

EXHIBIT 13

FM TRANSLATOR ALLOCATION STUDY WMYM(AM) FILL-IN TRANSLATOR – FACILITY ID #202423 KENDALL, FLORIDA

OCTOBER 5, 2018

ComStudy 2.2 search of channel 254 (98.7 MHz Class D) at 25-45-31.0 N, 80-11-31.2 W.

CALL	CITY	ST	CHN	CL	DIST	SEP	BRNG	CLEARANCE
WEDR	MIAMI	FL	256	C1	22.22	0.00	354.8	-26.62 dB 1
NEW	KENDALL	FL	254	D	0.00	0.00	90.0	-22.50 dB Prop.
WRTO-FM	GOULDS	FL	252	C0	36.85	0.00	228.8	-20.28 dB 1
NEW	MIAMI	FL	254	D	30.72	0.00	356.1	0.31 dB
WPSI-LP	MIAMI	FL	254	LP100	14.81	24.00	236.3	2.25 dB
WKGR	WELLINGTON	FL	254	C1	140.34	0.00	0.5	12.66 dB
WKGR	FORT PIERCE	FL	254	C1	140.34	0.00	0.5	16.86 dB
WRGP	HOMESTEAD	FL	201	A	36.85	10.00	228.8	26.9
WCNK	KEY WEST	FL	254	C1	173.45	0.00	225.6	31.47 dB
WRTO-FM	GOULDS	FL	252	C0	36.85	0.00	228.8	32.34 dB
WFFY	SAN CARLOS PARK	FL	253	C2	185.49	0.00	297.0	37.84 dB
WWCN	FORT MYERS BEACH	FL	257	C2	191.63	0.00	295.4	39.97 dB
WKGR	WELLINGTON	FL	254	C1	140.34	0.00	0.5	39.09 dB
WKGR	FORT PIERCE	FL	254	C1	152.35	0.00	352.7	40.99 dB
WGUF	MARCO	FL	255	A	148.44	0.00	282.1	41.23 dB
WWCN	FORT MYERS BEACH	FL	257	C2	179.45	0.00	295.7	44.39 dB

1) Please see Exhibit 13 – 2 contour overlap study. The WEDR CH 256 86.1 dBu contour overlaps the proposed site. Based on Free Space methodology the proposed 126.1 dBu interfering contour does not come within 2 meters of the ground. The WRTO CH 252 80 dBu contour overlaps the proposed site. Based on Free Space methodology the WRTO 120 dBu signal also does not come within 2 meters of the ground. A waiver of 74.1204 is respectfully requested based on no caused interference to these stations.