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 THOMPSON, H. Division of Human Factors Safety

SUBJECT: Forwards revised A-103,4:2 operator requalification program.
 Program forms basis for 1983 annual exam.

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 TITLE: Operator Requalification Program

NOTES: NRR/DL/SEP 1cy.

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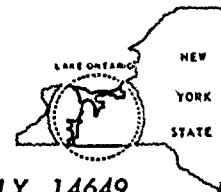
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Vice President

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Ginna Nuclear Power Plant
March 29, 1983

50-244

Mr. H. Thompson, Director
Division of Human Factor Safety
United States Nuclear Regulator Commission
Washington, D.C. 20555

Dear Mr. Thompson:

Enclosed is the R. E. Ginna Nuclear Power Plant Operator Requalification Program. The program has been revised to address the NRC changes in areas of emphasis. The topics covered and examined for our Annual Exam are those presently used by the NRC. The only changes in the program are the adjustments of topic titles.

This program was the basis for the 1983 Annual Exam and the proposed schedule for 1983.

Should you have any questions concerning the program, please contact Mr. Richard Morrill, Training Manager, R. E. Ginna Nuclear Power Plant at 315-524-4446 Ext. 213.

Sincerely,

J. E. Maier
Vice President
Electric & Steam Production

JEM/clc
Enclosure

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1983 OPERATOR REQUALIFICATION SCHEDULE

Jan	4 - 7	Annual Exam	
Jan	11 - 14	Annual Exam	
Jan	18 - 21	Annual Exam	
Jan	25 - 28	Annual Exam	
Feb	1 - 4	Annual Exam	- License Events
Feb	8 - 11	Emergency Procedures - Admin/Secu	- License Events - CPR
Feb	15 - 18	Emergency Procedures - Admin/Secu	- License Events
Feb	22 - 25	Emergency Procedures - Admin/Secu	- License Events - CPR
March	1 - 4	Emergency Procedures - Admin/Secu	- License Events - CPR
March	8 - 11	Emergency Procedures - Admin/Secu	- CPR
March	15 - 18	Plant Design Systems - Refueling	
March	22 - 25	Plant Design Systems - Refueling	
March	29 - 1	Simulator	
April	5 - 8	Plant Design Systems - Refueling	
April	12 - 15	Plant Design Systems - Refueling	
April	19 - 22	Simulator	
April	26 - 29	Heat Transfer/Fluid Flow - Simulator	
May	3 - 6	Plant Design Systems - Refueling	
May	10 - 13	Heat Transfer/Fluid Flow	
May	17 - 20	Simulator	
May	24 - 27	Heat Transfer/Fluid Flow - Radiation Controls	
May	31 - 3		- Radiation Controls
June	7 - 10	Heat Transfer/Fluid Flow	
June	14 - 17		- Radiation Controls
June	21 - 24	Heat Transfer/Fluid Flow	
June	28 - 1	Reactor Theory - Simulator	
July	5 - 8	Reactor Theory	
July	12 - 15		- Radiation Controls
July	19 - 22	Simulator	
July	26 - 29		- Radiation Controls
Aug	2 - 5	Simulator - Instrumentation and Control	
Aug	9 - 12	Simulator - Instrumentation and Control	
Aug	16 - 19	Reactor Theory - Simulator	
Aug	23 - 26	Reactor Theory	
Aug	30 - 1	Reactor Theory	
Sept	6 - 9	Technical Specifications	
Sept	13 - 16	Technical Specifications - Simulator	
Sept	20 - 23	Simulator - Instrumentation and Control	
Sept	27 - 30		- Instrumentation and Control
Oct	4 - 7	Simulator - <i>Instrumentation and Control</i>	
Oct	11 - 14	Emergency Procedures	
Oct	18 - 21	Emergency Procedures	
Oct	25 - 28	Technical Specifications	
Nov	1 - 4	Technical Specifications	
Nov	8 - 11	Technical Specifications	
Nov	15 - 18	Emergency Procedures	
Nov	22 - 25	Emergency Procedures	
Nov	29 - 2	Simulator	
Dec	6 - 9	Emergency Procedures	
Dec	13 - 16		
Dec	20 - 23		
Dec	27 - 30		

