DeweyBurdPubEm Resource

From: Yilma, Haimanot
Sent: Wednesday, November 03, 2010 3:15 PM
To: jelstonatty@aol.com
Cc: Hsueh, Kevin
Subject: RE: Powertech (USA) Inc.; Dewey-Burdock Project

Powertech cannot start milling until it receives all appropriate permits/ license from state and federal agencies such as the NRC and the South Dakota Department of Natural Resources. In order for Powertech to get a source material license from the NRC, the NRC must first complete the Environmental and Safety assessments of the proposed action to ensure public health and safety is not compromised.

If you would like to get additional information regarding Powertech's proposed action, you can log into the ADAMS Public Electronic Reading Room, which is accessible through the NRC public website (or via http://wba.nrc.gov:8080/ves/) and use the document number 04009075 (for Powertech) to search for related documents.

Sincerely,

Haimanot Yilma
Project Manager
FSME/DWMEP/EPPAD/ERB
U.S Nuclear Regulatory Commission
Phone: 301-415-8029
email: haimanot.yilma@nrc.gov
Mail Stop : T8H09

From: jelstonatty@aol.com [mailto:jelstonatty@aol.com]
Sent: Wednesday, November 03, 2010 2:10 PM
To: Yilma, Haimanot
Subject: Re: Powertech (USA) Inc.; Dewey-Burdock Project

Thank you for your quick and informative response. I very much appreciate it. Am I correct that PowerTech can not begin Mining until the SEIS is completed and the results are favorable to mining?

-----Original Message-----
From: Yilma, Haimanot <Haimanot.Yilma@nrc.gov>
To: jelstonatty@aol.com <jelstonatty@aol.com>
Cc: Hsueh, Kevin <Kevin.Hsueh@nrc.gov>
Sent: Wed, Nov 3, 2010 1:28 pm
Subject: RE: Powertech (USA) Inc.; Dewey-Burdock Project

Thank you for your interest in the Dewey-Burdock project. The NRC is still in the process of conducting our independent analysis and has not made any decisions yet. The NRC will document its analysis in a draft SEIS which will be published for public comment when it becomes available. The NRC is currently anticipating to have the draft SEIS completed by early summer of 2011. If you have any additional questions please feel free to contact me.

Sincerely

Haimanot Yilma
Project Manager
FSME/DWMEP/EPPAD/ERB
U.S Nuclear Regulatory Commission
Phone: 301-415-8029
email: haimanot.yilma@nrc.gov
Mail Stop : T8H09

From: jelstonatty@aol.com [mailto:jelstonatty@aol.com]
Sent: Wednesday, November 03, 2010 11:11 AM
To: Yilma, Haimanot
Subject: Powertech (USA) Inc.; Dewey-Burdock Project

Could you please tell me the results of the follow SEIS? Thank you

Powertech (USA) Inc.; Dewey-Burdock Project; New Source Material License Application; Notice of Intent To Prepare a Supplemental Environmental Impact Statement

Hearing Identifier: Powertech_Uranium_Dewey_Burdock_LA_Public
Email Number: 176

Mail Envelope Properties (2C5246E2C48F77418DF2EE22F3C7DE9706CCBB9F63)

Subject: RE: Powertech (USA) Inc.; Dewey-Burdock Project
Sent Date: 11/3/2010 3:14:41 PM
Received Date: 11/3/2010 3:14:41 PM
From: Yilma, Haimanot

Created By: Haimanot.Yilma@nrc.gov

Recipients:
"Hsueh, Kevin" <Kevin.Hsueh@nrc.gov>
Tracking Status: None
"jelstonatty@aol.com" <jelstonatty@aol.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	2806	11/3/2010 3:14:41 PM

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: