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FAX COMMUNICATION

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2 PAGES + COVER

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DESCRIPTION: SLCS TECH SPECS

C/2

ELECTRICAL POWER SYSTEMS**STANDBY LIQUID CONTROL SYSTEM ASSOCIATED ISOLATION DEVICES****LIMITING CONDITION FOR OPERATION**

3.8.4.5 All circuit breakers shown in Table 3.8.4.5-1 shall be OPERABLE.

APPLICABILITY: When standby liquid control system (SLCS) is required to be OPERABLE.

ACTION:

With one or more of the circuit breakers shown in Table 3.8.4.5-1 inoperable either:

- a. Restore the inoperable circuit breaker(s) to OPERABLE status within 8 hours, or
- b. Trip the inoperable circuit breaker(s), rack out or remove the device from service within 8 hours and verify the circuit breaker(s) to be racked out or removed from service at least once per 7 days thereafter, and declare the affected SLCS component inoperable and apply the appropriate ACTION as required by Specification 3.1.5*.

SURVEILLANCE REQUIREMENTS

4.8.4.5 Each of the above required circuit breaker(s) shall be demonstrated OPERABLE:

- a. At least once per 18 months by performing a CHANNEL CALIBRATION of the associated protective relays and a CHANNEL FUNCTIONAL TEST of each breaker which includes simulation of actuation of the system and verifying that each relay and associated circuit breaker and overcurrent control circuits functions as designed.
- b. At least once per 60 months by subjecting each circuit breaker to an inspection and preventive maintenance in accordance with procedures prepared in conjunction with its manufacturer's recommendations.

*The requirement to apply the appropriate ACTION as required by Specification 3.1.5 is not required for inoperable SLC tank heater circuit breaker(s) provided the other requirements of ACTION 3.8.4.5.b are complied with.

TABLE 3.8.4.5-1STANDBY LIQUID CONTROL SYSTEM ASSOCIATED ISOLATION DEVICES
480 V MOTOR CONTROL CENTERSMCC 72B-4C

Position 2AR

SLC Pump A

MCC 72C-4A

Position 5C

SLC Heater A

MCC 72E-5B

Position 2B

SLC Pump B

Position 2CR

SLC Heater B