

PAINTING AND LIGHTING IN ACCORDANCE WITH F.A.A. SPECIFICATIONS.

NOT DRAWN TO SCALE OR SHAPE

N. LAT.: 39° 34' 59"
W. LON: 78° 53' 50" NAD 1927

N. LAT.: 39° 34' 59.3"
W. LON: 78° 53' 49.1" NAD 1983

FAA: 2006-AEA-4463-OE
ASR: 1036996 (pending mod)

No Marking or Lighting

59.1 m (194') AGL
921.1 m (3022') AMSL

54.8 m (180') AGL
916.8 m (3008') AMSL

48.8 m (160') AGL

WROG FM ANTENNA
51.2 m (168') AGL
913.2 m (2996') AMSL

OTHER ANTENNAS NOT SHOWN

E.R.P. = 3.5 kW
FREQ. = 102.9 MHz
NO. OF BAYS: 2 HW

At Dans Rock, ESE of Midland, MD

862.0 m (2828') AMSL

OCTOBER 2006

MULLANEY ENGINEERING, INC.
GAITHERSBURG, MARYLAND

FIGURE 3

VERTICAL TOWER SKETCH
RADIO STATION WROG
CUMBERLAND, MD
CH. 275B 3.5 KW 435 M HAAT

