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NRC-93-063
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WISCONSIN PUBLIC SERVICE CORPORATION
600 North Adams • P.O. Box 19002 • Green Bay, WI 54307-9002

April 14, 1993

Mr. J. Lennartz
U.S. Nuclear Regulatory Commission, Region III
Operator Licensing Section, Building 4
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Mr. Lennartz:

Docket 50-305
Operating License DPR-43
Kewaunee Nuclear Power Plant
Licensed Operator Requalification Program Evaluation

In response to your phone conversation with Mr. Dave Kwiatkowski on April 6, 1993, the attached listing details the exam material being sent to allow preparation for the Licensed Operator Requalification Program Evaluation scheduled for the week of May 3, 1993, at the Kewaunee Nuclear Power Plant. Please sign the enclosed examination security agreement and return to Dave Kwiatkowski in the self-addressed envelope at your earliest convenience.

If you have any questions or require additional material, please feel free to contact Mr. Dave Kwiatkowski at (414) 388-2560, Ext. 2337.

Sincerely,

C.A. Schrock

C.A. Schrock
Manager-Nuclear Engineering

DJK/jlm

Attachment

cc: US NRC, Region III, w/ attach.
US NRC, Document Control Desk, w/ attach.
NRC Senior Resident Inspector, w/ attach.
Mr. J. S. Guay, WPSC, w/ attach.
Mr. D. J. Kwiatkowski, WPSC, w/ attach.

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ATTACHMENT

EXAN MATERIAL INDEX

I. GENERAL ADMINISTRATION

A. Crew C Schedule

B. C10/Y1 Classroom

C. Exam Sample Plan

D. LRQ-TP (Licensed Operator Requalification Training Program)

E. LRQ-ID (Licensed Operator Requalification Training Program Implementation Documents)

F. NTP-9 (Preparation, Control, and Administration of Examinations)

G. OTCP-2.1 (Job Performance Measure Development and Review)

H. OTCP-2.3 (JPM Question Development)

I. OTCP-3.1 (Exam Bank Question Development, Review, and Revision)

J. OTCP-4.1 (Dynamic Simulator Scenario Development)

K. OTCP-4.2 (Dynamic Simulator Scenario Review and Approval)

L. OTCP-4.3 (Static Simulator Scenario Review and Approval)

M. OTCP-4.4 (Static Simulator Examination Guidelines)

N. OTCP-4.5 (Dynamic Simulator Examination Guideline)

II. PART A EXAM

A. Part A Matrix

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3. STAT-1B (Exam Summary and Exam)

C. STAT 016 (Partial Loss of Service Water)

1. STAT-3A (Exam Summary and Exam)

D. STAT 025 (LOCA With SG Tube Leak)

1. STAT-2A (Exam Summary and Exam)

2. STAT-2R (Exam Summary and Exam)

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E. STAT 027 (CVC Letdown Leak In Containment)

1. STAT-4A (Exam Summary and Exam

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C. SRO-B-1 (Exam Summary and Exam)

D. SRO-B-2 (Exam Summary and Exam)

E. SRO-B-3 (Exam Summary and Exam)

F. SRO-B-4 (Exam Summary and Exam)

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IV. JOB PERFORMANCE MEASURES - VOLUME I

A. JPM Matrix

B. JPM-003M (Perform Actions Necessary for a Loss of Source Range Instrumentation)

C. JPM-015 (Perform SW Pump Test)

D. JPM-015M (Perform SW Pump Test)

E. JPM-018 (Shutdown the Control Rod Drive MG Set)

F. JPM-019 (Start Up the Control Rod Drive MG Set)

G. JPM-031 (Start A Reactor Coolant Pump)

H. JPM-042 (Perform Boron Concentration Dilution of the RCS)

I. JPM-047 (Shift To/From Various Modes of Steam Dump Control)

J. JPM-047M (Shift To/From Various Modes of Steam Dump Control)

K. JPM-049 (Remove the Reset From the Charging Pump Speed Master Controller)

L. JPM-056 (Control PRZR Pressure Using Heaters and/or Spray Manually)

M. JPM-061 (Transfer Feed Control Between the Main and Bypass FRV's)

N. JPM-062M (Operate An AFW Pump from the DSP to Feed the 1A S/G)

O. JPM-064 (Isolate Faulted Steam Generator)

P. JPM-064M (Isolate Faulted Steam Generator)

Q. JPM-073 (Makeup to the SFP)

R. JPM-076 (Operate the TDAFW Pump Locally)

S. JPM-077 (Dump Steam To Condenser During Performance of E-3)

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D. JPM-090 (Operate the SW System From the DSP)

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F. JPM-092 (Feed the SG/'s Locally with AFW)

G. JPM-095 (Perform A Hotwell Discharge)

H. JPM-105 (Place an Excore Nuclear Instrumentation Channel In Service)

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J. JPM-110M (Response to Loss of Secondary Heat Sink)

K. JPM-119 (Loss of Component Cooling)

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M. JPM-123 (Analyze/Classify Indications to Determine Emergency Plant Event In Progress (Primary Leak to LOCA))

N. JPM-125 (Analyze/Classify Indications to Determine Emergency Plant Event In Progress (Primary Leak to LOCA))

O. JPM-127 (Operate the Instrumentation Air System During a Fire In a Dedicated Fire Zone)

P. JPM-127M (Operate the Instrument Air System During a Fire In a Dedicated Fire Zone)

Q. JPM-131 (Reactor Coolant System Leak Rate Check)

R. JPM-131M (Reactor Coolant System Leak Rate Check)

S. JPM-132 (Operate the Instrument Air System During a Fire In an Alternate Fire Zone)

T. JPM-133 (Locally Open Reactor Trip Breakers)

U. JPM-134 (Place Boric Acid Storage Tanks on Recirculation)

V. JPM-135 (Energize/Transfer A 480V/4160V Bus (MCC 1-5262))

W. JPM-136 (Energize/Transfer A 480V/4160V Bus (MCC 1-3352))

X. JPM-142 (Perform Weekly Main Turbine Oil Pump Auto Start Test

VI. SIMULATOR DYNAMICS

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B. Dynamic Breakdown

C. DYN-001 (LRQ Dynamic Simulator Examination)

D. DYN-002 (LRQ Dynamic Simulator Examination)

E. DYN-009 (LRQ Dynamic Simulator Examination)

F. DYN-012 (LRQ Dynamic Simulator Examination)

G. DYN-015 (LRQ Dynamic Simulator Examination)

H. DYN-016 (LRQ Dynamic Simulator Examination)

I. DYN-022 (LRQ Dynamic Simulator Examination)

J. DYN-023 (LRQ Dynamic Simulator Examination)

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L. DYN-041 (LRQ Dynamic Simulator Examination)