May 11, 1984

Docket No. 50-219
LS05-84-05-018

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: OPERABILITY OF ISOLATION CONDENSER ISOLATION VALVES (LICENSE AMENDMENT NO. 72)

Oyster Creek Nuclear Generating Station

Enclosed are corrected pages 3.1-10 and 3.1-14 (Table 3.1.1) which replaces the pages issued by License Amendment No. 72 dated February 6, 1984. This replacement corrects an error which occurred inadvertently on Page 3.1-14, note cc.

We regret any inconvenience this mistake may have caused you.

Sincerely,

Original signed by Thomas Wambach
for

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

Enclosure:
Corrected Page 3.1-10
and 3.1-14

cc w/enclosure
See next page

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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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See next page

Mr. P. B. Fiedler

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Trenton, New Jersey 08628

TABLE 3.1.1 PROTECTIVE INSTRUMENTATION REQUIREMENTS (Continued)

Function	Trip Setting	Reactor Modes in Which Function Must be Operable: Shutdown	Refuel	Startup	Run	Min. No. of Operable or Operating (Tripped) Trip Systems	Min. No. of Operable Instrument Channels per Operable Trip Systems	Action Required*
2. Low-Low-Low Reactor Water Level	≥4'8" above top of active fuel	X(v)	X(v)	X(v)	X	2	2	See note h
3. AC Voltage	NA			X(v)	X	2	2	Prevent auto depressurization on loss of AC power. See note i
H. Isolation Condenser Isolation								
1. High Flow Steam Line	≤20psig P	X(s)	X(s)	X	X	2	2	Isolate Affected isolation condenser, comply with Spec. 3.8 see Note dd.
2. High Flow Condensate line	≤27" P H_2O	X(s)	X(s)	X	X	2	2	
I. Offgas System Isolation								
1.High Radiation In Offgas Line (e)	≤10 x Stack Release limit (See 3.6-A.1)	X(s)	X(s)	X	X	1	2	Isolate reactor or trip the inoperable instrument channel
J. Reactor Building Isolation and Standby Gas Treatment System Initiation								
1. High Radiation Reactor Building Operation Floor	≤100 Mr/Hr	X(w)	X(w)		X	1	1	Isolate Reactor Bldg. & Initiate Standby Gas Treatment System or Manual Surveillance for not more than 24 hours (total for all Instruments under J) In any 30-day period
2. Reactor Bldg. Ventilation Exhaust	≤17 Mr/Hr	X(w)	X(w)	X	X	1	1	
3. High Drywell Pressure	≤2 psig	X(u)	X(u)	X	X	1(k)	2(k)	
4. Low Low Reactor Water Level	≥7'2" above top of active fuel	X	X	X	X	1	2	

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TABLE 3.1.1 (Cont'd)

v. These functions not required to be operable when the ADS is not required to be operable.

w. These functions must be operable only when irradiated fuel is in the fuel pool or reactor vessel and secondary containment integrity is required per specification 3.5.B.

y. The number of operable channels may be reduced to 2 per Specification 3.9-E and F.

z. The bypass function to permit scram reset in the shutdown or refuel mode with control rod block must be operable in this mode.

aa. Pump circuit breakers will be tripped in 10 seconds $\pm$ 15% during a LOCA by relays SK7A and SK8A.

bb. Pump circuit breakers will trip instantaneously during a LOCA.

cc. Only applicable during startup mode while operating in IRM range 10.

dd. If an isolation condenser inlet (steam side) isolation valve becomes or is made inoperable in the open position during the run mode comply with Specification 3.8.E. If an AC motor-operated outlet (condensate return) isolation valve becomes or is made inoperable in the open position during the run mode comply with Specification 3.8.F.