

Final Submittal
(Blue Paper)

**FINAL MSRO WRITTEN
EXAMINATION REFERENCES**

NORTH ANNA MAY/JUNE 2006-301 EXAM

05000338/2006301 & 05000339/2006301

WEEKS OF MAY 22 & JUNE 5, 2006 (OP TEST)

JUNE 14, 2006 (WRITTEN)

Proctor copy

NAPS SRO EXAM REFERENCES

- TS-3.4.1 RCS Pressure, Temperature, and Flow Departure from Nucleate Boiling (DNB) Limits
- TS-3.4.11 Pressurizer Power Operated Relief Valves (PORVs)
- TS-3.4.13 RCS Operational Leakage
- NAPS Procedure: 1-ES-3.1, Post-SGTR Cooldown Using Backfill, Page 8 of 10
- NAPS TRM-7.1.1 Fire Suppression Water Systems
- NAPS TRM-7.1.5 Fire Hose Stations
- NAPS TRM-7.1.6 Yard Fire Hydrants and Hose Houses
- NAPS TRM-7.1.8 Fire Suppression System Impairments and Balance of Plant Fire Suppression

- NAPS TRM Table 7.1 Compensatory Measures

- NAPS Valve Operating Numbers Diagrams for the following:
 - 11715-FB-101A, Underground Yard Water & Fire Protection
 - 11715-FB-41B, Fire Protection & Domestic Water

- NAPS Procedure: 1-PT-23, Quadrant Power Tilt Ratio Determination, Attachment 2, QPTR Hand Calculation

- TS-3.2.4 Quadrant Power Tilt Ratio (QPTR)

- NAPS Procedure: DNAP-2000, Dominion Work Management Process, Attachment 4, Troubleshooting

- NAPS Procedure: 1-ES-0.2A, Natural Circulation Cooldown w/ CRDM Fans
 - Pages 10 and 11
 - Attachment 1: "Pressure / Temperature Limits for 25° F/hr Natural Circulation Cooldown"