

Exhibit 12  
Weaverville, NC

CH# 231D - 94.1 MHz, Pwr= 0.01 kW, HAAT=1179.4 M, COR= 2009 M  
Average Protected F(50-50)= 18.05 km  
Ave. F(50-10) 40 dBu= 67.8 54 dBu= 31.1 80 dBu= 2.2 100 dBu= .2

DISPLAY DATES  
DATA 07-19-03  
SEARCH 07-29-03

REFERENCE	CH	CALL	TYPE	AZI.	DIST	LAT.	Pwr(kw)	COR(M)	PRO(km)	*IN*	*OUT*
35 44 06 N			STATE	<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap in km)	
82 17 10 W											
231D AP231 Weaverville	APP NC	C		0.0 180.0	0.00 BNPFT20030317BEU	35 44 06 82 17 10	0.010 903	2009 56.8	16.3	-76.17*	-73.15*
229C WFBCFM Greenville	CP SC	CX		202.8 22.8	75.01 BPH20021022AAI	35 06 43 82 36 24	100.000 254	1150 0.2	68.6	48.26	6.19
229C WFBCFM Greenville	APP SC	CX		202.8 22.8	75.01 BLH20021022AAJ	35 06 43 82 36 24	100.000 254	1150 0.2	68.6	48.26	6.19
229C WFBCFM Greenville	LIC SC	EN		202.7 22.7	75.02 BLH6444	35 06 40 82 36 17	100.000 249	1152 0.2	68.2	48.36	6.61
233C WMUUFM Greenville	LIC SC	CN		187.4 7.4	88.78 BLH6867	34 56 29 82 24 41	100.000 360	673 0.2	76.8	61.02	11.71
231C1 WTHZ« Lexington	APP NC	NCX		93.4 273.4	140.76 BPH20030303ACA	35 39 04 80 44 04	43.000 388	653 65.4	70.1	-39.55	5.24
231D AP231 Kingsport	APP TN	C		346.9 166.9	82.95 BNPFT20030317MQJ	36 27 46 82 29 49	0.250 3	509 61.4	7.1	42.72	14.42
231A WMXK Morristown	LIC TN	C		300.5 120.5	109.09 BMLH20010521AAF	36 13 40 83 19 58	0.920 231	617 59.1	27.0	15.05	22.96
231D AP231 Spartanburg	APP SC	C		161.2 341.2	92.04 BNPFT20030317KSR	34 56 59 81 57 34	0.019 26	290 68.2	3.7	62.03	20.17
231C WTHZ« Lexington	LIC NC	DCN		83.0 263.0	181.18 BLH19940909KH	35 55 02 80 17 37	100.000 318	543 65.7	73.7	-10.34	41.75
230C WMEVFM Marion	LIC VA	DEN		27.0 207.0	145.72 BLH19870902KA	36 54 08 81 32 33	100.000 495	1180 21.2	86.4	3.20	38.10
230D AP230 Greenville	APP TN	C		315.9 135.9	67.97 BNPFT20030310AGR	36 10 23 82 48 46	0.010 35	526 23.2	3.4	48.57	41.38
232D W232AV Lenoir	LIC NC	CN		74.9 254.9	74.48 BLFT19950504TB	35 54 25 81 29 22	0.010 346	699 28.1	10.8	42.28	35.53
234D AP234 Boone	APP NC	C		44.3 224.3	73.85 BNPFT20030310ADJ	36 12 32 81 42 40	0.010 -26	1066 0.2	3.2	57.32	70.48
234D AP234 Boone	APP NC	C		43.2 223.2	76.38 BNPFT20030317FRQ	36 14 05 81 42 13	0.010 404	1439 0.2	11.6	59.91	64.55
234D AP234 Boone	APP NC	C		47.5 227.5	76.59 BNPFT20030317LQY	36 11 54 81 39 24	0.010 -172	966 0.2	3.2	60.03	73.22

\*\*\*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.