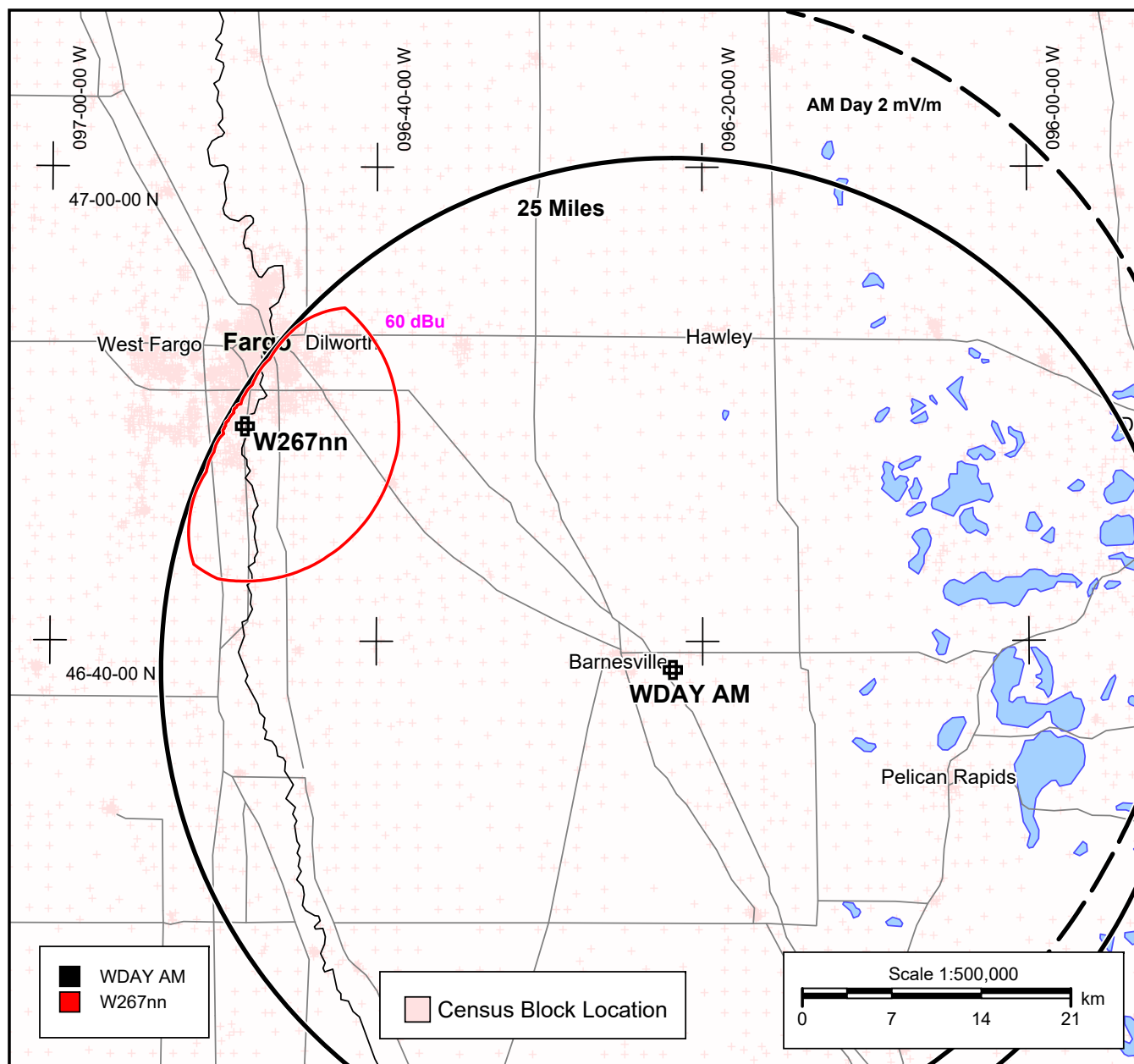


Exhibit 10 - Fill-In Translator Channel CH267D WDAY 970 AM, Fargo, ND



The Proposed Translator

60 dBu Contour fits wholly inside of the Day 2 mV/m and a 25-Mile radius of WDAY AM.

The FCC FM Model Software

calculates that the proposed antenna will produce a maximum power density of $0.05262 \mu\text{W}/\text{cm}^2$ near the ground at a distance of 21.6 meters from the tower base. This is considerably less than 1% of the EPA maximum public exposure.

W267nn

Fargo, ND
 FCC ASR 1038763
 Channel: 267D
 Latitude: 46-49-03.10 N
 Longitude: 096-48-06.70 W
 ERP: 0.115 kW
 HAAT 131.2 m
 Frequency: 101.3 MHz
 AMSL Height: 405.0 m
 Elevation: 275 m
 Horiz. Pattern: Directional
 Study Date: 9/30/2016