

INSERT 2

EMERGENCY CORE COOLING SYSTEMS (ECCS) AND RPV WATER INVENTORY CONTROL

LIMITING CONDITION FOR OPERATION (Continued)

ACTION:

- c. With DRAIN TIME < 36 hours and \geq 8 hours, within 4 hours:
1. Verify secondary containment boundary is capable of being established in less than the DRAIN TIME, AND
 2. Verify each secondary containment penetration flow path is capable of being isolated in less than the DRAIN TIME, AND
 3. Verify one Filtration, Recirculation and Ventilation (FRVS) ventilation unit is capable of being placed in operation in less than the DRAIN TIME.

Otherwise, IMMEDIATELY initiate action to restore DRAIN TIME to \geq 36 hours.

- d. With DRAIN TIME < 8 hours and \geq 1 hour, IMMEDIATELY:
1. Initiate action to establish an additional method of water injection with water sources capable of maintaining RPV water level > TAF for \geq 36 hours^{***} AND,
 2. Initiate action to establish secondary containment boundary, AND
 3. Initiate action to isolate each secondary containment penetration flow path or verify it can be manually isolated from the control room, AND
 4. Initiate action to verify one FRVS ventilation unit is capable of being placed in operation.

Otherwise, IMMEDIATELY initiate action to restore DRAIN TIME to \geq 36 hours.

- e. With DRAIN TIME < 1 hour, IMMEDIATELY initiate action to restore DRAIN TIME to \geq 36 hours.

*** Required ECCS injection/spray subsystem or additional method of water injection shall be capable of operating without offsite electrical power.