Duke Power Company Oconee Nuclear Station

ATTACHMENT 2

Remove Page

4.4-8

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4.4-8

TABLE 4.4-1
LIST OF PENETRATIONS WITH 10CFR50,
APPENDIX J TEST REQUIREMENTS

PENETRATION NUMBER	SYSTEM	TYPE A TEST SYSTEM CONDITION	LOCAL LEAK TEST	REMARKS
22	LPSW from RC Pump motors and lube oil coolers outlet	Not Vented	Type C	Note 7b
23	RC Pump seal injection	Not Vented	Type C	Note 5, 7d, 9
24	RB H ₂ Analyzer Train A	Note 1	Type C	Note 7c
25	OTSG B Feedwater line	Not Vented	None required	Note 5
26	OTSG A Main steam line	Not Vented	None required	Note 5, MS Stop valve leak test performed
27	OTSG A Feedwater line	Not Vented	None required	Note 5
28	OTSG B Main steam line	Not Vented	None required	Note 5, MS Stop valve leak test performed
29	Quench tank drain line	Note 1	Type C	Note 3, 7b, 9
30 31 32	LPSW for RB Cooling units inlet line	Not Vented	None required	Note 5
33 34 35	LPSW for RB cooling units outlet line	Not Vented	None required	Note 5