

Docket No. 50-247

JUL 31 1990

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PERickson	

Mr. Stephen B. Bram
 Vice President, Nuclear Power
 Consolidated Edison Company
 of New York, Inc.
 Broadway and Bleakley Avenue
 Buchanan, New York 10511

Dear Mr. Bram:

SUBJECT: CORRECTION TO AMENDMENT NO. 152 FOR INDIAN POINT NUCLEAR
 GENERATING UNIT NO. 2 (TAC NO. 67831)

On June 26, 1990, the Commission issued License Amendment No. 42 to Facility Operating License No. DPR-5 and License Amendment No. 152 to Facility Operating License No. DPR-26 for Indian Point Nuclear Generating Unit Nos. 1 and 2. Through an oversight, Table 3.5-1 of the Technical Specifications for Facility Operating License No. DPR-26 was not included in License Amendment No. 152. Enclosed is a copy of Table 3.5-1 which should be inserted in the Technical Specifications for Indian Point 2.

We apologize for any inconvenience.

Sincerely, ORIGINAL SIGNED BY:

Donald S. Brinkman, Senior Project Manager
 Project Directorate I-1
 Division of Reactor Projects - I/II
 Office of Nuclear Reactor Regulation

Enclosure:
 As stated

cc: See next page

PDI-1 *CV*
 CVogan
 7-26-90

PDI-1 *DAB*
 DBrinkman:rsc
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Indian Point Nuclear Generating
Station 1/2

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Table 3.5-1

Engineered Safety Features Initiation Instrument Setting Limits

No.	Functional Unit	Channel	Setting Limits
1.	High Containment Pressure (Hi Level)	Safety Injection	≤ 2.0 psig
2.	High Containment Pressure (Hi-Hi Level)	a. Containment Spray b. Steam Line Isolation	≤ 30 psig
3.	Pressurizer Low Pressure	Safety Injection	≥ 1829 psig
4.	High Differential Pressure Between Steam Lines	Safety Injection	≤ 150 psi
5.	High Steam Flow in 2/4 Steam Lines Coincident with Low T_{avg} or Low Steam Line Pressure	a. Safety Injection b. Steam Line Isolation	$\leq 40\%$ of full steam flow at zero load $\leq 40\%$ of full steam flow at 20% load $\leq 110\%$ of full steam flow at full load $> 540^{\circ}\text{F } T_{avg}$ ≥ 600 psig Steam line pressure
6.	Steam Generator Water Level (Low-Low)	Auxiliary Feedwater	$> 5\%$ of narrow range instrument span each steam generator
7.	Station Blackout (Undervoltage)	Auxiliary Feedwater	$\geq 40\%$ nominal voltage
8a.	480V Emergency Bus Undervoltage (Loss of Voltage)	-----	220V + 100V, -20V 3 sec \pm 1 sec
8b.	480V Emergency Bus Undervoltage (Degraded Voltage)	-----	403V \pm 5V 180 sec \pm 30 sec