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C/007/0016
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Task ID #4812

Annual Report

This Annual Report shows information the Division has for your mine. Submit the completed document and any additional information identified in the Appendices to the Division by the date specified in the cover letter. During a complete inspection an inspector will check and verify the information.

GENERAL INFORMATION

Company Name	Canyon Fuel Company, LLC	Mine Name	Gordon Creek 2, 7, & 8 Mines
Permit Number	C/007/0016	Permit expiration Date	August 27, 2019
Operator Name	Canyon Fuel Company, LLC	Phone Number	+1 (970) 261-1425
Mailing Address	225 North 5th Street, Suite 900	Email	chansen@bowieresources.com
City	Grand Junction		
State	Colorado	Zip Code	81501

DOG M File Location or Annual Report Location

Excess Spoil Piles	<input type="checkbox"/> Required <input checked="" type="checkbox"/> Not Required	
Refuse Piles	<input type="checkbox"/> Required <input checked="" type="checkbox"/> Not Required	
Impoundments	<input checked="" type="checkbox"/> Required <input type="checkbox"/> Not Required	Attached as an electronic file of the annual pond inspection and listed under "Reporting of other Technical Data"
Other:		

OPERATOR COMMENTS

REVIEWER COMMENTS Met Requirements Did Not meet Requirements

REPORTING OF OTHER TECHNICAL DATA

Please list other technical data or information that was not included in the form above, but is required under the approved plan, which must be periodically submitted to the Division.

Please list attachments:

The electronic files attached to the email submittal to the Division of this annual report also contain a scanned copy of the annual pond inspection of the Gordon Creek 2, 7 & 8 Mines Jacob Pond. The inspection was performed by Rich White, P.E. of EarthFax Engineering, Inc. The electronic file is titled "Gordon Creek Annual Pond Inspection 2014".

Reviewer Comments

MAPS

Copies of mine maps, current and up-to-date, are to be provided to the Division as an attachment to this report in accordance with the requirements of R645-301-525.240. The map copies shall be made in accordance with 30 CFR 75.1200 as required by MSHA. Mine maps are not considered confidential.

Map Name	Map Number	Included		Confidential	
		Yes	No	Yes	No
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Reviewer Comments Met Requirements Did Not Meet Requirements



October 7, 2014

Mr. Chris Hansen
Director of Environmental Compliance and
Government Relations
Bowie Resource Partners, LLC
225 N 5th Street, Suite 900
Grand Junction, CO 81501

Subject: Inspection of Gordon Creek Sedimentation Pond

Dear Chris:

On October 2, 2014 I conducted an inspection of the sedimentation pond at the Gordon Creek No. 2/7/8 Mine. The pond was full of water at the time of my inspection due to recent precipitation in the area. However, no water was flowing into or out of the pond at the time of my inspection.

I observed no signs of instability in the embankment or the spillway. It appeared from my observations of the downstream channel that the pond had recently discharged, but the outflow was sufficiently low that the discharge extended only about 100 feet downstream from the spillway.

I have attached three photographs of the pond area that I took during the inspection. These show the general condition of the pond at the time of my inspection.

It is my opinion that you may continue to use the pond in its current state.

Please contact me if you have any questions.

Sincerely,

Richard B. White, P.E.
President

Attachment



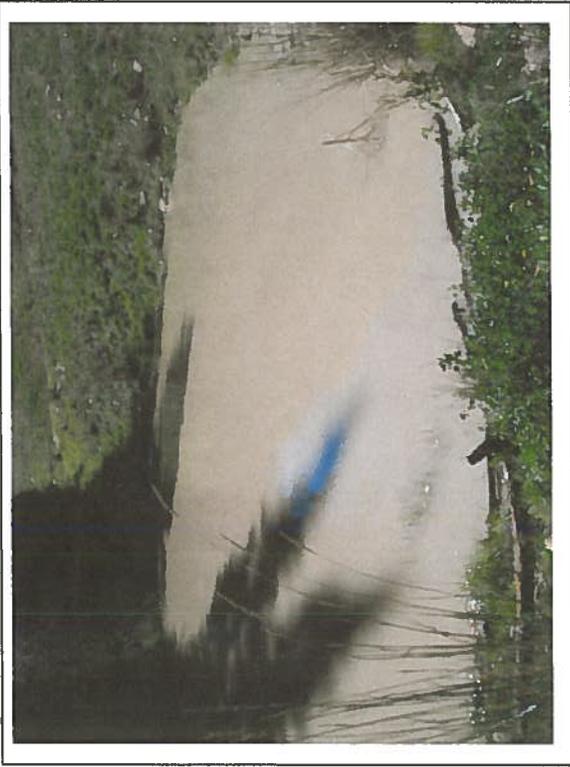


Photo 1: View of pond area from spillway.



Photo 2: Channel downstream from spillway

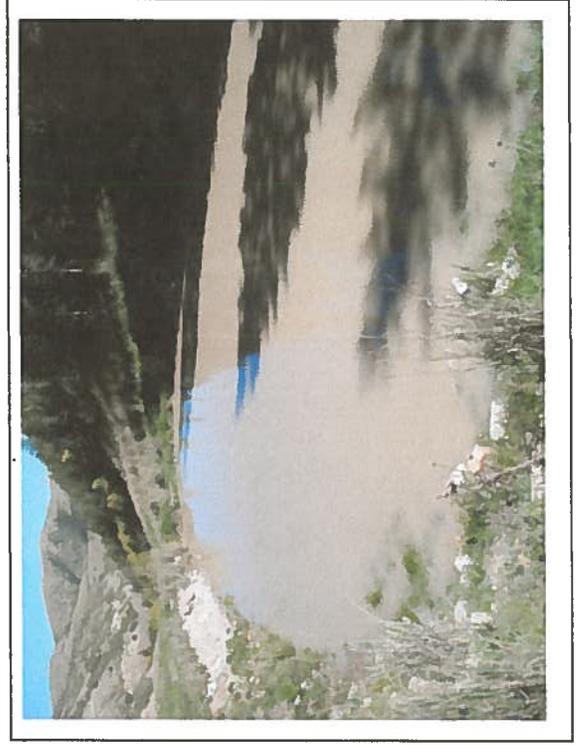


Photo 3: View of pond from upstream end.