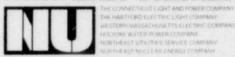
MORTHEAST UTILITIES



P.O. BOX 270 HARTFORD, CONNECTICUT 06101 (203) 666-6911

July 2, 1982 MP-1-2112

Mr. Ronald C. Haynes Regional Administrator, Region I U.S. Nuclear Regulatory Commission 631 Park Avenue King of Prussia, PA 19406

Reference:

Docket Number 50-245

Provisional License DPR-21 Reportable Occurrence 82-12/1P

Dear Mr. Haynes:

This letter is forwarded to provide prompt notification of Reportable Occurrence 82-12/1P as required by the Millstone Unit 1 Technical Specifications.

On July 2, 1982, while updating and reviewing training system description and drawings on the Low Pressure Coolant Injection (LPCI) System, a possible discrepancy was identified. A feature originally designed into the system and incorporated in the system description was incorrectly represented on the control wiring diagrams.

It appears that the LPCI timer, which inhibits throttling of the LPCI injection valves during the first five minutes may be incorrectly wired permitting operator to close the valve during the first ve minutes. The plant is working with the NSSS supplier to verify and resolve this condition. Proper guidance has been provided, in the interiment of preclude operator action during the initial five minutes. This condition does not degrade the LPCI system to function as required in the event of any previously analyzed accidents.

Additional information, including immediate and long term corrective actions will be provided in a 14 day followup report.

Yours truly,

NORTHEAST NUCLEAR ENERGY COMPANY

Station Superintendent

Millstone Nuclear Power Station

EJM/JQ:mo

cc: Director, Office of Management Information and Program Control, Washington, D. C. (2)

U. S. Nuclear Regulatory Commission, c/o Document Management Branch,

Washington, D. C. 20555

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