

March 5, 1984

Docket No. 50-219  
LS05-84-03-002

Mr. P. B. Fiedler  
Vice President & Director  
Oyster Creek Nuclear Generating Station  
Post Office Box 388  
Forked River, New Jersey 08731

Dear Mr. Fiedler:

SUBJECT: IRM NEUTRON MONITORING SYSTEM  
(LICENSE AMENDMENT NO. 71)

Oyster Creek Nuclear Generating Station

Enclosed is a corrected page 3.1-8 (Table 3.1.1) which replaces the page issued by License Amendment No. 71 dated January 30, 1984. This replacement corrects an error which occurred inadvertently in column 4 of that page.

We regret any inconvenience this mistake may have caused you.

Sincerely,

Original signed by  
Dennis M. Crutchfield, Chief  
Operating Reactors Branch #5  
Division of Licensing

Enclosure:  
Corrected Page 3.1-8

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Mr. P. B. Fiedler

cc

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Protection  
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TABLE 3.1.1 PROTECTIVE INSTRUMENTATION REQUIREMENTS (CONTD)

Function	Trip Setting	Reactor Modes in Which Function Must Be Operable				Min. No. of Operable or Operating (Tripped) Trip Systems	Min. No. of Operable Instrument Channels Per Operable Trip Systems	Action Required*
		Shutdown	Refuel	Startup	Run			
<b>B. Reactor Isolation</b>								
1. Low-Low Reactor Water Level	**	X	X	X	X	2	2	Close main steam isolation valves and close isolation condenser vent valves, or place in cold shutdown condition
2. High Flow in Main Steamline A	$\leq$ 120% rated	X (s)	X (s)	X	X	2	2	
3. High Flow in Main Steamline B	$\leq$ 120% rated	X (s)	X (s)	X	X	2	2	
4. High Temperature in Main Steamline Tunnel	$\leq$ Ambient at Power + 50°F	X (s)	X (s)	X	X	2	2	
5. Low Pressure in Main Steamline	**			X(cc)	X	2	2	
6. High Radiation in Main Steam Tunnel	$\leq$ 10X Normal Background	X (s)	X (s)	X	X	2	2	
<b>C. Isolation Condenser</b>								
1. High Reactor Pressure	**	X(s)	X(s)	X	X	2	2	Place plant in cold shutdown condition
2. Low-Low Reactor Water	$\geq$ 7'2" above top of active fuel	X(s)	X(s)	X	X	2	2	