

**W268BH, Montgomery, AL
Channel 268 Overlap Study
From the Current Licensed Facility**

REFERENCE	Taylor Broadcasting, Llc	DISPLAY DATES
32 22 04.0 N.	CH# 268D - 101.5 MHz, Pwr= 0.099 kW, HAAT= 124.1 M, COR= 180 M	DATA 03-11-13
86 15 42.0 W.	Average Protected F(50-50)= 11.4 km	SEARCH 03-28-13
	Omni-directional	

CH CITY	CALL	TYPE	ANT STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap	*OUT* in km)
270C0 Montgomery	WHHY-FM	LIC	CX AL	57.0 237.0	7.31 BMLH20070402ADP	32 24 13.0 86 11 47.0	100.000 334	10.6 397	74.8 Cumulus Licensing Llc	-14.9*	-68.2*
268D Montgomery	W268BH	LIC	C AL	0.0 0.0	0.00 BLFT20100122AAA	32 22 04.0 86 15 42.0	0.013 124	23.5 180	7.0 Taylor Broadcasting, Llc	-35.1*	-46.3*
265C2 Orrville	WALX	LIC	CX AL	269.4 89.1	57.67 BLH20090130AAJ	32 21 40.0 86 52 28.0	50.000 150	6.3 202	54.2 Scott Communications, Inc.	39.8	2.7
265C2 Orrville	AL6444	RSV-A	 AL	267.8 87.5	61.75 RMrfS15*	32 20 42.0 86 55 02.0	50.000 150	6.2 203	53.5	44.0	7.5
268A Columbiana	WQEM	LIC	NCX AL	336.2 156.0	104.55 BLED20051201BVO	33 13 45.0 86 42 56.0	1.800 185	83.4 365	29.3 Glen Iris Baptist School	9.7	36.3
268D Selma	1544417	APP	C AL	279.1 98.7	75.46 BNPFT20130306ABL	32 28 20.0 87 03 16.0	0.250	43.1 152	12.5 Radio Assist Ministry, Inc	20.7	23.4
268D Selma	641167	APP	C AL	276.2 95.8	70.88 BNPFT20030317CTT	32 26 01.5 87 00 40.0	0.013 99	21.6 151	6.5 Radio Assist Ministry, Inc	37.7	25.1
266D Tallassee	W266BJ	LIC	C AL	61.4 241.6	39.25 BLFT20130102ABJ	32 32 10.0 85 53 40.0	0.250	1.1 144	7.4 Hughey Communications, Inc	26.6	31.2
268C Pensacola	WTKX-FM	LIC	NCX FL	213.5 32.8	232.98 BLH20071106ACP	30 36 40.0 87 36 26.4	100.000 488	189.5 520	85.7 Clear Channel Broadcasting	32.2	109.0

Terrain database is NGDC 30 SEC, R= 73.215 qualifying spacings or FCC minimum spacings in KM, M= Margin in KM
Contour distances are on direct line to and from reference station. Reference Zone= , Co to 3rd adjacent.
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.