

United States Nuclear Regulatory Commission
Attachment II to Serial: RNP-RA/98-0046
4 pages

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
TECHNICAL REQUIREMENTS MANUAL REVISION 1

Instructions for Page Insertion to Technical Requirements Manual

Remove

1
2
4.0-5

Insert

1
2
4.0-5

4.0 MISCELLANEOUS TEST REQUIREMENTS (continued)

TEST	FREQUENCY
<p>TR 4.4.1 (CTS Table 4.1-3 item 12)</p> <p>Perform closure test of turbine steam, stop control, reheat stop and interceptor valves.</p>	<p>-----NOTES-----</p> <ol style="list-style-type: none"> 1. The maximum time between tests may be 115 days. 2. TR 3.0.2 is not applicable. <p>-----</p> <p>92 days during MODE 1</p> <p><u>AND</u></p> <p>Prior to turbine startup from refueling</p>
<p>TR 4.4.2 (CTS Table 4.1-3 item 14)</p> <p>Perform tests of fans and associated charcoal and absolute filters for Residual Heat Removal Compartments (HVE-5a and 5b). The tests must verify the fans function. Laboratory tests of charcoal must show $\geq 99\%$ iodine removal. Inplace tests must show $\geq 99\%$ removal of polydispersed DOP particles by the HEPA filters and Freon from the charcoal filters.</p>	<p>18 months</p>
<p>TR 4.4.3 (CTS Table 4.1-3 item 6)</p> <p>Perform test to verify Refueling System interlocks function.</p>	<p>Once prior to movement of irradiated fuel inside containment at each refueling</p>

(continued)