

Allocation Exhibit

WGNE-FM , channel 260, proposes to serve Middleburg, Florida as a C1 facility. This is a downgrade from the allocated C0 facility for this station. The proposed transmitter site meets all required minimum spacings requirements of Section 73.207 except with the class A allocation at Live Oak, Florida. See page # 2 for a minimum spacings computer printout. With regard to the Live Oak allocation, the applicant will apply the Section 73.215 shortspacing rules. First, it was determined that Section 73.215 could be used because the 1st adjacent class C1 to class A relationship was at a distance greater than the minimum distance of 111 kilometers. (Actual distance is 121.51 kilometers.) Next, the Live Oak facility was brought up to full power of 6 kW for its class and the full height of 100 M HAAT. Then WGNE-FM's ERP was adjusted such that its 54 dBu, F(50-10), interference contour did not overlap the 60 dBu, F(50-50), signal of the adjusted Live Oak allocation. (48 kilowatts.) Page #3 is a contour-to-contour tabular channel-study showing that there is no contour overlap. Page #4 is a narrative on how to read the contour-to-contour study. Page #5 of this exhibit is an allocations map of the pertinent interference and protected signal contours of both stations. Pages #6 and #7 are terrain and signal printouts in the familiar FCC FMOver format.

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Spacings Study - Renda Broadcasting Corporation
MiddleBerg, Florida

REFERENCE

30 19 22 N

81 38 34 W

CLASS = C1

Current Spacings

DISPLAY DATES

DATA 03-28-03

SEARCH 03-28-03

----- Channel 260 - 99.9 MHz -----

Call	Channel	Location	Dist	Azi	FCC	Margin
ALLO	RSV 260C0	Middleburg	FL 47.40	140.2	259.0	-211.60
WGNEFM	LIC 260C	Palatka	FL 94.49	160.6	270.0	-175.51
ALLO	VAC 259A	Live Oak	FL 121.51	264.9	133.0	-11.49
WEGT	LIC 260C2	Lafayette	FL 226.51	271.4	224.0	2.51
WBXY	LIC-N 258A	La Crosse	FL 96.53	228.0	75.0	21.53
ALLO	RSV 261C1	Rincon	GA 201.90	358.4	177.0	24.90
WMCD.A	APP-N 261C1	Statesboro	GA 204.24	357.1	177.0	27.24
WECCFM	CP -D 207C2	Folkston	GA 67.79	354.7	27.0	40.79
WHHZ	LIC 263C3	Newberry	FL 117.39	241.3	76.0	41.39
WECCFM	LIC 207C3	Folkston	GA 67.79	354.7	24.0	43.79
WJZX	LIC 259C	Port Royal	SC 257.64	25.1	209.0	48.64
RDEL	DEL 259C	Port Royal	SC 257.64	25.1	209.0	48.64
RADD	ADD 259C	Hollywood	SC 257.64	25.1	209.0	48.64
WEGT.A	APP-N 260A	Lafayette	FL 249.42	275.1	200.0	49.42
ALLO	VAC 261A	Cedar Key	FL 188.22	225.9	133.0	55.22
WHHZ.A	APP-N 263C2	Newberry	FL 140.93	236.0	79.0	61.93
WUFTFM	LIC 206C1	Gainesville	FL 99.40	226.9	34.0	65.40

Renda Broadcasting Corporation
Middleburg, Florida

REFERENCE CH# 260C1 - 99.9 MHz, Pwr= 48 kW, HAAT=300.0 M, COR= 304 M DISPLAY DATES
30 19 22 N Average Protected F(50-50)= 64.97 km DATA 03-28-03
81 38 34 W Ave. F(50-10) 40 dBu= 153.8 54 dBu= 94.8 80 dBu= 27.9 100 dBu= 8.3 SEARCH 03-28-03

CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kW) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
260C0 Middleburg	ALLO	RSV FL	140.2 320.2	47.40 RM10389	29 59 40 81 19 39	100.000 450	0 187.0	83.4	-204.56	-189.82
260C Palatka	WGNEFM	LIC CN FL	160.6 340.6	94.49 BLHRB1104MG	29 31 08 81 19 02	100.000 366	371 179.8	77.3 Renda Broadcasting Corp.	-150.32	-136.56 0
259A Live Oak	*ALLO	VAC FL	264.9 84.9	121.51 RM9887	30 13 12 82 54 00	6.000 89	138 41.4	26.8	15.49	0.34
> Reference HAAT at 264.9°= 295.3 M, Pwr= 48.0 kW, Pro. Dist. = 64.61 km, Int Dist. = 94.36 km										
260C2 Lafayette	WEGT	LIC CN FL	271.4 91.4	226.51 BLH19920817KB	30 20 59 83 59 53	50.000 150	169 137.7	52.2 Monterey Licenses, L.I.C.	23.82	20.52
258A La Crosse	WBXY	LIC NCN FL	228.0 48.0	96.53 BLH19990311KB	29 44 22 82 23 09	2.200 144	181 2.3	26.5 Asterisk Communications, I	29.23	61.79
261C1 Rincon	ALLO	RSV GA	358.4 178.4	201.90 RM10388	32 08 35 81 42 14	100.000 299	0 105.0	72.3	31.95	34.76
261C1 Statesboro	WMCD. A	APP NCX GA	357.1 177.1	204.24 BPH20030319AAQ	32 09 45 81 45 12	75.000 299	332 100.9	69.4 Radio Statesboro, Inc.	38.34	40.01
207C2 Folkston	WECCFM	CP DCX GA	354.7 174.7	67.79 BPED20020717ABE	30 55 54 81 42 30	30.000 146	150 0.0	47.1 Lighthouse Christian Broad	27.0R	40.8M
263C3 Newberry	WHHZ	LIC CN FL	241.3 61.3	117.39 BLH19931202KE	29 48 43 82 42 33	11.000 150	167 3.9	39.0 6 Johnson Road Licenses, I	48.52	70.08
207C3 Folkston	WECCFM	LIC CX GA	354.7 174.7	67.79 BLED20020308AAAY	30 55 54 81 42 30	16.000 86	90 0.0	33.1 Lighthouse Christian Broad	24.0R	43.8M
259C Port Royal	WJZX	LIC CN SC	25.1 205.1	257.64 BLH19880725KB	32 25 10 80 28 30	100.000 369	369 114.6	77.5 Apex Broadcasting, Inc.	78.09	85.33
259C Port Royal	RDEL	DEL SC	25.1 205.1	257.64	32 25 10 80 28 30	100.000 600	0 136.6	91.8	56.10	70.99
259C Hollywood	RADD	ADD SC	25.1 205.1	257.64	32 25 10 80 28 30	100.000 600	0 136.6	91.8	56.10	70.99
260A Lafayette	WEGT. A	APP NCX FL	275.1 95.1	249.42 BPH20030312A0Y	30 29 42 84 13 51	5.500 90	128 83.6	26.4 Monterey Licenses, LIc	100.90	69.23
261A Cedar Key	ALLO	VAC FL	225.9 45.9	188.22 RM9559	29 08 12 83 02 06	6.000 100	0 43.7	28.3	79.51	65.09
263C2 Newberry	WHHZ. A	APP NCX FL	236.0 56.0	140.93 BPH20030306AAG	29 36 29 82 51 01	44.000 143	155 5.6	50.1 6 Johnson Road Licenses, I	70.32	82.57
206C1 Gainesville	WUFTFM	LIC CN FL	226.9 46.9	99.40 BLED19811007AJ	29 42 34 82 23 40	100.000 235	275 0.0	67.0 Board Of Trustees, Univers	34.0R	65.4M

"*" = ERP and HAAT on direct line to and from reference station.

HOW TO READ THE FM COMPUTER PRINT-OUT

The computer printout should be self-explanatory for the most part. The parameters of the station being checked, (reference station) are printed in the heading. The 60 dBu protected contour is predicted from the Commission's F(50-50) table, while the 40, 54, 80 and 100 dBu contours are interference contours derived from the Commission's F(50-10) table. Contour distances are in kilometers and are predicted using spline interpolation from data points identical to those published in Report No. RS 76-01 by Gary C. Kalagian. Critical contour distances are determined using the Commission's TVFMINT FORTRAN subroutine. When interference contour distances are less than 16 kilometers the F(50-50) tables are used. If signal contour distances are less than 1.6 km the free-space equation is used.

The column listed "** IN **" is the sum of the reference station's 60 dBu protected contour and the data file station's interference contour subtracted from the distance between the stations. (All distances are derived by the method detailed in Sec. 73.208 of the Rules and Regulations as amended in Docket 80-90.) Therefore, the column is a measure of incoming interference. Negative distances in this column indicate the presence of interference. Listed antenna heights are the average heights of eight standard radials as found in the Commission's records unless otherwise noted, in which case the specific antenna heights and the DA power, if applicable, along the straight line azimuths between the reference station and the database station are used and visa versa. The column labeled "** OUT **" shows the distance in kilometers of overlap or clearance between the reference station's interference contour and the database station's protected contour. Negative distance figures in this column indicate outgoing overlap interference.

Under the "AZIMUTH" column, the first row of numbers indicate the bearings from True North of the data base stations in relationship with the reference station, while the numbers in the second row indicate the reverse bearings from the database station to the reference station.

The columns labeled "INT" and "PRO" hold the distance in kilometers of the appropriate interference contour and the protected contour of a data base station.

For I.F. relationships the "IN" and "OUT" columns change their significance. The letter "R" stands for the minimum **required** distance in kilometers, while the letter "M" in the next column follows the **available clear space** separation in kilometers. Minimum separation distances when displayed are taken from Sec 73.207 of the rules as amended. Canadian and Mexican separation distances, U/D ratios and protected contour values are from the US/Mexican Working Agreement and the US/Canada Working Agreement".

The first three letters of the "TYPE" column identify the current FCC status of the stations. The fourth letter will be a "D" if the facility is directional. "Z" indicates a 73.215 directional. An "N" indicates it is a 73.215 station that operates omni. The fifth letter will be an E, H or V depending on the type of antenna polarization. The sixth letter will be a "Y" if the antenna uses beam tilt or an "X" if the commission is not sure, otherwise it will be an "N".

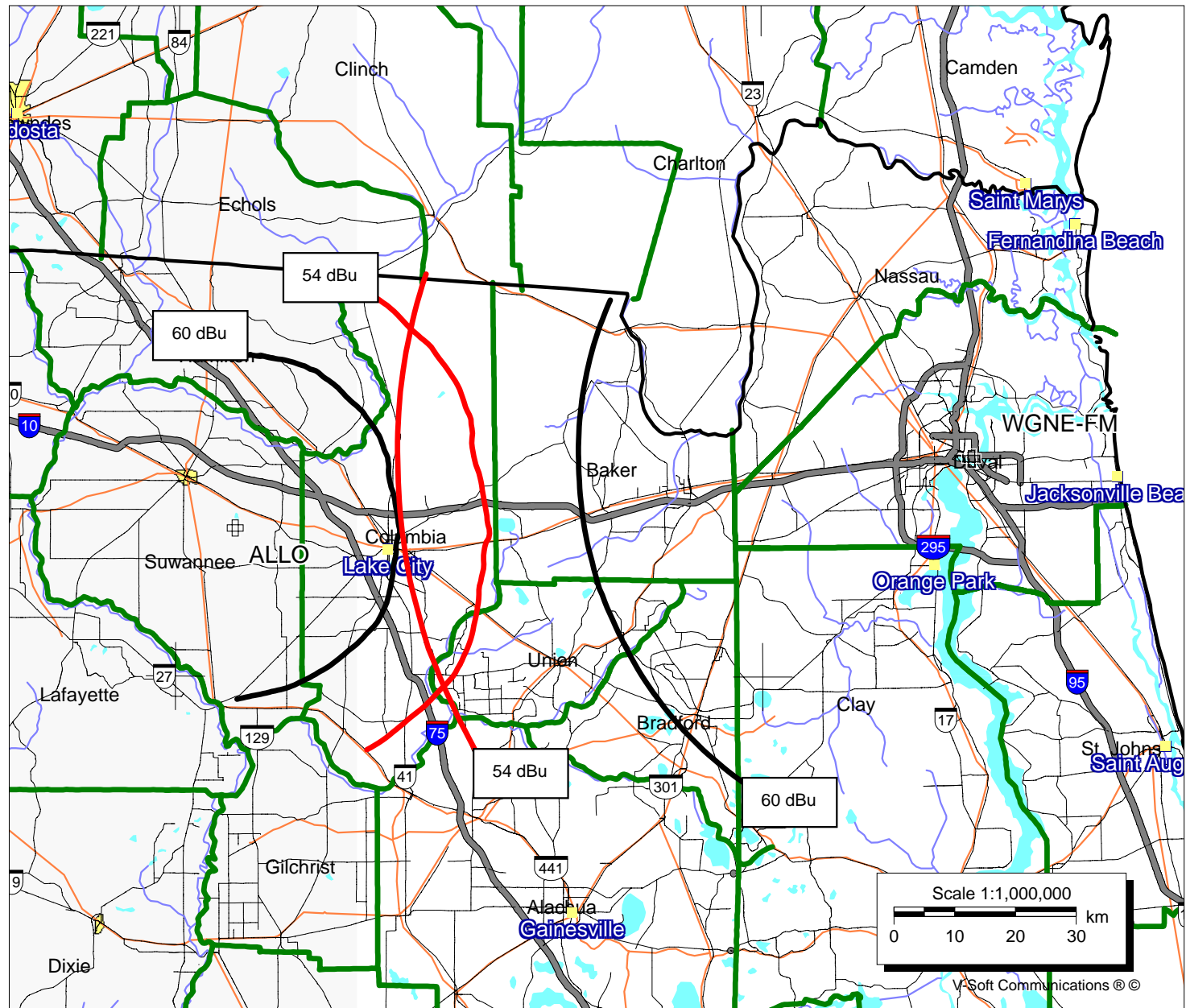
Sec. 73.215 Allocation Map

WGNE-FM

Latitude: 30-19-22 N
Longitude: 081-38-34 W
ERP: 48.00 kW
300 m HAAT
Channel: 260
Frequency: 99.9 MHz
AMSL Height: 304.0 m
Elevation: 1.2 m
Horiz. Pattern: Omni
Prop Model: FCC

ALLO

RM9887
Latitude: 30-13-12 N
Longitude: 082-54-00 W
ERP: 6.00 kW
100 m HAAT
Channel: 259
Frequency: 99.7 MHz
AMSL Height: 139.604 m
Elevation: 55.77 m
Horiz. Pattern: Omni
Vert. Pattern: FCC



03-28-2003 30 Sec. Terrain Data

ALLO RM9887
 Channel = 259A
 Max ERP = 6 kW
 RCAMSL = 138 M
 N. Lat = 30 13 12
 W. Lng = 82 54 00

WGNEFM
 Channel = 260C1
 Max ERP = 48 kW
 RCAMSL = 304 M
 N. Lat = 301922
 W. Lng = 813834

Protected
 60 dBu

Interfering
 54 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
054.0	006.0000	0100.3	028.3	273.3	048.0000	0296.3	098.1	52.9
055.0	006.0000	0100.0	028.3	273.1	048.0000	0296.3	097.8	53.0
056.0	006.0000	0099.7	028.3	272.9	048.0000	0296.3	097.6	53.0
057.0	006.0000	0099.2	028.2	272.6	048.0000	0296.3	097.3	53.1
058.0	006.0000	0098.7	028.1	272.3	048.0000	0296.2	097.1	53.2
059.0	006.0000	0098.1	028.0	272.1	048.0000	0296.2	096.9	53.2
060.0	006.0000	0097.4	027.9	271.8	048.0000	0296.2	096.7	53.3
061.0	006.0000	0096.7	027.9	271.5	048.0000	0296.2	096.6	53.3
062.0	006.0000	0096.2	027.8	271.2	048.0000	0296.0	096.4	53.4
063.0	006.0000	0095.7	027.7	271.0	048.0000	0296.0	096.2	53.4
064.0	006.0000	0095.2	027.7	270.7	048.0000	0296.0	096.1	53.5
065.0	006.0000	0094.6	027.6	270.4	048.0000	0295.7	095.9	53.5
066.0	006.0000	0093.9	027.5	270.1	048.0000	0295.7	095.8	53.6
067.0	006.0000	0093.2	027.4	269.8	048.0000	0295.7	095.7	53.6
068.0	006.0000	0092.1	027.2	269.5	048.0000	0295.7	095.7	53.6
069.0	006.0000	0090.9	027.1	269.2	048.0000	0295.3	095.7	53.6
070.0	006.0000	0089.7	026.9	268.9	048.0000	0295.3	095.7	53.6
071.0	006.0000	0088.8	026.8	268.6	048.0000	0295.3	095.7	53.6
072.0	006.0000	0088.2	026.7	268.4	048.0000	0295.0	095.6	53.6
073.0	006.0000	0087.9	026.6	268.1	048.0000	0295.0	095.5	53.6
074.0	006.0000	0087.9	026.6	267.8	048.0000	0295.0	095.4	53.7
075.0	006.0000	0088.0	026.6	267.5	048.0000	0295.0	095.3	53.7
076.0	006.0000	0088.3	026.7	267.3	048.0000	0294.9	095.2	53.7
077.0	006.0000	0088.5	026.7	267.0	048.0000	0294.9	095.1	53.8
078.0	006.0000	0088.7	026.7	266.7	048.0000	0294.9	095.0	53.8
079.0	006.0000	0088.9	026.8	266.4	048.0000	0295.1	094.9	53.8
080.0	006.0000	0089.0	026.8	266.1	048.0000	0295.1	094.8	53.9
081.0	006.0000	0089.2	026.8	265.9	048.0000	0295.1	094.8	53.9
082.0	006.0000	0089.2	026.8	265.6	048.0000	0295.1	094.7	53.9
083.0	006.0000	0089.2	026.8	265.3	048.0000	0295.3	094.7	53.9
084.0	006.0000	0089.1	026.8	265.0	048.0000	0295.3	094.7	53.9
085.0	006.0000	0089.3	026.8	264.7	048.0000	0295.3	094.7	53.9
086.0	006.0000	0089.4	026.8	264.4	048.0000	0295.5	094.7	53.9
087.0	006.0000	0089.6	026.9	264.2	048.0000	0295.5	094.7	53.9
088.0	006.0000	0089.8	026.9	263.9	048.0000	0295.5	094.7	53.9
089.0	006.0000	0090.3	027.0	263.6	048.0000	0295.5	094.6	53.9

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
090.0	006.0000	0090.8	027.0	263.3	048.0000	0295.7	094.6	53.9
091.0	006.0000	0091.3	027.1	263.0	048.0000	0295.7	094.6	53.9
092.0	006.0000	0091.1	027.1	262.7	048.0000	0295.7	094.7	53.9
093.0	006.0000	0090.3	027.0	262.5	048.0000	0295.8	094.9	53.8
094.0	006.0000	0089.5	026.8	262.2	048.0000	0295.8	095.1	53.8
095.0	006.0000	0088.7	026.7	261.9	048.0000	0295.8	095.4	53.7
096.0	006.0000	0088.6	026.7	261.7	048.0000	0295.8	095.5	53.7
097.0	006.0000	0088.9	026.8	261.4	048.0000	0296.0	095.6	53.6
098.0	006.0000	0089.2	026.8	261.1	048.0000	0296.0	095.7	53.6
099.0	006.0000	0089.4	026.8	260.8	048.0000	0296.0	095.8	53.6
100.0	006.0000	0089.6	026.9	260.6	048.0000	0296.0	095.9	53.5
101.0	006.0000	0089.7	026.9	260.3	048.0000	0296.1	096.1	53.5
102.0	006.0000	0089.9	026.9	260.0	048.0000	0296.1	096.2	53.5
103.0	006.0000	0090.2	027.0	259.8	048.0000	0296.1	096.3	53.4
104.0	006.0000	0090.6	027.0	259.5	048.0000	0296.1	096.5	53.4
105.0	006.0000	0091.0	027.1	259.2	048.0000	0296.1	096.6	53.3
106.0	006.0000	0091.4	027.1	259.0	048.0000	0296.1	096.8	53.3
107.0	006.0000	0091.6	027.2	258.7	048.0000	0296.1	097.0	53.2
108.0	006.0000	0091.9	027.2	258.4	048.0000	0296.1	097.2	53.1
109.0	006.0000	0092.2	027.2	258.2	048.0000	0296.1	097.4	53.1
110.0	006.0000	0092.6	027.3	257.9	048.0000	0296.1	097.6	53.0
111.0	006.0000	0093.1	027.4	257.7	048.0000	0296.1	097.8	52.9
112.0	006.0000	0093.8	027.5	257.4	048.0000	0296.3	098.0	52.9
113.0	006.0000	0094.6	027.6	257.1	048.0000	0296.3	098.2	52.8
114.0	006.0000	0095.5	027.7	256.9	048.0000	0296.3	098.4	52.8

WGNEFM

Channel = 260C1

Max ERP = 48 kW

RCAMSL = 304 M

N. Lat = 301922

W. Lng = 813834

ALLO RM9887

Channel = 259A

Max ERP = 6 kW

RCAMSL = 138 M

N. Lat = 30 13 12

W. Lng = 82 54 00

Protected
60 dBuInterfering
54 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
235.0	048.0000	0299.5	064.9	110.8	006.0000	0093.1	072.7	43.6
236.0	048.0000	0299.3	064.9	110.2	006.0000	0092.6	071.8	43.8
237.0	048.0000	0299.3	064.9	109.7	006.0000	0092.6	070.9	44.0
238.0	048.0000	0299.2	064.9	109.1	006.0000	0092.2	070.0	44.3
239.0	048.0000	0299.2	064.9	108.5	006.0000	0092.2	069.1	44.5
240.0	048.0000	0299.0	064.9	107.9	006.0000	0091.9	068.3	44.8
241.0	048.0000	0298.8	064.9	107.2	006.0000	0091.6	067.5	45.0
242.0	048.0000	0298.5	064.9	106.5	006.0000	0091.6	066.7	45.2
243.0	048.0000	0298.2	064.8	105.8	006.0000	0091.4	065.9	45.4
244.0	048.0000	0297.9	064.8	105.1	006.0000	0091.0	065.1	45.6
245.0	048.0000	0297.6	064.8	104.3	006.0000	0090.6	064.4	45.8
246.0	048.0000	0297.4	064.8	103.5	006.0000	0090.2	063.7	46.0
247.0	048.0000	0297.2	064.8	102.6	006.0000	0090.2	063.1	46.2
248.0	048.0000	0297.3	064.8	101.8	006.0000	0089.9	062.4	46.4
249.0	048.0000	0297.6	064.8	100.9	006.0000	0089.7	061.8	46.6
250.0	048.0000	0297.9	064.8	100.0	006.0000	0089.6	061.2	46.8
251.0	048.0000	0298.2	064.8	099.1	006.0000	0089.4	060.6	47.0
252.0	048.0000	0298.2	064.8	098.2	006.0000	0089.2	060.1	47.1
253.0	048.0000	0297.9	064.8	097.2	006.0000	0088.9	059.6	47.3
254.0	048.0000	0297.4	064.8	096.1	006.0000	0088.6	059.2	47.4
255.0	048.0000	0296.9	064.7	095.1	006.0000	0088.7	058.8	47.5
256.0	048.0000	0296.5	064.7	094.1	006.0000	0089.5	058.4	47.7
257.0	048.0000	0296.3	064.7	093.0	006.0000	0090.3	058.1	47.9
258.0	048.0000	0296.1	064.7	091.9	006.0000	0091.1	057.8	48.0
259.0	048.0000	0296.1	064.7	090.8	006.0000	0091.3	057.6	48.1
260.0	048.0000	0296.1	064.7	089.7	006.0000	0090.8	057.3	48.2
261.0	048.0000	0296.0	064.7	088.6	006.0000	0090.3	057.2	48.2
262.0	048.0000	0295.8	064.7	087.4	006.0000	0089.6	057.1	48.2
263.0	048.0000	0295.7	064.6	086.3	006.0000	0089.4	057.0	48.2
264.0	048.0000	0295.5	064.6	085.2	006.0000	0089.3	056.9	48.2
265.0	048.0000	0295.3	064.6	084.0	006.0000	0089.1	056.9	48.2
266.0	048.0000	0295.1	064.6	082.9	006.0000	0089.2	057.0	48.2
267.0	048.0000	0294.9	064.6	081.7	006.0000	0089.2	057.1	48.2
268.0	048.0000	0295.0	064.6	080.6	006.0000	0089.2	057.2	48.1
269.0	048.0000	0295.3	064.6	079.5	006.0000	0088.9	057.3	48.0
270.0	048.0000	0295.7	064.6	078.4	006.0000	0088.7	057.5	48.0

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
271.0	048.0000	0296.0	064.7	077.3	006.0000	0088.5	057.7	47.9
272.0	048.0000	0296.2	064.7	076.2	006.0000	0088.3	058.0	47.8
273.0	048.0000	0296.3	064.7	075.1	006.0000	0088.0	058.3	47.7
274.0	048.0000	0296.5	064.7	074.0	006.0000	0087.9	058.6	47.5
275.0	048.0000	0296.8	064.7	073.0	006.0000	0087.9	059.0	47.4
276.0	048.0000	0297.0	064.7	072.0	006.0000	0088.2	059.4	47.3
277.0	048.0000	0297.2	064.8	071.0	006.0000	0088.8	059.9	47.2
278.0	048.0000	0297.3	064.8	070.0	006.0000	0089.7	060.3	47.1
279.0	048.0000	0297.3	064.8	069.1	006.0000	0090.9	060.9	47.0
280.0	048.0000	0297.3	064.8	068.1	006.0000	0092.1	061.5	46.8
281.0	048.0000	0297.3	064.8	067.2	006.0000	0093.2	062.1	46.7
282.0	048.0000	0297.4	064.8	066.4	006.0000	0093.9	062.7	46.6
283.0	048.0000	0297.6	064.8	065.5	006.0000	0093.9	063.3	46.4
284.0	048.0000	0297.8	064.8	064.7	006.0000	0094.6	064.0	46.2
285.0	048.0000	0298.0	064.8	063.9	006.0000	0095.2	064.7	46.0
286.0	048.0000	0298.1	064.8	063.2	006.0000	0095.7	065.5	45.8
287.0	048.0000	0298.1	064.8	062.5	006.0000	0096.2	066.2	45.6
288.0	048.0000	0298.0	064.8	061.8	006.0000	0096.2	067.0	45.4
289.0	048.0000	0298.0	064.8	061.1	006.0000	0096.7	067.9	45.2
290.0	048.0000	0298.0	064.8	060.5	006.0000	0097.4	068.7	45.0
291.0	048.0000	0298.0	064.8	059.9	006.0000	0097.4	069.6	44.7
292.0	048.0000	0298.0	064.8	059.3	006.0000	0098.1	070.4	44.5
293.0	048.0000	0298.0	064.8	058.7	006.0000	0098.1	071.3	44.2
294.0	048.0000	0298.1	064.8	058.2	006.0000	0098.7	072.3	44.0
295.0	048.0000	0298.3	064.8	057.7	006.0000	0098.7	073.2	43.7
296.0	048.0000	0298.5	064.9	057.2	006.0000	0099.2	074.1	43.5
297.0	048.0000	0298.8	064.9	056.7	006.0000	0099.2	075.1	43.2
298.0	048.0000	0299.1	064.9	056.3	006.0000	0099.7	076.1	43.0
299.0	048.0000	0299.4	064.9	055.9	006.0000	0099.7	077.0	42.7
300.0	048.0000	0299.5	064.9	055.5	006.0000	0099.7	078.1	42.4