

U. S. DEPARTMENT OF ENERGY
Directorate of Regulatory Operations
Region III
U. S. Atomic Energy Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Telecopied: Date 24 Dec 74
CE 1145
DC 1105
BY DLB

cc:
J. F. O'Leary, Director
Directorate of Licensing
U. S. Atomic Energy Commission
Washington, D.C. 20545

SUBJECT: DPR-19, Dresden Nuclear Power Station, Unit 2.

This will confirm a conversation with P JOHNSON of your office at 10:30 hrs this date concerning THE DISCOVERY DURING LOCAL LEAK RATE TESTING OF LEAKAGE PAST MAINSTREAM ISOLATION VALVE AO 203-1C IN EXCESS OF THE MAX. PERMISSIBLE VALUE OF 11.5 SCF/HR. TESTING HAS CONFIRMED THAT THE LEAKAGE PAST THE VALVES IN THE A, B AND D STEAM LINES IS WITHIN SPECIFICATIONS. AFTER REPAIRS ARE COMPLETE TO MSIV 203-1C, A RETEST WILL BE CONDUCTED TO CONFIRM THAT THE OUTBOARD ISOLATION VALVE IN THE "C" STEAM LINE IS WITHIN SPECIFICATION. LEAKAGE PAST MSIV 203-1C WAS CALCULATED TO BE 92 SCF/HR AT 25 PSIG.

To Call:

CE - 5-858-2660x16 (auto) - ca 6
DC - 9-1-381-973-7617 (auto)

Station Dist: Originator (copy)
Incident File (copy)
Telegram File (original)

B. B. Stephenson, Superintendent
Dresden Nuclear Power Station
Commonwealth Edison Company
E.E. #1
Morris, IL 60450

Telephone: 815-942-2920/2921x212
(telecopy x262)

8103240772

12/24
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