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AGENDA FOR NUCLEAR REGULATORY COMMISSION MEETING TO RESOLVE CONCERNS RELATED TO START OF STAGE 2 HYDROLOGIC TESTING AT THE BASALT WASTE ISOLATION PROJECT

DECEMBER 12 AND 13, 1984

WM Record File 101.2
WM Project 10
Docket No.
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Distribution:
M Gordon | K Wright
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OVERVIEW (1 hour) — S. M. Baker/S. M. Price

- Geologic Setting
- History
- Current Program
- Relationship to STP 1.1

WATER LEVEL BASELINE DATA (3 hours) — S. R. Strait

- RRL Piezometers
  - o Water Levels
  - o Pressures
  - o Accuracy
  - o Use of Multi-level Devices
- Hanford Water Level Data
- Regional Water Level Data

WATER LEVEL BASELINE CRITERIA (1/2 hour) — L. S. Leonhart

- Water Level Trends and Predictions
- Uncertainty in Hydraulic Properties Due to Water Level Uncertainty

STATE 2 TESTING STRATEGY AND PLAN (2 hours) — P. M. Rogers

- Test Objectives
- Facilities
- Pre Test Analyses/Design
- Test Execution
- Test Analysis
- Schedule

REGIONAL HYDROLOGY INVESTIGATION (1/2 hour) — D. A. Zimmerman

- Extended Pasco Basin Model
- Status of Current

DISCUSSION OF SPECIAL TOPICS (Open)

- Van Der Kamp — S. R. Strait
- Data Review — S. R. Strait
- Recirculating Tracer Test — L. S. Leonhart
- Yakima Barricade Hydrologic Barrier

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DATE: December 3, 1984

FROM: K. M. Thompson OFFICE/DIV. RL/BWIPO 444-64[illegible]
Telephone

TO: Mathew Gordon
(Print)

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