

**MODIFY BPH-20151231ABD**  
**PARTNERSHIP RADIO, LLC**  
**WUBU (FM) RADIO STATION**  
**CH 292A - 106.3 MHZ - 1.4 kW**  
**SOUTH BEND, INDIANA**  
**April 2016**

**EXHIBIT A**

**Spacing Clearance Study for WUBU South Bend, Indiana**  
**Using Current Licensed Site as Reference**

REFERENCE		DISPLAY DATES
41 40 35.0 N.	CLASS = A Int = A	DATA 04-15-16
86 15 08.0 W.	Current Spacings to 3rd Adj.	SEARCH 04-15-16
----- Channel 292 - 106.3 MHZ -----		

Call Lat.	Channel Lng.	Location Ant	Power	Azi HAAT	Dist	FCC	Margin
WUBU 41 40 35.0	LIC-Z 292A 86 15 08.0	South Bend ZCX	IN 3.000 kW	0.0 92 M	0.00	114.5	-114.5
Partnership Radio, Llc BLH20090331ATJ							
WRDF 41 12 49.0	LIC-Z 292A 85 12 04.0	Columbia City ZCX	IN 5.600 kW	120.1 104 M	101.77	114.5	-12.7
Fort Wayne Catholic Radio BLH20040108AML							
WSRB 41 34 44.0	LIC-Z 292A 87 32 47.0	Lansing ZCX	IL 4.100 kW	264.7 121 M	108.39	114.5	-6.1
Dontron, Inc. BLH20031219AAA							
WVFM 42 28 35.0	LIC-N 293B 85 29 05.0	Kalamazoo NCX	MI 33.000 kW	35.2 183 M	109.22	112.5	-3.3
Midwest Communications, In BLH20060726ANY							
WRDI 41 26 58.0	LIC 239A 86 04 30.0	Nappanee CX	IN 2.500 kW	149.6 155 M	29.22	9.5	19.7
St. Joseph Catholic Radio BLH20091014ABT							
AL4309 42 23 28.0	RSV-A 291B 84 37 22.0	Charlotte	MI 50.000 kW	58.9 150 M	156.55	112.5	44.1
RM11134							
WJXQ 42 23 30.0	LIC 291B 84 37 23.0	Charlotte C	MI 49.000 kW	58.9 151 M	156.56	112.5	44.1
Midwest Communications, In BMLH20150427AAU							
WCFS-FM 41 52 44.0	LIC 290B 87 38 08.0	Elmwood Park CX	IL 4.100 kW	281.6 482 M	117.19	68.5	48.7
Cbs Radio Holdings Corpora BMLH20011101AAC							

Reference station has protected zone issue: Canada  
RSV-R = reserved - needs protection, RSV-A = allocation.  
All separation margins include rounding

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= - Zone 1, 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), Beamtlt(Y,N,X)  
""affixed to 'IN' or 'OUT' values = site inside restricted contour.  
« = Station meets FCC minimum distance spacing for its class.  
Reference station has protected zone issue: Canada