

Allen, Pam, NMENV

From: Maestas, Ricardo, NMENV
Sent: Thursday, February 12, 2015 11:16 AM
To: Allen, Pam, NMENV
Subject: FW: 8:30 Call Notes

From: Kliphuis, Trais, NMENV
Sent: Thursday, July 31, 2014 8:53 AM
To: Flynn, Ryan, NMENV; Kendall, Jeff, NMENV
Cc: Winchester, Jim, NMENV; Tongate, Butch, NMENV; Blaine, Tom, NMENV; Schwender, Erika, NMENV; Skibitski, Thomas, NMENV; Kieling, John, NMENV; LucasKamat, Susan, NMENV; Simon, Martin, NMENV; Maestas, Ricardo, NMENV; Holmes, Steve, NMENV; Smith, Coleman, NMENV; Hall, Timothy, NMENV
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This call is every Tuesday and Thursday and is DOE "internal". NMED listens in.

SRNL

Starting analysis of dark particles found in MgO, Experts reviewing other MgO data
Starting on CAM filters analysis on Monday (analytic plan has been approved)
Will section CAM filters and will be doing organic analysis with infrared as starting point.
There may be something to release by next week.

LANL

Visual and thermo inspections show no anomalies
HSG sampling: 68685 shows CO2 at 27,000 ppm
SWB with higher than normal readings – has several drums some MINO2 but not all
Tuesday is current plan for sampling empty parent 68660 (waiting for TAT approval)
Will be sampling actual sister, 68665, developing procedure
Chemistry analysis of empty four nitrate containers – was presented to TAT – will send presentation out – lead in matrices.
Supported CAB meeting last night

Isolation Plan identified which drums have nitrate salt – provided to NMED in Isolation Plan – majority are MINO2 but some parents are CIN. They are container specific – not waste stream specific. WIPP asked LANL for more info about that determination. Trey and NMED have the data. It is the same original population since isolation plan. WIPP will do their analysis based on that.

WCS

Status quo at WCS
Made notification to TCEQ about D001 – no questions or issues from them

WIPP

Planning Panel 7 room 7 entry
Received new sampling device from Lawrence Livermore – tested mock up at EPD, making some changes, have pictures to share
Project Reach – still working with vendor, early in schedule will be delivered in 5 weeks and will complete visual inspection by end of August



Trais Kliphuis
WIPP Staff Manager
Hazardous Waste Bureau
New Mexico Environment Department
2905 Rodeo Park Drive E, Building 1
Santa Fe, New Mexico 87505

Office: 505-476-6051
Front Desk: 505-476-6000