

OVERALL
STRUCTURE
60.66 m
(199.0 ft)
AGL
389.84 m
(1279.0 ft)
AMSL

AM
RADIATOR
59.74 m
(196.0 ft)

Base Insulator 0.9 m (3.0 ft)

North Latitude 33-45-48
West Longitude 84-44-28

Site Elev 329.18 m (1080.0 ft) AMSL

(Sketch not drawn to scale)

Vertical Plan Sketch

SITE ELEVATION - 329 m (1080 ft) AMSL

TOP OF STRUCTURE - 61 m (199 ft) AGL
390 m (1279 ft) AMSL

AM Radiator - 60 m (196 ft)

FIGURES ROUNDED TO NEAREST METER (FOOT) .

Exhibit #11C
Application to Correct Tower Height
WDCY (AM)
1520 kHz - 2.5/0.8 kW D/CH
Douglasville, Georgia
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BROMO BROADCAST
COMMUNICATIONS TECHNICAL CONSULTANTS