
August 4, 2020

Ms. Silvia Parker
211 Balsam Avenue
Greeley, CO 80631

Dear Ms. Parker:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached is the elevation we recorded on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Parker Dom (Vault)	41.57	42.05

Has the 2-foot trigger point for two consecutive months been met?

☐ Yes

☒ No

Please do not hesitate to contact me regarding these activities.

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 4, 2020

Mr. Brian Murata
29485 WCR 43
Greeley, CO 80631

Dear Mr. Murata:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached is the elevation we recorded on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Murata #1 Irr	46.36	48.10

Has the 2-foot trigger point for two consecutive months been met?

- ☐ Yes
☒ No

Please do not hesitate to contact me regarding these activities.

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 7, 2020

Mr. Jim Koehler
1001 E C St.
Greeley, CO 80631

Dear Mr. Koehler:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached are the elevations we recorded for the domestic and stock wells on July 9, 2020. Due to a new pump installation configuration, we were unable to measure the irrigation well groundwater elevation on July 9, 2020. AGPROfessionals' staff revisited the property on August 7, 2020 to measure the groundwater elevation on the irrigation well. This measurement on August 7, 2020 was the first measurement taken via a new access point on the new pump assembly.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Koehler #1 Dom (Vault)	48.70	48.97
Koehler #2 stock (Vault)	47.90	47.92
Koehler #3 Irr	51.58	50.37

Has the 2-foot trigger point for two consecutive months been met?

- ☐ Yes
☒ No

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 4, 2020

Ms. Dixie Hofner
30300 WCR 57
Gill, CO 80624

Dear Ms. Hofner:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached are the elevations we recorded on July 9, 2020. Due to the irrigation well being pumped at the time of measurement, we were unable to measure this well on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Hofner #1 Dom	46.48	45.11
Hofner #2 Irr	no reading, pumping	48.51

Has the 2-foot trigger point for two consecutive months been met?

☐ Yes

☒ No

Please do not hesitate to contact me regarding these activities.

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 4, 2020

Mr. Brian Harrell
288 1st Ave
Greeley, CO 80631

Dear Mr. Harrell:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached are the elevations we recorded on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Harrell #1 Dom	9.44	10.57
Harrell #2 Irr	8.60	9.85

Has the 2-foot trigger point for two consecutive months been met?

☐ Yes

☒ No

Please do not hesitate to contact me regarding these activities.

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 13, 2020

Mr. Rocky Francis
PO Box 843
Greeley, CO 80632

Dear Mr. Francis:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached are the elevations we recorded on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Francis #1 Stock	10.60	13.42
Francis #2 Irr	8.86	11.95
Francis #3 Dom	11.28	13.90

Has the 2-foot trigger point for two consecutive months been met?

☐ Yes

☒ No

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 4, 2020

Mr. Dave Bliss
13165 E County Line Road
Longmont, CO 80504

Dear Mr. Bliss:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached is the elevation we recorded on July 9, 2020. Due to the well being pumped at the time of measurement, we were unable to measure your well on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Bliss Irr	pumping, no reading	46.57

Has the 2-foot trigger point for two consecutive months been met?

- ☐ Yes
☒ No

Please do not hesitate to contact me regarding these activities.

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

August 4, 2020

Ms. Diane Taylor
665 Balsam Ave
Greeley, CO 80631

Dear Ms. Taylor:

AGPROfessionals' staff have been monitoring groundwater elevations on behalf of Mill Iron at your property. We perform this monitoring on the second Thursday of each month. Attached is the elevation we recorded on July 9, 2020.

Identifier	Depth to Water from Ground Surface	Historic Average (Jul 2020)
Taylor Dom	16.44	18.16

Has the 2-foot trigger point for two consecutive months been met?

☐ Yes

☒ No

Please do not hesitate to contact me regarding these activities.

Sincerely,



Matt Koch, EIT
AGPROfessionals, Environmental Engineer
970-571-4146

Project	2354-01
Client	Mill Iron
Location	Derr Pit

	9/26/2018		10/26/2018		11/20/2018	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	16.73	4614.65	17.06	4614.32	17.14	4614.24
MW-2	17.18	4613.73	17.06	4613.85	17.03	4613.88
MW-3	17.87	4613.51	17.67	4613.71	17.63	4613.75
MW-4	15.73	4615.90	15.38	4616.25	15.34	4616.29
MW-5	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings
MW-6	15.31	4618.05	14.89	4618.47	14.78	4618.58
MW-7	0.00	0.00	16.57	4619.03	16.43	4619.17
MW-8	18.07	4617.17	17.79	4617.45	17.71	4617.53
MW-9	15.74	4618.28	15.32	4618.70	15.21	4618.81
MW-10	14.75	4617.36	13.89	4618.22	14.25	4617.86
MW-11	14.21	4616.25	13.89	4616.57	13.80	4616.66
MW-12	16.58	4614.62	16.51	4614.69	16.49	4614.71
MW-13	17.42	4613.96	17.21	4614.17	17.18	4614.20
MW-14	49.19	4611.40	45.97	4614.62	45.90	4614.69
MW-15	41.59	4618.77	41.11	4619.25	43.01	4617.35
MW-16						
MW-17						
MW-18						

	12/18/2018		1/17/2019		2/12/2019	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	17.38	4614.00	17.72	4613.66	18.10	4613.28
MW-2	17.03	4613.88	17.56	4613.35	17.95	4612.96
MW-3	17.63	4613.75	18.16	4613.22	18.58	4612.80
MW-4	15.34	4616.29	15.74	4615.89	16.11	4615.52
MW-5	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings
MW-6	14.78	4618.58	15.13	4618.23	15.49	4617.87
MW-7	16.43	4619.17	16.75	4618.85	17.11	4618.49
MW-8	17.71	4617.53	18.09	4617.15	18.44	4616.80
MW-9	15.21	4618.81	15.56	4618.46	15.92	4618.10
MW-10	14.25	4617.86	14.60	4617.51	14.98	4617.13
MW-11	13.80	4616.66	14.22	4616.24	14.58	4615.88
MW-12	16.49	4614.71	16.95	4614.25	17.33	4613.87
MW-13	26.48	4604.90	17.70	4613.68	18.08	4613.30
MW-14	45.90	4614.69	46.37	4614.22	46.75	4613.84
MW-15	43.01	4617.35	41.37	4618.99	41.71	4618.65
MW-16						
MW-17						
MW-18						

	3/7/2019		4/22/2019		5/14/2019	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	18.30	4613.08	27.66	4603.72	22.31	4609.07
MW-2	18.19	4612.72	19.06	4611.85	28.70	4602.21
MW-3	18.79	4612.59	19.46	4611.92	20.22	4611.16
MW-4	25.46	4606.17	17.02	4614.61	18.63	4613.00
MW-5	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings
MW-6	15.74	4617.62	16.34	4617.02	17.63	4615.73
MW-7	17.34	4618.26	17.91	4617.69	18.71	4616.89
MW-8	18.65	4616.59	19.27	4615.97	19.91	4615.33
MW-9	16.13	4617.89	16.75	4617.27	25.56	4608.46
MW-10	24.30	4607.81	15.85	4616.26	26.60	4605.51
MW-11	14.81	4615.65	15.55	4614.91	16.70	4613.76
MW-12	17.54	4613.66	18.03	4613.17	27.43	4603.77
MW-13	18.32	4613.06	19.18	4612.20	29.09	4602.29
MW-14	46.99	4613.60	47.61	4612.98	48.44	4612.15
MW-15	51.07	4609.29	42.55	4617.81	43.49	4616.87
MW-16						
MW-17						
MW-18						

	6/21/2019		7/24/2019		8/21/2019	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	14.60	4616.78	16.41	4615.14	17.99	4613.56
MW-2	20.28	4610.63	20.75	4610.33	21.11	4609.97
MW-3	20.65	4610.73	20.92	4610.63	21.28	4610.27
MW-4	20.40	4611.23	20.49	4611.31	20.63	4611.17
MW-5	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings
MW-6	18.55	4614.81	18.61	4614.92	18.95	4614.58
MW-7	19.42	4616.18	19.42	4616.35	19.85	4615.92
MW-8	20.73	4614.51	20.90	4614.51	21.41	4614.00
MW-9	18.53	4615.49	18.77	4615.42	19.16	4615.03
MW-10	18.67	4613.44	18.79	4613.49	19.10	4613.18
MW-11	17.87	4612.59	18.04	4612.59	18.45	4612.18
MW-12	19.09	4612.11	19.62	4611.75	20.23	4611.14
MW-13	20.87	4610.51	21.17	4610.38	21.39	4610.16
MW-14	49.02	4611.57	50.15	4610.61	49.56	4611.20
MW-15	43.61	4616.75	44.31	4616.22	44.71	4615.82
MW-16					43.63	4612.73
MW-17					47.00	4616.80
MW-18					46.38	4621.28

	9/17/2019		10/10/2019		11/13/2019	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	no reading, roots	no reading, roots	18.50	4613.05	18.46	4613.09
MW-2	22.56	4608.52	22.18	4608.90	23.31	4607.77
MW-3	22.57	4608.98	22.36	4609.19	23.28	4608.27
MW-4	22.74	4609.06	22.27	4609.53	23.18	4608.62
MW-5	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings	Broken, No Readings
MW-6	19.54	4613.99	20.00	4613.53	20.30	4613.23
MW-7	20.38	4615.39	20.71	4615.06	21.05	4614.72
MW-8	22.27	4613.14	22.51	4612.90	23.01	4612.40
MW-9	19.75	4614.44	19.96	4614.23	20.28	4613.91
MW-10	19.87	4612.41	20.48	4611.80	20.82	4611.46
MW-11	19.61	4611.02	19.79	4610.84	20.36	4610.27
MW-12	21.61	4609.76	21.31	4610.06	22.43	4608.94
MW-13	22.97	4608.58	22.55	4609.00	23.62	4607.93
MW-14	50.66	4610.10	50.65	4610.11	50.65	4610.11
MW-15	45.08	4615.45	45.40	4615.13	45.64	4614.89
MW-16	44.44	4611.92	44.52	4611.84	44.87	4611.49
MW-17	46.95	4616.85	46.59	4617.21	46.75	4617.05
MW-18	46.52	4621.14	46.61	4621.05	46.74	4620.92

	12/10/2019		1/9/2020		2/12/2020	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	no reading, roots	no reading, roots	no reading, roots	no reading, roots	no reading, roots	no reading, roots
MW-2	23.30	4607.61	23.53	4607.38	25.04	4605.87
MW-3	23.32	4608.06	23.63	4607.75	25.82	4605.56
MW-4	23.07	4608.56	23.25	4608.38	25.90	4605.73
MW-5	Broken, No Readings	Broken, No Readings	0.00	Broken, No Readings	0.00	Broken, No Readings
MW-6	20.28	4613.08	20.48	4612.88	21.77	4611.59
MW-7	21.01	4614.59	21.23	4614.37	22.31	4613.29
MW-8	22.97	4612.27	23.21	4612.03	24.46	4610.78
MW-9	20.26	4613.76	20.50	4613.52	21.70	4612.32
MW-10	20.78	4611.33	20.95	4611.16	22.46	4609.65
MW-11	20.30	4610.16	20.52	4609.94	22.41	4608.05
MW-12	22.41	22.41	22.67	22.67	24.09	24.09
MW-13	23.62	4607.76	23.87	4607.51	25.89	4605.49
MW-14	51.25	4609.34	51.59	4609.00	53.60	4606.99
MW-15	45.57	4614.79	45.63	4614.73	46.98	4613.38
MW-16	44.91	4611.28	45.30	4610.89	46.53	4609.66
MW-17	46.80	4616.83	47.16	4616.47	47.87	4615.76
MW-18	46.73	4620.76	46.95	4620.54	47.54	4619.95

	3/12/2020		4/9/2020		5/14/2020	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	no reading, roots	no reading, roots	no reading, roots	no reading, roots	no reading, roots	no reading, roots
MW-2	21.48	4609.43	19.75	4611.16	19.55	4611.36
MW-3	22.30	4609.08	20.65	4610.73	20.40	4610.98
MW-4	21.05	4610.58	19.32	4612.31	19.03	4612.60
MW-5	0.00	Broken, No Readings	0.00	Broken, No Readings	0.00	Broken, No Readings
MW-6	19.72	4613.64	18.00	4615.36	17.72	4615.64
MW-7	20.67	4614.93	19.53	4616.07	19.12	4616.48
MW-8	22.20	4613.04	20.78	4614.46	20.43	4614.81
MW-9	19.75	4614.27	18.41	4615.61	18.02	4616.00
MW-10	19.95	4612.16	17.02	4615.09	17.30	4614.81
MW-11	19.04	4611.42	17.22	4613.24	0.00	Broken, No Readings
MW-12	20.78	4610.42	19.22	4611.98	no reading	inaccessible
MW-13	21.90	4609.48	20.12	4611.26	no reading	inaccessible
MW-14	50.60	4609.99	49.21	4611.38	48.82	4611.77
MW-15	45.42	4614.94	44.25	4616.11	43.85	4616.51
MW-16	45.22	4610.97	44.38	4611.81	43.90	4612.29
MW-17	47.68	4615.95	47.31	4616.32	47.00	4616.63
MW-18	47.32	4620.17	46.97	4620.52	46.63	4620.86

	6/11/2020		7/9/2020		8/13/2020	
Monitoring Well	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)	Meter Depth to Water from TOC (ft)	Water Elevation (MSL)
MW-1	no reading, roots	no reading, roots	no reading, roots	no reading, roots	no reading, roots	no reading, roots
MW-2	19.81	4611.10	19.08	4611.83	22.17	4608.74
MW-3	20.41	4610.97	19.84	4611.54	21.03	4610.35
MW-4	19.28	4612.35	no reading	inaccessible	no reading	inaccessible
MW-5	0.00	Broken, No Readings	0.00	Broken, No Readings	0.00	Broken, No Readings
MW-6	17.52	4615.84	17.23	4616.13	18.62	4614.74
MW-7	18.82	4616.78	18.54	4617.06	20.16	4615.44
MW-8	20.29	4614.95	19.88	4615.36	21.99	4613.25
MW-9	17.79	4616.23	17.56	4616.46	19.16	4614.86
MW-10	17.22	4614.89	no reading	inaccessible	no reading	inaccessible
MW-11	0.00	Broken, No Readings	0.00	Broken, No Readings	0.00	Broken, No Readings
MW-12	no reading	inaccessible	no reading	inaccessible	0.00	Broken, No Readings
MW-13	no reading	inaccessible	no reading	inaccessible	0.00	Broken, No Readings
MW-14	48.69	4611.90	48.25	4612.34	49.29	4611.30
MW-15	43.53	4616.83	43.38	4616.98	44.61	4615.75
MW-16	43.50	4612.69	43.33	4612.86	44.61	4611.58
MW-17	46.52	4617.11	48.89	4614.74	48.41	4615.22
MW-18	46.15	4621.34	46.14	4621.35	47.21	4620.28