

KBCQ

*50,000 Watts Radio 1020
505 622-6450 Box 670
Roswell, New Mexico 88201*



Rolland L. Lindblade
1017 N. 90th Street
Omaha, Nebraska 68114

Dear Rolland,


This is to verify your report of reception of radio station KBCQ on 7 Dec. 1975. KBCQ (formerly KSWs) operates on 1020 kiloHertz, with powers of 50 kilowatts daytime and 10 kilowatts nighttime. We operate into a three tower directional antenna array full time. The transmitter is an RCA Model BTA-50H, operating with the Ampliphase method.

Our operation originates at a combined studio-transmitter site located 5 miles northeast of Roswell, New Mexico, a city of 50,000 population nestled in the Pecos river valley of southeastern New Mexico.

KBCQ will, within a year, raise out nighttime power to 50 kilowatts with the addition of three more towers and new phasing equipment.

Thank you for your report, and happy listening.

Sincerely yours,


Tom Rose
Chief Engineer