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LONG ISLAND LIGHTING COMPANY

SHOREHAM NUCLEAR POWER STATION

P.O. BOX 618, NORTH COUNTRY ROAD • WADING RIVER, N.Y. 11792

October 9, 1979

SNRC-436

Mr. Boyce Grier, Director
Office of Inspection & Enforcement
Region 1
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

IE BULLETIN 79-15
LONG ISLAND LIGHTING COMPANY
SHOREHAM NUCLEAR POWER STATION - UNIT 1
DOCKET NO. 50-322

Dear Mr. Grier:

IE Bulletin 79-15 requested certain information concerning deep draft pumps in safety related application to which we have responded in our letter SNRC-428, dated September 11, 1979. The following is provided as a supplement to that response concerning planned or completed tests of prototype or pumps of similar design.

Prototype testing for these pumps was not performed. Each pump has been hydraulically acceptance tested by the manufacturer prior to delivery to Shoreham. Included in the acceptance test program was a disassembly and inspection after the hydraulic testing. No unusual wear of internal parts or other anomalies were found to exist. An all encompassing Startup Test Program is planned for the service water pumps. We believe that this program when consummated will demonstrate operability of these deep draft pumps at our facility.

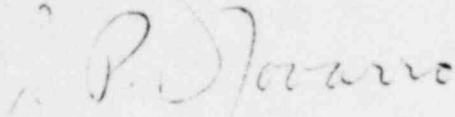
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We trust that the above has been responsive to your request.
Should you desire additional information, please do not
hesitate to contact us.

Very truly yours,



J. P. Novarro
Project Manager
Shoreham Nuclear Power Station

HE:jm

cc: Mr. John G. Davis
Office of Inspection & Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

J. Higgins, Shoreham Site

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