



June 4, 1999

Mr. Sampson,

Congratulations. You are receiving QSL #1 from 1620 KAZP, Bellevue/ Omaha, NE.

This is to confirm your reception of KAZP on May 27, 1999. Thank you for your report.

KAZP's signal is diplexed onto the center tower of the 1290 KKAR three tower directional array. When construction of the KAZP transmitter site, and installation of the new KKAR phaser is completed, KAZP will be operating at 10,000 watts daytime, 1,000 watts nighttime. KKAR operates at 5,000 watts, directional array nighttime.

You noticed that KAZP is simulcasting programming from her sister station, 1180—KOIL. This will continue through the construction phase of this project. Station management has not as-of-yet informed engineering what the permanent format will be.

Again, Thank you for your signal report, and thanks for listening to 1620 KAZP.

Yours in service,

Stephen D. Claasen,
Director of Engineering,
Mitchell Broadcasting.
www.mitchellradio.com