

Exhibit 10 - NEW Chapel Hill, NC Translator BNPFT20030314BTS



FCC File No. BNPFT20030314BTS

NEW Translator at Chapel Hill NC amended to CH221 and relocated to the AM tower used by WDUR AM as a fill-in for WDUR AM, 1490 KHz., Durham, NC (Class C), FCC Facility ID 36943.

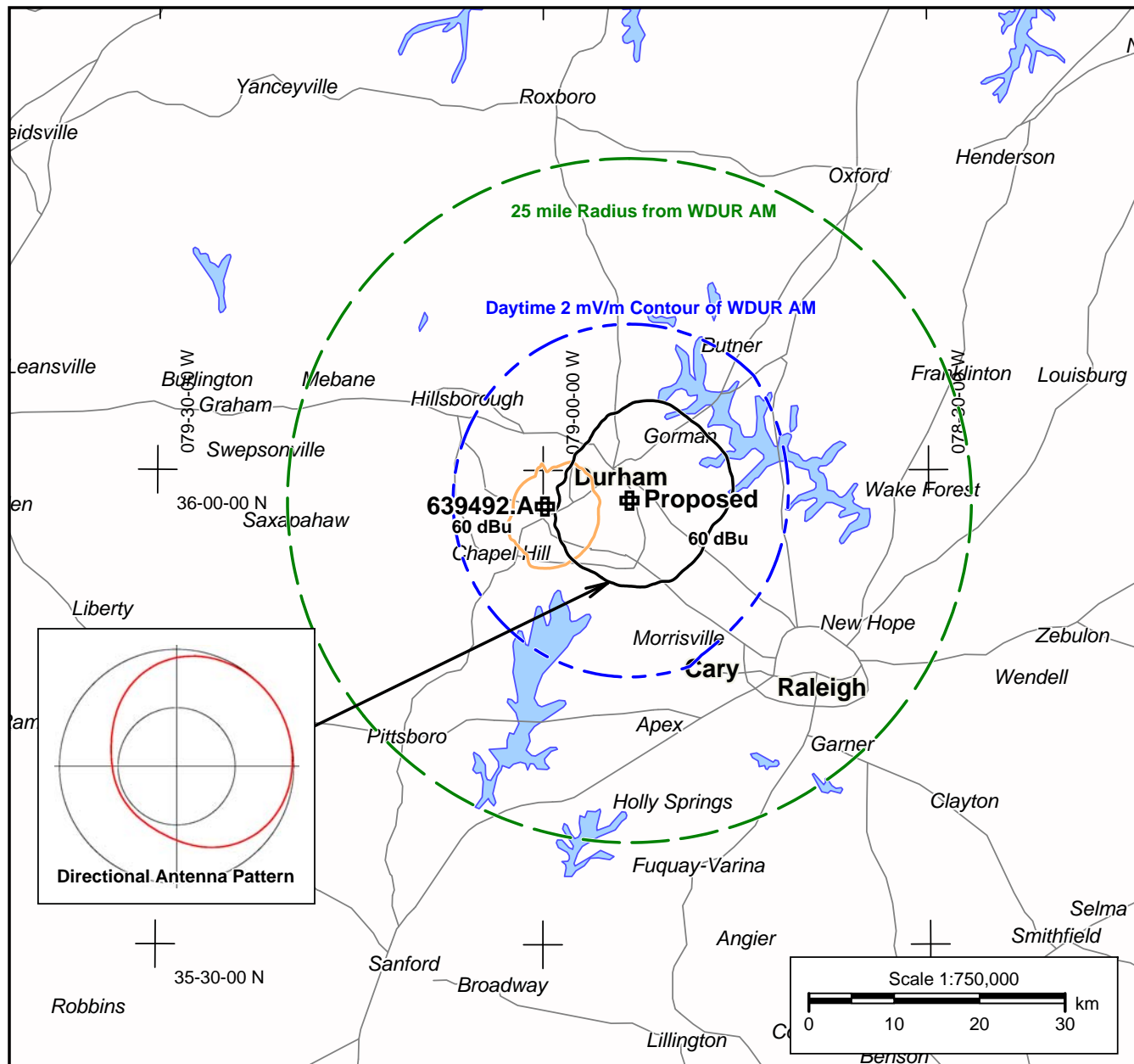
As shown, the proposed translator 60 dBu contour is contained wholly within the 2 mV/m contour of WDUR and within 25 miles of the WDUR AM tower site.

Environmental Protection Act

The FCC's FM Model Software calculates the power density for the proposed single bay directional Shively 6810 model antenna placed 100 meters above ground with circular polarization and 200 watts ERP to be 0.3707 uW/cm² at a distance of 102 meters from the tower base.

Proposed

Chapel Hill, NC
Fill-In for WDUR AM
Channel: 221A
Latitude: 35-58-05.50 N
Longitude: 078-53-17 W
ERP: 0.20 kW
HAAT 90.22 m
Frequency: 92.1 MHz
AMSL Height: 194.5 m
Elevation: 94.5 m
Horiz. Pattern: Directional
Study Date: 6/11/2013



Delmarva Educational Association