

THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

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MURRAY R. EDELMAN VICE PRESIDENT NUCLEAR

October 4, 1985 PY-CEI/NRR-0360 L

Mr. B. J. Youngblood, Chief Licensing Branch No. 1 Division of Licensing U.S. Nuclear Regulatory Commission Washington, D.C. 20555

> Perry Nuclear Power Plant Docket Nos. 50-440; 50-441 Traversing Incore Probe (TIP) and Subsystems-Safety Classification

Dear Mr. Youngblood:

In a letter dated August 26, 1985, you requested we revise the safety classification of the Traversing Incore Probe (TIP) piping and subsystems, based on your review of FSAR Amendment changes to Table 3.2-1. In that amendment, it showed the TIP piping and subsystems as Safety Class NSR and Quality Group B. These should have been noted as NSC, Quality Group D. The TIP piping and subsystems are identified as non-safety class since they perform no safety function, do not penetrate containment, and do not constitute part of the reactor coolant pressure boundary. As such, these items need not be included in Table 3.2-1. This will be reflected in the next amendment to the FSAR. This response supercedes our August 29, 1985 letter, which incorrectly stated the safety classification of the system.

Please feel free to contact me if you have any further comments or concerns.

Very truly yours, taglan for

Murray R. Edelman Vice President Nuclear Group

MRE:njc

Attachment

cc: Jay Silberg, Esq. John Stefano (2) J. Grobe

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TABLE 3.2-1 (ontinued)

	Pri	ncipal Component(1)	Safety(2) Class	Location(3)	Quality Group(4) Classification	Principal(5) Construction Code	Seismic(6) Category	Comment
۷.	Standby Liquid Control System							
	1.	Standby liquid control storage						
		tank	2	С	В	111-2		
	2.	Pump	2	C	В	111-2	1	
	3.	Pump Motor	2	c	N/A	None	1	
	4.	Valves, explosive and within	2	C	A/B	III-1	1	
	5.	Valves, isolation and Piping between	1	C	A	111-1		(8)
	6.	Valves, beyond isolation valves	2	C	В	111-2	1	(8)
	7.	Piping, within isolation valves	1	C	A	III-1		(8)
	8.	Piping, beyond isolation valves	2	С	в	111-2	I	(8)
	9.	Electrical modules, with safety						(0)
		function	2	С	N/A	None	1	
	10.	Cable, with safety function	2	С	N/A	N/A	I	
۷١.	Neut	ron Monitoring System						
	١.	Electrical modules, IRM and APRM	2	с	N/A	None	1	
÷.,	2.	Cable, IRM and APRM	2	C D	N/A	N/A	1	
VII.	Reac	tor Protection System						
	1.	Electrical modules	2	C,M,A T,C	N/A	None	Ι	
	2.	Cable	2	C,M,A T,C	N/A	N/A	I	