

MINOR CHANGE APPLICATION
IDAHO WIRELESS CORPORATION
KZBQ (FM) RADIO STATION
CH 230C0 - 93.9 MHz - 100 kW - ND
POCATELLO, IDAHO
October 2013

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Idaho Wireless Corporation ("Idaho Wireless"), licensee of KZBQ, Channel 229C, Pocatello, Idaho. Idaho Wireless herein proposes to make minor changes to the KZBQ facility by changing the operating frequency from Channel 229C to Channel 230C0, in compliance with MB Docket No. 05-243. This minor change application is a replacement for expired permit BPH-20080602BQM. Since the station height above average terrain is less than 450.0 meters, the station's class will downgrade from Class C to Class C0. In addition, the geographic coordinates (NAD '27) will be corrected to reflect the coordinates specified in Antenna Structure Registration Number 1226581, and the proposed height above average terrain has been calculated using twelve (12) equally spaced radials and the FCC's 30 second terrain database.

Idaho Wireless is proposing to locate the KZBQ on an existing tower that has been registered with the FCC and assigned Antenna Structure Registration Number 1226581. As such, the FAA has not been notified of the changes proposed herein.

At the proposed site Channel 229C0 complies with the minimum distance separation requirements under §73.207 of the Commission's rules, as shown in Exhibit A.

It is noted that, from the proposed KZBQ site and based on the Commission's standard propagation model, the 70 dBu KZBQ contour provides the community of Pocatello, Idaho service. Exhibit B demonstrates that this proposal is in compliance with the FCC's rules regarding city grade coverage of the community of license.

All other necessary documentation used to certify the technical portion of FCC Form 301 has been forwarded to Pocatello and is available to the Commission upon request.¹

1) The undersigned has evaluated only the radio frequency radiation exposure portion of the environmental review. All data regarding broadcast facilities was extracted from the Commission's CDBS database on the date of this application. We assume no liability for errors or omissions in that database which may be adverse to the request contained herein.