

EXHIBIT 21 – TV CHANNEL 6 COMPLIANCE

THE POWER FOUNDATION

WBNB, EQUALITY, AL

The proposed modified facility is located within the distance specified in 47 CFR 73.525 with regard to WUOA, Channel 6, Tuscaloosa, AL and WUOA(CP), Channel 6, Tuscaloosa, AL. The proposed FM channel 217 site is located 102.9 km from WUOA and WUOA(CP), short of the 174 km specified cutoff distance, and requires further study.

With regard to WUOA, Tuscaloosa, AL LICENSED:

Channel-Six TV Protection Study

WUOA LI 06 2C Dom 26.000 kW 395 M HA
Tuscaloosa AL 586.0 M COR AMSL -
Lat= 33 29 02.0, Lng= 86 48 21.0
The Board Of Trustees Of The
Fac ID# 77496 BLCDT20090612AHT
Dist.=102.9 km, Azi=316.5°, Rev Azi=136.1°

Direct line HAAT Grade B, 47 dBu= 95.05 km & Grade A= 47.24 km

Distance from reference to Grade B = 7.85 km
Cutoff Dist from Full Service or Class CA= 174
Maximum Co-located power= 83.2 kW
WUOA Signal Contour at Reference location = 43.8 dBu
73.525 CH. 217, U/D ratio = 29.0 dB, **Maximum FM signal = 76.0 dBu**
Add 6 dB to TV Contour if within angle.

TV/FM D to U values

47.0	76.0	55.0	74.1	63.0	75.0	71.0	78.8	79.0	85.4	87.0	92.3
48.0	75.7	56.0	74.0	64.0	75.1	72.0	79.8	80.0	86.2	88.0	93.2
49.0	75.3	57.0	73.9	65.0	75.3	73.0	80.8	81.0	87.1	89.0	94.0
50.0	75.0	58.0	73.9	66.0	75.9	74.0	81.8	82.0	87.9	90.0	94.8
51.0	74.8	59.0	73.8	67.0	76.6	75.0	82.4	83.0	88.8	91.0	94.8
52.0	74.6	60.0	74.1	68.0	77.2	76.0	83.1	84.0	89.7	92.0	94.8
53.0	74.4	61.0	74.5	69.0	77.8	77.0	83.8	85.0	90.6	93.0	94.8
54.0	74.3	62.0	74.8	70.0	78.3	78.0	84.6	86.0	91.5	94.0	94.8

The following map (Figure 1) shows the predicted 47 dBu protected contour of WUOA and the associated predicted 76.0 dBu (F50,10) interfering contour of the proposed facility. Contours were calculated according to the procedures specified in 47 CFR 73.684 of TV protected contours, and 47 CFR 73.313 for FM interference contours.

Pursuant to 47 CFR 73.525 of the Rules, the proposed FM's 76.0 dBu (F50,10) interfering contour would have to overlap the WUOA 47 dBu (F50,50) protected contour for there to be interference to the TV station. Since there is no contour overlap (see map below), there is no interference and it is believed this proposal is in complete compliance with the Commission's Rules regarding Channel 6 TV protection.

WBNB proposed vs WUOA licensed

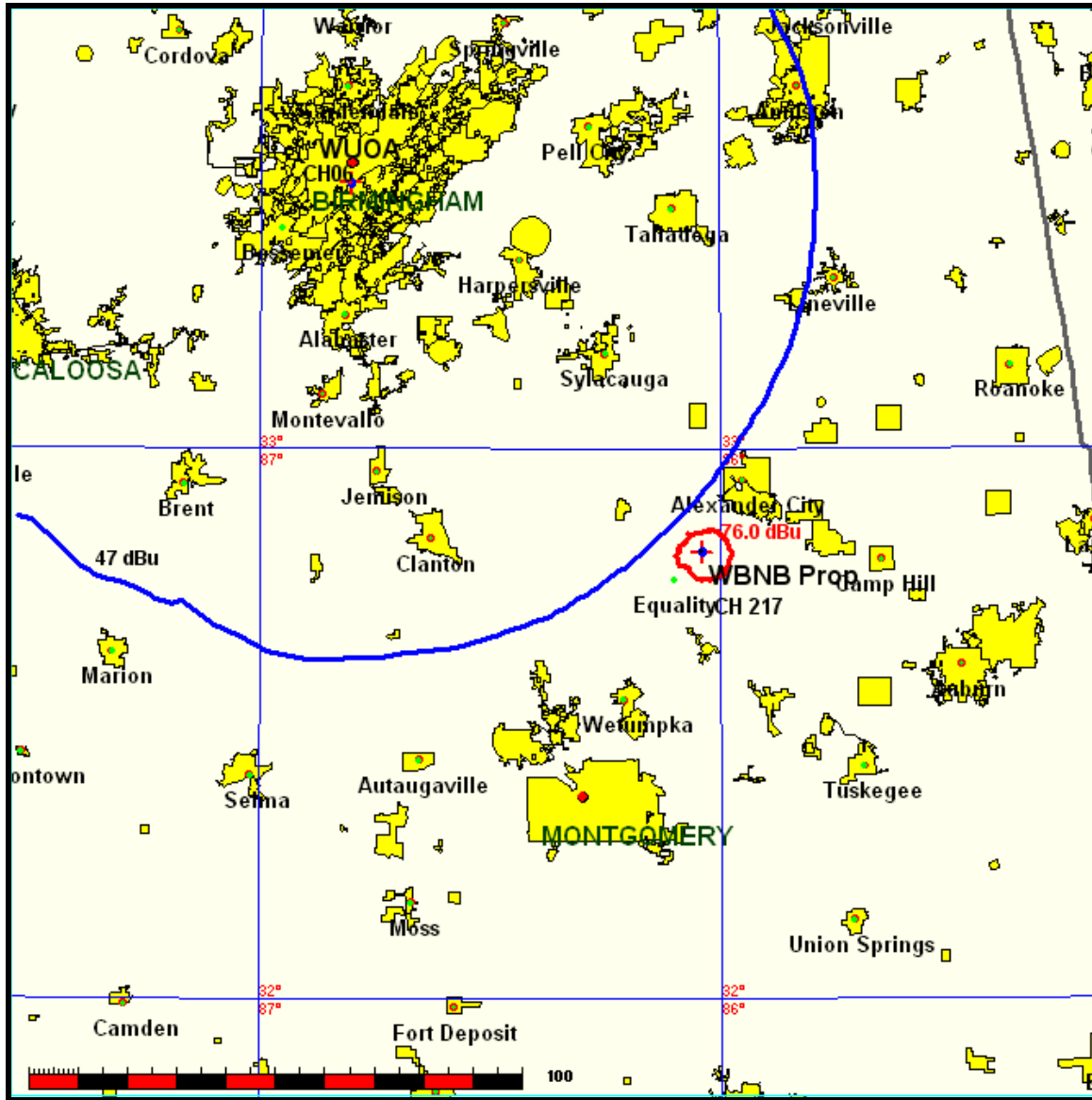


Figure 1

With regard to WUOA(CP), Tuscaloosa, AL CP:

The following table outlines the relevant protected and interfering contour values.

Channel-Six TV Protection Study

WUOA CP 06 2C Dom 45.000 kW 395 M HA
Tuscaloosa AL 586.0 M COR AMSL -
Lat= 33 29 02.0, Lng= 86 48 21.0
The Board Of Trustees Of The
Fac ID# 77496 BPCDT20100716ADI
Dist.=102.9 km, Azi=316.5°, Rev Azi=136.1°

Direct line HAAT Grade B, 47 dBu= 100.8 km & Grade A= 52.37 km

Distance from reference to Grade B = 2.1 km

Cutoff Dist from Full Service or Class CA= 174

Maximum Co-located power= 83.2 kW

WUOA Signal Contour at Reference location = 46.2 dBu

73.525 CH. 217, U/D ratio = 35.0 dB, Maximum FM signal = 82.0 dBu

6 dB credit to TV Contour added

TV/FM D to U values

47.0	82.0	55.0	80.1	63.0	81.0	71.0	84.8	79.0	91.4	87.0	98.3
48.0	81.7	56.0	80.0	64.0	81.1	72.0	85.8	80.0	92.2	88.0	99.2
49.0	81.3	57.0	79.9	65.0	81.3	73.0	86.8	81.0	93.1	89.0	100.0
50.0	81.0	58.0	79.9	66.0	81.9	74.0	87.8	82.0	93.9	90.0	100.8
51.0	80.8	59.0	79.8	67.0	82.6	75.0	88.4	83.0	94.8	91.0	100.8
52.0	80.6	60.0	80.1	68.0	83.2	76.0	89.1	84.0	95.7	92.0	100.8
53.0	80.4	61.0	80.5	69.0	83.8	77.0	89.8	85.0	96.6	93.0	100.8
54.0	80.3	62.0	80.8	70.0	84.3	78.0	90.6	86.0	97.5	94.0	100.8

The following map (Figure 2) shows the predicted 47 dBu protected contour of WUOA(CP) and the associated predicted 82.0 (F50,10) interfering contour of the proposed FM. Contours were calculated according to the procedures specified in 47 CFR 73.684 for TV protected contours, and 47 CFR 73.313 for FM interference contours.

Since the proposed site is located outside the protected 47 dBu contour of WUOA(CP), 47 CFR 73.525 allows for the application of a 6 dBu credit to the FM contour. Applying this credit (see map below) results in minimal overlap of the contours, with "0" population being affected in the overlap area. Since there is no population affected, it is believed this proposal is in complete compliance with the Commission's Rules regarding Channel TV protection.

WBNB proposed vs WUOA(CP)

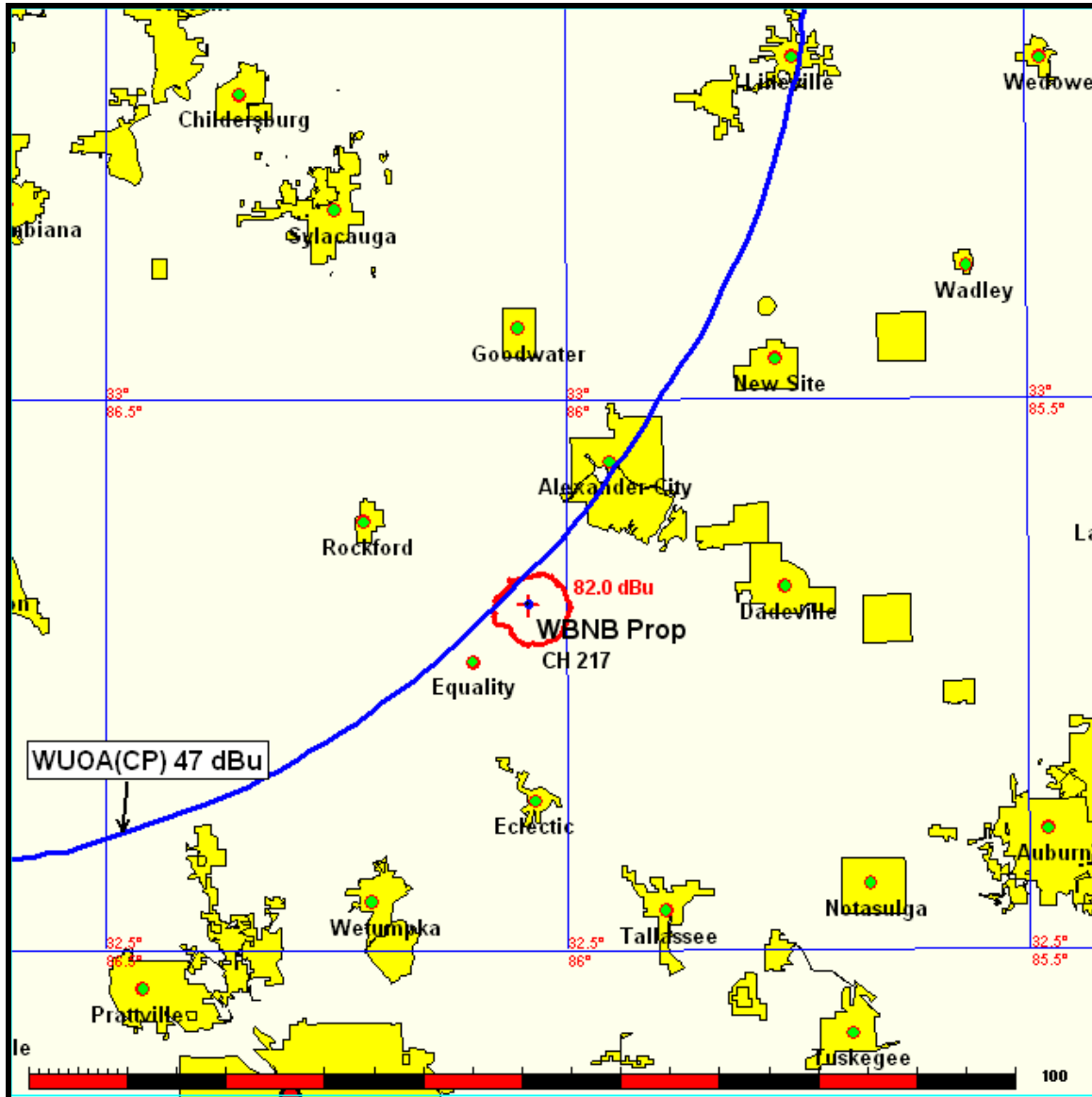


Figure 2