



# Commonwealth Edison Company

ONE FIRST NATIONAL PLAZA ★ CHICAGO, ILLINOIS

Address Reply to:

POST OFFICE BOX 767 ★ CHICAGO, ILLINOIS 60690

Dresden Nuclear Power Station  
R.R.#1  
Morris, Illinois 60450  
July 12, 1971

Mr. Boyce Grier, Director  
A.E.C. Compliance, Region III  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

SUBJECT: DPR-25, DRESDEN NUCLEAR POWER STATION, UNIT 3, LETTER IN  
LIEN OF TELEGRAM DUE TO WESTERN UNION EMPLOYEE STRIKE PER  
SECTION 6.6.A.1 OF THE TECHNICAL SPECIFICATIONS CONFIRMING  
TELEPHONE CONVERSATION WITH MR. E.A. JORDAN ON JULY 11, 1971.

Dear Mr. Grier:

A High Pressure Coolant Injection (HPCI) test was scheduled as part of the startup test program for Dresden Unit 3 with the reactor pressure at about 350 psig.

While the HPCI test was being set up, at 9:30 P.M. on July 10, 1971, it was found that the HPCI turbine stop valve would not reset. The trouble was traced to a limit switch on the HPCI turbine control valve which was improperly positioned. The limit switch was adjusted by midnight on the same date and a successful test was run on the HPCI at 12:30 A.M. on July 12, 1971.

The HPCI was last successfully run on July 6, 1971, and it is felt that the limit switch went out of adjustment at the conclusion of the test.

A further report will be made in accordance with Section 6.6.B.2 of the Technical Specifications.

*IS/ JGK/ Staff 7/20/71  
RHE*

Sincerely,

*H.K. Hoyt* *WAW*  
H.K. Hoyt  
Superintendent

8311030342 710718  
PDF ADOCK 05000249  
S PDR

HKH:LDB:rh

cc: Dr. P. Morris  
Telegram File

JUL 14 1971

*13658*



50-249

# Commonwealth Edison Company

ONE FIRST NATIONAL PLAZA ★ CHICAGO, ILLINOIS

Address Reply to:

POST OFFICE BOX 767 ★ CHICAGO, ILLINOIS 60690

Dresden Nuclear Power Station  
R.R.#1  
Morris, Illinois 60450  
July 12, 1971



Mr. Boyce Grier, Director  
A.E.C. Compliance, Region III  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

SUBJECT: DPR-25, DRESDEN NUCLEAR POWER STATION, UNIT 3, LETTER IN  
LIEN OF TELEGRAM DUE TO WESTERN UNION EMPLOYEE STRIKE PER  
SECTION 6.6.A.1 OF THE TECHNICAL SPECIFICATIONS CONFIRMING  
TELEPHONE CONVERSATION WITH MR. E.A. JORDAN ON JULY 11, 1971.

Dear Mr. Grier:

A High Pressure Coolant Injection (HPCI) test was scheduled as part of the startup test program for Dresden Unit 3 with the reactor pressure at about 350 psig.

While the HPCI test was being set up, at 9:30 P.M. on July 10, 1971, it was found that the HPCI turbine stop valve would not reset. The trouble was traced to a limit switch on the HPCI turbine control valve which was improperly positioned. The limit switch was adjusted by midnight on the same date and a successful test was run on the HPCI at 12:30 A.M. on July 12, 1971.

The HPCI was last successfully run on July 6, 1971, and it is felt that the limit switch went out of adjustment at the conclusion of the test.

A further report will be made in accordance with Section 6.6.B.2 of the Technical Specifications.

Sincerely,  
*H.K. Hoyt*  
H.K. Hoyt  
Superintendent

HKH:LDB:rh

cc: Dr. P. Morris  
Telegram File

12788

COPY SENT REGION

3168

50-249  
in index

*151/9 BX/Staff 7/30/71*  
*RHE*  
*LK*  
*Dupe 8311030342*