



LONG ISLAND LIGHTING COMPANY

SHOREHAM NUCLEAR POWER STATION

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

10/1/85

JOHN D. LEONARD, JR.

VICE PRESIDENT - NUCLEAR OPERATIONS

SNRC-1203

Dr. Thomas E. Murley, Regional Administrator
Office of Inspection & Enforcement
Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Inspection Report No. 50-322/85-04
Post Accident Sampling and Monitoring Systems
Shoreham Nuclear Power Station - Unit 1
Docket No. 50-322

- Reference:
1. Letter from T.T. Martin (NRC) to J.D. Leonard (LILCO), dated July 31, 1985. Transmitting clarifications and understandings of SNRC-1186 and Inspection Report 85-04.
 2. Letter SNRC-1186, dated June 27, 1985.
 3. Letter from T. T. Martin (NRC) to J.D. Leonard (LILCO), dated June 5, 1985; transmitting Inspection Report No. 50-322/85-04

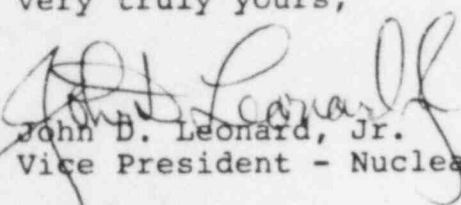
Dear Dr. Murley:

In response to the recent letter from Mr. T.T. Martin (NRC) to Mr. J.D. Leonard (LILCO), dated July 31, 1985, transmitting clarifications and understandings of SNRC-1186 and Inspection Report 85-04, we find the clarifications and understandings to be consistent with the discussions between our respective staffs.

Additionally we would like to submit the following Table I (Enclosure 1) which provides a status of Inspection Report 85-04 inspection items. LILCO's scheduled completion date for several of these items have not been met due to recent SNPS Startup Test Program activity. The "Status" column of Table I denotes our best estimate of a recovery completion date.

We trust this satisfies your requirements and if you should have need of additional information, please do not hesitate to contact this office.

Very truly yours,



John D. Leonard, Jr.
Vice President - Nuclear Operations

BK/rka

Enclosures

cc: J. A. Berry, Resident Inspector
T. T. Martin, Director

INSPECTION ITEM NUMBER	SUBMITTED COMPLETION DATE	STATUS
85-04-01A	08/13/85	Completed
-01B	08/13/85 ✓	EPIP Completed and Review of Operations Committee (ROC) approved to become effective upon completion of modification Engineering of Station Modification 85-071 completed; implementation shall be accomplished by 10/01/85 ✓
-01C	08/13/85	Completed
85-04-02	Not Given ✓ (75% power)	Station Modification 85-134 required for greater than 5% power. Engineering package was issued for plant modification on 08/26/85. Estimated completion is 10-30-85
85-04-03	08/13/85	Completed
85-04-04	08/06/85	Completed
85-04-05A	08/13/85	Completed
-05B	System Change by 08/06/85 Procedure Change by 08/13/85	Engineering of Station Modification 85-071 completed; implementation shall be accomplished by 10/01/85; EPIP completed and ROC approved to become effective upon completion of modification
85-04-06A	08/01/85	Completed
-06B	07/22/85	Completed
-06C	Criteria & System Modification 07/18/85 08/13/85 EPIP for Approval	Completed
85-04-07A	08/01/85	Completed
-07B	07/22/85	Completed
85-04-08	08/01/85	On schedule/FSAR two year update

INSPECTION ITEM NUMBER	SUBMITTED COMPLETION DATE	STATUS
85-04-09A	5 - 20% Power	Long Term Item. See letter T.T. Martin (NRC) to J.D. Leonard, Jr. (LILCO) dated July 31, 1985 Subject Inspection Report 85-04 Representative sampling Gamma Spectrometer Calibration complete
-09B	08/13/85	Completed
-09C	August 1, 1985 For D.O.P. Release	Engineering of Station Modification 85-149 completed; implementation shall be accomplished 10/18/85
85-04-10A	08/13/85	Completed
-10B	08/13/85	Completed
-10C	Not Given	Completed
-10D	Not Given	Completed
-10E	07/16/85 08/13/85	Completed
-10F	08/13/85	Completed
-10G	08/13/85	Completed
-10H	Not Given	Completed (Answered)
-10I	08/13/85	Completed
-10J	Not Given	Completed
-10K	08/13/85	Completed
-10L	Not Given	Completed/Periodical
-10M	08/13/85	Completed
-10N	Not Given	Item is being placed on the Required Reading List for Health Physics Technicians

INSPECTION ITEM NUMBER	SUBMITTED COMPLETION DATE	STATUS
85-04-11A	07/30/85	A revision to EPIP 2-7 was R.O.C. approved on 08/27/85; associated operating procedures to be R.O.C. reviewed by 09/03/85.
-11B	Not Given	Completed
-11C	Not Given	Proposed modification (FDOP 84-031) has been evaluated and software changes are being prepared.
85-04-12A	07/30/85	Completed
-12B	Draft Report 07/03/85 Final 08/13/85	Completed
-12C	Not Given	Completed
85-04-13	11/30/85	Environmental Qualification (EQ) Program On-going
85-04-14	Not Given	Completed
85-04-15	Not Given	Completed
85-04-16	See SNRC-1186 Enclosure; Pages 10 to 11	Completed (& deferred)
85-04-17	September 1985	Station Procedure Change Notice (in progress)
85-04-18	Not Given	Completed
85-04-19A	1st Refueling Outage	Will be completed prior to start up after 1st Refueling Outage
-19B	July 30, 1985	Letter SNRC-1193 (Submitted 07/29/85)
85-04-20	08/23/85	Training in Procedure Changes - Training Rad.-Chem Technicians to take three weeks after completion of applicable station modifications and subsequent system return to service.

INSPECTION ITEM NUMBER	SUBMITTED COMPLETION DATE	STATUS
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NOTE: For procedure changes, "completed" signifies procedure has been revised, reviewed by R.O.C. and recommended for approval. Actual implementation will occur at the appropriate time (i.e.: consistent with station modification completion where applicable.)