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MSG NR 631

50-249

Regulatory File Cy.

USAEC HQS GTWN
TLXB028 WAG265(1845)(1-032552C279002)PD 10/05/72 1840
ICS IPMVEIF MVN
ZCZC 194 F AM PDB SUBJECT TO CORRECTION
TDVE MORRIS ILL 5 335P CDT
PMS EDWARD J BLOUCH ACTING DIR

DIRECTOR OF LICENSING US ATOMIC ENERGY COMM WASHDC 20545
SUBJECT DPR25 DRESDEN NUCLEAR POWER STATION UNIT 3.
THIS WILL CONFIRM A CONVERSATION WITH MR H. DANCE OF YOUR
OFFICE AT 1400 HOURS THIS DATE CONCERNING ECCS 350 PSI
LOW REACTOR PRESSURE SWITCHES BEING OUT OF CALIBRATION SHOWED
THAT TWO OF THE FOUR SWITCHES HAD TRIPPED SETTING GREATER THAN
THE LIMIT IN TABLE 3.2.2. OF TECHNICAL SPECIFICATIONS.
TABLE 3.2.2. STATE THE TRIP SETTING SHOULD BE GREATER THAN
330 PSIG AND LESS THAN 350 PSIG PRESSURE SWITCH 3-263-52A2
TRIP SETTING WAS FOUND TO BE 371 PSIG. PRESSURE SWITCH
33-263-52B2 TRIP SETTING WAS FOUND TO BE 356 PSIG.

PRIOR TO THIS CALIBRATION THE "AS LEFT" SETTING ON THESE

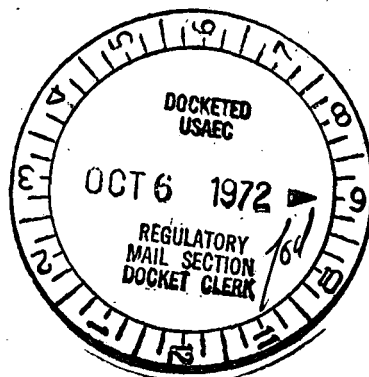
SWITCHES WAS 355 PLUS OR MINUS 5 PSIG. OUR LIMIT FOR THESE
SWITCHES HAS NOW BEEN CHANGED TO 325 PLUS OR MINUS 10 PSIG.
THIS SETTING IS IN THE CENTER OF TECHNICAL SPECIFICATIONS
PRESSURE RANGE AND ALLOWS GREATER MARGIN FOR INSTRUMENT DRIFT

WALTER P. WORDEN, SUPT.

DRESDEN NUCLEAR POWER STATION

524A EDT

USAEC HQS GTWN



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