



UNITED STATES
ATOMIC ENERGY COMMISSION
DIRECTORATE OF REGULATORY OPERATIONS
REGION III
799 ROOSEVELT ROAD
GLEN ELLYN, ILLINOIS 60137

TELEPHONE
(312) 858-2660

A. RO Inspection Report No. _____

Transmittal Date : _____

Distribution:

RO Chief, FS&EB
RO:HQ (5)
DR Central Files
Regulatory Standards (3)
Licensing (13)
RO Files

Distribution:

RO Chief, FS&EB
RO:HQ (4)
L:D/D for Fuels & Materials
DR Central Files
RO Files

B. RO Inquiry Report No. _____

Transmittal Date : _____

Distribution:

RO Chief, FS&EB
RO:HQ (5)
DR Central Files
Regulatory Standards (3)
Licensing (13)
RO Files

Distribution:

RO Chief, FS&EB
RO:HQ
DR Central Files
RO Files

C. Incident Notification From: Commonwealth Edison Co. Docket No. 50-249
(Licensee & Docket No. (or License No.))

Transmittal Date : July 5, 1974

Distribution:

RO Chief, FS&EB
RO:HQ (4)
Licensing (4)
DR Central Files
RO Files

Distribution:

RO Chief, FS&EB
RO:HQ (4)
L:D/D for Fuels & Materials
DR Central Files
RO Files



Telegram

1974 MAY 24 PH 6:25

VEA317(1917)(1-044095C144)PD 05/24/74 1915

ICS IPMVEIB MVN

02254 TDVE MORRIS IL 124 05-24 201P CDT

PMS MR JAMES G KEPPLER

REGIONAL DIRECTOR

DIRECTORATE OF REGULATORY OPERATIONS REGION 3 WUX

US ATOMIC ENERGY COMMISSION

799 ROOSEVELT RD

GLEN ELLYN IL 60137

SUBJECT DPR-25 DRESDEN NUCLEAR POWER STATION UNIT THREE.

THIS WILL CONFIRM A CONVERSATION WITH F MAURA OF YOUR OFFICE

AT 1345 HOURS THIS DATE CONCERNING THE DISCOVERY DURING

ROUTINE QUARTERLY CALIBRATION CHECKS OF A SET POINT DRIFT

OF L.I.T.S. 3-263-72A BEYOND THE PERMISSABLE VALVE GIVEN

IN TABLE 3,2.2 OF THE TECHNICAL SPECIFICATION. THIS SWITCH WHICH

IS THE SO CALLED 2/3 CORE COVERAGE INTERLOCKS FOR CONTAINMENT COOLING

TELEGRAMS (OTHER THAN MONEY ORDERS)

Is PHYSICAL DELIVERY requested? (YES-AGENT, NO-ADDRESSEE)

AGENT SECTION REGION 3 WUX

Nbr. & Name

Date dtd

To be mailed or filed

Attempts to deliver (Indicate DA or BY)

Time dtd

To

By

9F-1201 (R5-69)



Telegram

WAS FOUND TO OPERATE AT 259 INCHES OF WATER DECREASING WHICH IS ABOVE THE PREMISSABLE SET POINT OF 257 INCHES OF WATER DECREASING. THE SWITCH WAS RESET TO OPERATE AT 254.5 INCHES OF WATER. ADDITIONAL DETAILS WILL BE FORTHCOMING IN THE FORM OF A TEN DAY LETTER IN ACCORDANCE WITH SECTIONS 6.6.13.1.A OF THE TECHNICAL SPECIFICATIONS.

BB STEPHENSON SUPERINTENDENT

DRESDEN NUCLEAR POWER STATION

COMMONWELATH EDISON CO

RR 1 MORRIS IL 60450

NNNN

MAY 30 1974

8F-1201 (R5-69)