



Target Rock Corporation, P.O. Box V, 1966E Broadhollow Rd., East Farmingdale, N.Y. 11735 / Phone: (516) 293-3800

SUBSIDIARY CURTIS-WRIGHT CORPORATION

Refer to: E-16673

July 11, 1983

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Mr. Richard C. DeYoung, Director
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Subject: 10 CFH 21 Report by Combustion Engineering on
Target Rock Solenoid Activated Valves
Models 77L-001 and 77L-003 dated November 8, 1982,
Number LD-82-087

Reference: a) Telephone Conversation T. Lee/T. Crowley June 20, 1983
b) Target Rock Corporation Letter E-16612 dated June 7, 1983

Dear Mr. DeYoung:

In response to Mr. Lee's telephone request, Reference a), we are including further clarification of our position regarding reported equipment failures during qualification testing performed by Combustion Engineering.

The testing performed by C. E. was conducted to a C. E. interpretation of the requirements of NUREG 0588 and was designed to be plant specific for the Palo Verde plant. Other utilities using similar Target Rock designs have reviewed their qualification status and determined that there is no conflict with NUREG 0588. Further, Arizona Public Service has determined that the results of the test program are not applicable to the balance of plant valves. However, in conjunction with the valves supplied to Palo Verde through C.E., Target Rock is supporting a retrofit program incorporating C.E.'s requirements consistent with C.E.'s interpretation of the results of the qualification test conducted for use in the NSSS system.

We would be pleased to discuss this further with you at your convenience.

Very truly yours,

TARGET ROCK CORPORATION

D. M. Pattarini
Vice President, Engineering

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