

ATTACHMENT

MARKED UP CHANGES TO THE TECHNICAL SPECIFICATIONS

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3.8 - LIMITING CONDITIONS FOR OPERATION

4.8 - SURVEILLANCE REQUIREMENTS

A. Containment Cooling Service Water System

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At least the following independent containment cooling service water (CCSW) subsystems, with each subsystem comprised of:

Two

a. Two OPERABLE CCSW pumps, and

b. An OPERABLE flow path capable of taking suction from the ultimate heat sink and transferring the water:

1) Through one LPCI heat exchanger, and separately,

2) To the associated safety related equipment,

shall be OPERABLE, and

1. In OPERATIONAL MODE(s) 1, 2 and 3 two subsystems.

2. In OPERATIONAL MODE *, the subsystem(s) associated with subsystems/loops and components required OPERABLE by Specification 3.8.D.

Each of the required CCSW subsystems shall be demonstrated OPERABLE at least once per 31 days by verifying that each valve, manual or power operated, in the flow path that is not locked, sealed or otherwise secured in position, is in its correct position.

1. Containment Cooling

2. Control Room Emergency Ventilation (CREVS) Refrigeration Control Unit (RCU) support

One Unit 2 CCSW pump and flow path shall be OPERABLE.

APPLICABILITY:

OPERATIONAL MODE(s) 1, 2, 3 and *

For Containment Cooling, OPERATIONAL MODE(s) 1, 2, and 3.

For CREVS RCU support, OPERATIONAL MODE(s) 1, 2, 3 and *.

* When handling irradiated fuel in the secondary containment, during CORE ALTERATION(s), and operations with a potential for draining the reactor vessel.

3.8 - LIMITING CONDITIONS FOR OPERATION

4.8 - SURVEILLANCE REQUIREMENTS

2. In OPERATIONAL MODE* with the CCSW ~~subsystem~~ which is associated with the safety related equipment required OPERABLE by Specification 3.8.D inoperable, declare the associated safety related equipment inoperable and take the ACTION required by Specification 3.8.D.

(s) 1, 2, 3 and

pump or flow path

* When handling irradiated fuel in the secondary containment, during CORE ALTERATION(s), and operations with a potential for draining the reactor vessel.