

**From:** Kliphuis, Trais, NMENV  
**Sent:** Friday, August 08, 2014 4:23 PM  
**To:** Flynn, Ryan, NMENV; Kendall, Jeff, NMENV  
**Cc:** Tongate, Butch, NMENV; Winchester, Jim, NMENV; Blaine, Tom, NMENV; Schwender, Erika, NMENV; Kieling, John, NMENV; Skibitski, Thomas, NMENV; Maestas, Ricardo, NMENV; Holmes, Steve, NMENV; Smith, Coleman, NMENV; Allen, Pam, NMENV; Hall, Timothy, NMENV; Briley, Siona, NMENV; Pullen, Steve, NMENV; LucasKamat, Susan, NMENV; Nelson, Morgan, NMENV; Turner, Jill, NMENV; Ines Triay (triayin@fiu.edu); Simon, Martin, NMENV  
**Subject:** FW: WIPP Information for Today  
**Attachments:** New boom design concept drawing full view.jpg; New boom design concept drawing left view.jpg; MGO Sample collection design 8-7-14.jpg; 1300 Meeting Action Items 080714pm.xlsx

FYI

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**From:** Patterson, Russ - DOE [mailto:Russ.Patterson@wipp.ws]  
**Sent:** Friday, August 08, 2014 10:24 AM, J. R. - DOE; Lynnes, Kate; Lowe, Heidi - FedNet; Keffer, Sue; christine.gibbs@nnsa.doe.gov; torig@lanl.gov; kroberts@lanl.gov; Tom Teynor; Chavez, Rick - RES; Kehrman, Bob - RES  
**Subject:** RE: WIPP Information for Today

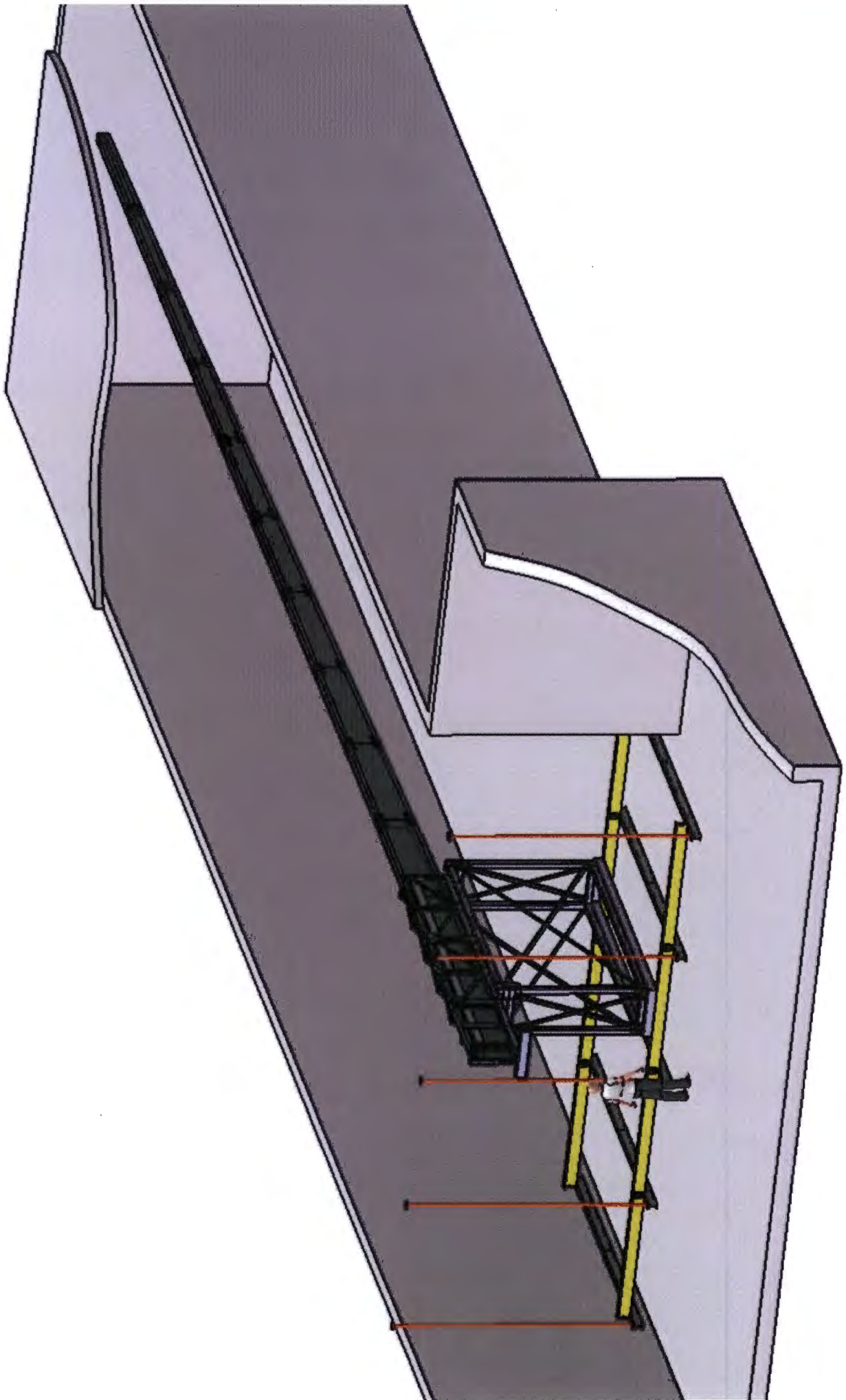
Below is a summary of activities. *I believe this information will be sufficient to keep you apprised of WIPP happenings for today. If anyone feels a call is required today, please let me know.* (Please note, activities and dates are subject to change. Please verify the most current dates of any information provided).

- The entry to investigate air flow issues and inspect bulkheads was accomplished the afternoon of 8/7/14. A bulkhead door (401) near the AIS had a ruptured pneumatic actuator airline which allowed the door to close. A second bulkhead door (708) was in an open position and should have been closed. Realignment of these doors has stabilized the DP and airflow issues in the underground.
- An entry schedule is being developed to begin zone rollback entries starting next week. *No entries are planned for this weekend.*
- ESS-08 has been revised to allow corrective maintenance to the waste hoist. CBFO is reviewing this document. An electrical outage, on the surface, to perform this work is currently scheduled for Sunday 8/10/14.
- Schematics of a 90 foot carbon fiber adjustment boom with a base that will ride on a rail system that will span the waste face from rib to rib are attached. This device is for obtaining a video image in Panel 7, Room 7. The system deployment is anticipated in September.
- A photo of the sample collection device selected by the AIB and TAT is provided. Tentative dates for further Panel 7, Room 7 sample collections are 8/15 and 8/22.

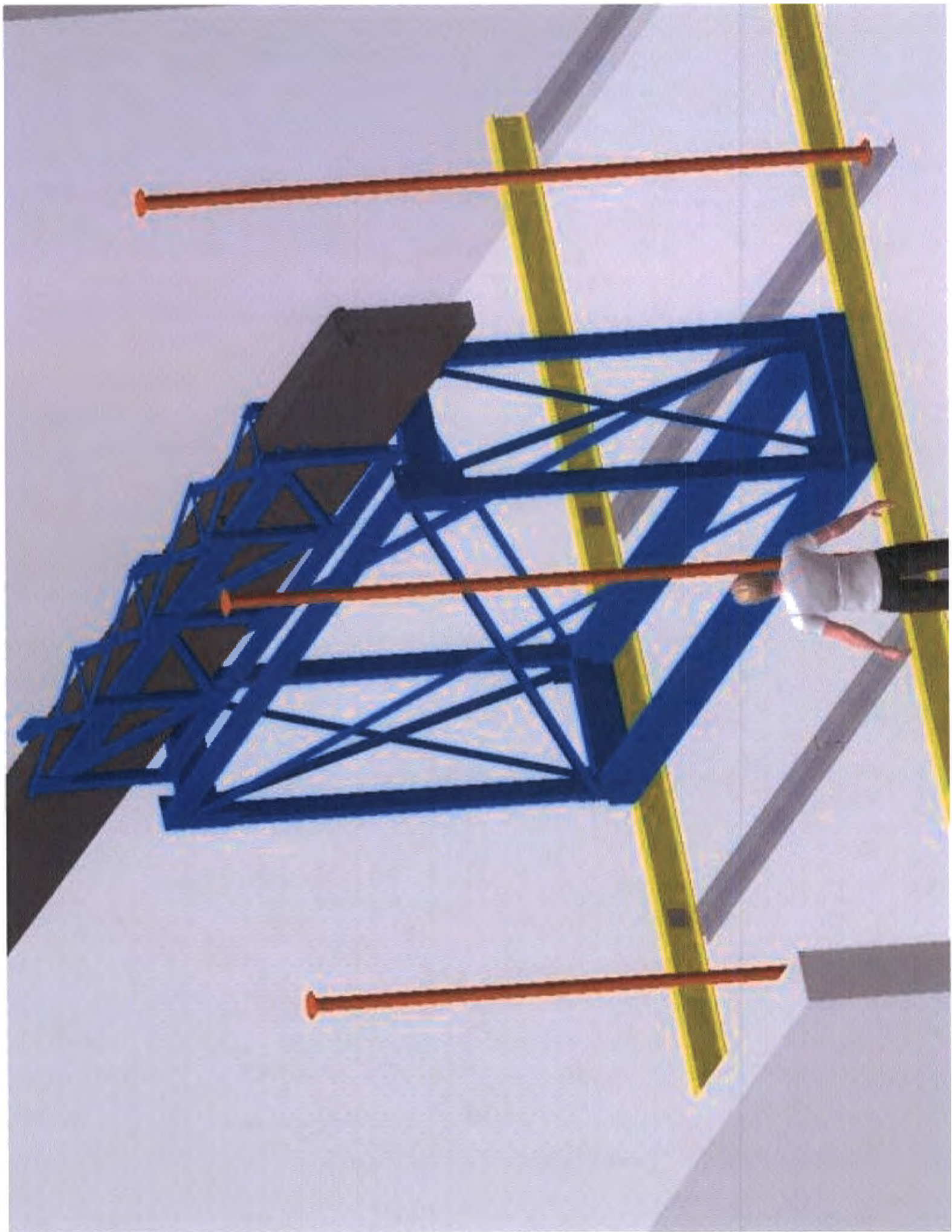
Have a great weekend!

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













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WIPP RECOVERY 1:00 DAILY MEETING ACTION LIST

Revised 8/7/2014

	A	B	C	D	E	F
1	Date Identified	Requestor	Action	Responsible Person	Due Date	Status
69	05/16/14	Trais Kliphuis	Requested information of any "corrective actions" related to the AK Documentation WIPP Form.	Stroble	6/9/2014	Corrective actions related to the AK Documentation WIPP Form from NWP are on hold pending the outcome of the DOE Accident Investigation Board's findings. The CBFO continues to evaluate process improvements related to the exchange of information between generator sites and the AK teams. However, it is not likely that any improvements from this area at LANL will occur until the investigation is complete.
78	06/17/14	Tom Peake	Will DOE update the consequence assessment given that isotopic data is available?		8/29/2014	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 be prepared to respond to media requests in a timely manner. As of 071514, the EPA's report was in management review.
84	06/24/14	Trais Kliphuis	NMED requested a copy of the LANL remediation records for waste stored in Panel 6.			Status unknown.
87	07/01/14	Tom Peake	Inquired as to when DOE would be ready to discuss future recovery plans, especially a new shaft.	Vincent		A video conference is tentatively scheduled for 8/13.
90	07/15/14	Kathy Economy	If LANL cannot initiate a reaction in a MINO2 waste stream, what will be done?	LANL		LANL testing results: tested positive as an oxidizer and the D001 waste code has been added.

## WIPP RECOVERY 1:00 DAILY MEETING ACTION LIST

Revised 8/7/2014

	A	B	C	D	E	F
92	07/22/14	Steve Holmes	What is the number of broken bolts per some unit that if exceeded, access is restricted?	Jones		Refining response with NWP, Mine Engineering.
93	07/22/14	Ricardo Maestas	Requested a summary of inspections in the waste handling building pertaining to waste and the frequency of the inspection.	Jones		NMED is reviewing (8/5) and will provide comments.
94	08/05/14	Nick Stone	Discuss the frequency and topics of future calls.	Basabilvazo		This will be discussed in the 8/7/14 call.
95	08/07/14	Trais Kliphuis	Requested copy of plan for scheduled 8/7/14 entry.	Jones		
96	08/07/14	Trais Kliphuis	Discuss underground VOC monitoring when personnel are in the underground.	Basabilvazo/Chavez		Would like to discuss on Tuesday, 8/18/14 call.