

| ACTIONS (continued) | | |
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| CONDITION | REQUIRED ACTION | COMPLETION TIME |
| A. (continued) | A.2 Initiate action to increase SDM to compensate for the additional non-borated water sources. | Immediately |
| | <u>AND</u> A.3 Verify SDM has been increased to compensate for the additional sources of non-borated water. | Once per 12 hours |
| B. ----- NOTE ----- Only applicable in MODE 5 with pressurizer level < 90 inches. ----- Reactor Coolant System level at or below the bottom of the hot leg nozzles. | B.1 Suspend operations involving positive reactivity additions that could result in loss of required SDM. | Immediately |
| | <u>AND</u> B.2 Initiate action to increase Reactor Coolant System level to above the bottom of the hot leg nozzles. | Immediately |
| C. SDM not within limits for reasons other than Condition A or B. | C.1 Initiate boration to restore SDM to within limit. | Immediately |

3.4 REACTOR COOLANT SYSTEM (RCS)

3.4.17 Special Test Exception (STE) RCS Loops - MODES 4 and 5

LCO 3.4.17 The reactor coolant circulation requirements of LCO 3.4.6, "RCS Loops-MODE 4," LCO 3.4.7, "RCS Loops-MODE 5, Loops Filled," and LCO 3.4.8, "RCS Loops-MODE 5, Loops Not Filled" may be suspended during the time intervals required: 1) for local leak rate testing of containment penetration number 41 pursuant to the requirements of the Containment Leakage Rate Testing Program; and 2) to permit maintenance on valves located in the common shutdown cooling suction line or on the shutdown cooling flow control valve (CV-306) provided:

- a. Xenon reactivity is $\leq 0.1\% \Delta k/k$ and is approaching stability;
- b. No operations are permitted which could cause introduction of coolant into the RCS with boron concentration less than that required to meet the SDM of LCO 3.1.1;
- c. The charging pumps are deenergized and the charging flow paths are closed; and
- d. The SDM requirement of LCO 3.1.1 is verified every 8 hours.

APPLICABILITY: MODES 4 and 5.