

=DEB995 SPF318 SSC134 DE MYA030 DEA405 =

=SPF128 SSA038 DE LLE016 XRT1010 IG LONG NL PD AXN AURORA

=BOYCE GRIER, DIRECTOR DIV OF COMPLIANCE, = ILL =
REGION #3

UNITED STATES ATOMIC ENERGY COMM.

799 ROOSEVELT =RD GLEN ELLYN ILL60137.= *13/02/Staff 3/11/71*

=DPR-19 DESDEN NUCLEAR POWER STATION #2 THIS WILL *BP*
CONFIRM CONVERSATION.= 0050 THIS DATE WITH HUGH DANCE
REGARDING A CONDITION AT THE =STATION WHICH COULD HAVE
PREVENTED THE OPERATION OF THE LPCI =SYSTEM DURING
THE LOSS OF OFF-SITE POWER TEST FROM APPROXIMATELY =
=100 PERCENT POWER - THE NORMAL THROWOVER OF BUS 28-7
AND 29-7 =TO BUS 28 DIDN'T PERFORM AS DESIGNED. THE FEED

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FROM BUS 29 =PROPERLY OPENED ON UNDERVOLTAGE. BUT THE
FEED FROM BUS 28 DID =NOT CLOSE DUE TO A BLOWN OPERATING
FEED FUSE TO ONE OF THE =CONTACTORS THIS OPERATING
FEED WAS NOTED TO BE NORMAL BEFORE =THAT START OF TEST
THE FEED TO THE ABOVE BUS'S WAS RESTORED BY RESETTING
THE UNDER-VOLTAGE TRIP. DURING THIS TIME, THE =LPCI
VALVES WOULD NOT HAVE OPERATED AUTOMATICLY IF THEY HAD =
=BEEN REQUIRED TO DO SO. HOWEVER THERE WAS NO INITIATION
OF =THE LPCI LOGIC DURING THE PERIOD OF THE TEST AND
THEREFORE =THE LPCI SYSTEM WAS NOT CALLED UPON TO
OPERATE.=

H K HOYT, SUP. DRESDEN NUCLEAR POWER STATION. =.=

MAR 2 1971

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