

STATE OF
COLORADO

Lennberg - DNR, Patrick <patrick.lennberg@state.co.us>

Additional Information Required, 2025 GW Data, Two Rivers, M2022-013

Garrett Varra <gvarra@raptormaterialsllc.com>

Mon, Jul 7, 2025 at 4:16 PM

To: "Lennberg - DNR, Patrick" <patrick.lennberg@state.co.us>

Cc: Andy Geisler <ageisler@raptormaterialsllc.com>, Robert Haun <rhaun@eaglematerials.com>

Good afternoon, Patrick.

I have attached a pdf with correction to the charts. I am unsure how I missed those label errors...

As to the other question-- A number of the wells had to be cleaned out with a semi-rigid line to enable our meter to get to the water level. No access was determined by field conditions. We have discussed this internally and will be working to access these wells during the upcoming year regardless of field conditions.

If you have any additional questions, please let us know. Have a nice afternoon,

--garrett varra

720-272-2857

From: Lennberg - DNR, Patrick <patrick.lennberg@state.co.us>**Sent:** Monday, July 7, 2025 2:10 PM**To:** Garrett Varra <gvarra@raptormaterialsllc.com>**Subject:** Additional Information Required, 2025 GW Data, Two Rivers, M2022-013

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2 attachments**P124 Two Rivers Piezometer Measurements - Monthly 2025 AR DRMS.pdf**

38K

**AddInfoReq_GW2025_M2022013.pdf**

301K

	P124 - Piezometers											
	P124-1	P124-2	P124-3	P124-4	P124-5	P124-6	P124-7	P124-8	P124-9	P124-10	P124-11	P124-12
Top of pipe (ft.)	4711.51	4690.59	4687.85	4685.07	4683.09	4692.07	4689.98	4682.23	4694.55	4697.09	4694.44	4683.49
Ground (ft.)	4708.61	4686.58	4683.82	4681.02	4678.95	4688.14	4686.04	4678.28	4690.60	4693.17	4690.37	4679.34
Measured Bottom Depth of Well (ft)	22.3	17.19	36.11	23.38	32.8	37.87	47.12	29.42	41.41	44.97	43.75	29.85
Elevation of Well Bottom (ft.)	4689.21	4673.40	4651.74	4661.69	4650.29	4654.20	4642.86	4652.81	4653.14	4652.12	4650.69	4653.64
	Elevation of Water (ft.)											
Date	P124-1	P124-2	P124-3	P124-4	P124-5	P124-6	P124-7	P124-8	P124-9	P124-10	P124-11	P124-12
6/1/2023	no access	4681.8	dry	4675.95	4674.22	4682.53	4679.14	4674.13	4684.88	4677.19	4679.34	4676.37
7/27/2023	4694.29	4684.34	4677.45	4675.10	4673.86	4682.84	4678.57	4673.03	4682.85	4679.35	4676.84	4666.27
12/14/2023	4703.62	no access	no access	mud	4673.77	4681.22	4677.63	4673.03	4682.33	4679.85	4677.13	4673.81
3/29/2024	4693.50	4680.70	Mud	4674.92	4673.80	4680.59	4677.92	4673.56	4682.92	4680.70	4677.92	4674.55
6/26/2024	4692.41	no access	no access	4675.49	4674.18	4681.68	4678.24	4673.88	4682.60	4680.30	4677.60	4674.25
9/27/2024	4692.74	no access	collapsed	4673.44	4682.69	4677.01	4673.95	4681.87	4678.88	4676.32	4673.40	
10/25/2024	4692.62	no access	collapsed	collapsed	4674.41	4680.68	4677.08	4672.58	4681.76	4678.72	4676.13	4673.31
11/20/2024	4692.63	no access	collapsed	collapsed	4673.65	4681.09	4677.57	4674.08	4682.28	4679.83	4677.21	4673.98
12/6/2024	4692.61	no access	collapsed	collapsed	4673.68	4681.05	4677.45	4673.08	4682.12	4679.52	4676.89	4673.76
1/15/2025	4692.52	4680.26	4676.55	4674.56	4673.31	4680.46	4676.98	4672.25	4681.31	4678.59	4675.87	4673.02
2/5/2025	4692.60	4680.26	4676.62	4674.64	4673.44	4680.62	4677.03	4672.26	4681.84	4679.28	4676.50	4673.28
3/20/2025	4692.51	4680.39	4676.72	4674.72	4673.51	4680.79	4677.24	4672.39	4681.72	4679.10	4676.34	4673.28
4/30/2025	4692.44	4680.14	4676.48	4674.44	4673.19	4680.40	4676.81	4672.19	4681.51	4678.32	4675.64	4672.87
5/22/2025	4692.39	4680.34	4676.64	4674.55	4673.29	4681.07	4677.30	4672.53	4682.05	4678.84	4676.24	4673.24
6/23/2025	4693.21	no access	no access	no access	4673.79	no access	4677.98	no access	no access	4679.39	4677.24	4673.99

