

NRC MONTHLY OPERATING REPORT
OPERATING SUMMARY - NOVEMBER 1982
UNIT II

Unit 2 began the month in Mode 5 continuing outage #82-11 for refueling. On November 10 the reactor was brought critical for low power physics testing and was tripped on November 12 for more testing. The reactor was returned to criticality on November 12 for continued physics testing. On November 15, the reactor tripped from .79% power when power supply (PS-12) in "B" Channel PPS failed. On November 16 the unit was placed on line; however, later that day the reactor tripped on high steam generator level. The unit was placed back on line. On November 18 the unit was tripped during cooldown for work on incore detectors and a MSR safety valve. On November 22 the unit was tied on line and reached 50% power on November 23. Power was maintained at 50% for physics testing until November 27 when the unit tripped on low DNBR. The unit was returned to power later that day and operated at 50% power through the end of the month.

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