

TABLE 4.3-3 (Cont'd)

RADIATION MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

FUNCTIONAL UNIT	CHANNEL CHECK	CHANNEL CALIBRATION	CHANNEL FUNCTIONAL TEST	CHANNELS OPERABLE	APPLICABILITY	ACTION
5. FUEL TRANSFER CANAL						
a. Criticality Monitor	S	R	M	1	Note 11	Note 12
6. FUEL POOL "A"						
a. Criticality Monitor	S	R	M	1	Note 11	Note 12
7. FUEL HANDLING BUILDING TRUCK BAY						
a. Criticality Monitor	S	R	M	1	Note 11	Note 12
8. WASTE HANDLING AND PACKAGING FACILITY (WHPF)						
a. Exhaust Monitor	D	R	M	1	Note 1	Note 13
9. REACTOR BUILDING						
a. End Fitting Storage Area Criticality Monitor	S	R	M	1	Note 14	Note 15

(See following pages for Notes.)

TABLE 4.3-3 (Cont'd)

RADIATION MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

NOTES:

11. During either of the following operations:
 - a. Handling of canisters containing core material.
 - b. Handling of any heavy load over canisters containing core materials.
12. With less than one channel operable, terminate the following operations:
 - a. Handling of canisters containing core material. *
 - b. Handling of any heavy load over canisters containing core material.
13. With less than one channel operable, effluents releases via the affected pathway may continue for up to thirty (30) days provided that samples are continuously collected with auxiliary sampling equipment within the WHPF. These auxiliary filter samples will be changed daily and a gamma scan performed within 24-hours. After completion of the gamma scan, an analysis for gross alpha, gross beta, and Sr/Y-90 activities will be completed within 96 hours.
14. During periods when personnel are in the containment and end fittings are being transferred to or stored in their designated location outside the Reactor Vessel.
15. With less than one channel operable, terminate the following operations:
 - a. Handling of end fitting storage containers outside the Reactor Vessel.**
 - b. Handling of any heavy load over the end fitting storage container area.

* This shall not prohibit placing a canister in transit in a safe storage location.

**This shall not prohibit placing a end fitting storage container in transit in a safe storage location.