

Exhibit 16.1

Tabulation of Proposed NCE-FM Allocation

Hawkeye Seventh-day Adventist Church

REFERENCE		CH# 210A - 89.9 MHz, Pwr= 0.85 kW, HAAT= 70.1 M, COR= 409 M								DISPLAY DATES	
42 52 43.0 N.		Average Protected F(50-50)= 14.6 km								DATA 04-11-09	
91 49 36.0 W.		Omni-directional								SEARCH 04-15-09	
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)	
210A	1260907	APP_CX		256.1	0.0	42 52 42.9	1.000	54.3	15.5	-68.5*<	-65.7*<
Hawkeye	IA			76.1	BNPED20071022BAG	91 49 36.6	62	410	Hawkeye	Seventh-day Advent	
210A	1220290	APP_CX		1.1	5.6	42 55 46.0	1.000	53.6	15.2	-61.1*<	-56.3*<
Hawkeye	IA			181.1	BNPED20071022BAG	91 49 31.0	76	410	Hawkeye	Seventh-day Advent	
210A	1213318	APP_CX		41.2	30.7	43 05 09.9	1.000	55.9	16.2	-40.4*<	-38.8<
Postville	IA			221.3	BNPED20071022ANV	91 34 40.8	61	393	Ho.ly, Inc.		
210A	KWAR	LIC_CX		252.8	56.3	42 43 37.0	0.100	18.6	5.6	23.5	0.2
Waverly	IA			72.3	BLED20080408ABB	92 29 01.0	26	320	Wartburg College		
06-2C	KAAL	LI_HN		308.3	136.2	43 37 42.0	100.000	9.2	105.7	195.5R	21.3M
Austin	MN			127.4	BLCT2236	93 09 12.0	320	696	Kaal-tv, Llc		
210A	KZMJ	CP NCX		173.1	86.4	42 06 24.0	1.100	49.2	13.5	22.6	21.3
Marion	IA			353.2	BPED19971110MC	91 42 05.0	66	319	University Of Northern Iow		
209C3	KDUB	LIC_EX		109.6	89.5	42 36 18.0	2.600	43.6	28.8	27.8	33.9
Dubuque	IA			290.3	BLED20051223AAR	90 47 57.0	197	449	University Of Northern Iow		
208C3	KHKE	LIC_CN		217.6	67.2	42 23 55.0	10.000	3.7	37.0	48.8	28.7
Cedar Falls	IA			37.3	BLED19971014KH	92 19 34.0	127	402	University Of Northern Iow		
208A	KLCD	LIC_CN		3.7	48.6	43 18 56.0	0.100	0.7	6.9	34.7	40.1
Decorah	IA			183.7	BLED19811023AJ	91 47 18.0	55	387	Minnesota Public Radio		
263C2	KDEC-FM	LIC_CN		3.9	49.6	43 19 28.0	30.000	0.0	0.0	14.5R	35.2M
Decorah	IA			183.9	BLH19910809KC	91 47 05.0	150	474	Decorah Broadcasting, Inc.		
210C3	KRPR	LIC_CX		342.4	135.7	44 02 28.0	3.200	86.0	30.0	35.6	55.6
Rochester	MN			162.0	BLED20030721ABL	92 20 25.0	180	534	Rochester Public Radio		
212C	WHLA	LIC_CY		19.6	109.4	43 48 17.0	100.000	9.8	70.9	85.2	36.9
La Crosse	WI			200.0	BMLD19970521KB	91 22 06.0	307	574	State Of Wisconsin - Educa		
211C	WOI-FM	LIC_CN		231.6	189.3	41 48 33.0	100.000	125.5	84.4	49.5	83.6
Ames	IA			50.4	BLED978	93 36 53.0	454	745	Iowa State University Of S		
06+2C	KWQC-TV	LI_HY		142.6	185.2	41 32 49.0	100.000	9.7	110.3	195.5R	65.2M
Davenport	IA			323.5	BLCT19821108KN	90 28 35.0	408	611	Young Broadcasting Of Dave		

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.

Yellow highlighted text represents previous filings associated with this NEW CH210A - Hawkeye, IA proposal which is to be modified by this Form 340-FM filing.

Blue highlighted text represents a tentatively dismissed NEW CH210A - Postville, IA proposal which no longer requires protection. See Group No. 79, *Threshold Fair Distribution Analysis of 26 Groups of Mutually Exclusive Applications for Permits to Construct New or Modified Noncommercial Educational FM Stations*, Memorandum Opinion and Order, DA 08-1467, 23 FCC Rcd 9934, released June 23, 2008, .

Pink highlighted text denotes contour protection studies toward relevant stations. It is believed there is sufficient clearance to preclude the need for further study with respect to the other protected stations in the allocation. Additional showings will be supplied upon request.

Exhibit 16.2

Contour Protection Studies Toward Select Station(s)

FMCommander Single Allocation Study - 04-16-2009 - NGDC 30 SEC
PROPOSED's Overlaps (In= 23.54 km, Out= 0.21 km)

PROPOSED CH 210 A
Lat= 42 52 43.0, Lng= 91 49 36.0
0.85 kW 68 M HAAT, 409 M COR
Prot.= 60 dBu, Intef.= 40 dBu

KWAR CH 210 A BLED20080408ABB
Lat= 42 43 37.0, Lng= 92 29 01.0
0.1 kW 26 M HAAT, 320 M COR
Prot.= 60 dBu, Intef.= 40 dBu

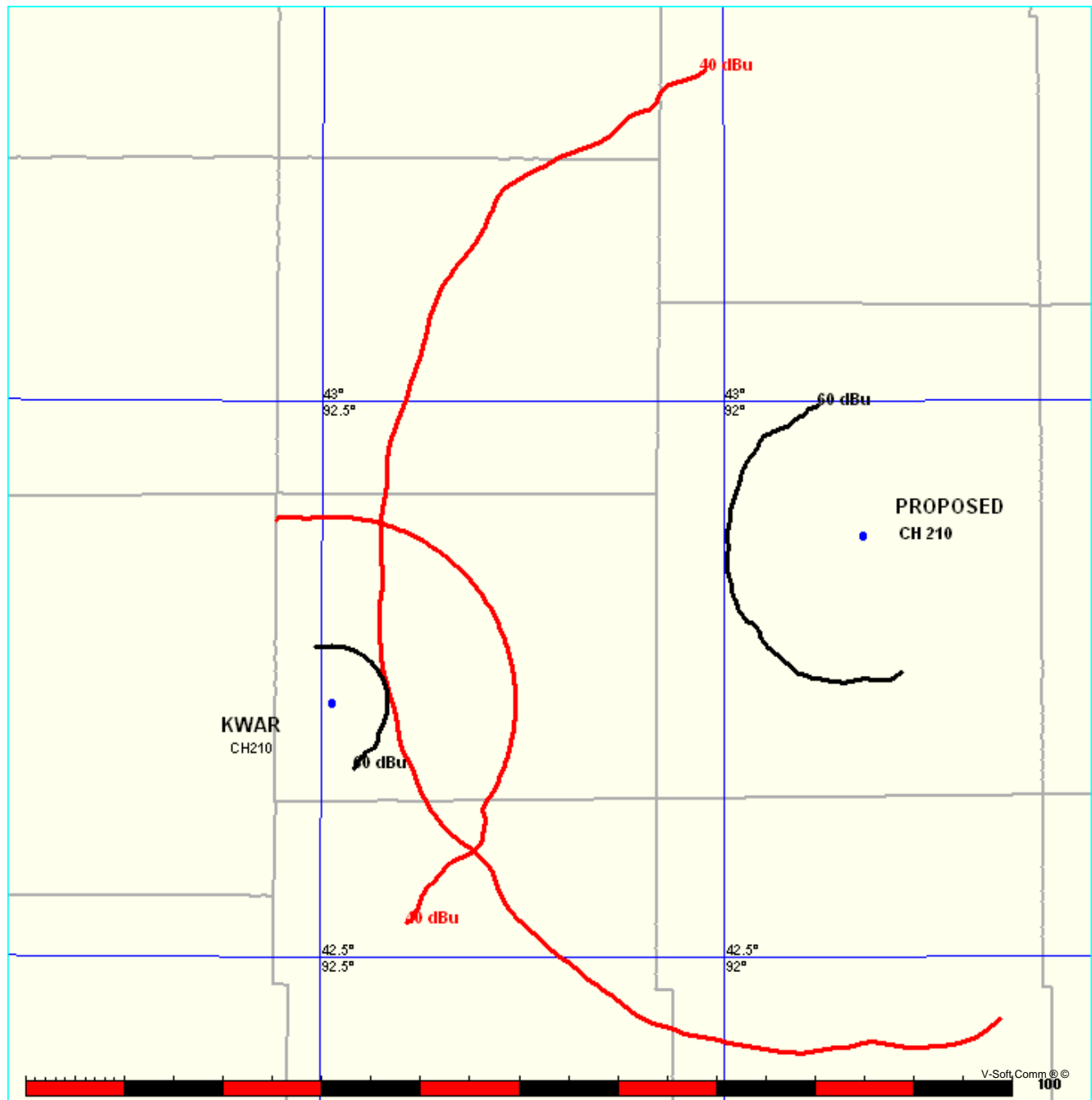


Exhibit 16.2

Contour Protection Studies Toward Select Station(s)

04-16-2009

NGDC 30 SEC Terrain Data

FMOver Analysis

PROPOSED

Channel = 210A

Max ERP = 0.85 kW

RCAMSL = 409 M

N. Lat. 42 52 43.0

W. Lng. 91 49 36.0

Protected

60 dBu

KWAR BLED20080408ABB

Channel = 210A

Max ERP = 0.1 kW

RCAMSL = 320 M

N. Lat. 42 43 37.0

W. Lng. 92 29 01.0

Interfering

40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)	IX (km)
210.0	000.8500	0073.3	014.9	085.0	000.1000	0011.9	046.4	26.75	
211.0	000.8500	0073.1	014.9	084.7	000.1000	0011.9	046.2	26.80	
212.0	000.8500	0072.8	014.9	084.5	000.1000	0011.8	046.0	26.85	
213.0	000.8500	0072.4	014.8	084.3	000.1000	0011.8	045.8	26.89	
214.0	000.8500	0072.0	014.8	084.0	000.1000	0011.8	045.6	26.93	
215.0	000.8500	0071.7	014.8	083.8	000.1000	0011.7	045.4	26.98	
216.0	000.8500	0071.8	014.8	083.6	000.1000	0011.7	045.2	27.03	
217.0	000.8500	0072.0	014.8	083.4	000.1000	0011.7	045.0	27.08	
218.0	000.8500	0071.8	014.8	083.1	000.1000	0011.7	044.9	27.13	
219.0	000.8500	0071.4	014.7	082.9	000.1000	0011.6	044.7	27.17	
220.0	000.8500	0071.3	014.7	082.6	000.1000	0011.6	044.5	27.21	
221.0	000.8500	0071.2	014.7	082.4	000.1000	0011.5	044.4	27.26	
222.0	000.8500	0071.2	014.7	082.1	000.1000	0011.5	044.2	27.30	
223.0	000.8500	0071.1	014.7	081.9	000.1000	0011.5	044.1	27.34	
224.0	000.8500	0070.7	014.7	081.6	000.1000	0011.5	043.9	27.38	
225.0	000.8500	0069.8	014.6	081.2	000.1000	0011.5	043.8	27.40	
226.0	000.8500	0068.6	014.5	080.9	000.1000	0011.5	043.8	27.41	
227.0	000.8500	0067.3	014.3	080.5	000.1000	0011.4	043.8	27.42	
228.0	000.8500	0066.3	014.2	080.2	000.1000	0011.4	043.7	27.44	
229.0	000.8500	0065.7	014.2	079.8	000.1000	0011.4	043.6	27.46	
230.0	000.8500	0065.6	014.2	079.6	000.1000	0011.4	043.5	27.49	
231.0	000.8500	0066.0	014.2	079.3	000.1000	0011.3	043.4	27.53	
232.0	000.8500	0066.8	014.3	079.1	000.1000	0011.3	043.2	27.59	
233.0	000.8500	0067.8	014.4	078.8	000.1000	0011.3	043.0	27.64	
234.0	000.8500	0068.9	014.5	078.6	000.1000	0011.2	042.8	27.70	
235.0	000.8500	0069.6	014.6	078.3	000.1000	0011.2	042.6	27.75	
236.0	000.8500	0070.0	014.6	078.0	000.1000	0011.1	042.5	27.79	
237.0	000.8500	0070.1	014.6	077.7	000.1000	0011.0	042.4	27.82	
238.0	000.8500	0070.1	014.6	077.4	000.1000	0010.9	042.3	27.84	
239.0	000.8500	0070.1	014.6	077.0	000.1000	0010.8	042.2	27.87	
240.0	000.8500	0070.1	014.6	076.7	000.1000	0010.6	042.1	27.89	
241.0	000.8500	0069.8	014.6	076.4	000.1000	0010.5	042.1	27.90	
242.0	000.8500	0069.4	014.5	076.0	000.1000	0010.3	042.0	27.91	
243.0	000.8500	0069.0	014.5	075.7	000.1000	0010.1	042.0	27.92	
244.0	000.8500	0068.9	014.5	075.3	000.1000	0010.0	042.0	27.93	

Munn-Reese, Inc.

Broadcast Engineering Consultants

Coldwater, MI 49036

Exhibit 16.2

Contour Protection Studies Toward Select Station(s)

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
245.0	000.8500	0068.9	014.5	075.0	000.1000	0009.8	041.9	27.94
246.0	000.8500	0068.8	014.5	074.6	000.1000	0009.7	041.9	27.95
247.0	000.8500	0068.2	014.4	074.3	000.1000	0009.5	041.9	27.95
248.0	000.8500	0067.4	014.3	073.9	000.1000	0009.4	042.0	27.93
249.0	000.8500	0066.6	014.3	073.6	000.1000	0009.3	042.0	27.92
250.0	000.8500	0066.2	014.2	073.3	000.1000	0009.2	042.0	27.91
251.0	000.8500	0066.0	014.2	072.9	000.1000	0009.1	042.0	27.91
252.0	000.8500	0066.1	014.2	072.6	000.1000	0009.0	042.0	27.91
253.0	000.8500	0066.1	014.2	072.2	000.1000	0008.8	042.0	27.91
254.0	000.8500	0066.0	014.2	071.9	000.1000	0008.7	042.0	27.91
255.0	000.8500	0065.7	014.2	071.6	000.1000	0008.6	042.1	27.90
256.0	000.8500	0065.4	014.1	071.2	000.1000	0008.4	042.1	27.88
257.0	000.8500	0065.0	014.1	070.9	000.1000	0008.3	042.2	27.87
258.0	000.8500	0064.6	014.1	070.6	000.1000	0008.1	042.2	27.85
259.0	000.8500	0064.3	014.0	070.2	000.1000	0008.0	042.3	27.83
260.0	000.8500	0063.7	014.0	069.9	000.1000	0007.8	042.4	27.80
261.0	000.8500	0063.2	013.9	069.6	000.1000	0007.7	042.5	27.78
262.0	000.8500	0062.5	013.9	069.3	000.1000	0007.5	042.6	27.74
263.0	000.8500	0061.8	013.8	069.0	000.1000	0007.4	042.7	27.71
264.0	000.8500	0061.2	013.7	068.7	000.1000	0007.3	042.8	27.68
265.0	000.8500	0060.8	013.7	068.4	000.1000	0007.2	042.9	27.65
266.0	000.8500	0060.9	013.7	068.1	000.1000	0007.0	043.0	27.63
267.0	000.8500	0061.0	013.7	067.8	000.1000	0006.9	043.1	27.61
268.0	000.8500	0061.0	013.7	067.5	000.1000	0006.8	043.2	27.59
269.0	000.8500	0060.9	013.7	067.2	000.1000	0006.7	043.2	27.56
270.0	000.8500	0060.9	013.7	066.9	000.1000	0006.7	043.3	27.54
271.0	000.8500	0060.8	013.7	066.6	000.1000	0006.6	043.4	27.51
272.0	000.8500	0060.8	013.7	066.4	000.1000	0006.6	043.5	27.48
273.0	000.8500	0060.5	013.7	066.1	000.1000	0006.5	043.7	27.45
274.0	000.8500	0060.2	013.6	065.8	000.1000	0006.5	043.8	27.41
275.0	000.8500	0060.0	013.6	065.6	000.1000	0006.4	043.9	27.37
276.0	000.8500	0059.8	013.6	065.3	000.1000	0006.4	044.1	27.34
277.0	000.8500	0059.9	013.6	065.1	000.1000	0006.3	044.2	27.31
278.0	000.8500	0060.2	013.6	064.8	000.1000	0006.3	044.3	27.28
279.0	000.8500	0060.7	013.7	064.5	000.1000	0006.3	044.4	27.25
280.0	000.8500	0060.9	013.7	064.2	000.1000	0006.3	044.5	27.22
281.0	000.8500	0060.8	013.7	064.0	000.1000	0006.2	044.6	27.18
282.0	000.8500	0060.5	013.7	063.7	000.1000	0006.2	044.8	27.14
283.0	000.8500	0060.0	013.6	063.5	000.1000	0006.2	045.0	27.09
284.0	000.8500	0059.5	013.6	063.4	000.1000	0006.2	045.2	27.04
285.0	000.8500	0059.2	013.5	063.2	000.1000	0006.2	045.4	27.00
286.0	000.8500	0059.0	013.5	063.0	000.1000	0006.2	045.5	26.95
287.0	000.8500	0059.0	013.5	062.7	000.1000	0006.2	045.7	26.91
288.0	000.8500	0059.0	013.5	062.5	000.1000	0006.2	045.9	26.87
289.0	000.8500	0059.1	013.5	062.3	000.1000	0006.2	046.0	26.83
290.0	000.8500	0059.1	013.5	062.1	000.1000	0006.2	046.2	26.79

Exhibit 16.2

Contour Protection Studies Toward Select Station(s)

04-16-2009 NGDC 30 SEC Terrain Data

KWAR BLED20080408ABB

Channel = 210A

Max ERP = 0.1 kW

RCAMSL = 320 M

N. Lat. 42 43 37.0

W. Lng. 92 29 01.0

Protected

60 dBu

PROPOSED

Channel = 210A

Max ERP = 0.85 kW

RCAMSL = 409 M

N. Lat. 42 52 43.0

W. Lng. 91 49 36.0

Interfering

40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)	IX (km)
030.0	000.1000	0003.9	005.6	256.9	000.8500	0065.0	052.2	39.35	
031.0	000.1000	0003.8	005.6	256.9	000.8500	0065.0	052.1	39.37	
032.0	000.1000	0003.8	005.6	256.8	000.8500	0065.1	052.0	39.40	
033.0	000.1000	0003.8	005.6	256.7	000.8500	0065.1	051.9	39.42	
034.0	000.1000	0003.8	005.6	256.6	000.8500	0065.1	051.9	39.45	
035.0	000.1000	0004.0	005.6	256.5	000.8500	0065.2	051.8	39.47	
036.0	000.1000	0004.1	005.6	256.5	000.8500	0065.2	051.7	39.50	
037.0	000.1000	0004.2	005.6	256.4	000.8500	0065.2	051.7	39.52	
038.0	000.1000	0004.2	005.6	256.3	000.8500	0065.3	051.6	39.55	
039.0	000.1000	0004.0	005.6	256.2	000.8500	0065.3	051.6	39.57	
040.0	000.1000	0004.0	005.6	256.1	000.8500	0065.3	051.5	39.59	
041.0	000.1000	0004.1	005.6	256.0	000.8500	0065.4	051.5	39.61	
042.0	000.1000	0004.3	005.6	255.9	000.8500	0065.4	051.4	39.63	
043.0	000.1000	0004.3	005.6	255.8	000.8500	0065.4	051.3	39.65	
044.0	000.1000	0004.2	005.6	255.8	000.8500	0065.5	051.3	39.67	
045.0	000.1000	0004.0	005.6	255.7	000.8500	0065.5	051.2	39.69	
046.0	000.1000	0003.8	005.6	255.6	000.8500	0065.5	051.2	39.71	
047.0	000.1000	0003.7	005.6	255.5	000.8500	0065.6	051.1	39.73	
048.0	000.1000	0003.6	005.6	255.4	000.8500	0065.6	051.1	39.75	
049.0	000.1000	0003.5	005.6	255.3	000.8500	0065.6	051.1	39.77	
050.0	000.1000	0003.5	005.6	255.2	000.8500	0065.7	051.0	39.78	
051.0	000.1000	0003.7	005.6	255.1	000.8500	0065.7	051.0	39.80	
052.0	000.1000	0004.0	005.6	255.0	000.8500	0065.7	050.9	39.82	
053.0	000.1000	0004.3	005.6	254.9	000.8500	0065.8	050.9	39.83	
054.0	000.1000	0004.8	005.6	254.8	000.8500	0065.8	050.9	39.85	
055.0	000.1000	0005.3	005.6	254.7	000.8500	0065.8	050.8	39.86	
056.0	000.1000	0005.5	005.6	254.5	000.8500	0065.9	050.8	39.87	
057.0	000.1000	0005.7	005.6	254.4	000.8500	0065.9	050.8	39.88	
058.0	000.1000	0005.9	005.6	254.3	000.8500	0065.9	050.7	39.90	
059.0	000.1000	0006.0	005.6	254.2	000.8500	0065.9	050.7	39.91	
060.0	000.1000	0006.1	005.6	254.1	000.8500	0065.9	050.7	39.92	

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Broadcast Engineering Consultants

Coldwater, MI 49036

Exhibit 16.2

Contour Protection Studies Toward Select Station(s)

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
061.0	000.1000	0006.1	005.6	254.0	000.8500	0066.0	050.7	39.93
062.0	000.1000	0006.2	005.6	253.9	000.8500	0066.0	050.7	39.93
063.0	000.1000	0006.2	005.6	253.8	000.8500	0066.0	050.6	39.94
064.0	000.1000	0006.2	005.6	253.7	000.8500	0066.0	050.6	39.95
065.0	000.1000	0006.3	005.6	253.6	000.8500	0066.0	050.6	39.95
066.0	000.1000	0006.5	005.6	253.5	000.8500	0066.0	050.6	39.96
067.0	000.1000	0006.7	005.6	253.4	000.8500	0066.0	050.6	39.96
068.0	000.1000	0007.0	005.6	253.2	000.8500	0066.0	050.6	39.97
069.0	000.1000	0007.4	005.6	253.1	000.8500	0066.0	050.6	39.97
070.0	000.1000	0007.8	005.6	253.0	000.8500	0066.1	050.6	39.97
071.0	000.1000	0008.3	005.6	252.9	000.8500	0066.1	050.6	39.97
072.0	000.1000	0008.7	005.6	252.8	000.8500	0066.1	050.6	39.98
073.0	000.1000	0009.1	005.6	252.7	000.8500	0066.1	050.6	39.98
074.0	000.1000	0009.4	005.6	252.6	000.8500	0066.1	050.6	39.98
075.0	000.1000	0009.8	005.6	252.5	000.8500	0066.1	050.6	39.97
076.0	000.1000	0010.3	005.6	252.4	000.8500	0066.1	050.6	39.97
077.0	000.1000	0010.7	005.6	252.2	000.8500	0066.1	050.6	39.97
078.0	000.1000	0011.1	005.6	252.1	000.8500	0066.1	050.6	39.97
079.0	000.1000	0011.3	005.6	252.0	000.8500	0066.1	050.6	39.96
080.0	000.1000	0011.4	005.6	251.9	000.8500	0066.1	050.6	39.96
081.0	000.1000	0011.5	005.6	251.8	000.8500	0066.1	050.6	39.95
082.0	000.1000	0011.5	005.6	251.7	000.8500	0066.1	050.6	39.94
083.0	000.1000	0011.6	005.6	251.6	000.8500	0066.1	050.7	39.94
084.0	000.1000	0011.8	005.6	251.5	000.8500	0066.0	050.7	39.93
085.0	000.1000	0011.9	005.6	251.4	000.8500	0066.0	050.7	39.92
086.0	000.1000	0012.1	005.6	251.3	000.8500	0066.0	050.7	39.91
087.0	000.1000	0012.3	005.6	251.1	000.8500	0066.0	050.8	39.91
088.0	000.1000	0012.7	005.6	251.0	000.8500	0066.0	050.8	39.90
089.0	000.1000	0013.2	005.6	250.9	000.8500	0066.0	050.8	39.89
090.0	000.1000	0013.6	005.6	250.8	000.8500	0066.0	050.8	39.88
091.0	000.1000	0014.0	005.6	250.7	000.8500	0066.1	050.9	39.87
092.0	000.1000	0014.4	005.6	250.6	000.8500	0066.1	050.9	39.85
093.0	000.1000	0014.8	005.6	250.5	000.8500	0066.1	051.0	39.84
094.0	000.1000	0015.3	005.6	250.4	000.8500	0066.1	051.0	39.83
095.0	000.1000	0016.0	005.6	250.3	000.8500	0066.1	051.0	39.82
096.0	000.1000	0016.7	005.6	250.2	000.8500	0066.1	051.1	39.81
097.0	000.1000	0017.5	005.6	250.1	000.8500	0066.1	051.1	39.79
098.0	000.1000	0018.2	005.6	250.0	000.8500	0066.2	051.2	39.78
099.0	000.1000	0018.7	005.6	249.9	000.8500	0066.2	051.2	39.77
100.0	000.1000	0019.1	005.6	249.8	000.8500	0066.2	051.3	39.75
101.0	000.1000	0019.5	005.6	249.7	000.8500	0066.2	051.3	39.74
102.0	000.1000	0019.7	005.6	249.6	000.8500	0066.3	051.4	39.73
103.0	000.1000	0019.9	005.6	249.6	000.8500	0066.3	051.4	39.71
104.0	000.1000	0019.9	005.6	249.5	000.8500	0066.4	051.5	39.70
105.0	000.1000	0020.2	005.6	249.4	000.8500	0066.4	051.5	39.68