

Butler Surveying, Inc.
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February 5, 2001

Mr. Bill Wolfenbarger
Jodesha Broadcasting, Inc.
P. O. Box 1198
Aberdeen, Washington 98520

Subject: Surveyor Certification of Antenna Orientation
for KMFY(FM) at Minot Peak Location

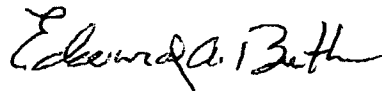
Dear Mr. Wolfenbarger:

On December 28, 2000 I triangulated control from NGS Station Minot Peak and other recorded surveys from which I computed a 340 degree true azimuth. On January 3, 2001, we staked two points on the 340 degree true azimuth from the KMFY wood pole to the tree line. On February 4, 2001, I checked the as-built orientation of the KMFY antenna and found it to be correctly installed at an azimuth of 340 degrees from true North.

If you have any questions regarding this matter, please feel free to contact me. We appreciate the opportunity to have provided your survey requirements.

Sincerely,

Butler Surveying, Inc.



Edward A. Butler, PLS

EAB:jkb

