

PCM 2022-06 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Parent Sample Code	Matrix	Sample Date	Ammonia as nitrogen by method SM 4500-NH3 G (mg/L)	Arsenic, dissolved by method SW 6020 (µg/L)	Barium, dissolved by method SW 6020 (µg/L)	Chromium, Hexavalent by method EPA 218.6 (µg/L)	Chromium, total dissolved by method SW 6020 (µg/L)
MW-75-117	MW-75-117-Q222	N	LF		GW	6/7/2022				7.4	6.7
MW-75-202	MW-75-202-Q222	N	LF		GW	6/7/2022				< 1.0 U	< 1.0 U
MW-75-267	MW-75-267-Q222	N	LF		GW	6/7/2022				< 1.0 U	< 1.0 U
MW-75-337	MW-75-337-Q222	N	LF		GW	6/7/2022				< 1.0 U	< 1.0 U
MW-76-039	MW-76-039-Q222	N	LF		GW	6/13/2022	0.078 J	< 0.10 UJ	66	88	77 J
MW-76-039	MW-907-Q222	FD		MW-76-039-Q222	GW	6/13/2022	< 0.22 U	< 0.10 UJ	63	86	76 J
MW-76-156	MW-76-156-Q222	N	LF		GW	6/13/2022	< 0.20 U	< 0.10 UJ	43	13	12 J
MW-76-181	MW-76-181-Q222	N	LF		GW	6/13/2022	< 0.20 U	< 0.10 UJ	58	2000	2200
MW-76-218	MW-76-218-Q222	N	LF		GW	6/13/2022	< 0.20 U	< 0.50 UJ	46 J	60	53 J
MW-77-046	MW-77-046-Q222	N	LF		GW	5/2/2022		0.89	50	< 0.20 U	< 1.0 U
MW-77-046	MW-77-046-0622	N	LF		GW	6/15/2022		< 0.10 UJ	54	0.5	
MW-77-046	MW-941-Q222	FD		MW-77-046-0622	GW	6/15/2022		0.69 J	54	0.53	
MW-77-102	MW-77-102-Q222	N	LF		GW	5/2/2022		< 0.10 U	44	0.59	< 1.0 U
MW-77-102	MW-77-102-0622	N	LF		GW	6/15/2022		< 0.10 U	50	< 1.0 U	
MW-77-158	MW-77-158-Q222	N	LF		GW	5/2/2022		< 0.10 U	47	7.1	8.4
MW-77-158	MW-77-158-0622	N	LF		GW	6/15/2022		< 0.10 U	36	2.4	
MW-77-187	MW-77-187-Q222	N	LF		GW	5/2/2022		< 0.10 U	41	9.6	9.3
MW-77-187	MW-77-187-0622	N	LF		GW	6/15/2022		< 0.10 U	33	33	
MW-78-070	MW-78-070-Q222	N	LF		GW	6/14/2022	< 0.20 U	< 0.10 U	160 J	790	820
MW-78-070	MW-908-Q222	FD		MW-78-070-Q222	GW	6/14/2022	< 0.20 U	< 0.10 U	140 J	810	900
MW-78-142	MW-78-142-Q222	N	LF		GW	6/14/2022	0.43	< 0.10 U	27 J	5500	6100
MW-79-058	MW-79-058-Q222	N	LF		GW	6/14/2022	< 0.20 U	< 0.10 U	91 J	2800	3200
MW-79-058	MW-909-Q222	FD		MW-79-058-Q222	GW	6/14/2022	< 0.20 U	< 0.10 U	79 J	2900	2900
MW-79-102	MW-79-102-Q222	N	LF		GW	6/14/2022	< 0.20 U	< 0.10 U	38 J	2200	2400
MW-80-057	MW-80-057-Q222	N	LF		GW	6/14/2022	< 0.20 U	< 0.10 U	51 J	950	1000
MW-80-057	MW-910-Q222	FD		MW-80-057-Q222	GW	6/14/2022	< 0.20 U	< 0.10 U	51 J	950	1000
MW-80-082	MW-80-082-Q222	N	LF		GW	6/14/2022	< 0.20 U	< 0.10 U	40 J	980	1100
MW-81-043	MW-81-043-Q222	N	LF		GW	5/6/2022		< 0.10 U	86 J	12	14
MW-81-043	MW-81-043-0622	N	LF		GW	6/16/2022		< 0.10 U	78 J	4.4	
MW-81-098	MW-81-098-Q222	N	LF		GW	5/6/2022		< 0.10 U	51 J	< 1.0 U	< 1.0 U
MW-81-098	MW-81-098-0622	N	LF		GW	6/16/2022		< 0.10 U	68 J	1.8	
MW-82-046	MW-82-046-Q222	N	LF		GW	5/2/2022		27	66	< 1.0 U	< 5.0 U
MW-82-046	MW-82-046-0622	N	LF		GW	6/16/2022		17	56 J	< 0.20 U	
MW-82-046	MW-911-Q222	FD		MW-82-046-Q222	GW	5/2/2022		25	56	< 1.0 U	< 5.0 U
MW-82-112	MW-82-112-Q222	N	LF		GW	5/2/2022		< 0.10 U	36	< 0.20 U	< 1.0 U
MW-82-112	MW-82-112-0622	N	LF		GW	6/16/2022		< 0.10 U	52 J	< 1.0 U	
MW-82-168	MW-82-168-Q222	N	LF		GW	5/2/2022		< 0.10 U	47	< 1.0 U	2.7
MW-82-168	MW-82-168-0622	N	LF		GW	6/16/2022		< 0.10 U	42 J	1.2	
MW-82-198	MW-82-198-Q222	N	LF		GW	5/2/2022		< 0.50 U	47	1.2	2
MW-82-198	MW-82-198-0622	N	LF		GW	6/16/2022		< 0.10 U	44 J	4.1	
MW-86-030	MW-86-030-Q222	N	LF		GW	5/4/2022		8.6	83	< 0.20 U	< 1.0 U
MW-86-066	MW-86-066-Q222	N	LF		GW	5/4/2022		< 0.10 U	87	< 0.20 U	< 1.0 U
MW-86-120	MW-86-120-Q222	N	LF		GW	5/4/2022		< 0.10 U	37	1.3	1.5
MW-86-140	MW-86-140-Q222	N	LF		GW	5/4/2022		< 0.10 U	64	< 1.0 U	< 1.0 U

PCM 2022-06 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Parent Sample Code	Matrix	Sample Date	Iron, dissolved by method SW 6010B (µg/L)	Manganese, dissolved by method SW 6020 (µg/L)	Molybdenum, dissolved by method SW 6020 (µg/L)	Nitrate (as nitrogen) by method EPA 300.0 (mg/L)	Nitrate/Nitrite as Nitrogen by method EPA 353.2 (mg/L)
MW-75-117	MW-75-117-Q222	N	LF		GW	6/7/2022					
MW-75-202	MW-75-202-Q222	N	LF		GW	6/7/2022					
MW-75-267	MW-75-267-Q222	N	LF		GW	6/7/2022					
MW-75-337	MW-75-337-Q222	N	LF		GW	6/7/2022					
MW-76-039	MW-76-039-Q222	N	LF		GW	6/13/2022	< 20 UJ	< 0.50 U	20	2.5	
MW-76-039	MW-907-Q222	FD		MW-76-039-Q222	GW	6/13/2022	< 20 UJ	0.7	19	2.5	
MW-76-156	MW-76-156-Q222	N	LF		GW	6/13/2022	< 20 UJ	33	28	1.9	
MW-76-181	MW-76-181-Q222	N	LF		GW	6/13/2022	< 20 U	29	29	3	
MW-76-218	MW-76-218-Q222	N	LF		GW	6/13/2022	< 20 UJ	98 J	77 J	1.2	
MW-77-046	MW-77-046-Q222	N	LF		GW	5/2/2022	540 J	310		< 0.25 U	
MW-77-046	MW-77-046-0622	N	LF		GW	6/15/2022	130	430		< 0.50 U	
MW-77-046	MW-941-Q222	FD		MW-77-046-0622	GW	6/15/2022	130	450		< 0.50 U	
MW-77-102	MW-77-102-Q222	N	LF		GW	5/2/2022	< 20 U	47		0.63	
MW-77-102	MW-77-102-0622	N	LF		GW	6/15/2022	67	78		0.91	
MW-77-158	MW-77-158-Q222	N	LF		GW	5/2/2022	24 J	18		< 0.50 U	
MW-77-158	MW-77-158-0622	N	LF		GW	6/15/2022	< 20 U	10		< 0.50 U	
MW-77-187	MW-77-187-Q222	N	LF		GW	5/2/2022	< 100 U	39		1.3	
MW-77-187	MW-77-187-0622	N	LF		GW	6/15/2022	< 20 U	17		1.2	
MW-78-070	MW-78-070-Q222	N	LF		GW	6/14/2022	< 20 U	500	8.3	1.6	
MW-78-070	MW-908-Q222	FD		MW-78-070-Q222	GW	6/14/2022	< 20 U	480	7.3	1.5	
MW-78-142	MW-78-142-Q222	N	LF		GW	6/14/2022	< 20 U	1.2	22	9.3	
MW-79-058	MW-79-058-Q222	N	LF		GW	6/14/2022	< 20 U	< 0.50 U	8	11	
MW-79-058	MW-909-Q222	FD		MW-79-058-Q222	GW	6/14/2022	< 20 U	< 0.50 U	7.1	11	
MW-79-102	MW-79-102-Q222	N	LF		GW	6/14/2022	< 20 U	< 0.50 U	26	5	
MW-80-057	MW-80-057-Q222	N	LF		GW	6/14/2022	< 20 U	2	31	13	
MW-80-057	MW-910-Q222	FD		MW-80-057-Q222	GW	6/14/2022	< 20 U	2.2	31	13	
MW-80-082	MW-80-082-Q222	N	LF		GW	6/14/2022	100	1.5	29	4.4	
MW-81-043	MW-81-043-Q222	N	LF		GW	5/6/2022	120 J	88 J		0.98	
MW-81-043	MW-81-043-0622	N	LF		GW	6/16/2022	93 J	64		0.98	
MW-81-098	MW-81-098-Q222	N	LF		GW	5/6/2022	< 20 UJ	160 J		< 0.50 U	
MW-81-098	MW-81-098-0622	N	LF		GW	6/16/2022	59 J	240		0.94	
MW-82-046	MW-82-046-Q222	N	LF		GW	5/2/2022	6400 J	320		< 0.50 U	
MW-82-046	MW-82-046-0622	N	LF		GW	6/16/2022	5800 J	260		< 0.50 U	
MW-82-046	MW-911-Q222	FD		MW-82-046-Q222	GW	5/2/2022	6200 J	270		< 0.50 U	
MW-82-112	MW-82-112-Q222	N	LF		GW	5/2/2022	< 20 U	54		0.58	
MW-82-112	MW-82-112-0622	N	LF		GW	6/16/2022	61 J	120		1.1	
MW-82-168	MW-82-168-Q222	N	LF		GW	5/2/2022	< 100 U	140		1.1	
MW-82-168	MW-82-168-0622	N	LF		GW	6/16/2022	27 J	29		< 0.50 U	
MW-82-198	MW-82-198-Q222	N	LF		GW	5/2/2022	< 100 U	98		1.5	
MW-82-198	MW-82-198-0622	N	LF		GW	6/16/2022	48 J	110		1.5	
MW-86-030	MW-86-030-Q222	N	LF		GW	5/4/2022	570 J	320		< 0.25 U	
MW-86-066	MW-86-066-Q222	N	LF		GW	5/4/2022	86 J	720		< 0.50 U	
MW-86-120	MW-86-120-Q222	N	LF		GW	5/4/2022	< 20 UJ	250		0.91	
MW-86-140	MW-86-140-Q222	N	LF		GW	5/4/2022	1000 J	890		< 0.50 U	

PCM 2022-06 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Parent Sample Code	Matrix	Sample Date	Nitrite as Nitrogen by method EPA 300.0 (mg/L)	Selenium, dissolved by method SW 6020 (µg/L)	Sulfate by method EPA 300.0 (mg/L)	Total organic carbon by method SM 5310 C (mg/L)
MW-75-117	MW-75-117-Q222	N	LF		GW	6/7/2022				
MW-75-202	MW-75-202-Q222	N	LF		GW	6/7/2022				
MW-75-267	MW-75-267-Q222	N	LF		GW	6/7/2022				
MW-75-337	MW-75-337-Q222	N	LF		GW	6/7/2022				
MW-76-039	MW-76-039-Q222	N	LF		GW	6/13/2022	< 2.5 U	3	230	< 1.0 U
MW-76-039	MW-907-Q222	FD		MW-76-039-Q222	GW	6/13/2022	< 2.5 U	2.7	230	< 1.0 U
MW-76-156	MW-76-156-Q222	N	LF		GW	6/13/2022	< 5.0 U	0.8	740	< 1.0 U
MW-76-181	MW-76-181-Q222	N	LF		GW	6/13/2022	< 5.0 U	2.4	970	< 1.0 U
MW-76-218	MW-76-218-Q222	N	LF		GW	6/13/2022	< 50 U	0.98	940	< 100 U
MW-77-046	MW-77-046-Q222	N	LF		GW	5/2/2022				< 1.0 U
MW-77-046	MW-77-046-0622	N	LF		GW	6/15/2022			370	< 1.0 U
MW-77-046	MW-941-Q222	FD		MW-77-046-0622	GW	6/15/2022			370	< 1.0 U
MW-77-102	MW-77-102-Q222	N	LF		GW	5/2/2022				< 1.0 U
MW-77-102	MW-77-102-0622	N	LF		GW	6/15/2022			700	< 1.0 U
MW-77-158	MW-77-158-Q222	N	LF		GW	5/2/2022				< 1.0 U
MW-77-158	MW-77-158-0622	N	LF		GW	6/15/2022			570	< 1.0 U
MW-77-187	MW-77-187-Q222	N	LF		GW	5/2/2022				< 1.0 U
MW-77-187	MW-77-187-0622	N	LF		GW	6/15/2022			940	< 50 U
MW-78-070	MW-78-070-Q222	N	LF		GW	6/14/2022	< 5.0 U	1.7 J	430	< 1.0 U
MW-78-070	MW-908-Q222	FD		MW-78-070-Q222	GW	6/14/2022	< 5.0 U	1.6 J	430	< 1.0 U
MW-78-142	MW-78-142-Q222	N	LF		GW	6/14/2022	< 5.0 U	36 J	870	< 1.0 U
MW-79-058	MW-79-058-Q222	N	LF		GW	6/14/2022	< 5.0 U	11 J	410	< 1.0 U
MW-79-058	MW-909-Q222	FD		MW-79-058-Q222	GW	6/14/2022	< 5.0 U	9.4 J	410	< 1.0 U
MW-79-102	MW-79-102-Q222	N	LF		GW	6/14/2022	< 5.0 U	13 J	660	< 1.0 U
MW-80-057	MW-80-057-Q222	N	LF		GW	6/14/2022	< 5.0 U	24 J	490	< 1.0 U
MW-80-057	MW-910-Q222	FD		MW-80-057-Q222	GW	6/14/2022	< 5.0 U	25 J	500	< 1.0 U
MW-80-082	MW-80-082-Q222	N	LF		GW	6/14/2022	< 5.0 U	4.2 J	560	< 1.0 U
MW-81-043	MW-81-043-Q222	N	LF		GW	5/6/2022				< 1.0 U
MW-81-043	MW-81-043-0622	N	LF		GW	6/16/2022			380	< 1.0 U
MW-81-098	MW-81-098-Q222	N	LF		GW	5/6/2022				< 1.0 U
MW-81-098	MW-81-098-0622	N	LF		GW	6/16/2022			660	< 1.0 U
MW-82-046	MW-82-046-Q222	N	LF		GW	5/2/2022				2.8
MW-82-046	MW-82-046-0622	N	LF		GW	6/16/2022			1200	1.8
MW-82-046	MW-911-Q222	FD		MW-82-046-Q222	GW	5/2/2022				2.7
MW-82-112	MW-82-112-Q222	N	LF		GW	5/2/2022				< 1.0 U
MW-82-112	MW-82-112-0622	N	LF		GW	6/16/2022			710	< 1.0 U
MW-82-168	MW-82-168-Q222	N	LF		GW	5/2/2022				< 1.0 U
MW-82-168	MW-82-168-0622	N	LF		GW	6/16/2022			570	< 1.0 U
MW-82-198	MW-82-198-Q222	N	LF		GW	5/2/2022				< 50 U
MW-82-198	MW-82-198-0622	N	LF		GW	6/16/2022			1100	< 1.0 U
MW-86-030	MW-86-030-Q222	N	LF		GW	5/4/2022				3.7
MW-86-066	MW-86-066-Q222	N	LF		GW	5/4/2022				< 1.0 U
MW-86-120	MW-86-120-Q222	N	LF		GW	5/4/2022				< 1.0 U
MW-86-140	MW-86-140-Q222	N	LF		GW	5/4/2022				< 1.0 U

PCM 2022-06 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Parent Sample Code	Matrix	Sample Date	Ammonia as nitrogen by method SM 4500-NH3 G (mg/L)	Arsenic, dissolved by method SW 6020 (µg/L)	Barium, dissolved by method SW 6020 (µg/L)	Chromium, Hexavalent by method EPA 218.6 (µg/L)	Chromium, total dissolved by method SW 6020 (µg/L)
MW-86-140	MW-933-Q222	FD		MW-86-140-Q222	GW	5/4/2022		< 0.10 U	61	< 1.0 U	< 1.0 U
MW-90-031	MW-90-031-Q222	N	LF		GW	5/5/2022		< 0.10 U	87	< 1.0 U	< 1.0 U
MW-96-045	MW-96-045-Q222	N	LF		GW	6/9/2022				< 0.20 U	< 1.0 UJ
MW-96-217	MW-96-217-Q222	N	LF		GW	6/9/2022				< 1.0 U	< 1.0 UJ
MW-97-042	MW-97-042-Q222	N	LF		GW	6/7/2022				20	19
MW-97-202	MW-97-202-Q222	N	LF		GW	6/7/2022				< 1.0 U	3.8
PT5D	PT5D-Q222	N	LF		GW	5/5/2022		2.3	22	< 0.20 U	2.1
PT5M	PT5M-Q222	N	LF		GW	5/5/2022		0.75	44	< 0.20 U	< 1.0 U
PT5S	PT5S-Q222	N	LF		GW	5/5/2022		7	96	< 0.20 U	< 1.0 U
TW-02D	TW-02D-Q222	N	LF		GW	6/15/2022	< 0.20 U	< 0.10 U	34	840	780
TW-02D	MW-912-Q222	FD		TW-02D-Q222	GW	6/15/2022	< 0.20 U	< 0.10 U	36	840	800
TW-02S	TW-02S-Q222	N	LF		GW	6/15/2022	< 0.20 U	0.3	52	91	80
TW-03D	TW-03D-Q222	N	LF		GW	6/15/2022	< 0.20 U	< 0.10 U	43	700	750
TW-03D	MW-913-Q222	FD		TW-03D-Q222	GW	6/15/2022	< 0.20 U	< 0.10 U	41	730	760
TW-04	TW-04-Q222	N	LF		GW	6/7/2022				8.1	8.4

Notes:

All samples were sent to Asset for analyses with the exception of ammonia and nitrate/nitrite as nitrogen which were analyzed at BC Labs.

< = analyte not detected at the reporting limit shown

Acronyms and Abbreviations:

µg/L = micrograms per liter

EPA = Environmental Protection Agency

FD = field duplicate

GW = groundwater

J = estimated result value

LF = low flow

mg/L = milligrams per liter

N = Normal

SM = standard method

SW = solid waste

U = analyte not detected

PCM 2022-06 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Parent Sample Code	Matrix	Sample Date	Iron, dissolved by method SW 6010B (µg/L)	Manganese, dissolved by method SW 6020 (µg/L)	Molybdenum, dissolved by method SW 6020 (µg/L)	Nitrate (as nitrogen) by method EPA 300.0 (mg/L)	Nitrate/Nitrite as Nitrogen by method EPA 353.2 (mg/L)
MW-86-140	MW-933-Q222	FD		MW-86-140-Q222	GW	5/4/2022	1100 J	900		< 0.50 U	
MW-90-031	MW-90-031-Q222	N	LF		GW	5/5/2022	6200	250		< 0.50 U	< 0.10 U
MW-96-045	MW-96-045-Q222	N	LF		GW	6/9/2022					
MW-96-217	MW-96-217-Q222	N	LF		GW	6/9/2022					
MW-97-042	MW-97-042-Q222	N	LF		GW	6/7/2022					
MW-97-202	MW-97-202-Q222	N	LF		GW	6/7/2022					
PT5D	PT5D-Q222	N	LF		GW	5/5/2022	27	100		< 0.50 U	
PT5M	PT5M-Q222	N	LF		GW	5/5/2022	23	2100		< 0.50 U	
PT5S	PT5S-Q222	N	LF		GW	5/5/2022	1200	260		< 0.25 U	
TW-02D	TW-02D-Q222	N	LF		GW	6/15/2022	< 20 U	12 J	65	1.5	
TW-02D	MW-912-Q222	FD		TW-02D-Q222	GW	6/15/2022	< 20 U	15 J	68	1.4	
TW-02S	TW-02S-Q222	N	LF		GW	6/15/2022	< 20 U	< 0.50 U	8.9	3.3	
TW-03D	TW-03D-Q222	N	LF		GW	6/15/2022	< 20 U	110	72	1.4	
TW-03D	MW-913-Q222	FD		TW-03D-Q222	GW	6/15/2022	< 20 U	97	66	1.4	
TW-04	TW-04-Q222	N	LF		GW	6/7/2022					

Notes:

All samples were sent to Asset for analyses with the exception of ammonia and nitrate/nitrite as nitrogen which were analyzed at BC Labs.

< = analyte not detected at the reporting limit shown

Acronyms and Abbreviations:

µg/L = micrograms per liter

EPA = Environmental Protection Agency

FD = field duplicate

GW = groundwater

J = estimated result value

LF = low flow

mg/L = milligrams per liter

N = Normal

SM = standard method

SW = solid waste

U = analyte not detected

PCM 2022-06 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Parent Sample Code	Matrix	Sample Date	Nitrite as Nitrogen by method EPA 300.0 (mg/L)	Selenium, dissolved by method SW 6020 (µg/L)	Sulfate by method EPA 300.0 (mg/L)	Total organic carbon by method SM 5310 C (mg/L)
MW-86-140	MW-933-Q222	FD		MW-86-140-Q222	GW	5/4/2022				< 1.0 U
MW-90-031	MW-90-031-Q222	N	LF		GW	5/5/2022				2
MW-96-045	MW-96-045-Q222	N	LF		GW	6/9/2022				
MW-96-217	MW-96-217-Q222	N	LF		GW	6/9/2022				
MW-97-042	MW-97-042-Q222	N	LF		GW	6/7/2022				
MW-97-202	MW-97-202-Q222	N	LF		GW	6/7/2022				
PT5D	PT5D-Q222	N	LF		GW	5/5/2022				< 20 U
PT5M	PT5M-Q222	N	LF		GW	5/5/2022				< 1.0 U
PT5S	PT5S-Q222	N	LF		GW	5/5/2022				1.1
TW-02D	TW-02D-Q222	N	LF		GW	6/15/2022	< 5.0 U	0.98 J	850	< 1.0 U
TW-02D	MW-912-Q222	FD		TW-02D-Q222	GW	6/15/2022	< 5.0 U	1.1 J	920	< 1.0 U
TW-02S	TW-02S-Q222	N	LF		GW	6/15/2022	< 10 U	1.9 J	190	< 1.0 U
TW-03D	TW-03D-Q222	N	LF		GW	6/15/2022		1.1 J	870	< 1.0 U
TW-03D	MW-913-Q222	FD		TW-03D-Q222	GW	6/15/2022		1 J	870	< 1.0 U
TW-04	TW-04-Q222	N	LF		GW	6/7/2022				

Notes:

All samples were sent to Asset for analyses with the exception of ammonia and nitrate/nitrite as nitrogen which were analyzed at BC Labs.

< = analyte not detected at the reporting limit shown

Acronyms and Abbreviations:

µg/L = micrograms per liter

EPA = Environmental Protection Agency

FD = field duplicate

GW = groundwater

J = estimated result value

LF = low flow

mg/L = milligrams per liter

N = Normal

SM = standard method

SW = solid waste

U = analyte not detected

Unvalidated RCM 2022-07 Sampling

Location ID	Sample ID	Sample Type	Sample Method	Matrix	Sample Date	Chromium, Hexavalent by method EPA 218.6 (µg/L)	Chromium, total dissolved by method SW 6020 (µg/L)	Manganese, dissolved by method SW 6020 (µg/L)	Molybdenum, dissolved by method SW 6020 (µg/L)	Nitrate (as nitrogen) by method EPA 300.0 (mg/L)	Selenium, dissolved by method SW 6020 (µg/L)
MW-67-185	MW-67-185-0722	N	LF	GW	7/13/2022	< 80 U	37	1100	34	< 20 U	94
MW-68-180	MW-68-180-0722	N	LF	GW	7/13/2022	5000	4900		45		

Notes:

All samples were sent to Asset for analyses.

< = analyte not detected at the reporting limit shown

Acronyms and Abbreviations:

µg/L = micrograms per liter

EPA = Environmental Protection Agency

GW = groundwater

LF = low flow

mg/L = milligrams per liter

N = Normal

SW = solid waste

U = analyte not detected