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From: "Ware, Dennis (WC) 4737" <dware@foundationcoal.com>
To: "Wayne Hedberg" <WAYNEHEDBERG@utah.gov>
Date: 4/22/2007 1:41 PM
Subject: RE: FW: MSDS for Chitosan

Handwritten signature and initials, possibly 'JK' or similar, in the top right corner.

CC: <Jeff_McKenzie@blm.gov>, "Jeffrey Studenka" <jstudenka@utah.gov>, "Pete ... Wayne,

Any suggestions to improve the likelihood of success would be appreciated.

The results are in on the water samples taken. On Thursday the 19th with the pump near the bottom of shaft (426'below the surface) the TDS was 1,096 and the TSS was 96,960. The sample taken Friday the 20th with the pump at a depth of 300 feet had TDS of 1,011 and TSS of 5. I will have to speak with the engineers with Rain for Rent on Monday morning concerning the ability to settle out the high TSS in the lower reaches of the shaft. Sometime Monday or Tuesday we will have pumped all of the clean water from the shaft and we will have to make a decision on what to do with the high TSS water.

Dennis

-----Original Message-----

From: Wayne Hedberg [mailto:WAYNEHEDBERG@utah.gov]
Sent: Friday, April 20, 2007 5:43 PM
To: Jeff_McKenzie@blm.gov; Stan_Perkes@blm.gov; Steve_Rigby@blm.gov; Ware, Dennis (WC) 4737; David Darby; Jeffrey Studenka; Pam Grubaugh-Littig; Pete Hess
Cc: Greene, Johnnie (PEG) 5949
Subject: Re: FW: MSDS for Chitosan

Dennis,

Thanks for copying us with the MSDS information. We received an emailed copy of your pumping and plugging proposal from Steve Rigby of the BLM today as well. I guess I was confused about the proposed timing of your plugging proposal for the shaft. It was my understanding that you would pump the water out of the shaft, run a camera down to see if and where the water is coming in and then finalize your plugging plan after soliciting further input from the agencies and other experts that you've consulted with to date. I will ask Division staff to look over your plugging proposal and provide any comments or concerns as soon as possible next week.

D. Wayne Hedberg
 Permit Supervisor
 Division of Oil, Gas & Mining
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