

## REACTOR VESSEL HEAD DEGRADATION REFERENCES

1. PNO-III-02-006A: Significant Metal Loss in Reactor Vessel Head (Update), 03-15-02.
2. NRC Information Notice 2002-11: Recent Experience with Degradation of Reactor Pressure Vessel Head, 03-12-02.
3. NRC Preliminary Notification: Significant Metal Loss Observed in Reactor Vessel Head at Davis Besse Nuclear Power Plant, 03-08-02.
4. NRC Bulletin 2001-01: Circumferential Cracking of Reactor Pressure Vessel Head Penetration Nozzles, 08-03-01.
5. Information Notice 2001-005: Through-Wall Circumferential Cracking of Reactor Pressure Vessel Head Control Rod Drive Mechanism Penetration Nozzles at Oconee Nuclear Station, Unit 3, 04-30-01.
6. Generic Letter 97-001: Degradation of Control Rod Drive Mechanism Nozzle and Other Vessel Closure Head Penetrations, 04-01-97.
7. Information Notice 96-011: Ingress of Demineralizer Resins Increases Potential for Stress Corrosion Cracking of Control Rod Drive Mechanism Penetrations, 02-14-96.
8. Information Notice 86-108, Supplement 3: Degradation of Reactor Coolant System Pressure Boundary Resulting from Boric Acid Corrosion, 01-05-95.
9. Information Notice 94-063: Boric Acid Corrosion of Charging Pump Casing Caused by Cladding Cracks, 08-30-94.
10. Information Notice 90-010: Primary Water Stress Corrosion Cracking of INCONEL 600, 02-23-90.
11. Generic Letter 88-005: Boric Acid Corrosion of Carbon Steel Reactor Pressure Boundary Components in PWR Plants, 03-17-88.
12. Information Notice 86-108, Supplement 2: Degradation of Reactor Coolant System Pressure Boundary Resulting from Boric Acid Corrosion, 11-19-87.
13. Information Notice 86-108, Supplement 1: Degradation of Reactor Coolant System Pressure Boundary Resulting from Boric Acid Corrosion, 04-20-87.
14. Bulletin 82-002: Degradation of Threaded Fasteners in the Reactor Coolant Pressure Boundary of PWR Plants, 06-02-82.
15. Information Notice 82-006: Failure of Steam Generator Primary Side Manway Closure Studs, 03-12-82.
16. Information Notice 80-027: Degradation of Reactor Coolant Pump Studs, 06-11-80.

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