

Exhibit 12

Conway, SC

REFERENCE 33 52 53 N CH# 283D - 104.5 MHz, Pwr= 0.027 kw, HAAT=92.1 M, COR= 95 M
 79 04 27 W Ave. F(50-10) 40 dBu= 23.8 54 dBu= 10.1 80 dBu= 2.1 100 dBu= .4
 Average Protected F(50-50)= 7.12 km
 DISPLAY DATES DATA 07-19-03 SEARCH 07-29-03

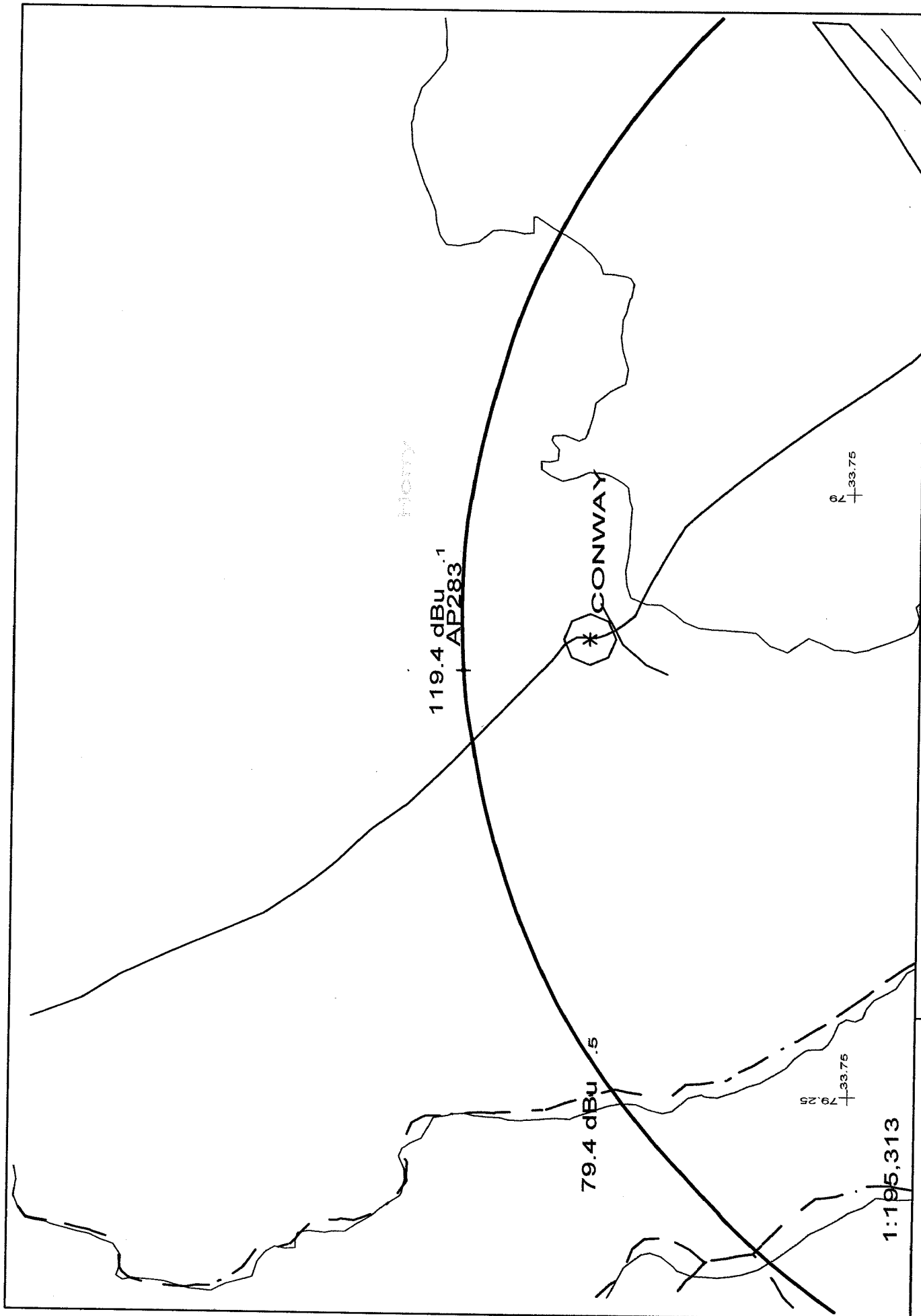
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kw) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT* (Overlap in km)
283D Conway	AP283	APP C SC	0.0 180.0	0.00 BNPFT20030317HMC	33 52 53 79 04 27	0.027 92	95 20.7	7.1 Radio Training Network, In	-30.02*	-27.84*
281C1 Myrtle Beach	WYAV	LIC CN SC	175.8 355.8	32.31 BLH19980731KA	33 35 27 79 02 55	100.000 300	301 0.4	72.4 Nm Licensing, LLC	15.01	-40.47*
283D Little River	AP283	APP C SC	84.1 264.1	38.50 BNPFT20030317HML	33 54 58 78 39 36	0.013 134	134 23.1	7.1 Radio Training Network, In	7.61	8.26
285C3 Calabash	WYNA	LIC ZC NC	103.2 283.2	28.76 BMLH19990826KZ	33 49 19 78 46 18	3.217 102	107 0.4	24.9 Coastline Communications O	19.38	3.51
285C2 Calabash	WYNA.A	APP NCX NC	93.5 273.5	43.91 BPH20030220AAL	33 51 23 78 36 02	50.000 53	58 0.4	34.5 Coastline Communications O	33.33	9.06
285C2 Calabash	WYNA.A	APP ZCX NC	93.5 273.5	43.91 BPH20030220AAL	33 51 23 78 36 02	14.026 146	151 0.4	40.5 Coastline Communications O	32.77	3.00
283C1 Mount Pleasant	WRFQ.A«	APP CX SC	211.1 31.1	137.63 BPH20030210AAE	32 49 04 79 50 09	100.000 20203	20203 23.0	115.9 Citicasters Licenses, L.p.	-117.95	-1.21
283D Florence	W283AB	LIC CN SC	299.1 119.1	73.10 BLFT19981112TM	34 11 55 79 46 05	0.250 73	97 21.9	11.1 Quantum Of Florence License	28.65	40.09
286A Johnsonville	WPDT	LIC CN SC	261.3 81.3	47.03 BLH19950620KA	33 49 00 79 34 35	4.400 121	129 0.4	28.7 Glory Communications, Inc.	37.53	17.98
286A Johnsonville	RDEL	DEL SC	261.3 81.3	47.03	33 49 00 79 34 35	6.000 -8	0 0.4	15.8	38.67	30.91
283A Wilmington	WRQR	LIC C NC	72.7 252.7	109.03 BLH19990629KC	34 10 00 77 56 40	3.100 138	142 23.1	28.0 Ocean Broadcasting II, L.L	19.51	57.95
286A Johnsonville	WPDT.A	APP CX SC	273.5 93.5	55.13 BPH20021121AAP	33 54 36 79 40 09	2.950 148	163 0.4	28.6 Glory Communications, Inc.	45.89	26.18
286A Johnsonville	WPDT.A	APP CX SC	273.5 93.5	55.13 BPH20021121AAP	33 54 36 79 40 09	2.950 148	163 0.4	28.6 Glory Communications, Inc.	45.89	26.18
283A Hope Mills	WCCG	LIC CN NC	9.3 189.3	119.35 BLH19970421KB	34 56 34 78 51 41	6.000 78	122 20.7	25.1 Dr. James E. Carson	30.44	73.48
283A Hope Mills	WCCG.C	CP CX NC	9.3 189.3	119.35 BPH20020703AAS	34 56 34 78 51 41	6.000 91	135 20.7	27.0 Dr. James E. Carson	28.05	71.59
283C2 Mount Pleasant	WRFQ	LIC DEN SC	210.9 30.9	141.19 BLH19870205KB	32 47 15 79 51 00	19.920 200	200 23.0	49.0 Citicasters Licenses, L.p.	10.73	69.17
286A Olanda	RADD	ADD SC	274.2 94.2	74.53	33 55 38 79 52 41	6.000 -22	0 0.4	15.8	66.30	58.41
284C Columbia	WNOK	LIC DCN SC	280.6 100.6	172.19 BLH19970813KC	34 09 03 80 54 36	42.735 337	419 9.5	66.5 Capstar Tx Limited Partner	68.58	96.22

***Affixed to 'IN' or 'Out' values = site inside protected contour.
 ERP and HAAT are on direct line to and from reference station.
 "«" = Station meets FCC minimum distance spacing for its class.

Exhibit 12 (Compliance with CFR 74.1204)

The proposed FM Translator is located within the protected 60 dBu contour of second adjacent channel station WYAV, channel 241C, Myrtle Beach, SC. The predicted F(50-50) field strength of WYAV at the proposed translator site is 79.4 dBu, see Exhibit 12A. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 119.4 dBu. This interfering contour extends less than 39 meters from the proposed transmit antenna, and the area of overlap does not reach the ground.

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



Scale in km 0 10		AP283 283D .027kW 95M AMSL N. Lat. 33 52 53 W. Lng. 79 04 27	Exhibit 12A - 07/03
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