

Exhibit 13

FM Channel Study

WNOV Fill-In Translator
Courier Communications

REFERENCE CH# 293D - 106.5 MHz, Pwr= 0.099 kW, HAAT= 83.4 M, COR= 293 M DISPLAY DATES
43 04 19.0 N. Average Protected F(50-50)= 9.4 km DATA 05-27-16
87 57 06.7 W. Omni-directional SEARCH 05-27-16

CH CITY	CALL	TYPE	ANT STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
291B Waukesha	WMIL-FM	LIC CX	WI	55.3	4.71	43 05 46.0 87 54 15.0	12.000 304	5.2 503	63.7 Clear Channel Broadcasting	-11.1*	-60.3* /1
295A Brookfield	WNRG-FM	LIC ZCX	WI	220.5	3.65	43 02 49.0 87 58 52.0	4.400 116	2.9 335	30.6 Saga Communications Of Mil	-7.3*	-27.6* /2
293A Sheboygan Falls	WHBZ	LIC NCN	WI	13.6	74.28	43 43 16.0 87 44 03.0	6.000 73	85.0 279	26.0 Midwest Communications, In	-20.7*	12.9 /3
293A Whitewater	WKCH	LIC ZCX	WI	254.4	67.59	42 54 20.0 88 45 05.0	6.000 61	79.6 317	22.9 Nrg License Sub, Llc	-19.6*	19.4 /3
294B Des Plaines	WPPN	LIC C	IL	181.4	103.95	42 08 14.0 87 58 57.0	50.000 129	75.5 347	62.4 Univision Radio License Co	18.9	21.5

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 restricted contour.

Reference station has protected zone issue: AM tower

/1 Request waiver of 47 C.F.R. 74.1204(a)(3) since proposal complies with 47 C.F.R. 74.1204(d) because UD/D contours limit interference to 6m radius of RC.

/2 Request waiver of 47 C.F.R. 74.1204(a)(3) since proposal complies with 47 C.F.R. 74.1204(d) because UD/D contours limit interference to 10m radius of RC.

/3 Translators are not protected from interference by full-service stations.

Protected zones report for WNOV-Xltr on channel 293D 05-27-2016
Lat. 43 04 19.0 Lng. 87 57 06.7, ERP= 0.099 kw, HAAT= 83.4 m

Facility is okay with respect to Canada. Distance = 406.4 km.

Closest AM Facility is WNOV, MILWAUKEE, WI, L, NDD at 0.0° at a distance of 0.0 km

Facility is okay with respect to FCC monitoring stations.

Closest FCC Monitoring Station is 171.2 km= Allegan, MI

Facility is okay toward West Virginia Quiet Zone. Distance to center = 884.3 km

Facility is okay toward Table Mountain. Distance to Center = 1477.6 km, Azimuth = 263.1 Degrees True
