

Jon Peckenpaugh - JPG-WII Info

RAS 14602

From: "Eaby, Todd ." <TODD.D.EABY@saic.com>
To: <jmp@nrc.gov>
Date: 07/12/2007 11:58:46 AM
Subject: JPG-WII Info

John,

U.S. NUCLEAR REGULATORY COMMISSION
 In the Matter of US Army (Jefferson Davis Ground)
 Docket No. 40-8838-ML Official Exhibit No. 35
 OFFERED by Applicant/Licensee Intervenor _____
 NRC Staff Other _____
 IDENTIFIED on _____ Witness/Panel _____
 Action Taken: **ADMITTED** **REJECTED** **WITHDRAWN**
 Reported/Classified _____

Below is the information that you requested by phone on July 12, 2007.

Wells installed during May/June 2007:

- * JPG-DU-01I (bedrock)
- * JPG-DU-01D (bedrock)
- * JPG-DU-02I (bedrock)
- * JPG-DU-02D (bedrock)
- * JPG-DU-06I (bedrock)
- * JPG-DU-06D (bedrock)
- * JPG-DU-08I (bedrock)
- * JPG-DU-08D (bedrock)
- * JPG-DU-09S (overburden)
- * JPG-DU-09I (bedrock)
- * JPG-DU-09D (bedrock)
- * JPG-DU-10I (overburden, thicker/deep soils at this location, total depth = 72')
- * JPG-DU-10D (bedrock)

Overburden Wells Presently Planned - based on conditions observed during May/June 2007:

- * JPG-DU-06S

DOCKETED
 USNRC
 October 25, 2007 (2:00pm)
 OFFICE OF SECRETARY
 RULEMAKINGS AND
 ADJUDICATIONS STAFF
 Docket No. 40-8838-ML

We installed overburden wells at Clusters -09 and -10. The overburden well at cluster -09 was in addition to the two bedrock wells installed at that location. At cluster -10, one bedrock well and one overburden well was installed. We are planning on installing an overburden well at the -06 cluster based on the conditions observed while installing the bedrock wells at that location. As stated in the FSP Addendum 4, during the installation of the remainder of the well clusters we will continue to evaluate the overburden materials for the presence of saturated permeable materials and consider installation of wells with screened intervals in the unconsolidated materials.

TEMPLATE = SEU-027

SEU-02

If you have any further questions please contact me.

Todd D. Eaby, P.G.

Project Manager

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Files	Size	Date & Time
MESSAGE	1775	07/12/2007 11:58:07 AM
TEXT.htm	10614	
Mime.822	15183	

Options

Expiration Date: None
Priority: Standard
ReplyRequested: No
Return Notification: None

Concealed Subject: No
Security: Standard

Junk Mail Handling Evaluation Results

Message is eligible for Junk Mail handling
This message was not classified as Junk Mail

Junk Mail settings when this message was delivered

Junk Mail handling disabled by User
Junk Mail handling disabled by Administrator
Junk List is not enabled
Junk Mail using personal address books is not enabled
Block List is not enabled