

SFSC Heat Removal System
3.1.2

ACTIONS (continued)

C. Required Action B.1 and associated Completion Time not met.	<p>C.1 Measure SFSC dose rates in accordance with the Radiation Protection Program.</p> <p><u>AND</u></p> <p>C.2.1 Restore SFSC Heat Removal System to operable status.</p> <p><u>OR</u></p> <p>C.2.2 Transfer the MPC into a TRANSFER CASK.</p> <p><u>OR</u></p> <p>C.2.3 Perform an engineering evaluation to demonstrate through analysis, using the models and methods from the HI-STORM FW FSAR, that all component and content temperatures remain below allowable accident condition temperature limits and the MPC internal pressure remains below the accident condition pressure limit.</p>	<p>Immediately and once per 12 hours thereafter</p> <p>24 hours</p> <p>24 hours</p> <p>24 hours</p>
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