



OGMCOAL DNR &lt;ogmcoal@utah.gov&gt;

---

**Fwd: Hiawatha pond Update for the week of November 8th**

1 message

---

**Priscilla Burton** <priscillaburton@utah.gov>

Tue, Nov 16, 2021 at 11:41 AM

To: OGMCOAL DNR &lt;ogmcoal@utah.gov&gt;

Cc: Thomas Medlin &lt;tmedlin@osmre.gov&gt;, dcuninham@osmre.gov, Kendra Hinton &lt;khinton@utah.gov&gt;, Steve Christensen &lt;stevechristensen@utah.gov&gt;

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

From: **Charles Reynolds** <charles.reynolds@hiawathacoal.com>

Date: Tue, Nov 16, 2021 at 11:23 AM

Subject: Re: Update

To: Priscilla Burton &lt;priscillaburton@utah.gov&gt;

Cc: Steve Christensen &lt;stevechristensen@utah.gov&gt;

Last week we moved one of the track-hoes into South Fork. We finished repairing the inlet of the upper bypass culvert, removed the excess culvert material that was suspended in the air, and re-established the inlet to be fully functional. We gathered rip-rap from the South Fork bathhouse pad where the drainage above had washed a lot of rocks and debris into the disturbed area and are currently in the process of placing it as rip-rap in the pond D009 inlet ditch to restore it to design specifications. This work is ongoing. The water level in pond D009 dropped approximately 9 inches through settling and evaporation and we should begin to see the exposed sediment start to dry out enough to start clean out over the next week or two.

It took all of last week to clean the mud from and repair the damage to the trackhoe that was submerged in the Middle Fork pond, but the repair work was finished up and it is back in service and ready to resume the cleanout of the Middle Fork pond. The second dump truck is now onsite, so work can be performed in both canyons at the same time.

Sincerely,

Charles Reynolds, PE  
Mine Manager  
Hiawatha Coal Company, Inc.  
Cell (801) 857-0399

On 11/15/2021 9:03 AM, Priscilla Burton wrote:

&gt;

&gt; Hello Charles,

> Please send an update of work accomplished during the week of Monday  
> November 8th.

&gt; Thank you,

&gt; Priscilla