

## Outgoing Interference Population Report

20091026ABH (15) Montgomery, AL - BNPDTL20091026ABH  
 Broadcast Type: Digital Service: G [Stringent Emission Mask]  
 Lat: 32-20-07 N Lng: 086-17-16 W ERP: 5.0 kW AMSL: 162.8 m  
 TV Outgoing Interference Study  
 Signal Resolution: 1.0 km  
 Consider NTSC Taboo: Yes  
 KWX error points are considered as  
 possible interference points.  
 Default # of radials computed for contours: 72  
 Contours calculated using 8 radial HAAT.  
 LR Profile Spacing Increment: 0.1 km  
 Masked interference points are being  
 counted as interference.  
 Using LPTV/translator D/U rules.  
 Pop Centroid DB: 2000 US Census (SF1)

Study Date: 11/29/2010

TV Database Date: 11/23/2010

Primary Terrain: V-Soft 3 Second US Terrain

Population Database: 2000 US Census (SF1)

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Stations Considered:

Call Letters	City	State	Dist	Bear
WSFA-TV-D.P (14)	Montgomery	AL	41.7	163.5
WSFA-D (14)	Montgomery	AL	41.7	163.5
20100402ACY (14)	Montgomery	AL	0.0	189.6
W15AZ (15-)	Alabaster	AL	110.1	335.1
WSSF-LD-D (15)	Fayette	AL	207.1	316.6
WPMI-TV-D (15)	Mobile	AL	228.6	213.6
W50BO-D.A (15)	Ashville	AL	162.3	2.5
20090825BZO (16)	Montgomery	AL	6.2	114.8
20100423ACJ (14)	Columbus	GA	120.0	79.4
WRBL-D (15)	Columbus	GA	140.9	90.2
WGGD-LP-D.C (15)	Gainesville	GA	296.3	47.2
20100510ABH (15)	Lenox	GA	288.6	112.3
WYBU-CD-D (16)	Columbus	GA	116.8	82.5
WPMI-D (15)	MOBILE	AL	228.6	213.6
WCOV-D (16)	MONTGOMERY	AL	41.7	163.5
WRBL-D (15)	COLUMBUS	GA	142.0	90.1

Call	Area	HUnits	Contour	Masked	Ix	Unmasked	Ix	%
WSFA-TV-D.P (14)	4.1	493	815,141	0	0	1,348	0	0.1
WSFA-D (14)	4.1	493	801,447	0	0	1,348	0	0.1
20100402ACY (14)	0.0	0	334,439	0	0	0	0	0.0
W15AZ (15-)	0.0	0	52,391	0	0	0	0	0.0
WSSF-LD-D (15)	0.0	0	24,796	0	0	0	0	0.0
WPMI-TV-D (15)	0.0	0	1,352,278	0	0	0	0	0.0
W50BO-D.A (15)	0.0	0	450,637	0	0	0	0	0.0
20100423ACJ (14)	0.0	0	296,677	0	0	0	0	0.0
WRBL-D (15)	34.0	225	1,365,835	0	0	649	0	0.0
WGGD-LP-D.C (15)	0.0	0	1,016,909	0	0	0	0	0.0
20100510ABH (15)	0.0	0	39,985	0	0	0	0	0.0
WYBU-CD-D (16)	0.0	0	409,155	0	0	0	0	0.0
WPMI-D (15)	0.0	0	1,290,971	0	0	0	0	0.0

		20091026ABH TXT				
WCOV-D (16)	1.0	0	841,820	0	0	0.0
WRBL-D (15)	23.7	161	1,276,758	0	420	0.0