

## BOSTON EDISON COMPANY PILGRIM NUCLEAR POWER STATION DOCKET NO, 50-293 <br> Attachment to LER 77-018/03X-1

On May 2, 1977, during plant heatup to operating temperature and pressure, Control Rod Drive 46-39 was withdrawn beyond the full-out position. "Rod Overtravel" and "Rod Drift" alarms were received indicating that the CRD was uncoupled from the control rod.

After several unsuccessful attempts to couple the drive, CRD 46-39 was inserted to the full in position and electrically disarmed.

On 9/1/77, during Refueling Outage \#3, CRD 46-39, Serial Number 1790 was removed and replaced with Serial Number 1222. Disassembly revealed a badly bent uncoupling rod. Functional scram and friction testing of the new drive (\#1222) was accomplished.

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Dr. Thomas E. Murley
Regional Administrator, Region I
U.S. Nuclear Regulatory Commission

631 Park Avenue
King of Prussia, PA 19406

Docket Number 50-293
License DPR-35

Dear Sir:
The attached update Licensee Event Report 77-018/03X-1, "CRD 46-39," is hereby submitted in accordance with the requirements of Pilgrim Nuclear Power Station Technical Specification 6.9.B.2.b.

If there are any questions on this subject, please do not hesitate to contact me.

## PH:caw

Enclosure: LER 77-018/03X-1
cc: Document Control Desk
U.S. Nuclear Regulatory Commission Washington, D.C. $2055^{5}$

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