

Exhibit 12

Non-Interference Compliance

Regarding W235AX proposed modification

Exhibit 12 Contents

This exhibit demonstrates that the proposed facility complies with contour overlap and interference protection provisions in all of the applicable rule sections and that this application for a construction permit is in full compliance with 47 C.F.R. § 74.1204.

Please note that should any actual real world interference occur, the applicant acknowledges that it will promptly suspend operation of this translator in accordance with 47 C.F.R. § 74.1203.

Page 2 of this exhibit is an explanation of the method used to demonstrate compliance with contour overlap and interference provisions based on 47 C.F.R. § 74.1204(d), which states:

[A]n application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable.

Page 3 of this exhibit contains the tabulated data from the interference analysis performed utilizing the computer program FM Cont from V-Soft and the current FM database provided by V-Soft.

Page 4 of this exhibit is a portion of a USGS 1:24,000 scale 7.5 minute quadrangle at full scale with the calculated area of interference overlaid. The sheet includes the quadrangle name and measurement scale at the bottom-left corner (note: "Mt" refers to meters). The area of interference was calculated using the free space equation and 120 radials.

Compliance with 47 C.F.R. § 74.1204(d)

In this proposal the worst case interfering contour is with WYSF on the second adjacent channel. WYSF has a signal at the proposed site of 62.9 dbu resulting in a U/D interfering contour of 102.9 dbu. (The proposal also shows overlap with station WFFN. However the WFFN signal is much stronger, 87.2 dBu.)

FCC 02-244 at Section II.A.5 states that "when demonstrating that 'no actual interference will occur due to . . . other factors,' pursuant to Section 74.1204(d), an applicant may use the undesired-to-desired signal ratio method." The undesired-to-desired ratio for second and third adjacent stations required by §74.1204(a) is 40 dB. Since the protected contour strength within the area of the proposed site is 62.9 dBu, the proposed translator's worst-case interfering contour 102.9 dBu. This contour is calculated to extend a maximum of 179 m from the transmit antenna.

The interfering contour of the proposed translator was calculated for 120 radials and plotted on the pertinent portion of a USGS quadrangle (page 4 of this exhibit). As demonstrated on the quadrangle, there are no populated structures or highways within the area of interference (Note: FCC 02-244 at Section II.A.6 states that USGS quadrangles "have been recognized as acceptable to demonstrate lack of population"). Hence, in accordance with 47 C.F.R. § 74.1204(d) and the clarification provided by the FCC in the decision Re: Living Way Ministries (FCC 02-244), a lack of population has been demonstrated within the area of interference and this application is therefore in full compliance with 47 C.F.R. § 74.1204.

Note: The quadrangle indicates the presence of a county road in the area of interference. It is apparent that this is not a major road, e.g. interstate highway, as described in the Living Way decision and therefore "lack of population" is demonstrated.

Antenna Make: BEX

Antenna Model: TFC2K

CORAGL: 134 m

Maximum ERP: 0.01 kW

Interfering Contour: 102.9 dBu

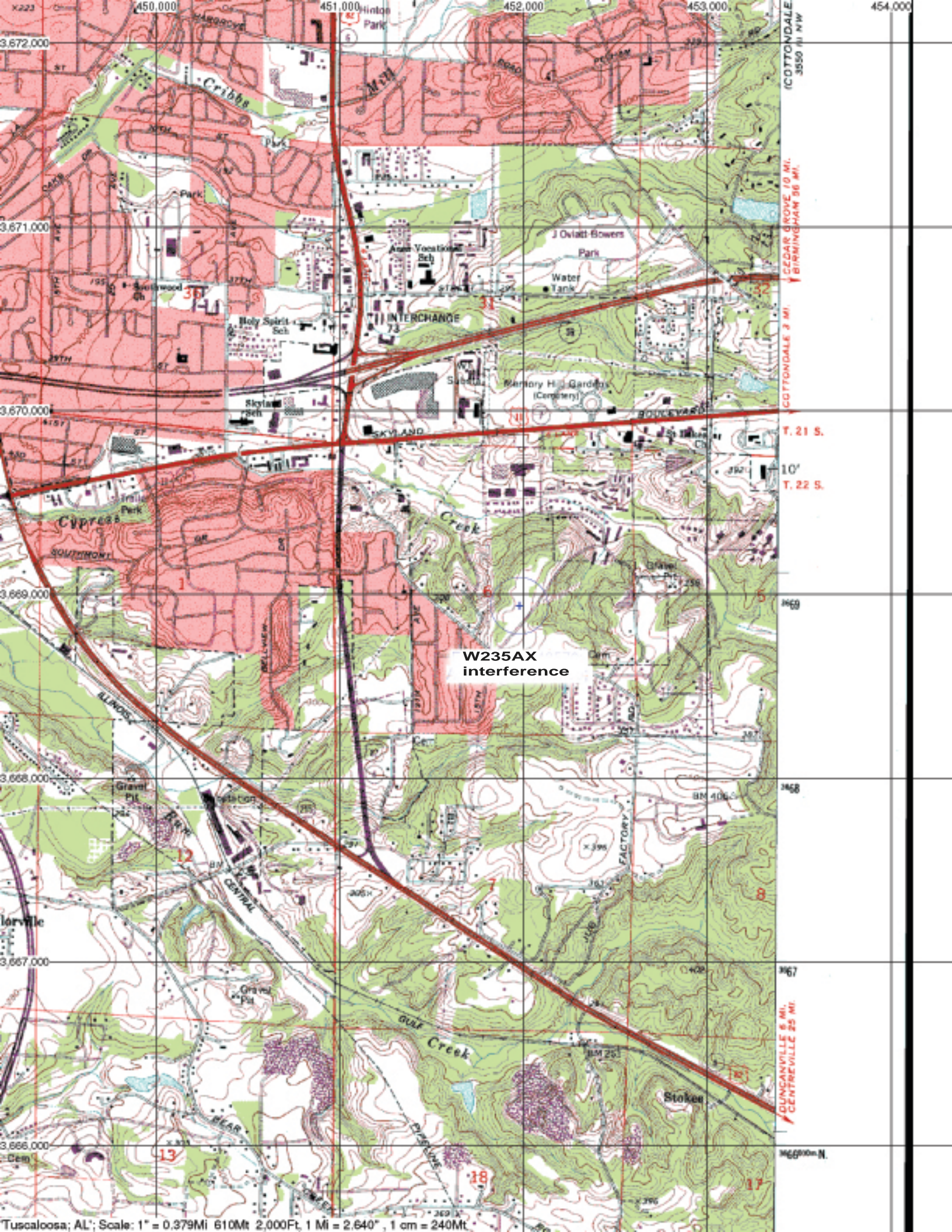
Max Int. Contour Distance: 179 m

Channel Study

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                                TTI, Inc.
                                Proposed Modification W235AX
REFERENCE      CH# 235D - 94.9 MHz, Pwr= 0.01 kW, HAAT=176.9M, COR= 252.9 M   DISPLAY DATES
33 09 36.0 N.           Average Protected F(50-50)= 7.7 km                   DATA 06-20-07
87 30 54.0 W.                                           SEARCH 06-22-07
-----
CH      CALL      TYPE ANT      AZI.  DIST      LAT.      Pwr(kW)  INT(km) PRO(km)      *OUT*
CITY      STATE      <--  FILE #      LNG.      HAAT(M)  COR(M)  LICENSEE  (Overlap in km)
-----
235C2 WKOR-FM      LIC  CN      296.8  78.92      33 28 38.0  50.000   133.3      3.22
Columbus      MS      116.4  BLH19930208KI      88 16 25.0   150      226  Cumulus Licensing Llc
237C2 WFFN      LIC  NCX      195.1  12.16      33 03 15.0  17.500    5.5      -39.09*<
Coaling      AL      15.1  BLH20050603ABJ      87 32 57.0   256      330  Citadel Broadcasting Compa
233C0 WYSF      LIC  NC      61.3   70.45      33 27 45.0  100.000   10.6      -4.56*<
Birmingham      AL      241.6  BLH20000929AEE      86 50 59.0   309      491  Citadel Broadcasting Compa
235D  AP9650      APP  C      60.3   53.13      33 23 45.0   0.013    19.6      22.71
Bessemer      AL      240.5  BNPFT20030317IPU      87 01 07.0   250      Educational Media Foundati
235D  AP8757      APP  C      61.2   75.17      33 29 01.6   0.010    40.7      38.99
Birmingham      AL      241.5  BNPFT20030317CSV      86 48 21.0   601      Radio Assist Ministry, Inc
235D  AP3924      APP  C      61.2   75.17      33 29 01.6   0.010    40.7      38.99
Birmingham      AL      241.5  BNPFT20030317BVW      86 48 21.0   601      Radio Assist Ministry, Inc
237D  W237BH      CP   C      187.8  49.14      32 43 15.9   0.010     0.2      43.46
Greensboro      AL      7.8   BNPFT20030826AFI      87 35 12.5   172      Edgewater Broadcasting, In
235D  AP1600      APP  C      71.3   83.78      33 23 52.0   0.010    31.5      50.03
Inverness      AL      251.8  BNPFT20030317MEE      86 39 41.0   425      Mark M. Snow
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Terrain database is USGS 03 SEC
ERP and HAAT on direct-line with reference station.
Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E),Beamtilt(Y,N,X)
Incoming contour overlap is ignored.
""affixed to 'IN' or 'OUT' values = site inside protected contour.
"<" = Contour Overlap

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W235AX
interference

