

# Exhibit 16.1

## Tabulation of Allocation

Northwestern College											
WSMR - Sarasota, FL - ASR 1036789											
REFERENCE		CH# 206C2- 89.1 MHz, Pwr= 50 kW, HAAT= 130.2 M, COR= 131 M								DISPLAY DATES	
27 09 03.0 N.		Average Protected F(50-50)= 49.4 km								DATA	06-12-10
82 27 51.0 W.		Omni-directional								SEARCH	06-17-10
CH	CALL	TYPE	ANT	AZI.	DIST	LAT.	Pwr(kW)	INT(km)	PRO(km)	*IN*	*OUT*
CITY		STATE		<--	FILE #	LNG.	HAAT(M)	COR(M)	LICENSEE	(Overlap	in km)
206C2	WSMR	LIC	CX	121.5	10.7	27 06 01.0	50.000	136.9	51.4	-175.7*<	-175.8*<
Sarasota		FL		301.6	BML	ED20040621AAG	141	144	Northwestern College		
206C3	WLAZ	CP	DVX	45.3	162.6	28 10 27.0	5.200	71.6	23.9	41.7	3.9
Kissimmee		FL		225.9	BPED	20080331ACL	159	177	Caguas Educational Tv, Inc		
206A	WLAZ	LIC	DVN	45.3	162.6	28 10 27.0	1.100	71.4	23.8	42.0	4.0
Kissimmee		FL		225.9	BLED	19980401KA	163	177	Caguas Educational Tv, Inc		
209C1	WUSF	LIC	C	14.3	79.8	27 50 53.0	72.000	9.0	67.7	21.7	6.6
Tampa		FL		194.4	BML	ED20080723AAU	287	307	University Of South Florid		
207C3	WFLJ	LIC	DVX	64.4	106.2	27 33 37.0	10.000	34.3	22.9	22.4	8.1
Frostproof		FL		244.8	BLED	20091112AEX	118	148	Radio Training Network, In		
205C1	WYFE	LIC	DCX	351.5	137.5	28 22 39.0	60.000	76.1	50.4	12.1	12.3
Tarpon Springs		FL		171.4	BLED	19970403KD	137	143	Bible Broadcasting Network		
206C3	NEW	CP	DCX	124.9	164.8	26 17 50.0	8.500	64.6	17.4	50.7	12.4
Big Cypress		FL		305.5	BNPED	20071019AUM	45	51	Seminole Tribe Of Florida		
203C1	WMNF	LIC	CX	15.1	76.8	27 49 10.0	7.000	4.9	56.4	22.7	14.8
Tampa		FL		195.1	BLED	20080911ACV	469	490	Nathan B. Stubblefield Fou		
204C1	WAYJ	LIC	DCX	134.2	115.7	26 25 21.7	75.000	9.5	70.3	56.6	39.8
Fort Myers		FL		314.6	BLED	20060626AAB	307	312	Way-fm Media Group. Inc.		

Terrain database is NGDC 30 SEC, R= 73.215 qualifying spacings or FCC minimum spacings in KM, M= Margin in KM  
 Contour distances are on direct line to and from reference station. Reference Zone = 2, Co to 3rd adjacent.  
 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 protected contour.  
 "<" = Contour Overlap

Exhibit 16.2  
Proposed WSMR vs. WLAZ Construction Permit

FMCommander Single Allocation Study - 06-17-2010 - NGDC 30 SEC  
WSMR's Overlaps (In= 41.74 km, Out= 3.93 km)

WSMR CH 206 C2  
Lat= 27 09 03.0, Lng= 82 27 51.0  
50.0 kW 130.2 M HAAT, 131 M COR  
Prot.= 60 dBu, Intef.= 40 dBu

WLAZ-C CH 206 C3 DA BPED20080331ACL  
Lat= 28 10 27.0, Lng= 81 17 01.0  
5.2 kW 159 M HAAT, 177 M COR  
Prot.= 60 dBu, Intef.= 40 dBu

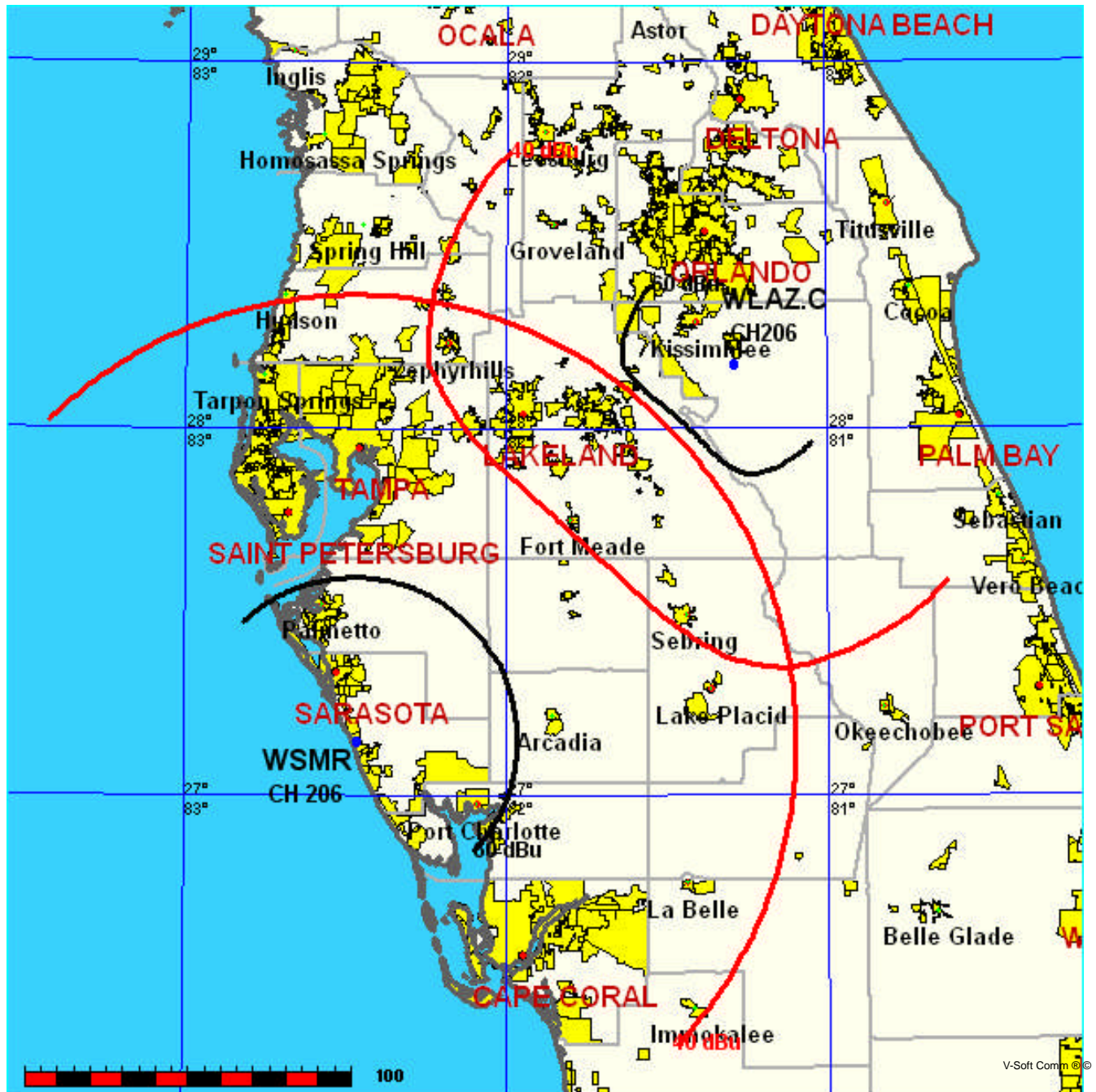


Exhibit 16.3  
Proposed WSMR vs. WLAZ License

FMCommander Single Allocation Study - 06-17-2010 - NGDC 30 SEC  
WSMR's Overlaps (In= 42.0 km, Out= 4.03 km)

WSMR CH 206 C2  
Lat= 27 09 03.0, Lng= 82 27 51.0  
50.0 kW 130.2 M HAAT, 131 M COR  
Prot.= 60 dBu, Intef.= 40 dBu

WLAZ CH 206 A DA BLED19980401KA  
Lat= 28 10 27.0, Lng= 81 17 01.0  
1.1 kW 163 M HAAT, 177 M COR  
Prot.= 60 dBu, Intef.= 40 dBu

