



OGMCOAL DNR <ogmcoal@utah.gov>

Fwd: Boulder Dam Studies

Steve Christensen <stevechristensen@utah.gov>

Thu, Mar 8, 2018 at 10:24 AM

To: Justin Eatchel <jeatchel@utah.gov>, Arati Umarvadia <aumarvadia@utah.gov>, OGMCOAL DNR <ogmcoal@utah.gov>, Daron Haddock <daronhaddock@utah.gov>, Dana Dean <danadean@utah.gov>

fyi- Skyline Boulger Reservoir Update

----- Forwarded message -----

From: **Gregg Galecki** <ggalecki@bowieresources.com>

Date: Thu, Mar 8, 2018 at 9:26 AM

Subject: Boulder Dam Studies

To: David Marble <davemarble@utah.gov>

Cc: "Steve Christensen (stevechristensen@utah.gov)" <stevechristensen@utah.gov>, Gregg Galecki <ggalecki@bowieresources.com>

Dave,

Just a quick update on the Boulger Dam studies. I'm in regular contact with our consultants and they indicated the reports will be forthcoming. There was a delay due to difficulty in acquiring seismic data from existing U of U seismic stations. That issue has been rectified.

As you will recall from a previous conversation, last fall we installed survey monuments, piezometers, and a seismic station in and around Boulger dam. The seismic station is collecting data, the depth to water in the piezometers have been measured numerous times, and both the monuments and piezometers have been surveyed and assigned X,Y, and Z coordinates.

In summary, we are collecting data well in advance of mining. I intend to distribute the information as soon as it is available.

Let me know if you have any questions,

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Environmental Engineer

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