



Point Beach Nuclear Plant
6610 Nuclear Rd., Two Rivers, WI 54221

(414) 755-2321

NPL 97-0518

August 21, 1997

Mr. Max Bailey
U. S. NUCLEAR REGULATORY COMMISSION
Region III
801 Warrenville Road
Lisle, IL 60532-4351

Dear Mr. Bailey:

Per your request, the following information is provided concerning the Operational Exam being conducted at Point Beach Nuclear Plant during the week of September 8, 1997.

The candidates being examined are:

Garot, Thomas
Boeselager, Michael
Groehler, Ross
Herman, William
Ruesch, Scott
Meaney, Doug

The examination team will consist of:

Rick Mende, Operations Manager, DSS evaluator
Paul Smith, Team evaluator
Steve Gucwa, Team evaluator
Tom Sheley, Team evaluator
Bruce Carlson, Team evaluator
Ian Forbes, Booth communicator
Wyatt Godes, Booth communicator
Mike Kelley, Booth operator

The following Point Beach Nuclear Plant administrative materials governing the examination process are enclosed:

9708270057 970821
PDR ADOCK 05000266
V PDR

TRPR 3.3.0, Licensed Operator Requalification Training Program
TIP 8.8, Simulator Training and Examination



The schedule for the week of September 8, 1997 is also enclosed.

If you have any questions regarding this information, please contact Paul Smith at (920) 755-6416 or Bruce Carlson at (920) 755-6111.

Sincerely,



Douglas F. Johnson
Manager,
Regulatory Services & Licensing

RCA/fgj

ENCLOSURES

cc: Document Control
NRC Resident Inspector

Schedule*	9/8	9/9	9/10	9/11	9/12
CREW E	0700-700	0700-1700	0700-1100	0700-1100	0700-0900
Garot	Operational Exam	Operational Exam	LP2607	LP2603	LP2602
	(Sim)	(Sim)	Plant Status Update	SBLOCA	E-Plan
Boeselager	BGC	BGC	(NSB 505)	(NSB 505/Sim)	(NSB 213/214)
Groehler			RLP	MAP	LDE
Herman	2 scenarios	3 ^d scenario (Am)			
Ruesch		JPMs (Pm)	1130-1400	1130-1500	0900-1100
Meane			GET	LP1623	LP2587
Meane			(South Gatehouse)	Print Reading	Cycle 97-5 Admin Topics
			DCP	(NSB 505)	Review
				RJB	(NSB 505)
			1400-1430		TGS/MAP
			Station & Ops Self	1500-1700	
			Assessment	Firearms	1100-1300
			(NSB 505)	(SROs Only)	LP2590
			NLH	(NSB 505)	Cycle 97-5 OE
					(NSB 505)
			1430-1700		RGM/MAP
			LP2606		lunch provided
			Shutdown Safety Assessment		
			(NSB 505)		1300-1500
			RK		Critique
					(NSB 505)
					RGM/PJS