

KOAM-DT VS KOAM-DT Proposed 36 dBu F(50,90) Contours

KOAM-DT

BMP CDT20011206AAF
Latitude: 37-13-15 N
Longitude: 094-42-25 W
ERP: 4.20 kW
Channel: 13
Frequency: 213.0 MHz
AMSL Height: 611.0 m
Horiz. Pattern: Omni

KOAM-DTProp

Latitude: 37-13-15 N
Longitude: 094-42-25 W
ERP: 6.00 kW
Channel: 13
Frequency: 213.0 MHz
AMSL Height: 573.6 m
Horiz. Pattern: Omni

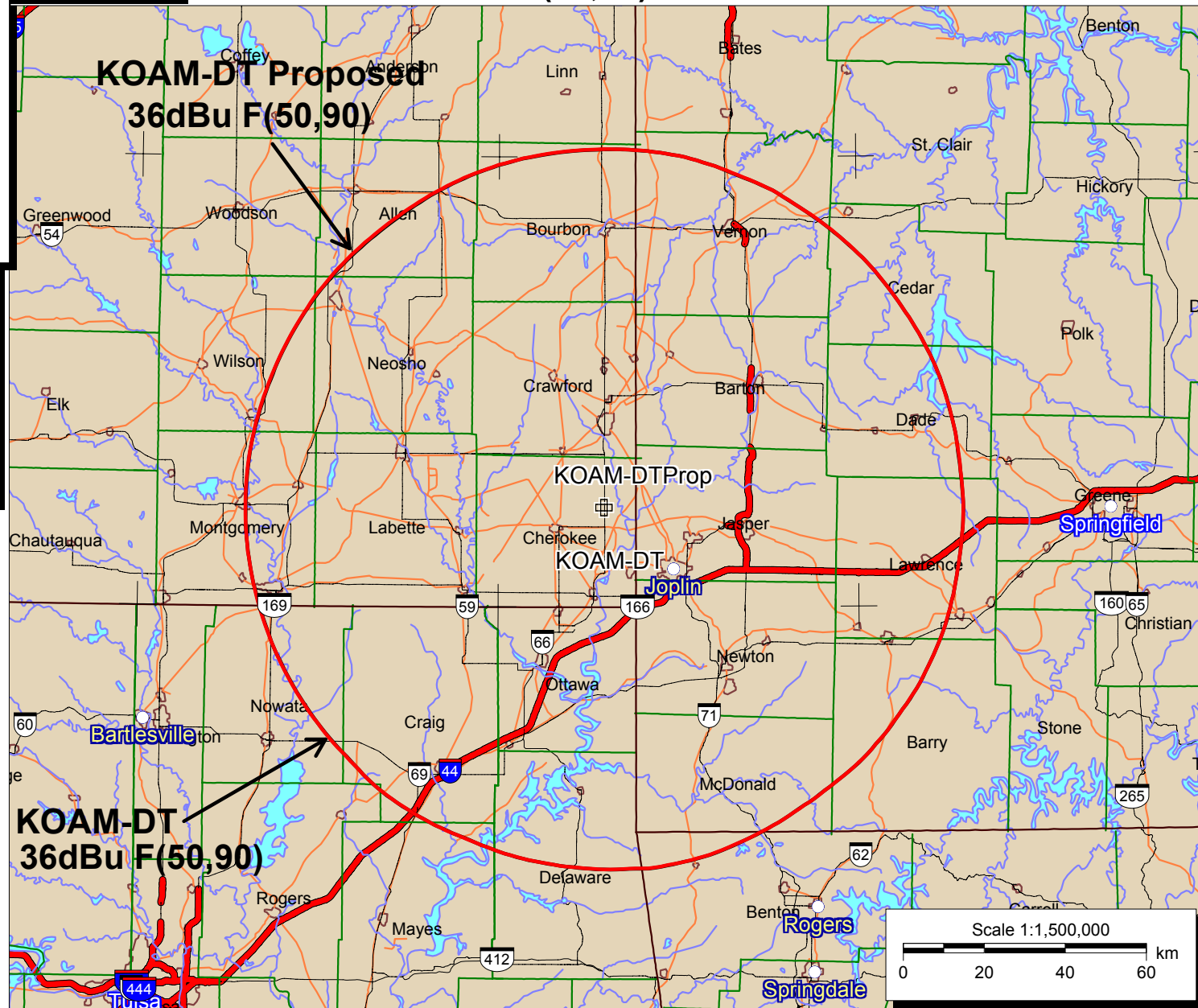


Figure 1