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LIMITING CONDITION FOR OPERATION AND SURVEILLANCE REQUIREMENTS

REACTOR COOLANT SYSTEM

PRESSURIZER

LIMITING CONDITION FOR OPERATION

3.4.8.2 The pressurizer shall be limited to:

a. Deleted,

b. Deleted, and

c. A maximum spray nozzle usage factor of 0.65.

APPLICABILITY: At all times.

ACTION:

a. Deleted.

b. With the spray nozzle usage factor > 0.65, comply with requirements of Table 5.7-1.

SURVEILLANCE REQUIREMENTS

4.4.8.2.1 Deleted.

4.4.8.2.2 The spray water temperature differential shall be determined to be within the limit at least once per 12 hours during auxiliary spray operation.

4.4.8.2.3 Each spray cycle and the corresponding $_{\Delta}T$ (water temperature differential) shall be recorded whenever main spray is initiated with a $_{\Delta}T$ (water temperature differential) of > 130°F and whenever auxiliary spray is initiated with a $_{\Delta}T$ (water temperature differential) of > 140°F.