

Exhibit 15

CC Morris Hills

Reference 300L1 ERP 0.012 kW HAAT 42 m COR 237 m AMSL
 405219 N 107.9 MHz Average protected F(50,50) 4.1 km
 743108 W Dover, NJ

ChnCl	Call	Stat	Azi	Dist	FacId	Lat	*IN*	*OUT*
	Pwr	COR	HAAT		ARN	Lon		
	Owner			City		St		
298B	WBLS	LIC	107	47.00	28203	404454		
	4.200	429	415	BLH19940204KN	735910		66.50R	-19.50M per 73.807
	Ymf Media	New York	L	New York	NY			60.60 dBu See text below
300A	WKRF	LIC	285	74.78	14643	410239		
	0.830	680	268	BLH20121019ABW	752239		66.50R	8.28M per 73.807
	Entercom	Wilkes-barr		Tobyhanna	PA			
300B	WEBE	LIC	74	117.01	71389	411014		
	50.000	147	117	BMLH19890329KD	731105		111.50R	5.51M per 73.807
	Cumulus	Licensing L1		Westport	CT			

WBLS is 2nd adjacent to the proposed facility and puts a 60.6 dBu signal at the proposed site. Utilizing a 4 bay half wave spaced antenna and reduced ERP (12W), the attached spread sheet demonstrates that no interference will be generated in a populated area. The aerial photo shows the tower "disguised" as a tree, and the nearby buildings are 20 feet (2 stories, flat roofed) high and 100 feet distant. At that point the contour is 24 meters (79 feet) above the ground. It never gets lower than 5.9 meters above ground (20 feet). Thus no population will be located in the area of the interfering contour, and a no-population waiver is requested.

ASR 1216976
 NAD27: 405219 743108
 NAD83: 405219 743106
 Site El: 194.8m Height 51.8m Top AMSL 246.6m
 Structure Type: POLE
 Location: 3138 ROUTE 10, DENVILLE, NJ
 Dates Construction: 10/14/2002 Action: 04/26/2013
 FAA Number: 00-AEA-1871-OE
 FAA Circular Number: Chapter: NONE
 Owner: SBA Structures, LLC
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