



# Telegram

1503 APR 12 PM 3:07

1-014623C102 04/12/83  
ICS IPMMVIN MVN

00481 04-12 0247P CST MVIK  
ICS IPMMVIZ

1-015537M102 04/12/83

TLX CPCO PARN JKN

198 CONSUMERS POWER JACKSON MI 14:47 EST 04-12  
PMS

U S NUCLEAR REG COMM  
PALISADES PLT SECTION CHIEF  
799 ROOSEVELT AVENUE  
GLEN ELLYN IL 60607

BK \_\_\_\_\_ MGM \_\_\_\_\_ FILE \_\_\_\_\_ MAIL \_\_\_\_\_

CC( ) TB( ) LB( ) NFL( ) NON-PUB( ) INFO 7

312 9322500

K.W. 5121

4-12-83 4:26P

MSG # BAI596

TO: U S NUCLEAR REGULATORY COMMISSION  
ATTN: PALISADES PLANT SECTION CHIEF  
799 ROOSEVELT AVENUE  
GLEN ELLYN, ILLINOIS

FROM: R M KRICH, PALISADES

CC: R B DEWITT, P-26-117B, JACKSON  
D J VANDEWALLE, P-24-614B, JACKSON

W.U. 1201-SF (R5-89)



# Telegram

THIS CONFIRMS PROMPT NOTIFICATION OF AN OCCURRENCE REPORTABLE PER  
TS 6.9.2.A.2. ON APRIL 11, 1983, AT 1950, A ROUTINE SAMPLE OF SAFETY  
INJECTION TANK T-82D INDICATED BORON CONCENTRATION TO BE 1710 PPM  
WHICH

IS BELOW THE T.S. LIMIT OF 1720 PPM BORON. THE SIT BORON CONCENTRATION  
COULD NOT BE RESTORED WITHIN THE ONE HOUR LIMIT OF T.S. 3.3.2.A.

AT 2149, APRIL 11, 1983, SIT T-82D WAS RESTORED TO OPERABILITY WITH A  
BORON CONCENTRATION OF 1722 PPM. INITIAL REPORT WAS MADE VIA NRC HOT  
LINE

ON APRIL 11, 1983. NOTIFICATION TO THE NRC RESIDENT INSPECTOR WAS  
MADE

ON APRIL 12, 1983.

1542 EST

1554 EST

8304220530 830412  
PDR ADOCK 05000255  
S PDR

IE29