APR 12 1982 Comments Skerry Clyde

MEMORANDUM FOR: William V. Johnston, Assistant Director

for Materials & Qualifications Engineering

Division of Engineering

THRU:

G.C. Laines, Assistant Director

for Safety Assessment Division of Licensing

FROM:

Thomas A. Ippolito, Chief

Operating Reactors Assessment Branch

Division of Licensing

SUBJECT:

UPDATE OF ALMARAZ STEAM GENERATOR STATUS

AND OPERATION

This is a followup to the information presented in G. Laines' March 18. 1982, memo on Almaraz Unit 1. Mr. Jose Villadoniga of the Junita de Energia Nuclear, Spain, on temporary assignment to SEPB, called the Consejo Seguridad Nuclear (CSN) on April 2, 1982 concerning the status of Almaraz.

ECT of the steam generator tubes has been completed. As previously reported the utility has requested to operate Almaraz Unit 1 at 63% power (50% feedwater flow through the main feedwater mazzle and 13% through the auxiliary feedwater nozzles. The utilities' request is based on the recommendations in a report by Westinghouse. CSN believes that more detailed justification is required in the Westinghouse report before this recommendation for operation can be approved. CSN has requested further information from Westinghouse.

Regarding the previously plugged tubes, CSN is considering conversion to "leaking plugs" in order that incipient through wall tube degradation would be detected. Installation of tube stabilization devices has not been performed nor is Planned.

Dupe of

Original Signed by T. A 1 . . . . . . . . . . . .

Thomas A. Ippolito, Chief Operating Reactors Assessment Branch Division of Licensing

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