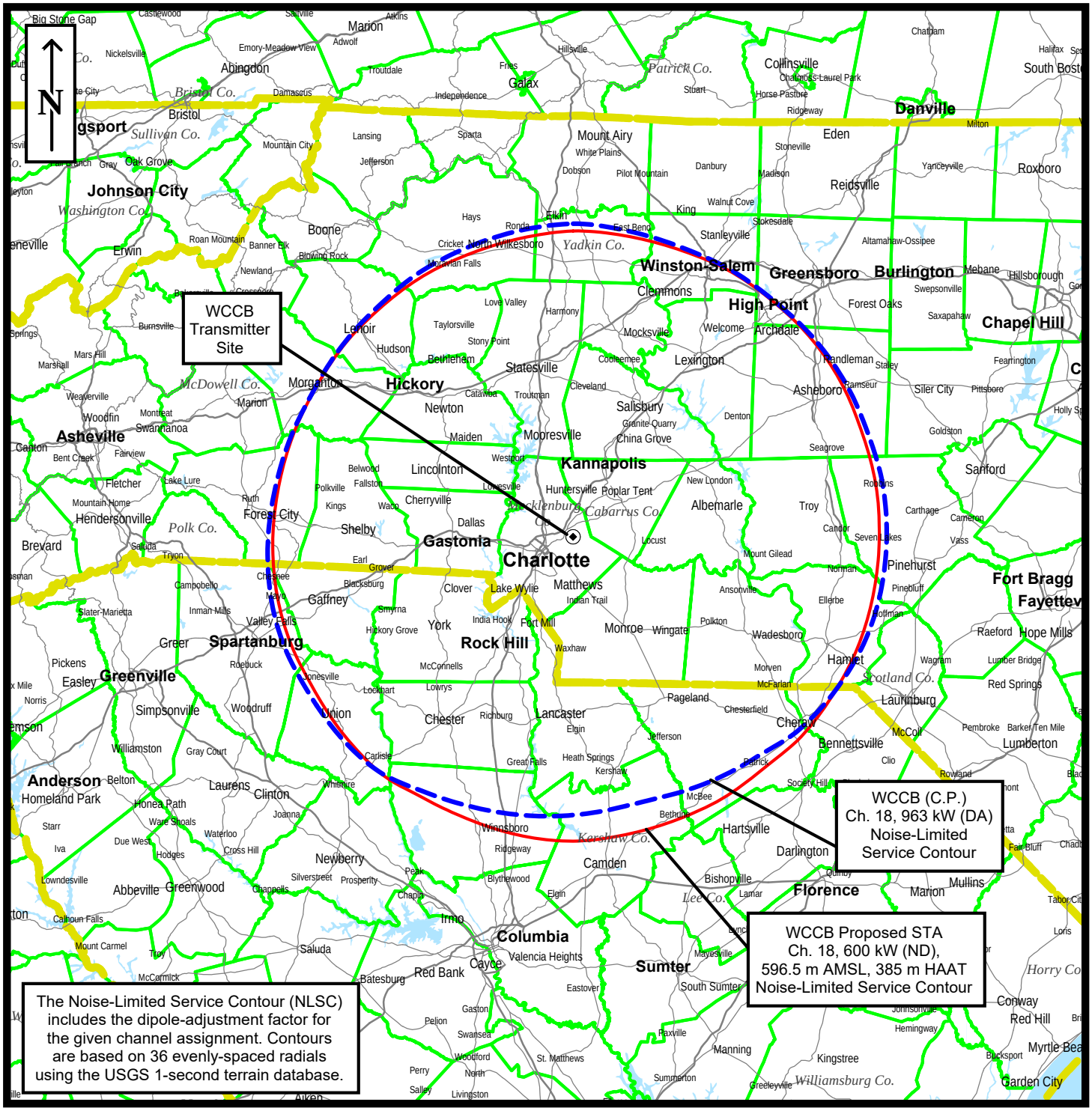

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WCCB Transmitter Site
WCCB (C.P.) Ch. 18, 963 kW (DA) Noise-Limited Service Contour
WCCB Proposed STA Ch. 18, 600 kW (ND), 596.5 m AMSL, 385 m HAAT Noise-Limited Service Contour
The Noise-Limited Service Contour (NLSC) includes the dipole-adjustment factor for the given channel assignment. Contours are based on 36 evenly-spaced radials using the USGS 1-second terrain database.
Charlotte
Gastonia
Rock Hill
Kannapolis
Hickory
Winston-Salem
Greensboro
High Point
Burlington
Chapel Hill
Asheville
Spartanburg
Greenville
Anderson
Columbia
Florence
Sumter
Danville
Fayetteville
Fort Bragg
Pinehurst
Laurinburg
Lumberton
Rockingham
Albemarle
Salisbury
Statesville
Lexington
Thomasville
Kernersville
Reidsville
Eden
Mount Airy
Boone
Johnson City
Bristol
Kingsport
Abingdon
Marion
Wilkesboro
Yadkin Co.
Mecklenburg Co.
Cabarrus Co.
Union
Lancaster
Chester
Camden
Darlington
Hartsville
Bennettsville
Cheraw
Pageland
Monroe
Matthews
Mint Hill
Indian Trail
Waxhaw
Fort Mill
Lake Wylie
Clover
York
Gaffney
Shelby
Kings Mountain
Cherryville
Lincolnton
Belmont
Mount Holly
Gastonia
Dallas
Maiden
Newton
Conover
Catawba
Troutman
Cleveland
Harmony
Mocksville
Cooleemee
Advance
Clemmons
Lewisville
Kernersville
Stokesdale
Summerfield
Oak Ridge
Jamestown
Archdale
Trinity
Randleman
Asheboro
Seagrove
Ramseur
Liberty
Siler City
Pittsboro
Sanford
Broadway
Carthage
Cameron
Vass
Southern Pines
Aberdeen
Pinebluff
Raeford
Hope Mills
Fayetteville
Wade
Falcon
Spring Lake
Hoffman
Ellerbe
Rockingham
Wadesboro
Polkton
Monroe
Wingate
Indian Trail
Matthews
Mint Hill
Pineville
Ballantyne
Steele Creek
Fort Mill
Rock Hill
Tega Cay
Clover
Lake Wylie
York
Smyrna
Hickory Grove
India Hook
Gaffney
Blacksburg
Grover
Earl
Kings Mountain
Shelby