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Distribution:
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LPDR (B.N.S)

HJMiller

DRMattson

Dr. Peter Soo, Associate Division Head Nuclear Waste Management Division Brookhaven National Laboratory Associated Universities, Inc. Upton, NY 11973

Dear Dr. Soo:

PSJustus
This is to confirm my telephone conversation with you the week of January
3, 1984 and with Dr. D. G. Schweitzer on January 10, 1984. Dr. Hichael
Tokar, Mr. Tom Jungling and I plan to meet at Brookhaven with you and
other members of the HLW/TA staff on January 19, 1984. The proposed
agenda is enclosed.

The action taken by this letter is considered to be within the scope of the current contracts FIN A-3164 and FIN A-3167. No changes to costs or delivery of contracted products are authorized. Please notify me immediately if you believe this letter would result in changes to costs or delivery of contracted products.

Sincerely,

VS CIUDID INKIDIAO

Everett A. Wick Engineering Branch Division of Waste Management

cc: Dr. H. J. C. Kouts, Chairman Nuclear Energy Department

> Dr. W. Y. Kato, Deputy Chairman Nuclear Energy Department

Dr. D. G. Schweitzer, Associate Chairman and Head Nuclear Waste Management Division

Dr. M. S. Davis, Deputy Division Head Nuclear Waste Management Division

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## **AGENDA**

## PROJECT REVIEW MEETING

DATE:

January 19, 1984

SPONSOR:

NRC/NMSS

CHAIRMAN:

E. A. Wick

LOCATION:

Brookhaven National Laboratory

PARTICIPANTS:

NRC

BNL

E. A. Wick M. Tokar

M. lokar T. L. Jungling P. Soo

C. SastreC. Pescatore

E. Gause E. Veakis

A general review of progress on FIN's A-3164 & A-3167.

## **ITEMS**

PURPOSE:

- 1. Discuss status of FIN A-3167, including BNL's proposed program plan for Task 3, "Hydrogen Generation Tests in Basalt/Water Systems."
- 2. Discuss status of FIN A-3164, including analytical work that should be done under Task 2, "Short-Term Technical Assistance."
- 3. Brief discussion of status of RES FIN A-3237, "Container Assessment."
- 4. A discussion of anticipated technical assistance required from BNL.
  - a. BWIP waste package pre-meeting and meeting
  - b. Review of waste package portion of 5 Environment Assessments (repository sites)
- 5. Prepare and sign summary of commitments, conclusions and agreements.
- 6. Exit interview with H. Kouts.