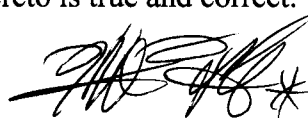


## Engineer's Statement

I, Kevin M. Fitzgerald, hereby certify to the FCC as follows:

1. I am based in Scranton, Pennsylvania, and have worked as an FM Technical Consultant for the past 23 years. I have prepared well over 100 FM applications of various types that have been granted by the FCC. I have personally built more than 15 FM transmission sites, installed more than 25 FM antennas and more than 30 FM transmitters for various radio stations in Nevada, Pennsylvania, New York, Maryland, Wisconsin and Oklahoma; and have worked as an engineer or chief engineer for radio stations for more than 23 years.
2. I did verify the correct installation of the antenna for KNEZ-FM1, Reno/Sparks, NV.
3. On October 17, 2012, Jeff Dahle, the Chief Engineer for KNEZ-FM1, personally took the RFR measurements of Station KNEZ-FM1, Reno/Sparks, Nevada's antenna under the supervision of Kevin M. Fitzgerald, Director of Engineering for the licensee. The radiation meter that was used was a Narda EMR-20C BN2244/70 with Type 8.3 Probe, EMR 2244/90.21 with a frequency range of 100 kHz to 3 GHz. The results of these measurements are set forth in the KNEZ-FM1 RFR Survey which includes an attached diagram of the KNEZ-FM1 transmitter site.

The information stated above and in the attachment hereto is true and correct.



Kevin M. Fitzgerald

Date: 10/17/12