

ACTIONS (continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
C. Required Action and associated Completion Time not met.	C.1 Be in MODE 3.	12 hours
	<u>AND</u> C.2 Be in MODE 4.	36 hours

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.8.4.1 Verify battery terminal voltage is greater than or equal to the minimum established float voltage.	7 days
SR 3.8.4.2 Verify each required battery charger supplies the following: <ul style="list-style-type: none"> <li>• <math>\geq 150</math> amps for 250 VDC Div 1</li> <li>• <math>\geq 110</math> amps for 250 VDC Div 2</li> <li>• <math>\geq 50</math> amps for 125 VDC subsystems,</li> </ul> at greater than or equal to the minimum established float voltage for $\geq 4$ hours.  <u>OR</u>  Verify each required battery charger can recharge the battery to the fully charged state within 24 hours for 250 VDC subsystems and 8 hours for 125 VDC subsystems while supplying the largest combined demands of the various continuous steady state loads, after a battery discharge to the bounding design basis event discharge state.	24 months