

LIST OF REFERENCES PROVIDED TO THE CANDIDATES

DURING THE ADMINISTRATION OF THE WRITTEN EXAMINATION

FOR THE KEWAUNEE INITIAL EXAMINATION - NOVEMBER 2005

2005 NRC Written Exam Provided References

RO Exam

Question 1 - RD 11.2.4, Decay Power Production for 148 hours After Shutdown, page 1.

Question 21 - A-RHR-34C FIGURE 1

Question 57 - Operator Aid 94-1, Service Water Pump Flow Curves

Question 64 – Picture of CET Monitor Train A display

SRO Exam

Question 3 - GNP-11.08.04, Table 1 Reportability Determination Matrix
EPIP-AD-02, Table 2-1, Emergency Action Level Charts

Question 8 - Table E-O-06-1, Reactor Coolant System Subcooling
Figure E-O-06-1, Cooldown Operating Region

Question 11 – Figure ES-0.2-1 and Figure ES-0.2-2

Question 19 - Operator Aid 02-20, VCT Level Conversion

Question 25 - EPIP-AD-02, Table 2-1, Emergency Action Level Charts [Note: provide for Question 3 also. Only one copy required.]

DECAY POWER PRODUCTION FOR 148 HOURS AFTER SHUTDOWN

RD 11.2.4
Rev. 8/11/2005

Initial Power: 1772 MWth

Elapsed Time (Hours)	Decay Power (MWth)	Percent Power %
0.25	26.65	1.50
0.50	22.77	1.28
0.75	20.73	1.17
1.00	19.39	1.09
1.25	18.40	1.04
1.50	17.62	0.99
1.75	16.98	0.96
2.00	16.44	0.93
2.25	15.98	0.90
2.50	15.58	0.88
2.75	15.22	0.86
3.00	14.90	0.84
3.25	14.61	0.82
3.50	14.35	0.81
3.75	14.11	0.80
4.00	13.88	0.78
4.25	13.67	0.77
4.50	13.48	0.76
4.75	13.30	0.75
5.00	13.13	0.74
5.25	12.97	0.73
5.50	12.82	0.72
5.75	12.68	0.72
6.00	12.54	0.71
6.25	12.41	0.70
6.50	12.29	0.69
6.75	12.17	0.69
7.00	12.06	0.68
7.25	11.95	0.67
7.50	11.85	0.67
7.75	11.75	0.66
8.00	11.65	0.66
8.25	11.56	0.65
8.50	11.47	0.65
8.75	11.39	0.64
9.00	11.30	0.64
9.25	11.22	0.63
9.50	11.14	0.63
9.75	11.07	0.62
10.00	11.00	0.62
10.25	10.93	0.62
10.50	10.86	0.61
10.75	10.79	0.61
11.00	10.73	0.61
11.25	10.66	0.60
11.50	10.60	0.60
11.75	10.54	0.59
12.00	10.48	0.59
12.25	10.43	0.59
12.50	10.37	0.59

CORE EXIT THERMOCOUPLE MONITOR



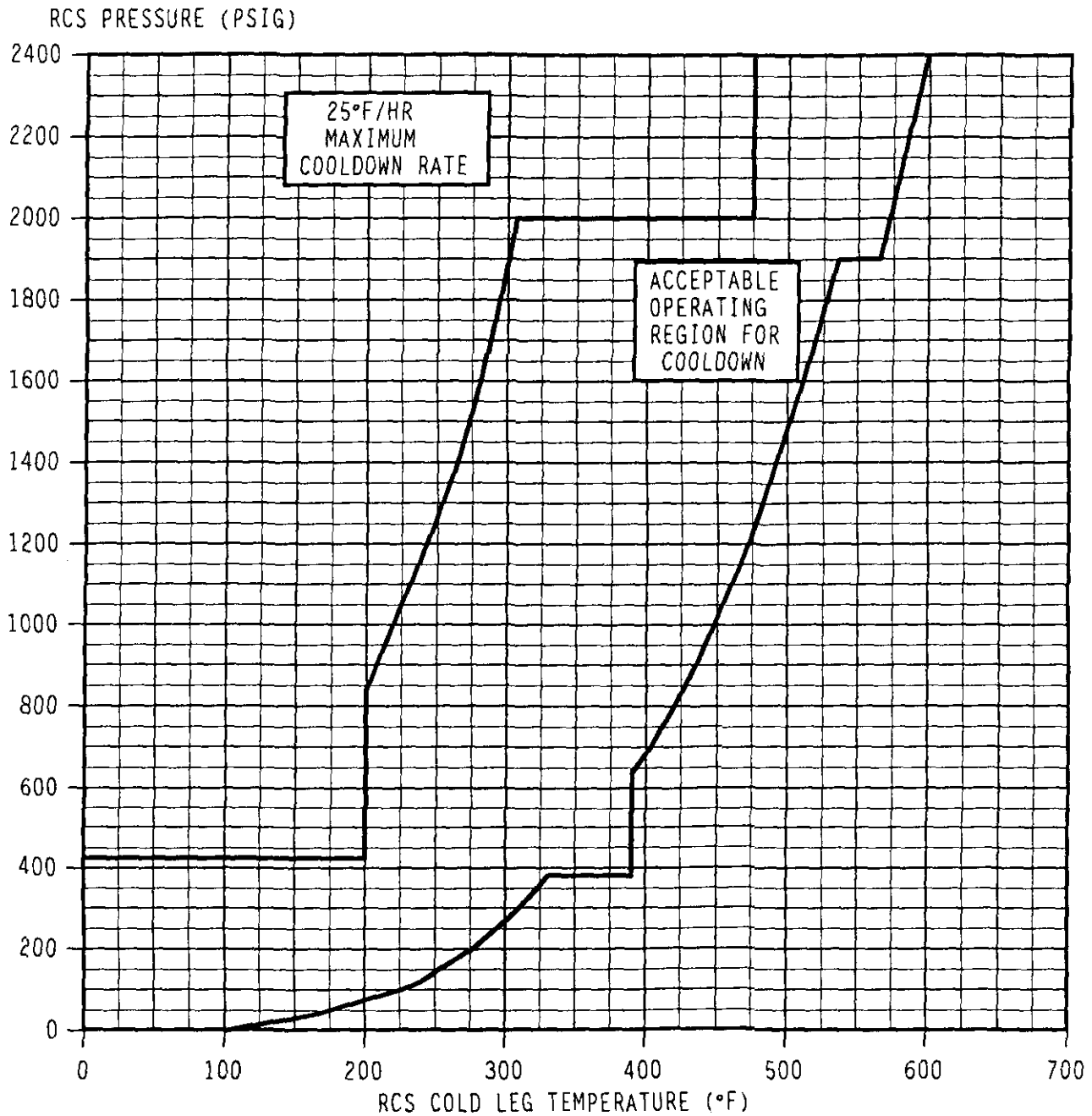


Figure ES-0.2-1 Cooldown Operating Region -
With Full CRDM Cooling

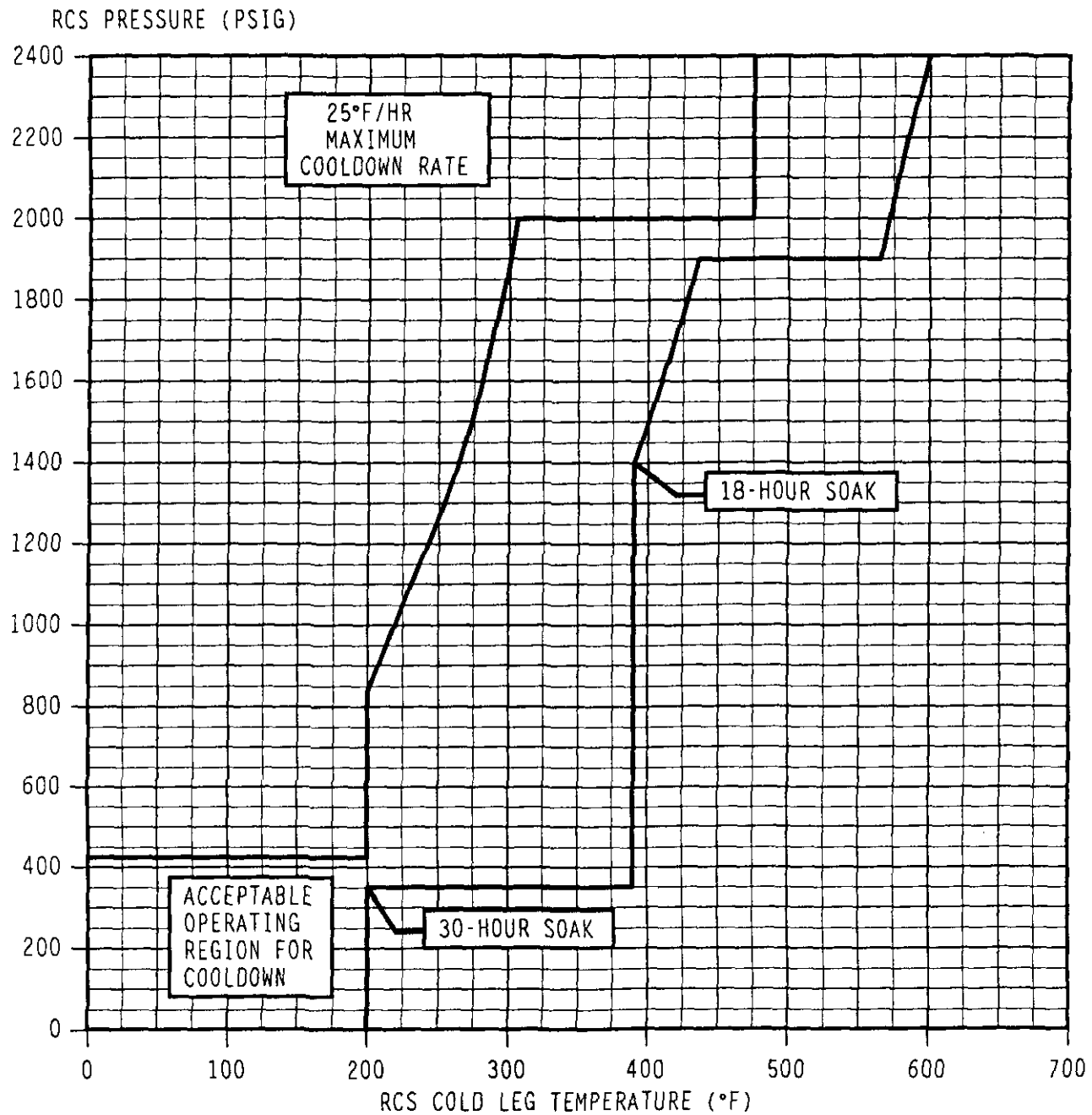


Figure ES-0.2-2 Cooldown Operating Region -
Without Full CRDM Cooling