220

Ex. BrW 657 For ID

Date 5-7-80

J.R. Danyo

10 4 72 11.7 Mr Long

2300 Relieved the shift. Good turn as follows. RS critical @ 40% power, turbine generator on line producing 501 MWE net, 4 RCPs running, 4 feed pumps, 4 main condensate pumps in use, 2 main pumps tripped, RCS at 557 psia, 600 ppm, 616.57 gpm, Gal 1 11%, Tech Spec limits: Limit - 543° - 2299 ppm Boron, Limit - 11° - 9314 ppm Boron, Limit @ 543° - 10659 ppm Boron, Core Burn 2.98

0200 Commenced on standby

0215 Aligned CA Pump as Tech Spec pump per Shift Mgr

0235 Boron sample on Laboratory 1171 ppm Boron @ 0130

0307 Started 2303-M6

0315 Started on standby

0324 Manual reset on "B" RPS for 2303-M6

0330 Started SP-1A for 2303 MSO

0341 Completed R.C. Over Test on Pressure Meter

L.C. 0332 Started SP-1

0349 Completed 2303-M6 Cycle Analysis on "B" RPS

Mr. Long

0700 Relieved the shift, Reactor RCS @ NOP, NOT, 40% per IPI panel.

1219 Calibration valves open 20%

1252 Calibration dynamics on Manual

1332 Commenced testing RCRV-2 IAW 2-78-80 SOP

1350 Completed SOP-278-80 sheet

1425 Stopped G/T pumping run & gland (422) filling

1457 Relieved the shift, as before. Mr. Long

1530 Lost communications, Mr. Long

1544 Stopped HD-P-1A, start HD-P-1C

1555 Put seal injection & seal return on line, HD for Mr. Long

1625 Completed [illegible]

1655 Commenced [illegible] 2-78-80. MOL-T-78

1645 Completed [illegible] 2303-51

1700 [illegible]

17[illegible] 800/[illegible] [illegible]

[illegible] Resume as [illegible] in P.L.

3-1

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PDR ADOCK 05000289
P HOL