

EXHIBIT E-3

Archibeque Land Consulting, Ltd
~ Professional Land Surveying & Mapping ~
105 Capitol Street, Suite 5 - P.O. Box 3893
Eagle, CO 81631
970.328.6020 Office - 970.328.6021 Fax

Mr. Elliott K. Klein
Klein Broadcast Engineering, LLC
5529 East Sapphire Lane
Paradise Valley, AZ 85253

September 06, 2005

RE: KSMT (FM) Radio Antenna Installation Azimuth Certification, Breckenridge, Colorado

Dear Mr. Klein,

On August 30, 2005 between the hours of 12:20 and 14:00 MDT, I personally or under my supervision and direction, inspected the Electronics Research, Inc. antenna installed at the KSMT(FM) tower site, which is located approximately two and one half miles north, north east of the Town of Breckenridge, Colorado.

Our firm completed the original survey of the antenna tower support structure and established that the southwest leg of the tower was oriented at 247 degrees true.

Upon my inspection on August 30, 2005, I found the FM broadcast antenna array is mounted on the 247 degree leg of the KSMT(FM) antenna support structure. I also found the center line of the antenna to be oriented at 226 degrees true, as specified in the antenna manufacturer's mounting instructions.

I hereby certify the Electronics Research, Inc. antenna installed near Breckenridge, Colorado, at the KSMT(FM) tower is mounted at the correct azimuth of 226 degrees true.

Respectfully Submitted,
Archibeque Land Consulting, Ltd.


Theodore J. Archibeque, PLS
President

