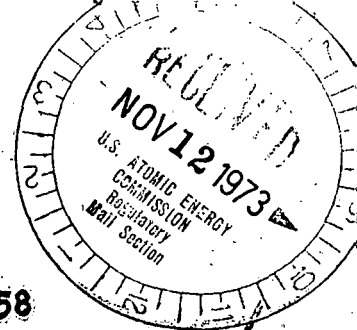


WESTERN UNION INCOMING

50-249

1973 NOV 9 PM 9 58



USAEC HQS GTWN

WU WSH

TLXA274 WAA305(2014)(1-034344C313002)PD 11/09/73 2012

U.S. ATOMIC ENERGY COMM.

TW X UNIT

ICS IPMVEIB MVN

02157 TDVE MORRIS IL 11-09 420P CST

PMS MR A GIAMBUSSO

DEPUTY DIRECTOR FOR REACTOR PROJECT

DIRECTORATE OF LICENSING US ATOMIC ENERGY COMMISSION

WASH DC 20545

Regulatory

File Cy.

*Beth 008*

SUBJECT: DPR-25 DRESDEN NEUCLEAR POWER STATION UNIT 3

THIS WILL CONFIRM A CONVERSATION WITH MR H DANCE OF YOUR OFFICE AT 1550 HOURS THIS DATE CONCERNING CONTAINMENT SPRAY INTERLOCK LEVEL SWITCHES BEING OUT OF CELEBRATION. TABLE 3.2.2 OF THE TECHNICAL SPECIFICATION STATES THE TRIP SETTING BE EQUAL TO OR GREATER THAN 2/3 CORE HEIGHT. 2/3 CORE HEIGHT CORRESPOND TWO 257 INCHES OF WATER WHEN CALABRATING THESE SWITCHES. LITS3-263-73A WAS FOUND TO TRIP FOUR INCHES AND LITS3-263-73B WAS FOUND TO TRIP FIVE INCHES BELOW THE 2/3 CORE HEIGHT / 2 INCHES. WE WILL SUBMITT A TEN DAY LETTER ON THIS INCIDENT.

W P WORDEN SUPERINTENDENT

DRESDEN NEUCLEAR POWER STATION COMMONWEALTH EDISON CO

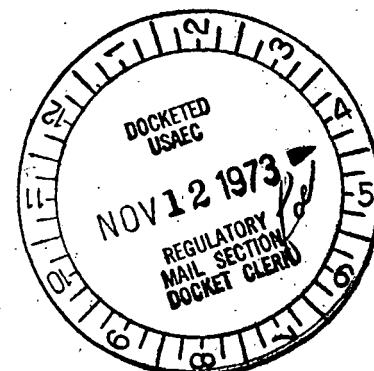
R R 1 MORRIS IL 60450

NNNN

935PEDT

USAEC HQS GTWN

WESTERN UNION INCOMING



8159