



UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON, D.C. 20545

November 20, 1972

Docket Nos. 50-254
and 50-265

21

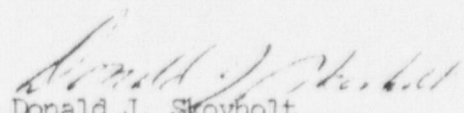
Dr. Chester P. Siess
Chairman, Advisory Committee
on Reactor Safeguards
U. S. Atomic Energy Commission
Washington, D. C. 20545

Dear Dr. Siess:

Sixteen (16) copies of the following are transmitted for the
Committee's information:

TWX from Commonwealth Edison Company dated November 16,
1972, reporting that with Quad-Cities Units 1 and 2 at
90% power MSIV 1-203-2D would not check properly.

Sincerely,


Donald J. Skovholt
Assistant Director for
Operating Reactors
Directorate of Licensing

Enclosures:
As stated

8707070248 870610
PDR FOIA
THOMAS87-40 PDR

SUPPLEMENT NO. 160

CATEGORY B

Grand Cities

November 29, 1972

HMH & ACRS Condensate Pump Room Modifications

Commonwealth Edison Company letter dated November 10, 1972 submits Special Report 3A, "Condensate Pump Room Modifications" which presents the permanent condensate pump room modifications to prevent flooding of the EHR service water pumps and the diesel generator cooling water pumps.

No ACRS action is recommended. The enclosed material should be retained as part of the permanent record.

(JCM)

HMH & ACRS Technical Specifications

AEC letter dated November 14, 1972 advises Commonwealth that the Technical Specifications proposed for full power operation are deficient in the following areas:

1. Limits and surveillance requirements for drywell vacuum breakers.
2. Limits and surveillance required to permit bypassing the main steam line isolation valve closure screw at reactor pressures below 600 psig.
3. Limits and surveillance required for water level switches in the condenser room.

No ACRS action is recommended. The enclosed material may be discarded after your review.

(JCM)

HMH & ACRS Post LOCA Hydrogen Control

AEC letter dated November 14, 1972 requests additional information on the proposed containment atmosphere dilution system (CAD).

No ACRS action is recommended. The enclosed material may be discarded after your review.

(JCM)

HMH & ACRS Main Steam Isolation Valve Malfunction

Commonwealth Edison Company TWX dated November 16, 1972 reports that one Main Steam Isolation Valve would not close. The redundant valve in that line was closed and operation at reduced power is continuing with three main steam lines in use. A more detailed report is expected later.

ACRS	OFFICE ▶	No ACRS action is recommended.			
JCM:bjp	SURNAME ▶	The enclosed material may be discarded after your review.			(JCM)
11/29/72	DATE ▶				