

Regulatory

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WESTERN UNION INCOMING

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1973 NOV 23 PM 4 37

USAEC HQS GTWN

WU WSH

TLXA098 WAF104(1545)(1-016890C327)PD 11/23/73 1543

ICS IPMVEIC MVN

03137 TDVE MORRIS IL 121 11-23 1251P CST

PMS J F OLEARY DIR DIRECTORATE OF LICENSING US ATOMIC ENERGY COMM

WUS WASHDC

SUBJECT DPR19 DRESDEN NUCLEAR POWER STATION UNIT 2

THIS WILL CONFIRM A CONVERSATION WITH MR MAURA OF YOUR OFFICE AT 1145 HOURS THIS DATE CONCERNING HPCI INOPERABLE. APPROXIMATELY 2000 NOV 22, 1973 OPERATIONS TRACED 250 VDC AND 125 VDC ROUNDS TO HPCI AUXILLARY OIL PUMP WHICH PROVIDES LUBRICATION AND CONTROL OIL FOR HIGH PRESSURE COOLANT INJECTION TURBINE. DECLARED SYSTEM INOPERABLE PROFORMED REQUIRED SURVEILIENCE AND CALLED ELECTRICIAN TO CLEAR GROUND. ELECTRICAN FOUND MOISTURE HAD ACCUMULATED IN JUNCTION BOX AND HE CLEARED GROUND BY DRAINING WATER OUT/PLACED HPCI OUT OF SERVICE ABOUT 0830 NOVEMBER 23 FOR A MECHANICAL MAINTENANCE TO STOP STEAM LEAK ON TURBINE STOP VALVES WHICH WAS SOURCE OF MOISTURE.

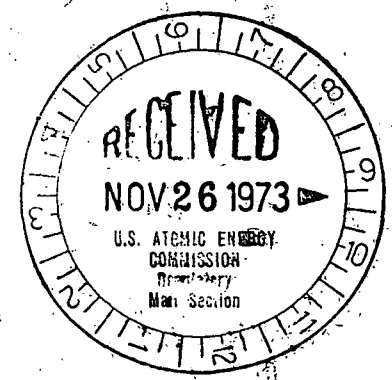
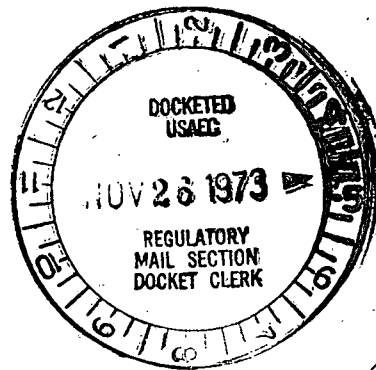
W P WORDEN SUPERINTENDENT DRESDEN NUCLEAR POWER STATION  
COMMONWEALTH EDISON CO RRI MORRIS ILLINOIS

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