SPECIAL OPERATING CONDITION COMPLIANCE STATEMENT:

By paragraph number listed on the Construction Permit, BMPFT-20160129ACG, for K239CH , facility ID 158522. The following will show the compliance with the Special Operating Conditions:

1) The licensee will cooperate and coordinate with other users of the site to either reduce power or cease broadcasting if maintenance or service is needed on KQSC(AM) or KCBR(AM), or any other future services at the site.tower site.

2) Form 350 is being filed prior to normal broadcasting is commenced with K239CH.

3) Special Operating Condition #3 basically calls for measurement of the AM station base resistance, or in this case, AM station KCBR(AM) Monument, Colorado, facility ID 10846, to confirm that with the addition of the FM antenna and transmission line, that KCBR's base impedance did not change by more than 2 percent. KCBR(AM) operates with a series fed style antenna system. The one bay FM antenna was mounted near the top of the tower, and transmission line was fed down the center of the tower to help not effect the AM's tower impedance, with an AM Isocoupler added at the base of the tower. Measurements were made using a Delta Electronics Electronics OIB-3 Impedance bridge. No material change in base impedance was measured after the addition of the FM antenna and transmission line for K239CH. Thus, a new license application Form 302-AM for KCBR(AM) is not required.

4) Special Operating Condition #4 basically calls for measurement of the AM station base resistance, or in this case, AM station KQSC(AM) Colorado Springs, Colorado, facility ID 33731, to confirm that with the addition of the FM antenna and transmission line, that KQSC's

base impedance did not change by more than 2 percent. KQSC(AM) operates with a series fed style antenna system. The one bay FM antenna was mounted near the top of the tower, and transmission line was fed down the center of the tower to help not effect the AM's tower impedance, with an AM Isocoupler added at the base of the tower. Measurements were made using a Delta Electronics Electronics OIB-3 Impedance bridge. No material change in base impedance was measured after the addition of the FM antenna and transmission line for K239CH. Thus, a new license application Form 302-AM for KQSC(AM) is not required.

5) K239CH has entered into a rebroadcasting agreement with KCBR(AM) Monument, Colorado, facility ID 10846 , 1040 Khz. This agreement has a term of a minimum of 4 years. K239CH will rebroadcast KCBR(AM) for a minimum of 4 years as required.