

Exhibit 13-E
Section 74.1204
FM Translator BNPFT-20030317GQH
Contour Protection

K244EP St. Louis, MO
Contour map showing proposed K244EP
on CH 297D with 250 watts ERP @ 138 m
HAAT non-directional antenna.

The proposed K244EP F(50,10) 54 dBu
contour does not overlap with the
proposed BNPFT-20030317GQH
FCC F(50,50) 60 dBu contour.

BNPFT-20030317GQH
F(50,50) 60 dBu contour

CH 296D
St. Peters, MO

K244EP
Appl. Site

K244EP Appl.
FCC F(50,10)
54 dBu contour

K244EP Proposed
38-36-47 N ~90-20-09 W
ERP: 0.250 kW HAAT: 138 m
Frequency: 107.3 MHz
Channel 297D
RC-AMSL: 296 m
Horizontal Pattern: Omni

CH 296D St. Peters, MO
BNPFT-20030317GQH
38-48-09 N ~ 90-39-05 W
ERP: 0.25 kW HAAT: 19 m
Frequency: 107.1 MHz
Channel 296D
RC-AMSL: 170 m
Horizontal Pattern: Omni

HORIZON
BROADCAST SOLUTIONS

10 0 10 20
Kilometers