

Primary 2 mV/m Daytime Contour

25 mile Radius from AM Site

Omaha, NE - K233CO Service Contour Study: Proposed vs Primary Operations

KOBM(AM) 1420 kHz
Omaha, Nebraska
Station Class: B
Region 2 Class: B
Facility ID: 50307
File Number: BL-
Fac. Service: AM
41-11-59.0 N 95-54-34.0 W (NAD 27)
41-11-59.0 N 95-54-35.0 W (NAD 83)
Power: 1 kW, Directional
Hours: Daytime
Pattern Type: Augmented
Towers: 2 Augmentations: 11
RMS Theoretical: 317.2 mV/meter

Licensed 60 dBu F(50:50) Contour

K233CO.L

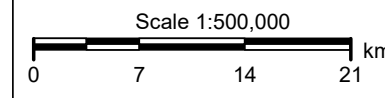
KOBM(AM)

K233CO.L
Omaha, NE
License Modification
Facility ID: 146285
Latitude: 41-15-12 N
Longitude: 096-07-08 W
ERP: 0.25 kW
Channel: 233D (94.5 MHz)
AMSL Height: 448.0 m
Horiz. Pattern: Omni

60 dBu Contour
Total Population: 466,003
Total Area: 500.4 sq. km

NED 03 SEC Terrain Database
US Census 2010 PL Database

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