

August 18, 1988

32

Docket Nos.: 50-454 and 50-455

Mr. Henry E. Bliss
Nuclear Licensing Manager
Commonwealth Edison Company
Post Office Box 767
Chicago, Illinois 60690

DISTRIBUTION:

Docket File
NRC & Local PDRS
PDIII-2 R/F
GHolahan
LLuther
LOlshan
OGC-Rockville
DHagan

BGrimes
TBarnhart(8)
WJones
EButcher
ACRS (10)
GPA/PA
ARM/LFMB
PDIII-2 Plant File
EJordan

Dear Mr. Bliss:

SUBJECT: NUREG-0737, ITEM II.D.1, PERFORMANCE TESTING ON RELIEF
AND SAFETY VALVES FOR BYRON STATION, UNITS 1 AND 2
(TAC NOS. 56200 AND 63240)

The enclosed Technical Evaluation Report (TER) was prepared with the assistance of EG&G, Idaho under contract with the NRC staff. The TER provides the results of the staff and EG&G's review of the licensee's submittals in response to TMI Action Plan Requirements, NUREG-0737, Item II.D.1, Performance Testing of Relief and Safety Valves. The staff endorses the findings contained in the TER. Based on these results, we conclude that you have provided an acceptable response.

This TER imposes one additional requirement. As discussed in Section 5, in order to demonstrate continued operability of the safety valves, you should develop and adopt plant procedures to inspect the valves after each lift involving loop seal or water discharge.

Sincerely,

LS

Leonard N. Olshan, Project Manager
Project Directorate III-2
Division of Reactor Project III,
IV, V and Special Projects

Enclosure: As stated

DF01
1/1

OFC	: PDIII-2:PM	: PDIII-2:LA	: PDIII-2:D	:	:	:	:
NAME	: LOlshan	: LLuther	: WForney	:	:	:	:
DATE	: 8/18/88	: 8/17/88	: 8/18/88	:	:	:	:

OFFICIAL RECORD COPY

8808260355 880818
PDR ADDCK 05000454
P PNU

August 18, 1988

Docket Nos.: 50-454 and 50-455

Mr. Henry E. Bliss
Nuclear Licensing Manager
Commonwealth Edison Company
Post Office Box 767
Chicago, Illinois 60690

DISTRIBUTION:

Docket File
NRC & Local PDRS
PDIII-2 R/F
GHolahan
LLuther
LOlshan
OGC-Rockville
DHagan
BGrimes
TBarnhart(8)
WJones
EButcher
ACRS (10)
GPA/PA
ARM/LFMB
PDIII-2 Plant File
EJordan

Dear Mr. Bliss:

SUBJECT: NUREG-0737, ITEM II.D.1, PERFORMANCE TESTING ON RELIEF
AND SAFETY VALVES FOR BYRON STATION, UNITS 1 AND 2
(TAC NOS. 56200 AND 63240)

The enclosed Technical Evaluation Report (TER) was prepared with the assistance of EG&G, Idaho under contract with the NRC staff. The TER provides the results of the staff and EG&G's review of the licensee's submittals in response to TMI Action Plan Requirements, NUREG-0737, Item II.D.1, Performance Testing of Relief and Safety Valves. The staff endorses the findings contained in the TER. Based on these results, we conclude that you have provided an acceptable response.

This TER imposes one additional requirement. As discussed in Section 5, in order to demonstrate continued operability of the safety valves, you should develop and adopt plant procedures to inspect the valves after each lift involving loop seal or water discharge.

Sincerely,

151

Leonard N. Olshan, Project Manager
Project Directorate III-2
Division of Reactor Project III,
IV, V and Special Projects

Enclosure: As stated

CC	: PDIII-2:PM	: PDIII-2:LA	: PDIII-2:D	:	:	:	:
AMB	: LOlshan	: LLuther	: WForney	:	:	:	:
DATE	: 8/16/88	: 8/17/88	: 10/18/88	:	:	:	:

OFFICIAL RECORD COPY



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555
August 18, 1988

Docket Nos.: 50-454 and 50-455

Mr. Henry E. Bliss
Nuclear Licensing Manager
Commonwealth Edison Company
Post Office Box 767
Chicago, Illinois 60690

Dear Mr. Bliss:

SUBJECT: NUREG-0737, ITEM II.D.1, PERFORMANCE TESTING ON RELIEF
AND SAFETY VALVES FOR BYRON STATION, UNITS 1 AND 2
(TAC NOS. 56200 AND 63240)

The enclosed Technical Evaluation Report (TER) was prepared with the assistance of EG&G, Idaho under contract with the NRC staff. The TER provides the results of the staff and EG&G's review of the licensee's submittals in response to TMI Action Plan Requirements, NUREG-0737, Item II.D.1, Performance Testing of Relief and Safety Valves. The staff endorses the findings contained in the TER. Based on these results, we conclude that you have provided an acceptable response.

This TER imposes one additional requirement. As discussed in Section 5, in order to demonstrate continued operability of the safety valves, you should develop and adopt plant procedures to inspect the valves after each lift involving loop seal or water discharge.

Sincerely,

A handwritten signature in cursive script, appearing to read "Leonard M. Olshan".

Leonard M. Olshan, Project Manager
Project Directorate III-2
Division of Reactor Project III,
IV, V and Special Projects

Enclosure: As stated