



58-237

Telegram

VEB030(0939)(1-005441C265002)PD 09/21/72 0935

ICS IPMVEIA MVN

ZCZC 093 A EE PD TDVE MORRIS ILL 20 NFI

PMS BOYCE GRIER US ATOMIC ENERGY COMMISSION DIV OF

COMPLIANCE REGION 3 799 ROOSEVELT RD GLENELLYN ILL

SUBJECT DPR-19 DRESDEN NUCLEAR POWER STATION UNIT 2

THIS IS TO CONFIRM OUR CONVERSATION WITH MR H DANCE OF YOUR
OFFICE AT 1415 HOURS THIS DATE CONCERNINGAN INSTRUMENT UP SCALE DRIFT BEYOND THE LIMITS SPECIFIED
IN SECTION 3.2 OF THE TECHNICAL SPECIFICATIONS

DURING INSTRUMENT CALIBRATION CHECKS ON SEPTEMBER

19 1972 REACTOR LOW PRESSURE PERMISSIVE SWITCHES (FOR
OPENING CORE SPRAY AND LPCI ADMISSION VALVES)

PS-2-263-52A1 AND PIS-2-263-52B2 WERE FOUND SET

AT A VALUE OF 357PSIG AND 352PSIG, RESPECTIVELY
COMPARED TO A LIMIT OF 350PSIG, DECREASING.

SF-1201 (R5-69)

312-
TELEGRAMS (OTHER THAN MONEY ORDERS)
Is PHYSICAL DELIVERY requested? (YES-AGENT, NO-ADD)
AGENT SECTION (YES-AGENT, NO-ADD)
NLT & HRS ADDRESS SECTION
To be filled in by sender
To be filled in by receiver
Assigned to receiver (Indicate DA of BY)

THESE SWITCHES DO NOT HAVE A HISTORY OF DRIFTING.

THEY WERE PREVIOUSLY SET AS CLOSE TO 350PSIG AS PRACTICAL
SINCE THE SWITCHES HAVE A 50PSIG TRIP SETTING SPAN

(TABLE 3.2.2 OF THE TECHNICAL SPECIFICATION) THEY WILL

BE SET TO THE CENTER OF THIS SPAN IN THE FUTURE. THIS

SHOULD PREVENT SIMILAR OCCURANCES IN THE FURE

SINCERELY

W P WORDEN SUPERINTENDANT DRESDEN NUCLEAR POWER STATION

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1448 Misc
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Copy sent PDR