

DCS No: 50-322/85-09-25
Date: September 25, 1985

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE--PNO-I-85-70

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by the Region I staff on this date.

Facility: Long Island Lighting Co.
Shoreham Nuclear
Docket No. 50-322

Licensee Emergency Classification:
☒ Notification of Unusual Event
☐ Alert
☐ Site Area Emergency
☐ General Emergency
☐ Not Applicable

Subject: HPCI and RHRB OUT of SERVICE CONCURRENTLY

At 9:26 A.M., LILCo declared an unusual event at Shoreham due to RHR Loop B and HPCI both being inoperable. The HPCI pump and turbine were uncoupled while an alignment check was being performed. RHR Loops A and B were being realigned from the suppression pool cooling mode to the LPCI standby mode. During this realignment, the minimum flow bypass valve for the RHR Loop B failed to indicate closed in the control room. Local verification determined the motor mounting bolts on the motor operator had sheared. The piping system integrity was unaffected. In accordance with Technical Specification 3.0.3, a shutdown was initiated at 9:28 A.M. The State of New York has been notified, and a press release is being prepared by LILCo. All other ECCS systems were operable. The resident inspector is following the event.

Unusual event declared over at 11:28 A.M. based on returning HPCI to service.

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DISTRIBUTION:

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(Reactor Licensees)

Region I Form 83
(Rev. July, 1984)

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