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**Department of Energy**  
Carlsbad Field Office  
P. O. Box 3090  
Carlsbad, New Mexico 88221

March 8, 2005

**~NOTICE~**



**Waste Isolation Pilot Plant  
Notification of Class 1 Permit Modifications**

The U.S. Department of Energy (DOE) Carlsbad Field Office and Washington TRU Solutions LLC hereby notify you of the following Class 1 Permit Modifications to the Waste Isolation Pilot Plant (WIPP) Hazardous Waste Facility Permit (HWFP); Permit Number: NM4890139088-TSDF.

The following Class 1 permit modification notices were submitted to the New Mexico Environment Department (NMED) on the dates indicated below. Included with the notice is a summary of the changes requested.

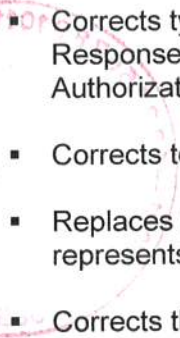
**December 20, 2004 (Class 1)**

- This modification changes the name of the DOE Carlsbad Field Office acting manager from Lloyd L. Piper to Dr. Inés Triay.

**February 3, 2005 (Class 1)**

- This modification changes the name of the Washington TRU Solutions LLC General Manager from Dr. Steven D. Warren to Richard D. Raaz.
- Revises emergency coordinator list in the Contingency Plan to reflect current staffing and contact information
- Revises training frequency for:  
Subject Matter Expert—permit currently states biannual and it should read biennial.  
Initial Mine Rescue—permit currently states four hours monthly and will be changed to read 48 hours annually.
- Updates procedure for Mine Rescue Team Member training—the permit currently states they will comply with the “Supplemental Emergency Response Program Plan,” and the Permit should read: comply with the “WIPP Emergency Management Program (WP12-9).”



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- Corrects typographical error in the training plan—currently, the Emergency Response Team training lists Authorization Card MRT-01, and it should read: Authorization Card ERT-01.
  - Corrects terminology in Attachment A to reference “drifts” instead of “tunnels.”
  - Replaces procedure WP 02-119 with WP 02-EM1014 in Attachment L. This represents a renumbering of the procedure.
  - Corrects the elevation numbers for two well casings that were transposed in Module V.
  - Corrects Figure F-8 in Attachment F to reflect current surface structures and assembly areas.
  - Corrects figures and flow sheets to reflect current surface structures, the addition of the magnesium-oxide storage building, and updates figures and flow sheets to allow acceptance of supercompacted waste.

**February 11, 2005 (Class 1)**

- Corrects figures of the underground repository to show that Panel 3 has been constructed.