TELEDYNE
ENGINEERING SERVICES

130 SECOND AVENUE

WALTHAM, MASSACHUSETTS 02254

(617) 890-3350 TWX (710) 324-7580

April 7, 1983
5633-58

Mr. Harold Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
7920 Norfolk Avenue
Bethesda, Maryland 20114

Subject: Independent Design Review for the Shoreham Nuclear Power Station

Reference: TES Letter No. 5633-43 to the USNRC dated February 11, 1983

Dear Mr. Denton:

In accordance with the procedures defined in the referenced letter we are forwarding a record of the telephone conference call of March 22, 1983 between Teledyne Engineering Services, LILCO and SWEC personnel. The purpose of this call was for clarification of TES review item ICR No. 5633-10, classified as Additional Concerns.

If you have any questions or comments, please do not hesitate to contact Mr. Donald F. Landers or the writer.

Very truly yours,

TELEDYNE ENGINEERING SERVICES

James P. King

James P. King
Assistant Project Manager

JPK/lh

Attachment

cc: D. F. Landers (TES)
J. A. Flaherty (TES)
J. H. Malonson (TES)
TES Document Control

8304130333 830407
PDR ADOCK 05000322
A PDR

TELEDYNE
ENGINEERING SERVICES

TELEPHONE CALL RECORD

TES Project No. 5633
Independent Design Review for Shoreham Nuclear Power Station

Conference Call: March 22, 1983

Initiated Call: LILCO: E. Montgomery
SWEC: R. Foley, R. Hankinson, R. Obadiahk, J. Spazuko

Received Call: TES: D. Landers, J. Flaherty, J. Tsacoyeanes, J. King, W. McBrine, L. Barron

Summary of Telecon

Purpose of call was for clarification of TES review item ICR No. 5633-10, issued on March 15, 1983, and classified as Additional Concerns.

LILCO/SWEC personnel questioned the need for TES to look at the requested additional SWEC valve review documentation. TES reiterated the reason is to insure the adequacy of the design process, that the original SWEC valve review omission was an isolated case, and not a result of applicable SWEC valve review procedures.

It was agreed that TES reviewers J. Tsacoyeanes and W. McBrine would visit SWEC the following day and look at the following documentation: SWEC procedure EMTP 8.22, SWEC review of valve manufacturers reports other than Anchor-Darling, and the SWEC review forms (Attachment 4.2 of EAP 9.2) for the six Anchor-Darling valves listed in ICR No. 5633-10.

JPK/lh