



12/1/2023

Patrick Lennberg  
Environmental protection Specialist  
Colorado Division of Mining Reclamation & Safety  
1313 Sherman St., Room 215  
Denver, Colorado 80202

Re: Response to 11/14/2023 Letter Regarding Additional Information Required No. 2,  
Annual Groundwater Level Data for 2023, Goose Haven Reservoir #2 – Complex  
Expansion, Permit No. M-2010-071

Patrick,

Please see my responses below in bold italics to you comments.

1. When was P-3R drilled and installed? The Operator needs to submit to the Division the boring log and well completion report for P-3R.

***The well I am calling 3R is a well that appears to predate any wells installed by CTL Thompson in support of the original M-2010-071 application. It was likely drilled during the construction of Reservoir 3 (eastern most reservoir) sometime within a few years prior to April of 1994, which is the date of the as-built date of Reservoir 3. I will continue to search for a well construction diagram. Please note that as of 11/30/2023 P-3 has been repaired and is back in service.***

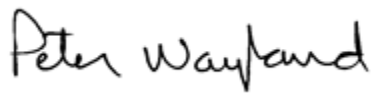
2. Provide an explanation as to why the Division was not notified that P-3 and P-6, had been damaged and removed from service?

***I just recently became aware of the fact that P-3 and P-6 were damaged and unable to be measured. The field personnel were not aware that the DRMS had to be notified should a well become inoperable. We have since instructed the City to inform the operator and myself if any wells become unmeasurable in the future.***

3. Prior to drilling and installing the replacement well for P-6 the Operator needs to submit a Technical Revision, for the Division's approval, depicting the location of the replacement well and any additional documentation is needed.

***CMT has been contacted to re-drill or fix P-6. Strangely, there is an obstruction of unknown origin at 17ft. We request the DRMS reconsider requiring a TR prior to either fixing or re-drilling of P-6 since it is unknown whether it can be fixed or not. If the driller is able to remove the obstruction, a new well would not be required. If they need to drill a new one, then we would rather they not have to wait for a TR and remobilize to the site. The operator will commit to drilling within 10ft of the existing P-6 to the same specification as the existing P-6 should a new well be required.***

Sincerely



Peter Wayland  
President