

PILGRIM NUCLEAR POWER STATION
RFD #1 ROCKY HILL ROAD
PLYMOUTH, MASSACHUSETTS 02360

R. D. Machon
Nuclear Operations Manager
Pilgrim Station

September 25, 1980

BECO Ltr. #80-236

Mr. Boyce H. Grier, Director
Office of Inspection and Enforcement
Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

License No. DPR-35
Docket No. 50-293

Additional Information on the Scram Discharge
Header Monitoring Instrumentation for PNPS

Ref. a) BECO Letter (R. D. Machon) to NRC (B. H. Grier)
titled "Supplement 1 to I&E Bulletin 80-17 Item
B.1", dated September 16, 1980

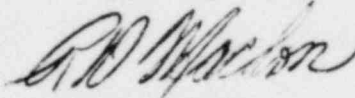
Dear Sir:

This letter provides you with additional information relative to the design details of the Scram Discharge Header Monitoring Instrumentation to be installed at Pilgrim Station.

Specifically, in addition to the Control Room annunciation for high water level in the Scram Discharge Header as described in Reference a), we will install lights in the control room for all four detectors. Each detector will have two lights, one to signal Scram Discharge Header "high" level, the other to signal "equipment power failure".

Should you have any further questions on this subject, please do not hesitate to contact us.

Very truly yours,



R. D. Machon

:ep

8010270 213

Q