

## Allen, Pam, NMENV

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**From:** Maestas, Ricardo, NMENV  
**Sent:** Friday, January 22, 2016 8:42 AM  
**To:** Allen, Pam, NMENV  
**Subject:** FW: Information for Regulator/DOE Teleconference  
**Attachments:** 1300 Meeting Action Items 07-21-15.xlsx; Rollback Map 07-21-15.pdf

-----Original Message-----

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

Sent: **Tuesday, July 21, 2015 10:37 AM**

To: Anthony Stone; '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@em.doe.gov'; 'david.nickless@em.doe.gov'; Peter Maggiore - LANL NNSA; 'Robinson, Bruce Alan ([robinson@lanl.gov](mailto:robinson@lanl.gov))'; 'lee.bishop@em.doe.gov'; LucasKamat, Susan, NMENV; 'Schreiber, Arleen Thorn ([arleen@lanl.gov](mailto:arleen@lanl.gov))'; 'christine.gelles@em.doe.gov'; 'annette.russell@em.doe.gov'; 'steven.horak@em.doe.gov'

Cc: George Basabilvazo - WIPPNet; 'Reynolds, Tammy - NWP'; 'Harris, Alton - DOE EM'; 'Kennedy, Scott - NWP'; Anderson Ward; 'Jones, Stewart - RES'; 'Oates, Berta - CTAC'; 'schultheisz.daniel@epa.gov'; Philip Theisen; 'Kouba, Steve - WRES'; Roger Nelson - WIPPNet; Susan McCauslin - WIPPNet; 'Pace, Berry'; J.R. Stroble - WIPPNet; 'Keffer, Sue'; 'christine.gibbs@nnsa.doe.gov'; 'Chavez, Rick - RES'; 'Dunagan, Sean - SNL'; Mark Pearcy - NWP; 'Salness, Rick - RES ([richard.salness@wipp.ws](mailto:richard.salness@wipp.ws))'

Subject: RE: Information for Regulator/DOE Teleconference

July 21, 2015

The call in number is: 1-866-757-5307

Participant code: 5794706

Below is a summary of activities for today's call. (Please note that activities and dates are subject to change).

- \* Underground occupancy limit has been increased from 75 to 98 personnel.
- \* Rolls of brattice cloth have been placed along the ribs from E140/S1950 to S2520 and along S2520 to the entrance of Panel 7.
- \* Completed one of the two remaining concrete placements for the IVS. Final grading and cleanup in progress.
- \* The SVS fan had been received at the WIPP site. No shipment issues have been identified.
- \* Catch up bolting is at 85% completion with over 2,826 bolts having been installed.
- \* The next Town Hall Meeting is scheduled, August 6th, 2015.

If you have any questions please contact me.

Thanks

Russ Patterson  
Compliance Certification Manager  
DOE/CBFO  
575-234-7457

WIPP RECOVERY 1:00 WEEKLY MEETING ACTION LIST

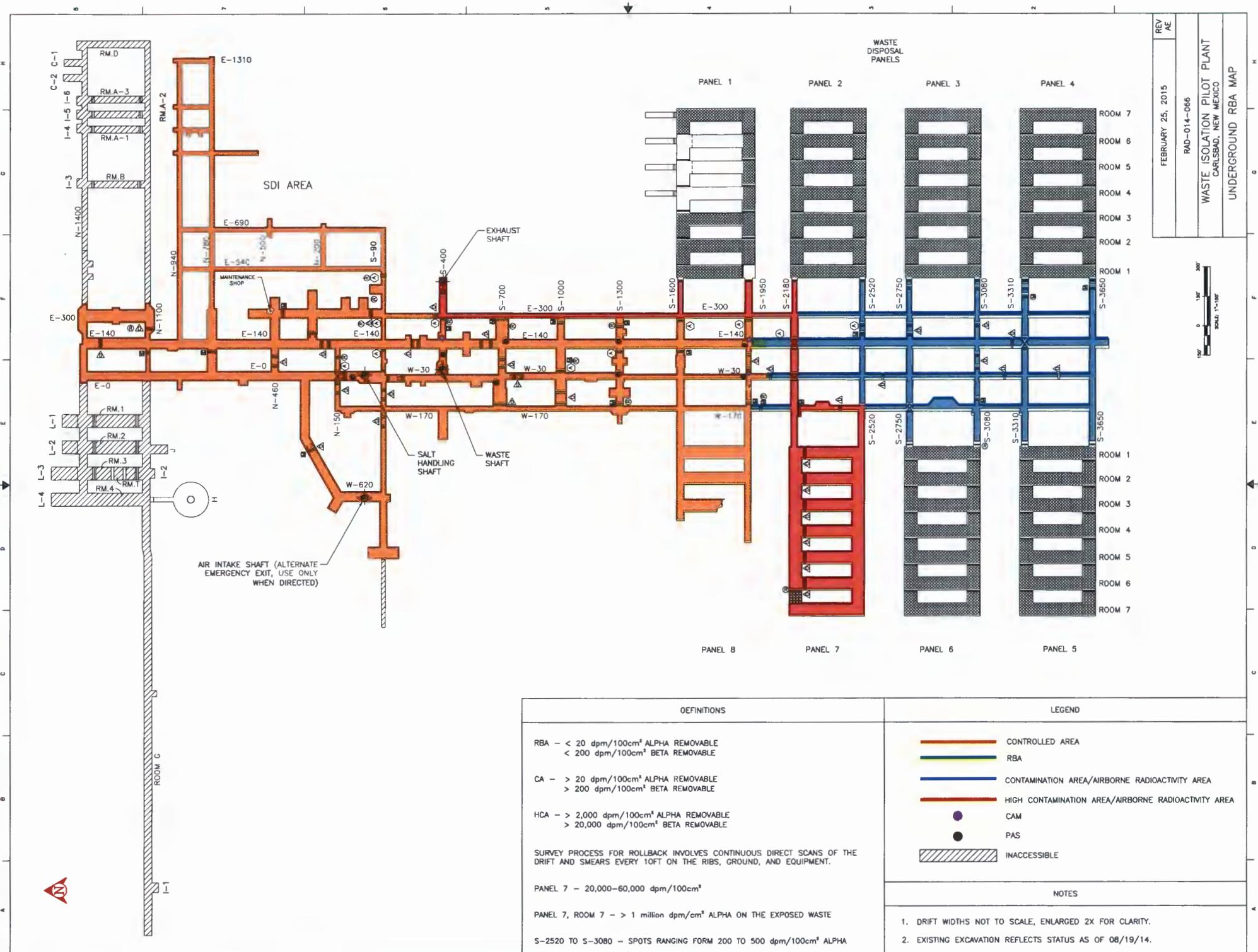
Revised 6/16/15

	A	B	C	D	E	F
1	Date Identified	Requestor	Action	Responsible Person	Due Date	Status
2	<b>WIPP-SPECIFIC ACTION ITEMS</b>					
5	11/04/14	Nick Stone, NMED	Requested a copy of the detailed WIPP Recovery Plan. <b>Revised 4/21/15</b> - Requested a copy of the detailed Primavera schedule.			Formerly Item # 120.
6	11/25/14	Coleman Smith	Requested a copy of the "Site Implementation of the Recovery Plan" after it receives DOE/HQ approval. <b>Revised 3/3/15</b> - Requested the Corrective Action Plans that cover the Recovery Plan for Decontamination.			Formerly Item # 121.
8	03/10/15	Coleman Smith	Provide a periodic status of Station A.	Basabilvazo		Formerly Item # 147.
9	04/28/15	Steve Holmes	Requested the brand name(s) and model numbers of the three filter types used in the main exhaust filter building, specifically, mod filter, high efficiency pre-filter and HEPA filter.			<b>Moderate filters</b> - Flander Precision Cell Filter 86005-1224241H; American Air Filter 1121953-148; <b>High Efficiency Filter</b> - Flander Precision Cell Filter 89005-1224241H; American Air Filter-1121946-148; <b>High Efficiency Particulate Air Filter (HEPA)</b> - Flander Precision Cell Filter 0-007-U-42-03-NU-12-23-GG-FU5.
11	05/19/15	Ricardo Maestas	Inquired if the 10 year HEPA filter service life recommendation ( <i>DOE Nuclear Air Cleaning Handbook, Section 3.3.8.1</i> ) applied to WIPP HEPA filters. Why or why not?			DOE recognizes the <i>DOE Nuclear Air Cleaning Handbook, Section 3.3.8.1</i> , which includes the 10 year total life of HEPA filters.
12	06/16/15	Ricardo Maestas	How much downposting is expected to occur after decontamination activities are performed in Panel 7?			An attempt will be made to downpost areas to the greatest extent possible, to an RBA. However, this cannot be determined until Rad Con has resurveyed the decontaminated areas. The radiological roll-back map will continue to note the status of the decontaminated areas.

WIPP RECOVERY 1:00 WEEKLY MEETING ACTION LIST

Revised 6/16/15

	A	B	C	D	E	F
13	06/16/15	Ricardo Maestas	What is the expected PPE if/when areas are down-posted?			If an area can be downposted to an RBA, no PPE is required. The possibility exists that some contaminated areas will remain requiring respiratory and outer clothing protection.
14	06/16/15	Ricardo Maestas	How will salt debris be handled when it falls from the contaminated backs (ceilings) before/after decon activities and downposting occurs, as the backs are not being decontaminated?			Rad Con will routinely resurvey the underground areas. Should rock debris fall prior to decontamination activities, it will be decontaminated to the greatest extent possible during the decon processes. Should rock debris fall from the back or upper ribs after decontamination the area(s) it will be properly posted and decon activities will be conducted as directed by Rad Con management.



REV AE
FEBRUARY 25, 2015
RAD-014-066
WASTE ISOLATION PILOT PLANT CARLSBAD, NEW MEXICO
UNDERGROUND RBA MAP



DEFINITIONS	LEGEND
<p>RBA - &lt; 20 dpm/100cm<sup>3</sup> ALPHA REMOVABLE &lt; 200 dpm/100cm<sup>3</sup> BETA REMOVABLE</p> <p>CA - &gt; 20 dpm/100cm<sup>3</sup> ALPHA REMOVABLE &gt; 200 dpm/100cm<sup>3</sup> BETA REMOVABLE</p> <p>HCA - &gt; 2,000 dpm/100cm<sup>3</sup> ALPHA REMOVABLE &gt; 20,000 dpm/100cm<sup>3</sup> BETA REMOVABLE</p> <p>SURVEY PROCESS FOR ROLLBACK INVOLVES CONTINUOUS DIRECT SCANS OF THE DRIFT AND SMEARS EVERY 10FT ON THE RIBS, GROUND, AND EQUIPMENT.</p> <p>PANEL 7 - 20,000-60,000 dpm/100cm<sup>3</sup></p> <p>PANEL 7, ROOM 7 - &gt; 1 million dpm/cm<sup>3</sup> ALPHA ON THE EXPOSED WASTE</p> <p>S-2520 TO S-3080 - SPOTS RANGING FORM 200 TO 500 dpm/100cm<sup>3</sup> ALPHA</p>	<p>CONTROLLED AREA</p> <p>RBA</p> <p>CONTAMINATION AREA/AIRBORNE RADIOACTIVITY AREA</p> <p>HIGH CONTAMINATION AREA/AIRBORNE RADIOACTIVITY AREA</p> <p>CAM</p> <p>PAS</p> <p>INACCESSIBLE</p>
	<p>NOTES</p> <p>1. DRIFT WIDTHS NOT TO SCALE, ENLARGED 2X FOR CLARITY.</p> <p>2. EXISTING EXCAVATION REFLECTS STATUS AS OF 08/19/14.</p>