

EXHIBIT E-3

Archibeque Land Consulting, Ltd
~ Professional Land Surveying & Mapping ~
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Mr. Elliott K. Klein
Klein Broadcast Engineering, LLC
5529 East Sapphire Lane
Paradise Valley, AZ 85253

November 29, 2004

RE: KTUN (FM) Radio Antenna Installation Azimuth Certification, Castle Peak, Colorado

Dear Mr. Klein,

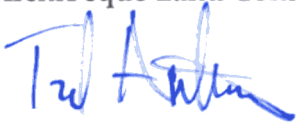
On November 24, 2004 between the hours of 09:00 and 11:00 M.S.T., I personally inspected the Electronics Research, Inc. antenna installed at the KTUN (FM) tower site on Castle Peak which is located approximately six miles north of the Town of Eagle, Colorado.

Bookcliff Survey Services, Inc. completed the original survey of the antenna tower support structure and established that the "face" of the Tower oriented to the northwest was accurately determined to be oriented at 308° (degrees) east of true north.

Upon my inspection on November 24, I found the FM broadcast antenna array is mounted on the 308° (degree) "face" of the KTUN (FM) antenna tower support structure. I also found the center line of the antenna to also be oriented at 308° (degrees) east of true, as specified in the antenna manufacturer's mounting instructions.

I hereby certify the Electronics Research, Inc. antenna installed on Castle Peak at the KTUN (FM) tower site is mounted at the correct azimuth of 308° (degrees) true.

Respectfully Submitted,
Archibeque Land Consulting, Ltd.



Theodore J. Archibeque, PLS
President

