

Exhibit E-8 – Supplement

This exhibit has been included to provide additional information concerning the proposed facility. Attached to this exhibit is a computer generated contour map. This map illustrates the licensed K13UF 68 dBu service contour and the proposed K13UF 68 dBu service contour. As the map demonstrates, there is overlap between the two contours.

K13UF.PRO**PROPOSED**

Latitude: 43-47-20 N
Longitude: 111-58-08 W
ERP: 3.00 kW
Channel: 13+
Frequency: 213.0 MHz
AMSL Height: 1724.0 m
Elevation: 1709 m
Horiz. Pattern: Directional
Vert. Pattern: Yes
Elec Tilt: 0.0
Prop Model: FCC Method

K13UF

BLTTV19900212JH
Latitude: 43-49-09 N
Longitude: 111-48-37 W
ERP: 0.085 kW
Channel: 13+
Frequency: 213.5 MHz
AMSL Height: 1496.0 m
Elevation: 1480.08 m
Horiz. Pattern: Directional
Vert. Pattern: Yes
Elec Tilt: 0.0
Prop Model: FCC Method

Exhibit E-8
Service Contour Comparison
K13UF - Rexburg, Idaho
Oregon Trail Broadcasting
September, 2006

D.L. Markley & Associates, Inc.

- Proposed 68 dBu Service Contour
- Licensed 68 dBu Service Contour

