



STATE OF
COLORADO

Ebert - DNR, Jared <jared.ebert@state.co.us>

Water monitoring Hukill Gulch Mill site

PATRICK MAHER <mptmaher@msn.com>

Fri, May 10, 2019 at 1:54 PM

To: Jared Ebert <jared.ebert@state.co.us>, Anthony Smithdorf <tsmithdorf@gmail.com>

Cc: Mason Drake <mason.drake@nrmlp.com>

Jared,

See the attached test results from the water monitoring wells at the Hukill Gulch millsite. A hard copy is in the mail.

Patrick Maher

President

Venture Resources Inc.



DocScanWaterSampling 4-30-19.pdf

444K

VENTURE RESOURCES INC.
P.O. Box 3888 2208 County Road 281
Idaho Springs, Colorado 80452

May 10, 2019

Hukill Gulch Millsite Permit # M-2009-076
Ground Water Monitoring Plan
Sample Report for test April 30, 2019

Jared Ebert
Colorado DRMS
1313 Sherman St., Room 215
Denver, Colorado 80203

Dear Mr. Ebert,

Patrick Maher and Anthony Smithdorf of Venture Resources Inc. tested both the up-gradient and down-gradient wells at the Hukill Gulch millsite on April 30th, 2019. The results are as follows:

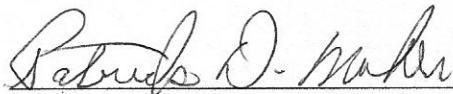
Up-gradient well:

- 1) Unlocked and opened the security cap.
- 2) Inserted a geotech .84x12 inch bailer-style sampler into the casing and lowered it via a clean nylon cord.
- 3) Let sampler reside on bottom for 4 minutes.
- 4) No water was collected and therefore the well was dry.

Down- gradient well:

- 1) Unlocked and opened the security cap.
- 2) Inserted a geotech .84x12 inch bailer-style sampler into the casing and lowered it via a clean nylon cord.
- 3) Let sampler reside on bottom for 4 minutes.
- 4) No water was collected and therefore the well was dry.

Submitted by:



Patrick D. Maher,
President.