

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	alpha- HCH, water, fltrd, ug/L (34253)	Aceto- chlor, water, fltrd, ug/L (49260)	Ala- chlor, water, fltrd, ug/L (46342)	2,6-Di- ethyl- aniline water, fltrd 0.7u GF ug/L (82660)	Atra- zine, water, fltrd, ug/L (39632)	Azin- phos- methyl, water, fltrd 0.7u GF ug/L (82686)	Ben- flur- alin, water, fltrd 0.7u GF ug/L (82673)	Butyl- ate, water, fltrd, ug/L (04028)	Car- baryl, water, fltrd 0.7u GF ug/L (82680)
		380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)											
JUL 2007	1020	--	--	--	<.002	<.006	<.005	<.002	.014	<.080mc	<.006	<.002	<.060mc
06...	1030	--	--	--	<.002	<.006	<.005	<.002	.013	<.080mc	<.006	<.002	<.060mc
		380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)											
JUL 2007	1235	--	--	--	<.002	<.006	<.005	<.002	.016	<.080mc	<.006	<.002	<.060mc
06...		380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)											
JUL 2007	1025	--	--	--	<.002	<.006	<.005	<.002	.066	<.080mc	<.006	<.002	<.060mc
09...		380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)											
JUL 2007	1215	--	--	--	<.002	<.006	<.005	<.002	.063	<.080mc	<.006	<.002	<.060mc
09...		375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)											
AUG 2007	1105	--	--	--	<.002	<.006	.020	<.002	.114	<.080mc	<.006	<.002	<.060mc
03...	1115	--	--	--	<.002	<.006	.019	<.002	.114	<.080mc	<.006	<.002	<.060mc
03...		375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)											
AUG 2007	1025	--	--	--	<.002	<.006	.010	<.002	.124	<.080mc	<.006	<.002	<.060mc
02...		380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)											
SEP 2006	1230	80020	125.39	48.06	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
12...		380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)											
AUG 2007	1050	--	125.39	47.01	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
20...		380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)											
SEP 2006	1015	80020	91.51	46.42	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
12...		380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)											
SEP 2006	1325	80020	129.11	49.66	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
12...		380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)											

SEP 2006  
12...

1040	80020	101.76	44.91	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
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UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbo- furan, water, fltrd 0.7u GF ug/L (82674)	Chlor- pyrifos water, fltrd ug/L (38933)	cis- Per- methrin water fltrd 0.7u GF ug/L (82687)	Cyana- zine, water, fltrd, ug/L (04041)	DCPA, water, fltrd, ug/L (82682)	CIAT, water, fltrd, ug/L (04040)	Diazi- non, water, fltrd, ug/L (39572)	Diazi- non-d10 surrog. wat flt 0.7u GF percent recovry ug/L (91063)	Diel- drin, water, fltrd, ug/L (39381)	Disul- foton, water, fltrd 0.7u GF ug/L (82677)	EPTC, water, fltrd 0.7u GF ug/L (82668)	Ethal- flur- alin, water, fltrd 0.7u GF ug/L (82663)	Etho- prop, water, fltrd 0.7u GF ug/L (82672)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007													
06...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	111	<.009	<.02mc	<.002	<.009	<.012
06...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	97.7	<.009	<.02mc	<.002	<.009	<.012
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007													
06...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	106	<.009	<.02mc	<.002	<.009	<.012
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007													
09...	<.020mc	<.005	<.010	<.018	<.003	E.005mtc	<.005	118	<.009	<.02mc	<.002	<.009	<.012
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007													
09...	<.020mc	<.005	<.010	<.018	<.003	E.005mtc	<.005	111	<.009	<.02mc	<.002	<.009	<.012
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007													
03...	<.020mc	<.005	<.010	<.018	<.003	E.011mnc	<.005	114	<.009	<.02mc	<.002	<.009	<.012
03...	<.020mc	<.005	<.010	<.018	<.003	E.012mnc	<.005	76.6	<.009	<.02mc	<.002	<.009	<.012
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007													
02...	<.020mc	<.005	<.010	<.018	<.003	E.011mnc	<.005	110	<.009	<.02mc	<.002	<.009	<.012
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006													
12...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	107	<.009	<.02mc	<.004	<.009	<.012
AUG 2007													
20...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	104	<.009	<.02mc	<.002	<.009	<.012
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006													
12...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	107	<.009	<.02mc	<.004	<.009	<.012
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006													
12...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	103	<.009	<.02mc	<.004	<.009	<.012
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006

12... <.020mc <.005 <.006 <.018 <.003 <.014mc <.005 109 <.009 <.02mc <.004 <.009 <.012

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Desulf- inyl- fipro- nil amide, wat flt ug/L (62169)	Fipro- nil sulfide water, fltrd, ug/L (62167)	Fipro- nil sulfone water, fltrd, ug/L (62168)	Desulf- inyl- fipro- nil, water, fltrd, ug/L (62170)	Fipro- nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	alpha- HCH-d6, surrog, wat flt 0.7u GF percent recovry ug/L (91065)	Lindane water, fltrd, ug/L (39341)	Linuron water, fltrd 0.7u GF ug/L (82666)	Mala- thion, water, fltrd, ug/L (39532)	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)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007 06...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	96.9	<.004	<.060	<.016	<.008	.011	<.012
06...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	82.4	<.004	<.060	<.016	<.008	.010	<.012
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007 06...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	93.3	<.004	<.060	<.016	<.008	.013	<.012
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007 09...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	100	<.004	<.060	<.016	<.008	.059	<.012
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007 09...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	94.8	<.004	<.060	<.016	<.008	.054	<.012
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007 03...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	101	<.004	<.060	<.016	<.008	.114	<.012
03...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	68.3	<.004	<.060	<.016	<.008	.111	<.012
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007 02...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	101	<.004	<.060	<.016	<.008	.108	<.012
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006 12...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	99.6	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 20...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	96.1	<.004	<.060	<.016	<.008	<.010	<.012
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006 12...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	102	<.004	<.035	<.027	<.015	<.006	<.028
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006 12...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	101	<.004	<.035	<.027	<.015	<.006	<.028
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006

12... <.029mc <.013 <.024 <.012 <.016mc <.005 101 <.004 <.035 <.027 <.015 <.006 <.028

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Molin- ate, water, fltrd 0.7u GF ug/L (82671)	Naprop- amide, water, fltrd 0.7u GF ug/L (82684)	p,p'- DDE, water, fltrd, ug/L (34653)	Para- thion, water, fltrd, ug/L (39542)	Peb- ulate, water, fltrd 0.7u GF ug/L (82669)	Pendi- meth- alin, water, fltrd 0.7u GF ug/L (82683)	Phorate water, fltrd 0.7u GF ug/L (82664)	Prome- ton, water, fltrd, ug/L (04037)	Propy- zamide, water, fltrd 0.7u GF ug/L (82676)	Propa- chlor, water, fltrd, ug/L (04024)	Pro- panil, water, fltrd 0.7u GF ug/L (82679)	Propar- gite, water, fltrd 0.7u GF ug/L (82685)	Sima- zine, water, fltrd, ug/L (04035)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
06...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
06...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
09...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
09...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
03...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
03...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
02...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
12...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
20...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
12...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
12...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006  
12...

<.003 <.007 <.003 <.010 <.004 <.022 <.055 <.01 <.004 <.010 <.011 <.02 <.005



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Tebu- thiuron water, fltrd 0.7u GF ug/L (82670)	Terba- cil, water, fltrd 0.7u GF ug/L (82665)	Terbu- fos, water, fltrd 0.7u GF ug/L (82675)	Thio- bencarb water, fltrd 0.7u GF ug/L (82681)	Tri- allate, water, fltrd 0.7u GF ug/L (82678)	Tri- flur- alin, water, fltrd 0.7u GF ug/L (82661)	2,4,5-T surrog, water, fltrd, percent recovry ug/L (99958)	2,4-D, water, fltrd, ug/L (39732)	2,4-D methyl ester, water, fltrd, ug/L (50470)	2,4-DB, water, fltrd 0.7u GF ug/L (38746)	OIET, water, fltrd, ug/L (50355)	N-(4- Chloro- phenyl) -N'- methyl- urea, ug/L (61692)	Aci- fluor- fen, water, fltrd 0.7u GF ug/L (49315)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	87.0	<.04	<.200	<.02	<.080	<.06	<.060
06...	<.02	<.040mc	<.01	<.010	<.006	<.006	66.4	<.04	<.200	<.02	<.080	<.06	<.060
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	82.4	<.04	<.200	<.02	<.080	<.06	<.060
06...	<.02	<.040mc	<.01	<.010	<.006	<.006	82.4	<.04	<.200	<.02	<.080	<.06	<.060
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	68.7	<.04	<.200	<.02	E.005t	<.06	<.060
09...	<.02	<.040mc	<.01	<.010	<.006	<.006	68.7	<.04	<.200	<.02	E.005t	<.06	<.060
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	85.4	<.04	<.200	<.02	E.006t	<.06	<.060
09...	<.02	<.040mc	<.01	<.010	<.006	<.006	85.4	<.04	<.200	<.02	E.006t	<.06	<.060
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	60.3	.08	<.200	<.02	E.025t	<.06	<.060
03...	<.02	<.040mc	<.01	<.010	<.006	<.006	53.3	.08	<.200	<.02	E.025t	<.06	<.060
03...	<.02	<.040mc	<.01	<.010	<.006	<.006	53.3	.08	<.200	<.02	E.025t	<.06	<.060
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	63.4	.15	<.200	<.02	E.021t	<.06	<.060
02...	<.02	<.040mc	<.01	<.010	<.006	<.006	63.4	.15	<.200	<.02	E.021t	<.06	<.060
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006	<.02	<.034mc	<.02	<.010	<.006	<.009	E79.4	<.04	<.190	<.02	<.032	<.04	<.028
12...	<.02	<.034mc	<.02	<.010	<.006	<.009	E79.4	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007	<.02	<.040mc	<.01	<.010	<.006	<.006	79.0	<.04	<.200	<.02	<.080	<.06	<.060
20...	<.02	<.040mc	<.01	<.010	<.006	<.006	79.0	<.04	<.200	<.02	<.080	<.06	<.060
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006	<.02	<.034mc	<.02	<.010	<.006	<.009	E73.0	<.04	<.190	<.02	<.032	<.04	<.028
12...	<.02	<.034mc	<.02	<.010	<.006	<.009	E73.0	<.04	<.190	<.02	<.032	<.04	<.028
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006	<.02	<.034mc	<.02	<.010	<.006	<.009	E51.8	<.04	<.190	<.02	<.032	<.04	<.028
12...	<.02	<.034mc	<.02	<.010	<.006	<.009	E51.8	<.04	<.190	<.02	<.032	<.04	<.028
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006  
12... <.02 <.034mc <.02 <.010 <.006 <.009 E73.4 <.04 <.190 <.02 <.032 <.04 <.028

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Aldi-carb, water, fltrd 0.7u GF (49312)	Aldi-carb sulfone water, fltrd 0.7u GF (49313)	Aldi-carb sulf-oxide, wat flt 0.7u GF (49314)	Chlor-amben methyl ester, water, fltrd, ug/L (61188)	Barban, surrog, Sched. 2060/ 9060, wat flt pct rcv (90640)	Bendio-carb, water, fltrd, ug/L (50299)	Benomyl water, fltrd, ug/L (50300)	Bensul-furon-methyl, water, fltrd, ug/L (61693)	Ben-tazon, water, fltrd 0.7u GF (38711)	Broma-cil, water, fltrd, ug/L (04029)	Brom-oxynil, water, fltrd 0.7u GF (49311)	Caf-feine, water, fltrd, ug/L (50305)	Caf-feine-13C, surrog, wat flt percent recovry (99959)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007	<.04	<.08	<.040	<.10	71.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	77.9
06...	<.04	<.08	<.040	<.10	82.2	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	81.5
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007	<.04	<.08	<.040	<.10	83.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	85.4
06...													
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007	<.04	<.08	<.040	<.10	77.7	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	63.7
09...													
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007	<.04	<.08	<.040	<.10	82.7	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	76.5
09...													
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007	<.04	<.08	<.040	<.10	49.0	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E49.2
03...	<.04	<.08	<.040	<.10	64.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E44.8
03...													
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007	<.04	<.08	<.040	<.10	44.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E44.0
02...													
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006	<.15mc	<.02	<.100mc	<.02	E101	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E107
12...													
AUG 2007	<.04	<.08	<.040	<.10	90.1	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	69.2
20...													
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006	<.15mc	<.02	<.100mc	<.02	E97.7	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E105
12...													
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006	<.15mc	<.02	<.100mc	<.02	E105	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E117
12...													
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006

12...

<.15mc

<.02

<.100mc

<.02

E114

<.08

<.022

<.02

<.02

<.02

<.04

<.018

E120

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbaryl, water, fltrd 0.7u GF ug/L (49310)	Carbo- furan, water, fltrd 0.7u GF ug/L (49309)	3- Hydroxy carbo- furan, wat flt 0.7u GF ug/L (49308)	Chlori- muron, water, fltrd, ug/L (50306)	Clopyr- alid, water, fltrd 0.7u GF ug/L (49305)	Cyclo- ate, water, fltrd, ug/L (04031)	Dacthal mono- acid, water, fltrd 0.7u GF ug/L (49304)	Chloro- di- amino- s-tri- azine, wat flt ug/L (04039)	CEAT, water, fltrd, ug/L (04038)	Dicamba water, fltrd 0.7u GF ug/L (38442)	Di- chlor- prop, water, fltrd 0.7u GF ug/L (49302)	Dinoseb water, fltrd 0.7u GF ug/L (49301)	Diphen- amid, water, fltrd, ug/L (04033)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007 06...	<.02	E.001t	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
06...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007 06...	<.02	E.001t	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007 09...	<.02	E.002t	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007 09...	<.02	E.001t	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007 03...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
03...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007 02...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006 12...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 20...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006 12...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006 12...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006  
12...

<.02 <.016 <.008 <.032mc <.07mc <.01 <.03 <.04 <.08 <.04 <.03 <.04 <.01

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Diuron, water, fltrd 0.7u GF ug/L (49300)	Fenuron water, fltrd 0.7u GF ug/L (49297)	Flumet- sulam, water, fltrd, ug/L (61694)	Fluo- meturon water, fltrd 0.7u GF ug/L (38811)	Imaza- quin, water, fltrd, ug/L (50356)	Imaze- thapyr, water, fltrd, ug/L (50407)	Imida- cloprid water, fltrd, ug/L (61695)	Linuron water, fltrd 0.7u GF ug/L (38478)	MCPA, water, fltrd 0.7u GF ug/L (38482)	MCPB, water, fltrd 0.7u GF ug/L (38487)	Meta- laxyl, water, fltrd, ug/L (50359)	Methio- carb, water, fltrd 0.7u GF ug/L (38501)	Meth- omyl, water, fltrd 0.7u GF ug/L (49296)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
06...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
06...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
09...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
09...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
03...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
03...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
02...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
12...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
20...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
12...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
12...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006

12...

<.02

<.10

<.04

<.02

<.04mc

<.04

<.020

<.01

<.07

<.10

<.03

<.034

<.070mc



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Metsul- furon, water, fltrd, ug/L (61697)	Neburon water, fltrd 0.7u GF ug/L (49294)	Nico- sul- furon, water, fltrd, ug/L (50364)	Norflur azon, water, fltrd 0.7u GF ug/L (49293)	Ory- zalin, water, fltrd 0.7u GF ug/L (49292)	Oxamyl, water, fltrd 0.7u GF ug/L (38866)	Pic- loram, water, fltrd 0.7u GF ug/L (49291)	Propham water, fltrd 0.7u GF ug/L (49236)	Propi- cona- zole, water, fltrd, ug/L (50471)	Pro- poxur, water, fltrd 0.7u GF ug/L (38538)	Siduron water, fltrd, ug/L (38548)	Sulfo- met- ruron, water, fltrd, ug/L (50337)	Terba- cil, water, fltrd, ug/L (04032)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007 06...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
JUL 2007 06...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007 06...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007 09...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007 09...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007 03...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
AUG 2007 03...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007 02...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006 12...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 20...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006 12...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006 12...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												

SEP 2006

12...

<.07mc

<.01

<.04

<.02

<.02

<.05

<.03

<.030

<.01

<.008

<.02

<.090

<.026

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 6-05-08  
 MISCELLANEOUS STATION ANALYSES

Date	Tri-clopyr, water, fltrd 0.7u GF ug/L (49235)	Chloro-thaloni, water, fltrd 0.7u GF ug/L (49306)	1-Naphthol, water, fltrd 0.7u GF ug/L (49295)	Ter-buthylazine, water, fltrd 0.7u GF ug/L (04022)	Dimethoate, water, fltrd 0.7u GF ug/L (82662)	
380329097363706	23S	03W	12CCCC06	RRW-01	SOURCE WATER	(LAT 38 03 29N LONG 097 36 37W)
JUL 2007						
06...	<.04	<.02	<.09mc	<.01	<.006mc	
06...	<.04	<.02	<.09mc	<.01	<.006mc	
380235097364004	23S	03W	23AAAA04	RRW-02	SOURCE WATER	(LAT 38 02 35N LONG 097 36 40W)
JUL 2007						
06...	<.04	<.02	<.09mc	<.01	<.006mc	
380145097363604	23S	03W	24CCCC04	RRW-03	SOURCE WATER	(LAT 38 01 45N LONG 097 36 36W)
JUL 2007						
09...	<.04	<.02	<.09mc	<.01	<.006mc	
380050097363604	23S	03W	36BBBB04	RW-01	SOURCE WATER	(LAT 38 00 50N LONG 097 36 36W)
JUL 2007						
09...	<.04	<.02	<.09mc	<.01	<.006mc	
375954097363803	24S	03W	02AAAA03	RB-01	SOURCE WATER	(LAT 37 59 54N LONG 097 36 38W)
AUG 2007						
03...	<.04	<.02	<.09mc	<.01	<.006mc	
03...	<.04	<.02	<.09mc	<.01	<.006mc	
375902097363803	24S	03W	11AAAA03	RB-02	SOURCE WATER	(LAT 37 59 02N LONG 097 36 38W)
AUG 2007						
02...	<.04	<.02	<.09mc	<.01	<.006mc	
380336097363701	23S	03W	12CCBC01	RR1-MN		(LAT 38 03 35N LONG 097 36 36W)
SEP 2006						
12...	<.03	<.02	<.09mc	<.01	<.006mc	
AUG 2007						
20...	<.04	<.02	<.09mc	<.01	<.006mc	
380328097364602	23S	03W	14AABA02	RR1-MW	DEEP	(LAT 38 03 28N LONG 097 36 46W)
SEP 2006						
12...	<.03	<.02	<.09mc	<.01	<.006mc	
380328097362802	23S	03W	12CCCD02	RR1-ME	DEEP	(LAT 38 03 28N LONG 097 36 28W)
SEP 2006						
12...	<.03	<.02	<.09mc	<.01	<.006mc	
380323097363801	23S	03W	14AAAA01	RR1-MS		(LAT 38 03 23N LONG 097 36 38W)

SEP 2006

12...

<.03

<.02

<.09mc

<.01

<.006mc

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Elev- ation, feet above NGVD (72020)	alpha- HCH, water, fltrd, ug/L (34253)	Aceto- chlor, water, fltrd, ug/L (49260)	Ala- chlor, water, fltrd, ug/L (46342)	2,6-Di- ethyl- aniline water, fltrd, 0.7u GF ug/L (82660)	Atra- zine, water, fltrd, ug/L (39632)	Azin- phos- methyl, water, fltrd, 0.7u GF ug/L (82686)	Ben- flur- alin, water, fltrd, 0.7u GF ug/L (82673)	Butyl- ate, water, fltrd, ug/L (04028)
380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)													
AUG 2007 20...	1245	--	101.76	44.87	--	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002
380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)													
SEP 2006 13...	1030	80020	26.95	12.24	1437.14	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)													
SEP 2006 13...	1205	80020	97.10	48.76	1400.74	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)													
AUG 2006 28...	1210	80020	269.53	48.61	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
AUG 2007 21...	1040	--	269.53	51.11	--	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002
AUG 2007 21...	1050	--	269.53	51.11	--	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002
380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)													
AUG 2006 29...	1030	80020	78.15	39.38	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)													
AUG 2006 29...	1225	80020	260.03	42.64	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)													
AUG 2006 29...	1120	80020	77.75	40.56	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)													
AUG 2006 29...	1340	80020	258.97	43.83	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)													
SEP 2006 05...	1040	80020	248.84	43.56	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
SEP 2006 05...	1050	80020	248.84	43.56	--	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004
AUG 2007 21...	1000	--	248.84	44.04	--	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbaryl, water, fltrd 0.7u GF ug/L (82680)	Carbofuran, water, fltrd 0.7u GF ug/L (82674)	Chlorpyrifos water, fltrd, ug/L (38933)	cis-Permethrin water fltrd 0.7u GF ug/L (82687)	Cyanazine, water, fltrd, ug/L (04041)	DCPA, water, fltrd 0.7u GF ug/L (82682)	CIAT, water, fltrd, ug/L (04040)	Diazinon, water, fltrd, ug/L (39572)	Diazinon-d10 surrog. wat flt 0.7u GF percent recovry ug/L (91063)	Dieldrin, water, fltrd, ug/L (39381)	Disulfoton, water, fltrd 0.7u GF ug/L (82677)	EPTC, water, fltrd 0.7u GF ug/L (82668)	Ethalfuralin, water, fltrd 0.7u GF ug/L (82663)
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
AUG 2007 20...	<.060mc	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	104	<.009	<.02mc	<.002	<.009
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	76.1	<.009	<.02mc	<.004	<.009
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	96.6	<.009	<.02mc	<.004	<.009
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	97.6	<.009	<.02mc	<.004	<.009
AUG 2007 21...	<.060mc	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	102	<.009	<.02mc	<.002	<.009
	<.060mc	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	102	<.009	<.02mc	<.002	<.009
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	101	<.009	<.02mc	<.004	<.009
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	100	<.009	<.02mc	<.004	<.009
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	96.7	<.009	<.02mc	<.004	<.009
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	109	<.009	<.02mc	<.004	<.009
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	101	<.009	<.02mc	<.004	<.009
	<.041mc	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	93.7	<.009	<.02mc	<.004	<.009
AUG 2007 21...	<.060mc	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	109	<.009	<.02mc	<.002	<.009

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Etho- prop, water, fltrd 0.7u GF ug/L (82672)	Desulf- inyl- fipro- nil amide, wat flt ug/L (62169)	Fipro- nil sulfide water, fltrd, ug/L (62167)	Fipro- nil sulfone water, fltrd, ug/L (62168)	Desulf- inyl- fipro- nil, water, fltrd, ug/L (62170)	Fipro- nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	alpha- HCH-d6, surrog, wat flt 0.7u GF percent recovry ug/L (91065)	Lindane water, fltrd, ug/L (39341)	Linuron water, fltrd 0.7u GF ug/L (82666)	Mala- thion, water, fltrd, ug/L (39532)	Methyl para- thion, water, fltrd 0.7u GF ug/L (82667)	Metola- chlor, water, fltrd, ug/L (39415)
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
AUG 2007 20...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.006	97.9	<.004	<.060	<.016	<.008	<.010
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	74.8	<.004	<.035	<.027	<.015	<.006
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	92.7	<.004	<.035	<.027	<.015	<.006
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	88.3	<.004	<.035	<.027	<.015	<.006
AUG 2007 21...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.006	99.0	<.004	<.060	<.016	<.008	<.010
AUG 2007 21...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.006	99.6	<.004	<.060	<.016	<.008	<.010
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	84.8	<.004	<.035	<.027	<.015	<.006
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	88.0	<.004	<.035	<.027	<.015	<.006
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	88.2	<.004	<.035	<.027	<.015	<.006
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	104	<.004	<.035	<.027	<.015	<.006
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	95.0	<.004	<.035	<.027	<.015	<.006
SEP 2006 05...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.005	88.4	<.004	<.035	<.027	<.015	<.006
AUG 2007 21...	<.012	<.029mc	<.013	<.024	<.012	<.016mc	<.006	101	<.004	<.060	<.016	<.008	<.010

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Metri- buzin, water, fltrd, ug/L (82630)	Moli- nate, water, fltrd 0.7u GF (82671)	Naprop- amide, water, fltrd 0.7u GF (82684)	p,p'- DDE, water, fltrd, ug/L (34653)	Para- thion, water, fltrd, ug/L (39542)	Peb- ulate, water, fltrd 0.7u GF (82669)	Pendi- meth- alin, water, fltrd 0.7u GF (82683)	Phorate water, fltrd 0.7u GF (82664)	Prome- ton, water, fltrd, ug/L (04037)	Propy- zamide, water, fltrd 0.7u GF (82676)	Propa- chlor, water, fltrd, ug/L (04024)	Pro- panil, water, fltrd 0.7u GF (82679)	Propar- gite, water, fltrd 0.7u GF (82685)
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
AUG 2007 20...	<.012	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
AUG 2007 21...	<.012	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02
AUG 2007 21...	<.012	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
SEP 2006 05...	<.028	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02
AUG 2007 21...	<.012	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02





UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Aci-fluor-fen, water, fltrd 0.7u GF ug/L (49315)	Aldi-carb, water, fltrd 0.7u GF ug/L (49312)	Aldi-carb sulfone, water, fltrd 0.7u GF ug/L (49313)	Aldi-carb sulf-oxide, wat flt 0.7u GF ug/L (49314)	Chlor-amben methyl ester, water, fltrd, ug/L (61188)	Barban, surrog, Sched. 2060/ 9060, wat flt pct rcv (90640)	Bendio-carb, water, fltrd, ug/L (50299)	Benomyl water, fltrd, ug/L (50300)	Bensul-furon-methyl, water, fltrd, ug/L (61693)	Ben-tazon, water, fltrd 0.7u GF ug/L (38711)	Broma-cil, water, fltrd, ug/L (04029)	Brom-oxynil, water, fltrd 0.7u GF ug/L (49311)	Caf-feine, water, fltrd, ug/L (50305)
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
AUG 2007 20...	<.060	<.04	<.08	<.040	<.10	90.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.028	<.15mc	<.02	<.100mc	<.02	E124	<.08	<.022	<.02	<.02	<.02	<.04	<.018
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.028	<.15mc	<.02	<.100mc	<.02	E102	<.08	<.022	<.02	<.02	<.02	<.04	<.018
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28...	<.028	<.15mc	<.02	<.100mc	<.02	85.1	--r	<.022	<.02	<.02	<.02	<.04	<.018
AUG 2007 21...	<.060	<.04	<.08	<.040	<.10	83.3	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040
AUG 2007 21...	<.060	<.04	<.08	<.040	<.10	75.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.028	<.15mc	<.02	<.100mc	<.02	76.6	--r	<.022	<.02	<.02	<.02	<.04	<.018
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.028	<.15mc	<.02	<.100mc	<.02	81.9	--r	<.022	<.02	<.02	<.02	<.04	<.018
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.028	<.15mc	<.02	<.100mc	<.02	72.0	--r	<.022	<.02	<.02	<.02	<.04	<.018
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.028	<.15mc	<.02	<.100mc	<.02	80.4	--r	<.022	<.02	<.02	<.02	<.04	<.018
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.028	<.15mc	<.02	<.100mc	<.02	116	<.08	<.022	<.02	<.02	<.02	<.04	<.018
SEP 2006 05...	<.028	<.15mc	<.02	<.100mc	<.02	91.8	<.08	<.022	<.02	<.02	<.02	<.04	<.018
AUG 2007 21...	<.060	<.04	<.08	<.040	<.10	81.2	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Diphen- amid, water, fltrd, ug/L (04033)	Diuron, water, fltrd, 0.7u GF (49300)	Fenuron water, fltrd, 0.7u GF (49297)	Flumet- sulam, water, fltrd, ug/L (61694)	Fluo- meturon water, fltrd, 0.7u GF (38811)	Imaza- quin, water, fltrd, ug/L (50356)	Imaze- thapyr, water, fltrd, ug/L (50407)	Imida- cloprid water, fltrd, ug/L (61695)	Linuron water, fltrd, 0.7u GF (38478)	MCPA, water, fltrd, 0.7u GF (38482)	MCPB, water, fltrd, 0.7u GF (38487)	Meta- laxyl, water, fltrd, ug/L (50359)	Methio- carb, water, fltrd, 0.7u GF (38501)
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
AUG 2007 20...	<.04	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	--r
AUG 2007 21...	<.04	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040
AUG 2007 21...	<.04	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	--r
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	--r
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	--r
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	--r
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034
SEP 2006 05...	<.01	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034
AUG 2007 21...	<.04	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Meth- omyl, water, fltrd 0.7u GF ug/L (49296)	Metsul- furon, water, fltrd 0.7u GF ug/L (61697)	Neburon water, fltrd 0.7u GF ug/L (49294)	Nico- sul- furon, water, fltrd 0.7u GF ug/L (50364)	Norflur azon, water, fltrd 0.7u GF ug/L (49293)	Ory- zalin, water, fltrd 0.7u GF ug/L (49292)	Oxamyl, water, fltrd 0.7u GF ug/L (38866)	Pic- loram, water, fltrd 0.7u GF ug/L (49291)	Propham water, fltrd 0.7u GF ug/L (49236)	Propi- cona- zole, water, fltrd 0.7u GF ug/L (50471)	Pro- poxur, water, fltrd 0.7u GF ug/L (38538)	Siduron water, fltrd 0.7u GF ug/L (38548)	Sulfo- met- ruron, water, fltrd 0.7u GF ug/L (50337)
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
AUG 2007 20...	<.060	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	--r	<.03	<.030	--r	--r	<.02	<.090
AUG 2007 21...	<.060	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060
AUG 2007 21...	<.060	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	--r	<.03	<.030	--r	--r	<.02	<.090
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	--r	<.03	<.030	<.01	--r	<.02	<.090
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	--r	<.03	<.030	--r	--r	<.02	<.090
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	--r	<.03	<.030	<.01	--r	<.02	<.090
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090
SEP 2006 05...	<.070mc	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090
AUG 2007 21...	<.060	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 6-05-08  
 MISCELLANEOUS STATION ANALYSES

Date	Terba- cil, water, fltrd, ug/L (04032)	Tri- clopyr, water, fltrd 0.7u GF ug/L (49235)	Chloro- thalo- nil, water, fltrd 0.7u GF ug/L (49306)	1-Naph- thol, water, fltrd 0.7u GF ug/L (49295)	Ter- buthyl- azine, water, fltrd, ug/L (04022)	Dimeth- oate, water, fltrd 0.7u GF ug/L (82662)
380323097363801	23S 03W 14AAAA01	RR1-MS	(LAT 38 03 23N LONG 097 36 38W)			
AUG 2007	20...	<.040	<.04	<.02	<.09mc	<.01 <.006mc
380329097363701	23S 03W 12CCCC01	IW-02A SHALLOW	(LAT 38 03 29N LONG 097 36 37W)			
SEP 2006	13...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
380329097363702	23S 03W 12CCCC02	IW-02C DEEP	(LAT 38 03 29N LONG 097 36 37W)			
SEP 2006	13...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
380241097363801	23S 03W 14DDDA01	RR2-MN	(LAT 38 02 40N LONG 097 36 38W)			
AUG 2006	28...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	21...	<.040	<.04	<.02	<.09mc	<.01 <.006mc
	21...	<.040	<.04	<.02	<.09mc	<.01 <.006mc
380236097364801	23S 03W 23AABB01	RR2-MW SHALLOW	(LAT 38 02 35N LONG 097 36 47W)			
AUG 2006	29...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
380236097364802	23S 03W 23AABB02	RR2-MW DEEP	(LAT 38 02 35N LONG 097 36 47W)			
AUG 2006	29...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
380236097363101	23S 03W 24BBAB01	RR2-ME SHALLOW	(LAT 38 02 35N LONG 097 36 31W)			
AUG 2006	29...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
380236097363102	23S 03W 24BBAB02	RR2-ME DEEP	(LAT 38 02 35N LONG 097 36 31W)			
AUG 2006	29...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
380228097363801	23S 03W 23AADA01	RR2-MS	(LAT 38 02 28N LONG 097 36 38W)			
SEP 2006	05...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
	05...	<.026	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	21...	<.040	<.04	<.02	<.09mc	<.01 <.006mc

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	alpha- HCH, water, fltrd, ug/L (34253)	Aceto- chlor, water, fltrd, ug/L (49260)	Ala- chlor, water, fltrd, ug/L (46342)	2,6-Di- ethyl- aniline water, fltrd, 0.7u GF ug/L (82660)	Atra- zine, water, fltrd, ug/L (39632)	Azin- phos- methyl, water, fltrd, 0.7u GF ug/L (82686)	Ben- flur- alin, water, fltrd, 0.7u GF ug/L (82673)	Butyl- ate, water, fltrd, ug/L (04028)	Car- baryl, water, fltrd, 0.7u GF ug/L (82680)
SEP 2006 19...	1015	80020	249.89	35.50	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
SEP 2006 19... AUG 2007 23...	1215	80020	250.09	35.68	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
	1145	--	250.09	37.25	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
SEP 2006 19...	1030	80020	254.13	37.22	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
SEP 2006 20...	1100	80020	218.95	36.86	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
SEP 2006 18...	1030	80020	242.53	37.88	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
SEP 2006 18...	1210	80020	248.62	36.87	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
SEP 2006 18... AUG 2007 23...	1200	80020	243.74	38.16	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
	1210	80020	243.74	38.16	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
	1000	--	243.74	38.25	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
SEP 2006 18...	1000	80020	248.24	36.79	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
SEP 2006 11... AUG 2007 22...	1050	80020	125.63	35.23	<.005	<.006	<.005	<.006	.038	<.050mc	<.010	<.004	<.041mc
	1040	--	125.63	33.36	<.002	<.006	<.005	<.002	.041	<.080mc	<.006	<.002	<.060mc





UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbo- furan, water, fltrd 0.7u GF ug/L (82674)	Chlor- pyrifos water, fltrd 0.7u GF ug/L (38933)	cis- Per- methrin water, fltrd 0.7u GF ug/L (82687)	Cyana- zine, water, fltrd 0.7u GF ug/L (04041)	DCPA, water, fltrd 0.7u GF ug/L (82682)	CIAT, water, fltrd 0.7u GF ug/L (04040)	Diazi- non, water, fltrd, ug/L (39572)	Diazi- non-d10 surrog. wat flt 0.7u GF percent recovry ug/L (91063)	Diel- drin, water, fltrd, ug/L (39381)	Disul- foton, water, fltrd 0.7u GF ug/L (82677)	EPTC, water, fltrd 0.7u GF ug/L (82668)	Ethal- flur- alin, water, fltrd 0.7u GF ug/L (82663)	Etho- prop, water, fltrd 0.7u GF ug/L (82672)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	99.9	<.009	<.02mc	<.004	<.009	<.012
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	105	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 23...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	115	<.009	<.02mc	<.002	<.009	<.012
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	96.5	<.009	<.02mc	<.004	<.009	<.012
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	100	<.009	<.02mc	<.004	<.009	<.012
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	100	<.009	<.02mc	<.004	<.009	<.012
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	101	<.009	<.02mc	<.004	<.009	<.012
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	106	<.009	<.02mc	<.004	<.009	<.012
18...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	97.6	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 23...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	114	<.009	<.02mc	<.002	<.009	<.012
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	98.5	<.009	<.02mc	<.004	<.009	<.012
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.020mc	<.005	<.006	<.018	<.003	E.006mtc	<.005	103	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 22...	<.020mc	<.005	<.010	<.018	<.003	E.006mtc	<.005	99.9	<.009	<.02mc	<.002	<.009	<.012



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Desulf- inyl- fipro- nil amide, wat flt ug/L (62169)	Fipro- nil sulfide water, fltrd, ug/L (62167)	Fipro- nil sulfone water, fltrd, ug/L (62168)	Desulf- inyl- fipro- nil, water, fltrd, ug/L (62170)	Fipro- nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	alpha- HCH-d6, surrog, wat flt 0.7u GF percent recovry ug/L (91065)	Lindane water, fltrd, ug/L (39341)	Linuron water, fltrd 0.7u GF ug/L (82666)	Mala- thion, water, fltrd, ug/L (39532)	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)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	96.9	<.004	<.035	<.027	<.015	<.006	<.028
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	98.1	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 23...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	105	<.004	<.060	<.016	<.008	<.010	<.012
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	91.6	<.004	<.035	<.027	<.015	<.006	<.028
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	95.8	<.004	<.035	<.027	<.015	<.006	<.028
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	93.7	<.004	<.035	<.027	<.015	<.006	<.028
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	95.4	<.004	<.035	<.027	<.015	<.006	<.028
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	95.4	<.004	<.035	<.027	<.015	<.006	<.028
18...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	95.1	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 23...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	102	<.004	<.060	<.016	<.008	<.010	<.012
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	94.8	<.004	<.035	<.027	<.015	<.006	<.028
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	94.3	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 22...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	94.7	<.004	<.060	<.016	<.008	<.010	<.012



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Molin- ate, water, fltrd 0.7u GF ug/L (82671)	Naprop- amide, water, fltrd 0.7u GF ug/L (82684)	p,p'- DDE, water, fltrd, ug/L (34653)	Para- thion, water, fltrd, ug/L (39542)	Peb- ulate, water, fltrd 0.7u GF ug/L (82669)	Pendi- meth- alin, water, fltrd 0.7u GF ug/L (82683)	Phorate water, fltrd 0.7u GF ug/L (82664)	Prome- ton, water, fltrd, ug/L (04037)	Propy- zamide, water, fltrd 0.7u GF ug/L (82676)	Propa- chlor, water, fltrd, ug/L (04024)	Pro- panil, water, fltrd 0.7u GF ug/L (82679)	Propar- gite, water, fltrd 0.7u GF ug/L (82685)	Sima- zine, water, fltrd, ug/L (04035)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 23...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
18...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 23...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 22...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Tebu- thiuron water, fltrd 0.7u GF ug/L (82670)	Terba- cil, water, fltrd 0.7u GF ug/L (82665)	Terbu- fos, water, fltrd 0.7u GF ug/L (82675)	Thio- bencarb water, fltrd 0.7u GF ug/L (82681)	Tri- allate, water, fltrd 0.7u GF ug/L (82678)	Tri- flur- alin, water, fltrd 0.7u GF ug/L (82661)	2,4,5-T surrog, water, fltrd, percent recovry (99958)	2,4-D, water, fltrd, ug/L (39732)	2,4-D methyl ester, water, fltrd, ug/L (50470)	2,4-DB, water, fltrd 0.7u GF ug/L (38746)	OIET, water, fltrd, ug/L (50355)	N-(4- Chloro- phenyl) -N'- methyl- urea, ug/L (61692)	Aci- fluor- fen, water, fltrd 0.7u GF ug/L (49315)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.02	<.034mc	<.02	<.010	<.006	<.009	E58.7	<.04	<.190	<.02	<.032	<.04	<.028
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.02	<.034mc	<.02	<.010	<.006	<.009	E76.5	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 23...	<.02	<.040mc	<.01	<.010	<.006	<.006	78.7	<.04	<.200	<.02	<.080	<.06	<.060
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.02	<.034mc	<.02	<.010	<.006	<.009	E78.2	<.04	<.190	<.02	<.032	<.04	<.028
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.02	<.034mc	<.02	<.010	<.006	<.009	E72.3	<.04	<.190	<.02	<.032	<.04	<.028
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.02	<.034mc	<.02	<.010	<.006	<.009	E82.1	<.04	<.190	<.02	<.032	<.04	<.028
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.02	<.034mc	<.02	<.010	<.006	<.009	E77.0	<.04	<.190	<.02	<.032	<.04	<.028
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.02	<.034mc	<.02	<.010	<.006	<.009	E71.1	<.04	<.190	<.02	<.032	<.04	<.028
18...	<.02	<.034mc	<.02	<.010	<.006	<.009	E75.3	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 23...	<.02	<.040mc	<.01	<.010	<.006	<.006	73.9	<.04	<.200	<.02	<.080	<.06	<.060
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.02	<.034mc	<.02	<.010	<.006	<.009	E81.6	<.04	<.190	<.02	<.032	<.04	<.028
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.02	<.034mc	<.02	<.010	<.006	<.009	E79.5	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 22...	<.02	<.040mc	<.01	<.010	<.006	<.006	67.0	<.04	<.200	<.02	<.080	<.06	<.060





UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Aldi-carb, water, fltrd 0.7u GF ug/L (49312)	Aldi-carb sulfone water, fltrd 0.7u GF ug/L (49313)	Aldi-carb sulf-oxide, wat flt 0.7u GF ug/L (49314)	Chlor-amben methyl ester, water, fltrd, ug/L (61188)	Barban, surrog, Sched. 2060/9060, wat flt pct rcv (90640)	Bendio-carb, water, fltrd, ug/L (50299)	Benomyl water, fltrd, ug/L (50300)	Bensul-furon-methyl, water, fltrd, ug/L (61693)	Ben-tazon, water, fltrd 0.7u GF ug/L (38711)	Broma-cil, water, fltrd, ug/L (04029)	Brom-oxynil, water, fltrd 0.7u GF ug/L (49311)	Caf-feine, water, fltrd, ug/L (50305)	Caf-feine-13C, surrog, wat flt percent recovry (99959)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.15mc	<.02	<.100mc	<.02	E114	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E121
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.15mc	<.02	<.100mc	<.02	E103	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E112
AUG 2007 23...	<.04	<.08	<.040	<.10	74.8	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E68.9
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.15mc	<.02	<.100mc	<.02	E93.2	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E110
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.15mc	<.02	<.100mc	<.02	E101	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E113
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.15mc	<.02	<.100mc	<.02	E124	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E136
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.15mc	<.02	<.100mc	<.02	E116	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E129
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.15mc	<.02	<.100mc	<.02	E121	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E123
18...	<.15mc	<.02	<.100mc	<.02	E121	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E133
AUG 2007 23...	<.04	<.08	<.040	<.10	78.3	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E71.0
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.15mc	<.02	<.100mc	<.02	E108	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E118
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.15mc	<.02	<.100mc	<.02	116	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E114
AUG 2007 22...	<.04	<.08	<.040	<.10	84.2	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	64.6



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbaryl, water, fltrd 0.7u GF ug/L (49310)	Carbo- furan, water, fltrd 0.7u GF ug/L (49309)	3- Hydroxy carbo- furan, wat flt 0.7u GF ug/L (49308)	Chlori- muron, water, fltrd, ug/L (50306)	Clopyr- alid, water, fltrd, ug/L (49305)	Cyclo- ate, water, fltrd, ug/L (04031)	Dacthal mono- acid, water, fltrd, ug/L (49304)	Chloro- di- amino- s-tri- azine, wat flt ug/L (04039)	CEAT, water, fltrd, ug/L (04038)	Dicamba water, fltrd 0.7u GF ug/L (38442)	Di- chlor- prop, water, fltrd 0.7u GF ug/L (49302)	Dinoseb water, fltrd 0.7u GF ug/L (49301)	Diphen- amid, water, fltrd, ug/L (04033)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 23...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
18...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 23...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 22...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Diuron, water, fltrd 0.7u GF ug/L (49300)	Fenuron water, fltrd 0.7u GF ug/L (49297)	Flumet- sulam, water, fltrd ug/L (61694)	Fluo- meturon water, fltrd 0.7u GF ug/L (38811)	Imaza- quin, water, fltrd, ug/L (50356)	Imaze- thapyr, water, fltrd, ug/L (50407)	Imida- cloprid water, fltrd, ug/L (61695)	Linuron water, fltrd 0.7u GF ug/L (38478)	MCPA, water, fltrd 0.7u GF ug/L (38482)	MCPB, water, fltrd 0.7u GF ug/L (38487)	Meta- laxyl, water, fltrd, ug/L (50359)	Methio- carb, water, fltrd 0.7u GF ug/L (38501)	Meth- omyl, water, fltrd 0.7u GF ug/L (49296)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 23...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
SEP 2006 18...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 23...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 22...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Metsul- furon, water, fltrd, ug/L (61697)	Neburon water, fltrd 0.7u GF ug/L (49294)	Nico- sul- furon, water, fltrd, ug/L (50364)	Norflur azon, water, fltrd 0.7u GF ug/L (49293)	Ory- zalin, water, fltrd 0.7u GF ug/L (49292)	Oxamyl, water, fltrd 0.7u GF ug/L (38866)	Pic- loram, water, fltrd 0.7u GF ug/L (49291)	Propham water, fltrd 0.7u GF ug/L (49236)	Propi- cona- zole, water, fltrd, ug/L (50471)	Pro- poxur, water, fltrd 0.7u GF ug/L (38538)	Siduron water, fltrd, ug/L (38548)	Sulfo- met- ruron, water, fltrd, ug/L (50337)	Terba- cil, water, fltrd, ug/L (04032)
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 23...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
18...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 23...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 22...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040





UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 6-05-08  
 MISCELLANEOUS STATION ANALYSES

Date	Tri-clopyr, water, fltrd 0.7u GF ug/L (49235)	Chloro-thaloni, water, fltrd 0.7u GF ug/L (49306)	1-Naphthol, water, fltrd 0.7u GF ug/L (49295)	Ter-buthylazine, water, fltrd 0.7u GF ug/L (04022)	Dimethoate, water, fltrd 0.7u GF ug/L (82662)
380151097363801	23S 03W 23DDDA01	RR3-MN-2	(LAT 38 01 51N LONG 097 36 37W)		
SEP 2006 19...	<.03	<.02	<.09mc	<.01	<.006mc
380148097363801	23S 03W 23DDDD01	RR3-MN-1	(LAT 38 01 48N LONG 097 36 37W)		
SEP 2006 19...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 23...	<.04	<.02	<.09mc	<.01	<.006mc
380144097364002	23S 03W 23DDDD02	RR3-MW-1	(LAT 38 01 44N LONG 097 36 39W)		
SEP 2006 19...	<.03	<.02	<.09mc	<.01	<.006mc
380144097364404	23S 03W 23DDDD04	RR3-MW-2 DEEP	(LAT 38 01 44N LONG 097 36 44W)		
SEP 2006 20...	<.03	<.02	<.09mc	<.01	<.006mc
380143097363303	23S 03W 25BBBB03	RR3-ME-1	(LAT 38 01 43N LONG 097 36 32W)		
SEP 2006 18...	<.03	<.02	<.09mc	<.01	<.006mc
380143097362801	23S 03W 25BBBA01	RR3-ME-2	(LAT 38 01 43N LONG 097 36 28W)		
SEP 2006 18...	<.03	<.02	<.09mc	<.01	<.006mc
380142097363702	23S 03W 25BBBB02	RR3-MS-1	(LAT 38 01 41N LONG 097 36 37W)		
SEP 2006 18...	<.03	<.02	<.09mc	<.01	<.006mc
18...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 23...	<.04	<.02	<.09mc	<.01	<.006mc
380138097363801	23S 03W 26AAAD01	RR3-MS-2	(LAT 38 01 38N LONG 097 36 37W)		
SEP 2006 18...	<.03	<.02	<.09mc	<.01	<.006mc
380056097363801	23S 03W 26DDDD01	RR4-MN	(LAT 38 00 56N LONG 097 36 37W)		
SEP 2006 11...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 22...	<.04	<.02	<.09mc	<.01	<.006mc



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	alpha- HCH, water, fltrd, ug/L (34253)	Aceto- chlor, water, fltrd, ug/L (49260)	Ala- chlor, water, fltrd, ug/L (46342)	2,6-Di- ethyl- aniline water, fltrd, 0.7u GF ug/L (82660)	Atra- zine, water, fltrd, ug/L (39632)	Azin- phos- methyl, water, fltrd, 0.7u GF ug/L (82686)	Ben- flur- alin, water, fltrd, 0.7u GF ug/L (82673)	Butyl- ate, water, fltrd, ug/L (04028)	Car- baryl, water, fltrd, 0.7u GF ug/L (82680)
380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)													
SEP 2006	11... 1025	80020	109.05	31.14	<.005	<.006	<.005	<.006	E.006n	<.050mc	<.010	<.004	<.041mc
380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)													
SEP 2006	11... 1235	80020	115.40	42.05	<.005	<.006	<.005	<.006	.102	<.050mc	<.010	<.004	<.041mc
	11... 1245	80020	115.40	42.05	<.005	<.006	<.005	<.006	.097	<.050mc	<.010	<.004	<.041mc
380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)													
SEP 2006	11... 1245	80020	129.98	30.86	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007	22... 0950	--	129.98	29.07	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	30... 1010	80020	60.05	19.58	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007	29... 1020	--	60.05	17.98	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
	29... 1030	--	60.05	17.98	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	30... 1155	80020	249.38	29.50	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007	29... 1230	--	249.38	30.50	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006	30... 1030	80020	60.12	--	<.005	<.006	<.005	<.006	E.002t	<.050mc	<.010	<.004	<.041mc
AUG 2007	29... 1015	--	60.12	17.01	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
MAR 2008	04... 1015	--	60.12	15.44	<.002	<.006	<.006	<.002	E.004n	<.120mc	<.004	<.002	<.060mc
375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006	30... 1245	80020	261.40	28.78	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007	29... 1205	--	261.40	31.26	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
MAR 2008	04... 1200	--	261.40	22.59	<.002	<.006	<.006	<.002	<.007	<.120mc	<.004	<.002	<.060mc

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbo- furan, water, fltrd 0.7u GF ug/L (82674)	Chlor- pyrifos water, fltrd ug/L (38933)	cis- Per- methrin water fltrd 0.7u GF ug/L (82687)	Cyana- zine, water, fltrd ug/L (04041)	DCPA, water, fltrd ug/L (82682)	CIAT, water, fltrd, ug/L (04040)	Diazi- non, water, fltrd, ug/L (39572)	Diazi- non-d10 surrog. wat flt 0.7u GF percent recovry ug/L (91063)	Diel- drin, water, fltrd, ug/L (39381)	Disul- foton, water, fltrd 0.7u GF ug/L (82677)	EPTC, water, fltrd 0.7u GF ug/L (82668)	Ethal- flur- alin, water, fltrd 0.7u GF ug/L (82663)	Etho- prop, water, fltrd 0.7u GF ug/L (82672)
380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)													
SEP 2006 11...	<.020mc	<.005	<.006	<.018	<.003	E.006mtc	<.005	102	<.009	<.02mc	<.004	<.009	<.012
380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)													
SEP 2006 11...	<.020mc	<.005	<.006	<.018	<.003	E.016mc	<.005	106	<.009	<.02mc	<.004	<.009	<.012
11...	<.020mc	<.005	<.006	<.018	<.003	E.016mc	<.005	102	<.009	<.02mc	<.004	<.009	<.012
380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)													
SEP 2006 11...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	96.1	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 22...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	101	<.009	<.02mc	<.002	<.009	<.012
375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006 30...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	95.3	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 29...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	110	<.009	<.02mc	<.002	<.009	<.012
29...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	106	<.009	<.02mc	<.002	<.009	<.012
375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006 30...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	96.8	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 29...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	105	<.009	<.02mc	<.002	<.009	<.012
375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006 30...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	104	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 29...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	109	<.009	<.02mc	<.002	<.009	<.012
MAR 2008 04...	<.020mc	<.005	<.010	<.020	<.003	E.003mtc	<.005	99.1	<.009	<.04mc	<.002	<.009	<.012
375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006 30...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	99.8	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 29...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	110	<.009	<.02mc	<.002	<.009	<.012
MAR 2008 04...	<.020mc	<.005	<.010	<.020	<.003	<.014mc	<.005	104	<.009	<.04mc	<.002	<.009	<.012

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Desulf- inyl- fipro- nil amide, wat flt ug/L (62169)	Fipro- nil sulfide water, fltrd, ug/L (62167)	Fipro- nil sulfone water, fltrd, ug/L (62168)	Desulf- inyl- fipro- nil, water, fltrd, ug/L (62170)	Fipro- nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	alpha- HCH-d6, surrog, wat flt 0.7u GF percent recovry ug/L (91065)	Lindane water, fltrd, ug/L (39341)	Linuron water, fltrd, 0.7u GF ug/L (82666)	Mala- thion, water, fltrd, ug/L (39532)	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)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006 11...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	95.7	<.004	<.035	<.027	<.015	<.006	<.028
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006 11...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	94.4	<.004	<.035	<.027	<.015	E.004n	<.028
11...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	93.9	<.004	<.035	<.027	<.015	E.004n	<.028
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006 11...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	92.3	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 22...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	96.5	<.004	<.060	<.016	<.008	<.010	<.012
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	83.8	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 29...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	82.6	<.004	<.060	<.016	<.008	<.010	<.012
29...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	81.4	<.004	<.060	<.016	<.008	<.010	<.012
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	86.0	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 29...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	83.4	<.004	<.060	<.016	<.008	<.010	<.012
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	91.5	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 29...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	87.1	<.004	<.060	<.016	<.008	<.010	<.012
MAR 2008 04...	<.029mc	<.013	<.024	<.012	<.020mc	<.010	86.6	<.006	<.060	<.016	<.008	<.010	<.012
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	89.4	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 29...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	85.8	<.004	<.060	<.016	<.008	<.010	<.012
MAR 2008 04...	<.029mc	<.013	<.024	<.012	<.020mc	<.010	91.4	<.006	<.060	<.016	<.008	<.010	<.012

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Molin- ate, water, fltrd 0.7u GF ug/L (82671)	Naprop- amide, water, fltrd 0.7u GF ug/L (82684)	p,p'- DDE, water, fltrd, ug/L (34653)	Para- thion, water, fltrd, ug/L (39542)	Peb- ulate, water, fltrd 0.7u GF ug/L (82669)	Pendi- meth- alin, water, fltrd 0.7u GF ug/L (82683)	Phorate water, fltrd 0.7u GF ug/L (82664)	Prome- ton, water, fltrd, ug/L (04037)	Propy- zamide, water, fltrd 0.7u GF ug/L (82676)	Propa- chlor, water, fltrd, ug/L (04024)	Pro- panil, water, fltrd 0.7u GF ug/L (82679)	Propar- gite, water, fltrd 0.7u GF ug/L (82685)	Sima- zine, water, fltrd, ug/L (04035)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006 11...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006 11... 11...	<.003 <.003	<.007 <.007	<.003 <.003	<.010 <.010	<.004 <.004	<.022 <.022	<.055 <.055	<.01 <.01	<.004 <.004	<.010 <.010	<.011 <.011	<.02 <.02	E.003n E.003n
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006 11... AUG 2007 22...	<.003 <.002	<.007 <.018	<.003 <.003	<.010 <.010	<.004 <.004	<.022 <.020	<.055 <.020	<.01 <.01	<.004 <.004	<.010 <.010	<.011 <.011	<.02 <.02	<.005 <.006
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29... 29...	<.003 <.002 <.002	<.007 <.018 <.018	<.003 <.003 <.003	<.010 <.010 <.010	<.004 <.004 <.004	<.022 <.020 <.020	<.055 <.020 <.020	<.01 <.01 <.01	<.004 <.004 <.004	<.010 <.010 <.010	<.011 <.011 <.011	<.02 <.02 <.02	<.005 <.006 <.006
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29...	<.003 <.002	<.007 <.018	<.003 <.003	<.010 <.010	<.004 <.004	<.022 <.020	<.055 <.020	<.01 <.01	<.004 <.004	<.010 <.010	<.011 <.011	<.02 <.02	<.005 <.006
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.003 <.002 <.002	<.007 <.018 <.018	<.003 <.003 <.003	<.010 <.010 <.010	<.004 <.004 <.004	<.022 <.020 <.012	<.055 <.020 <.040	<.01 <.01 <.01	<.004 <.004 <.004	<.010 <.010 <.006	<.011 <.011 <.006	<.02 <.02 <.04	<.005 <.006 <.006
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.003 <.002 <.002	<.007 <.018 <.018	<.003 <.003 <.003	<.010 <.010 <.010	<.004 <.004 <.004	<.022 <.020 <.012	<.055 <.020 <.040	<.01 <.01 <.01	<.004 <.004 <.004	<.010 <.010 <.006	<.011 <.011 <.006	<.02 <.02 <.04	<.005 <.006 <.006

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Tebu- thiuron water, fltrd 0.7u GF ug/L (82670)	Terba- cil, water, fltrd 0.7u GF ug/L (82665)	Terbu- fos, water, fltrd 0.7u GF ug/L (82675)	Thio- bencarb water, fltrd 0.7u GF ug/L (82681)	Tri- allate, water, fltrd 0.7u GF ug/L (82678)	Tri- flur- alin, water, fltrd 0.7u GF ug/L (82661)	2,4,5-T surrog, water, fltrd, percent recovry (99958)	2,4-D, water, fltrd, ug/L (39732)	2,4-D methyl ester, water, fltrd, ug/L (50470)	2,4-DB, water, fltrd 0.7u GF ug/L (38746)	OIET, water, fltrd, ug/L (50355)	N-(4- Chloro- phenyl) -N'- methyl- urea, ug/L (61692)	Aci- fluor- fen, water, fltrd 0.7u GF ug/L (49315)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006 11...	<.02	<.034mc	<.02	<.010	<.006	<.009	E79.9	<.04	<.190	<.02	<.032	<.04	<.028
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006 11... 11...	<.02 <.02	<.034mc <.034mc	<.02 <.02	<.010 <.010	<.006 <.006	<.009 <.009	E56.8 E54.5	<.04 <.04	<.190 <.190	<.02 <.02	<.032 <.032	<.04 <.04	<.028 <.028
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006 11... AUG 2007 22...	<.02 <.02	<.034mc <.040mc	<.02 <.01	<.010 <.010	<.006 <.006	<.009 <.006	E57.6 70.4	<.04 <.04	<.190 <.200	<.02 <.02	<.032 <.080	<.04 <.06	<.028 <.060
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29... 29...	<.02 <.02 <.02	<.034mc <.040mc <.040mc	<.02 <.01 <.01	<.010 <.010 <.010	<.006 <.006 <.006	<.009 <.006 <.006	E94.7 84.6 81.6	<.04 <.04 <.04	<.190 <.200 <.200	<.02 <.02 <.02	<.032 <.080 <.080	<.04 <.06 <.06	--r <.060 <.060
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29...	<.02 <.02	<.034mc <.040mc	<.02 <.01	<.010 <.010	<.006 <.006	<.009 <.006	E90.9 88.3	<.04 <.04	<.190 <.200	<.02 <.02	<.032 <.080	<.04 <.06	--r <.060
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.02 <.02 <.02 <.02	<.034mc <.040mc <.018mc	<.02 <.01 <.02	<.010 <.010 <.010	<.006 <.006 <.006	<.009 <.006 <.006	E89.8 76.1 --	<.04 <.04 --	<.190 <.200 --	<.02 <.02 --	<.032 <.080 --	<.04 <.06 --	--r <.060 --
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.02 <.02 <.02 <.02	<.034mc <.040mc <.018mc	<.02 <.01 <.02	<.010 <.010 <.010	<.006 <.006 <.006	<.009 <.006 <.006	E89.9 80.5 --	<.04 <.04 --	<.190 <.200 --	<.02 <.02 --	<.032 <.080 --	<.04 <.06 --	--r <.060 --

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Aldi-carb, water, fltrd 0.7u GF (49312)	Aldi-carb sulfone water, fltrd 0.7u GF (49313)	Aldi-carb sulf-oxide, wat flt 0.7u GF (49314)	Chlor-amben methyl ester, water, fltrd, ug/L (61188)	Barban, surrog, Sched. 2060/9060, wat flt pct rcv (90640)	Bendio-carb, water, fltrd, ug/L (50299)	Benomyl water, fltrd, ug/L (50300)	Bensul-furon-methyl, water, fltrd, ug/L (61693)	Ben-tazon, water, fltrd 0.7u GF (38711)	Broma-cil, water, fltrd, ug/L (04029)	Brom-oxynil, water, fltrd 0.7u GF (49311)	Caf-feine, water, fltrd, ug/L (50305)	Caf-feine-13C, surrog, wat flt percent recovry (99959)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006 11...	<.15mc	<.02	<.100mc	<.02	91.2	<.08	<.022	<.02	<.02	<.02	<.04	<.018	E88.7
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006 11... 11...	<.15mc <.15mc	<.02 <.02	<.100mc <.100mc	<.02 <.02	119 99.6	<.08 <.08	<.022 <.022	<.02 <.02	<.02 <.02	<.02 <.02	<.04 <.04	<.018 <.018	E114 E95.9
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006 11... AUG 2007 22...	<.15mc <.04	<.02 <.08	<.100mc <.040	<.02 <.10	113 80.6	<.08 <.04	<.022 <.020	<.02 <.06	<.02 <.02	<.02 <.04	<.04 <.12mc	<.018 <.040	E118 66.4
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29... 29...	<.15mc <.04 <.04	<.02 <.08 <.08	<.100mc <.040 <.040	<.02 <.10 <.10	E85.3 80.6 80.8	<.08 <.04 <.04	<.022 <.020 <.020	<.02 <.06 <.06	<.02 <.02 <.02	<.02 <.04 <.04	<.04 <.12mc <.12mc	<.018 <.040 <.040	80.7 48.3 51.2
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29...	<.15mc <.04	<.02 <.08	<.100mc <.040	<.02 <.10	E86.6 77.3	<.08 <.04	<.022 <.020	<.02 <.06	<.02 <.02	<.02 <.04	<.04 <.12mc	<.018 <.040	82.3 57.8
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.15mc <.04 <.04 --	<.02 <.08 <.08 --	<.100mc <.040 <.040 --	<.02 <.10 <.10 --	E84.1 84.1 --	<.08 <.04 <.04 --	<.022 <.020 <.020 --	<.02 <.06 <.06 --	<.02 <.02 <.02 --	<.02 <.04 <.04 --	<.04 <.12mc <.12mc --	<.018 <.040 <.040 --	74.8 46.0 --
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.15mc <.04 <.04 --	<.02 <.08 <.08 --	<.100mc <.040 <.040 --	<.02 <.10 <.10 --	E86.2 79.3 --	<.08 <.04 <.04 --	<.022 <.020 <.020 --	<.02 <.06 <.06 --	<.02 <.02 <.02 --	<.02 <.04 <.04 --	<.04 <.12mc <.12mc --	<.018 <.040 <.040 --	84.6 51.7 --



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbaryl, water, fltrd 0.7u GF ug/L (49310)	Carbo- furan, water, fltrd 0.7u GF ug/L (49309)	3- Hydroxy carbo- furan, wat flt 0.7u GF ug/L (49308)	Chlori- muron, water, fltrd, ug/L (50306)	Clopyr- alid, water, fltrd, ug/L (49305)	Cyclo- ate, water, fltrd, ug/L (04031)	Dacthal mono- acid, water, fltrd, ug/L (49304)	Chloro- di- amino- s-tri- azine, wat flt ug/L (04039)	CEAT, water, fltrd, ug/L (04038)	Dicamba water, fltrd, ug/L (38442)	Di- chlor- prop, water, fltrd, ug/L (49302)	Dinoseb water, fltrd, ug/L (49301)	Diphen- amid, water, fltrd, ug/L (04033)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006 11...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006 11... 11...	<.02 <.02	<.016 <.016	<.008 <.008	<.032mc <.032mc	<.07mc <.07mc	<.01 <.01	<.03 <.03	<.04 <.04	<.08 <.08	<.04 <.04	<.03 <.03	<.04 <.04	<.01 <.01
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006 11... AUG 2007 22...	<.02 <.02	<.016 <.060	<.008 <.020	<.032mc <.080mc	<.07mc <.06	<.01 <.06	<.03 <.02	<.04 --	<.08 <.08	<.04 <.08	<.03 <.04	<.04 <.04	<.01 <.04
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29... 29...	<.02 <.02 <.02	<.016 <.060 <.060	<.008 <.020 <.020	<.032mc <.080mc <.080mc	<.07mc <.06 <.06	<.01 <.06 <.06	<.03 <.02 <.02	<.04 -- --	<.08 <.08 <.08	<.04 <.08 <.08	<.03 <.04 <.04	<.04 <.04 <.04	<.01 <.04 <.04
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29...	<.02 <.02	<.016 <.060	<.008 <.020	<.032mc <.080mc	<.07mc <.06	<.01 <.06	<.03 <.02	<.04 --	<.08 <.08	<.04 <.08	<.03 <.04	<.04 <.04	<.01 <.04
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.02 <.02 <.02 --	<.016 <.060 <.060 --	<.008 <.020 <.020 --	<.032mc <.080mc <.080mc --	<.07mc <.06 <.06 --	<.01 <.06 <.06 --	<.03 <.02 <.02 --	<.04 -- -- --	<.08 <.08 <.08 --	<.04 <.08 <.08 --	<.03 <.04 <.04 --	<.04 <.04 <.04 --	<.01 <.04 <.04 --
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.02 <.02 <.02 --	<.016 <.060 <.060 --	<.008 <.020 <.020 --	<.032mc <.080mc <.080mc --	<.07mc <.06 <.06 --	<.01 <.06 <.06 --	<.03 <.02 <.02 --	<.04 -- -- --	<.08 <.08 <.08 --	<.04 <.08 <.08 --	<.03 <.04 <.04 --	<.04 <.04 <.04 --	<.01 <.04 <.04 --



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Metsul- furon, water, fltrd, ug/L (61697)	Neburon water, fltrd 0.7u GF ug/L (49294)	Nico- sul- furon, water, fltrd, ug/L (50364)	Norflur azon, water, fltrd 0.7u GF ug/L (49293)	Ory- zalin, water, fltrd 0.7u GF ug/L (49292)	Oxamyl, water, fltrd 0.7u GF ug/L (38866)	Pic- loram, water, fltrd 0.7u GF ug/L (49291)	Propham water, fltrd 0.7u GF ug/L (49236)	Propi- cona- zole, water, fltrd, ug/L (50471)	Pro- poxur, water, fltrd 0.7u GF ug/L (38538)	Siduron water, fltrd, ug/L (38548)	Sulfo- met- ruron, water, fltrd, ug/L (50337)	Terba- cil, water, fltrd, ug/L (04032)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006 11...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006 11... 11...	<.07mc <.07mc	<.01 <.01	<.04 <.04	<.02 <.02	<.02 <.02	<.05 <.05	<.03 <.03	<.030 <.030	<.01 <.01	<.008 <.008	<.02 <.02	<.090 <.090	<.026 <.026
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006 11... AUG 2007 22...	<.07mc <.14mc	<.01 <.02	<.04 <.10mc	<.02 <.04	<.02 <.04	<.05 <.04	<.03 <.12	<.030 <.060	<.01 <.06	<.008 <.040mc	<.02 <.04	<.090 <.060	<.026 <.040
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29... 29...	<.07mc <.14mc <.14mc	<.01 <.02 <.02	<.04 <.10mc <.10mc	<.02 <.04 <.04	<.02 <.04 <.04	<.05 <.04 <.04	<.03 <.12 <.12	<.030 <.060 <.060	<.01 <.06 <.06	<.008 <.040mc <.040mc	<.02 <.04 <.04	<.090 <.060 <.060	<.026 <.040 <.040
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006 30... AUG 2007 29...	<.07mc <.14mc	<.01 <.02	<.04 <.10mc	<.02 <.04	<.02 <.04	<.05 <.04	<.03 <.12	<.030 <.060	<.01 <.06	<.008 <.040mc	<.02 <.04	<.090 <.060	<.026 <.040
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.07mc <.14mc <.14mc --	<.01 <.02 <.02 --	<.04 <.10mc <.10mc --	<.02 <.04 <.04 --	<.02 <.04 <.04 --	<.05 <.04 <.04 --	<.03 <.12 <.12 --	<.030 <.060 <.060 --	<.01 <.06 <.06 --	<.008 <.040mc <.040mc --	<.02 <.04 <.04 --	<.090 <.060 <.060 --	<.026 <.040 <.040 --
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30... AUG 2007 29... MAR 2008 04...	<.07mc <.14mc <.14mc --	<.01 <.02 <.02 --	<.04 <.10mc <.10mc --	<.02 <.04 <.04 --	<.02 <.04 <.04 --	<.05 <.04 <.04 --	<.03 <.12 <.12 --	<.030 <.060 <.060 --	<.01 <.06 <.06 --	<.008 <.040mc <.040mc --	<.02 <.04 <.04 --	<.090 <.060 <.060 --	<.026 <.040 <.040 --

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 6-05-08  
 MISCELLANEOUS STATION ANALYSES

Date	Tri-clopyr, water, fltrd 0.7u GF ug/L (49235)	Chloro- thalo- nil, water, fltrd 0.7u GF ug/L (49306)	1-Naph- thol, water, fltrd 0.7u GF ug/L (49295)	Ter- buthyl- azine, water, fltrd, 0.7u GF ug/L (04022)	Dimeth- oate, water, fltrd 0.7u GF ug/L (82662)
380051097364402	23S 03W 35AAAA02	RR4-MW DEEP	(LAT 38 00 50N LONG 097 36 44W)		
SEP 2006	11...	<.03	<.02	<.09mc	<.01 <.006mc
380051097362802	23S 03W 36BBBA02	RR4-ME DEEP	(LAT 38 00 50N LONG 097 36 28W)		
SEP 2006	11...	<.03	<.02	<.09mc	<.01 <.006mc
	11...	<.03	<.02	<.09mc	<.01 <.006mc
380042097363701	23S 03W 36BBBC01	RR4-MS	(LAT 38 00 42N LONG 097 36 37W)		
SEP 2006	11...	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	22...	<.04	<.02	<.09mc	<.01 <.006mc
375958097364601	24S 03W 02AABB01	RB1-MN SHALLOW	(LAT 37 59 58N LONG 097 36 46W)		
AUG 2006	30...	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	29...	<.04	<.02	<.09mc	<.01 <.006mc
	29...	<.04	<.02	<.09mc	<.01 <.006mc
375958097364602	24S 03W 02AABB02	RB1-MN DEEP	(LAT 37 59 58N LONG 097 36 46W)		
AUG 2006	30...	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	29...	<.04	<.02	<.09mc	<.01 <.006mc
375954097363801	24S 03W 02AADA01	RB1-MS SHALLOW	(LAT 37 59 54N LONG 097 36 38W)		
AUG 2006	30...	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	29...	<.04	<.02	<.09mc	<.01 <.006mc
MAR 2008	04...	--	--	--	--
375954097363802	24S 03W 02AADA02	RB1-MS DEEP	(LAT 37 59 54N LONG 097 36 38W)		
AUG 2006	30...	<.03	<.02	<.09mc	<.01 <.006mc
AUG 2007	29...	<.04	<.02	<.09mc	<.01 <.006mc
MAR 2008	04...	--	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	alpha- HCH, water, fltrd, ug/L (34253)	Aceto- chlor, water, fltrd, ug/L (49260)	Ala- chlor, water, fltrd, ug/L (46342)	2,6-Di- ethyl- aniline water, fltrd 0.7u GF ug/L (82660)	Atra- zine, water, fltrd, ug/L (39632)	Azin- phos- methyl, water, fltrd 0.7u GF ug/L (82686)	Ben- flur- alin, water, fltrd 0.7u GF ug/L (82673)	Butyl- ate, water, fltrd, ug/L (04028)	Car- baryl, water, fltrd 0.7u GF ug/L (82680)
375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)													
AUG 2006 31...	1015	80020	56.98	14.76	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007 27...	1005	--	56.98	13.66	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)													
AUG 2006 31...	1200	80020	259.25	27.42	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007 27...	1140	--	259.25	41.35	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc
375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)													
AUG 2006 31...	1015	80020	59.43	16.06	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007 27...	1010	--	59.43	14.99	<.002	<.006	.070	<.002	.676	<.080mc	<.006	<.002	E.006mtc
375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)													
AUG 2006 31...	1210	80020	255.80	27.51	<.005	<.006	<.005	<.006	<.007	<.050mc	<.010	<.004	<.041mc
AUG 2007 27...	1200	--	255.80	55.92	<.002	<.006	<.005	<.002	<.007	<.080mc	<.006	<.002	<.060mc

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbo- furan, water, fltrd 0.7u GF ug/L (82674)	Chlor- pyrifos water, fltrd, ug/L (38933)	cis- Per- methrin water fltrd 0.7u GF ug/L (82687)	Cyana- zine, water, fltrd, ug/L (04041)	DCPA, water, fltrd 0.7u GF ug/L (82682)	CIAT, water, fltrd, ug/L (04040)	Diazi- non, water, fltrd, ug/L (39572)	Diazi- non-d10 surrog. wat flt 0.7u GF percent recovry (91063)	Diel- drin, water, fltrd, ug/L (39381)	Disul- foton, water, fltrd 0.7u GF ug/L (82677)	EPTC, water, fltrd 0.7u GF ug/L (82668)	Ethal- flur- alin, water, fltrd 0.7u GF ug/L (82663)	Etho- prop, water, fltrd 0.7u GF ug/L (82672)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	92.2	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 27...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	104	<.009	<.02mc	<.002	<.009	<.012
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	96.4	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 27...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	112	<.009	<.02mc	<.002	<.009	<.012
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	99.5	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 27...	<.020mc	<.005	<.010	<.018	<.003	E.083mc	<.005	108	<.009	<.02mc	<.002	<.009	<.012
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.020mc	<.005	<.006	<.018	<.003	<.014mc	<.005	97.2	<.009	<.02mc	<.004	<.009	<.012
AUG 2007 27...	<.020mc	<.005	<.010	<.018	<.003	<.014mc	<.005	109	<.009	<.02mc	<.002	<.009	<.012

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Desulf- inyl- fipro- nil amide, wat flt ug/L (62169)	Fipro- nil sulfide water, fltrd, ug/L (62167)	Fipro- nil sulfone water, fltrd, ug/L (62168)	Desulf- inyl- fipro- nil, water, fltrd, ug/L (62170)	Fipro- nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	alpha- HCH-d6, surrog, wat flt 0.7u GF percent recovry (91065)	Lindane water, fltrd, ug/L (39341)	Linuron water, fltrd, 0.7u GF ug/L (82666)	Mala- thion, water, fltrd, ug/L (39532)	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)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	78.6	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 27...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	81.2	<.004	<.060	<.016	<.008	<.010	<.012
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	84.6	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 27...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	88.8	<.004	<.060	<.016	<.008	<.010	<.012
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	83.5	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 27...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	80.8	<.004	<.060	<.016	<.008	.993	<.012
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.029mc	<.013	<.024	<.012	<.016mc	<.005	86.1	<.004	<.035	<.027	<.015	<.006	<.028
AUG 2007 27...	<.029mc	<.013	<.024	<.012	<.016mc	<.006	88.0	<.004	<.060	<.016	<.008	<.010	<.012

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Molin- ate, water, fltrd 0.7u GF ug/L (82671)	Naprop- amide, water, fltrd 0.7u GF ug/L (82684)	p,p'- DDE, water, fltrd, ug/L (34653)	Para- thion, water, fltrd, ug/L (39542)	Peb- ulate, water, fltrd 0.7u GF ug/L (82669)	Pendi- meth- alin, water, fltrd 0.7u GF ug/L (82683)	Phorate water, fltrd 0.7u GF ug/L (82664)	Prome- ton, water, fltrd, ug/L (04037)	Propy- zamide, water, fltrd 0.7u GF ug/L (82676)	Propa- chlor, water, fltrd, ug/L (04024)	Pro- panil, water, fltrd 0.7u GF ug/L (82679)	Propar- gite, water, fltrd 0.7u GF ug/L (82685)	Sima- zine, water, fltrd, ug/L (04035)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 27...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 27...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 27...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	E.01n	<.004	<.010	<.011	<.02	.010
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.003	<.007	<.003	<.010	<.004	<.022	<.055	<.01	<.004	<.010	<.011	<.02	<.005
AUG 2007 27...	<.002	<.018	<.003	<.010	<.004	<.020	<.020	<.01	<.004	<.010	<.011	<.02	<.006



UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Tebu- thiuron water, fltrd 0.7u GF ug/L (82670)	Terba- cil, water, fltrd 0.7u GF ug/L (82665)	Terbu- fos, water, fltrd 0.7u GF ug/L (82675)	Thio- bencarb water, fltrd 0.7u GF ug/L (82681)	Tri- allate, water, fltrd 0.7u GF ug/L (82678)	Tri- flur- alin, water, fltrd 0.7u GF ug/L (82661)	2,4,5-T surrog, water, fltrd, percent recovry (99958)	2,4-D, water, fltrd, ug/L (39732)	2,4-D methyl ester, water, fltrd, ug/L (50470)	2,4-DB, water, fltrd 0.7u GF ug/L (38746)	OIET, water, fltrd, ug/L (50355)	N-(4- Chloro- phenyl) -N'- methyl- urea, ug/L (61692)	Aci- fluor- fen, water, fltrd 0.7u GF ug/L (49315)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.02	<.034mc	<.02	<.010	<.006	<.009	85.3	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 27...	<.02	<.040mc	<.01	<.010	<.006	<.006	79.6	<.04	<.200	<.02	<.080	<.06	<.060
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.02	<.034mc	<.02	<.010	<.006	<.009	86.4	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 27...	<.02	<.040mc	<.01	<.010	<.006	<.006	77.8	<.04	<.200	<.02	<.080	<.06	<.060
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.02	<.034mc	<.02	<.010	<.006	<.009	82.2	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 27...	E.02n	<.040mc	<.01	<.010	<.006	<.006	75.5	<.04	<.200	<.02	E.011t	<.06	<.060
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.02	<.034mc	<.02	<.010	<.006	<.009	84.9	<.04	<.190	<.02	<.032	<.04	<.028
AUG 2007 27...	<.02	<.040mc	<.01	<.010	<.006	<.006	57.0	<.04	<.200	<.02	<.080	<.06	<.060

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Aldi-carb, water, fltrd 0.7u GF (49312)	Aldi-carb sulfone water, fltrd 0.7u GF (49313)	Aldi-carb sulf-oxide, wat flt 0.7u GF (49314)	Chlor-amben methyl ester, water, fltrd, ug/L (61188)	Barban, surrog, Sched. 2060/ 9060, wat flt pct rcv (90640)	Bendio-carb, water, fltrd, ug/L (50299)	Benomyl water, fltrd, ug/L (50300)	Bensul-furon-methyl, water, fltrd, ug/L (61693)	Ben-tazon, water, fltrd 0.7u GF (38711)	Broma-cil, water, fltrd, ug/L (04029)	Brom-oxynil, water, fltrd 0.7u GF (49311)	Caf-feine, water, fltrd, ug/L (50305)	Caf-feine-13C, surrog, wat flt percent recovry (99959)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.15mc	<.02	<.100mc	<.02	89.4	<.08	<.022	<.02	<.02	<.02	<.04	<.018	80.9
AUG 2007 27...	<.04	<.08	<.040	<.10	79.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E67.1
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.15mc	<.02	<.100mc	<.02	88.3	<.08	<.022	<.02	<.02	<.02	<.04	<.018	66.7
AUG 2007 27...	<.04	<.08	<.040	<.10	73.8	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E70.2
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.15mc	<.02	<.100mc	<.02	89.1	<.08	<.022	<.02	<.02	<.02	<.04	<.018	75.6
AUG 2007 27...	<.04	<.08	<.040	<.10	62.3	<.04	<.020	<.06	<.02	E.02n	<.12mc	<.040	E47.2
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.15mc	<.02	<.100mc	<.02	90.5	<.08	<.022	<.02	<.02	<.02	<.04	<.018	84.7
AUG 2007 27...	<.04	<.08	<.040	<.10	78.5	<.04	<.020	<.06	<.02	<.04	<.12mc	<.040	E67.3

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Carbaryl, water, fltrd 0.7u GF (49310)	Carbofuran, water, fltrd 0.7u GF (49309)	3-Hydroxy carbofuran, wat flt 0.7u GF (49308)	Chlorimuron, water, fltrd, ug/L (50306)	Clopyralid, water, fltrd 0.7u GF (49305)	Cycloate, water, fltrd, ug/L (04031)	Dacthal mono-acid, water, fltrd 0.7u GF (49304)	Chloro-di-amino-s-triazine, wat flt ug/L (04039)	CEAT, water, fltrd, ug/L (04038)	Dicamba water, fltrd 0.7u GF (38442)	Di-chloroprop, water, fltrd 0.7u GF (49302)	Dinoseb water, fltrd 0.7u GF (49301)	Diphenamid, water, fltrd, ug/L (04033)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 27...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 27...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 27...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	E.04t	<.08	<.04	<.04	<.04
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.02	<.016	<.008	<.032mc	<.07mc	<.01	<.03	<.04	<.08	<.04	<.03	<.04	<.01
AUG 2007 27...	<.02	<.060	<.020	<.080mc	<.06	<.06	<.02	--	<.08	<.08	<.04	<.04	<.04

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Diuron, water, fltrd 0.7u GF ug/L (49300)	Fenuron water, fltrd 0.7u GF ug/L (49297)	Flumet- sulam, water, fltrd, ug/L (61694)	Fluo- meturon water, fltrd, ug/L (38811)	Imaza- quin, water, fltrd, ug/L (50356)	Imaze- thapyr, water, fltrd, ug/L (50407)	Imida- cloprid water, fltrd, ug/L (61695)	Linuron water, fltrd 0.7u GF ug/L (38478)	MCPA, water, fltrd 0.7u GF ug/L (38482)	MCPB, water, fltrd 0.7u GF ug/L (38487)	Meta- laxyl, water, fltrd, ug/L (61695)	Methio- carb, water, fltrd 0.7u GF ug/L (38501)	Meth- omyl, water, fltrd 0.7u GF ug/L (49296)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 27...	<.04	<.04	<.06	<.04	Mmtc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 27...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 27...	E.04n	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.02	<.10	<.04	<.02	<.04mc	<.04	<.020	<.01	<.07	<.10	<.03	<.034	<.070mc
AUG 2007 27...	<.04	<.04	<.06	<.04	<.04mc	<.04	<.060	<.04	<.06	<.20	<.04	<.040	<.060

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY  
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Metsul- furon, water, fltrd, ug/L (61697)	Neburon water, fltrd 0.7u GF ug/L (49294)	Nico- sul- furon, water, fltrd, ug/L (50364)	Norflur azon, water, fltrd 0.7u GF ug/L (49293)	Ory- zalin, water, fltrd 0.7u GF ug/L (49292)	Oxamyl, water, fltrd 0.7u GF ug/L (38866)	Pic- loram, water, fltrd 0.7u GF ug/L (49291)	Propham water, fltrd 0.7u GF ug/L (49236)	Propi- cona- zole, water, fltrd, ug/L (50471)	Pro- poxur, water, fltrd 0.7u GF ug/L (38538)	Siduron water, fltrd, ug/L (38548)	Sulfo- met- ruron, water, fltrd, ug/L (50337)	Terba- cil, water, fltrd, ug/L (04032)
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 27...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 27...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 27...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	<.07mc	<.01	<.04	<.02	<.02	<.05	<.03	<.030	<.01	<.008	<.02	<.090	<.026
AUG 2007 27...	<.14mc	<.02	<.10mc	<.04	<.04	<.04	<.12	<.060	<.06	<.040mc	<.04	<.060	<.040

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 6-05-08  
 MISCELLANEOUS STATION ANALYSES

Date	Tri-clopyr, water, fltrd 0.7u GF ug/L (49235)	Chloro- thalo- nil, water, fltrd 0.7u GF ug/L (49306)	1-Naph- thol, water, fltrd 0.7u GF ug/L (49295)	Ter- buthyl- azine, water, fltrd, ug/L (04022)	Dimeth- oate, water, fltrd 0.7u GF ug/L (82662)
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375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)

AUG 2006 31...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 27...	<.04	<.02	<.09mc	<.01	<.006mc

375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)

AUG 2006 31...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 27...	<.04	<.02	<.09mc	<.01	<.006mc

375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)

AUG 2006 31...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 27...	<.04	<.02	<.09mc	<.01	<.006mc

375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)

AUG 2006 31...	<.03	<.02	<.09mc	<.01	<.006mc
AUG 2007 27...	<.04	<.02	<.09mc	<.01	<.006mc

Remark codes used in this table:

< -- Less than.  
 E -- Estimated.  
 M -- Presence verified but not quantified.

Value qualifier codes used in this table:

c -- See laboratory comment  
 m -- Value is highly variable by this method  
 n -- Below the LRL and above the LT-MDL  
 t -- Below the long-term MDL

Null value qualifier codes used in this table:

r -- Sample ruined in preparation