NO. 1 ELECTRONIC SWITCHING SYSTEM APPLICATION

EMERGENCY ACTION PROCEDURE

NO. 2 SWITCHING CONTROL CENTER SYSTEM

1. GENERAL

1.001 This addendum supplements Section 190-113-340, Issue 1. Place this pink sheet ahead of Page 1 of this section.

1.002 This addendum is issued for the following reason:

(a) Change the title format.

(b) Remove the reference to 1A (CC1A).

(c) Change CC1A to read control console.

2. CHANGE TO SECTION

2.001 On Page 1, reformat title to read No. 1 Electronic Switching System Application on the first line; Emergency Action Procedure (with the reference to CC1A deleted) on the second line, and No. 2 Switching Control Center System on the third line.

2.002 On Page 2, paragraph 2.01, delete the reference to No. 1A (CC1A).

2.003 On Page 1 and throughout this section change CC1A to read control console. The control console in this section may be a CC1A, CC2A, etc. The CC1A changes are at the following locations:

(a) On Page 2, paragraph 2.01, change CC1A to read control console.

(b) On Page 2, pargaraph 2.03, change CC1A to read control console.

(c) On Pages 2 and 3, paragraph 2.06, subparagraphs (2), (3), and (6), change CC1A to read control console.

(d) On Page 3, paragraph 2.07, change both appearances of CC1A to read control console.

(e) On Page 3, paragraph 3.02, change CC1A to read control console.

(f) On Page 3, paragraph 3.03, change CC1A to read control console.

(g) On Page 3, paragraph 3.04, change CC1A to read control console.

(h) On Page 3, paragraph 5.02, change CC1A to read control console.

(i) On Page 3, paragraph 5.03, change CC1A to read control console.

(j) On Page 6, Fig. 2, in the second block down from the entry symbol 2, change the three appearances of CC1A to read control console.

(k) On Page 7, Fig. 2, in the left column under the entry symbol 3, change CC1A in the second and fourth blocks to read control console.

(l) On Page 7, Fig. 2, in the right column, change CC1A in blocks 1, 2, 6, and 8 to read control console.

(m) On Page 9, Fig. 2, in the first block under the entry symbol 6, change CC1A to read control console.

(n) On Page 10, Fig. 2, in fifth block under the entry symbol 8, change CC1A to read control console.

(o) On Page 11, Fig. 2, in sixth block under the entry symbol 9, change CC1A to read control console.

(p) On Page 12, Fig. 2, in third block under the entry symbol 10, change CC1A to read control console.

(q) On Page 13, Fig. 2, in third block under the entry symbol 11, change CC1A to read control console.

(r) On Page 14, Fig. 2, in fifth block under the entry symbol 12, change CC1A to read control console.

(s) On Page 15, Fig. 2, in fifth block under the entry symbol 13, change CC1A to read control console.

(t) On Page 17, Fig. 2, in first block under the entry symbol 15, change CC1A to read control console.

(u) On Page 18, Fig. 2, in sixth block under the entry symbol 17, change CC1A to read control console.

(v) On Page 18, Fig. 2, in second block under the entry symbol 18, change CC1A to read control console.