

Carlsbad Town Hall Meeting

Sponsored by the U.S. Department of Energy and the City of Carlsbad, NM

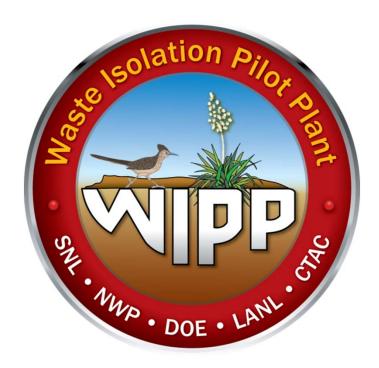
March 5, 2015

Agenda

- Opening Comments Mayor Dale Janway
- Update on CBFO and WIPP activities Dana Bryson
- Recovery Status Tammy Reynolds
- Radiological Contamination Jim Blankenhorn
- Audience Questions
 - In house
 - Internet
- Closing Comments Dana Bryson

Update on CBFO and WIPP Activities

Dana Bryson, CBFO Deputy Manager





WIPP Recovery Progress

- Successful completion of Project Reach
- Restoring the underground
 - Bolting
 - Contamination mitigation
- Panel 6 initial closure



Outreach Efforts

- Stakeholder briefings
 - New Mexico Legislative
 - Carlsbad small business
- Emergency Management Regional Response Workshop





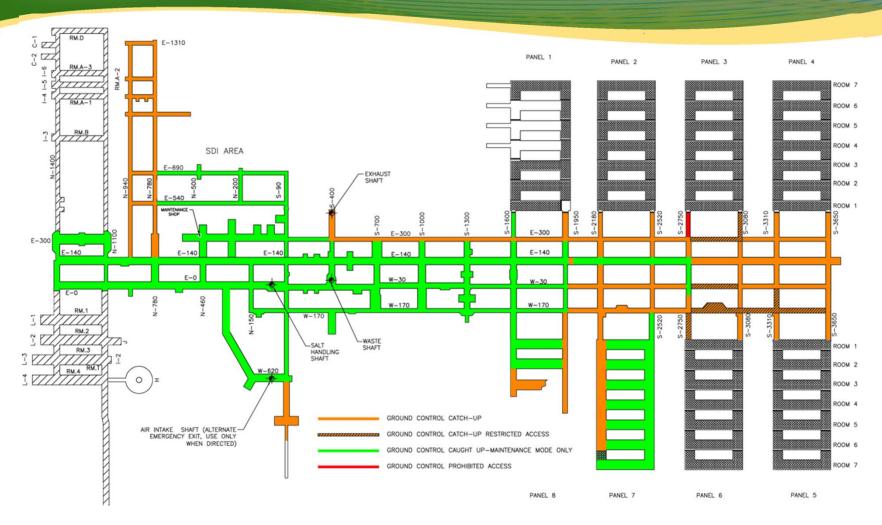


Recovery Status

Tammy Reynolds, NWP Deputy Recovery Manager



Ground Control



- Bolting activities are continuing in both uncontaminated and contaminated areas
 - Underground bolting is 65% complete
 - Bolting activities scheduled to facilitate initial closure of Panel 6

Ventilation System Filter Change-Out Preparations

- Periodic filter replacements are expected and included in the Recovery effort.
 - The WIPP ventilation system has two filter units
 - Each unit has 84 filters comprised of four stages
 - The first stage of filters (moderate filters) have been replaced due to a buildup of salt dust.
- Recent radiological surveys show significantly less contamination on the filters than during previous filter replacements in June 2014

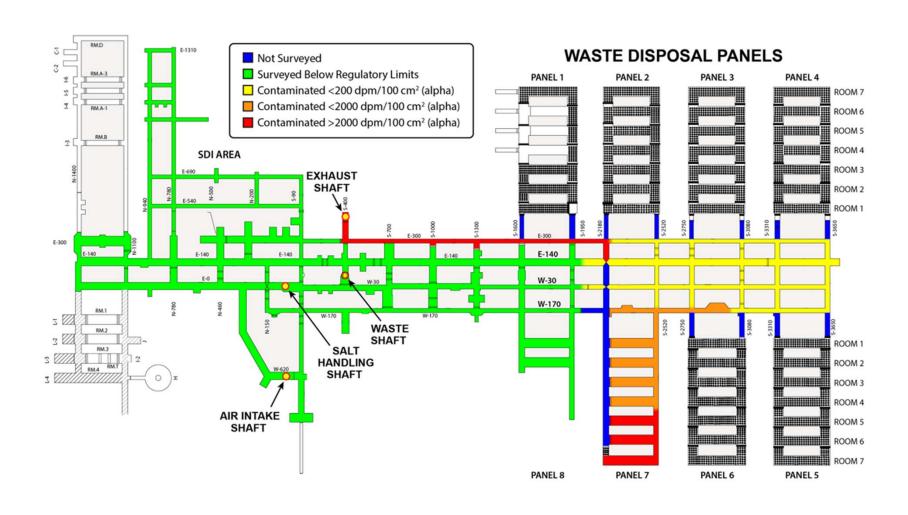


Radiological Contamination

Jim Blankenhorn, NWP Recovery Manager



Radiological Contamination Levels



Contamination Mitigation

- WIPP has procured new equipment to mitigate contamination
 - Spray cart
 - Applies a water mist to stabilize and encapsulate the radioactive particles into the salt
 - HEPA vacuum system
 - Used to capture loose contamination that has not been encapsulated into the salt







Questions &

Answers











Closing Comments

Dana Bryson, CBFO Deputy Manager

