

Educational Public Radio, Inc.

REFERENCE  
24 39 40.5 N.  
81 31 38.7 W.

CH# 202C1 - 88.3 MHz, Pwr= 100 kW, HAAT= 61.0 M, COR= 61 M  
Average Protected F(50-50)= 42.36 km  
Omni-directional

DISPLAY DATES  
DATA 12-13-08  
SEARCH 12-16-08

CH CITY	CALL	TYPE STATE	ANT STATE	AZI <--	DI ST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
202C1 WAZQ Key West		CP FL	_EX	85.0 265.0	16.90 BPED20060510AAJ	24 40 28.0 81 21 40.0	90.000 77	140.0 77	45.2 Educational Public Radio,	-165.42*	-167.75*
202A WAZQ Key West		CP FL	_CX	242.8 62.7	22.97 BPED20081112ABM	24 34 00.5 81 43 45.5	2.000 14	45.4 14	12.0 Educational Public Radio,	-64.79*	-128.50
202A WAZQ Key West		LIC FL	_CX	246.1 66.0	29.96 BLED20060531AIO	24 33 07.0 81 47 53.0	0.740 34	35.6 36	10.2 Educational Public Radio,	-47.96*	-119.74
06Z3C WTVJ Mi ami		LI FL	_CY	47.3 227.7	144.50 BLCT19870123KG	25 32 24.0 80 28 07.0	100.000 549	84.9 552	124.7 Nbc Tel emundo Li cense Co.	256.5R	-65.1M
202A WGNK Pennsuco		APP FL	DVX	37.9 218.4	179.47 BPED20070117AFY	25 55 58.0 80 25 23.0	5.000 104	83.6 104	27.3 Genesi s Li cense Subsidi ary	53.51	12.70
202A WGNK Pennsuco		LIC FL	DCX	37.7 218.1	170.57 BLED20040927AIM	25 52 24.0 80 28 59.0	6.000 86	60.3 86	18.1 Genesi s Li cense Subsidi ary	67.95	12.98
202A WGNK Pennsuco		APP FL	DVX	37.9 218.4	179.47 BPED20070117AFY	25 55 58.0 80 25 23.0	4.000 104	80.5 104	26.1 Genesi s Li cense Subsidi ary	56.62	13.90
201A 1213119 Taveni er		APP FL	_VX	70.8 251.2	101.80 BNPED20071022AGK	24 57 34.0 80 34 30.0	0.750 40	15.3 40	10.8 Cal vary Fel lowshi p, Inc.	44.17	18.85
201A 1212215 Isl amorada		APP FL	_CX	70.8 251.2	101.76 BNPED20071018BBC	24 57 29.5 80 34 29.8	0.900 30	13.8 30	9.9 Templ o Apostol es Y Profeta	45.61	19.74
201A 1213815 Plantati on		APP FL	NVX	70.0 250.4	104.36 BNPED20071022AJL	24 58 44.3 80 33 20.1	1.440 36	17.5 36	12.1 Educational Public Radio,	44.48	20.18
204A WNGY Layton		CP FL	_VX	76.8 257.0	70.97 BNPED20071022AJR	24 48 20.3 80 50 38.1	1.900 36	1.6 36	12.8 Educational Public Radio,	27.01	53.63
201A 1258182 Taverni er		APP FL	DVX	66.1 246.6	119.44 BNPED20071022BBI	25 05 29.0 80 26 37.0	0.340 75	17.7 75	12.1 Cul tural Renewal Radi o, Ua	59.38	35.22
201A 1215842 Key Largo		APP FL	DVX	66.1 246.6	119.44 BNPED20071022BCE	25 05 29.0 80 26 37.0	0.150 100	16.5 100	11.4 Nc Fri ends Broadcasti ng, I	60.57	35.93
203C3 WMFL Flori da Ci ty		LIC FL	DCX	56.6 237.1	135.14 BLED20060109AAA	25 19 31.0 80 24 16.0	7.700 52	33.5 52	22.3 Fami ly Stati ons, Inc.	59.29	40.74
201A WBGY Napl es		LIC FL	_V_	6.0 186.1	134.16 BLED20001220ABB	25 51 56.0 81 23 09.0	0.110 18	8.2 18	5.8 Everglades Ci ty Broadcasti	83.61	56.26
201A WRGP Homestead		LIC FL	_CN	47.3 227.7	144.50 BLED19990624KB	25 32 24.0 80 28 07.0	0.165 129	19.9 131	13.2 Flori da Internati onal Uni v	82.28	59.15
201A WBGY Everglades Ci ty		CP FL	_VX	6.7 186.8	139.28 BPED20070806AFD	25 54 35.1 81 21 50.0	0.053 82	11.2 82	7.9 Everglades Ci ty Broadcasti	85.70	59.25
202C3 WBI Y La Belle		LIC FL	DCX	0.7 180.7	228.39 BLED20080408AAI	26 43 22.0 81 30 04.0	9.000 70	88.7 80	26.9 Oscar Aguer o Mi ni stry, Inc	97.34	62.01

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