

ACTION ITEMS

DEVELOPED IN THE COURSE OF THE NOVEMBER 4, 1992

DOE/NMED/EEG/NM WIPP TASK FORCE QUARTERLY MEETING

<u>NMBR</u>	<u>ACTION FOR</u>	<u>DESCRIPTION OF ACTION REQUIRED</u>
1.	NMED	Provide EEG and DOE with a description of the relationship of DOE's Test Phase Plan to the permit application now being processed by NMED.
2.	DOE	Take the lead in arranging for meetings between DOE and EEG to discuss the following:  a. Concerns about Xylene in waste expressed in recent EEG letters and DOE's responses to those letters.  b. The EEG-50 Report and DOE comments/concerns about that report.
3.	DOE	Provide the schedule/availability for the SAR and data for Dry Bins, Humid Bins, Alcoves, and solubility testing to EEG.
4.	DOE	Provide EEG with a copy of the May 1992 draft of the Comprehensive Underground Management Plan.
5.	EEG	Provide comments on WIPP's RCRA, Part B, permit application to NMED as soon as possible.
6.	DOE	Provide EEG with a copy of the "Waste Isolation Pilot Plan Supplementary Roof Support System Underground Storage Area Panel 1, room 1 Geotechnical Field Data Analysis Bi-Annual Report" of April, 1992, that was mentioned during Todd Burrington's presentation.
7.	DOE	Provide EEG with a copy of the data submitted to the NRC to support the application for certification of the TRUPACT II to transport additional waste forms.
8.	DOE	Evaluate a system to provide EEG with copies of all final-issue Sandia and DOE reports on the WIPP.



ACTION ITEMS (continued)

9. DOE Determine if EEG should participate in the next Periodic Performance Review of the Supplementary Roof Support System in Room 1, Panel 1 by the Supplementary Roof Support system Advisory Group.
10. DOE Provide a set of view graphs used during the Nov. 4, 1992 DOE/NMED/EEG/NM WIPP Task Force Quarterly Meeting to each of the participating organizations (WPIO, WPSO, NMED, EEG, SNL, WID and the NM WIPP Task Force). (This has been accomplished.)
11. EEG Coordinate next DOE/NMED/EEG/NM WIPP Task Force Quarterly Meeting to be held in mid-January, 1993.

