Initials

6.2.33   At CP022, verify DG AREA DG 11(21) TRN A
"EMER FAN 11A(21A) HG-VFN001" is running.   _____

6.2.34   At CP022, verify DG AREA DG 11(21) TRN A "NORMAL
FAN 11A(21A) HG-VFN007" is stopped.   _____

AC   6.2.35   At CP002, verify the following closed:

- RCFC 11A/12A(21A/22A) "CHWS SPLY OCIV MOV-0059".   _____

- RCFC 11A/12A(21A/22A) "CHWS RET OCIV MOV-0070".   _____

- RCFC 11C/12C(21C/22C) "CHWS RET OCIV FV-0864".   _____

AC   6.2.36   At CP003, DG 11(21) TRN A, verify 4.16 KV Bus E1A(E2A)
Normal "SPLY BKR" E1A(E2A)/1 is open .   _____

NOTE

After allowing about 5 minutes for all of the loads to sequence on and for conditions
to stabilize, this step verifies the diesel can carry the ESF loads for at least 5 minutes to satisfy
Technical Specification 4.8.1.1.2.e.6.b.

AC   6.2.37   At CP003, approximately 5 minutes after the diesel start
(Step 6.2.29), record the following information for 6 minutes: _____

	DG 11(21) TRN A			
	Time	VOLTAGE 4160 (3744 to 4576) V	FREQUENCY 60 (58.8 to 61.2) Hz	POWER (KW)	REACTIVE POWER (KVAR)
0 min					
1 min					
2 min					
3 min					
4 min					
5 min					
6 min					

This procedure, when completed, SHALL be retained for at least 5 years.