

From: "Hansen, Chris" <CHansen@archcoal.com>
To: "Davis, Mike" <MDavis@archcoal.com>, <danadean@utah.gov>, <twlloyd@fs.fe...>
Date: 8/2/2007 4:10 PM
Subject: Piezometers in the East Fork of the East Fork!

CC: <pamgrubaughlittig@utah.gov>

More good news. Recently heard from our source on the mountain that the two piezometers completed in the side canyon adjacent to springs 310 upper and lower found several feet of water in the alluvium. One piezometer was completed above that new (?), or possibly enhanced spring, and the other downstream of the spring. Both contained water. This is especially good news since the gradient is fairly steep in this side canyon. The driller also reported some good rains up there last night.

So far we know the main drainage upstream of springs 310 upper and lower and the side drainage south of these same springs hold water. A bit more studying will confirm whether or not we can make the proposed groundwater capture system and pipeline to the spring locations work. Later today and tomorrow, the driller should be able to complete the piezometer installation in the side canyons adjacent to 311 and North Water (105).

Stay tuned.

Chris

***** Email Disclaimer *****

The information contained in this e-mail, and in any accompanying documents, may constitute confidential and/or legally privileged information. The information is intended only for use by the designated recipient. If you are not the intended recipient (or responsible for delivery of the message to the intended recipient), you are hereby notified that any dissemination, distribution, copying, or other use of, or taking of any action in reliance on this e-mail is strictly prohibited. If you have received this e-mail communication in error, please notify the sender immediately and delete the message from your system.