EMERGENCY ALERT SYSTEM (EAS)  
FCC Sacramento - Sierra Local Area Plan

COMMUNICATIONS OPERATIONS ORDER CA-SS COO-1 (Monitor)

MONITOR PLAN

Zones: North, Mid-North, Sacramento, South

1.0: LP1 station group
   KFBK  1530 KHz
   
   1.0.1: LP1-(A) Auxiliary
   KSTE  650 KHz
   KGBY(FM)  92.5 MHz

1.1: LP1 station group LP-1 & 1(A) monitors:
   
   a. KCBS  740 KHz  San Francisco, CA
   b. KXPR  88.9 MHz  Sacramento, CA
   c. NWR  162.550 MHz  Jackson Butte, Amador Co –OR-
      162.400 MHz  Wolf Mt., Nevada Co.
   d. CLERS  155.070 MHz  Wolf Mt., Nevada Co., (State/County Activations) –AND-
      154.710 MHz  Mt. Diablo, Contra Costa Co.
   
   Recommended:
   e. EDIS  450.0375 MHz  Mt. Diablo, Contra Costa Co. (EDIS is not connected to EAS
      terminal. Sacramento Local input frequency: 455.0375 MHz, OES HQ Mather.)
   f. NWR  162.425 MHz  Mt. Diablo, Contra Costa Co. (additional, not to replace c. above).

1.2: LP1S  (none)

1.3: LP2 stations monitor:

   1.3.1: LP2 Station North Zone: KTHU (FM) 100.7 MHz Chico
   (Butte, Glenn, Plumas*, Sierra* and Tehama Counties)
   (* Excludes portions east of Sierra Nevada Crest, which are included in the
   EAS-Western Nevada/Eastern California Operational Area Plan)
   
   This LP2 station monitors one station from the LP1 group and:
   a. NWR  162.400 MHz  Wolf Mt., Nevada Co. –OR-
      162.550 MHz  So. Fork Mt., Trinity Co.
   b. CLERS  453.875 MHz  Bloomer Mt., Butte Co.
   c. Any 24-hour Shasta County radio or TV station carrying event codes

   THIS SECTION CONTINUES ON PAGE 3 (COO-1a)
   For Mid-North Zone, Sacramento Zone and South Zone
COMMUNICATIONS OPERATIONS ORDER CA-SS COO-1a (Monitor)

1.3.2: LP2 Station Mid-North Zone: KXCL (FM) 103.9 MHz Wheatland
(Colusa, Sutter and Yuba Counties)

This LP2 station monitors one station from the LP1 group and:

a. LP2 Station North Zone KTHU (FM) 100.7 Chico
b. NWR 162.400 MHz Wolf Mt., Nevada Co. –OR- 162.550 MHz Jackson Butte, Amador Co.
c. CLERS 453.875 MHz Bloomer Mt., Butte Co. –AND- 155.070 MHz Wolf Mt., Nevada Co. (for State/County Activations)

1.3.3: LP2 Sacramento Zone KEDR (FM) 88.1 MHz Sacramento
(Sacramento, Nevada*, Placer*, El Dorado*, Yolo, Amador Counties)
(* Excludes portions east of Sierra Nevada Crest, which are included in the EAS-Western Nevada/Eastern California Operational Area Plan)

This LP2 station monitors one station from the LP1 group and:

a. NWR 162.400 MHz Wolf Mt., Nevada Co. –OR- 162.550 MHz Jackson Butte, Amador Co.
b. CLERS 155.070 MHz Wolf Mt., Nevada Co, -AND- 154.710 MHz Mt Diablo, Contra Costa Co. (State &County activations)

Recommended:
c. EDIS 450.0375 MHz Mt. Diablo, Contra Costa Co. (EDIS is not connected to EAS terminal. Sacramento Local input frequency: 455.0375 MHz, OES HQ Mather)
d. NWR 162.425 MHz Mt Diablo, Contra Costa Co. (additional, not to replace a.

1.3.4: LP2 Station South Zone: KSTN 1420 KHz / KOSO (FM) 93.1 MHz Stockton
(Calaveras and San Joaquin Counties)

This LP2 station monitors one station from the LP1 group and:

a. KOSO(FM) 93.1 MHz LP1 Stanislaus-Tuolumne
b. NWR 162.550 MHz Jackson Butte, Amador Co.
c. CLERS 453.875 MHz Telegraph Pk., Tuolumne County, CA –AND- 154.710 MHz Mt Diablo, Contra Costa Co.

Recommended:
d. KCBS 740 KHz LP1 San Francisco (additional, not to replace a.
e. EDIS 450.0375 MHz Mt. Diablo, Contra Costa Co. (EDIS is not connected to EAS terminal.)
f. NWR 162.425 MHz Mt. Diablo, Contra Costa Co. (additional, not to replace b.

1.4: Broadcast stations and CATV control points shall monitor two of the following:

a. KFBK 1530 KHz LP1 Sacramento-Sierra
b. The LP2 Station serving their zone; see 1.31 – 1.34 above.
In addition, but not in lieu of, the following are recommended:
Any others listed above, such as NWR, CLERS, EDIS, KCBS 740 KHz