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April 4, 1985

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U.S. Nuclear Regulatory
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Washington, D.C. 20555

Mr. Gustave A. Linenberger
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Dr. Oscar H. Paris
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Board
U.S. Nuclear Regulatory
Commission
Washington, D.C. 20555

Dear Sirs:

I enclose copies of 1) a March 1, 1985 letter from Mr. S. W. Shields to Mr. Harold R. Denton, with attachments, and 2) a Motion to Terminate Proceeding.

As indicated in the attached Certificate of Service, copies of this letter and its enclosures have been sent to all parties.

Sincerely,

Harry H. Voigt

Harry H. Voigt
Attorney for Applicants

Enclosures

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G PDR

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PUBLIC
SERVICE
INDIANA

S. W. Shields
Senior Vice President -
Nuclear Division

March 1, 1985

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OFFICE OF SECRETARY
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Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Docket Nos. STN-546
STN-547
Construction Permit Nos.:
CPPR-170
CPPR-171

SUBJECT: Marble Hill Nuclear Generating Station, Units 1 and 2

Dear Mr. Denton:

Public Service Company of Indiana, Inc. (PSI) hereby surrenders Construction Permit Nos. CPPR-170 and 171 for the Marble Hill Nuclear Generating Station, Units 1 and 2. All construction-related activities at the site have been halted. Site activities have been conducted in accordance with my letter to you of January 18, 1984. The attachment provides a summary of those activities PSI will conduct to stabilize the site.

The commitments contained in the attached stabilization plan will govern future activities.

If you have any questions, please call.

Sincerely,

mf

Attachment

cc: J. G. Keppler
J. E. Konklin
J. F. Schapker
P. W. O'Connor

bcc: M. C. Lyle H. A. Barker
J. U. Bott D. V. Menscer
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SITE STABILIZATION PLAN

FOR

MARBLE HILL NUCLEAR GENERATING STATION, UNITS 1 AND 2

Public Service Company of Indiana, Inc.

March 1985

1.0 Introduction

On March 1, 1985, Public Service Company of Indiana, Inc. (PSI) surrenders the construction permit for its Marble Hill Nuclear Generating Station, Units 1 and 2. This Site Stabilization Plan provides a summary of activities PSI plans to conduct with respect to Marble Hill.

2.0 Permits

Several activities associated with the Marble Hill Nuclear Generating Station are conducted under the permits issued by other regulatory agencies. PSI is in the process of discussing with these regulatory agencies the need to retain, modify, and/or renew those aspects of the permits which relate to the cancelled nuclear units.

PSI's U.S. NRC By-Product Materials License (#13-15544-03) will be maintained until the licensed sources are sold or otherwise removed from the site.

3.0 Stabilization Activities

3.1 Environmental Monitoring/Redressing

The Marble Hill site consists of approximately 960 acres of which approximately 440 acres have been disturbed by construction activities. Denuded areas will be graded for proper drainage, if necessary, and grass cover established to control erosion. Paved and graveled areas may be left as is.

The site sedimentation pond will be retained and used to collect and treat runoff for the duration of site stabilization. NPDES permit limitations for this discharge point will remain in effect at this time.

Spill Prevention, Control & Countermeasures (SPCC) activities and inspections will continue to be conducted. Appropriate changes to the SPCC Plan have been made to reflect project termination.

All terrestrial monitoring programs have been terminated. The meteorological towers and associated equipment will remain in an inoperative mode at this time.

3.2 Structures & Equipment

Plant structures may be left in place in essentially their present condition. Barriers, fencing, or manned security will be established to deter unauthorized entry and to limit conditions that could constitute a hazard to PSI employees or the public.

3.3 Security

A small security force is currently being maintained to prevent unauthorized access to the site. However, this measure may be discontinued at a later date consistent with non-radiological safety at the site.

4.0 Future Use of Site

No decision has been made as to the future use of the Marble Hill site. At this time, the real estate will be retained. Existing transmission and distribution facilities will continue to be utilized.