

EXHIBIT A-3


Antenna Installation Description

The ERI model LP-2E-DA-HW Directional Antenna System was installed using instructions supplied by the manufacturer, and complies in all respects with assembly drawings supplied by Electronics Research, Inc and with the terms of the Construction Permit. See BNPH-20050103AGD.

The antenna was mounted on the northeast tower face such that the radiation center is located 104 meters above ground level with an orientation of North 61 degrees East. The transmitter output power was adjusted to provide an antenna input power of 4.972 kW.

Following antenna mounting, the installation was independently verified by Survey Services, Inc., Registered Land Surveyors. See EXHIBIT A-2.

The construction of the facility was directed by Robert E. Cook and others acting under his supervision. Mr. Cook was educated at Nebraska Wesleyan University and the University of Kansas and has been continuously employed in the Broadcast Engineering Field since 1974. His qualifications for preparation and submission of applications and reports has been accepted and is a matter of record with the Federal Communications Commission.



Robert E. Cook
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