

DCS No: 50322850705
Date: July 5, 1985

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE--PNO-I-85-47

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 Company
Shoreham Nuclear Power Station
Wading River, NY
DN 50-322

Licensee Emergency Classification:
____ Notification of Unusual Event
____ Alert
____ Site Area Emergency
____ General Emergency
X Not Applicable

SUBJECT: SHOREHAM STARTUP AND POWER ASCENSION

The Shoreham reactor is scheduled to begin startup at approximately 8 to 9 p.m. on Friday, July 5, 1985. It is anticipated the reactor will exceed .001% power within one hour of criticality, which will be approximately 3 hours after rod withdrawal begins. Heatup to 250°F will begin at about midnight to one a.m. on 7/6/85. Surveillance testing will take place during the heatup phase. The reactor should reach approximately 2½% power at midafternoon Saturday 7/6, when RCIC surveillance testing will occur. Power should reach approximately 3-4% late Saturday night, and remain there through Sunday 7/7 while HPCI testing and plateau testing take place. The Senior Resident Inspector and region-based inspectors are on site monitoring the startup.

CONTACT: J. Strosnider
488-1128

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Licensee:
(Reactor Licensees)

Region I Form 83
(Rev. July, 1984)

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