

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

Date	Time	Agency ana- lyzing sample, code (00028)	Depth of well, feet below LSD (72008)	Depth to water level, feet below LSD (72019)	Alpha radio- activty water, fltrd, Th-230, pCi/L (04126)	Gross beta radioac water, fltrd, Cs-137, pCi/L (03515)
380329097363706 23S 03W 12CCCC06 RRW-01 SOURCE WATER (LAT 38 03 29N LONG 097 36 37W)						
JUL 2007						
06...	1020	--	--	--	.9c	1.9c
06...	1030	--	--	--	1.3c	1.8c
380235097364004 23S 03W 23AAAA04 RRW-02 SOURCE WATER (LAT 38 02 35N LONG 097 36 40W)						
JUL 2007						
06...	1235	--	--	--	1.2c	2.2c
380145097363604 23S 03W 24CCCC04 RRW-03 SOURCE WATER (LAT 38 01 45N LONG 097 36 36W)						
JUL 2007						
09...	1025	--	--	--	2.2c	1.8c
380050097363604 23S 03W 36BBBB04 RW-01 SOURCE WATER (LAT 38 00 50N LONG 097 36 36W)						
JUL 2007						
09...	1215	--	--	--	2.8c	2.4c
375954097363803 24S 03W 02AAAA03 RB-01 SOURCE WATER (LAT 37 59 54N LONG 097 36 38W)						
AUG 2007						
03...	1105	--	--	--	.2c	10.5c
03...	1115	--	--	--	-.7c	12.0c
375902097363803 24S 03W 11AAAA03 RB-02 SOURCE WATER (LAT 37 59 02N LONG 097 36 38W)						
AUG 2007						
02...	1025	--	--	--	-.2c	9.8c
380336097363701 23S 03W 12CCBC01 RR1-MN (LAT 38 03 35N LONG 097 36 36W)						
SEP 2006						
12...	1230	80020	125.39	48.06	2.2c	1.8c
AUG 2007						
20...	1050	--	125.39	47.01	1.3c	1.9c
380328097364602 23S 03W 14AABA02 RR1-MW DEEP (LAT 38 03 28N LONG 097 36 46W)						
SEP 2006						
12...	1015	80020	91.51	46.42	2.6c	2.3c
380328097362802 23S 03W 12CCCD02 RR1-ME DEEP (LAT 38 03 28N LONG 097 36 28W)						
SEP 2006						
12...	1325	80020	129.11	49.66	4.0c	2.2c
380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)						

SEP 2006
12...

1040

80020

101.76

44.91

1.9c

2.3c

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380323097363801 23S 03W 14AAAA01 RR1-MS (LAT 38 03 23N LONG 097 36 38W)							
AUG 2007	20...	1245	--	101.76	44.87	--	.6c 1.6c
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	.8c 1.6c
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	1.7c 1.9c
380241097363801 23S 03W 14DDDA01 RR2-MN (LAT 38 02 40N LONG 097 36 38W)							
AUG 2006	28...	1210	80020	269.53	48.61	--	1c 2.2c
AUG 2007	21...	1040	--	269.53	51.11	--	-.1c 2.0c
	21...	1050	--	269.53	51.11	--	.8c 2.7c
380236097364801 23S 03W 23AABB01 RR2-MW SHALLOW (LAT 38 02 35N LONG 097 36 47W)							
AUG 2006	29...	1030	80020	78.15	39.38	--	.3c 1.9c
380236097364802 23S 03W 23AABB02 RR2-MW DEEP (LAT 38 02 35N LONG 097 36 47W)							
AUG 2006	29...	1225	80020	260.03	42.64	--	.9c 1.7c
380236097363101 23S 03W 24BBAB01 RR2-ME SHALLOW (LAT 38 02 35N LONG 097 36 31W)							
AUG 2006	29...	1120	80020	77.75	40.56	--	1.7c 2.4c
380236097363102 23S 03W 24BBAB02 RR2-ME DEEP (LAT 38 02 35N LONG 097 36 31W)							
AUG 2006	29...	1340	80020	258.97	43.83	--	.8c 2.3c
380228097363801 23S 03W 23AADA01 RR2-MS (LAT 38 02 28N LONG 097 36 38W)							
SEP 2006	05...	1040	80020	248.84	43.56	--	.7c 2.5c
	05...	1050	80020	248.84	43.56	--	1.9c 2.0c
AUG 2007	21...	1000	--	248.84	44.04	--	1.2c 1.3c

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380151097363801 23S 03W 23DDDA01 RR3-MN-2 (LAT 38 01 51N LONG 097 36 37W)						
SEP 2006						
19...	1015	80020	249.89	35.50	2.9c	2.3c
380148097363801 23S 03W 23DDDD01 RR3-MN-1 (LAT 38 01 48N LONG 097 36 37W)						
SEP 2006						
19...	1215	80020	250.09	35.68	4.7c	2.5c
AUG 2007						
23...	1145	--	250.09	37.25	3.5c	3.0c
380144097364002 23S 03W 23DDDD02 RR3-MW-1 (LAT 38 01 44N LONG 097 36 39W)						
SEP 2006						
19...	1030	80020	254.13	37.22	2.5c	2.5c
380144097364404 23S 03W 23DDDD04 RR3-MW-2 DEEP (LAT 38 01 44N LONG 097 36 44W)						
SEP 2006						
20...	1100	80020	218.95	36.86	2.1c	2.5c
380143097363303 23S 03W 25BBBB03 RR3-ME-1 (LAT 38 01 43N LONG 097 36 32W)						
SEP 2006						
18...	1030	80020	242.53	37.88	3.3c	2.9c
380143097362801 23S 03W 25BBBA01 RR3-ME-2 (LAT 38 01 43N LONG 097 36 28W)						
SEP 2006						
18...	1210	80020	248.62	36.87	2.1c	3.0c
380142097363702 23S 03W 25BBBB02 RR3-MS-1 (LAT 38 01 41N LONG 097 36 37W)						
SEP 2006						
18...	1200	80020	243.74	38.16	1.5c	2.9c
18...	1210	80020	243.74	38.16	1.9c	2.0c
AUG 2007						
23...	1000	--	243.74	38.25	.6c	1.4c
380138097363801 23S 03W 26AAAD01 RR3-MS-2 (LAT 38 01 38N LONG 097 36 37W)						
SEP 2006						
18...	1000	80020	248.24	36.79	1.4c	2.5c
380056097363801 23S 03W 26DDDD01 RR4-MN (LAT 38 00 56N LONG 097 36 37W)						
SEP 2006						
11...	1050	80020	125.63	35.23	2.1c	2.4c
AUG 2007						
22...	1040	--	125.63	33.36	1.8c	2.9c

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380051097364402 23S 03W 35AAAA02 RR4-MW DEEP (LAT 38 00 50N LONG 097 36 44W)						
SEP 2006	11...	80020	109.05	31.14	6.0c	3.1c
380051097362802 23S 03W 36BBBA02 RR4-ME DEEP (LAT 38 00 50N LONG 097 36 28W)						
SEP 2006	11...	80020	115.40	42.05	3.0c	3.4c
	11...	80020	115.40	42.05	3.0c	2.6c
380042097363701 23S 03W 36BBBC01 RR4-MS (LAT 38 00 42N LONG 097 36 37W)						
SEP 2006	11...	80020	129.98	30.86	1.8c	2.4c
AUG 2007	22...	--	129.98	29.07	-.4c	2.2c
375958097364601 24S 03W 02AABB01 RB1-MN SHALLOW (LAT 37 59 58N LONG 097 36 46W)						
AUG 2006	30...	80020	60.05	19.58	1.1c	4.3c
AUG 2007	29...	--	60.05	17.98	4.0c	3.9c
	29...	--	60.05	17.98	4.8c	3.8c
375958097364602 24S 03W 02AABB02 RB1-MN DEEP (LAT 37 59 58N LONG 097 36 46W)						
AUG 2006	30...	80020	249.38	29.50	.6c	2.2c
AUG 2007	29...	--	249.38	30.50	.6c	1.9c
375954097363801 24S 03W 02AADA01 RB1-MS SHALLOW (LAT 37 59 54N LONG 097 36 38W)						
AUG 2006	30...	80020	60.12	--	2.6c	3.6c
AUG 2007	29...	--	60.12	17.01	3.7c	3.6c
375954097363802 24S 03W 02AADA02 RB1-MS DEEP (LAT 37 59 54N LONG 097 36 38W)						
AUG 2006	30...	80020	261.40	28.78	1.0c	2.1c
AUG 2007	29...	--	261.40	31.26	2.1c	2.1c
375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)						
AUG 2006	31...	80020	56.98	14.76	1.0c	3.1c

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375906097365001 24S 03W 11AABB01 RB2-MN SHALLOW (LAT 37 59 06N LONG 097 36 49W)						
AUG 2007	27...	--	56.98	13.66	-.1c	3.8c
375906097365002 24S 03W 11AABB02 RB2-MN DEEP (LAT 37 59 06N LONG 097 36 49W)						
AUG 2006	31...	80020	259.25	27.42	3.0c	2.4c
AUG 2007	27...	--	259.25	41.35	.3c	3.0c
375902097363801 24S 03W 11AADA01 RB2-MS SHALLOW (LAT 37 59 02N LONG 097 36 37W)						
AUG 2006	31...	80020	59.43	16.06	1.7c	4.0c
AUG 2007	27...	--	59.43	14.99	-.7c	2.6c
375902097363802 24S 03W 11AADA02 RB2-MS DEEP (LAT 37 59 02N LONG 097 36 37W)						
AUG 2006	31...	80020	255.80	27.51	1.9c	3.0c
AUG 2007	27...	--	255.80	55.92	1.6c	2.8c

Value qualifier codes used in this table:

c -- See laboratory comment