

AUGUST 23 1978

Docket No. 50-321

Georgia Power Company  
Oglethorpe Electric Membership Corporation  
Municipal Electric Association of Georgia  
City of Dalton, Georgia  
ATTN: Mr. Charles F. Whitmer  
Vice President - Engineering  
Georgia Power Company  
Atlanta, Georgia 30302

Distribution

- ✓ Docket
- ORB #3
- Local PDR
- NRC PDR
- BGrimes
- JMcGough
- Tippolito
- DVerrelli
- SSheppard
- Attorney, OELD
- OI&E (5)
- DEisenhut
- BJones
- TBAbernathy
- JRBuchanan
- ACRS (16)

Gentlemen:

Amendment No. 55 to Operating License No. DPR-57 for the Edwin I. Hatch Nuclear Plant Unit No. 1 was issued on May 24, 1978 and established limiting conditions for operation and surveillance requirements for drywell to suppression chamber differential pressure control. A review of the amendment revealed that a typographical error was made on page 3.2-22. The range for the Drywell-Suppression Chamber Differential Pressure was incorrectly specified as -0.5 to +2.3 psid instead of -0.5 to -2.5 psid as stated in your submittal of April 15, 1977.

Please replace page 3.2-22 of Amendment No. 55 with the attached corrected page.

Sincerely,

Original signed by

Thomas A. Ippolito, Chief  
Operating Reactors Branch #3  
Division of Operating Reactors

Enclosure:  
Page 3.2-22 of  
Amendment No. 55

cc w/enclosure: See page 2

*Count 1  
(51)*

OFFICE	ORB #3 <i>DM</i>	ORB #3 <i>DM</i>				
SURNAME	DVerrelli:mjf	Tippolito				
DATE	8/23/78	8/23/78				

Georgia Power Company - 2 -  
Oglethorpe Electric Membership Corporation  
Municipal Electric Association of Georgia  
City of Dalton, Georgia

cc: G. F. Trowbridge, Esquire  
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Appling County Public Library  
Parker Street  
Baxley Georgia 31413

REFERENCE: 10. 47, 48, 55

Table 3.2-11

INSTRUMENTATION WHICH PROVIDES SURVEILLANCE INFORMATION

Ref. No. (a)	Instrument (b)	Required Operable Instrument Channels	Type and Range	Action	Remarks
1	Reactor Water Level (GE/MAC)	1	Recorder	(c)	(d)
		2	Indicator 0 to 60"	(c)	(d)
2	Shroud Water Level	1	Recorder	(c)	(d)
		1	Indicator +200" to +500"	(c)	(d)
3	Reactor Pressure	1	Recorder	(c)	(d)
		2	Indicator 0 to 1200 psig	(c)	(d)
4	Drywell Pressure	2	Recorder -5 to +80 psig	(c)	(d)
5	Drywell Temperature	2	Recorder 0 to 500°F	(c)	(d)
6	Suppression Chamber Air Temperature	2	Recorder 0 to 500°F	(c)	(d)
7	Suppression Chamber Water Temperature	2	Recorder 0 to 250°F	(c)	(d)
8	Suppression Chamber Water Level	2	Indicator 0 to 300"	(c)	(d)
		2	Recorder 0 to 30"	(c)(e)	(d)
9	Suppression Chamber Pressure	2	Recorder -5 to +80 psig	(c)	(d)
10	Rod Position Information System (RPIS)	1	28 Volt Indicating Lights	(c)	(d)
11	Hydrogen and Oxygen Analyzer	1	Recorder 0 to 5%	(c)	(d)
12	Post LOCA Radiation Monitoring System	1	Recorder	(c)	(d)
			Indicator 1 to 10 <sup>6</sup> R/hr	(c)	(d)
13	Drywell/Suppression Chamber Differential Pressure	2	Recorder -0.5 to +2.5 psid	(c)(e)	(d)

3.2-22