

**From:** Dana Dean  
**To:** Hansen, Chris  
**Date:** 7/27/2004 1:00:40 PM  
**Subject:** Re: Gordon Creek 2, 7, and 8 2nd Quarter 2004

Chris,

I have uploaded all Gordon Creek 2, 7, & 8 information from the pipeline. A report is attached.

Your sampling is now complete for the second quarter 2004.

I made the required changes to the parameter requirement list.

Please let me know if you have any questions.

Thank you,

Dana Dean, P.E.  
Senior Reclamation Hydrologist  
(801) 538-5320  
danadean@utah.gov

>>> "Hansen, Chris" <CHansen@archcoal.com> 07/27/04 12:39PM >>>  
Pam:

I have uploaded the 2004 2nd quarter water monitoring data for the Gordon Creek 2, 7, and 8 Mines. One change needs to be made in the parameter requirements for sites 2-7-W, 2-8-W, 2-9-W, 2-10-W, and 2-11-W. These sites do not require DO measurements since they are not perennial streams. Only perennial streams (2-2-W) requires the DO measurement. Thank you for your attention to this matter.

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.

**CC:** Joe Helfrich; Steve Fluke

Utah Division of Oil, Gas, And Mining  
07/27/2004 12:42 09.11

DD Page: 1

OFFICIAL UPLOAD REPORT

=====

**OWNER: MOUNTAIN COAL CO.**  
**MINE: GORDON CREEK 2 7 & 8**

**SITE TYPE: Influent**

SITE: 2-10-W

Laboratory: CTE 59-26309 Period:POST

Sample Date: 05/03/2004 Time: 16:45 Reported: 05/24/2004 Received: 05/04/2004

**SITE TYPE: Stream**

SITE: 2-11-W

NO FLOW Date: 05/03/2004 Time: 16:15

SITE: 2-2-W

Laboratory: FLD 20040429-1 Period:POST

Sample Date: 04/29/2004 Time: 18:00 Reported: Received:

Laboratory: CTE 59-26308 Period:POST

Sample Date: 05/03/2004 Time: 17:30 Reported: 06/03/2004 Received: 05/04/2004

Laboratory: FLD 20040623-1 Period:POST

Sample Date: 06/23/2004 Time: 17:10 Reported: Received:

SITE: 2-7-W

Laboratory: CTE 59-26311 Period:POST

Sample Date: 05/03/2004 Time: 17:00 Reported: 05/24/2004 Received: 05/04/2004

SITE: 2-8-W

NO FLOW Date: 05/03/2004 Time: 17:15

SITE: 2-9-W

NO FLOW Date: 05/03/2004 Time: 17:45