

UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON, D.C. 20545

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Docket No. 50-329
and 50-330

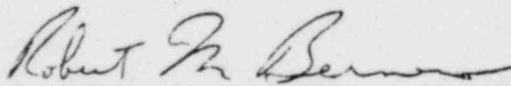
A. Schwencer, Chief, Pressurized Water Reactors Branch No. 4, L
FORTHCOMING MEETING WITH CONSUMERS POWER COMPANY

Time and Date: 8:30 a.m. Wednesday
May 9, 1973

Location: Room P-118
Bethesda, Maryland

Purpose: This meeting is to discuss status of items outstanding from the construction permit review, current generic items, and the project schedule. The attached agenda lists the technical topics to be covered. More detailed discussion is expected on items 1, 6, 8, 9, 11, 19, 22, 23 and 24.

Participants: Consumers Power Company
Bechtel, Babcock & Wilcox
AEC (RMBernero, FMiraglia et al)


Robert M. Bernero, Project Manager
Pressurized Water Reactors Br. No. 4
Directorate of Licensing

Enclosure:
Agenda

cc: JHendrie TR Assistant Directors
RCDeYoung RP Assistant Directors
RWKlecker Receptionist
PWR Branch Chiefs FMiraglia
RFFraley, ACRS
RO (4)

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AGENDA

MIDLAND 1 AND 2 POST

CONSTRUCTION PERMIT MEETING

1. Onsite meteorology program
2. Subsidence surveillance program
3. Review of Probable Maximum Flood calculation
4. Preoperational environmental monitoring program
5. Modification of water intake to reduce velocity
6. Relocation of 138 KV South Dow line
7. Detailed criteria and procedures for installation of protection and emergency power systems
8. Use of two emergency diesels to serve two plants
9. Use of a single Borated Water Storage Tank to serve two plants
10. Diverse reactor trips
11. Hydrogen suppression system
12. Fuel element failure detection system
13. Reactor coolant leakage detection system
14. Seismic instrumentation system
15. Containment isolation sealing
16. Sealed Compartment for reactor building sump line
17. R&D report on process steam gamma monitor
18. Toxic gas in control room
19. Consideration of cooling pond against Safety Guide 27 criteria
20. Effects of failure of non-Category I equipment
21. High energy line rupture outside containment

22. Core flooding tank line break
23. Operating crew size
24. Organizational status, particularly with regard to the new Bechtel office.
25. Status of reference topical reports