

Exhibit 9 – Statement A
COMPLIANCE WITH SPECIAL OPERATING CONDITIONS
prepared for
Citadel Broadcasting Company
KKMG(FM)(Aux) Pueblo, Colorado
Facility ID 11229
Ch. 255C 3.1 kW 641 m

Citadel Broadcasting Company (“*Citadel*”), licensee of FM radio station KKMGM(FM) (Ch. 255C, Pueblo, CO), has completed the construction of an auxiliary antenna for station KKMGM, as authorized by Construction Permit BXPB-20061124AAD. As demonstrated herein, the construction complied with all Special Operating Conditions specified in the Permit. Thus, *Citadel* is formally requesting Program Test Authority and processing of the instant Application for License.

As required in Special Operating Conditions two and three, a representative of *Citadel* has conducted measurements of the site area. A report of these measurements, included herein as **Attachment 1**, shows compliance with the FCC Guidelines regarding radiofrequency exposure.

ELECTROMAGNETIC FIELD MEASUREMENTS
KKMG TRANSMITTER SITE
CHEYENNE MOUNTAIN
COLORADO SPRINGS, COLORADO

CITADEL BROADCASTING COMPANY
DECEMBER 9, 2006

Ray Uberecken

Chief Engineer

INTRODUCTION

On December 9, 2006, radiofrequency power measurements were made on Cheyenne Mountain under and near the tower where KKMg transmits from. The site is a very complex one with about forty towers and many TV, FM, two-way and VHF, UHF and microwave relays. The measurements were made about noon on a Saturday when it was a good time for all stations to be on the air and at normal power.

The Cheyenne Mountain site is located at approximately 9500 feet, southwest of Colorado Springs. The road to the site is gated about 3.5 miles from the top. The site is visited by workers on a daily basis and many are not knowledgeable about radiofrequency exposure limits therefore the limits were expected to be below the general public levels on the ground. In the last ten years many improvements such as improved antennas with low downward radiation and raising the elevation above ground of the antennas have been made to reduce the exposure level at the surface to a low level. Site surveys are conducted when major changes are made and these results are in line with the last general survey done several years ago.

MEASUREMENT PROCEDURES

Measurement procedures outlined in OET BULLITIN 65, (EDITION 97-01, [OET 65] "Evaluating Compliance With FCC-Specified Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields", ANSI/IEEE Std C95.3-1991, IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields –RF and Microwave, and NCRP Report No. 119, "A Practical Guide to the Determination of Human Exposure top Radiofrequency Fields" were used for the measurements taken at the Cheyenne Mountain Site.

TEST EQUIPMENT USED

A NARDA Model 8718B Electromagnetic Radiation Survey Meter with a NARDA Model B8742D Isotropic Shaped Electric Field Probe was used to make the measurements. The NARDA B8742D probe provides an output proportional to CFR 47 p. 1.1310 Radiofrequency Exposure Limits (General Public/Uncontrolled Environment) maximum permissible exposure (MPE) over a frequency range from 300 kHz to 3 GHz. The isotropic response of the NARDA B8742D Probe is +/-0.75dB.

The NARDA diode probes, such as the Model 8742D, are designed to provide signal detection on a square law basis and yields accurate readings of fields from multiple sources.

NARDA RF Survey Meter 8718B s/n 1111

NARDA Isotropic Shaped Frequency Response Electrical Field Probe for General Population Environment 300 kHz – 3GHz B8742D s/n 11004

MEASURED FIELDS

KKMG's antenna is located on a tower with many other users (FM, TV, NEXTEL and all their associated auxiliary equipment). The site has more than 40 towers spread out over 40 acres. Many hundreds of transmitters are in operation.

45 measurements were made starting from the front and rear doors of the building at the base of the tower out several hundred feet in all directions. The highest measurement was 47.08% of the General Population/Uncontrolled Environment MPE and was near one leg of the tower. No other reading exceeded 23.41%. These are maximum levels not spatially averaged.

CONCLUSION

This site around the KKMG antenna complies with the requirements set forth in CFR 47 p.1.1310 Radiofrequency Radiation Exposure Limits with regards to general populations/uncontrolled environment MPE.