

**EXHIBIT 15**  
KDJC BAKER, OR  
BLED-20060922AFF  
**Contour Overlap Requirements**

The allocation tabulation for the proposed station is reported on the following pages. A complete explanation of how to read the printout is shown on the page after that. Summarizing the explanation, each pair of lines represents an existing or proposed full service station. Entries which have a negative number in the columns marked **IN** or **OUT** could cause interference with the proposed station. At the bottom of the report the distance to the nearest TV-6 station is reported. For clarity, the groups are discussed in the order they first appear on the tabulation.

**Noncommercial Educational Stations and Applications**

All the stations/applications listed are clear of prohibited contour overlap on the straight line connecting them to the proposed station, since both the **IN** and **OUT** entries are positive in all cases except, of course, the entry reflecting the station being modified. Maps are provided for each entry where the straight line clearance was less than 20 km to certify the clearance extends to all azimuths. Visual inspection clearly shows there is no prohibited contour overlap; FMOVER proofs are supplied only for KTCV 60-dBu F(50,50) to Proposed 40-dBu F(50,10). The first application, after the entry of the station being modified on the printout is 201A Clarkston 970910. It is shown to be clear of both incoming and outgoing overlap in the map.

Maps are sufficient to certify the clearance of all the other entries.

**IF (53 or 54 channel spacing) relationships**

FM CONT shows KUBQ, La Grande as being 36.27 km and distance is 27 km. There are no IF problems.

**TV channel 6**

KIVI-TV 6 was found in the search as the closest TV6 station and is examined in Exhibit 18.

**Class Contour Distance**

The maximum proposed ERP is 6 kW, the 8 radial HAAT is 551.8 meters and the class contour distance in kilometers is 60.12 km, which after rounding is 60 km. According to §73.211(b)(1), this is a Class C1 class filing.

**This allocation study shows that no interference to existing or proposed FM stations will be produced by the proposed application. The Commission may properly grant a construction permit.**

REFERENCE

45 07 26 N

117 46 48 W

CH# 201C1 - 88.1 MHz, Pwr= 6 kW, HAAT=551.8 M, COR= 1745 M

Average Protected F(50-50)= 60.16 km

Ave. F(50-10) 40 dBu= 140.8 54 dBu= 88.7 80 dBu= 22.7 100 dBu= 4.8

DI SPLAY DATES

DATA 01-26-07

SEARCH 01-30-07

KDJC Baker OR

BLED-20060922AFF

CH

CALL

TYPE

STATE

AZI.

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DIST

FILE #

LAT.

LNG.

Pwr(kW)

HAAT(M)

COR(M)

INT(km)

PRO(km)

LICENSEE

\*IN\*

(Overlap in km)

\*OUT\*

201C3	KDJC Baker	LIC	VX	0.0	0.00	45 07 26	0.500	1745	40.1	-170.33*	-185.86*
		OR		180.0	BLED20060922AFF	117 46 48	655	106.3	Csn International		
201A	970910 Clarkston	APP	CN	23.2	144.52	46 18 59	0.450	608	8.3	65.14	10.43
		WA		203.2	BPED19970910MC	117 02 24	-204	27.7	Upper Col umbi a Medi a Assoc		
201A	980123 Asotin	APP	DVN	24.2	152.67	46 22 24	0.440	477	8.2	74.23	20.26
		WA		204.2	BPED19980123MB	116 57 54	-40	27.5	Li ving Fai th Fellowshi p Ed		
201A	KTCV Kennewi ck	LIC	CX	318.3	164.52	46 13 09	1.100	188	10.4	60.25	3.71
		WA		138.3	BLED20021017ABB	119 12 01	-34	36.8	Kennewi ck School Di stri ct		
203C2	KLRF. C Mil l ton-freewater	CP	CN	333.2	82.77	45 47 13	12.000	1149	44.2	10.41	33.59
		OR		153.2	BMPED19980508IA	118 15 42	195	4.5	Li fetal k Radi o, Inc.		
203C2	KLRF Mil l ton-freewater	LIC	C	335.1	83.41	45 48 12	7.400	1239	37.0	11.46	41.46
		OR		155.1	BLED20001220ABZ	118 13 59	161	3.6	Li fetal k Radi o, Inc.		
254C2	KUBQ La Grande	LIC	CN	346.1	36.27	45 26 26	2.250	1646	59.0	27.0R	9.3M
		OR		166.1	BLH19930909KB	117 53 31	798	68.1	Paci fi c Empi re Radi o Corp		
201A	KAYB Sunnysi de	LIC	CN	308.5	219.68	46 19 53	0.250	256	7.1	130.31	64.64
		WA		128.5	BLED19971003KD	120 00 51	18	23.8	Ameri can Famili y Associatio		
06Z2C	KIVI Nampa	LI	HN	138.1	202.57	43 45 21	56.000	2240	135.2	To Grd B=	67.39
		ID		318.1	BLCT20011217AAZ	116 05 54	1005		Journal Broadcast Corporat		

ERP and HAAT are on direct line to and from reference station.

\*\*\*Affixed to 'IN' or 'Out' values = site inside protected contour.

Contour.out

TERRAIN AND CONTOUR DATA

CSN International

KDJC Baker, OR Minor Change ERP

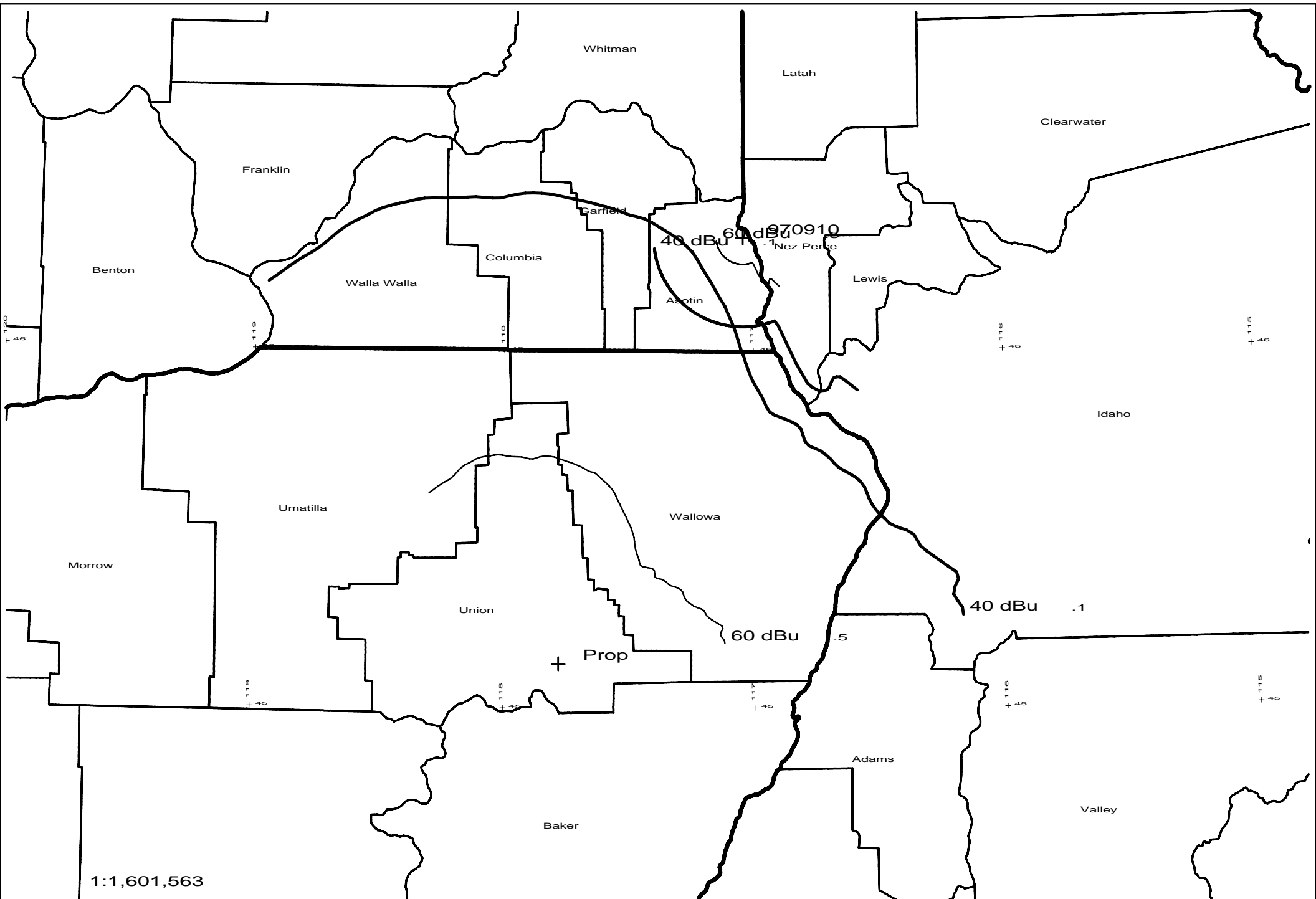
February 2007

N. Lat. = 45 07 26 W. Lng. = 117 46 48

HAAT and Distance to Contour - FCC Method - 03 Arc Sec.

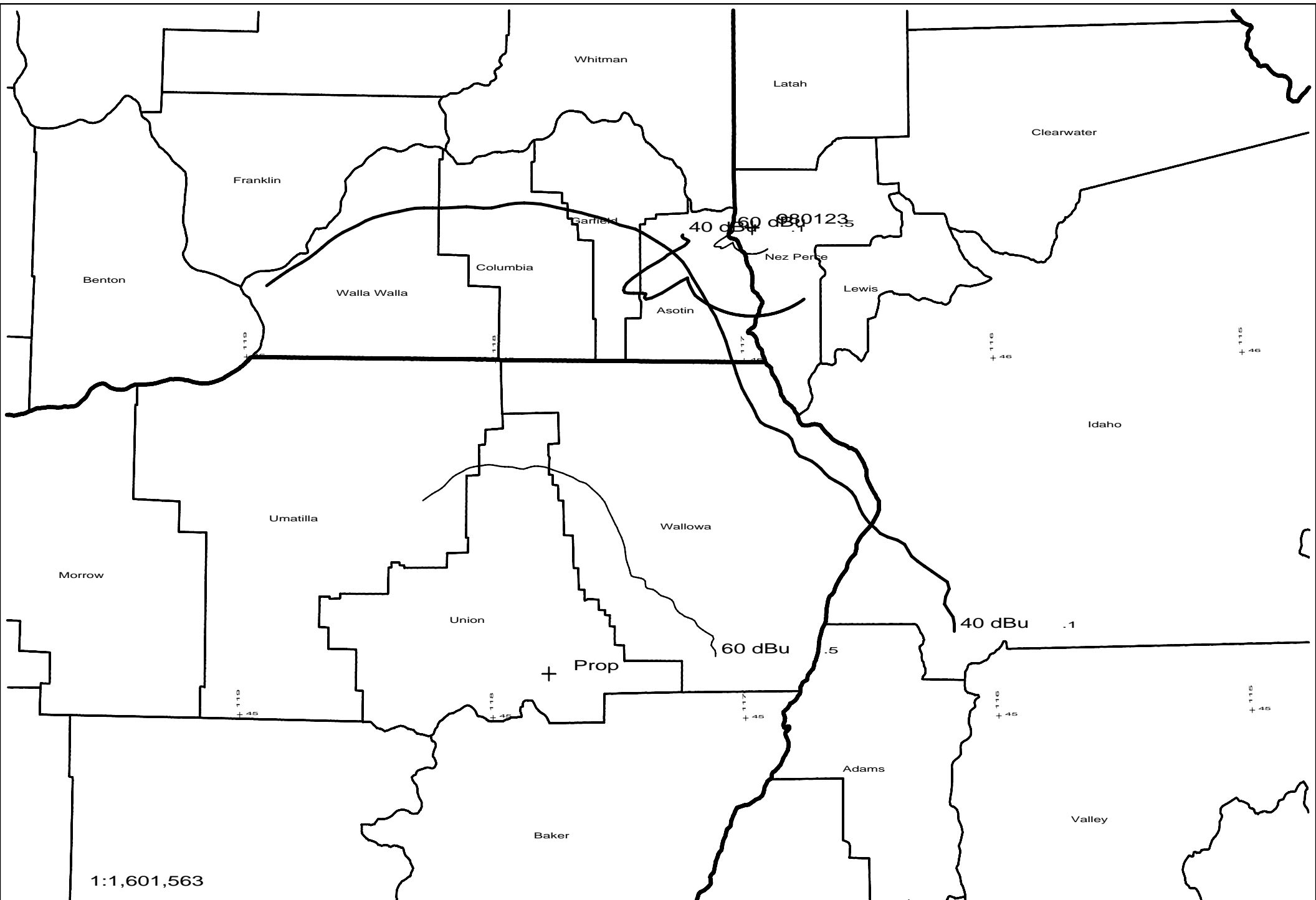
Azi .	AV EL	HAAT	ERP kW	dBk	Field	60-F5
000	1098.4	646.6	6.0000	7.78	1.000	64.00
045	1505.1	239.9	6.0000	7.78	1.000	41.68
090	1328.5	416.5	6.0000	7.78	1.000	52.33
135	1388.0	357.0	6.0000	7.78	1.000	49.02
180	1090.4	654.6	6.0000	7.78	1.000	64.29
225	1034.1	710.9	6.0000	7.78	1.000	66.28
270	1113.8	631.2	6.0000	7.78	1.000	63.44
315	987.6	757.4	6.0000	7.78	1.000	67.84

Ave EI = 1193.24 M HAAT= 551.76 M AMSL= 1745 M



Prop 201C1 6kW 1745M AMSL  
970910 201A .45kW 608M AMSL

Prop vs 970910  
CSN International - 01/07



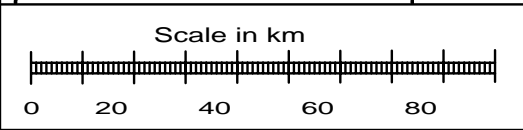
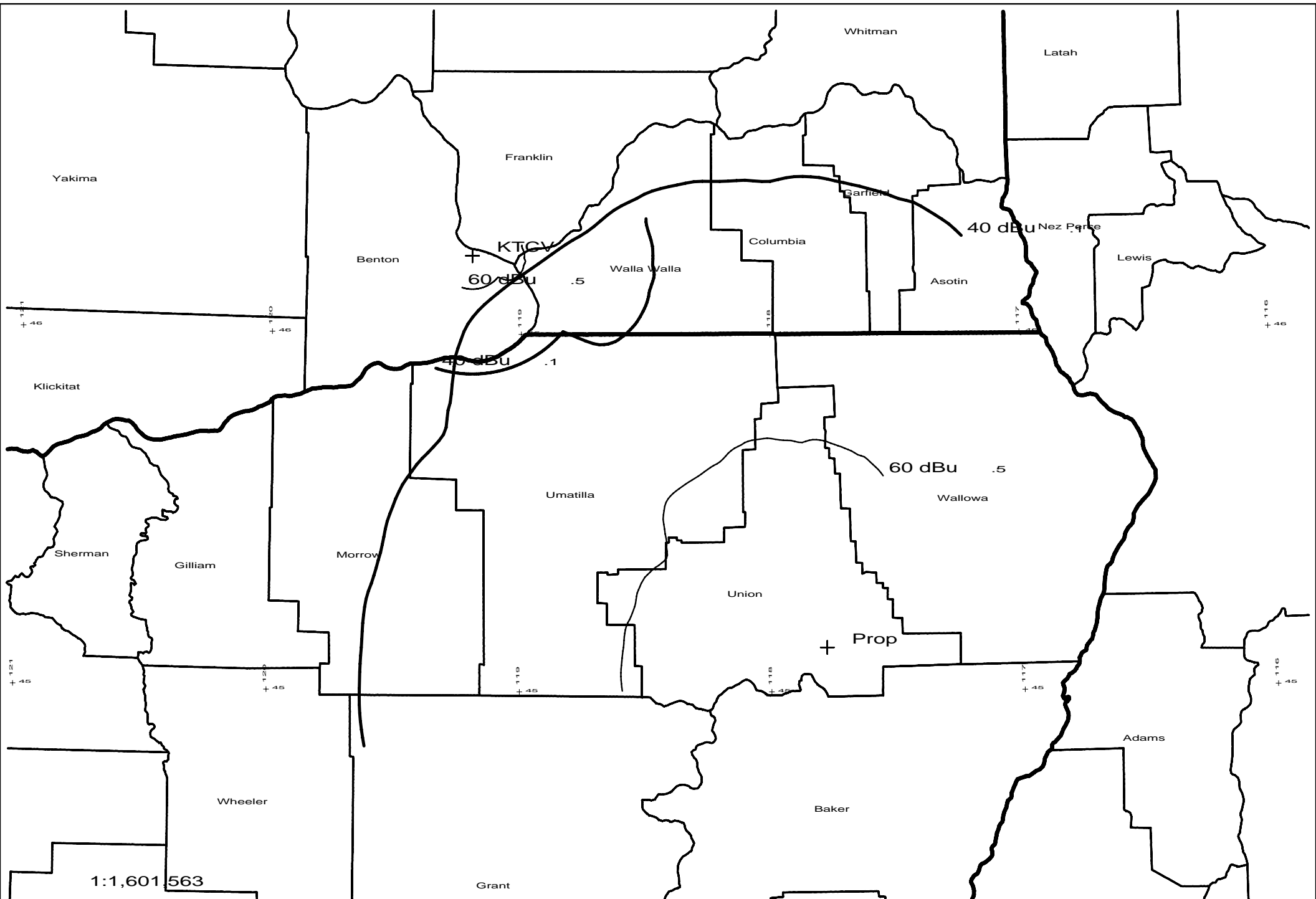
1:1,601,563

Scale in km



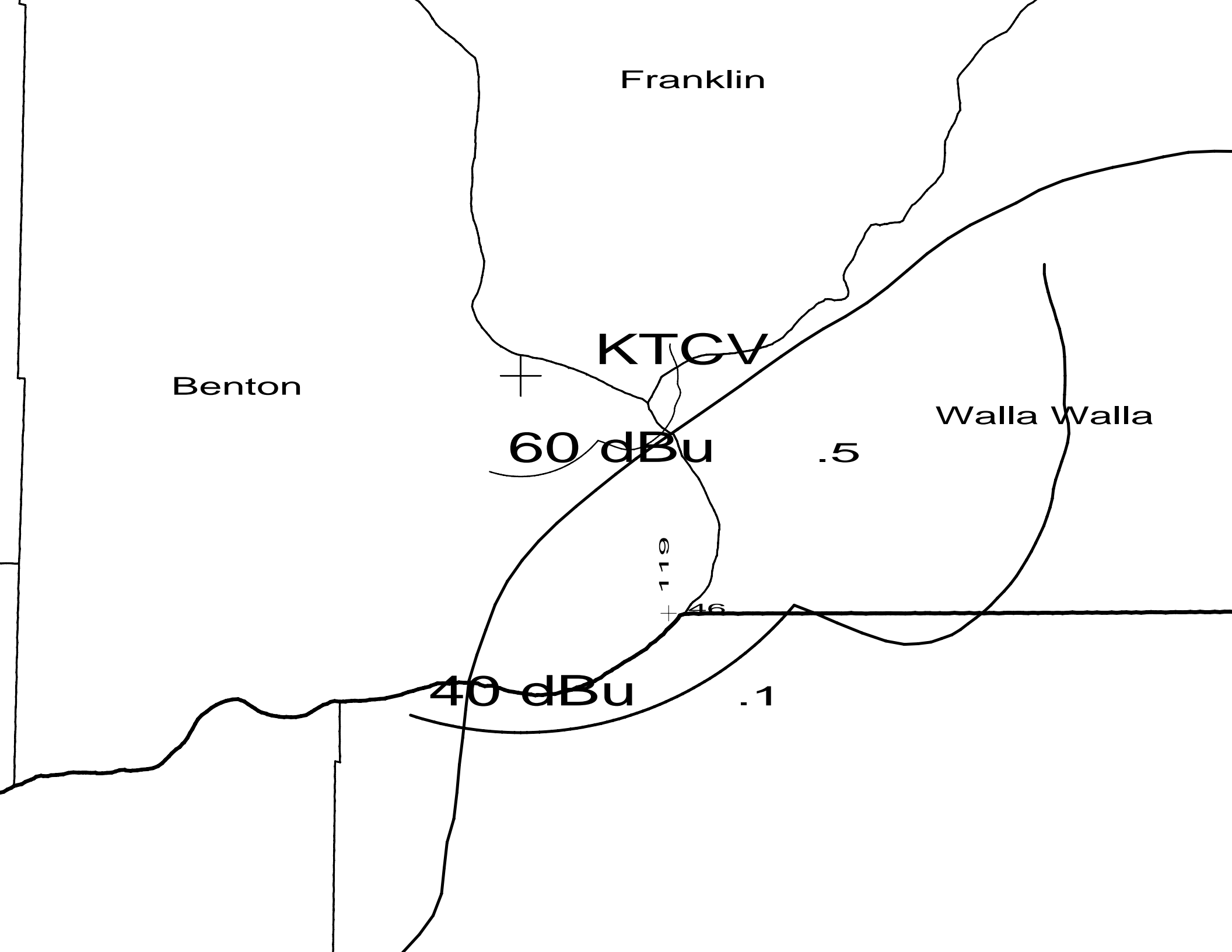
Prop 201C1 6kW 1745M AMSL  
980123 201A .44kW 477M AMSL

Prop vs 980123  
CSN International - 01/07



Prop 201C1 6kW 1745M AMSL  
KTCV 201A 1.1kW 188M AMSL

Prop vs KTCV  
CSN International - 01/07



KTCV BLED20021017ABB  
 Channel = 201A  
 Max ERP = 1.1 kW  
 RCAMSL = 188 M  
 N. Lat = 46 13 09  
 W. Lng = 119 12 01

Prop BLED20060922AFF  
 Channel = 201C1  
 Max ERP = 6 kW  
 RCAMSL = 1745 M  
 N. Lat = 45 07 26  
 W. Lng = 117 46 48

Protected  
 60 dBu

Interfering  
 40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
107.0	001.1000	0074.3	016.1	321.4	006.0000	0731.6	150.9	39.7
108.0	001.1000	0073.7	016.1	321.3	006.0000	0731.6	150.8	39.7
109.0	001.1000	0073.1	016.0	321.2	006.0000	0731.6	150.7	39.8
110.0	001.1000	0072.4	015.9	321.1	006.0000	0731.6	150.7	39.8
111.0	001.1000	0071.7	015.8	320.9	006.0000	0731.6	150.6	39.8
112.0	001.1000	0070.9	015.7	320.8	006.0000	0731.6	150.5	39.8
113.0	001.1000	0070.0	015.6	320.7	006.0000	0731.6	150.5	39.8
114.0	001.1000	0068.8	015.5	320.6	006.0000	0731.6	150.5	39.8
115.0	001.1000	0067.5	015.3	320.5	006.0000	0736.6	150.5	39.9
116.0	001.1000	0066.4	015.2	320.4	006.0000	0736.6	150.5	39.9
117.0	001.1000	0065.2	015.1	320.3	006.0000	0736.6	150.6	39.9
118.0	001.1000	0063.7	014.9	320.2	006.0000	0736.6	150.6	39.8
119.0	001.1000	0062.2	014.7	320.0	006.0000	0736.6	150.7	39.8
120.0	001.1000	0060.9	014.6	319.9	006.0000	0736.6	150.7	39.8
121.0	001.1000	0059.3	014.4	319.8	006.0000	0736.6	150.8	39.8
122.0	001.1000	0057.2	014.2	319.7	006.0000	0736.6	151.0	39.8
123.0	001.1000	0055.2	013.9	319.6	006.0000	0736.6	151.1	39.7
124.0	001.1000	0052.7	013.6	319.5	006.0000	0741.5	151.4	39.7
125.0	001.1000	0050.2	013.3	319.4	006.0000	0741.5	151.6	39.6
126.0	001.1000	0046.7	012.8	319.2	006.0000	0741.5	152.0	39.5
127.0	001.1000	0042.2	012.2	319.1	006.0000	0741.5	152.6	39.4
128.0	001.1000	0037.6	011.5	319.0	006.0000	0741.5	153.2	39.2
129.0	001.1000	0033.2	010.9	318.9	006.0000	0741.5	153.8	39.1
130.0	001.1000	0028.9	010.4	318.8	006.0000	0741.5	154.3	39.0
131.0	001.1000	0023.8	010.4	318.7	006.0000	0741.5	154.2	39.0
132.0	001.1000	0019.0	010.4	318.7	006.0000	0741.5	154.2	39.0
133.0	001.1000	0012.4	010.4	318.6	006.0000	0741.5	154.2	39.0
134.0	001.1000	0001.9	010.4	318.5	006.0000	0741.5	154.2	39.0
135.0	001.1000	-0008.4	010.4	318.5	006.0000	0745.6	154.2	39.1
136.0	001.1000	-0016.9	010.4	318.4	006.0000	0745.6	154.2	39.1
137.0	001.1000	-0026.7	010.4	318.3	006.0000	0745.6	154.2	39.1
138.0	001.1000	-0033.6	010.4	318.3	006.0000	0745.6	154.2	39.1
139.0	001.1000	-0039.3	010.4	318.2	006.0000	0745.6	154.2	39.1
140.0	001.1000	-0046.2	010.4	318.1	006.0000	0745.6	154.2	39.1
141.0	001.1000	-0053.5	010.4	318.1	006.0000	0745.6	154.2	39.0
142.0	001.1000	-0061.4	010.4	318.0	006.0000	0745.6	154.2	39.0



Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
143.0	001.1000	-0069.1	010.4	317.9	006.0000	0745.6	154.2	39.0
144.0	001.1000	-0077.7	010.4	317.9	006.0000	0745.6	154.2	39.0
145.0	001.1000	-0085.8	010.4	317.8	006.0000	0745.6	154.3	39.0
146.0	001.1000	-0094.5	010.4	317.7	006.0000	0745.6	154.3	39.0
147.0	001.1000	-0103.3	010.4	317.7	006.0000	0745.6	154.3	39.0
148.0	001.1000	-0112.1	010.4	317.6	006.0000	0745.6	154.4	39.0
149.0	001.1000	-0120.9	010.4	317.5	006.0000	0745.6	154.4	39.0
150.0	001.1000	-0128.4	010.4	317.5	006.0000	0749.6	154.4	39.0
151.0	001.1000	-0134.1	010.4	317.4	006.0000	0749.6	154.5	39.0
152.0	001.1000	-0139.6	010.4	317.3	006.0000	0749.6	154.5	39.0
153.0	001.1000	-0145.7	010.4	317.3	006.0000	0749.6	154.6	39.0
154.0	001.1000	-0153.8	010.4	317.2	006.0000	0749.6	154.6	39.0
155.0	001.1000	-0161.9	010.4	317.1	006.0000	0749.6	154.7	39.0
156.0	001.1000	-0166.6	010.4	317.1	006.0000	0749.6	154.7	39.0
157.0	001.1000	-0170.7	010.4	317.0	006.0000	0749.6	154.8	38.9
158.0	001.1000	-0174.0	010.4	317.0	006.0000	0749.6	154.9	38.9
159.0	001.1000	-0175.5	010.4	316.9	006.0000	0749.6	154.9	38.9
160.0	001.1000	-0173.9	010.4	316.8	006.0000	0749.6	155.0	38.9
161.0	001.1000	-0171.6	010.4	316.8	006.0000	0749.6	155.1	38.9
162.0	001.1000	-0171.0	010.4	316.7	006.0000	0749.6	155.2	38.9
163.0	001.1000	-0170.0	010.4	316.6	006.0000	0749.6	155.2	38.8
164.0	001.1000	-0171.5	010.4	316.6	006.0000	0749.6	155.3	38.8
165.0	001.1000	-0172.2	010.4	316.5	006.0000	0749.6	155.4	38.8
166.0	001.1000	-0170.2	010.4	316.5	006.0000	0753.8	155.5	38.8
167.0	001.1000	-0170.0	010.4	316.4	006.0000	0753.8	155.6	38.8

