

**Monitor Well Inventory - 02W Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS (ft.)	TOC Elev (ft. AMSL)	Elevation	Measuring Point
				Top	Bottom				
02W01	BA1	Transition Zone	07/15/2002	8.2	17.7	18.0	943.73	941.42	Bolt
02W02	BA1	Transition Zone	07/15/2002	7.7	17.2	17.5	941.35	938.89	Bolt
02W03	BA1	Transition Zone	07/15/2002	5.2	14.7	15.0	940.22	937.88	Bolt
02W04	BA1	Alluvium by Escarpment	07/16/2002	6.2	15.7	16.0	939.27	936.92	Bolt
02W05	BA1	Alluvium w/ clays	07/16/2002	6.2	15.7	17.0	938.62	936.00	Bolt
02W06	BA1	Alluvium	07/17/2002	6.9	21.2	21.5	938.67	936.59	Bolt
02W07	BA1	Alluvium	07/17/2002	7.5	21.7	22.0	939.14	936.69	Bolt
02W08	BA1	Alluvium	07/17/2002	8.9	23.2	23.5	939.45	937.11	Bolt
02W09	BA1	Transition Zone	07/18/2002	8.0	22.2	22.5	948.44	946.17	Bolt
02W10	BA1	Transition Zone	07/18/2002	6.0	20.2	20.5	944.49	942.21	Bolt
02W11	BA1	Alluvium	07/18/2002	5.7	25.2	25.5	940.04	937.54	Bolt
02W12	BA1	Alluvium w/ clays	07/19/2002	5.4	24.9	25.2	940.21	937.91	Bolt
02W13	BA1	Transition Zone	07/19/2002	9.5	23.7	24.0	939.52	937.27	Bolt
02W14	BA1	Alluvium	07/19/2002	6.2	25.7	26.0	939.96	937.62	Bolt
02W15	BA1	Alluvium by Escarpment	07/22/2002	8.0	12.7	13.0	938.50	936.16	Bolt
02W16	BA1	Alluvium	07/22/2002	7.2	16.7	17.0	937.83	935.59	Bolt
02W17	BA1	Alluvium	07/22/2002	8.5	22.7	23.0	939.01	936.73	Bolt
02W18	BA1	Alluvium	07/23/2002	6.2	25.7	26.0	939.26	937.17	Bolt
02W19	BA1	Alluvium	07/23/2002	8.3	22.5	22.5	939.44	937.09	Bolt
02W20	BA1	Transition Zone by Escarpment	07/23/2002	8.5	22.7	23.0	950.81	948.63	Bolt
02W21	BA1	Alluvium	07/25/2002	10.5	24.7	25.0	939.19	936.80	Bolt
02W22	BA1	Alluvium	07/26/2002	6.2	16.2	16.5	937.73	935.34	Bolt
02W23	BA1	Alluvium	07/26/2002	8.0	22.2	22.5	937.86	935.68	Bolt
02W24	BA1	Alluvium	07/26/2002	5.2	24.7	25.0	939.24	936.51	Bolt
02W25	BA1	Sandstone B	07/29/2002	11.5	31.0	31.3	957.38	955.21	Bolt
02W26	BA1	Transition Zone	07/29/2002	10.0	24.2	24.5	951.85	949.56	Bolt
02W27	BA1	Sandstone B	07/30/2002	10.2	19.7	19.7	944.97	942.43	Bolt
02W28	BA1	Transition Zone	07/30/2002	11.5	22.7	23.0	946.41	944.19	Bolt

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				Top	Bottom				
02W29	BA1	Transition Zone by Escarpment	07/31/2002	10.7	20.2	20.5	949.29	946.98	Bolt
02W30	BA1	Sandstone B	07/31/2002	10.2	22.7	23.0	946.64	944.71	Bolt
02W31	BA1	Transition Zone	07/31/2002	5.9	20.2	20.5	943.46	941.05	Bolt
02W32	BA1	Alluvium w/ clays	07/31/2002	6.4	20.7	21.0	939.70	937.26	Bolt
02W33	BA1	Alluvium by Escarpment	08/01/2002	5.2	14.7	15.0	937.87	935.59	Bolt
02W34	BA1	Alluvium	08/01/2002	5.2	24.7	25.0	938.59	936.29	Bolt
02W35	BA1	Alluvium	08/01/2002	6.2	25.7	26.0	938.45	936.30	Bolt
02W36	BA1	Alluvium	08/02/2002	5.2	24.7	25.0	938.68	936.66	Bolt
02W37	BA1	Alluvium	08/02/2002	5.2	24.7	25.0	938.87	936.67	Bolt
02W38	BA1	Alluvium	08/02/2002	5.7	26.2	26.5	940.08	937.35	Bolt
02W39	BA1	Transition Zone	08/02/2002	7.5	21.7	22.0	950.14	947.63	Bolt
02W40	BA1	Sandstone B	08/05/2002	15.5	29.7	30.0	954.62	952.19	Bolt
02W41	BA1	Sandstone B	08/05/2002	13.1	27.3	28.0	953.50	951.24	Bolt
02W42	BA1	Sandstone B	08/05/2002	7.2	27.7	28.0	951.21	948.88	Bolt
02W43	BA1	Alluvium	08/06/2002	8.2	27.2	28.0	939.06	936.84	Bolt
02W44	BA1	Alluvium	08/06/2002	6.7	26.2	26.5	939.00	936.61	Bolt
02W45	BA1	Alluvium	08/06/2002	8.2	27.7	28.0	939.22	936.96	Bolt
02W46	BA1	Transition Zone	08/06/2002	9.2	18.7	19.0	940.42	938.31	Bolt
02W47	BA1	Sandstone B	08/07/2002	10.2	29.7	30.0	957.14	954.57	Bolt
02W48	BA1	Sandstone C	09/25/2002	34.6	54.5	55.0	938.99	936.87	Bolt
02B49	BA1		08/08/2002	Local Coordinates Only --->					
02W50	BA1	Sandstone B	08/08/2002	13.2	32.7	33.0	961.20	958.60	Bolt
02W51	BA1	Sandstone B	08/09/2002	9.2	33.7	34.0	962.18	959.74	Bolt
02W52	BA1	Sandstone B	08/12/2002	13.7	33.5	33.5	960.86	958.35	Bolt
02W53	BA1	Sandstone B	08/16/2002	5.2	19.7	20.0	943.76	941.03	Bolt
02B54	BA1	Transition Zone	08/16/2002	Local Coordinates Only --->					
02W55	BA1	Transition Zone	08/16/2002	Local Coordinates Only --->					
02W56	BA1	Alluvium	09/18/2002	9.0	19.0	20.0	Local --->		

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Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS (ft.)	TOC Elev (ft. AMSL)	Elevation	Measuring Point
				Top	Bottom				
02W57	BA1	Alluvium by Escarpment	09/18/2002						
02W58	BA1	Alluvium	09/18/2002	6.0	16.0	16.0			
02W59	BA1	Alluvium	09/18/2002	5.0	15.0	15.0			
02W60	BA1	Alluvium	09/18/2002	5.0	15.0	15.0			
02W61	BA1	Alluvium	09/18/2002	5.0	15.0	15.0			
02W62	BA1	Alluvium	09/25/2002	5.5	25.0	25.5	938.53	936.15	Bolt

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Easting (+ 2,090,000)	Northing (+ 320,000)	Comment	
5,440	2,843		2.31
5,451	2,882		2.46
5,373	2,882		2.34
5,334	2,903		2.36
5,319	2,952		2.62
5,308	3,008		2.07
5,344	3,005		2.45
5,391	3,012		2.34
5,598	2,764		2.27
5,580	2,829		2.29
5,441	3,056		2.50
5,454	3,036		2.30
5,479	2,983		2.25
5,394	3,056		2.34
5,284	2,897		2.33
5,269	2,944		2.24
5,259	3,007		2.28
5,344	3,094		2.09
5,329	3,053		2.35
5,670	2,655		2.18
5,196	3,056		2.39
5,218	2,937		2.38
5,207	3,008		2.18
5,261	3,055		2.73
5,464	2,653		2.17
5,629	2,716		2.29
5,397	2,825		2.53
5,536	2,830	No boring log or well diagram	2.22

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Easting (+ 2,090,000)	Northing (+ 320,000)	Comment	
5,552	2,758	No boring log or well diagram; P&A 9/21/2017	2.31
5,470	2,767		1.92
5,501	2,860	P&A 9/21/2017	2.40
5,430	2,964		2.44
5,251	2,917		2.28
5,185	3,104		2.31
5,253	3,156		2.15
5,250	3,107		2.02
5,325	3,157		2.21
5,392	3,099		2.73
5,575	2,735		2.52
5,530	2,661		2.44
5,579	2,683		2.26
5,470	2,725		2.34
5,322	3,207		2.21
5,374	3,155		2.39
5,286	3,198		2.25
5,470	2,907	P&A 9/21/2017	2.11
5,525	2,627		2.57
5,424	3,408	Drilled 8/8/2002; Cased 9/25/2002 next to TMW-24	2.12
1,219	1,075	Boring ~60' WNW of TMW-13; No well installed	0.00
5,525	2,567		2.60
5,475	2,582		2.44
5,559	2,568		2.50
5,382	2,827		2.74
1,195	922	Boring between 02W04 and 02W03: No well installed	0.00
1,210	911	Boring between 02W03 and 02W01: no well installed	0.00
5,111	2,951	Pump test pumping well: P&A 1/22/2003	#VALUE!

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Easting (+ 2,090,000)	Northing (+ 320,000)	Comment	
		Pump test observation well; P&A 1/22/2003	0.00
		Pump test observation well; P&A 1/22/2003	0.00
		Pump test observation well; P&A 1/22/2003	0.00
		Pump test observation well; P&A 1/22/2003	0.00
		Pump test observation well; P&A 1/22/2003	0.00
5,207	3,141		2.38
		52 wells as of 9/1/18	

**Monitor Well Inventory - 1300 Series Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS (ft.)	TOC Elev (ft. AMSL)	Elevation	Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)
				Top	Bottom						
1301	NE of MOFF	Wolfcamp Formation		1598.0	1752.0	2070.0					
1302	SW Corner UP1	Sandstone A				19.3					
1303	S of Hwy 33	Sandstones A, B, and C?				120.0					
1304	NW Corner UP1	Sandstone A				18.4					
1305	NW Corner UP2	Sandstone A				18.6					
1306	SE Corner UP2	Sandstone A				18.2					
1307	SW Corner Area A	Sandstones A, B, and C?				130.7					
1308	NE Corner UP2	Sandstone A				19.1					
1309	SW Corner UP2	Sandstone A				19.2					
1310	S of UP2	Sandstone A				18.1					
1311	SW of UP1	Sandstone A	02/21/1985	25.0	40.0	40.0	996.10	994.45	Grade	2480	1053
1312	W of UP1	Sandstone A	02/21/1985	21.0	36.0	36.0	992.66	990.16	Grade	2308	1234
1313	N of UP1	Sandstone A	02/25/1985	23.0	38.0	38.0	995.09	992.72	Grade	2344	1380
1314	S of BA1 Trenches	Sandstone B	02/13/1985	30.0	45.0	50.0	972.01	969.34	Grade	5467	2412
1315	N of BA1 Trenches	Sandstone B/C?	02/19/1985	17.0	32.0	32.0					
1315R	N of BA1 Trenches	Transition Zone	07/25/2002	10.5	24.7	25.0	949.05	946.94	Bolt	5504	2757
1316	NW of BA1 Trenches	Sandstone B/C?	02/19/1985	12.0	27.0	27.0					
1316R	NW of BA1 Trenches	Sandstone B	07/30/2002	10.2	24.7	25.0	946.45	944.39	Bolt	5438	2777
1317	N of BA1 Trenches	Alluvium	02/13/1985	1.7	16.7	16.7					
1318	Windmill N of BA1	Alluvium	02/12/1985	7.5	17.5	17.5					
1319	E of U Bldg	Sandstone B/C?				180.0					
1319A-1	E of U Bldg	Sandstone A – perched zone	03/25/2003	25.0	39.5	40.0	1010.13	1007.90	Bolt	2044	121
1319A-2	E of U Bldg	Sandstone A – perched zone	03/25/2003	24.5	39.5	40.0	1010.28	1008.01	Bolt	2036	108
1319A-3	E of U Bldg	Sandstone A – perched zone	04/09/2003	29.5	39.5	40.0	1010.43	1008.18	Bolt	2066	75
1319B-1	E of U Bldg	Sandstone B	03/25/2003	65.0	79.5	80.0	1009.65	1007.66	Bolt	2053	128
1319B-2	E of U Bldg	Sandstone B	03/31/2003	65.0	79.5	80.0	1011.37	1009.27	Bolt	2078	0
1319B-3	E of U Bldg	Sandstone B	04/01/2003	65.0	79.5	80.0	1011.22	1008.89	Bolt	2005	105
1319B-4	E of U Bldg	Sandstone B	07/19/2003	65.0	79.5	80.0	1009.46	1007.08	Bolt	2053	207
1319B-5	E of U Bldg	Sandstone B	07/09/2003	67.0	81.5	82.0	1010.48	1007.90	Bolt	1860	322
1319C-1	E of U Bldg	Sandstone C	03/26/2003	105.0	119.5	120.0	1009.45	1007.25	Bolt	2069	122
1319C-2	E of U Bldg	Sandstone C	07/17/2003	105.0	119.5	120.0	1010.66	1008.18	Bolt	2007	214
1319C-3	E of U Bldg	Sandstone C	07/14/2003	101.0	116.0	116.5	1008.12	1006.20	Bolt	2101	271
1320	W of UP2	Sandstone A	01/20/1989	28.5	38.5	41.3	1001.74	999.66	Bolt	3144	1380
1321	W of UP2	Sandstone C	01/25/1989	111.5	121.6	124.4	1001.73	999.57	Bolt	3132	1375
1322	SW of BA2	Sandstone A	01/26/1989	25.0	35.0	38.8	1001.72	999.10	Bolt	1640	478
1323	SW of BA2	Sandstone C	02/14/1989	116.8	126.8	129.6	1002.10	999.47	Bolt	1625	479
1324	E of BA4	Sandstone A	02/08/1989	25.0	35.0	35.0	997.63	995.76	Bolt	3468	1090
1325	S of BA4	Sandstone A	02/09/1989	35.5	45.5	48.3	1006.81	1004.70	Bolt	3351	611
1326	E of U Bldg	Sandstone A	02/16/1989	32.3	42.3	45.1	1009.05	1006.05	Bolt	2125	212
1327	W of U Bldg	Sandstone A	03/01/1989	29.0	39.0	42.0					
1327B	W of U Bldg	Sandstone A	03/20/1989	39.0	49.0	51.8	1008.90	1006.66	Bolt	1505	181

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				Top	Bottom						
1328	SE of U Bldg	Sandstone C	03/09/1989	125.0	135.0	137.8	1007.33	1004.73	Bolt	1821	-74
1329	SE of U Bldg	Sandstone A	03/10/1989	35.0	45.0	47.8	1007.46	1004.89	Bolt	1815	-70
1330	S of U Bldg	Sandstone A	03/10/1989	28.7	38.7	41.5	997.87	995.83	Bolt	1644	-251
1331	NW of BA2	Sandstone A	03/11/1989	12.2	22.2	25.0	978.34	976.00	Bolt	1599	843
1332	NE of BA2	Sandstone C	03/13/1989	106.0	116.0	118.0	990.01	987.98	Bolt	1848	753
1333	NE of BA2	Sandstone A	03/12/1989	22.0	32.0	34.8	990.15	987.66	Bolt	1840	758
1334	Former Lagoons	Sandstone A	03/12/1989	10.0	20.0	22.8	980.76	978.49	Bolt	2173	787
1335	W of BA4		03/13/1989	30.0	40.0	42.8					
1335A	W of BA4	Sandstone A	05/21/1996			43.4	998.70	997.08	Bolt	3030	1049
1336	N of UP2		03/14/1989	18.0	28.0	30.8					
1336A	N of UP2	Sandstone A	05/18/1994	18.0	28.0	30.8	988.29	984.53	Bolt	3109	1859
1337	NE of UP2	Sandstone A	02/12/1997	24.0	34.0	34.5	994.45	991.23	Bolt	3545	1833
1338	NE of UP2	Sandstone B	02/12/1997	49.0	59.0	59.5	994.24	990.95	Bolt	3546	1819
1339	S of BA4	Sandstone C	02/14/1997	202.0	217.0	218.0	1012.69	1009.50	Bolt	3233	601
1340	NE of UP1	Sandstone A	02/16/1997	20.0	30.0	30.5	984.83	982.34	Bolt	2550	1343
1341	NE of UP1	Sandstone B	02/16/1997	50.0	60.0	60.5	984.78	982.08	Bolt	2542	1355
1342	W near River	Alluvium	09/29/1997	8.4	23.4	24.4	940.29	939.28	Bolt	179	2508
1343	Center near River	Alluvium	09/29/1997	8.5	23.5	24.5	941.58	939.93	Bolt	3598	3388
1344	East near River	Alluvium	09/29/1997	8.3	23.3	24.3	937.90	935.97	Bolt	5776	3500
1345	N of UP1	Sandstone B	04/08/2003	45.0	59.5	60.0	988.97	986.98	Bolt	2347	1461
1346	N of UP2	Sandstone B	04/09/2003	45.0	59.5	60.0	991.50	989.26	Bolt	3200	1854
1347	N of UP2	Sandstone A	04/09/2003	24.5	39.5	40.0	996.33	994.34	Bolt	3365	1828
1348	Former Lagoons	Sandstone A	04/10/2003	15.0	34.5	35.0	999.54	997.27	Bolt	2455	299
1349	Former Lagoons	Sandstone A	04/10/2003	11.5	26.0	26.5	994.03	991.47	Bolt	2208	556
1350	BA3	Sandstone A	04/11/2003	10.0	19.5	20.0	992.91	990.42	Bolt	2549	444
1351	BA3	Sandstone A	04/11/2003	5.0	14.5	15.0	982.44	980.17	Bolt	2469	627
1352	BA3	Sandstone A	04/11/2003	12.0	21.5	22.0	985.60	983.34	Bolt	2421	823
1353	S of 1206 Drainage	Sandstone A – perched zone	04/11/2003	5.0	14.5	15.0	997.98	995.71	Bolt	2554	201
1354	BA3	Sandstone A	07/08/2003	15.5	30.5	30.5	989.34	987.18	Bolt	2409	950
1355	BA3	Sandstone A	07/08/2003	23.5	38.0	38.5	995.92	993.53	Bolt	2571	903
1356	BA3	Sandstone A	07/07/2003	10.0	19.5	20.0	985.21	982.94	Bolt	2448	720
1357	BA3	Sandstone A	07/22/2003	12.3	26.8	27.3	990.53	988.20	Bolt	2509	793
1358	BA3	Sandstone A	07/22/2003	9.0	23.5	24.0	989.60	987.46	Bolt	2528	690
1359	BA3	Sandstone A	10/16/2003	7.0	17.0	17.0	984.05	981.49	Bolt	2486	575
1360	BA3	Sandstone A	10/16/2003	8.0	18.0	18.4	985.20	983.20	Bolt	2502	526
1361	North of BA1	Alluvium	09/27/2012	9.0	29.5	29.5	940.28	938.30	Bolt	5440	3265
1362	North of BA1	Alluvium	05/14/2013	7.5	27.4	27.9	939.95	937.64	Bolt	5451	3187
1363	North of BA1	Alluvium	05/13/2013	3.4	28.4	28.9	939.72	937.13	Bolt	5358	3328
1364	North of BA1	Alluvium	05/13/2013	7.2	27.2	27.7	939.47	937.06	Bolt	5505	3277
1365	North of BA1	Alluvium	05/13/2013	8.3	28.3	28.8	939.66	937.18	Bolt	5456	3330
1366	North of BA1	Alluvium	05/13/2013	3.0	28.0	28.5	940.30	937.41	Bolt	5526	3328
1367	North of BA1	Alluvium	12/09/2014	7.9	27.9	28.4	939.26	936.58	Bolt	5209	3330
1368	North of BA1	Alluvium	12/09/2014	9.0	29.0	29.5	940.15	937.51	Bolt	5262	3478
1369	North of BA1	Alluvium	12/10/2014	10.0	30.0	30.5	939.98	937.34	Bolt	5427	3535

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				Top	Bottom	(ft.)	(ft. AMSL)				
1370	North of BA1	Alluvium	12/10/2014	6.8	26.8	27.3	939.20	936.41	Bolt	5648	3404
1371	North of BA1	Alluvium	12/09/2014	10.5	25.5	26.0	935.32	932.54	Bolt	5588	3626
1372	North of BA1	Alluvium	12/09/2014	5.7	25.7	26.2	937.52	934.99	Bolt	5590	3726
1373	North of BA1	Alluvium	12/09/2014	9.0	24.0	24.5	935.52	933.12	Bolt	5689	3653
1374	ESE of U Bldg	Sandstone A	11/07/2014	30.2	40.2	40.7	1010.82	1008.43	Bolt	1789	15
1375	ESE of U Bldg	Sandstone A	11/05/2014	32.9	42.9	43.4	1010.73	1008.32	Bolt	1895	-56
1376	ESE of U Bldg	Sandstone A	11/05/2014	25.4	40.4	40.9	1009.79	1007.53	Bolt	1884	337
1377	NE of BA2	Sandstone A	11/07/2014	16.7	26.7	27.2	988.71	986.19	Bolt	1468	886
1378	NNE of BA2	Sandstone A	11/07/2014	9.3	19.3	19.8	979.24	976.80	Bolt	1530	1014
1379	N of BA2	Sandstone A	11/07/2014	10.0	20.0	20.5	981.16	978.80	Bolt	1833	950
1380	SE of BA2	Sandstone A	11/07/2014	24.9	39.9	40.4	998.58	996.04	Bolt	1774	555
1381	W of UP2	Sandstone A	10/28/2014	20.7	30.7	31.2	997.25	994.71	Bolt	3127	1740
1382	W of UP2	Sandstone B	10/28/2014	54.4	64.4	64.8	997.40	994.71	Bolt	3128	1736
1383	E of UP2	Sandstone A	10/29/2014	36.2	46.2	46.7	1002.26	999.61	Bolt	3395	1601
1384	E of UP2	Sandstone B	10/29/2014	55.0	65.0	65.5	1002.07	999.61	Bolt	3399	1602
1385	N of UP2	Sandstone A	10/31/2014	26.8	36.8	37.3	993.89	991.38	Bolt	3380	1920
1386	N of UP2	Sandstone B	10/30/2014	50.7	65.7	66.2	993.83	991.38	Bolt	3376	1918
1387	NE of UP2	Sandstone A	11/03/2014	9.5	19.5	20.0	981.48	979.00	Bolt	3706	1837
1388	NE of UP2	Sandstone B	11/03/2014	31.8	46.8	47.3	981.11	979.00	Bolt	3710	1837
1389	NE of UP2	Sandstone A	10/31/2014	19.5	29.5	30.0	987.94	985.48	Bolt	3716	2018
1390	NE of UP2	Sandstone B	10/31/2014	41.1	56.6	56.6	987.84	985.48	Bolt	3720	2017
1391	E of UP2	Sandstone B	11/03/2014	29.5	44.5	45.0	973.69	971.17	Bolt	3820	1752
1392	N of UP2	Lower Sandstone B	10/29/2014	54.3	64.3	64.8	987.43	985.02	Bolt	3115	1861
1393	N of UP2	Sandstone A	10/29/2014	25.9	35.9	36.4	992.48	990.03	Bolt	3203	1848
1394	N of UP2	Sandstone B	10/30/2014	52.3	67.3	67.8	997.21	994.77	Bolt	3370	1826
1395	W of UP1	Sandstone A	11/18/2017	12.1	27.1	27.5	986.25	984.06	Bolt	2156	1339
1396	N of UP1	Sandstone A	11/18/2017	9.5	24.5	24.9	987.17	984.95	Bolt	2246	1450
1397	NNE of UP1	Sandstone A	11/19/2017	9.6	24.6	25.0	982.33	980.09	Bolt	2452	1524
1398	E of UP1	Sandstone A	11/19/2017	7.6	27.6	28.0	984.95	982.62	Bolt	2595	1258
1399	SW of UP1	Sandstone A	11/18/2017	17.1	32.1	32.5	989.91	987.85	Bolt	2374	1020

**Monitor Well Inventory - 1300 Series Wells
Cimarron Remediation Site**

Comment	
Class I Injection Well P&A 10/06/1989	0.00
P&A 06/13/1996	0.00
Water Well P&A 03/01/2004	0.00
P&A 06/13/1996	0.00
P&A 06/13/1996	0.00
P&A 06/13/1996	0.00
Water Well P&A 03/01/2004	0.00
P&A 06/13/1996	0.00
P&A 06/13/1996	0.00
P&A 06/13/1996	0.00
	1.65
	2.50
	2.37
	2.67
P&A 07/24/2002	0.00
	2.11
P&A 07/24/2002	0.00
	2.07
P&A 07/24/2002	0.00
P&A 05/31/2002	0.00
P&A 02/28/2003	0.00
P & A 12/18/2019	2.23
P & A 12/18/2019	2.27
P & A 12/18/2019	2.25
	1.99
P & A 12/18/2019	2.10
	2.33
	2.38
P & A 12/18/2019	2.58
P & A 12/18/2019	2.19
P & A 12/18/2019	2.48
P & A 12/18/2019	1.92
	2.08
	2.16
P & A 12/18/2019	2.62
P & A 12/18/2019	2.63
	1.87
P & A 12/18/2019	2.11
P & A 12/18/2019	3.00
P&A	0.00
P & A 12/18/2019	2.23

**Monitor Well Inventory - 1300 Series Wells
Cimarron Remediation Site**

Comment	
P & A 12/18/2019	2.60
P & A 12/18/2019	2.57
P & A 12/18/2019	2.04
	2.34
P & A 12/18/2019	2.02
P & A 12/18/2019	2.49
P & A 12/18/2019	2.26
P&A May 1996, drilled by Grant/Winneke	0.00
Drilled by Stantech	1.61
P&A May 1996, drilled by Grant/Winneke	0.00
Drilled by KM, no valid sb log available	3.76
Drilled by Layne-Western, no sb log available	3.22
	3.29
P & A 12/18/2019	3.19
	2.50
	2.70
P & A 12/18/2019	1.01
	1.65
	1.93
Surface casing 0 to 40 feet	2.00
Surface casing 0 to 40 feet	2.24
	1.99
	2.27
P & A 12/18/2019	2.56
	2.48
	2.27
	2.26
P & A 12/18/2019	2.27
	2.16
	2.39
	2.27
	2.33
	2.14
	2.55
	1.99
	1.98
	2.31
	2.58
	2.41
	2.48
	2.89
	2.68
	2.64
	2.64

**Monitor Well Inventory - 1300 Series Wells
Cimarron Remediation Site**

Comment	
	2.79
	2.77
	2.52
	2.39
P & A 12/18/2019	2.39
P & A 12/18/2019	2.40
P & A 12/18/2019	2.26
	2.52
	2.44
	2.36
P & A 12/18/2019	2.54
	2.54
	2.69
	2.65
	2.45
	2.51
	2.46
	2.48
	2.10
	2.46
	2.36
	2.52
MW 1392, located next to MW 1336A, is screened from 921' to 931' AMSL. Other UP2 Sandstone B MWs are screened from around 929' to 945' AMSL.	2.41
	2.46
	2.44
	2.19
	2.22
	2.24
	2.33
	2.06

97 wells as of 9/1/18

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)	
				Top	Bottom
1400	W of UP1	Sandstone A	11/18/2017	7.15	22.15
1401	In NW UP2	Sandstone A	11/16/2017	23.05	43.05
1402	In NE UP2	Sandstone A	11/17/2017	19.55	39.55
1403	E of UP2	Sandstone A	11/20/2017	10.55	30.55
1404	N end of GETR-BA1-01	BA1 Transition Zone	11/14/2017	11.25	21.25
1405	Center of GETR-BA1-01	BA1 Transition Zone	11/14/2017	11.15	26.15
1406	S end of GETR-BA1-01	BA1 Transition Zone	11/15/2017	14.05	24.05
1407	Center of GWI-BA1-01	Top of Sandstone B	11/15/2017	5.55	10.55
1408	N of GWI-BA1-01	Top of Sandstone B	11/15/2017	5.25	10.25
1409	N of GWI-BA1-01	Bottom of Sandstone B	11/16/2017	10.35	25.35

TD BGS (ft.)	TOC Elev (ft. AMSL)	Elevation	Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)
22.6	982.38	980.15	Bolt	2213.24	1147.57
43.5	1002.16	1000.01	Bolt	3211.73	1653.54
40	1002.23	999.97	Bolt	3343.04	1698.56
31	986.84	984.24	Bolt	3562.05	1703.64
21.7	941.47	939.26	Bolt	5477.65	2912.97
26.6	944.43	942.28	Bolt	5514.34	2854.55
24.5	948.62	946.59	Bolt	5529.47	2779.58
11	957.85	955.68	Bolt	5507.87	2623.77
10.7	957.23	955.18	Bolt	5573.91	2625.37
25.8	957.32	955.25	Bolt	5580.25	2625.43

Comment

2.23
2.15
2.26
2.60
2.21
2.15
2.03
2.17
2.05

9 wells as of 9/1/18

**Monitor Well Inventory - T-Series Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS	TOC Elev	Elevation	Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)
				Top	Bottom	(ft.)	(ft. AMSL)				
T-51	Western Alluvium	Alluvium	04/01/2003	5.0	19.5	19.5	940.30	937.79	Bolt	1,962	2,775
T-52	Western Alluvium	Alluvium	04/02/2003	16.5	26.5	27.0	938.98	936.86	Bolt	2,330	2,775
T-53	Western Alluvium	Alluvium	04/02/2003	12.0	27.0	27.0	938.49	936.22	Bolt	2,659	2,773
T-54*	Western Alluvium	Alluvium	04/02/2003	6.0	15.5	16.0	940.11	937.41	Bolt	2,871	1,928
T-55	Western Alluvium	Alluvium	04/02/2003	6.0	15.5	16.0	938.57	936.08	Bolt	3,120	2,070
T-56	Western Alluvium	Alluvium	04/02/2003	5.0	14.5	15.0	937.76	935.57	Bolt	3,378	2,211
T-57	Western Alluvium	Alluvium	04/02/2003	4.0	19.0	19.5	939.31	937.16	Bolt	2,461	1,788
T-58	Western Alluvium	Alluvium	04/02/2003	5.0	19.5	20.0	939.88	936.92	Bolt	2,165	1,742
T-59	Western Alluvium	Alluvium	04/03/2003	7.0	26.0	27.0	938.00	935.90	Bolt	2,955	2,774
T-60	Western Alluvium	Alluvium	04/03/2003	7.0	26.5	27.0	937.84	935.89	Bolt	3,282	2,774
T-61	Western Alluvium	Alluvium	04/03/2003	5.0	24.5	25.0	937.94	936.19	Bolt	3,610	2,774
T-62	Western Alluvium	Alluvium	07/07/2003	4.8	19.3	19.8	941.16	939.16	Bolt	1,853	1,471
T-63	Western Alluvium	Alluvium	07/07/2003	8.8	23.3	23.8	940.51	938.01	Bolt	1,977	1,623
T-64	Western Alluvium	Alluvium	07/21/2003	7.5	17.0	17.5	943.54	941.19	Bolt	1,691	1,342
T-65	Western Alluvium	Alluvium	07/22/2003	7.5	22.0	22.5	941.06	938.77	Bolt	1,814	1,569
T-66	Western Alluvium	Alluvium	03/02/2004	10.0	29.5	30.0	940.03	937.75	Bolt	1,842	1,712
T-67	Western Alluvium	Alluvium	03/02/2004	9.0	28.5	29.0	940.55	938.34	Bolt	1,743	1,657
T-68	Western Alluvium	Alluvium	04/15/2004	7.3	27.3	27.8	939.92	937.57	Bolt	1,713	2,052
T-69	Western Alluvium	Alluvium	04/16/2004	7.0	26.5	27.0	940.09	937.27	Bolt	1,872	1,962
T-70	Western Alluvium	Alluvium									
T-70R	Western Alluvium	Alluvium	05/24/2004	8.0	27.5	28.0	940.98	938.99	Bolt	1,626	1,578
T-71	WAA	Alluvium	05/24/2004	8.0	27.5	28.0					
T-72	WAA	Alluvium	05/24/2004	8.0	28.0	28.0	939.86	937.43	Bolt	1,717	1,899
T-73	WAA	Alluvium	05/25/2004	8.5	28.5	28.5	939.56	937.53	Bolt	1,492	1,771
T-74	WAA	Alluvium	05/25/2004	11.5	31.5	31.5	941.52	938.91	Bolt	1,531	1,541
T-75	WAA	Alluvium	05/25/2004	8.0	28.0	28.0	939.73	937.61	Bolt	1,598	1,911
T-76	WAA	Alluvium	05/26/2004	8.0	28.0	28.0	939.21	937.47	Bolt	1,731	1,776

**Monitor Well Inventory - T-Series Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS	TOC Elev	Elevation	Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)
				Top	Bottom	(ft.)	(ft. AMSL)				
T-77	WAA	Alluvium	05/26/2004	8.5	28.5	28.5	938.92	937.31	Bolt	1,578	2,010
T-78	WAA	Alluvium	05/27/2004	8.0	28.0	28.0	939.22	937.39	Bolt	1,494	1,897
T-79	WAA	Alluvium	05/27/2004	7.0	27.0	27.0	938.31	936.80	Bolt	1,582	2,213
T-80	WAA	Alluvium	05/27/2004	8.0	28.0	28.0					
T-81	WAA	Alluvium	05/27/2004	8.0	28.0	28.0	939.59	937.73	Bolt	1,476	1,994
T-82	WAA	Alluvium	05/28/2004	8.0	28.0	28.0	940.80	938.63	Bolt	1,569	2,414
T-83	WAA	Alluvium	06/09/2005	6.0	26.0	26.0	939.51	937.18	Bolt	1,501	2,297
T-84	WAA	Alluvium	04/11/2011	3.0	27.5	28.0	939.38	936.62	Bolt	1,869	2,295
T-85	WAA	Alluvium	04/11/2011	6.0	31.0	31.5	939.37	936.52	Bolt	2,243	2,346
T-86	WAA	Alluvium	04/11/2011	2.0	27.0	27.5	939.18	936.31	Bolt	2,647	2,374
T-87	WAA	Alluvium	04/12/2011	4.0	29.0	29.5	938.81	936.04	Bolt	2,979	2,422
T-88	WAA	Alluvium	04/12/2011	2.5	27.5	28.0	938.99	935.92	Bolt	3,384	2,464
T-89	WAA	Alluvium	04/12/2011	6.5	31.5	32.0	939.12	936.21	Bolt	3,072	3,042
T-90	WAA	Alluvium	04/12/2011	3.5	28.5	29.0	939.46	936.52	Bolt	2,830	3,042
T-91	WAA	Alluvium	09/30/2012	7.0	27.0	27.5	938.07	936.29	Bolt	2,966	3,228
T-92	WAA	Alluvium	09/30/2012	7.0	27.0	27.5	937.94	936.17	Bolt	3,125	3,143
T-92R	WAA	Alluvium	12/05/2024	7.5	27.5	28.0	938.84	936.14	Bolt	3,120	3,144
T-93	WAA	Alluvium	05/08/2013	3.8	28.8	29.3	938.91	936.16	Bolt	3,414	3,104
T-94	WAA	Alluvium	05/08/2013	7.4	27.4	27.9	942.21	939.48	Bolt	3,267	3,409
T-95	WAA	Alluvium	05/08/2013	6.9	26.9	27.4	939.18	936.71	Bolt	2,458	3,019
T-96	WAA	Alluvium	05/08/2013	6.6	26.6	27.1	939.66	937.02	Bolt	1,985	2,557
T-97	WAA	Alluvium	12/04/2014	8.1	28.1	29.5	941.55	939.06	Bolt	2,125	3,342
T-98	WAA	Alluvium	12/04/2014	8.7	28.7	29.1	941.30	938.69	Bolt	2,177	3,513
T-99	WAA	Alluvium	12/04/2014	7.3	27.3	27.8	941.23	938.63	Bolt	2,590	3,745
T-100	WAA	Alluvium	12/08/2014	8.5	28.5	29.0	940.69	938.05	Bolt	3,060	3,823
T-101	WAA	Alluvium	12/05/2014	6.3	26.3	26.8	940.69	937.95	Bolt	3,507	3,599
T-102	WAA	Alluvium	12/05/2014	7.4	27.4	27.9	938.77	936.06	Bolt	3,581	3,086

**Monitor Well Inventory - T-Series Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS	TOC Elev	Elevation	Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)
				Top	Bottom	(ft.)	(ft. AMSL)				
T-103	WAA	Alluvium	12/05/2014	6.6	26.6	27.1	939.52	937.16	Bolt	4,027	2,868

T-54* Grade Elevation was calculated by TOC elevation minus well stickup.

**Monitor Well Inventory - T-Series Wells
Cimarron Remediation Site**

Comment	
	2.51
	2.12
	2.26
	2.70
	2.49
	2.19
	2.15
	2.96
	2.11
	1.96
	1.75
	2.00
	2.50
	2.35
	2.29
	2.28
	2.21
	2.35
	2.82
P&A 6/15/2004 correct date??	0.00
	1.99
P&A 5/25/2004	0.00
	2.43
	2.03
	2.61
	2.12
	1.74

**Monitor Well Inventory - T-Series Wells
Cimarron Remediation Site**

Comment	
	1.61
	1.83
	1.51
P&A	0.00
	1.86
	2.17
	2.33
	2.76
	2.85
	2.86
	2.77
	3.07
	2.91
	2.94
	1.78
Destroyed	1.77
	2.70
	2.75
	2.73
	2.47
	2.64
	2.49
	2.60
	2.60
	2.63
	2.74
	2.70

**Monitor Well Inventory - T-Series Wells
Cimarron Remediation Site**

Comment

2.36

51 wells as of 9/1/18

**Monitor Well Inventory - TMW-Series Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS (ft.)	Elevation	Measuring Point	TOC Elev (ft. AMSL)	Easting (+ 2,090,000)	Northing (+ 320,000)
				Top	Bottom						
TMW-01	BA1	Sandstone B	08/13/1999	10.9	25.9	26.5	950.24	Bolt	952.80	5,506	2,697
TMW-02	BA1	Sandstone B	08/17/1999	14.8	29.4	30.0	956.97	Bolt	959.88	5,508	2,598
TMW-03	BA1	Alluvium	08/25/1999	4.7	14.3	14.9					
TMW-04	BA1	Alluvium	08/09/1999	9.0	18.6	19.2					
TMW-05	BA1	Transition Zone	08/09/1999	8.2	22.7	23.4	941.37	Bolt	943.32	5,554	2,883
TMW-06	BA1	Transition Zone	08/17/1999	6.8	16.4	17.0	946.27	Bolt	948.69	5,637	2,795
TMW-07	BA1	Transition Zone	08/26/1999	4.8	14.4	15.0	939.04	Bolt	941.52	5,509	2,894
TMW-08	BA1	Sandstone B	08/26/1999	9.8	24.4	25.0	948.29	Bolt	950.71	5,537	2,724
TMW-09	BA1	Transition Zone	08/30/1999	7.6	22.1	21.5	943.34	Bolt	945.67	5,490	2,825
TMW-10	BA1	Alluvium	08/31/1999	5.2	19.8	19.8					
TMW-11	BA1	Alluvium	08/31/1999	10.3	19.9	20.5					
TMW-12	BA1	Alluvium	09/01/1999	8.4	23.0	23.6					
TMW-13	BA1	Alluvium	11/16/1999	8.5	18.5	18.5	937.65	Bolt	939.97	5,377	2,952
TMW-14	BA1	Sandstone B	04/13/2000	13.5	28.0	28.5					
TMW-15	BA1	Sandstone B	04/13/2000	10.0	24.5	25.0					
TMW-16	BA1	Sandstone B	04/14/2000	8.5	23.5	24.0					
TMW-17	BA1	Sandstone C	04/18/2000	36.0	46.0	46.5	946.58	Bolt	948.78	5,498	2,764
TMW-18	BA1	Sandstone B	05/10/2000	11.0	18.0	18.0	939.08	Bolt	941.34	5,338	2,867
TMW-19	BA1	Sandstone B	04/17/2000	5.0	10.0	10.5	939.08	Bolt	941.37	5,338	2,865
TMW-20	BA1	Sandstone B	05/05/2000	9.0	23.0	24.0	954.59	Bolt	956.84	5,613	2,616
TMW-21	BA1	Sandstone B	05/09/2000	12.0	21.5	22.0	951.98	Bolt	953.93	5,438	2,701
TMW-22	BA1	Sandstone B	05/06/2000	12.5	22.5	22.5					
TMW-23	BA1	Sandstone C	05/17/2000	30.4	40.4	41.4	938.14	Bolt	940.17	5,474	3,056
TMW-24	BA1	Alluvium	05/15/2000	15.5	25.5	26.0	937.06	Bolt	939.09	5,433	3,409
TMW-25	BA1	Sandstone B	05/16/2000	9.0	23.5	24.0	952.31	Bolt	954.44	5,625	2,654
TMW-26	BA1	Sandstone B	06/30/2000	9.0	24.0	24.0					

**Monitor Well Inventory - TMW-Series Wells
Cimarron Remediation Site**

Comment	Screened Interval (BGS)		TD BGS	<--- OLD VALUES
	Top	Bottom	(ft.)	
	10.90	25.90	29.0	2.56
	14.80	29.40	33.0	2.91
P&A 11/11/1999	4.70	14.30	15.0	0.00
P&A - date not available	9.00	18.50	18.0	0.00
	8.20	22.70	27.0	1.96
	6.80	16.40	20.0	2.42
	4.80	14.40	18.0	2.48
	9.80	24.40	28.0	2.42
	7.60	22.10	22.0	2.33
P&A 11/11/1999	5.20	19.80	20.0	0.00
P&A 11/11/1999	10.30	19.90	20.0	0.00
P&A 11/11/1999	8.40	23.00	23.0	0.00
			21.0	2.32
P&A 06/27/2000			27.0	0.00
P&A 06/27/2000				0.00
P&A 06/27/2000			23.0	0.00
			49.0	2.20
			20.0	2.26
Changed to SSB on 12/19 from conversations with J.Lux,			12.0	2.28
			27.0	2.24
		22.00	25.0	1.94
P&A 06/27/2000			22.0	0.00
			40.0	2.03
			29.0	2.03
			27.0	2.13
P&A 06/30/2000	No Well Log			0.00

16 wells as of 9/1/18

**Monitor Well Inventory - Miscellaneous Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS (ft.)	TOC Elev (ft. AMSL)	Elevation
				Top	Bottom			
CDW-1	S of BA4	Sandstone A	08/25/2004	12.0	22.0	22.5	1015.24	1012.43
CDW-1A	S of BA4	Sandstone A	08/25/2004	35.1	44.6	52.0	1015.34	1012.64
CDW-2	S of BA4	Sandstone A	08/25/2004	7.0	17.0	17.5	1008.75	1006.12
CDW-2A	S of BA4	Sandstone A	08/25/2004	28.9	38.4	49.0	1008.45	1005.89
CDW-3	S of BA4	Sandstone A	08/20/2004	9.5	14.2	15.0	1003.39	1000.71
CDW-3A	S of BA4	Sandstone A	08/20/2004	25.5	35.0	45.0	1003.07	1000.81
CDW-4	S of BA4	Sandstone A	08/19/2004	7.0	17.0	17.1	1008.10	1005.38
CDW-4A	S of BA4	Sandstone A	08/19/2004	44.5	54.0	55.0	1007.60	1004.85
CDW-5	S of BA4	Sandstone A	08/25/2004	7.0	17.0	17.6	1011.51	1008.58
CDW-5A	S of BA4	Sandstone A	08/25/2004	34.9	44.4	49.0	1011.39	1008.70
CDW-6	S of BA4	Sandstone A	08/19/2004	7.7	14.4	15.0	1008.72	1006.03
CDW-6A	S of BA4	Sandstone A	08/19/2004	44.3	54.0	55.0	1008.39	1005.67
CDW-7	S of BA4	Sandstone A	08/18/2004	8.2	12.9	14.5	1008.07	1005.35
CDW-7A	S of BA4	Sandstone A	08/18/2004	41.1	50.8	60.0	1007.85	1004.98
GE-BA1-01	N of BA1 Trenches	Transition Zone	09/26/2012	8.0	23.0	23.5	939.36	937.53
GE-WA-01	WAA	Alluvium	09/29/2012	6.5	26.5	27.0	944.08	942.42
MWWA-03	WAA Transition Zone	Transition Zone	12/15/2005	9.0	14.0	14.0	947.53	944.54
MWWA-09	WAA Transition Zone	Transition Zone	12/16/2005	7.5	12.5	12.5	947.70	944.54
TMP-UP2-01	S of GWI-UP2-01D?	Sandstone A	11/20/2017	19.6	39.6	40.0	1002.40	999.71
TMP-UP2-02	N of GWI-UP2-01D?	Sandstone A	11/17/2017	19.3	39.3	39.7	1002.52	999.80
TR-01	UP1	Sandstone A	11/21/2017	19.8	29.8	29.8	987.15	984.51
TR-02	UP1	Sandstone A	11/16/2017	15.1	25.1	25.1	997.68	994.86
TR-03	UP1	Sandstone A	11/21/2017	16.4	26.4	26.4	986.56	983.85
TR-04	UP2	Sandstone A	11/02/2017	20.5	30.5	30.5	1003.20	1000.44
TR-05	UP2	Sandstone A	11/06/2017	20.0	30.0	30.0	997.62	994.86
TR-06	BA1	Sandstone B	10/13/2017	16.0	26.0	26.0	959.83	957.07
TR-07	BA1	Sandstone B	10/10/2017	16.0	26.0	26.0	960.09	957.35
TR-08	BA1	Transition Zone	10/20/2017	11.8	21.8	21.8	944.44	941.69

**Monitor Well Inventory - Miscellaneous Wells
Cimarron Remediation Site**

Well	Site Area	Formation	Date Installed	Screened Interval (BGS)		TD BGS (ft.)	TOC Elev (ft. AMSL)	Elevation
				Top	Bottom			
TR-09	BA1	Transition Zone	10/20/2017	14	24.0	24.0	948.60	945.81
TR-10	BA1	Transition Zone	10/20/2017	14	24.0	24.0	949.45	946.66

**Monitor Well Inventory - Miscellaneous Wells
Cimarron Remediation Site**

Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)	Comment	Screened Interval (BGS)		TD BGS	<--- ORIGINAL VALUES	
				Top	Bottom	(ft.)		
X	3,122	59	P&A 11/29/2017					2.81
X	3,119	70	P&A 11/29/2017	33.1	44.6			2.70
X	3,260	201	P&A 11/29/2017					2.63
X	3,262	210	P&A 11/29/2017	26.9	38.4			2.56
X	3,411	339	P&A 11/29/2017	7.5	14.3	15		2.68
X	3,407	329	P&A 11/29/2017	23.5	35.0			2.26
X	2,912	387	P&A 11/29/2017					2.72
X	2,903	390	P&A 11/29/2017	42.5	54.0			2.75
X	3,278	435	P&A 11/29/2017					2.93
X	3,279	444	P&A 11/29/2017	32.9	44.4			2.69
X	3,031	444	P&A 11/29/2017	5.7	14.4			2.69
X	3,022	439	P&A 11/29/2017	42.3				2.72
X	3,035	584	P&A 11/29/2017	6.2	12.9	15		2.72
X	3,026	586	P&A 11/29/2017	39.0				2.87
Bolt	5,499	2,834	P&A 9/21/2017	6.0	23.5	24		1.83
Bolt	1,616	1,948		4.5	27.0	27.00		1.66
Bolt	1,727	1,280						2.99
Bolt	1,842	1,220						3.16
Bolt	3,388	1,549						2.69
Bolt	3,377	1,597						2.72
Bronze Disc	2,275	1,141	Formerly GWI-UP1-01-MW01					2.64
Bronze Disc	2,388	1,279	Formerly GWI-UP1-01-MW02					2.82
Bronze Disc	2,388	1,489	Formerly GWI-UP1-02-MW01					2.71
Bronze Disc	3,313	1,566	Formerly GWI-UP2-01-MW01					2.76
Bronze Disc	3,482	1,604	Formerly GWI-UP2-01-MW02					2.76
Bronze Disc	5,435	2,647	Formerly GWI-BA1-01-MW01					2.76
Bronze Disc	5,599	2,580	Formerly GWI-BA1-01-MW02					2.74
Bronze Disc	5,489	2,870	Formerly GETR-BA1-01-MW01					2.75

**Monitor Well Inventory - Miscellaneous Wells
Cimarron Remediation Site**

Measuring Point	Easting (+ 2,090,000)	Northing (+ 320,000)	Comment	Screened Interval (BGS)		TD BGS	<--- ORIGINAL VALUES
				Top	Bottom	(ft.)	
Bronze Disc	5,536	2,793	Formerly GETR-BA1-01-MW02				2.79
Bronze Disc	5,559	2,756	Formerly GETR-BA1-01-MW03				2.79

15 wells as of 9/1/18