



Exhibit E-10

The proposed translator would translate non-commercial educational station KCVW(FM) at Kingman, Kansas. It is therefore not necessary to demonstrate that the predicted 60 dBu service contour of the proposed translator facility lies entirely within the predicted 60 dBu service contour of KCVW(FM). For reference purposes, however, this exhibit provides a computer generated contour map which illustrates the predicted 60 dBu service contour for both K291AX and KCVW.

BNPFT20030828AIX
Latitude: 38-24-21.30 N
Longitude: 096-14-13.30 W
ERP: 0.25 kW
Channel: 291
Frequency: 106.1 MHz
AMSL Height: 434.1 m
Elevation: 340.8 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: FCC Method

BMLED20030319ADA
Latitude: 37-48-03 N
Longitude: 097-56-49 W
ERP: 50.00 kW
Channel: 232
Frequency: 94.3 MHz
AMSL Height: 610.0 m
Elevation: 466.0 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: FCC Method

Service Contour Comparison
K291AX - Emporia, Kansas
Community Broadcasting, Inc.
July, 2007

 Proposed K291AX 60 dBu Service Contour
 KCVW 60 dBu Service Contour

