

Allen, Pam, NMENV

From: Maestas, Ricardo, NMENV
Sent: Monday, February 12, 2018 3:22 PM
To: Allen, Pam, NMENV
Subject: FW: WIPP Nitrate Salt Bearing Waste Container Isolation Plan - Update for July 2, 2015
Attachments: WIPP_Nitrate_Salt_Bearing_Waste_Container_Isolation_Plan_Implementation_Summary_f
or_7_2_2015.pdf

Hi Pam,

Can you please add this to the WIPP folder.
Thank you.

Ricardo

From: Maestas, Ricardo, NMENV
Sent: Monday, February 12, 2018 2:53 PM
To: Maestas, Ricardo, NMENV <Ricardo.Maestas@state.nm.us>
Subject: FW: WIPP Nitrate Salt Bearing Waste Container Isolation Plan - Update for July 2, 2015

From: Chavez, Rick - RES [<mailto:Rick.Chavez@wipp.ws>]
Sent: Wednesday, July 01, 2015 3:10 PM
To: Basabilvazo, George - FedNet <george.basabilvazo@cbfo.doe.gov>; Maestas, Ricardo, NMENV <Ricardo.Maestas@state.nm.us>; Flynn, Ryan, NMENV <Ryan.Flynn@state.nm.us>; Kendall, Jeff, NMENV <Jeff.Kendall@state.nm.us>; Tongate, Butch, NMENV <butch.tongate@state.nm.us>; Kieling, John, NMENV <john.kieling@state.nm.us>; Pullen, Steve, NMENV <steve.pullen@state.nm.us>; Kliphuis, Trais, NMENV <trais.kliphuis@state.nm.us>; Hall, Timothy, NMENV <Timothy.Hall@state.nm.us>; Briley, Siona, NMENV <Siona.Briley@state.nm.us>; Holmes, Steve, NMENV <steve.holmes@state.nm.us>; Roberts, Kathryn, NMENV <Kathryn.Roberts@state.nm.us>; Smith, Coleman, NMENV <coleman.smith@state.nm.us>; Hower, Jennifer, NMENV <Jennifer.Hower@state.nm.us>; Lauer, Gregory, NMENV <Gregory.Lauer@state.nm.us>; Skibitski, Thomas, NMENV <thomas.skibitski@state.nm.us>; LucasKamat, Susan, NMENV <Susan.LucasKamat@state.nm.us>; Franco, Jose - FedNet <jose.franco@cbfo.doe.gov>; Bryson, Dana - CBFO External Contact <dana.bryson@cbfo.doe.gov>; Hellstrom, George - FedNet <george.hellstrom@cbfo.doe.gov>; McQuinn, Bob - NWP <bob.mcquinn@wipp.ws>; Blankenhorn, Jim - NWP <Jim.Blankenhorn@wipp.ws>; Reynolds, Tammy - NWP <Tammy.Reynolds@wipp.ws>; Breidenbach, Philip - NWP <Philip.Breidenbach@wipp.ws>; Cook, Dennis - NWP <dennis.cook@wipp.ws>; McCauslin, Susan - DOE <susan.mccauslin@wipp.ws>; Kehrman, Bob <rfkehrman@plateautel.net>; Mouser, Wes - FedNet <wes.mouser@cbfo.doe.gov>; Haschets, John - RES <john.haschets@wipp.ws>; Carlsen, Barry - RES <barry.carlsen@wipp.ws>; Guevara, Donna - RES <Donna.Guevara@wipp.ws>; Pastorello, Linda - RES <linda.pastorello@wipp.ws>; Navarrete, Michelle - FedNet <michelle.navarrete@cbfo.doe.gov>; Collis, Lacey - FedNet <lacey.collis@cbfo.doe.gov>; Sisk-Scott, Charlotte - WSMS <charlotte.sisk-scott@wipp.ws>; Basabilvazo, George - FedNet <george.basabilvazo@cbfo.doe.gov>; Stone, Anthony - FedNet <anthony.stone@cbfo.doe.gov>
Subject: WIPP Nitrate Salt Bearing Waste Container Isolation Plan - Update for July 2, 2015

Attached is the July 2, 2015 summary of the implementation status of the WIPP Nitrate Salt Bearing Waste Container Isolation Plan.

Pursuant to our conversation earlier today with NMED/WIPP Staff this is being provided today, a day early, due to the upcoming Holiday.

If you have any questions please contact George Basabilvazo at 575-234-7488.

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WIPP Nitrate Salt Bearing Waste Container Isolation Plan Implementation Update

July 02, 2015

Panel 6 and Panel 7, Room 7

a. Rollback

- Contamination Assessment—This prerequisite is complete and therefore status updates are no longer required.
- Fixing/Decontamination Activities—This prerequisite is complete for Panel 6 and Panel 7, Room 7.

b. Ground Control Status

- This prerequisite is complete and therefore status updates are no longer required.

c. Habitability

- This prerequisite is complete and therefore status updates are no longer required.

d. Drills, Training, Mockups

- This prerequisite is complete for Panel 6 and Panel 7, Room 7.

Equipment/Ventilation/Materials

a. Electrical

- Electrical restoration activities required by the Waste Isolation Pilot Plant Nitrate Salt Bearing Waste Container Isolation Plan, Revision 2 is complete; therefore, status updates are no longer required.

b. Ventilation

- Air Flow—The underground ventilation system is operating in filtration mode using one 860 fan that supplies a nominal flow rate of 60,000 standard cubic feet per minute to the underground.

c. Stage Needed Materials in Underground/Closure Installation Progress

- The expedited closure of Panel 6 with the initial closures described in Sections 3.2.2 and 3.3.2 of the Waste Isolation Pilot Plant Nitrate Salt Bearing Waste Container Isolation Plan, Revision 2 is complete; therefore, status updates are no longer required.

WIPP Nitrate Salt Bearing Waste Container Isolation Plan Implementation Update

July 02, 2015

- The expedited closure of Panel 7, Room 7 with the closures described in Sections 3.4.2 and 3.5.2 of the Waste Isolation Pilot Plant Nitrate Salt Bearing Waste Container Isolation Plan, Revision 2 is complete; therefore, status updates are no longer required.

Document Preparation

a. Work Planning

- Work planning documents for Panel 6 initial closure and Panel 7, Room 7 closure are completed therefore status updates are no longer required.

b. Safety Basis Documents

- The safety basis documents that support safety basis authorization for Panel 6 and Panel 7, Room 7 bulkhead inspection and ground control are completed; therefore, status updates are no longer required.

Summary - Information Requests/Status

None Pending