

# Minor Change CP FCC Form 349 Exhibit 13A

W237BE at TowerCo Site											
Divine Word Communications											
REFERENCE		CH# 237D - 95.3 MHz, Pwr= 0.25 kW, HAAT= 111.0 M, COR= 172 M						DISPLAY DATES			
30 54 09.0 N.		Average Protected F(50-50)= 13.5 km						DATA 08-01-13			
87 28 33.0 W.		Omni-directional						SEARCH 08-19-13			
CH	CALL	TYPE	ANT	AZI.	DIST	LAT.	Pwr(kW)	INT(km)	PRO(km)	*IN*	*OUT*
CITY		STATE		<--	FILE #	LNG.	HAAT(M)	COR(M)	LICENSEE	(Overlap	in km)
235C	WKSJ-FM	LIC NC		206.7	36.07	30 36 45.0	100.000	12.7	87.7	9.4	-52.7* /1
Mobile		AL		26.6	BLH20060627ACX	87 38 43.0	521	553	Cc Licenses, Llc		
237C0	WZNF	LIC ZCX		264.1	151.85	30 45 05.0	100.000	187.4	83.9	-49.5*	20.9
Lumberton		MS		83.2	BLH20080212ABV	89 03 24.0	435	482	Jmd, Inc.		
237D	W237BE	LIC C		61.3	48.65	31 06 42.6	0.002	12.6	3.9	22.8	-1.1
Brewton		AL		241.5	BLFT20070405AAA	87 01 38.9	82	130	Divine Word Communications		
290A	WBZR-FM«	LIC NCX		353.0	15.04	31 02 14.0	5.500	12.8	58.8	9.5R	5.5M
Atmore		AL		173.0	BLH20101012ACQ	87 29 42.0	100	175	Gulf Coast Broadcasting Co		
238C3	WJDB-FM	LIC NCN		343.8	97.02	31 44 25.0	9.600	59.7	40.3	25.0	38.1
Thomasville		AL		163.7	BLH19940316KD	87 45 43.0	160	253	Griffin Broadcasting Corpo		
237L1	WXEI-LP	LIC		100.0	87.83	30 45 42.0	0.100	21.0	6.3	52.6	33.3
Crestview		FL		280.5	BLL20030611AAY	86 34 14.0	28	85	X-static Enterprises Inc.		
239C3	WKFP	LIC CN		130.6	76.94	30 27 02.0	25.000	3.8	37.1	58.6	38.6
Navarre		FL		310.9	BLH19990803KK	86 51 59.0	86	104	550 Am, Inc.		

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Terrain database is FCC NGDC 30 Sec, R= 73.215 qualifying spacings or FCC minimum spacings in KM, M= Margin in KM  
In & Out distances between contours are shown at closest points. Reference Zone= East Zone, Co to 3rd adjacent.  
All separation margins (if shown) include rounding  
Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, \_= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)  
\*\*\*affixed to 'IN' or 'OUT' values = site inside protected contour.  
« = Station meets FCC minimum distance spacing for its class.

/1 Please see Exhibit 13B