

PNPS
TABLE 3.2.A

INSTRUMENTATION THAT INITIATES PRIMARY CONTAINMENT ISOLATION

Operable Instrument Channels Per Trip System (1)		Instrument	Trip Level Setting	Action (2)
Minimum	Available			
2(7)	2	Reactor Low Water Level	≥ 11.6 " indicated level (3)	A and D
1	1	Reactor High Pressure	≤ 76 psig	D
2	2	Reactor Low-Low Water Level	at or above - 46.4 in. indicated level (4)	A
2	2	Reactor High Water Level	≤ 55.4 " indicated level (5)	B
2(7)	2	High Drywell Pressure	≤ 2.22 psig	A
2	2	Low Pressure Main Steam Line	≥ 810 psig (8)	B
2(6)	2	High Flow Main Steam Line	$\leq 136\%$ of rated steam flow	B
2	2	Main Steam Line Tunnel Exhaust Duct High Temperature	$\leq 170^{\circ}\text{F}$	B
2	2	Turbine Basement Exhaust Duct High Temperature	$\leq 150^{\circ}\text{F}$	B
1	1	Reactor Cleanup System High Flow	$\leq 300\%$ of rated flow	C
2	2	Reactor Cleanup System High Temperature	$\leq 150^{\circ}\text{F}$	C

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Amendment No. 34; -42; -86; -147; -150; -151; -154; -162; 164

September 11, 1995

Mr. E. Thomas Boulette, Ph.D
Senior Vice President - Nuclear
Boston Edison Company
Pilgrim Nuclear Power Station
RFD #1 Rocky Hill Road
Plymouth, MA 02360

SUBJECT: ADMINISTRATIVE ERROR IN ISSUANCE OF FACILITY OPERATING LICENSE
AMENDMENT NO. 164 - PILGRIM NUCLEAR POWER STATION (PNPS)
(TAC NO. M91551)

Dear Mr. Boulette:

The reactor high pressure trip level setting was inadvertently changed in the process of issuing Amendment 164. The control value for the reactor high pressure trip level setting is 76 psig. (ref. Amendment 162, page 3/4.2-7).

The inadvertent change was an administrative error. It was the result of overlapping amendments affecting the same page (3/4.2-7) of the PNPS Technical Specifications (TSs). Amendment 162 changed the reactor high pressure trip level setting from 110 psig to 76 psig. It was submitted on September 6, 1994, and approved on March 27, 1995. Amendment 164 changed the reactor high water level isolation trip level setting. It was submitted on February 9, 1995, and approved on June 15, 1995. Amendment 164 inadvertently changed the reactor high pressure trip level setting from 76 psig back to 110 psig. A copy of the corrected TS page for Amendment 164 is enclosed. Please update the PNPS TSs accordingly. If you have any questions, please contact me at (301) 415-3041.

Sincerely,

Original signed by:

Ronald B. Eaton, Senior Project Manager
Project Directorate I-1
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket No. 50-293

Enclosure: Corrected TS page

cc w/encl: See next page

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