

UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

NOV 5 1985

ATTENTION: Potential Host States Affected Indian Tribes Other Interested Parties

SUBJECT: NOTICE OF UPCOMING MEETINGS

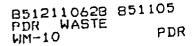
The attached notice of upcoming meetings related to the NRC's high-level waste management program is being sent to you as a result of the NRC Federal Register Notice of August 27, 1984. This notice will list both tentative and firmly established meetings between NRC and DOE and will be updated weekly.

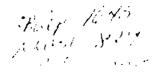
In addition to this weekly listing, a telephone recording service has been established for the announcement of upcoming meetings related to the NRC waste management program. The number is 1/800/368-5642, Ext. 79002, or 427-9002 for Washington area callers. The recording will be updated weekly, or when changes/cancellations occur.

OKenter.

Joseph O. Bunting, Chief Jolicy and Program Control Branch Division of Waste Management

Enclosure: Notice of Neetinos





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NOTICE OF UPCOMING MEETINGS

NRC and DOE have agreed upon the need for all of the below mentioned meetings.

The following meetings have been <u>firmly established</u> on the dites noted; actual dates, locations, and times will be added as known:

-	Salt structural geology meeting.	November 19-21, at DOE/SRPO, Columbus, DH.
-	Generic seismo-tectonics meeting.	December 3-4, location uncertain.
-	BWIP exploratory shaft design.	December 3-4, at DOE/BWIP, Richland, Washington.

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The following meetings have been <u>tentatively</u> scheduled on the dates noted; actual dates, locations, and times will be added as known.

- Site Characterization Plan issue November, location uncertain.
 resolution strategy, issues & data needs.
- BWIP hydrology meeting.
 November, location uncertain.
- CY 1986 planning meeting. November, location uncertain.
- BWIP repository design meeting.
 Nov/Dec, location uncertain.
- BWIP geology meeting.

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- Quality assurance meeting. December 4-5, location uncertain.
 - Salt in situ testing. Dec/Jan, location uncertain.
- Salt repository design. Dec/Jan, location uncertain.
- Salt surface based test plan. January, location uncertain.
 - Salt exploratory shaft design.

Jan/Feb, location uncertain. (was scheduled for Nov. 19-21)

Nov/Dec. location uncertain.

The following meetings do not have scheduled dates:

- BWIP waste package.
- BWIP geochemistry meeting.
- BWIP data management.
- BWIP meteorology monitoring workshop.
- BWIP exploratory shaft test plan.
- Tuff exploratory shaft test plan.
- Tuff hydrology & geochemistry.
- Tuff performance assessment plan.
- Salt waste package.