

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)	Di- benzo- [a,h]- cene, wat unf ug/L (34556)	Chrys- ene, water, unfltrd ug/L (34320)	Bis(2- chloro- iso- propyl) ether, wat unf ug/L (34283)	2,4-Di- methyl- phenol, water, unfltrd ug/L (34606)	2- Methyl- 4,6-di- nitro- phenol, wat unf ug/L (34657)	4- Bromo- phenyl phenyl ether, wat unf ug/L (34636)	4- Chloro- phenyl phenyl ether, wat unf ug/L (34641)	9H- Fluor- ene, water, unfltrd ug/L (34381)	Ace- naphth- ene, water, unfltrd ug/L (34205)
380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)													
JUL 2007	1020	--	--	--	--	--	--	--	--	--	--	--	--
06...	1025	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
06...	1030	--	--	--	--	--	--	--	--	--	--	--	--
06...	1035	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)													
JUL 2007	1235	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
06...	1240	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)													
JUL 2007	1025	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
09...	1030	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)													
JUL 2007	1215	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
09...	1220	--	--	--	<.70	<.33	<.38	<.4	<2mc	<.36	<.34	<.33	<.28
375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)													
AUG 2007	1105	--	--	--	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
03...	1110	--	--	--	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
03...	1115	--	--	--	--	--	--	--	--	--	--	--	--
03...	1120	--	--	--	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)													
AUG 2007	1025	--	--	--	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
02...	1030	--	--	--	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)													
SEP 2006	1230	80020	125.39	48.06	--	--	--	--	--	--	--	--	--
12...	1235	80020	125.39	48.06	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	1050	--	125.39	47.01	--	--	--	--	--	--	--	--	--
20...	1055	--	125.39	47.01	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28

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Date	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene -d5, surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)	Benzo-[a]-pyrene, water, unfltrd ug/L (34247)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007													
06...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
06...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	82	<.49	<.53	--u	--u	<.33
06...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
06...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	86	<.49	<.53	--u	--u	<.33
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007													
06...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
06...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	90	<.49	<.53	--u	--u	<.33
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007													
09...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
09...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	94	<.49	<.53	--u	--u	<.33
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007													
09...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
09...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	82	<.49	<.53	--u	--u	<.33
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007													
03...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
03...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	82	<.49	<.53	--u	--u	<.33
03...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
03...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	91	<.49	<.53	--u	--u	<.33
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007													
02...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
02...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	68	<.49	<.53	--u	--u	<.33
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006													
12...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
12...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	86	<.49	<.53	--u	--u	<.33
AUG 2007													
20...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
20...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	87	<.49	<.53	--u	--u	<.33

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Date	Benzo- [b]- fluor- anthene water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene water, unfltrd ug/L (34376)	1,2-Di- phenyl- hydra- zine, water, unfltrd ug/L (82626)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
06...	<.40	<.64	<.45	75	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
06...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
06...	<.40	<.64	<.45	78	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
06...	<.40	<.64	<.45	82	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
06...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
09...	<.40	<.64	<.45	84	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
09...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
09...	<.40	<.64	<.45	79	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
09...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
03...	<.40	<.64	<.45	67	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
03...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
03...	<.40	<.64	<.45	74	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
02...	<.40	<.64	<.45	61	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
02...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
12...	<.40	<.64	<.45	79	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	Mt	<.30
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
20...	<.40	<.64	<.45	75	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
20...	--	--	--	--	--	<.2	--	--	--	--	--	--	--

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Date	Indeno- [1,2,3- cd]- pyrene, water, unfltrd ug/L (34403)	Iso- phorone water, unfltrd ug/L (34408)	4- Chloro- 3- methyl- phenol, wat unfltrd ug/L (34452)	Bis(2- chloro- ethoxy) methane water, unfltrd ug/L (34278)	Naphth- alene, water, unfltrd ug/L (34696)	2- Chloro- naphth- alene, water, unfltrd ug/L (34581)	Phenan- threne, water, unfltrd ug/L (34461)	Phenol, water, unfltrd ug/L (34694)	246-Tri- bromo- phenol, sur Sch wat unfltrd pct rcv (90652)	2,4,6- Tri- chloro- phenol, water, unfltrd ug/L (34621)	2,4-Di- chloro- phenol, water, unfltrd ug/L (34601)	2,4-Di- nitro- phenol, water, unfltrd ug/L (34616)	2- chloro- phenol, water, unfltrd ug/L (34586)
	380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)												
JUL 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
06...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	70.0	<.31	<.39	--u	<.42
06...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
06...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	55.6	<.31	<.39	--u	<.42
	380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)												
JUL 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
06...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	67.0	<.31	<.39	--u	<.42
06...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
	380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)												
JUL 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
09...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	73.1	<.31	<.39	--u	<.42
09...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
	380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)												
JUL 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
09...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	50.0	<.31	<.39	--u	<.42
09...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
	375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)												
AUG 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
03...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	79.6	<.31	<.39	<.80mc	<.42
03...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
03...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	91.2	<.31	<.39	<.80mc	<.42
	375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)												
AUG 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
02...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	67.2	<.31	<.39	<.80mc	<.42
02...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
	380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)												
SEP 2006	--	--	--	--	<.5	--	--	--	--	--	--	--	--
12...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	67.9	<.31	<.39	<.80mc	<.42
12...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
AUG 2007	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	71.9	<.31	<.39	<.80mc	<.42
20...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
20...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	71.9	<.31	<.39	<.80mc	<.42

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Date	Ace-naphthene, water, unfltrd ug/L (34205)	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]-anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)
380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)													
SEP 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
12...	<.28	<.30	<.39	Mt	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	--u
380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)													
SEP 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
12...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	76	<.49	<.53	--u	--u
380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)													
SEP 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
12...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	75	<.49	Mt	--u	--u
AUG 2007	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
20...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	82	<.49	<.53	--u	--u
380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)													
SEP 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
13...	<.28	<.30	Mt	Mt	<.41	<.30	<.57	<.21	76	<.49	<.53	--u	--u
380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)													
SEP 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
13...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	79	<.49	<.53	--u	--u
380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)													
AUG 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
28...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	77	<.49	<.53	--u	--u
AUG 2007	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
21...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	71	<.49	<.53	--u	--u
21...	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
21...	<.28	<.30	<.39	<.26	<.41	<.30	<.57	<.21	50	<.49	<.53	--u	--u
380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)													
AUG 2006	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--
29...	--	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--

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Date	Benzo- [a]- pyrene, water, unfltrd ug/L (34247)	Benzo- [b]- fluor- anthene, water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene, water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv ug/L (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene, water, unfltrd ug/L (34376)
	380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)												
SEP 2006 12... 12...	-- Mt	-- Mt	-- <.64	-- <.45	-- 76	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- Mt
	380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)												
SEP 2006 12... 12...	-- <.33	-- <.40	-- <.64	-- <.45	-- 68	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- Mt
	380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)												
SEP 2006 12... 12...	-- <.33	-- <.40	-- <.64	-- <.45	-- 63	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- --u	-- <.81	-- <.66mc	-- <.30
AUG 2007 20... 20...	-- <.33	-- <.40	-- <.64	-- <.45	-- 78	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30
	380329097363701 23S 03W 12CCCC01 IW-02A SHALLOW (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13... 13...	-- Mt	-- Mt	-- Mt	-- Mt	-- 67	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- Mt
	380329097363702 23S 03W 12CCCC02 IW-02C DEEP (LAT 38 03 29N LONG 097 36 37W)												
SEP 2006 13... 13...	-- Mt	-- <.40	-- <.64	-- <.45	-- 72	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30
	380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)												
AUG 2006 28... 28...	-- <.33	-- <.40	-- <.64	-- <.45	-- 61	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30
AUG 2007 21... 21... 21... 21...	-- <.33 -- -- <.33	-- <.40 -- -- <.40	-- <.64 -- -- <.64	-- <.45 -- -- <.45	-- 64 -- -- 48	-- <.30 -- -- <.30	<.2 <.46mc <.2 <.46mc	-- <.52mc -- -- <.52mc	-- <.82 -- -- <.82	-- <.33 -- -- <.33	-- <.81 -- -- <.81	-- <.66mc -- -- <.66mc	-- <.30 -- -- <.30
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	--	--	--	--	--	--	<.2	--	--	--	--	--	--

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Date	2,4-Di-nitro-toluene water, unfltrd ug/L (34611)	2,6-Di-nitro-toluene water, unfltrd ug/L (34626)	
380328097364602	23S 03W 14AABA02	RR1-MW DEEP	(LAT 38 03 28N LONG 097 36 46W)
SEP 2006			
12...	--	--	
12...	<.43	<.43	
380328097362802	23S 03W 12CCCD02	RR1-ME DEEP	(LAT 38 03 28N LONG 097 36 28W)
SEP 2006			
12...	--	--	
12...	<.43	<.43	
380323097363801	23S 03W 14AAAA01	RR1-MS	(LAT 38 03 23N LONG 097 36 38W)
SEP 2006			
12...	--	--	
12...	<.43	<.43	
AUG 2007			
20...	--	--	
20...	<.43	<.43	
380329097363701	23S 03W 12CCCC01	IW-02A SHALLOW	(LAT 38 03 29N LONG 097 36 37W)
SEP 2006			
13...	--	--	
13...	<.43	<.43	
380329097363702	23S 03W 12CCCC02	IW-02C DEEP	(LAT 38 03 29N LONG 097 36 37W)
SEP 2006			
13...	--	--	
13...	<.43	<.43	
380241097363801	23S 03W 14DDDA01	RR2-MN	(LAT 38 02 40N LONG 097 36 38W)
AUG 2006			
28...	--	--	
28...	<.43	<.43	
AUG 2007			
21...	--	--	
21...	<.43	<.43	
21...	--	--	
21...	<.43	<.43	
380236097364801	23S 03W 23AABB01	RR2-MW SHALLOW	(LAT 38 02 35N LONG 097 36 47W)
AUG 2006			
29...	--	--	

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Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Di- benzo- [a,h]- anthra- cene, wat unf ug/L (34556)	Chrys- ene, water, unfltrd ug/L (34320)	Bis(2- chloro- iso- propyl) ether, wat unf ug/L (34283)	2,4-Di- methyl- phenol, water, unfltrd ug/L (34606)	2- Methyl- 4,6-di- nitro- phenol, wat unf ug/L (34657)	4- Bromo- phenyl phenyl ether, wat unf ug/L (34636)	4- Chloro- phenyl phenyl ether, wat unf ug/L (34641)	9H- Fluor- ene, water, unfltrd ug/L (34381)	Ace- naphth- ene, water, unfltrd ug/L (34205)
380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)													
AUG 2006	1035	80020	78.15	39.38	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)													
AUG 2006	1225	80020	260.03	42.64	--	--	--	--	--	--	--	--	--
29...	1230	80020	260.03	42.64	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)													
AUG 2006	1120	80020	77.75	40.56	--	--	--	--	--	--	--	--	--
29...	1125	80020	77.75	40.56	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)													
AUG 2006	1340	80020	258.97	43.83	--	--	--	--	--	--	--	--	--
29...	1345	80020	258.97	43.83	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)													
SEP 2006	1040	80020	248.84	43.56	--	--	--	--	--	--	--	--	--
05...	1045	80020	248.84	43.56	<.70	<.33	<.38	<.4	--u	<.36	<.34	<.33	<.28
05...	1050	80020	248.84	43.56	--	--	--	--	--	--	--	--	--
05...	1055	80020	248.84	43.56	<.70	<.33	<.38	<.4	--u	<.36	<.34	<.33	<.28
AUG 2007	1000	--	248.84	44.04	--	--	--	--	--	--	--	--	--
21...	1005	--	248.84	44.04	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)													
SEP 2006	1015	80020	249.89	35.50	--	--	--	--	--	--	--	--	--
19...	1020	80020	249.89	35.50	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)													
SEP 2006	1215	80020	250.09	35.68	--	--	--	--	--	--	--	--	--
19...	1220	80020	250.09	35.68	<.70	<.33	<.38	<.4	--u	<.36	<.34	<.33	<.28
AUG 2007	1145	--	250.09	37.25	--	--	--	--	--	--	--	--	--
23...	1150	--	250.09	37.25	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28

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Date	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]-anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene -d5, surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)	Benzo-[a]-pyrene, water, unfltrd ug/L (34247)
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	71	<.49	<.53	--u	--u	<.33
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	77	<.49	<.53	--u	--u	<.33
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	77	<.49	<.53	--u	--u	<.33
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	78	<.49	<.53	--u	--u	<.33
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
05...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	80	<.49	<.53	--u	--u	<.33
05...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2007 21...	<.30	Mt	<.26	<.41	<.30	<.57	<.21	77	<.49	<.53	--u	--u	<.33
21...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	39	<.49	<.53	--u	--u	<.33
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
19...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	--u	<.33
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
19...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	73	<.49	<.53	--u	--u	<.33
AUG 2007 23...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
23...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	90	<.49	<.53	--u	<.65mc	<.33

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Date	Benzo- [b]- fluor- anthene water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene water, unfltrd ug/L (34376)	1,2-Di- phenyl- hydra- zine, water, unfltrd ug/L (82626)
				380236097364801	23S 03W 23AABB01	RR2-MW SHALLOW	(LAT 38 02 35N LONG 097 36 47W)						
AUG 2006 29...	<.40	<.64	<.45	59	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
				380236097364802	23S 03W 23AABB02	RR2-MW DEEP	(LAT 38 02 35N LONG 097 36 47W)						
AUG 2006 29...	<.40	<.64	<.45	63	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
				380236097363101	23S 03W 24BBAB01	RR2-ME SHALLOW	(LAT 38 02 35N LONG 097 36 31W)						
AUG 2006 29...	<.40	<.64	<.45	62	<.30	<.46mc	<.52mc	<.82	<.33	Mt	<.66mc	<.30	<.30
				380236097363102	23S 03W 24BBAB02	RR2-ME DEEP	(LAT 38 02 35N LONG 097 36 31W)						
AUG 2006 29...	<.40	<.64	<.45	63	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
				380228097363801	23S 03W 23AADA01	RR2-MS	(LAT 38 02 28N LONG 097 36 38W)						
SEP 2006 05...	<.40	<.64	<.45	71	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
05...	<.40	<.64	<.45	62	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	Mt	<.30
AUG 2007 21...	<.40	<.64	<.45	40	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
21...	<.40	<.64	<.45	40	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
				380151097363801	23S 03W 23DDDA01	RR3-MN-2	(LAT 38 01 51N LONG 097 36 37W)						
SEP 2006 19...	<.40	<.64	<.45	75	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
19...	<.40	<.64	<.45	75	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
				380148097363801	23S 03W 23DDDD01	RR3-MN-1	(LAT 38 01 48N LONG 097 36 37W)						
SEP 2006 19...	<.40	<.64	<.45	70	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
19...	<.40	<.64	<.45	70	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007 23...	<.40	<.64	<.45	80	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
23...	<.40	<.64	<.45	80	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30

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Date	Indeno- [1,2,3- cd]- pyrene, water, unfltrd ug/L (34403)	Iso- phorone water, unfltrd ug/L (34408)	4- Chloro- 3- methyl- phenol, wat unfltrd ug/L (34452)	Bis(2- chloro- ethoxy) methane water, unfltrd ug/L (34278)	Naphth- alene, water, unfltrd ug/L (34696)	2- Chloro- naphth- alene, water, unfltrd ug/L (34581)	Phenan- threne, water, unfltrd ug/L (34461)	Phenol, water, unfltrd ug/L (34694)	246-Tri- bromo- phenol, sur Sch wat unfltrd pct rcv (90652)	2,4,6- Tri- chloro- phenol, water, unfltrd ug/L (34621)	2,4-Di- chloro- phenol, water, unfltrd ug/L (34601)	2,4-Di- nitro- phenol, water, unfltrd ug/L (34616)	2- chloro- phenol, water, unfltrd ug/L (34586)
			380236097364801	23S 03W 23AABB01	RR2-MW SHALLOW	(LAT 38 02 35N LONG 097 36 47W)							
AUG 2006 29...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	41.0	<.31	<.39	<.80mc	<.42
			380236097364802	23S 03W 23AABB02	RR2-MW DEEP	(LAT 38 02 35N LONG 097 36 47W)							
AUG 2006 29...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	50.7	<.31	<.39	<.80mc	<.42
			380236097363101	23S 03W 24BBAB01	RR2-ME SHALLOW	(LAT 38 02 35N LONG 097 36 31W)							
AUG 2006 29...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	49.8	<.31	<.39	<.80mc	<.42
			380236097363102	23S 03W 24BBAB02	RR2-ME DEEP	(LAT 38 02 35N LONG 097 36 31W)							
AUG 2006 29...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	52.2	<.31	<.39	<.80mc	<.42
			380228097363801	23S 03W 23AADA01	RR2-MS	(LAT 38 02 28N LONG 097 36 38W)							
SEP 2006 05...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	42.0	<.31	<.39	--u	<.42
05...	<.56	Mt	<.55	<.35	<.32	<.38	Mt	<.4	49.6	<.31	<.39	--u	<.42
AUG 2007 21...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	24.5	<.31	<.39	<.80mc	<.42
			380151097363801	23S 03W 23DDDA01	RR3-MN-2	(LAT 38 01 51N LONG 097 36 37W)							
SEP 2006 19...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	67.0	<.31	<.39	<.80mc	<.42
			380148097363801	23S 03W 23DDDD01	RR3-MN-1	(LAT 38 01 48N LONG 097 36 37W)							
SEP 2006 19...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	63.8	<.31	<.39	--u	<.42
AUG 2007 23...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	55.3	<.31	<.39	<.80mc	<.42

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Date	2-nitro-phenol, water, unfltrd ug/L (34591)	4-Nitro-phenol, water, unfltrd ug/L (34646)	Penta-chloro-phenol, water, unfltrd ug/L (39032)	Phenol-d5, surrog, Sched. 1383/85 wat unfltrd pct rcv (90630)	Bis(2-ethyl-hexyl) phthal-ate, wat unfltrd ug/L (39100)	Benzyl n-butyl phthal-ate, water, unfltrd ug/L (34292)	Di-n-butyl phthal-ate, water, unfltrd ug/L (39110)	Di-ethyl phthal-ate, water, unfltrd ug/L (34336)	Di-methyl phthal-ate, water, unfltrd ug/L (34341)	Di-n-octyl phthal-ate, water, unfltrd ug/L (34596)	Pyrene, water, unfltrd ug/L (34469)	p-Ter-phenyl-di4, surrog, bed sed <2 mm, unfltrd pct rcv (49278)	2,4-Di-nitro-toluene, water, unfltrd ug/L (34611)
	380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.30	<.51mc	<.87mc	31.1	<1	<1	<.87	<.61	<.59	<2	<.35	63	<.43
	380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)												
AUG 2006 29...	<.30	<.51mc	<.87mc	36.3	<1	<1	<.87	<.61	<.59	<2	<.35	65	<.43
	380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.30	<.51mc	<.87mc	37.8	<1	<1	<.87	<.61	<.59	<2	<.35	66	<.43
	380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)												
AUG 2006 29...	<.30	<.51mc	<.87mc	39.2	<1	<1	<.87	<.61	<.59	<2	<.35	65	<.43
	380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)												
SEP 2006 05...	<.30	--u	--u	27.1	<1	<1	<.87	<.61	<.59	<2	<.35	80	<.43
05...	<.30	--u	--u	27.0	<1	<1	<.87	<.61	<.59	<2	Mt	67	<.43
AUG 2007 21...	<.30	<.51mc	<.87mc	13.6	<1	<1	<.87	<.61	<.59	<2	<.35	38	<.43
	380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)												
SEP 2006 19...	<.30	<.51mc	<.87mc	54.1	1	<1	<.87	<.61	<.59	<2	<.35	77	<.43
	380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)												
SEP 2006 19...	<.30	<.51mc	<.87mc	47.0	<1	<1	<.87	<.61	<.59	<2	<.35	70	<.43
AUG 2007 23...	<.30	<.51mc	<.87mc	49.8	<1	<1	<.87	<.61	<.59	<2	<.35	66	<.43

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Date	2,6-Di-nitro-toluene water, unfltrd ug/L (34626)
380236097364801	23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)
AUG 2006	
29...	<.43
380236097364802	23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)
AUG 2006	
29...	--
29...	<.43
380236097363101	23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)
AUG 2006	
29...	--
29...	<.43
380236097363102	23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)
AUG 2006	
29...	--
29...	<.43
380228097363801	23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)
SEP 2006	
05...	--
05...	<.43
05...	--
05...	<.43
AUG 2007	
21...	--
21...	<.43
380151097363801	23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)
SEP 2006	
19...	--
19...	<.43
380148097363801	23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)
SEP 2006	
19...	--
19...	<.43
AUG 2007	
23...	--
23...	<.43

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Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Di- benzo- [a,h]- anthra- cene, wat unf ug/L (34556)	Chrys- ene, water, unfltrd ug/L (34320)	Bis(2- chloro- iso- propyl) ether, wat unf ug/L (34283)	2,4-Di- methyl- phenol, water, unfltrd ug/L (34606)	2- Methyl- 4,6-di- nitro- phenol, wat unf ug/L (34657)	4- Bromo- phenyl phenyl ether, wat unf ug/L (34636)	4- Chloro- phenyl phenyl ether, wat unf ug/L (34641)	9H- Fluor- ene, water, unfltrd ug/L (34381)	Ace- naphth- ene, water, unfltrd ug/L (34205)
380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)													
SEP 2006	19...	80020	254.13	37.22	--	--	--	--	--	--	--	--	--
	19...	80020	254.13	37.22	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)													
SEP 2006	20...	80020	218.95	36.86	--	--	--	--	--	--	--	--	--
	20...	80020	218.95	36.86	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)													
SEP 2006	18...	80020	242.53	37.88	--	--	--	--	--	--	--	--	--
	18...	80020	242.53	37.88	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)													
SEP 2006	18...	80020	248.62	36.87	--	--	--	--	--	--	--	--	--
	18...	80020	248.62	36.87	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)													
SEP 2006	18...	80020	243.74	38.16	--	--	--	--	--	--	--	--	--
	18...	80020	243.74	38.16	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
	18...	80020	243.74	38.16	--	--	--	--	--	--	--	--	--
	18...	80020	243.74	38.16	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	23...	--	243.74	38.25	--	--	--	--	--	--	--	--	--
	23...	--	243.74	38.25	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)													
SEP 2006	18...	80020	248.24	36.79	--	--	--	--	--	--	--	--	--
	18...	80020	248.24	36.79	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)													
SEP 2006	11...	80020	125.63	35.23	--	--	--	--	--	--	--	--	--
	11...	80020	125.63	35.23	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	22...	--	125.63	33.36	--	--	--	--	--	--	--	--	--
	22...	--	125.63	33.36	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28

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Date	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]-anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene -d5, surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)	Benzo-[a]-pyrene, water, unfltrd ug/L (34247)
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
19...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	83	<.49	<.53	--u	--u	<.33
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
20...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	77	<.49	<.53	--u	--u	<.33
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
18...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	85	<.49	<.53	--u	--u	<.33
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
18...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	83	<.49	<.53	--u	--u	<.33
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
18...	<.30	Mt	<.26	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	--u	<.33
18...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
18...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	74	<.49	<.53	--u	--u	<.33
AUG 2007 23...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
23...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	76	<.49	<.53	--u	<.65mc	<.33
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
18...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	79	<.49	<.53	--u	--u	<.33
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
11...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	88	<.49	<.53	--u	--u	<.33
AUG 2007 22...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
22...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	<.65mc	<.33

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Date	Benzo- [b]- fluor- anthene water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene water, unfltrd ug/L (34376)	1,2-Di- phenyl- hydra- zine, water, unfltrd ug/L (82626)
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19... 19...	-- <.40	-- <.64	-- <.45	-- 78	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30	-- <.30
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20... 20...	-- <.40	-- <.64	-- <.45	-- 71	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30	-- <.30
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18... 18...	-- <.40	-- <.64	-- <.45	-- 79	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30	-- <.30
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18... 18...	-- <.40	-- <.64	-- <.45	-- 77	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30	-- <.30
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18... 18... 18... 18... AUG 2007 23... 23...	-- <.40 -- <.40 -- <.40	-- <.64 -- <.64 -- <.64	-- <.45 -- <.45 -- <.45	-- 75 -- 68 -- 69	-- <.30 -- <.30 -- <.30	<.2 <.46mc <.2 <.46mc <.2 <.46mc	-- <.52mc -- <.52mc -- <.52mc	-- <.82 -- <.82 -- <.82	-- <.33 -- <.33 -- <.33	-- <.81 -- <.81 -- <.81	-- <.66mc -- <.66mc -- <.66mc	-- Mt -- <.30 -- <.30	-- <.30 -- <.30 -- <.30
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18... 18...	-- <.40	-- <.64	-- <.45	-- 73	-- <.30	<.2 <.46mc	-- <.52mc	-- <.82	-- <.33	-- <.81	-- <.66mc	-- <.30	-- <.30
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11... 11... AUG 2007 22... 22...	-- Mt -- <.40	-- <.64 Mt -- <.64	-- Mt -- <.45	-- 81 -- 74	-- <.30 -- <.30	<.2 <.46mc <.2 <.46mc	-- <.52mc -- <.52mc	-- <.82 -- <.82	-- <.33 -- <.33	-- <.81 -- <.81	-- <.66mc -- <.66mc	-- Mt -- <.30	-- <.30 -- <.30

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Date	Indeno- [1,2,3- cd]- pyrene, water, unfltrd ug/L (34403)	Iso- phorone water, unfltrd ug/L (34408)	4- Chloro- 3- methyl- phenol, wat unf ug/L (34452)	Bis(2- chloro- ethoxy) methane water, unfltrd ug/L (34278)	Naphth- alene, water, unfltrd ug/L (34696)	2- Chloro- naphth- alene, water, unfltrd ug/L (34581)	Phenan- threne, water, unfltrd ug/L (34461)	Phenol, water, unfltrd ug/L (34694)	246-Tri bromo- phenol, sur Sch wat unf pct rcv (90652)	2,4,6- Tri- chloro- phenol, water, unfltrd ug/L (34621)	2,4-Di- chloro- phenol, water, unfltrd ug/L (34601)	2,4-Di- nitro- phenol, water, unfltrd ug/L (34616)	2- chloro- phenol, water, unfltrd ug/L (34586)
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19... 19...	-- <.56	-- <.60	-- <.55	-- <.35	<.5 <.32	-- <.38	-- <.32	-- <.4	-- 58.7	-- <.31	-- <.39	-- <.80mc	-- <.42
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20... 20...	-- <.56	-- <.60	-- <.55	-- <.35	<.5 <.32	-- <.38	-- <.32	-- <.4	-- 66.8	-- <.31	-- <.39	-- <.80mc	-- <.42
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18... 18...	-- <.56	-- <.60	-- <.55	-- <.35	<.5 <.32	-- <.38	-- <.32	-- <.4	-- 67.0	-- <.31	-- <.39	-- <.80mc	-- <.42
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18... 18...	-- <.56	-- <.60	-- <.55	-- <.35	<.5 <.32	-- <.38	-- <.32	-- <.4	-- 70.9	-- <.31	-- <.39	-- <.80mc	-- <.42
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18... 18... 18... 18...	-- <.56 -- <.56	-- <.60 -- <.60	-- <.55 -- <.55	-- <.35 -- <.35	<.5 <.32 <.5 <.32	-- <.38 Mt <.38	-- <.32 -- <.32	-- <.4 -- <.4	-- 53.5 -- 55.2	-- <.31 -- <.31	-- <.39 -- <.39	-- <.80mc -- <.80mc	-- <.42 -- <.42
AUG 2007 23... 23...	-- <.56	-- <.60	-- <.55	-- <.35	<.5 <.32	-- <.38	-- <.32	-- <.4	-- 58.7	-- <.31	-- <.39	-- <.80mc	-- <.42
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18... 18...	-- <.56	-- <.60	-- <.55	-- <.35	<.5 <.32	-- <.38	-- <.32	-- <.4	-- 61.2	-- <.31	-- <.39	-- <.80mc	-- <.42
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11... 11... AUG 2007 22... 22...	-- <.56 -- <.56	-- <.60 -- <.60	-- <.55 -- <.55	-- <.35 -- <.35	<.5 <.32 <.5 <.32	-- <.38 -- <.38	-- <.32 -- <.32	-- <.4 -- <.4	-- 75.8 -- 65.1	-- <.31 -- <.31	-- <.39 -- <.39	-- <.80mc -- <.80mc	-- <.42 -- <.42

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Date	2-nitro-phenol, water, unfltrd ug/L (34591)	4-Nitro-phenol, water, unfltrd ug/L (34646)	Penta-chloro-phenol, water, unfltrd ug/L (39032)	Phenol-d5, surrog, Sched. 1383/85 wat unfltrd pct rcv ug/L (90630)	Bis(2-ethyl-hexyl) phthal-ate, wat unfltrd pct rcv ug/L (39100)	Benzyl n-butyl phthal-ate, water, unfltrd ug/L (34292)	Di-n-butyl phthal-ate, water, unfltrd ug/L (39110)	Di-ethyl phthal-ate, water, unfltrd ug/L (34336)	Di-methyl phthal-ate, water, unfltrd ug/L (34341)	Di-n-octyl phthal-ate, water, unfltrd ug/L (34596)	Pyrene, water, unfltrd ug/L (34469)	p-Ter-phenyl-di4, surrog, bed sed <2 mm, unfltrd pct rcv ug/L (49278)	2,4-Di-nitro-toluene, water, unfltrd ug/L (34611)
	380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)												
SEP 2006 19... 19...	<.30	<.51mc	<.87mc	44.3	3	<1	<.87	<.61	<.59	<2	<.35	75	<.43
	380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)												
SEP 2006 20... 20...	<.30	<.51mc	<.87mc	69.4	1	<1	<.87	<.61	<.59	<2	<.35	68	<.43
	380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)												
SEP 2006 18... 18...	<.30	<.51mc	<.87mc	53.1	<1	<1	<.87	<.61	<.59	<2	<.35	78	<.43
	380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)												
SEP 2006 18... 18...	<.30	<.51mc	<.87mc	60.4	<1	<1	<.87	<.61	<.59	<2	<.35	73	<.43
	380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)												
SEP 2006 18... 18... 18... 18...	<.30	<.51mc	<.87mc	47.6	<1	<1	<.87	<.61	<.59	<2	Mt	70	<.43
AUG 2007 23... 23...	<.30	<.51mc	<.87mc	50.7	<1	<1	<.87	<.61	<.59	<2	<.35	66	<.43
	380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)												
SEP 2006 18... 18...	<.30	<.51mc	<.87mc	47.4	<1	<1	<.87	<.61	<.59	<2	<.35	72	<.43
	380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)												
SEP 2006 11... 11...	<.30	<.51mc	<.87mc	57.6	<1	<1	<.87	<.61	<.59	<2	Mt	87	<.43
AUG 2007 22... 22...	<.30	<.51mc	<.87mc	41.3	<1	<1	<.87	<.61	<.59	<2	<.35	75	<.43

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Date	2,6-Di-nitro-toluene water, unfltrd ug/L (34626)	
380144097364002	23S 03W 23DDDD02	RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)
SEP 2006		
19...	--	
19...	<.43	
380144097364404	23S 03W 23DDDD04	RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)
SEP 2006		
20...	--	
20...	<.43	
380143097363303	23S 03W 25BBBB03	RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)
SEP 2006		
18...	--	
18...	<.43	
380143097362801	23S 03W 25BBBA01	RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)
SEP 2006		
18...	--	
18...	<.43	
380142097363702	23S 03W 25BBBB02	RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)
SEP 2006		
18...	--	
18...	<.43	
18...	--	
18...	<.43	
AUG 2007		
23...	--	
23...	<.43	
380138097363801	23S 03W 26AAAD01	RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)
SEP 2006		
18...	--	
18...	<.43	
380056097363801	23S 03W 26DDDD01	RR4-MN (LAT 38 00 56N LONG 097 36 37W)
SEP 2006		
11...	--	
11...	<.43	
AUG 2007		
22...	--	
22...	<.43	

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Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Di- benzo- [a,h]- anthra- cene, wat unf ug/L (34556)	Chrys- ene, water, unfltrd ug/L (34320)	Bis(2- chloro- iso- propyl) ether, wat unf ug/L (34283)	2,4-Di- methyl- phenol, water, unfltrd ug/L (34606)	2- Methyl- 4,6-di- nitro- phenol, wat unf ug/L (34657)	4- Bromo- phenyl phenyl ether, wat unf ug/L (34636)	4- Chloro- phenyl phenyl ether, wat unf ug/L (34641)	9H- Fluor- ene, water, unfltrd ug/L (34381)	Ace- naphth- ene, water, unfltrd ug/L (34205)
380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)													
SEP 2006	11...	80020	109.05	31.14	--	--	--	--	--	--	--	--	--
	11...	80020	109.05	31.14	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)													
SEP 2006	11...	80020	115.40	42.05	--	--	--	--	--	--	--	--	--
	11...	80020	115.40	42.05	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
	11...	80020	115.40	42.05	--	--	--	--	--	--	--	--	--
	11...	80020	115.40	42.05	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)													
SEP 2006	11...	80020	129.98	30.86	--	--	--	--	--	--	--	--	--
	11...	80020	129.98	30.86	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	22...	--	129.98	29.07	--	--	--	--	--	--	--	--	--
	22...	--	129.98	29.07	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	30...	80020	60.05	19.58	--	--	--	--	--	--	--	--	--
	30...	80020	60.05	19.58	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	29...	--	60.05	17.98	--	--	--	--	--	--	--	--	--
	29...	--	60.05	17.98	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
	29...	--	60.05	17.98	--	--	--	--	--	--	--	--	--
	29...	--	60.05	17.98	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	30...	80020	249.38	29.50	--	--	--	--	--	--	--	--	--
	30...	80020	249.38	29.50	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	29...	--	249.38	30.50	--	--	--	--	--	--	--	--	--
	29...	--	249.38	30.50	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28

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Date	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]-anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)	Benzo-[a]-pyrene, water, unfltrd ug/L (34247)
380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)													
SEP 2006	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
11...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	48	<.49	<.53	--u	--u	<.33
380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)													
SEP 2006	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
11...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	--u	<.33
11...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
11...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	44	<.49	<.53	--u	--u	<.33
380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)													
SEP 2006	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
11...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	46	<.49	<.53	--u	--u	<.33
AUG 2007	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
22...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	81	<.49	<.53	--u	<.65mc	<.33
375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
30...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	45	<.49	<.53	--u	--u	<.33
AUG 2007	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	74	<.49	<.53	--u	<.65mc	<.33
29...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	74	<.49	<.53	--u	<.65mc	<.33
375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
30...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	70	<.49	<.53	--u	--u	<.33
AUG 2007	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	78	<.49	<.53	--u	<.65mc	<.33

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Date	Benzo- [b]- fluor- anthene water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv ug/L (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene water, unfltrd ug/L (34376)	1,2-Di- phenyl- hydra- zine, water, unfltrd ug/L (82626)
	380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)												
SEP 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
11...	<.40	<.64	<.45	42	<.30	<.46mc	<.52mc	<.82	<.33	Mt	<.66mc	Mt	<.30
	380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)												
SEP 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
11...	<.40	<.64	<.45	77	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	Mt	<.30
11...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
11...	<.40	<.64	<.45	37	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)												
SEP 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
11...	<.40	<.64	<.45	40	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
22...	<.40	<.64	<.45	77	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
30...	<.40	<.64	<.45	32	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
29...	<.40	<.64	<.45	69	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
29...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
29...	<.40	<.64	<.45	69	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)												
AUG 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
30...	<.40	<.64	<.45	51	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
29...	<.40	<.64	<.45	73	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30

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Date	2-nitro-phenol, water, unfltrd ug/L (34591)	4-Nitro-phenol, water, unfltrd ug/L (34646)	Penta-chloro-phenol, water, unfltrd ug/L (39032)	Phenol-d5, surrog, Sched. 1383/85 wat unfltrd pct rcv ug/L (90630)	Bis(2-ethyl-hexyl) phthal-ate, wat unfltrd pct rcv ug/L (39100)	Benzyl n-butyl phthal-ate, water, unfltrd ug/L (34292)	Di-n-butyl phthal-ate, water, unfltrd ug/L (39110)	Di-ethyl phthal-ate, water, unfltrd ug/L (34336)	Di-methyl phthal-ate, water, unfltrd ug/L (34341)	Di-n-octyl phthal-ate, water, unfltrd ug/L (34596)	Pyrene, water, unfltrd ug/L (34469)	p-Ter-phenyl-di4, surrog, bed sed <2 mm, unfltrd pct rcv ug/L (49278)	2,4-Di-nitro-toluene, water, unfltrd ug/L (34611)
380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)													
SEP 2006	--	--	--	--	--	--	--	--	--	--	--	--	--
11...	<.30	<.51mc	<.87mc	30.7	<1	<1	<.87	<.61	<.59	<2	Mt	44	<.43
380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)													
SEP 2006	--	--	--	--	--	--	--	--	--	--	--	--	--
11...	<.30	<.51mc	<.87mc	55.7	<1	<1	<.87	<.61	<.59	<2	Mt	83	<.43
11...	--	--	--	--	--	--	--	--	--	--	--	--	--
11...	<.30	<.51mc	<.87mc	32.7	<1	<1	<.87	<.61	<.59	<2	<.35	40	<.43
380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)													
SEP 2006	--	--	--	--	--	--	--	--	--	--	--	--	--
11...	<.30	<.51mc	<.87mc	31.7	E1	<1	<.87	<.61	<.59	<2	<.35	39	<.43
AUG 2007	--	--	--	--	--	--	--	--	--	--	--	--	--
22...	<.30	<.51mc	<.87mc	53.8	<1	<1	<.87	<.61	<.59	<2	<.35	78	<.43
375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	--	--	--	--	--	--	--	--	--	--	--	--	--
30...	<.30	<.51mc	<.87mc	22.1	<1	<1	<.87	<.61	<.59	<2	<.35	35	<.43
AUG 2007	--	--	--	--	--	--	--	--	--	--	--	--	--
29...	<.30	<.51mc	<.87mc	44.4	<1	<1	<.87	<.61	<.59	<2	<.35	64	<.43
29...	--	--	--	--	--	--	--	--	--	--	--	--	--
29...	<.30	<.51mc	<.87mc	54.6	<1	<1	<.87	<.61	<.59	<2	<.35	66	<.43
375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)													
AUG 2006	--	--	--	--	--	--	--	--	--	--	--	--	--
30...	<.30	<.51mc	<.87mc	.0	E1	<1	<.87	<.61	<.59	<2	<.35	52	<.43
AUG 2007	--	--	--	--	--	--	--	--	--	--	--	--	--
29...	<.30	<.51mc	<.87mc	54.3	<1	<1	<.87	<.61	<.59	<2	<.35	71	<.43

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Date	2,6-Di-nitro-toluene water, unfltrd ug/L (34626)
380051097364402	23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)
SEP 2006	
11...	--
11...	<.43
380051097362802	23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)
SEP 2006	
11...	--
11...	<.43
11...	--
11...	<.43
380042097363701	23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)
SEP 2006	
11...	--
11...	<.43
AUG 2007	
22...	--
22...	<.43
375958097364601	24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)
AUG 2006	
30...	--
30...	<.43
AUG 2007	
29...	--
29...	<.43
29...	--
29...	<.43
375958097364602	24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)
AUG 2006	
30...	--
30...	<.43
AUG 2007	
29...	--
29...	<.43

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Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Di- benzo- [a,h]- anthra- cene, wat unf ug/L (34556)	Chrys- ene, water, unfltrd ug/L (34320)	Bis(2- chloro- iso- propyl) ether, wat unf ug/L (34283)	2,4-Di- methyl- phenol, water, unfltrd ug/L (34606)	2- Methyl- 4,6-di- nitro- phenol, wat unf ug/L (34657)	4- Bromo- phenyl phenyl ether, wat unf ug/L (34636)	4- Chloro- phenyl phenyl ether, wat unf ug/L (34641)	9H- Fluor- ene, water, unfltrd ug/L (34381)	Ace- naphth- ene, water, unfltrd ug/L (34205)
375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006	1030	80020	60.12	--	--	--	--	--	--	--	--	--	--
30...	1035	80020	60.12	--	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	1015	--	60.12	17.01	--	--	--	--	--	--	--	--	--
29...	1020	--	60.12	17.01	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006	1245	80020	261.40	28.78	--	--	--	--	--	--	--	--	--
30...	1250	80020	261.40	28.78	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	1205	--	261.40	31.26	--	--	--	--	--	--	--	--	--
29...	1210	--	261.40	31.26	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)													
AUG 2006	1015	80020	56.98	14.76	--	--	--	--	--	--	--	--	--
31...	1020	80020	56.98	14.76	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007	1005	--	56.98	13.66	--	--	--	--	--	--	--	--	--
27...	1010	--	56.98	13.66	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)													
AUG 2006	1200	80020	259.25	27.42	--	--	--	--	--	--	--	--	--
31...	1205	80020	259.25	27.42	<.70	<.33	<.38	<.4	--u	<.36	<.34	<.33	<.28
AUG 2007	1140	--	259.25	41.35	--	--	--	--	--	--	--	--	--
27...	1145	--	259.25	41.35	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)													
AUG 2006	1015	80020	59.43	16.06	--	--	--	--	--	--	--	--	--
31...	1020	80020	59.43	16.06	<.70	<.33	<.38	<.4	--u	<.36	<.34	<.33	<.28
AUG 2007	1010	--	59.43	14.99	--	--	--	--	--	--	--	--	--
27...	1015	--	59.43	14.99	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28

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Date	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]-anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)	Benzo-[a]-pyrene, water, unfltrd ug/L (34247)
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2006 30...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	76	<.49	<.53	--u	--u	<.33
AUG 2007 29...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2007 29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	<.65mc	<.33
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2006 30...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	76	<.49	<.53	--u	--u	<.33
AUG 2007 29...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2007 29...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	79	<.49	<.53	--u	<.65mc	<.33
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2006 31...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	46	<.49	<.53	--u	--u	<.33
AUG 2007 27...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2007 27...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	84	<.49	<.53	--u	<.65mc	<.33
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2006 31...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	71	<.49	<.53	--u	--u	<.33
AUG 2007 27...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2007 27...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	71	<.49	<.53	--u	<.65mc	<.33
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2006 31...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	87	<.49	<.53	--u	--u	<.33
AUG 2007 27...	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
AUG 2007 27...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	72	<.49	<.53	--u	<.65mc	<.33

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Date	Benzo- [b]- fluor- anthene water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv ug/L (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene water, unfltrd ug/L (34376)	1,2-Di- phenyl- hydra- zine, water, unfltrd ug/L (82626)
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
30...	<.40	<.64	<.45	59	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007 29...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
29...	<.40	<.64	<.45	77	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
30...	<.40	<.64	<.45	57	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007 29...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
29...	<.40	<.64	<.45	74	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
31...	<.40	<.64	<.45	30	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007 27...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
27...	<.40	<.64	<.45	73	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
31...	<.40	<.64	<.45	67	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007 27...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
27...	<.40	<.64	<.45	63	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
31...	<.40	<.64	<.45	75	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007 27...	--	--	--	--	--	<.2	--	--	--	--	--	--	--
27...	<.40	<.64	<.45	62	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30

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Date	Indeno- [1,2,3- cd]- pyrene, water, unfltrd ug/L (34403)	Iso- phorone water, unfltrd ug/L (34408)	4- Chloro- 3- methyl- phenol, wat unf ug/L (34452)	Bis(2- chloro- ethoxy) methane water, unfltrd ug/L (34278)	Naphth- alene, water, unfltrd ug/L (34696)	2- Chloro- naphth- alene, water, unfltrd ug/L (34581)	Phenan- threne, water, unfltrd ug/L (34461)	Phenol, water, unfltrd ug/L (34694)	246-Tri- bromo- phenol, sur Sch wat unf pct rcv ug/L (90652)	2,4,6- Tri- chloro- phenol, water, unfltrd ug/L (34621)	2,4-Di- chloro- phenol, water, unfltrd ug/L (34601)	2,4-Di- nitro- phenol, water, unfltrd ug/L (34616)	2- chloro- phenol, water, unfltrd ug/L (34586)
	375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
30...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	55.8	<.31	<.39	<.80mc	<.42
AUG 2007 29...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
29...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	66.4	<.31	<.39	<.80mc	<.42
	375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)												
AUG 2006 30...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
30...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	40.5	<.31	<.39	<.80mc	<.42
AUG 2007 29...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
29...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	62.5	<.31	<.39	<.80mc	<.42
	375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
31...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	16.3	<.31	<.39	<.80mc	<.42
AUG 2007 27...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
27...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	61.7	<.31	<.39	<.80mc	<.42
	375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)												
AUG 2006 31...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
31...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	57.7	<.31	<.39	--u	<.42
AUG 2007 27...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
27...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	48.9	<.31	<.39	<.80mc	<.42
	375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006 31...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
31...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	77.4	<.31	<.39	--u	<.42
AUG 2007 27...	--	--	--	--	<.5	--	--	--	--	--	--	--	--
27...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	64.6	<.31	<.39	<.80mc	<.42

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Date	2-nitro-phenol, water, unfltrd ug/L (34591)	4-Nitro-phenol, water, unfltrd ug/L (34646)	Penta-chloro-phenol, water, unfltrd ug/L (39032)	Phenol-d5, surrog, Sched. 1383/85 wat unf pct rcv ug/L (90630)	Bis(2-ethyl-hexyl)phthal-ate, wat unf ug/L (39100)	Benzyl n-butyl phthal-ate, water, unfltrd ug/L (34292)	Di-n-butyl phthal-ate, water, unfltrd ug/L (39110)	Di-ethyl phthal-ate, water, unfltrd ug/L (34336)	Di-methyl phthal-ate, water, unfltrd ug/L (34341)	Di-n-octyl phthal-ate, water, unfltrd ug/L (34596)	Pyrene, water, unfltrd ug/L (34469)	p-Ter-phenyl-di4, surrog, bed sed <2 mm, unfltrd pct rcv ug/L (49278)	2,4-Di-nitro-toluene water, unfltrd ug/L (34611)
375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006 30...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2006 30...	<.30	<.51mc	<.87mc	42.7	6	<1	<.87	<.61	<.59	<2	<.35	70	<.43
AUG 2007 29...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2007 29...	<.30	<.51mc	<.87mc	51.8	<1	<1	<.87	<.61	<.59	<2	<.35	74	<.43
375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)													
AUG 2006 30...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2006 30...	<.30	<.51mc	<.87mc	35.8	<1	<1	<.87	<.61	<.59	<2	<.35	63	<.43
AUG 2007 29...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2007 29...	<.30	<.51mc	<.87mc	51.8	<1	<1	<.87	<.61	<.59	<2	<.35	74	<.43
375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)													
AUG 2006 31...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2006 31...	<.30	<.51mc	<.87mc	12.4	Mn	<1	<.87	<.61	<.59	<2	<.35	31	<.43
AUG 2007 27...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2007 27...	<.30	<.51mc	<.87mc	48.4	<1	<1	<.87	<.61	<.59	<2	<.35	68	<.43
375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)													
AUG 2006 31...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2006 31...	<.30	<.51mc	--u	38.8	<1	<1	<.87	<.61	<.59	<2	<.35	66	<.43
AUG 2007 27...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2007 27...	<.30	<.51mc	<.87mc	34.8	<1	<1	<.87	<.61	<.59	<2	<.35	55	<.43
375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)													
AUG 2006 31...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2006 31...	<.30	<.51mc	--u	40.5	<1	<1	<.87	<.61	<.59	<2	<.35	82	<.43
AUG 2007 27...	--	--	--	--	--	--	--	--	--	--	--	--	--
AUG 2007 27...	<.30	<.51mc	<.87mc	41.8	<1	<1	<.87	<.61	<.59	<2	<.35	62	<.43

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Date	2,6-Di-nitro-toluene water, unfltrd ug/L (34626)
375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)	
AUG 2006	
30...	--
30...	<.43
AUG 2007	
29...	--
29...	<.43
375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)	
AUG 2006	
30...	--
30...	<.43
AUG 2007	
29...	--
29...	<.43
375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)	
AUG 2006	
31...	--
31...	<.43
AUG 2007	
27...	--
27...	<.43
375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)	
AUG 2006	
31...	--
31...	<.43
AUG 2007	
27...	--
27...	<.43
375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)	
AUG 2006	
31...	--
31...	<.43
AUG 2007	
27...	--
27...	<.43

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Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Di- benzo- [a,h]- anthra- cene, wat unf ug/L (34556)	Chrys- ene, water, unfltrd ug/L (34320)	Bis(2- chloro- iso- propyl) ether, wat unf ug/L (34283)	2,4-Di- methyl- phenol, water, unfltrd ug/L (34606)	2- Methyl- 4,6-di- nitro- phenol, wat unf ug/L (34657)	4- Bromo- phenyl ether, wat unf ug/L (34636)	4- Chloro- phenyl ether, wat unf ug/L (34641)	9H- Fluor- ene, water, unfltrd ug/L (34381)	Ace- naphth- ene, water, unfltrd ug/L (34205)
375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)													
AUG 2006													
31...	1210	80020	255.80	27.51	--	--	--	--	--	--	--	--	--
31...	1215	80020	255.80	27.51	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28
AUG 2007													
27...	1200	--	255.80	55.92	--	--	--	--	--	--	--	--	--
27...	1205	--	255.80	55.92	<.70	<.33	<.38	<.4	<.77mc	<.36	<.34	<.33	<.28

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Date	Ace-naphthylene, water, unfltrd ug/L (34200)	Anthracene, water, unfltrd ug/L (34220)	Benzo-[a]-anthracene, water, unfltrd ug/L (34526)	1,2,4-Tri-chloro-benzene, water, unfltrd ug/L (34551)	Hexa-chloro-benzene, water, unfltrd ug/L (39700)	1,3-Di-chloro-benzene, water, unfltrd ug/L (34566)	Nitro-benzene, water, unfltrd ug/L (34447)	Nitro-benzene -d5, surrog, bed sed <2 mm, pct rcv (49280)	1,2-Di-chloro-benzene, water, unfltrd ug/L (34536)	1,4-Di-chloro-benzene, water, unfltrd ug/L (34571)	Benzi-dine, water, unfltrd ug/L (39120)	3,3'-Di-chloro-benzi-dine, water, unfltrd ug/L (34631)	Benzo-[a]-pyrene, water, unfltrd ug/L (34247)
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
31...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	50	<.49	<.53	--u	--u	<.33
AUG 2007	--	--	--	<.2	--	<.1	--	--	<.1	<.1	--	--	--
27...	<.30	<.39	<.26	<.41	<.30	<.57	<.21	81	<.49	<.53	--u	<.65mc	<.33

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Date	Benzo- [b]- fluor- anthene water, unfltrd ug/L (34230)	Benzo- [ghi]- per- ylene, water, unfltrd ug/L (34521)	Benzo- [k]- fluor- anthene water, unfltrd ug/L (34242)	2Fluoro -bi- phenyl, surrog, bed sed <2 mm, pct rcv (49279)	Bis(2- chloro- ethyl) ether, water, unfltrd ug/L (34273)	Hexa- chloro- buta- diene, water, unfltrd ug/L (39702)	Hexa- chloro- cyclo- penta- diene, wat unf ug/L (34386)	N- Nitroso -di-n- propyl- amine, wat unf ug/L (34428)	N- Nitroso -di- methyl- amine, wat unf ug/L (34438)	N- Nitroso -di- phenyl- amine, wat unf ug/L (34433)	Hexa- chloro- ethane, water, unfltrd ug/L (34396)	Fluor- anthene water, unfltrd ug/L (34376)	1,2-Di- phenyl- hydra- zine, water, unfltrd ug/L (82626)
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006	--	--	--	--	--	<.2	--	--	--	--	--	--	--
31...	<.40	<.64	<.45	29	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30
AUG 2007	--	--	--	--	--	<.2	--	--	--	--	--	--	--
27...	<.40	<.64	<.45	72	<.30	<.46mc	<.52mc	<.82	<.33	<.81	<.66mc	<.30	<.30

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 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	Indeno- [1,2,3- cd]- pyrene, water, unfltrd ug/L (34403)	Iso- phorone water, unfltrd ug/L (34408)	4- Chloro- 3- methyl- phenol, wat unf ug/L (34452)	Bis(2- chloro- ethoxy) methane water, unfltrd ug/L (34278)	Naphth- alene, water, unfltrd ug/L (34696)	2- Chloro- naphth- alene, water, unfltrd ug/L (34581)	Phenan- threne, water, unfltrd ug/L (34461)	Phenol, water, unfltrd ug/L (34694)	246-Tri bromo- phenol, sur Sch wat unf pct rcv (90652)	2,4,6- Tri- chloro- phenol, water, unfltrd ug/L (34621)	2,4-Di- chloro- phenol, water, unfltrd ug/L (34601)	2,4-Di- nitro- phenol, water, unfltrd ug/L (34616)	2- chloro- phenol, water, unfltrd ug/L (34586)
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)												
AUG 2006	--	--	--	--	<.5	--	--	--	--	--	--	--	--
31...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	14.9	<.31	<.39	<.80mc	<.42
AUG 2007	--	--	--	--	<.5	--	--	--	--	--	--	--	--
27...	<.56	<.60	<.55	<.35	<.32	<.38	<.32	<.4	54.7	<.31	<.39	<.80mc	<.42

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY
 MISCELLANEOUS STATION ANALYSES

PROCESS DATE 6-05-08

Date	2-nitro-phenol, water, unfltrd ug/L (34591)	4-Nitro-phenol, water, unfltrd ug/L (34646)	Penta-chloro-phenol, water, unfltrd ug/L (39032)	Phenol-d5, surrog, 1383/85 wat unf pct rcv (90630)	Bis(2-ethyl-hexyl) phthal-ate, wat unf ug/L (39100)	Benzyl n-butyl phthal-ate, water, unfltrd ug/L (34292)	Di-n-butyl phthal-ate, water, unfltrd ug/L (39110)	Di-ethyl phthal-ate, water, unfltrd ug/L (34336)	Di-methyl phthal-ate, water, unfltrd ug/L (34341)	Di-n-octyl phthal-ate, water, unfltrd ug/L (34596)	Pyrene, water, unfltrd ug/L (34469)	p-Ter-phenyl-di4, surrog, bed sed <2 mm, unfltrd pct rcv (49278)	2,4-Di-nitro-toluene, water, unfltrd ug/L (34611)	
	375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)													
AUG 2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--
31...	<.30	<.51mc	<.87mc	20.7	<1	<1	<.87	<.61	<.59	<2	<.35	41	<.43	
AUG 2007	--	--	--	--	--	--	--	--	--	--	--	--	--	
27...	<.30	<.51mc	<.87mc	34.0	<1	<1	<.87	<.61	<.59	<2	<.35	66	<.43	

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

2,6-Di-
nitro-
toluene
water,
Date unfltrd
ug/L
(34626)

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

AUG 2006
31... --
31... <.43
AUG 2007
27... --
27... <.43

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:

u -- Unable to determine-matrix interference