| CE REQUIREMENTS (continued)   | <del></del>   |
|---|---|
| SURVEILLANCE  | FREQUENCY   |
| Perform MASTER RELAY TEST.  | 31 days on a<br>STAGGERED<br>TEST BASIS   |
| Perform COT.  | 92 days   |
| Perform SLAVE RELAY TEST.   | 92 days  OR  18 months for Westinghouse type AR relays with AC coils  |
| Verification of relay setpoints not required.     Actuation of final devices not included  Perform TADOT.                                 | 31 days   |
| Verification of setpoint not required for manual initiation functions.  Perform TADOT.  | 18 months   |
| This Surveillance shall include verification that the time constants are adjusted to the prescribed values.  Perform CHANNEL CALIBRATION. | 18 months   |
|   | Perform MASTER RELAY TEST.  Perform COT.  Perform SLAVE RELAY TEST.  NOTES—  1. Verification of relay setpoints not required. 2. Actuation of final devices not included  Perform TADOT.  Verification of setpoint not required for manual initiation functions.  Perform TADOT.  NOTE—  NOTE—  This Surveillance shall include verification that the time constants are adjusted to the prescribed values. |

(continued)

SURVEILLANCE REQUIREMENTS (continued)

|            | SURVEILLANCE                  | FREQUENCY  |
|------------|-------------------------------|--|
| SR 3.3.6.2 | Perform ACTUATION LOGIC TEST. | 31 days on a<br>STAGGERED<br>TEST BASIS                              |
| SR 3.3.6.3 | Perform MASTER RELAY TEST.    | 31 days on a<br>STAGGERED<br>TEST BASIS                              |
| SR 3.3.6.4 | Perform COT.                  | 92 days  |
| SR 3.3.6.5 | Perform SLAVE RELAY TEST.     | 92 days  OR  18 months for Westinghouse type AR relays with AC coils |
| SR 3.3.6.6 | Not Used.                     |  |
| SR 3.3.6.7 | Perform CHANNEL CALIBRATION.  | 18 months  |