

WESTERN UNION INCOMING

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U.S. ATOMIC ENERGY COMM.
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R J BLOCK DIRECTOR OF REACTOR LIS

U S ATOMIC ENERGY COMMISSION WASHDC



DPR-25 DRESDEN NUCLEAR POWER STATION UNIT 3. THIS WILL CONFIRM CONVERSATION AT 1300 HOURS THIS DATE WITH H DANCE REGARDING FAILURE OF THE HPCI TURBAN TO RESET. ON FRIDAY 5-19-72 THE HPCI TURBAN WOULD NOT RESET FROM THE CONTROL ROOM WHEN CONDUCTING THE MONTHLY TURBAN SURVEILLANCE THE TURBAN WAS RESET LOCALLY AND THE SURVEILLANCE TEST WAS THEN COMPLETED

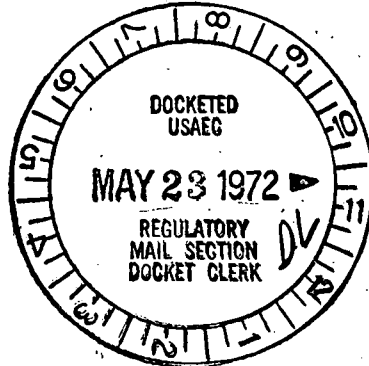
THE INDICATING LIGHT WHICH MONITORS THE CONTINUITY OF THE RESET CIRCUIT WAS ENERGIZED AND INDICATED A NORMAL CONDITION. ON SATURDAY, 5-20-72 AN ELECTRICIAN FOUND A LOOSE WIRE IN THE TURBAN RESET SOLENOID THE WIRE WAS RECONNECTED BY 6PM SATURDAY. THIS SITUATION WOULD PROBABLY PREVENTED HPCI FROM INITIATING UNDER ACCIDENT CONDITIONS. NEW SOLENOIDS HAVE BEEN ORDERED AND WILL BE REPLACED ON BOTH UNITS 2&3.

N P WARDEN PLANT SUPT DRESDEN STATION.

DPR-25 3 1300 HPCI 5-19-72 HPCI 5-20-72 6PM HPCI 2&3.(411)

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WESTERN UNION INCOMING

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