

B. W. St. Clair

COMPREHENSIVE TECHNICAL EXHIBIT

MINOR MODIFICATION OF CONSTRUCTION PERMIT

K67HG, FCC ID 49177

FCC FILE NUMBER BPTTL-20041028AIG

VENTANA TELEVISION, INC.

1. **Minor modification of Construction Permit.** The within application is filed as a minor modification of construction permit seeking a small reduction of effective radiated power and a change of antenna. The 74 dBu contour of the within proposal is entirely contained within that of the underlying construction permit.

2. **Interference Study.** The following is submitted as an OET 69 Longley-Rice study exhibit for the above-captioned application. The study was performed on a Sun Blade computer running the official FCC Longley-Rice program as provided by Techware, Inc.

a. The stations which exhibit contour overlap or short spacing and thus must be studied are:

FCC FILE NUMBER	CALLSIGN, LOCATION
BMLET-20021118ACH	WHWC-TV, Menomonie, WI
BLCT-19910823KG	WFTC, Minneapolis, MN
BPCDT-19991028ACY	KFXB-DT, Dubuque, IA
BPCDT-19991027ABA	WDIO-TV, Duluth, MN
BLCT-19870424KH	KRWF, Redwood Falls, MN
BMPCDT-20020306ABH	KSTC-TV, Minneapolis, MN
BLCT-20020318AAJ	KSTC-TV, Minneapolis, MN
BLTTL-19920904ID	DK43DH, Austin, MN

b. Interference to all listed stations caused by the within application is less than 0.5%

c. Accordingly, waiver of §§74.705, 74.706, and 74.707 as appropriate is requested.

J. R. McDonald
March 29, 2006