

ACTIONS
(continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
B. MPC cavity vacuum drying acceptance criteria not met during allowable time.	B.1 Backfill the MPC cavity with helium to a pressure of at least 0.5 atm.	6 hours
C. MPC helium backfill limit not met.	<p>C.1 Perform an engineering evaluation to determine the impact of helium differential.</p> <p><u>AND</u></p> <p>C.2.1 Develop and initiate corrective actions necessary to return the MPC to an analyzed condition by adding helium to or removing helium from the MPC.</p> <p><u>OR</u></p> <p>C.2.2 Develop and initiate corrective actions necessary to demonstrate through analysis, using the models and methods from the HI-STORM FSAR, that all limits for cask components and contents will be met.</p>	<p>72 hours</p> <p>14 Days</p>