

Allen, Pam, NMENV

From: Maestas, Ricardo, NMENV
Sent: Monday, June 15, 2015 2:51 PM
To: Allen, Pam, NMENV
Subject: FW: WIPP Information - For Call Today
Attachments: RAD014066 COB 10-06-2014.pdf; 1300 Meeting Action Items 100614.xlsx

From: Russ Patterson [<mailto:russ.patterson@cbfo.doe.gov>]

Sent: Tuesday, October 07, 2014 11:12 AM

To: Anthony Stone; 'Bignell, Dale - CTAC'; Kliphuis, Trais, NMENV; 'peake.tom@epa.gov'; 'Edwards, Jonathan'; 'Walsh, Jonathan'; 'Perrin, Alan'; 'Stone.Nick@epa.gov'; Smith, Coleman, NMENV; 'brozowski.george@epa.gov'; 'Fraass, Ron'; 'Hardy, Russell'; 'Veal.Lee@epamail.epa.gov'; 'Economy.Kathleen@epa.gov'; 'Poppell.Sam@epa.gov'; Maestas, Ricardo, NMENV; 'Faller, Scott H.'; Holmes, Steve, NMENV; 'gene.turner@nnsa.doe.gov'; 'Karen.armijo@nnsa.doe.gov'; 'laura.day@nnsa.doe.gov'; 'david.nickless@nnsa.doe.gov'; Peter Maggiore - LANL NNSA; LucasKamat, Susan, NMENV
Cc: George Basabilvazo - WIPPNet; 'Reynolds, Tammy - NWP'; 'Harris, Alton - DOE EM'; Susan McCauslin; 'jharvill@portageinc.com'; 'Kennedy, Scott - NWP'; 'Jones, Stewart - RES'; 'Oates, Berta - CTAC'; 'schultheisz.daniel@epa.gov'; Philip Theisen - ORISE; 'Kouba, Steve - WRES'; Roger Nelson - WIPPNet; Susan McCauslin - WIPPNet; 'Pace, Berry'; Anthony Stone - WIPPNet; J.R. Stroble - WIPPNet; Heidi Lowe; 'Keffer, Sue'; 'christine.gibbs@nnsa.doe.gov'; 'kroberts@lanl.gov'; Tom Teynor; 'Chavez, Rick - RES'; 'Kehrman, Bob - RES'; 'Dunagan, Sean - SNL'
Subject: RE: WIPP Information - For Call Today

Below is a summary of activities for today's call. (Please note that activities and dates are subject to change. Please verify the most current dates of any information provided.)

- The Air Intake Shaft was inspected yesterday, 10/6. The Salt Shaft inspection is planned to be completed today.
- Zone roll back in the underground continues (see map). More than 50% of the mine has been characterized and declared a Radiological Buffer Area or a Controlled Area, requiring no PPE for entry.
- Work is continuing to progress to initiate roof bolting. Required Work Control Documents have been developed and preventive maintenance on required support equipment, forklift, lube truck, and scissor lift have been initiated or completed.
- A video log of the Waste Hoist shaft was completed yesterday. No issues were identified in initial review. A detailed review of the video is taking place today. PMs on the hoist are expected to take two weeks and are expected to start this week.
- The REACH equipment is located at the WIPP facility awaiting relocation to the underground. It will be stored at the Facility until the Waste Hoist is operational for transport to the underground and reassembled. Entry into Panel 7 Room 7 took place last week to support REACH activities. This entry was completed to verify dimensions in the waste face area and identify any rock bolts or other obstacles



to boom emplacement. No ground control or other issues were identified. Underground emplacement of the system is expected by the end of October with photography planned to start in early November.

- The HEPA skid and effluent fan units are progressing on schedule.
- The next Town Hall Meeting is scheduled for 10/16.

NOTE: CALL-IN NUMBER, 1-888-413-3490, CODE 7175394

If you have any questions for this week's call please contact me or George Basabilvazo,

Russell Patterson
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WIPP RECOVERY 1:00 WEEKLY MEETING ACTION LIST

Revised 10/06/2014a

	A	B	C	D	E	F
1	Date Identified	Requestor	Action	Responsible Person	Due Date	Status
78	06/17/14	Tom Peake	Will DOE update the consequence assessment given that isotopic data is available?		10/31/2014	Completion date based on priorities of the preparing party.
82	06/17/14	Oba Vincent	DOE requested an advance copy of the EPA's report that investigated the 2/12 release.			This will help DOE respond to media requests in a timely manner. Final two reports should be released within next couple of weeks. DOE & NMED will be provided copies prior to release to public. (Peake)
90	07/15/14	Kathy Economy	If LANL cannot initiate a reaction in a MINO2 waste stream, what will be done?	LANL		LANL testing continues.
107	09/16/14	Ricardo Maestas	Requested a discussion of skid-mounted HEPA filters in the 9/23/14 call.	Patterson		Closed. Project Manager provided briefing on 9/30 call.
109	09/23/14	Coleman Smith	Requested a copy of survey results for Panel 7 exhaust drift, if one is available.	Jones		Closed. No radiological surveys have been performed in the Exhaust drift of Panel 7 except swipes from an opening in the Room 7 bulkhead. The highest recorded removable contamination value was 30,000 dpm.