

Exhibit 12 Durham, NC											
REFERENCE		CH# 288D - 105.5 MHz, Pwr= 0.01 kW, HAAT=131.1 M, COR= 220 M								DISPLAY DATES	
35 56 34 N		Average Protected F(50-50)= 6.65 km								DATA 04-09-05	
78 48 41 W		Ave. F(50-10) 40 dBu= 22.2 54 dBu= 9.4 80 dBu= 1.7 100 dBu= .2								SEARCH 04-14-05	
CH	CALL	TYPE		AZI.	DIST	LAT.	Pwr(kW)	COR(M)	PRO(km)	*IN*	*OUT*
CITY		STATE		<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap	in km)
288D	W289AY	APP	C	319.1	6.79	35 59 20	0.005	218	4.9	-15.18	-18.78
Durham		NC		139.1	BMPFT20041210ACJ	78 51 39	101	15.7	Educational Media Foundati		
286C0	WDCG	LIC	CN	256.0	32.26	35 52 20	100.000	465	76.3	14.72	-44.31*
Durham		NC		76.0	BLH19880721KD	79 09 29	354	11.0	Capstar Tx Limited Partner		
286C1	WDCG.C	CP	NCX	181.3	25.40	35 42 50	78.000	425	71.2	9.32	-45.99*
Durham		NC		1.3	BPH20020808AAB	78 49 04	317	9.7	Capstar Tx Limited Partner		
291C0	RADD	ADD		112.1	42.94	35 47 50	100.000	481	79.5	25.88	-36.74*
Knightdale		NC		292.1		78 22 15	396	11.5	Capstar Tx Limited Partner		
288D	W288BQ	CP	C	73.5	27.42	36 00 45	0.010	202	5.9	1.82	0.79
Wake Forest		NC		253.5	BNPFT20030828BIM	78 31 11	101	19.3	Educational Media Foundati		
291C0	WRDU.C	CP	CX	109.6	60.16	35 45 36	100.000	481	79.5	43.10	-19.54*
Wilson		NC		289.6	BPH20020529AAO	78 11 04	396	11.5	Capstar Tx Limited Partner		
291C0	RDEL	DEL		109.6	60.16	35 45 36	100.000	243	59.5	47.32	0.43
Wilson		NC		289.6		78 11 04	158	7.3	Capstar Tx Limited Partner		
291C0	WRDU	LIC	CX	109.6	60.16	35 45 36	100.000	481	79.5	43.10	-19.54*
Wilson		NC		289.6	BLH20020607AAR	78 11 04	396	11.5	Capstar Tx Limited Partner		
288A	WFJA	LIC	CN	213.3	66.58	35 26 28	2.250	220	25.4	-16.54	19.58
Sanford		NC		33.3	BLH19850320KT	79 12 54	129	76.6	Wwgp Broadcasting Corporat		
289D	W289AY	CP	C	319.1	6.79	35 59 20	0.001	186	2.7	-3.27	-4.65
Durham		NC		139.1	BNPFT20030828BHG	78 51 39	69	3.8	Educational Media Foundati		
288D	W288BP	CP	C	107.5	85.44	35 42 32	0.038	99	5.8	60.71	61.55
Wilson		NC		287.5	BNPFT20030828AZY	77 54 38	51	19.2	Educational Media Foundati		
289D	AP289	APP	C	66.6	45.68	36 06 18	0.013	210	6.2	30.58	30.53
Louisburg		NC		246.6	BNPFT20030317EVD	78 20 44	100	8.7	Edgewater Broadcasting, In		
289D	AP289	APP	C	37.2	58.56	36 21 42	0.010	272	7.1	41.73	41.96
Henderson		NC		217.2	BNPFT20030317EUZ	78 24 56	152	10.1	Edgewater Broadcasting, In		
289D	W289AM	CP	C	144.9	62.92	35 28 44	0.010	174	6.2	48.05	48.06
Smithfield		NC		324.9	BNPFT20030822AAL	78 24 41	112	8.7	Edgewater Broadcasting, In		
290D	W290AU	CP	C	278.7	56.63	36 01 04	0.080	243	6.4	49.55	50.01
Burlington		NC		98.7	BNPFT20030815ACF	79 25 57	44	0.6	Positive Alternative Radio		
291D	AP291	APP	C	253.9	64.90	35 46 46	0.013	301	6.9	58.06	57.81
Liberty		NC		73.9	BNPFT20030312AMA	79 30 05	123	0.3	Triad Family Network, Inc		

ERP and HAAT are on direct line to and from reference station.
***Affixed to 'IN' or 'Out' values = site inside protected contour.

Protected zones report for W289AY on channel 288 04-14-2005
N. Lat. 35 46 46 W. Lng. 79 30 05, ERP= 0.01 kw, HAAT= 131.1M

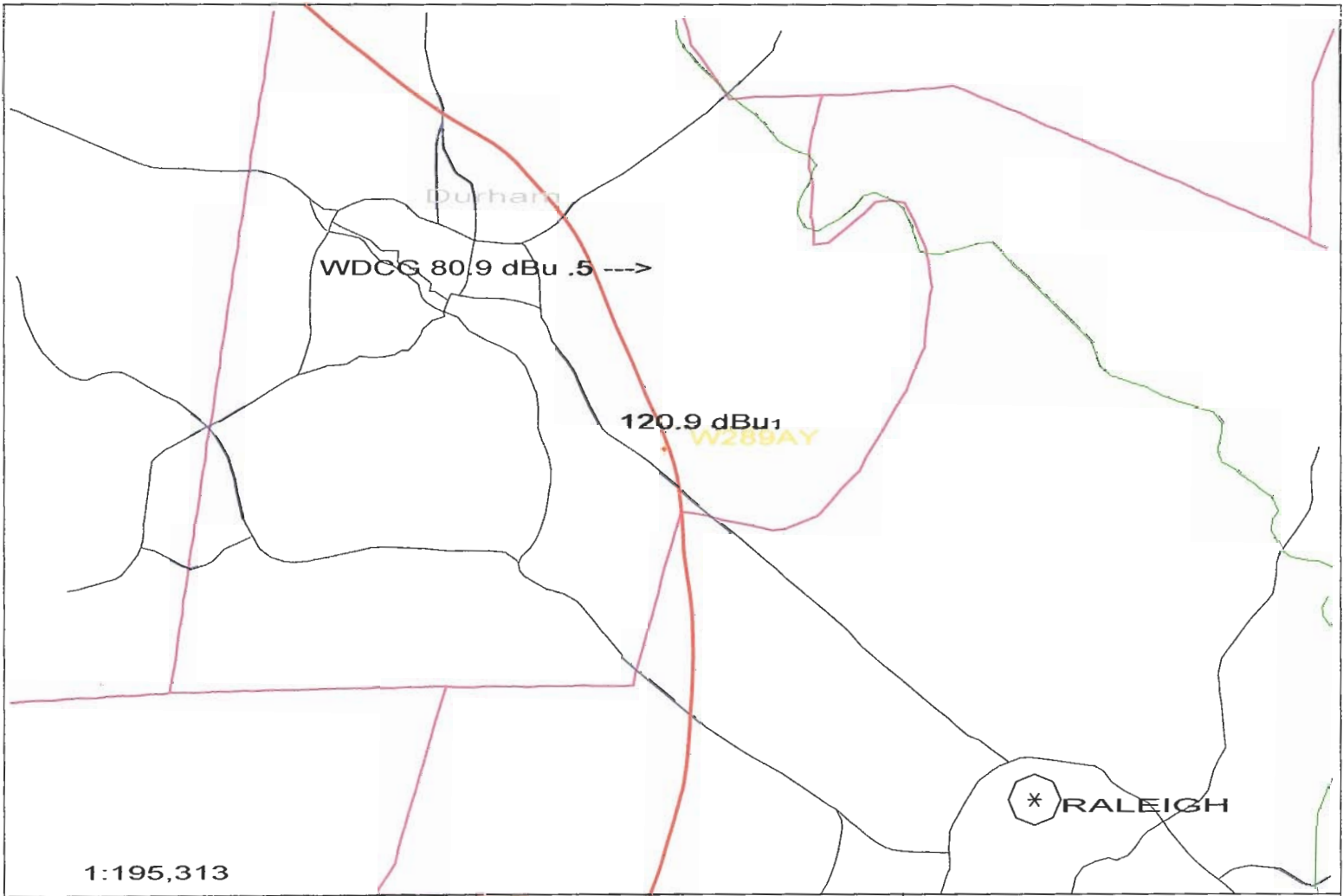
Facility okay with respect to Canada.
Facility okay with respect to Mexico.
Facility is okay with respect to AM station towers.
Facility is okay with respect to FCC monitoring stations.
Facility is okay toward West Virginia Quiet Zone.
Facility okay toward Table Mountain.

Exhibit 12 (Compliance with CFR 74.1204)

The proposed FM Translator is located within the protected 60 dBu contour of thirdsecond adjacent channel station WDCG, channel 286C0, Durham, NC. The predicted F(50-50) field strength of WDCG at the proposed translator site is 80.9 dBu, see Exhibit 12A. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 120.9 dBu. This interfering contour extends less than 20 meters from the proposed transmit antenna, and the area of overlap does not reach the ground (the antenna will be mounted at the 100 meter level on a 122 meter tower).

To confirm the absence of population within the interference aperture, EMF has examined the attached topographic map, which indicates a lack of structures near the proposed tower, and therefore no structure which could be tall enough to enter the 20-meter interference aperture.

Therefore, EMF respectfully requests a waiver of C.F.R. 74.1204 based on no population within the area of predicted interference.



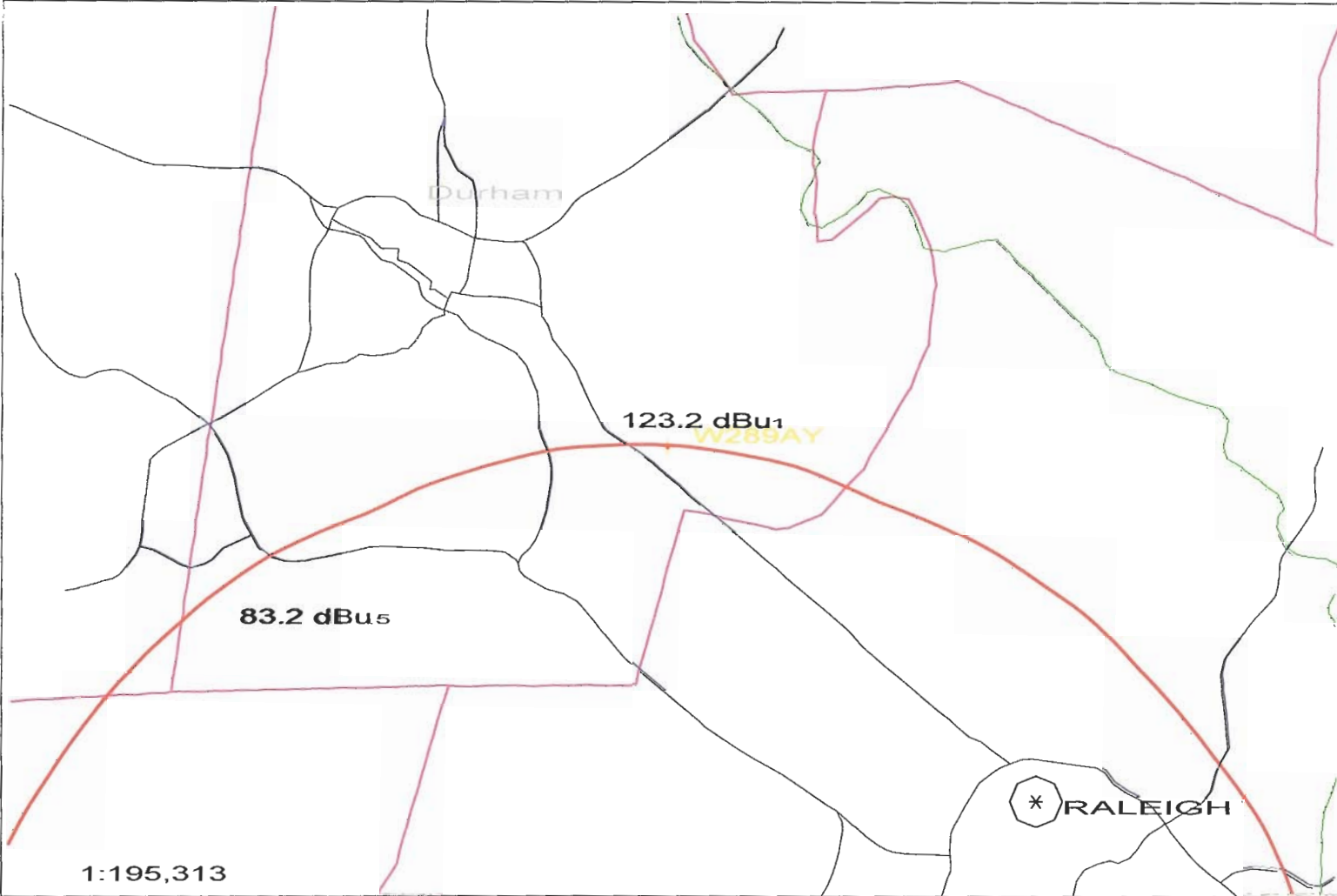
<p>Scale in km</p> <p>0 10</p>	<p>W289AY 288D .01kW 220M AMSL</p> <p>N. Lat. 35 56 34 W. Lng. 78 48 41</p>	<p>Exhibit 12A</p> <p>EMF - 04/05</p>
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Exhibit 12 (Compliance with CFR 74.1204)

The proposed FM Translator is located within the protected 60 dBu contour of second adjacent channel station WDCG.C, channel 286C1, Durham, NC. The predicted F(50-50) field strength of WDCG.C at the proposed translator site is 83.2 dBu, see Exhibit 12A. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 123.2 dBu. This interfering contour extends less than 16 meters from the proposed transmit antenna, and the area of overlap does not reach the ground (the antenna will be mounted at the 100 meter level on a 122 meter tower).

To confirm the absence of population within the interference aperture, EMF has examined the attached topographic map, which indicates a lack of structures near the proposed tower, and therefore no structure which could be tall enough to enter the 16-meter interference aperture.

Therefore, EMF respectfully requests a waiver of C.F.R. 74.1204 based on no population within the area of predicted interference.



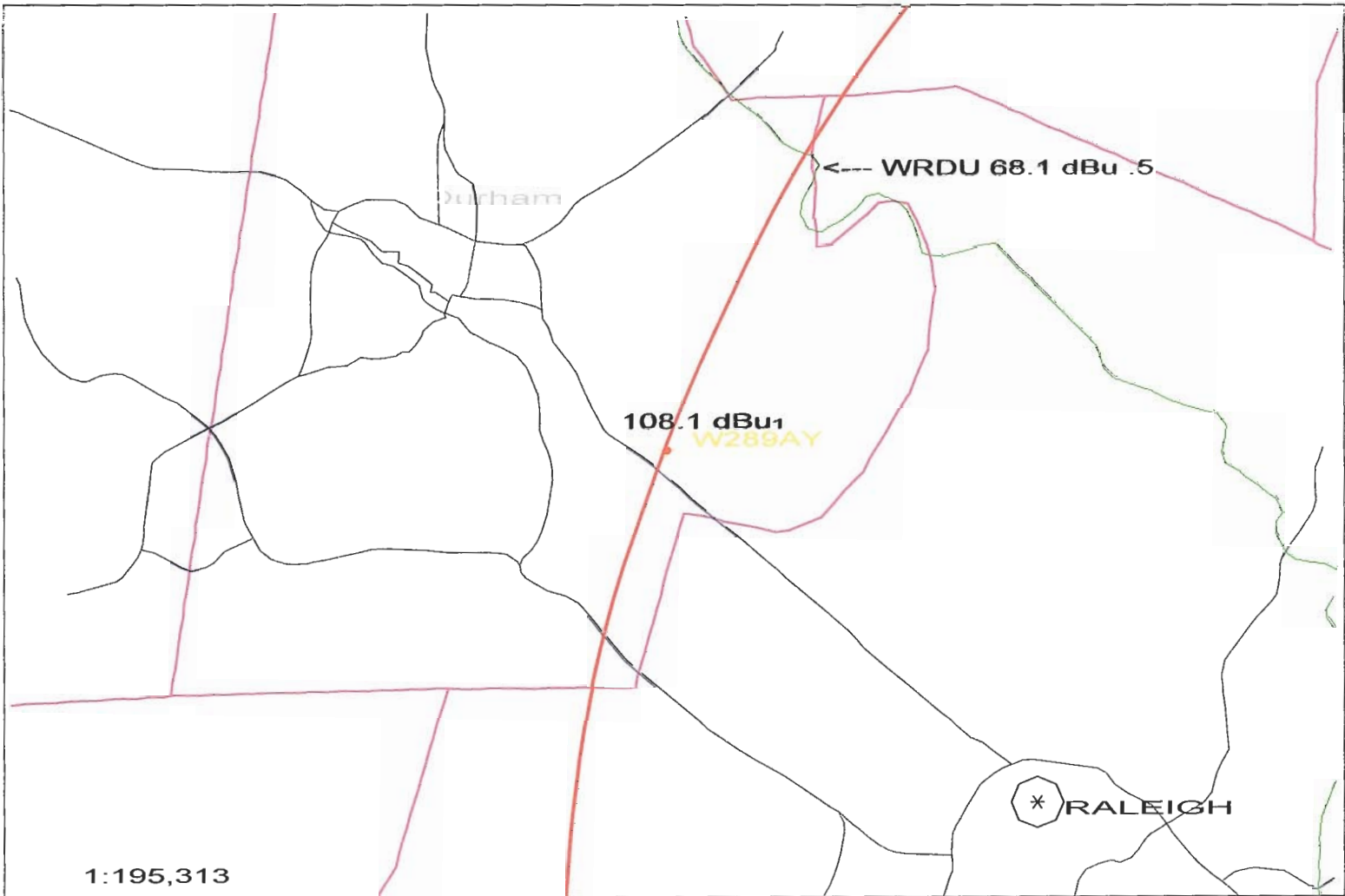
<p>Scale in km</p> <p>0 10</p>	<p>W289AY 288D .01kW 220M AMSL</p> <p>N. Lat. 35 56 34 W. Lng. 78 48 41</p>	<p>Exhibit 12A</p> <p>EMF - 04/05</p>
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Exhibit 12 (Compliance with CFR 74.1204)

The proposed FM Translator is located within the protected 60 dBu contour of third adjacent channel station WRDU, channel 291C0, Wilson, NC. The predicted F(50-50) field strength of WRDU at the proposed translator site is 68.1 dBu, see Exhibit 12B. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 108.1 dBu. This interfering contour extends less than 57 meters from the proposed transmit antenna, and the area of overlap does not reach the ground (the antenna will be mounted at the 100 meter level on a 12 meter tower).

To confirm the absence of population within the interference aperture, EMF has examined the attached topographic map, which indicates a lack of structures near the proposed tower, and therefore no structure which could be tall enough to enter the 57-meter interference aperture.

Therefore, EMF respectfully requests a waiver of C.F.R. 74.1204 based on no population within the area of predicted interference.



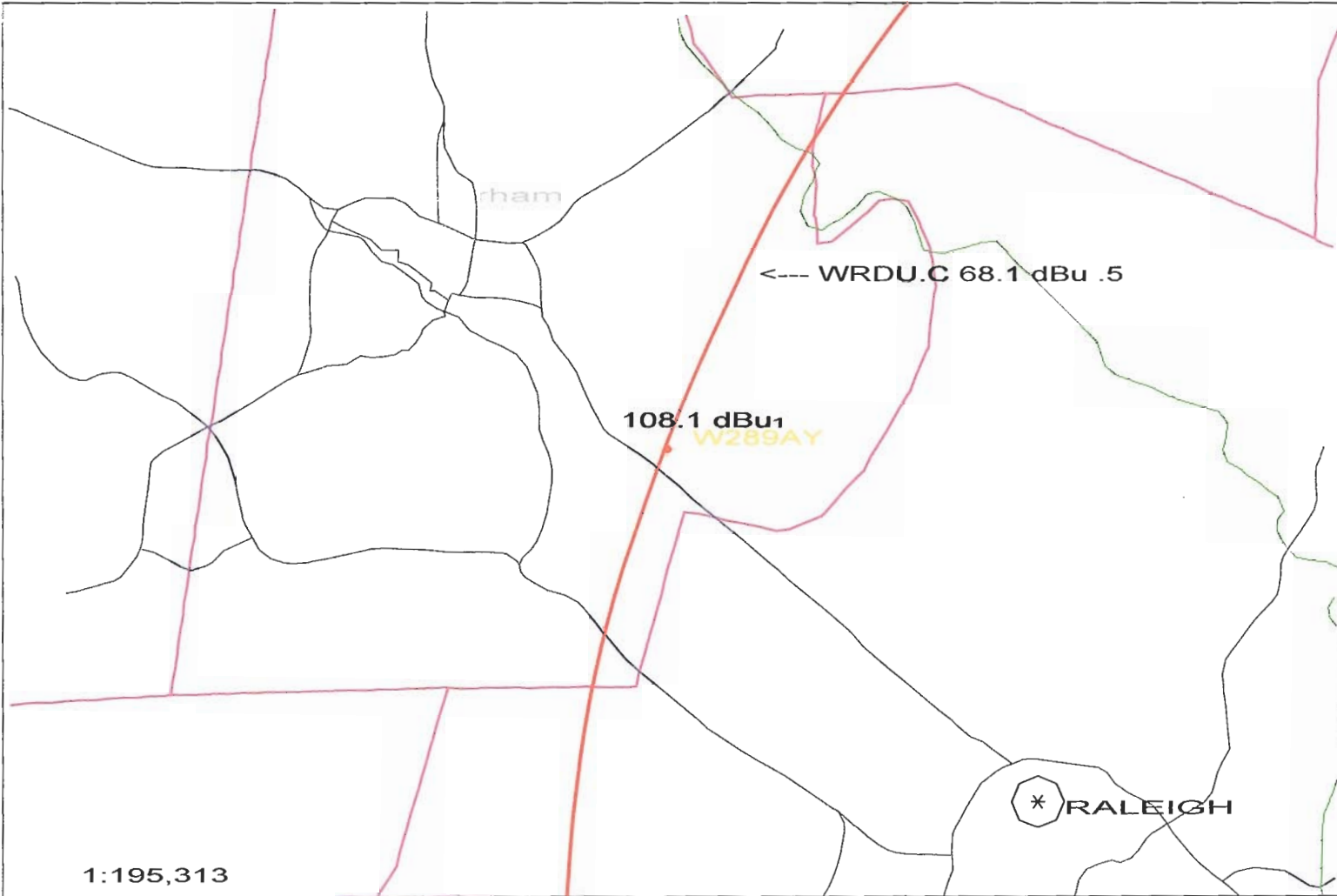
<p>Scale in km</p> <p>0 10</p>	<p>W289AY 288D .01kW 220M AMSL</p> <p>N. Lat. 35 56 34 W. Lng. 78 48 41</p>	<p>Exhibit 12B</p> <p>EMF - 04/05</p>
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Exhibit 12 (Compliance with CFR 74.1204)

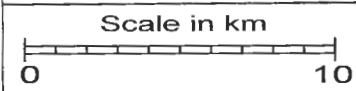
The proposed FM Translator is located within the protected 60 dBu contour of third adjacent channel station WRDU.C, channel 291C0, Wilson, NC. The predicted F(50-50) field strength of WRDU.C at the proposed translator site is 68.1 dBu, see Exhibit 12C. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 108.1 dBu. This interfering contour extends less than 57 meters from the proposed transmit antenna, and the area of overlap does not reach the ground (the antenna will be mounted at the 100 meter level on a 12 meter tower).

To confirm the absence of population within the interference aperture, EMF has examined the attached topographic map, which indicates a lack of structures near the proposed tower, and therefore no structure which could be tall enough to enter the 57-meter interference aperture.

Therefore, EMF respectfully requests a waiver of C.F.R. 74.1204 based on no population within the area of predicted interference.

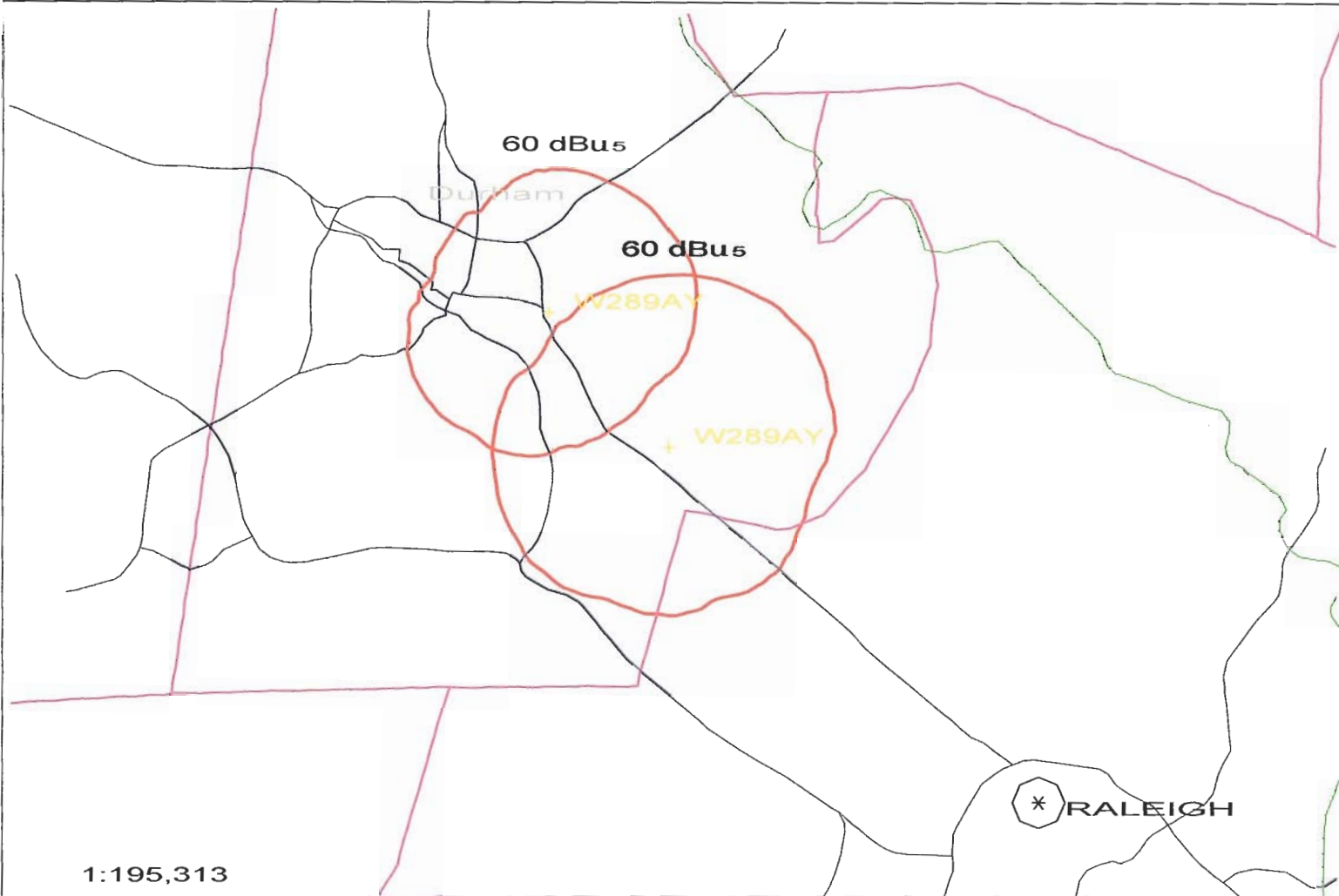


1:195,313



W289AY 288D .01kW 220M AMSL
N. Lat. 35 56 34 W. Lng. 78 48 41

Exhibit 12C
EMF - 04/05



<p>Scale in km</p> <p>0 10</p>	<p>W289AY 288D .01kW 220M AMSL</p> <p>N. Lat. 35 56 34 W. Lng. 78 48 41</p>	<p>W289AY</p> <p>EMF - 04/05</p>
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Tower ID: 1203498

Coordinates (NAD27): 35-56-34.47 N, 078-48-40.98 W
Coordinates (NAD83): 35-56-35 N, 078-48-40 W

Status: Granted
Structure Type: TOWER
Action Date: 04/09/2005
Location: 6017 TRIANGLE DRIVE, DURHAM, NC
Height (AG): 128.00 m, Elevation: 120.00 m, Structure Height: 122.00 m
Circular Number: 70/7460-1H
FAA Number: 93-ASO-1537-OE FAA Chapter: 4, 5, 6, 8, 13

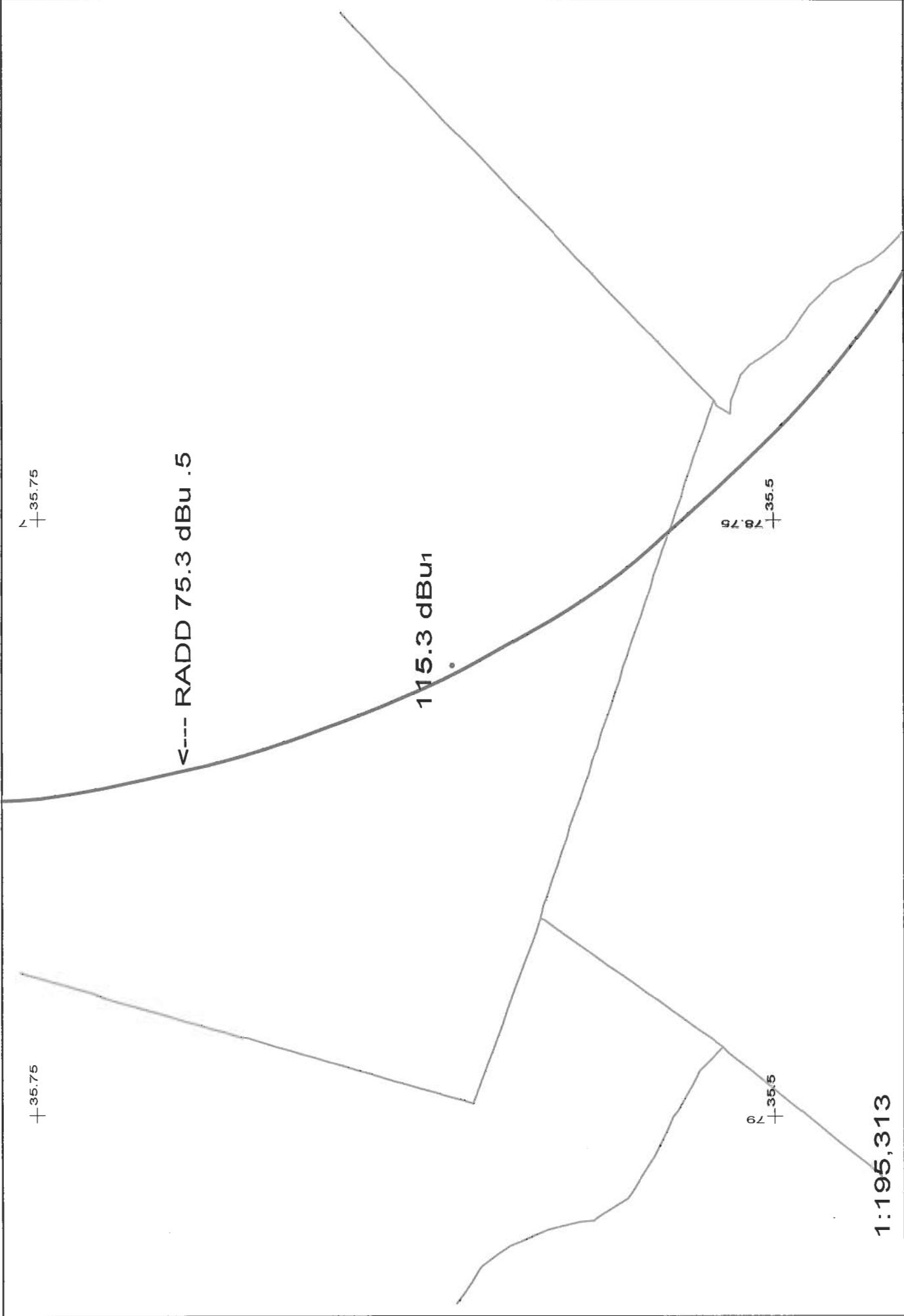
Owner: TOWERCOMM INC
Address:
 6017 TRIANGLE DRIVE
 RALEIGH, NC 27613
Phone: (919) 781-3496

Exhibit 12 (Compliance with CFR 74.1204)

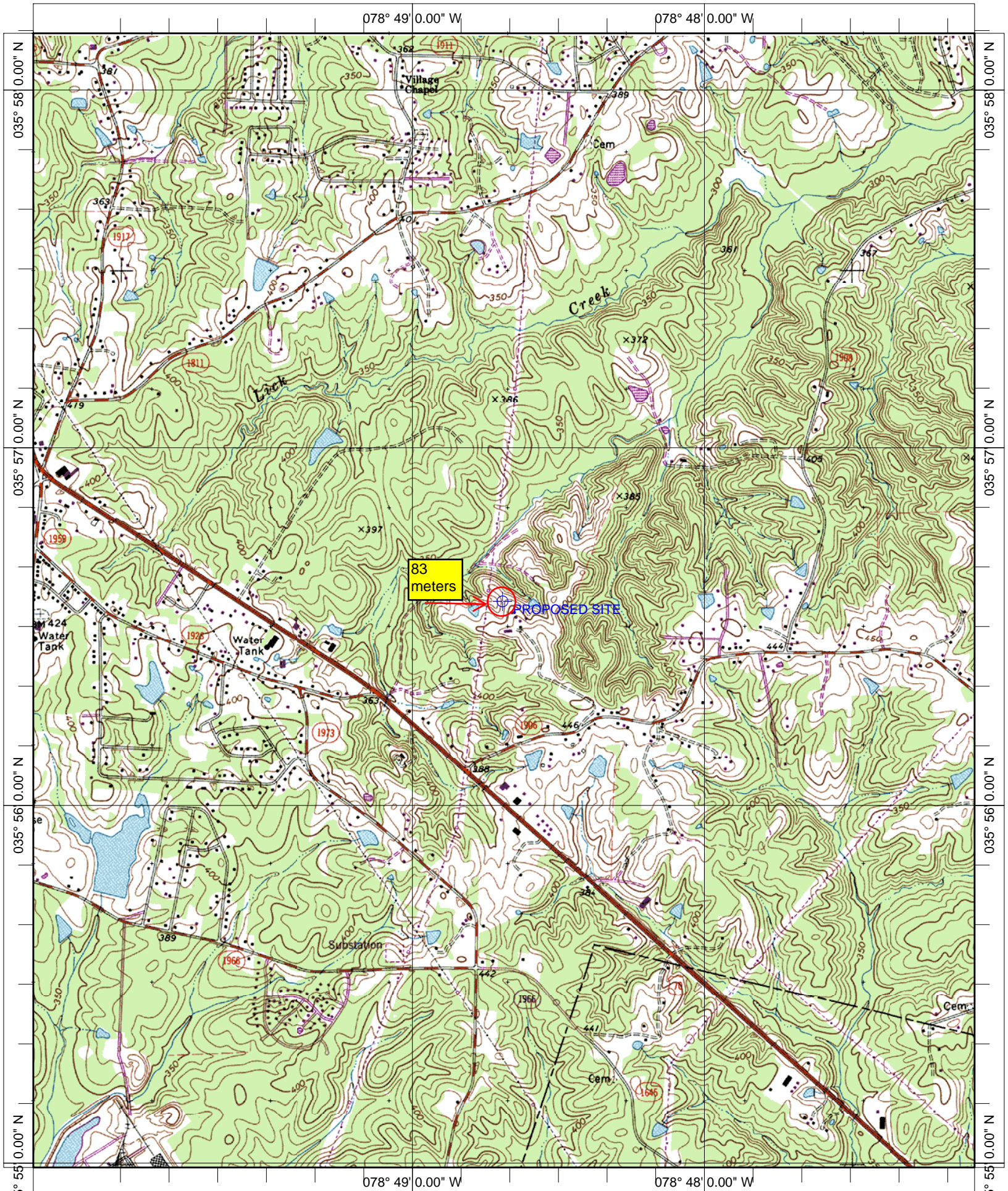
The proposed FM Translator is located within the protected 60 dBu contour of third adjacent channel station RADD, channel 291C0, Knightdale, NC. The predicted F(50-50) field strength of RADD at the proposed translator site is 75.3 dBu, see Exhibit 12A. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 115.3 dBu. This interfering contour extends less than 38 meters from the proposed transmit antenna, and the area of overlap does not reach the ground (the antenna will be mounted at the 100 meter level on a 122 meter tower).

To confirm the absence of population within the interference aperture, EMF has examined the attached topographic map, which indicates a lack of structures near the proposed tower, and therefore no structure which could be tall enough to enter the 38-meter interference aperture.

Therefore, EMF respectfully requests a waiver of C.F.R. 74.1204 based on no population within the area of predicted interference.



W289AY 288D .01kW 220M AMSL		Exhibit 12B
N. Lat. 35 36 34	W. Lng. 78 48 41	EMF - 04/05



Name: SOUTHEAST DURHAM
Date: 4/14/2005
Scale: 1 inch equals 2000 feet

Location: 035° 56' 34.4" N 078° 48' 41.1" W
Caption: Exhibit 12
Site at 35-56-34 / 78-48-41