

Exhibit 10 A - Relocation of K224EQ.C to Alvin, TX Fill-In for KTEK AM

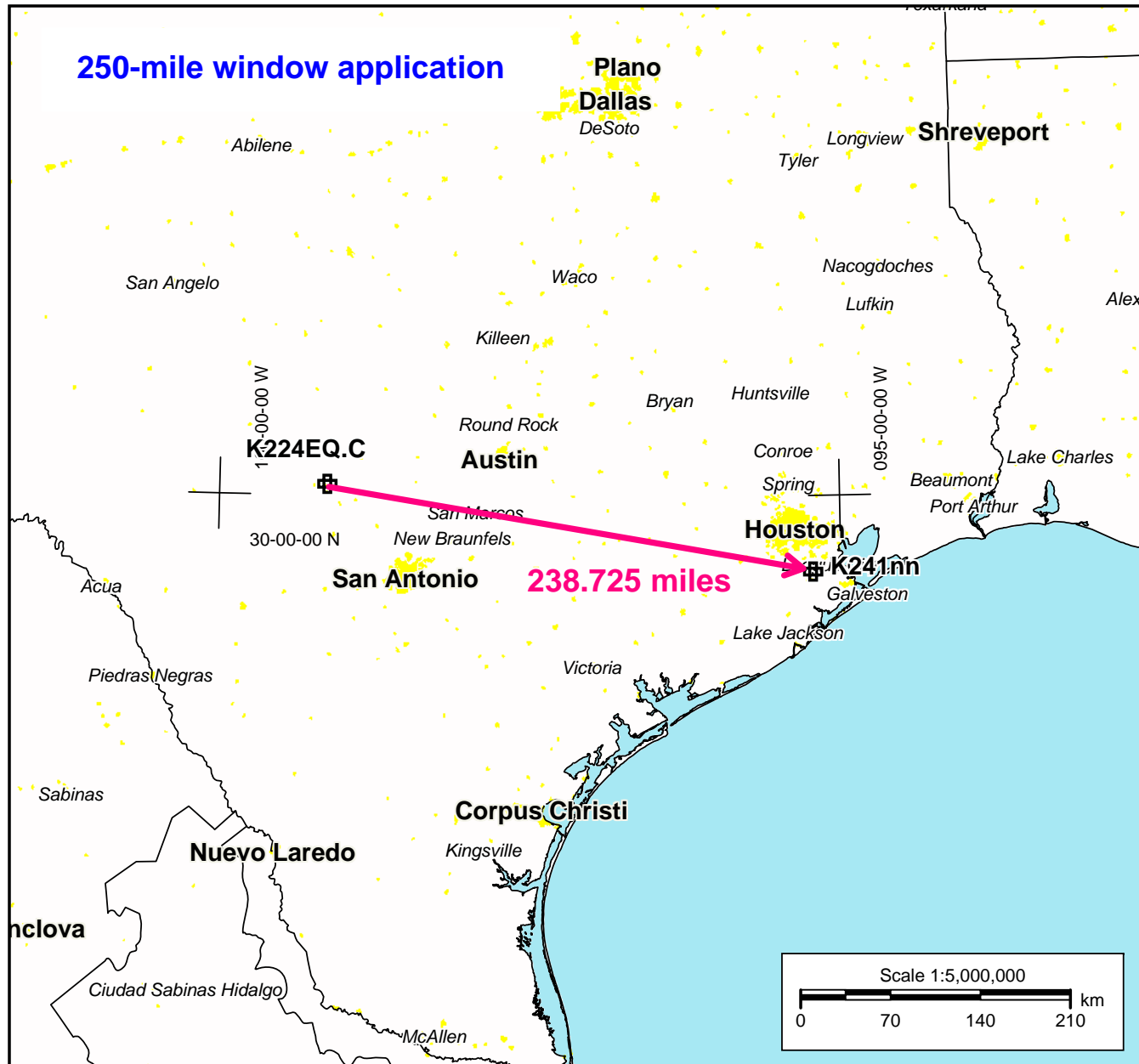
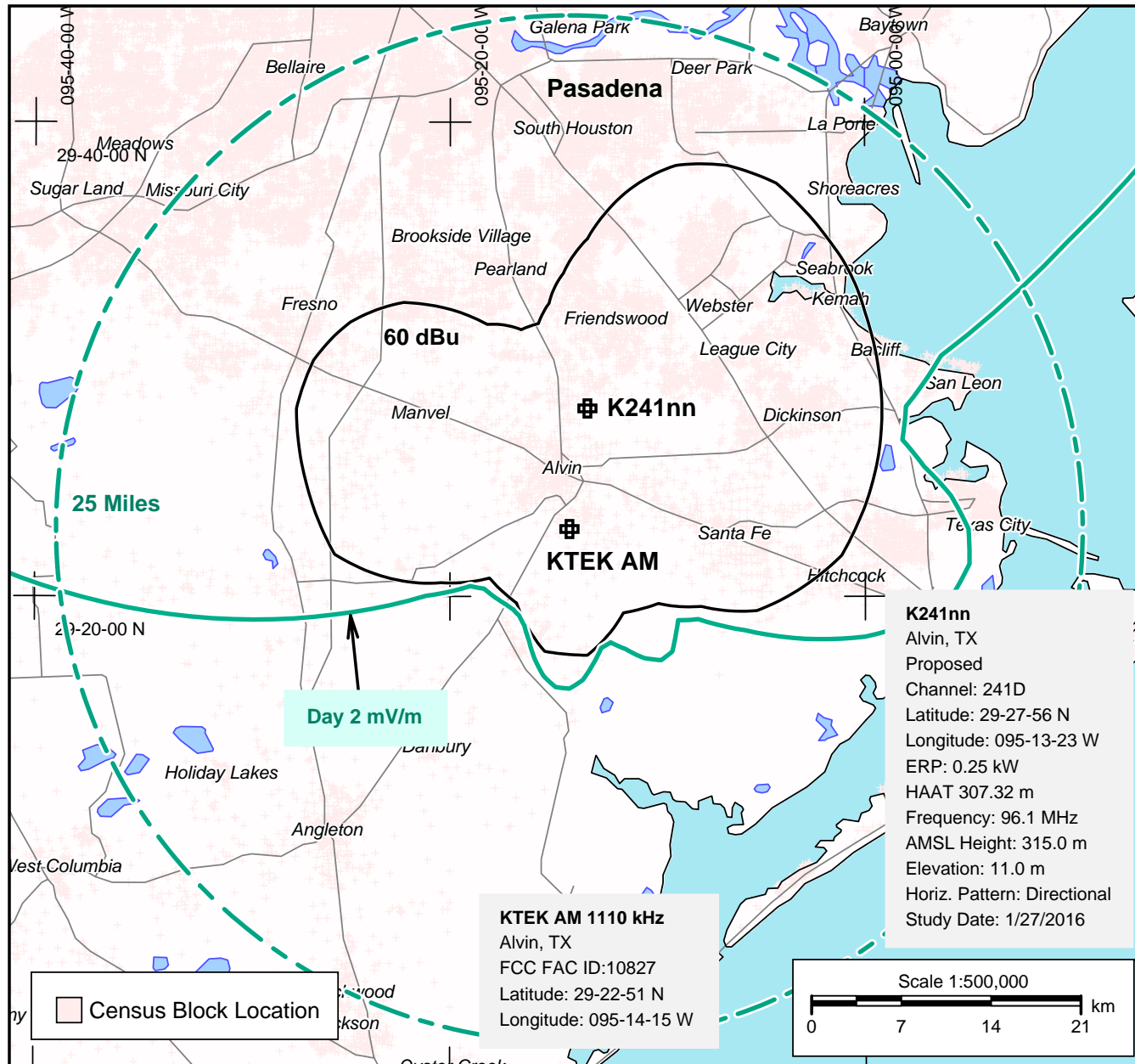


Exhibit 10 B - Proposed Fill-In Translator for KTEK AM, Alvin, TX



This map shows that the proposed translator's entire 60 dBu contour is contained within the lesser of: (i) the 2 mV/m daytime contour of the AM primary station to be rebroadcast, or (ii) a 25-mile radius centered at the AM primary station's transmitter site.

EPA Compliance

The proposed directional antenna mounted 304 meters above ground on an existing tower structure will produce a maximum power density near the ground of 0.1102 uW/cm². This is less than 1% of the maximum permissible exposure level for uncontrolled public areas. Therefore the proposed facility is excluded from environmental processing under 47. C.F.R. Section 1.1306.