

**Exhibit 13-B**  
**Section 74.1204(e)**  
**Fill-in Translator**

K239BI Gray Summit, MO  
Contour map showing K239BI  
proposed operation on Channel 241D  
100 watts @ 128 m HAAT  
(non-directional antenna)  
Predicted interference with KIHT  
does not occur in St. Louis, MO the city  
of license of primary station  
KIHT Channel 242C1

**KIHT F(50,50) 86.6 dBu contour**  
**(contour intersects K239BI**  
**transmit site)**

**Proposed K239BI F(50,10)**  
**80.6 dBu contour**  
(area of interference  
is 36.4 sq km.)

K239BI Proposed  
38-28-00.8 N ~ 90-31-21.6 W  
ERP: 0.10 kW HAAT: 128 m  
Frequency: 96.1 MHz  
Channel 241D  
RC-AMSL: 303.3 m  
Horizontal Pattern: Omni

KIHT  
BMLH-20061011ADI  
38-34-24 N ~ 90-19-30 W  
ERP: 80.0 kW HAAT: 313 m  
Frequency: 96.3 MHz  
Channel 242C1  
RC-AMSL: 466 m  
Horizontal Pattern: Omni

**HORIZON**  
BROADCAST SOLUTIONS

