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SUBJECT: Transmits one set of approved plant ref matls for use in
 developing & administering upcoming NRC RO & SRO initial
 license exams.

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Cook Nuclear Plant
Training Center
One Cook Place
Bridgman, MI 49106
616 465 5901



March 6, 1995

Donald C. Cook Nuclear Plant Units 1 & 2
Docket Nos. 50-315 and 50-316
License Nos. DPR-58 and DPR-74
SUBJECT: RO/SRO INITIAL LICENSE EXAMINATION
Reference Materials

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20555

Attention: M. P. Phillips

Dear Mr. Phillips:

This letter transmits one set of approved (where appropriate) Cook Plant reference materials for use in developing and administering our upcoming NRC RO and SRO Initial License Examinations. Accompanying this letter are twelve (12) boxes containing these materials. A complete replication of these materials have been sent to Mr. Frank Jaggar of Lockheed Idaho Technology Company.

For your convenience a brief summary of the contents of these boxes is provided. A complete index of the material is included in box #1 of the shipment.

If you have any questions regarding this submittal or require additional material, please contact Mr. Russell Scott at (616) 466-3332.

Sincerely,


P. F. Carteaux
Training Superintendent

Enclosure

c: A. A. Blind
J. A. Stubblefield
T. E. Murley
J. Isom, Senior NRC Resident Inspector, Cook Nuclear Plant
R. T. Scott
F. Jaggar, Lockheed Idaho Tech. Co.

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March 6, 1995



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SUMMARY OF CONTENTS

D. C. Cook Plant Reference Materials in Support of June 19, 1995 USNRC Examination

1. Training References

- ♦ Lesson Plans - Reactor operator and senior reactor operator lesson plans which include learning objectives. Per telephone conversation between J. Hanson and Russ Scott, the fundamentals lesson plans will not be included.
- ♦ Plant System Descriptions - These are not operating procedures but, rather, training references for system operation.
- ♦ Comprehensive Theory Materials - per conversation between J. Hanson and Russ Scott, this materials will not be included. These materials are available on request.
- ♦ Job Performance Measures (JPMs) - These include tasks covering local operations and tasks within the control room complex.

2. Complete Index

- ♦ One book is provided with all indexes.

3. Administrative Procedures

- ♦ Plant Manager Procedures (PMPs)
- ♦ Plant Manager Instructions (PMIs)
- ♦ Operations Head Instructions (OHIs)

4. Integrated Plant Procedures

- ♦ Operations Head Procedures (OHPs)
- ♦ Normal OHP 4021 Series

5. Emergency and Abnormal Procedures

- ◆ Operations Head Procedures (OHPs)
- ◆ Abnormal OHP 4022 Series
- ◆ Emergency OHP 4023 Series
- ◆ Appendix R OHP 4025 Series

6. Standing Orders

- ◆ Plant Manager's Standing Orders (PMSOs)
- ◆ Operations Standing Orders (OSOs)

7. Surveillance Procedures

- ◆ Surveillance - OHP 4030 Series
- ◆ Preventative Maintenance Test Procedures (includes Operations Tours) - OHP 5030 Series

8. Fuel Handling and Core Loading Procedures

- ◆ Fuel Handling - OHP 4050 Series

9. Annunciator/Alarm Procedures

- ◆ Annunciator - OHP 4024 Series

10. Radiation Protection Manual

- ◆ This is incorporated within the PMP 6010.RPP Series.

11. Emergency Plan Implementing Procedure

- ◆ This is incorporated within the PMP 2080.EPP Series.

12. Technical Specifications

- ◆ Unit 1 and 2 Technical Specifications and Clarifications

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13. System Operating Procedure

- ◆ Refer to Item #4 above.

14. Technical Data Book

- ◆ The enclosed Technical Data Book does not have a controlled set of precautions, limitations, and setpoints. This information is contained in individual plant and systems operating procedures as necessary.

15. Simulator References

- ◆ Listing of pre-programmed initial conditions.
- ◆ Malfunction cause and effect which includes an explanation of the ability to vary the severity of a particular malfunction.
- ◆ Description of local operations and failure capability of instruments and components.
- ◆ Differences between the simulator and Unit #2 control room.
- ◆ RO/SRO program simulator training scenarios (lesson plans.)

16. Piping and Instrument Diagrams

- ◆ This includes electrical one-line diagrams for 4160, 600, and 120 Volt AC and 250 Volt DC.
- ◆ All flow PID Diagrams (5100/5600 Series Drawings).
- ◆ Electrical One Line Diagrams (12000 including 4160, 600, and 120V AC and 250 V DC Series.)
- ◆ Logic/Functional Diagrams covering all major instrument and control systems (98500 Series Drawings.)

