	1 NO. of CHANNELS	2 NO. of CHANNELS TO TRIP	3 MIN. OPERABLE CHANNELS	4 MIN. DEGREE OF REDUNDANCY	5 PERMISSIBLE BYPASS CONDITIONS	6 OPERATOR ACTION IF CONDITIONS OF COLUMN 3 or 5 CANNOT BE MET
17. Circulating Water Flood Protection						
a. Screenhouse	2	1	2+	_*		Power operation may be continued for a period of up to 7 days with 1 channel inoperable or for a period of 24 hrs. with two channels inoperable.
b. Condenser	2	1	2+	_*		Power operation may be continued for a period of up to 7 days with 1 channel inoperable or for a period of 24 hrs. with two channels inoperable.
1/18. Loss of Voltage/ Degraded Voltage 480 Volt Safeguards Bus	4/bus	2/bus	2/bus	*		Maintain hot shutdown or place bus on diesel generator.

NOTE 1: When block condition exists, maintain normal operation.

F.P.   = Full Power
*   Not Applicable
***   If a functional unit is operating with the minimum operable channels, the number of channels to trip the reactor will be column 3 less column 4.
+   A channel is considered operable with 1 out of 2 logic or 2 out of 3 logic.

1/Effective 30 days after completion of necessary modifications and no later than completion of the Spring 1982 refueling outage

(Correction - May 6, 1981)

Amendment No. 14, 38, 40