

Robert Moore

Csn International										
REFERENCE		CH# 292D - 106.3 MHz, Pwr= 0.003 kW, HAAT= 27.4 M, COR= 223 M							DISPLAY DATES	
40 25 05.0 N.		Average Protected F(50-50)= 2.38 km							DATA 07-15-13	
86 53 08.0 W.		Omni-directional							SEARCH 07-16-13	
CH	CALL	TYPE	ANT	AZI	DIST	LAT	PWR(kw)	INT(km)	PRO(km)	*OUT*
CITY		STATE		<--	FILE #	LNG	HAAT(M)	COR(M)	LICENSEE	(Overlap in km)
294A	WKHL	LIC	_C_	324.7	14.18	40 31 20.0	6.000	2.8	29.4	-15.3*
West Lafayette		IN		144.7	BMLD20080228ABS	86 58 57.0	100	307	Educational Media Foundati	
290D	648987	APP	_C_	150.5	3.58	40 23 24.0	0.250	1.1	11.4	-7.9*
Lafayette		IN		330.5	BNPFT20030317GUE	86 51 53.0	77	276	Kaspar Broadcasting Co, In	
290D	632220	APP	_C_	0.0	0.00	40 25 05.0	0.055	0.5	5.3	-5.4*
Lafayette		IN		0.0	BNPFT20030312AKO	86 53 08.0	27	223	Csn International	
292A	WCDQ	LIC	_C_	185.7	40.52	40 03 19.0	3.400	82.7	27.8	5.2
Crawfordsville		IN		5.6	BMLH19991129AAG	86 55 57.0	134	374	C.v.l. Broadcasting, Inc.	
291D	1548801	APP	_C_	115.4	33.38	40 17 19.0	0.250	14.1	10.1	20.0
Frankfort		IN		295.6	BNPFT20030317GYM	86 31 48.0		294	Kaspar Broadcasting Co, In	

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)
 Incoming contour overlap is ignored.

"*"affixed to 'IN' or 'OUT' values = site inside protected contour.