



Telegram

1974 SEP -3 PM12:01

VEB138(1258)(1-014321C246)PD 09/03/74 1254

TLX CONSPower JKN

ZCZC 002 JACKSON MICHIGAN 9-3-74

PMS US ATOMIC ENERGY COMMISSION

ATT: RON COOK

799 ROOSEVELT ROAD

SEEN ELLYN, IL 60197

SUBJECT: AG-74-18

TELEPHONE NO. 312-858-2660
TELEPHONED TO N. Schuller by dj
DATE DLD 9/3 TIME 157p
ATTEMPTS TO DELIVER mail

ON SEPTEMBER 1, 1974 AT 0430 THE PRIMARY COOLANT SYSTEM WAS PRES-SURIZED TO ABOUT 975 PSIA WITH THE PRIMARY SYSTEM TEMPERATURE AT ABOUT 150 DEGREES. THE MAXIMUM ALLOWABLE PRESSURE FOR 150 DEGREES AS SPECIFIED BY FIGURE 3-1 OF TECH SPECS IS ABOUT 850 PSIG. THE PRESSURE WAS REDUCED TO LESS THAN 600 PSIA UNTIL THE PRIMARY SYSTEM TEMPERATURE COULD BE INCREASED.

SF-1201 (R5-69)

A REVIEW IS BEING CONDUCTED TO VERIFY THAT THE BASIS FOR THE TECH SPEC WAS NOT VIOLATED, SINCE PRELIMINARY CALCULATIONS SHOW THAT THE NDT AT THIS POINT OF VESSEL LIFE IS BELOW THE TEMPERATURE ON WHICH THE FIGURE IS BASED.

THE PLANT OPERATORS WILL BE CAUTIONED TO FOLLOW PLANT PROCEDURES CLOSELY AND THAT THERE HAVE BEEN SEVERAL CHANGES SINCE THE PAST POWER OPERATION.

R B DE WITT/G B SLADE
PALISADES PLANT
CONSUMERS POWER COMPANY
ALL HO

8308230073 741115
PDR ADDCK 05000255
S PDR

SF-1201 (R5-69)

CC: R L HAUETER
R B SEWELL