

## PUBLIC SERVICE INDIANA

S. W. Shields Senior Vice President -Nuclear Division

Mr. Harold R. Denton, Director Office of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission Washington, D.C. 20555 February 6, 1984 SVP-0084-84

Docket Nos. STN 50-546 STN 50-547 Construction Permit Nos.: CPPR-170 CPPR-171

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

Dear Mr. Denton:

As I indicated to you in my letter of January 18, 1984, the Board of Directors of Public Service Company of Indiana, Inc. (PSI) has decided that the company is financially unable to proceed with the construction of the Marble Hill Nuclear Station. Cancellation of the project is contingent upon the action of PSI's partner, Wabash Valley Power Association (WVPA). At this time, WVPA is continuing to consider its options with respect to completion of Marble Hill. Accordingly, safety-related activities in the areas of design, engineering, and construction have been suspended and project activities are being concentrated in the areas of records retention and maintenance of materials and equipment.

The quality assurance program remains in force. Safety-related procedures have been reviewed and in some cases revised. Only those administrative and programmatic procedures that directly impact the retention of records and maintenance of safety-related equipment and material will remain active. Attachment 1 lists those active programmatic procedures at Marble Hill. All other procedures will be considered inactive. Changes to the active procedures will be made in accordance with the quality assurance program.

During the suspension of construction, no amendments will be made to the Marble Hill Final Safety Analysis Report or Environmental Report. However, PSI will keep you informed of significant changes in the quality assurance program. In the event of restart of construction, the appropriate changes to the licensing documents will be made through amendments.

8402090349 840206 PDR ADDCK 05000456 A PDR SERVICE INDIANA Page 2 Mr. Harold R. Denton If you have any questions, please call.

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It is PSI's intention at this time to maintain the plant and the construction permit to allow possible restart pending WVPA's decision.

Because of the reduction in construction work force and corresponding reduction in PSI manning requirements, Division organization has been modified and is shown on Attachment 2. Those organizational elements needed to support on-going activities are in place.

> Sincerely, Shields

S. W. SHIELDS

SWS: JUB: bmh

cc: Director of Inspection and Enforcement U.S. Nuclear Regulatory Commission Washington, D.C. 20555

J. G. Keppler

J. E. Konklin

J. F. Schapker

P. W. O'Conner

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# AMENDED STATEMENT OF POLICY DURING SUSPENSION OF WORK ACTIVITIES

Safety-related activities in the areas of design, engineering and construction have been suspended effective December 30, 1983.

During this period of suspension, the retention of records and maintenance of equipment activities will proceed. The Quality Assurance programs remain in force and appropriate provisions therein will be followed for all work performed on safety-related items. PSI will hold in suspense, but not further process, outstanding documentation, except that which is required to be done to enable the maintenance program and records retention activities to proceed.

During this period of time, the procedures listed on the attached list are to be considered active and will be implemented to the extent necessary to perform maintenance and records retention activities. All other procedures not listed are to be considered inactive and all in-process work affected by these procedures is suspended.

Changes to the active procedures when necessary will be made in accordance with the provisions of the Quality program.

Senior Vice-President

Nuclear Division

Dated:

Attachment

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### ACTIVE PROCEDURES LIST

#### PROJECT MANAGEMENT PROCEDURES

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2-1	Qual:	itv	Assurance	Manua	S

- 2-2 Indoctrination and Training
- 2-3 Stop Work Orders
- 2-4 Handling NRC Inspection Reports
- 3-5 Nuclear Regulatory Commission Bulletins, Circulars and Information Notices
- 3-10 Project Engineering Reports
- 3-12 Electrical Equipment Qualification
- 4-1 Bid Evaluation
- 4-2 Procurement
- 5-1 Project Management Procedures
- 5-3 Review of Contractor-Prepared Procedures
- 5-4 Review and Approval of Supplier Procedures
- 5-5 Special Project Procedures
- 5-8 Technical Manual Changes
- 6-1 Document Control
- 7-1 Review of Supplier and Contractor Quality Assurance Manuals
- 7-2 Supplier and Contractor Qualification
- 7-3 Approved Supplier/Contractor List
- 7-4 Source Surveillance
- 7-5 Receipt Inspection

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- 7-6 Release of Material and Items
- 7-7 Quality Engineering Surveillance Activities
- 7-8 Preparation of Quality Assurance Checklists

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- 7-10 Receiving of Material and Items
- 7-12 Materials Management Information System
- 7-13 Item Identification Standards
- 7-15 Inventory Control
- 7-19 Storage Maintenance Information System
- 8-1 Correcting, Highlighting and Replacing ASME Code Name Plates
- 10-1 Qualification and Certification of Quality Assurance Personnel
- 10-2 Mandatory Hold Points
- 12-1 Control of Measuring and Test Equipment
- 13-1 Storage, Handling and Maintenance of Material and Items
- 13-2 Storage and Warehousing
- 13-3 Off-Site Shipments
- 13-4 Construction Fire Prevention and Protection Program
- 13-5 Construction Housekeeping
- 14-1 Inspection Status
- 15-1 PSI Nonconformance Reports
- 15-2 Processing of Supplier/Contractor Nonconformance Documentation
- 16-1 Corrective Action Requests
- 16-2 Quality Trending
- 16-3 Reporting of Defects and Noncompliances to the NRC
- 16-4 Management Corrective Action Reports
- 17-1 Quality Assurance Records File Control

- 17-5 Correcting, Changing or Supplementing Quality Assurance Records
- 18-1 Audits
- 18-2 Qualification and Certification of Audit Personnel
- 18-3 Management Audits

#### TEST INSTRUCTIONS

- TI-1 Test Instruction Preparation, Review and Approval
- TI-17 Equipment Clearance Procedure
- TI-20 Startup Work Permit
- TI-21 Design Change Control
- TI-23 Maintenance and Repair

#### STATION PROCEDURES

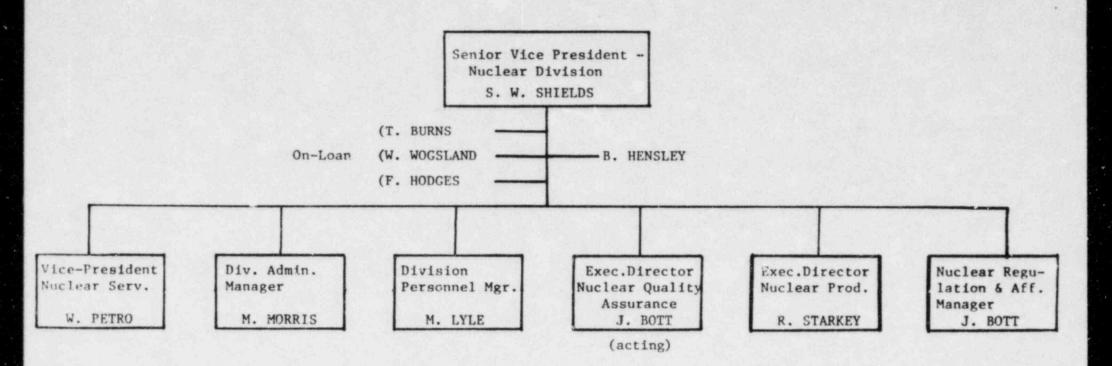
MH-12-SX-00-001	Development, Review and Approval of Station Procedures
MH-12-SX-00-002	Station Organization and Responsibility
MH-12-SX-00-006	Procedure Adherence
MH-12-SX-00-008	Station Housekeeping Procedure
MH-12-SX-00-009	Equipment Clearance Procedure
MH-12-SX-00-010	Switching Orders
MH-12-SX-00-013	Commercial Receiving Inspections
MH-12-SX-00-014	Identification and Control of Materials, Parts & Components
MH-12-SX-00-015	Handling, Storage and Shipping of Materials, Components and Equipment

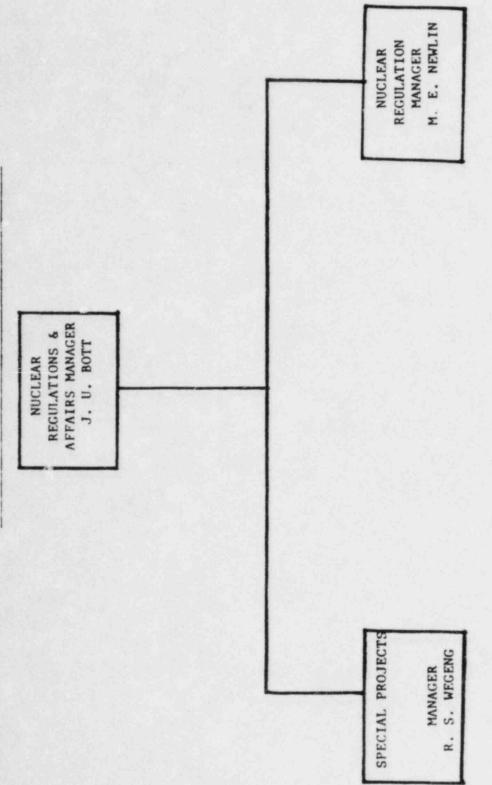
MH-12-SX-00-029	Special Orders
MH-12-SX-00-030	Preventive Maintenance
MH-12-SX-00-031	Corrective Maintenance
MH-12-SX-00-032	Selection Procedure for Bargaining Unit Positions
MH-12-SX-00-037	In-Place Storage Maintenance Administration
MH-12-SX-00-039	Issues and Returns of Materials, Components & Equipment
MH-12-CX-00-001	Chemistry and Health Physics Procedures, Orders and Instructions
MH-12-CX-00-003	Chemistry Program Controls Procedure
MH-12-EX-00-001	Electrical Tests and Checks
MH-12-IX-00-003	Measuring and Test Equipment Calibration and Control Requirements
MH-12-IX-00-006	Instrument Department Records and Records Management
MH-12-IX-00-008	Identification and Reporting of Out-of-Tolerance Measuring and Test Equipment
MH-12-MX-00-003	Maintenance Orders
MH-12-MX-00-004	Maintenance Implementing Instruction Development
MH-12-MX-00-005	Welding Material Control
MH-12-0X-00-001	Duties and Responsibilities of Operations Department Personnel
MH-12-0X-00-002	Operating Logs
MH-12-0X-00-004	Temporary Alterations
MH-12-0X-00-005	Daily Instructions
MH-12-0X-00-012	Temporary Alterations Tracking (Post Turnover)

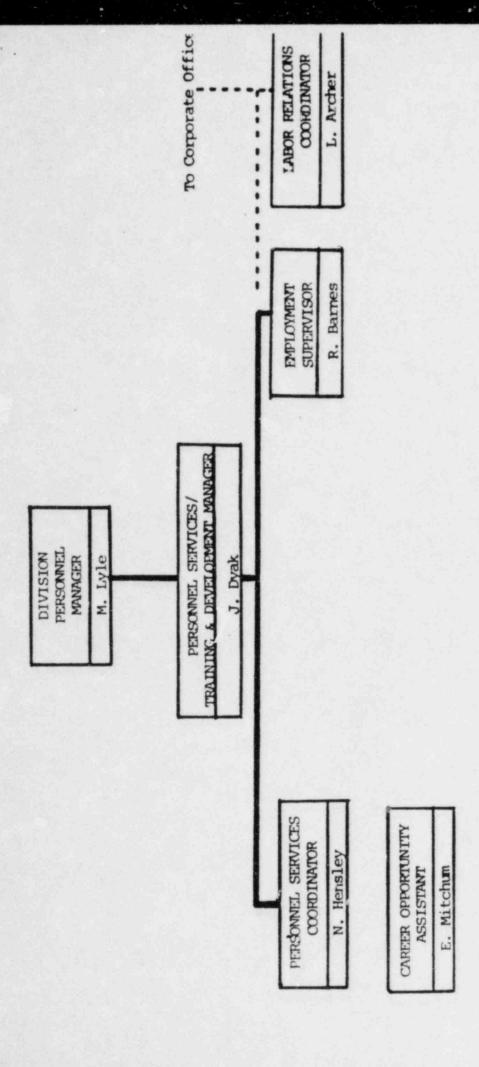
NUCLEAR DIVISION

ORGANIZATIONAL DIRECTORY

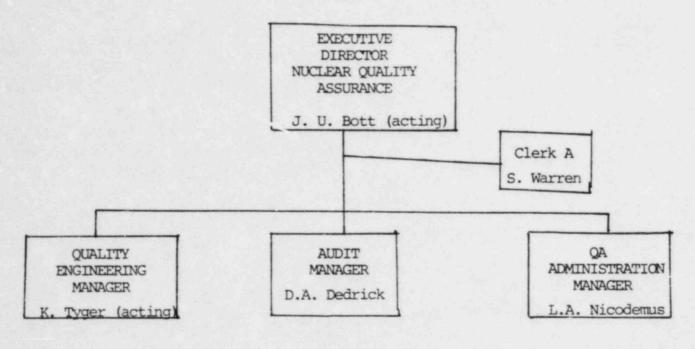
PUBLIC SERVICE INDIANA
DATE: Jan. 31, 1984







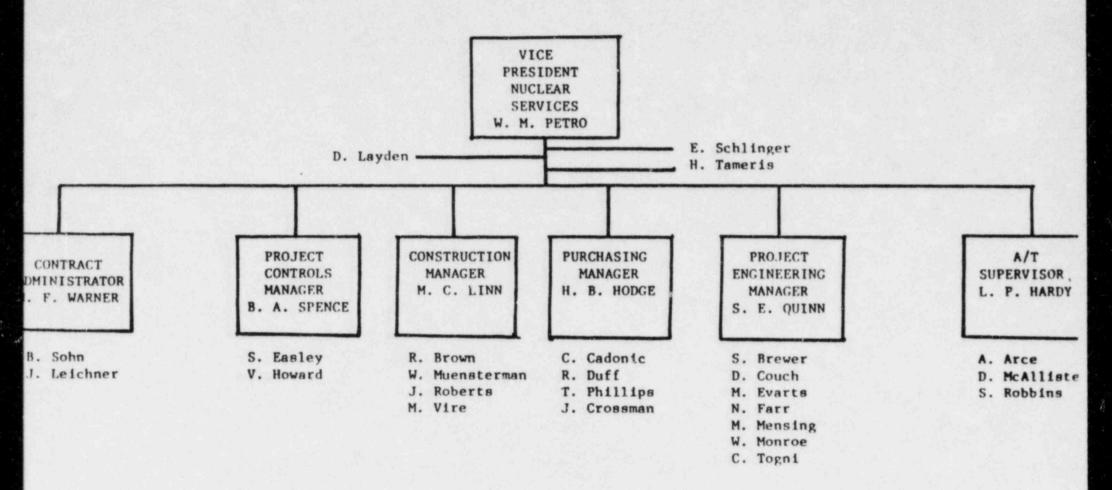
#### QUALITY ASSURANCE ORGANIZATION



- F. Carchedi
- L. Worley
- R. Hagood
- R. Minnich
- D. Schwartz
- D. McCarty

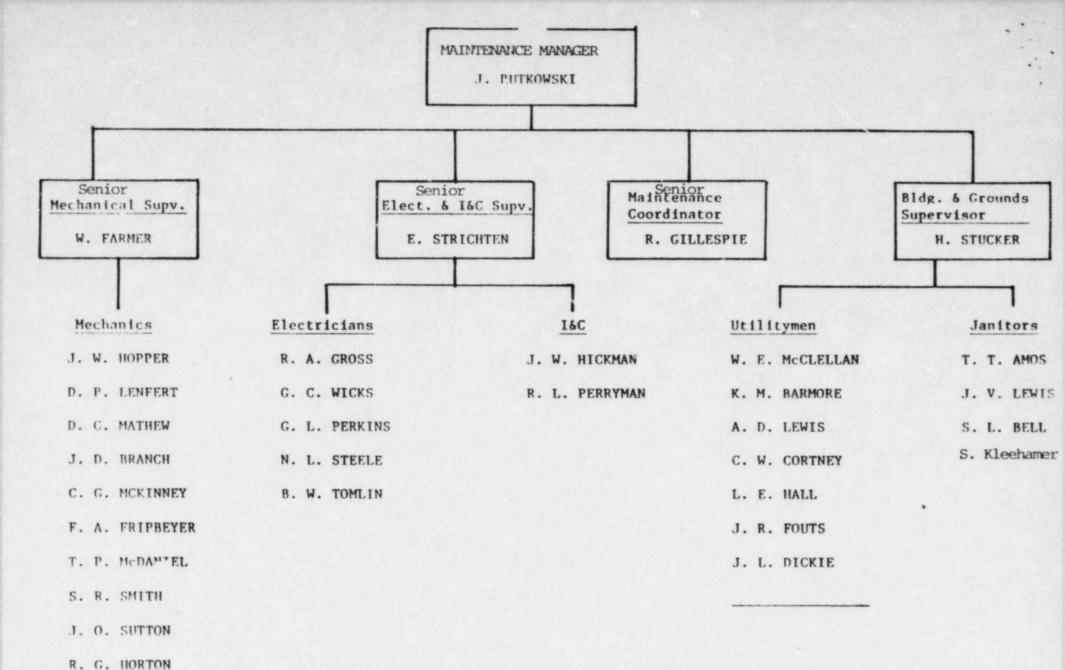
S. Howell

#### NUCLEAR SERVICES ORGANIZATION



#### NUCLEAR PROPERTION ORGANIZATION Executive Director R.B. Starkey Nuclear Production Nuclear Production Production Fuel R. O'Laughlin R.B. Starkey Support C. Harris Manager Manager (acting) Manager (acting) Operations D. VonDielingen Maintenance J. Rutkowski Chemistry Manager (acting) Manager & Health Physics C. Harris Production Tech. Production C. Harris Manager Services Manager Admin. Services | C. Harris (acting) Supervisor (acting) Assistant Health Physics Radiochemistry Operations D. VonDielingen CMP Coord. Supervisor Supervisor Production Tech. Stores Contract Manager C. Harris C. Harris D. Hoppes Services Super. Manager Supervisor (acting) (acting) (acting) Materials Shift L.D. Elam J. Roberts D. Server Supervisor B.R. Orender Sr. Rad.-Chem. Radiochemist D. VonDielingen Technician (acting) Control R. LOWLY D. Hoppes Supervisor Construction Stockmen Stockmen Unit Operators Equipment Operators P.J. Backus J.R. Bowling K.J. Scott L.G. Goins A.L. Harold J.W. Taylor M.R. Kelly R. Persinger P.A. Huff D.E. Hartung W. McClurg G.E. Snell P.T. Beyerle D.R. Dilbeck J.F. Nedderman J.A. Dorgay R.A. Piggott C.R. Black E.E. Dugger J.P. Vise - Matrixed to

Rev. 1/30/84



#### PRODUCTION DEPARTMENT PERSONNEL

#### RETAINED AND TRANSFERRED TO DIVISION ADMINISTRATION

#### NAME

#### L. SONTAG

#### P. HARRIS

#### A. R. GREEN

#### C. HOFF

#### K. BRINER

- D. ENGLER
- L. BOLDREY

#### TRANSFERRED TO

DIVISION ADMINISTRATION - ACCOUNTING

DIVISION ADMINISTRATION - ACCOUNTING

DIVISION ADMINISTRATION - OFFICE SERVICES

