DeweyBurdPubEm Resource

From: Raymond H Johnson [rhjohnso@usgs.gov]
Sent: Monday, August 27, 2012 10:40 AM

To: Cohen, Stephen

Subject: Re: Dewey-Burdock Report

Hi Stephen,

Right now the groundwater geochemistry is published. See link below. The solid phase data and a report with all of my talks are still in review.

Thanks,

Ray

Johnson, R.H., 2012, Geochemical data from groundwater at the proposed Dewey Burdock uranium in-situ recovery mine, Edgemont, South Dakota: U.S. Geological Survey, Open-File Report 2012–1070, 11 p. (http://pubs.usgs.gov/of/2012/1070/)

Raymond H. Johnson, Ph.D.
U.S. Geological Survey
Crustal Geophysics and Geochemistry Science Center
Mail Stop 964D
Denver Federal Center
P. O. Box 25046
Denver, CO 80225-0046

Phone: 303-236-1885 Fax: 303-236-3200

E-mail: rhjohnso@usgs.gov

From: "Cohen, Stephen" < Stephen.Cohen@nrc.gov > To: Raymond H Johnson < rhjohnso@usgs.gov >

Date: 08/27/2012 07:23 AM
Subject: Dewey-Burdock Report

Hello Ray:

I was wondering whether you published your geochemical work on the Dewey-Burdock Project yet. Hope all is well.

Stephen J. Cohen

Team Leader - New Facility Licensing Office of Federal and State Materials and Environmental Management Programs U.S. Nuclear Regulatory Commission Mailstop T8F5 Washington, DC 20555 301-415-7182 410-206-8717 (cell) stephen.cohen@nrc.gov **Hearing Identifier:** Powertech_Uranium_Dewey_Burdock_LA_Public

Email Number: 228

Mail Envelope Properties (OFD68AD5CE.971FDD0B-ON87257A67.00506105-87257A67.00508DA2)

Subject:Re: Dewey-Burdock ReportSent Date:8/27/2012 10:39:50 AMReceived Date:8/27/2012 10:39:53 AMFrom:Raymond H Johnson

Created By: rhjohnso@usgs.gov

Recipients:

"Cohen, Stephen" <Stephen.Cohen@nrc.gov>

Tracking Status: None

Post Office: usgs.gov

Files Size Date & Time

MESSAGE 1355 8/27/2012 10:39:53 AM

Options

Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal

Expiration Date: Recipients Received: