ENCLOSURE 6 H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2 NRC DOCKET NO. 50-261/LICENSE NO. DPR-23 REQUEST FOR TECHNICAL SPECIFICATIONS CHANGE TURBINE ROTOR INSPECTION REQUIREMENT CHANGE

TECHNICAL SPECIFICATIONS PAGE

TABLE 4.1-3 (Continued) FREOUENCIES FOR EOUIPMENT TESTS

		Check	Frequency	Between Test:
13.	Turbine Inspection DELETED	Visual, Magnaflux and Die Penetrant	Every five years	-6 years-
14.	Fans and associated charcoal and Abso-lute Filters for Residual Heat Removal Compartments (HVE-5a and 5b)	Fans functioning. Laboratory tests on charcoal must show > 99% iodine removal. In-place test must show > 99% removal of polydispersed DOP particles by the HEPA filters and Freon by the charcoal filters.	Once per operating cycle.	NA
15.	Isolation Seal Water System	Functioning	Each refueling shutdo	own NA
16.	Overpressure Protection System	Functioning	Each refueling shutdo	WI. NA
17.	Primary Coolant System check valves	Functioning	1. Periodic leakage on each (c) valve in Table 3.1-1 s be accomplished entering reactor condition (1) aftime the plant in the cold shut condition for re (2) after each this placed in a condition for 72 testing has not accomplished in ceding 9 months, maintenance, repreplacement work	prior to operation ter every s placed down fueling, ime the plant old shutdown hours if been the pre- (3) after pair or

⁽a) To satisfy ALARA requirements, leakage may be measured indirectly (as from the performance of pressure indicators) if accomplished in accordance with approved procedures and supported by computations showing that the method is capable of demonstrating valve compliance with the leakage criteria.

Maximum Time

⁽b) Minimum test differential pressure shall not be less than 150 psid.

⁽c) More than one valve may be tested in parallel. The combined leakage shall not exceed 5.0 gpm. Redundant valves in each line shall not be tested in series.

TABLE 4.1-3 (Continued) FREQUENCIES FOR EQUIPMENT TESTS

		Check	Freque	ncy	Maximum Ti Between Te	
13.	Deleted				The state of the s	eccession.
14.	Fans and associated charcoal and Absolute Filters for Residual Heat Removal Compartments (HVE-5a and 5b)	Fans functioning. Laboratory tests on charcoal must show ≥ 99% iodine removal. In-place test must show ≥ 99% removal of polydispersed DOP particles by the HEPA filters and Freon by the charcoal filters.	Once per operating cycle.		NA	
15.	Isolation Seal Water System	Functioning	Each refueling shutdown		NA	
16.	Overpressure Protection System	Functioning	Each refueling shutdown		NA	
17.	Primary Coolant System check valves	Functioning	1. Periodic leakage testing(a)(b) on each (c)valve listed in Table 3.1-1 shall be accomplished prior to entering reactor operation condition (1) after every time the plant is placed in the cold shutdown condition for refueling, (2) after each time the plant is placed in a cold shutdown condition for 72 hours if testing has not been accomplished in the preceding 9 months, (3) after maintenance, repair or replacement work is performed.			

To satisfy ALARA requirements, leakage may be measured indirectly (as from the performance of pressure indicators) if accomplished in accordance with approved procedures and supported by computations showing that the method is capable of demonstrating valve compliance with the leakage criteria.

Minimum test differential pressure shall not be less than 150 psid.

More than one valve may be tested in parallel. The combined leakage shall not exceed 5.0 gpm. Redundant valves in each line shall not be

tested in series.