

Cefalo, James

From: Cefalo, James
Sent: Tuesday, December 1, 2020 5:03 PM
To: 'Gray,Jacob'; 'Rob Harris'
Cc: pres@hloipid.com
Subject: RE: Application 21-13262 (Henrys Lake Overlook)

Thanks for the update, Jacob.

Rob, Perhaps you can reach out to your guys to organize a hatchery site visit. If you plan on using a consultant like Tom Wood to design and conduct the pump test, it would be probably good to have him visit the site to understand how spring water is piped through the facility and to determine if the flow meter can even be used for the pump test. According to my notes, the hatchery buildings are used by IDFG between January and May, so it might be June before the facility would be open to outsiders. I would be okay if the applicant or consultant decide to wait to visit the hatchery in June. I'd like to attend, whether it is in December 2020 or June 2021. Let me know what your group decides.

James

From: Gray,Jacob [mailto:jacob.gray@idfg.idaho.gov]
Sent: Tuesday, December 1, 2020 4:33 PM
To: Cefalo, James <James.Cefalo@idwr.idaho.gov>
Cc: Rob Harris <rharris@holdenlegal.com>; pres@hloipid.com
Subject: RE: Application 21-13262 (Henrys Lake Overlook)

James,

We did install a flow meter and it is currently working well. However, I just learned we did not get the meter we were hoping to get so it has to be manually read (no data logging) and apparently someone has to crawl down into a hole to read it as well. Anyhow, we have a flow meter on and are happy to use it to evaluate impacts.

Jacob

From: Cefalo, James <James.Cefalo@idwr.idaho.gov>
Sent: Tuesday, December 1, 2020 2:39 PM
To: Gray,Jacob <jacob.gray@idfg.idaho.gov>
Cc: Rob Harris <rharris@holdenlegal.com>; pres@hloipid.com
Subject: Application 21-13262 (Henrys Lake Overlook)

Jacob,

I am working through some old applications and came across Application 21-13262 filed by Henrys Lake Overlook POA in December 2018. When we spoke about the application (around June 2019), you mentioned that IDFG planned on installing a flow meter at the Henrys Lake hatchery. Once the flow meter is installed, it could be used to perform a pump test using the existing Henrys Lake Overlook domestic well. The pump test could quantify the impact of the well on the hatchery spring. When you get a moment, can you provide an update on the proposed hatchery flow meter? Just to be clear, I am not suggesting that IDFG is required to install a flow meter at the hatchery. If a meter is installed, it could be used to evaluate injury concerns. Please let me know if the flow meter plans have changed. If IDFG

no longer plans on installing a meter, then the applicant (Henrys Lake Overlook Property Owners Assn) may need to find another way to evaluate the connection between the well and the spring.

James Cefalo
Regional Manager
IDWR Eastern Region
(208) 525-7161