

MULTIPURPOSE CANISTER
2.1.1

CONDITION	REQUIRED ACTION	COMPLETION TIME
C. MPC helium leak rate limit not met. <u>Deleted</u>	C.1 Perform an engineering evaluation to determine impact of increased helium leak rate on heat removal capability and offsite dose release effects. <u>AND</u> C.2 Determine and complete corrective actions necessary to return MPC to an analyzed condition. <u>Deleted</u>	24 hours 7 days <u>Deleted</u>
D. Required Actions and associated Completion Times not met.	D.1 Remove all fuel assemblies from the SFSC.	30 days

SURVEILLANCE REQUIREMENTS

SURVEILLANCE		FREQUENCY
SR 2.1.1.1	Verify MPC cavity <u>has been dried in accordance with the applicable limits</u> vacuum drying pressure is within the limit specified in Table 2-1 for the applicable MPC model.	During LOADING OPERATIONS
SR 2.1.1.2	Verify MPC helium backfill pressure is within the limit specified in Table 2-1 for the applicable MPC model.	During LOADING OPERATIONS
SR 2.1.1.3	Verify that the total helium leak rate through the MPC lid confinement weld and the drain and vent port confinement welds is within the limit specified in Table 2-1 for the applicable MPC model. <u>Verify that the helium leak rate through the MPC vent and drain port cover plates (confinement welds and the base metal) meets the leaktight criteria of ANSI N14.5-1997.</u>	During LOADING OPERATIONS <u>On ce, prior to TRANSPORT OPERATIONS</u>