

Exhibit 13.4

Proposed vs. Primary Contour & §74.1233(a)(1) Relocation Showing ("250 Mile Window Application")

KRNT 1350 kHz
Des Moines, Iowa
Station Class: B
Region 2 Class: B
Facility ID: 58534
File Number: BL-19860530AF
Site Location: 41-33-31.0 N 93-34-45.0 W (NAD 27)
Site Location: 41-33-31.0 N 93-34-45.8 W (NAD 83)
Power: 5 kW, Non-Directional
Hours: Daytime
Pattern Type: Theoretical
Towers: 1 Augmentations: 0
Tower Electrical Height: 180 Deg 111.03 meters
RMS Theoretical: 383.02 mV/meter (per kW)
or 856.46 mV/meter at 5 kW

K241CC.C
Rochester, MN
BNPFT20130830ASM
Facility ID: 156487
Latitude: 44-01-47 N
Longitude: 092-29-31 W
ERP: 0.25 kW
Channel: 241D (96.1 MHz)
AMSL Height: 356.0 m
Horiz. Pattern: Omni

CH271D.P
Des Moines, IA
Proposed Operation
Facility ID: 156487
Latitude: 41-35-35 N
Longitude: 093-37-48 W
ERP: 0.099 kW
Channel: 271D (102.1 MHz)
AMSL Height: 396.0 m
Horiz. Pattern: Omni

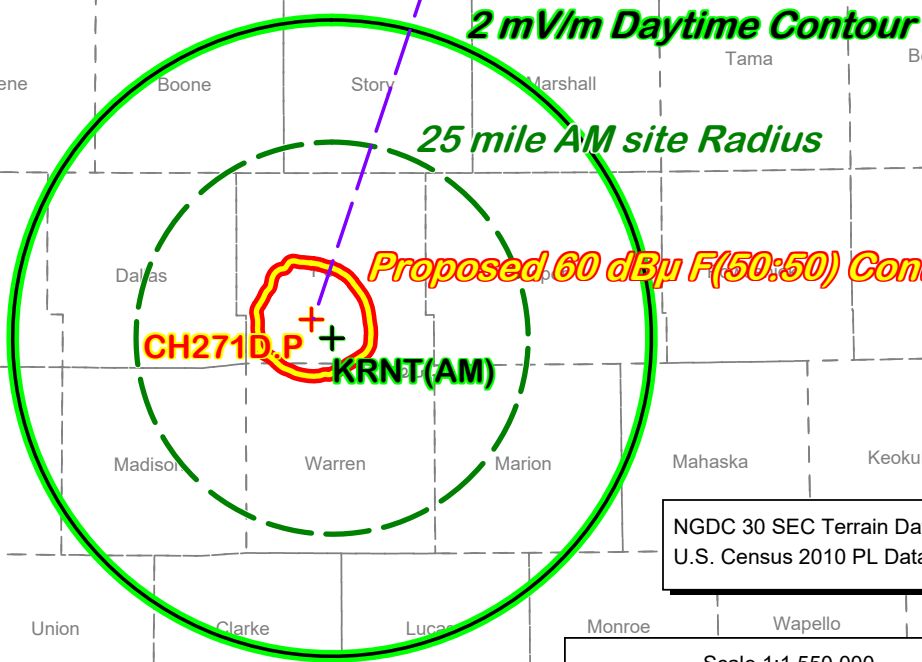


Present 60 dBµ F(50:50) Contour

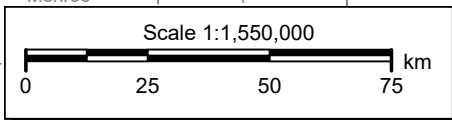


K241CC.C

§74.1233(a)(1) Relocation Distance: 287 km



NGDC 30 SEC Terrain Database
 U.S. Census 2010 PL Database



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 Appanoose Davis Van Buren
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