

PHILADELPHIA ELECTRIC COMPANY

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August 7, 1987

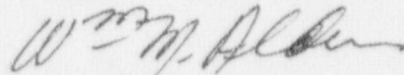
Docket Nos. 50-277
50-278

Mr. Robert E. Martin
Project Manager
Project Directorate I-2
Division of Reactor Projects I/II
U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

Dear Bob:

In our meeting of July 30, 1987, we committed to providing you with a schedule for our submittal of our program to meet the intent of 10 CFR 50 Appendix J in the area of valve stem packing. Our schedule for this work is attached.

Very truly yours,



W. M. Alden
Engineer-In-Charge
Licensing Section

cc: Addressee

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PDR ADOCK 05000277
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PROGRAM FOR APPENDIX J TESTING OF
VALVES WITH PACKING EXPOSED TO PRIMARY CONTAINMENT
SCHEDULE FOR SUBMITTAL OF PROGRAM TO NRC

	<u>Activity</u>	<u>Completion Date</u>	<u>Responsible Party</u>
1.	Prepare list of valves that are outside containment but that function as Inboard isolation valves.	8/28/87	M.E. Division**
2.	Identify those valves with packing exposed to primary containment that are not Type C tested.	8/28/87	M.E. Division**
3.	Develop an action plan for addressing Appendix J requirements for each of the Item 2 valves.	9/30/87	M.E. Division and Nuclear Operations (Test Engineers)
4.	Prepare a draft response to NRC with a summary of the program/ action plan for all Item 2 valves.	10/16/87	M.E. Division
5.	Have the draft response reviewed and approved by PORC.	10/30/87	Nuclear Operations (Licensing Section)***
6.	Have the draft response reviewed and approved by NRB.	11/5/87	Nuclear Operations (Licensing Section)***
7.	Submit the response to the NRC.	11/20/87	Nuclear Operations (Licensing Section)

** With support from Nuclear Operations (Test Engineers)

*** With support from M.E. Division