COMMUNICATIONS OPERATIONS ORDER #1

MONITOR PLAN

1.1 The LP1 station for Mono County is the Mono County Sheriff’s Office (153.860 MHz)
The LP1 will monitor:

a. KKOH 780 kHz Reno NV
b. NWS 162.575 MHz Reno NV (Conway Summit)
c. KMMT 102.3 MHz Mammoth Lakes, CA
d. KIBS 100.7 MHz Bishop, CA

1.2 The LP1 station for Northern Inyo County is KIBS 100.7 MHz - KBOV 1230 kHz
The LP1 station will monitor:

a. KMMT 102.3 MHz Mammoth Lakes, CA
b. KDAY 92.5 MHz Independence, CA
c. NWS 162.575 MHz Reno, NV (Conway Summit)
d. Mono Co SO 153.860 MHz Bridgeport, CA

1.3 The LP2 station for Inyo County is KWTW 88.5 MHz
The LP2 station will monitor:

a. KIBS 100.7 MHz Bishop, CA
b. KDAY 92.5 MHz Independence, CA
c. NWS 162.575 MHz Reno, NV (Conway Summit)

1.4 The LP2 station for Mono County is KMMT 102.3 MHz
The LP2 station will monitor:

a. KIBS 100.7 MHz Bishop, CA
d. Mono Co SO 153.860 MHz Bridgeport, CA
c. NWS 162.575 MHz Reno NV (Conway Summit)

1.5 All broadcast stations and CATV control points must monitor two of the following:

a. KBOV 1230 kHz Bishop, CA
b. KIBS 100.7 MHz Bishop, CA
c. KWTW 88.5 MHz Bishop, CA
d. KMMT 102.3 MHz Mammoth Lakes, CA
e. KDAY 92.5 MHz Independence, CA
f. NWS 162.575 MHz Reno, NV (Conway Summit)
g. Mono Co SO 153.860 MHz Bridgeport, CA
In addition, but not in lieu of, any other station listed in 1.1, 1.2, 1.3 and 1.4 above are recommended monitoring.

<table>
<thead>
<tr>
<th>Station</th>
<th>Frequency</th>
<th>City, State</th>
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<tbody>
<tr>
<td>a. KBOV</td>
<td>1230 kHz</td>
<td>Bishop CA</td>
</tr>
<tr>
<td>b. KIBS</td>
<td>100.7 MHz</td>
<td>Bishop CA</td>
</tr>
<tr>
<td>c. KWTW</td>
<td>88.5 MHz</td>
<td>Bishop CA</td>
</tr>
<tr>
<td>d. KMMT</td>
<td>102.3 MHz</td>
<td>Mammoth Lakes CA</td>
</tr>
<tr>
<td>e. KWTY</td>
<td>98.3 MHz</td>
<td>Independence CA</td>
</tr>
<tr>
<td>f. NWS</td>
<td>162.575 MHz</td>
<td>Reno, NV (Conway Summit)</td>
</tr>
<tr>
<td>g. Mono Co SO</td>
<td>153.860 MHz</td>
<td>Bridgeport, CA</td>
</tr>
<tr>
<td>h. KKOH</td>
<td>780 kHz</td>
<td>Reno NV</td>
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<tr>
<td>i. KDWN</td>
<td>720 kHz</td>
<td>Las Vegas NV</td>
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