NE LC'9

55-30662-EA 11/30/94 A-27

1151 P-11rd strps .f 190 [illegible] 193 - Coastdown ARO

PDIRF 11.46.16 MFLCPR 0.780 41-28

MVE 660.32 MFLPD 0.763 31-38-63

MWE 2085.5 MFDLRX 0.773 39-46-64

WT 74.2 MFDLRC 0.806 25-30-04

PR 997.61 P-PC (RMX) -0.06 33-42-63

K.ff 1.0170 P-PC (PMX) -0.73 24-44-03

FCL 97.6 FCLL 112.2

1500 ~~0700~~ DAP ↑ Power @ 10 mwe/hr to max from 636 MWe

1550 ~~0950~~ ↑ Power @ 5 MWe/hr

9-18-92 Friday

0500 Insert FCL Rods to clear solid APRM His

Insert array 7D 48→00 and array 8C1 48→12

Power dropped from 693/2182 to 688/2171

0700 2196.71 MWt 699.37 MWe 72.46 M#/hr 74°F

0817 Insert rods B-5, B-11, P-5 ... P-11 48→12

1200 done with rod movements and flow changes;

720 MWe, 2270 MWth, 81 M#/hr WT

1345 ↑ load @ 50 MWe/hr from 715/QNE

1550 secured load increase at 801 MWe 2512 MWt

2146 dec load 100 MWe/hr with flow to 600 MWe per SCRE and LD (802 MWe 2512 MWth start)

2155 sec load drop per LD (785 MWe 2463 MWt)

2330 ↓ load w/ flow to 700 MWe per LD. start 780/2445

9-19-92 Saturday

0012 stopped load ↓ w/ flow @ 704/2219 - flow 82

0016 ↓ load w/ flow to 660 MWe per LD.

0040 stopped load ↓ w/ flow @ 660/2101 - flow 75.

0336 received (902-5) B-7 2C moist. Sep. lvl. Hi-Hi alm

0700 load increase per LD. 100 MWe/hr to max 640 MWe 2011 MWt

0835 secured load increase (98 M#/hr) 775 MWe 2418 MWt

late entry 0700 2013 MWth 640 MWe 75.27 M#/hr 72°F

EXHIBIT 27

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DOCKETED USNRC '95 JAN 10 A9:45 OFFICE OF SECRETARY DOCKETING & SERVICE BRANCH

9502020368 941130 PDR ADOCK 05000237 G PDR

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