

PLANT SYSTEMS

PROOF & REVIEW COPY

ULTIMATE HEAT SINK -

LIMITING CONDITION FOR OPERATION

3.7.1.3 The CSCS pond shall be OPERABLE.

APPLICABILITY: OPERATIONAL CONDITIONS 1, 2, 3, 4, 5, and \*.  
*provided that the average pond depth is greater than or equal to 3.5 feet;*

ACTION: With the CSCS pond inoperable, restore the pond to OPERABLE status within 90 days or:

- a. In OPERATIONAL CONDITION 1, 2, or 3, be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.
- b. In OPERATIONAL CONDITION 4, 5, or \*, declare the RHRSW system and the diesel generator cooling water system inoperable and take the ACTION required by Specifications 3.7.1.1 and 3.7.1.2.

SURVEILLANCE REQUIREMENTS

4.7.1.3 The CSCS pond shall be determined OPERABLE, at least once per 12 months by determining that:

- a. No sediment deposition in excess of 1.5 feet has occurred in the intake flume or in the CSCS pond as determined by a series of sounding cross-sections compared to as-built soundings. *686.5 feet*
- b. ~~No reduction in volume below 455 acre-feet as determined by volume computations made from the sounding taken in a. above~~  
*The CSCS pond bottom elevation is less than or equal to ~~455~~ Mean Sea Level*
- c. No sediment deposition anywhere within the lake screenhouse behind the bargrill greater than elevation 675.0 feet.

*Delete*

\*When handling irradiated fuel in the secondary containment.