(5) Georgia Radio Hist... | (10 unread) - jgprods... | Antenna Height Above... | Antenna Height Above... | FMpower -- Maximum...
https://transition.fcc.gov/fcc-bin/haat_calculator?dlat=34&mlat=35&slat=33.6&ns=1&dlon=82&mlon=45&slon=5.6
Apps | Suggested Sites | Greer Radar | Fun Radio Email | Settings - Import bookm... | MyRadioStream - User... | New Tab | Other bookmarks

Antenna Height Above Average Terrain Calculations -- Results

Input Data

Latitude **34° 35' 33.6"** North
Longitude **82° 45' 5.6"** West (NAD 83)

Height of antenna radiation center above mean sea level: **286** meters AMSL

Number of Evenly Spaced Radials = **36** **0° is referenced to True North**

Results

Calculated HAAT = **49 meters**

Antenna Height Above Average Terrain calculated
using 1 km GLOBE terrain data

Individual "Radial HAAT" Values, in meters

start | Antenna Height Abov... | 4:55 PM