
 Exhibit 12

Progressive Broadcasting Syst

Reference 222Tr ERP 0.017 kW HAAT 83 m COR 333 m AMSL
 413257 N 92.3 MHz Average protected F(50,50) 6.0 km
 855526 W Goshen, IN

ChnCl	Call	Stat	Azi	Dist	FacId	Lat	*OUT*	Sig	dBu	
	Pwr	COR	HAAT		ARN	Lon	Req.	Margin		
	Owner		City			St				
225B	WNDV-F	LIC	285	24.89	41675	413620	-37.48	73.72		See text below
	12.000	507	268	BLH19980727KB		861246				
	Sound Management, L1		South Bend			IN				
222Tr	177753	APP	348	0.00	202932	413257				This facility
	0.017	333	83	BNPFT20180131AG		855526				
	Progressive Broadcas		Goshen			IN				
219A	WETL	LIC	287	27.42	60920	413724	5.77			See map
	3.000	331	91	BLED19830926AG		861415				
	South Bend Community		South Bend			IN				
223Tr	W223AU	LIC	288	23.85	140817	413659	7.19			See map
	0.010	433	194	BLFT20070601AUG		861144				
	Calvary Radio Networ		South Bend			IN				
222A	WFWI	LIC	129	78.02	18662	410639	31.54			See map
	2.200	413	166	BLH20050414AAF		851144				
	Pathfinder Communica		Fort Wayne			IN				
222B	WPWX	LIC	274	134.04	17304	413750	41.54			See map
	50.000D	333	150	BMLH20110815ACZ		873140				
	Dontron, Inc.		Hammond			IN				

 Site is existing SBA rental tower.
 The proposed facility is third adjacent to WNDV-FM, which puts a 73.7 dBu signal into the proposed transmit site. The 113.72 dBu F(50,10) free space signal goes 59.6 meters down from the antenna COR, which is at 69 meters AGL. Hence it does not reach the ground. The attached spreadsheet shows with the proposed 1 bay antenna it actually is much higher than that stopping at 123 feet above the ground. The aerial photos show there are no tall buildings in the vicinity. Thus a no-population waiver is requested.