BellBendCOLPEm Resource

From: Imboden, Stacey
Sent: Tuesday, February 10, 2009 9:03 AM
To: Sgarro, Rocco R
Cc: BellBendCOL Resource
Subject: Alternative Site Audit

Hi Rocky,
This is a draft plan for the alternate site visits. It would also be helpful if PPL could give us a presentation or discussion about the alternate site selection process. They did this last week at Comanche Peak and it was helpful. Ideally we'd do it the first day but if we have to wait until the second day and have the presentation near Montour or Bell Bend that would work too.

Here is a draft plan for our alternate site audit:

Monday 3/30: NRC team drive 3 hours from Rockville MD to McVeytown PA (Sandy Bend site), Lab team fly into Harrisburg PA and drive 1 hour 15 minutes to McVeytown PA

Tuesday 4/1: Entire team visit Sandy Bend site in morning, drive 2 hours to Washingtonville PA (Montour site)

Wednesday 4/2: Entire team visit Montour site in morning and Bell Bend site in afternoon (only about 30 mins apart), drive 1.5 hrs to Belvidere NJ (Martins Creek site)

Thursday 4/3: See Martins Creek site in morning, drive 4 hours back to Rockville MD and Lab team fly out of either Scranton PA or Newark NJ (both are approximately 1 hour from Martins Creek site).

Stacey Imboden
Environmental Project Manager
NRO/DSER/RAP1
U.S. Nuclear Regulatory Commission
301-415-2462
stacey.imboden@nrc.gov

Hearing Identifier: BellBend_COL_Public
Email Number: 175

Mail Envelope Properties (D841D501B2C4D244B75AB897F70C1494862BFB310F)

Subject: Alternative Site Audit
Sent Date: 2/10/2009 9:02:48 AM
Received Date: 2/10/2009 9:02:50 AM
From: Imboden, Stacey

Created By: Stacey.Imboden@nrc.gov

Recipients:
"BellBendCOL Resource" <BellBendCOL.Resource@nrc.gov>
Tracking Status: None
"Sgarro, Rocco R" <rrsgarro@pplweb.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	1308	2/10/2009 9:02:50 AM

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