EXHIBIT 16
INTERFERENCE ANALYSIS

GRANGEVILLE, ID CHANNEL 202C2
BNPED-20071017AEK
Minor Amendment
Calvary Chapel Grangeville
November 17, 2007
Contour Overlap Requirements / Allocation Study

All terrain and contour data in this exhibit uses V-Soft FCC method 03 arc sec engineering

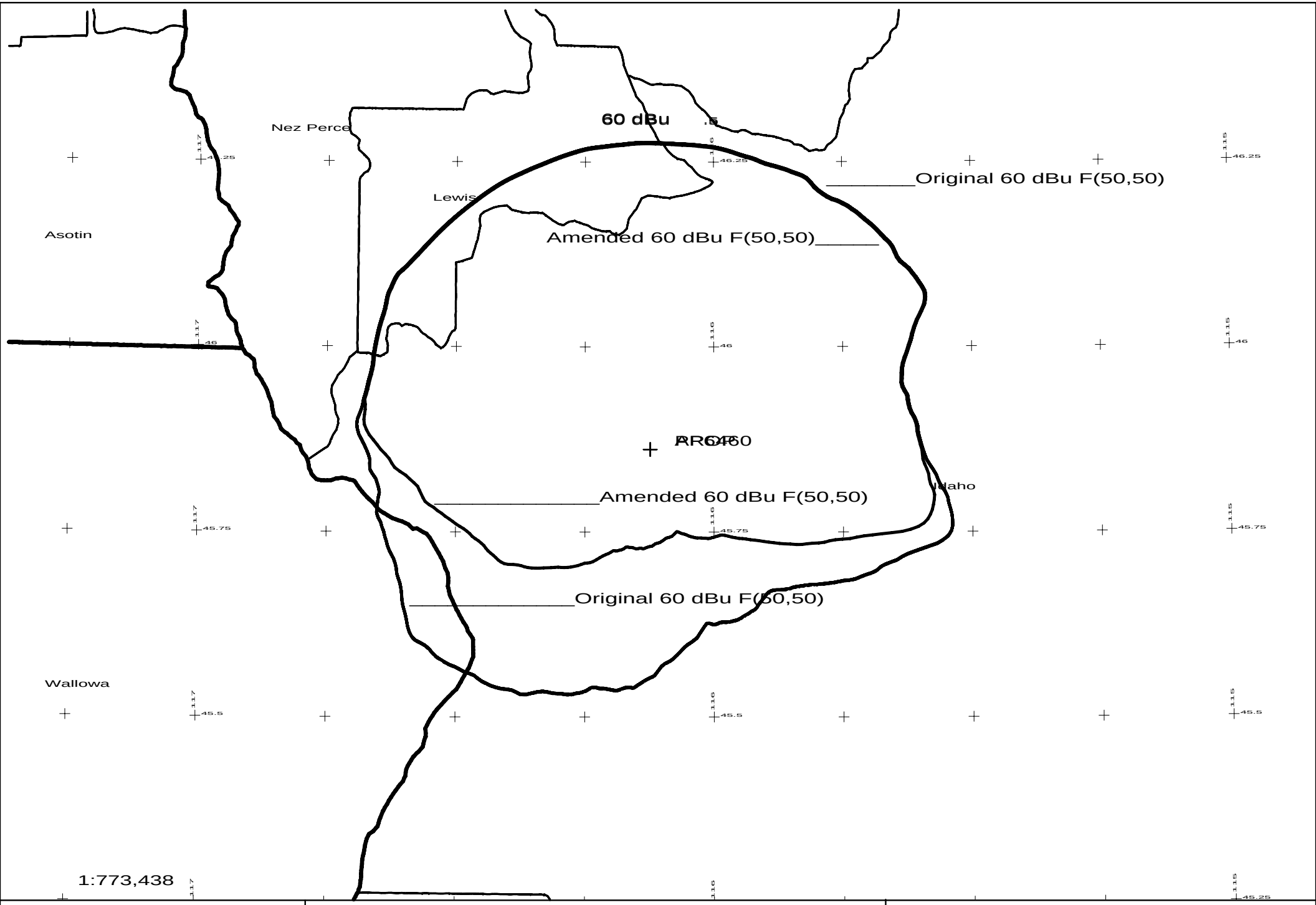
This allocation study for the minor amendment to the above referenced NEW-FM application is to show that the Mutual Exclusive prohibited contour overlap between applicants AP6460, 202C2 Grangeville, ID BNPED-20071017AEK and AP6376, 202C3 McCall, ID BNPED-20071022BMO has been resolved. The Proposed amended directional contour of BNPED-20071017AEK Grangeville is contained 100% inside the original application and is the first MAP shown in this study. Only the two referenced applications will be shown in this study. A new FM InterDLG Map, with closeup maps and FMOVER proofs are attached in this exhibit as well.

GRANGEVILLE, ID NEW-T
BNPED-20071017AEK

REFERENCE CH# 202C2 - 88.3 MHz, Pwr= 0.485 kW, HAAT= 717.5 M, COR= 1892 M DISPLAY DATES
45 51 42.0 N. Average Protected F(50-50)= 41.79 km DATA 11-14-07
116 07 25.0 W. SEARCH 11-17-07

CH CALL / CITY	TYPE ANT / STATE	AZI <--	DIST / FILE #	LAT / LNG	PWR(kW) / HAAT(M)	INT(km) / COR(M)	PRO(km) / LICENSEE	*IN* (Overlap in km)	*OUT*
202C2 AP6460	APP _VX	0.0	0.00	45 51 42.0	0.495	115.1	46.1	-161.04*	-160.90*
Grangeville	ID	0.0	BNPED20071017AEK	116 07 25.0	718	1892	Calvary Chapel Of Grangevi		
06-2C KHQTV	LI _HY	335.4	211.13	47 34 52.0	87.100		128.1	206.6R	4.6M
Spokane	WA	154.5	BMLCT19860805KF	117 17 47.0	653	1373	Khq, Incorporated		
204C1 AP0647	APP DCX	352.8	56.93	46 22 11.0	13.000	4.5	44.2	6.52	11.16
Kamiah	ID	172.8	BNPED20071015AKO	116 12 59.0	323	1102	Nez Perce Tribe		
201A 970910MC	CP _CN	305.9	87.05	46 18 59.0	0.450	11.7	8.3	29.47	10.47
Clarkston	WA	125.3	BPED19970910MC	117 02 24.0	62	608	Upper Columbia Media Assoc		
202C3 AP9596	APP _VX	344.7	169.08	47 19 37.0	2.000	85.4	30.4	37.73	23.93
Plummer	ID	164.3	BNPED20071018ATG	116 42 55.0	288	1164	Coeur D'alene Tribe		
203A KRLF	LIC _VN	319.6	113.50	46 38 01.0	0.420	31.5	21.2	36.51	24.56
Pullman	WA	138.9	BLED19910702KB	117 05 13.0	242	1063	Living Faith Fellowship Ed		
202C2 KJCG	CP _VX	56.9	195.89	46 48 09.0	1.000	123.1	50.7	25.32	28.02
Missoula	MT	238.4	BPED19970716MA	113 58 21.0	636	1902	The Moody Bible Institute		
202C3 AP6376	APP _VX	180.5	95.21	45 00 18.0	0.400	53.5	16.3	27.14	27.23
Mccall	ID	0.5	BNPED20071022BMO	116 08 01.0	590	2331	Idaho Conference Of Sevent		
202C2 AP0306	APP DVX	347.5	195.99	47 34 53.2	2.000	120.7	48.1	29.26	33.07
Post Falls	ID	167.1	BNPED20071019AEG	116 41 18.1	528	1361	Spokane Public Radio, Inc.		
205A KLCZ	LIC _CX	311.7	92.75	46 24 45.0	0.230	1.1	6.9	46.25	84.27
Lewiston	ID	131.1	BLED20061108AAQ	117 01 31.0	-256	278	Lewis - Clark State Colleg		
201C1 KDJC	CP _VX	238.2	153.26	45 07 26.0	6.000	64.8	43.7	59.70	64.73
Baker	OR	57.0	BPED20070131AJP	117 46 48.0	552	1745	Calvary Chapel Of Twin Fal		
06Z2C KIVI	LI _HN	179.5	234.02	43 45 21.0	56.000		124.5	151.4R	82.6M
Nampa	ID	359.5	BLCT20011217AAZ	116 05 54.0	857	2240	Journal Broadcast Corporat		

Terrain database is USGS 03 SEC Distance + R = FCC Required Spacings in KM, Distance + M = Margin in KM
ERP and HAAT are on direct line to and from reference station.
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.



Scale in km

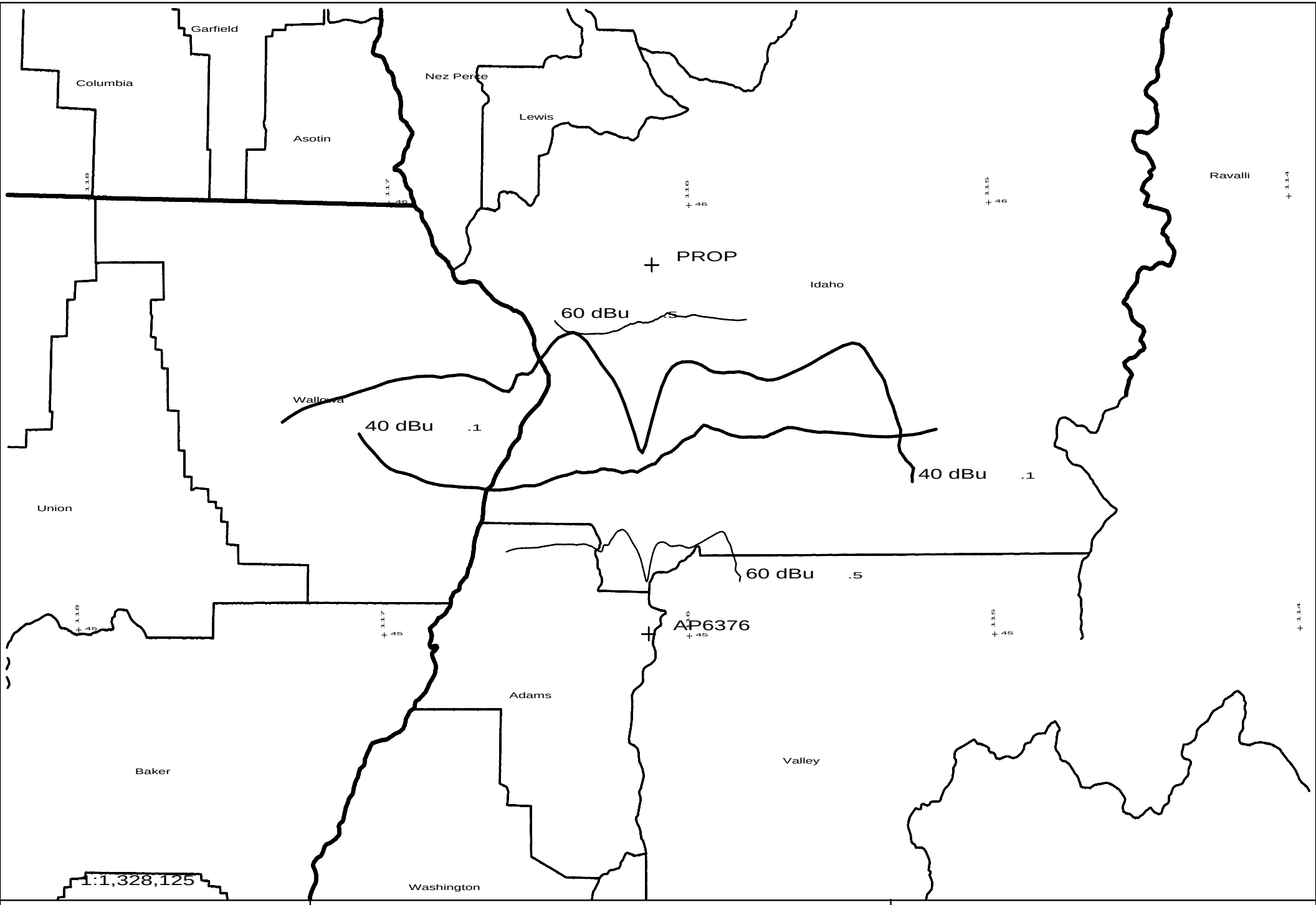
0 10 20 30 40

PROP 202C2 .485kW 1892M AMSL

N. Lat. 45 51 42 W. Lng. 116 07 25

60 dBu F(50,50) Contour-NEW

CCG - 11/07



Scale in km

0 10 20 30 40 50 60 70

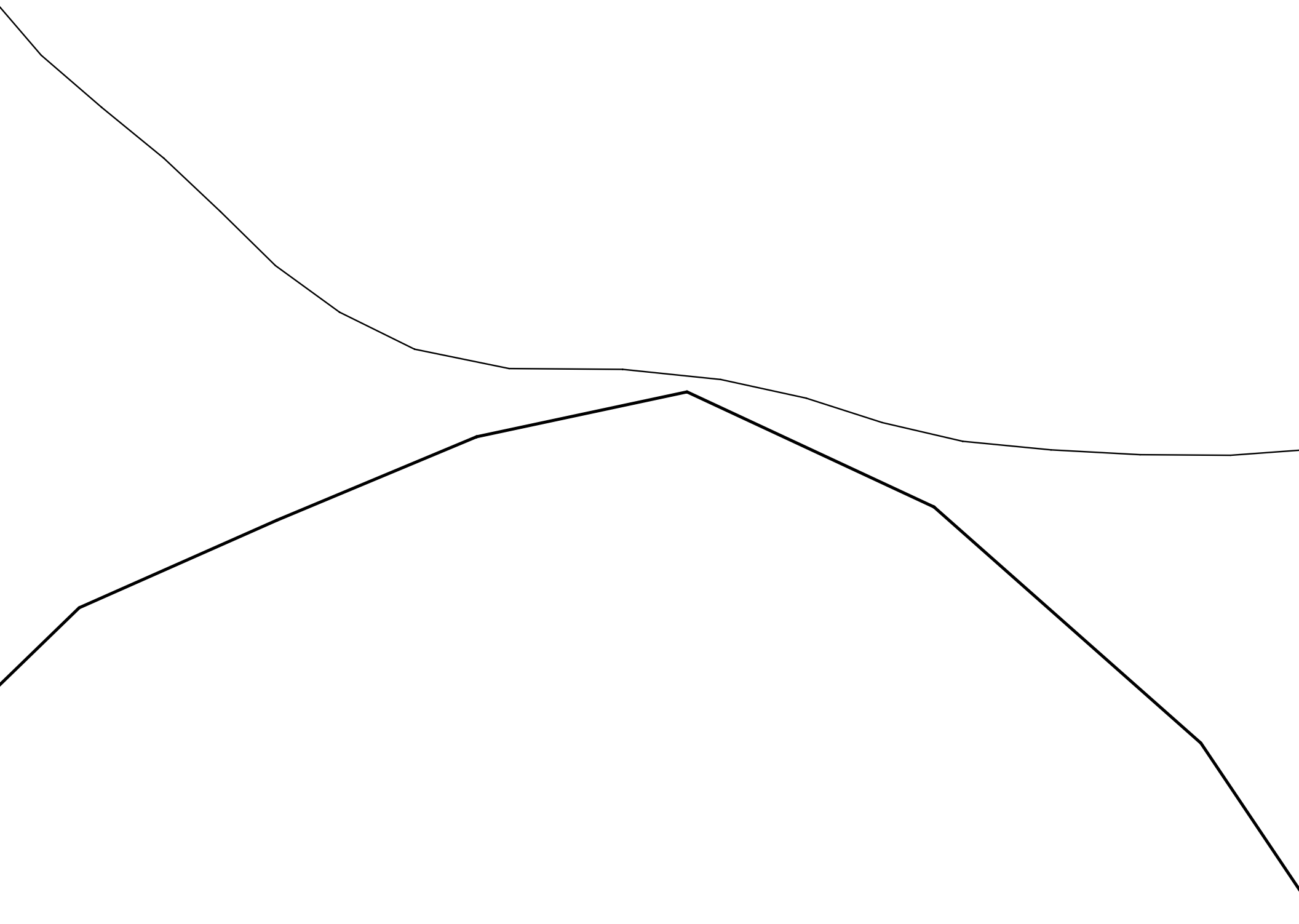
PROP 202C2 .485kW 1892M AMSL

AP6376 202C3 .4kW 2331M AMSL

PROP vs AP6376

CCG - 11/07


60 dBu



11-17-2007 03 Sec. Terrain Data

PROP
Channel = 202C2
Max ERP = 0.485 kW
RCAMSL = 1892 M
N. Lat = 455142.0
W. Lng = 1160725.0

AP6376 BNPED20071022BMO
Channel = 202C3
Max ERP = 0.4 kW
RCAMSL = 2331 M
N. Lat = 45 00 18
W. Lng = 116 08 01

Protected
60 dBu

Interfering
40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
150.0	000.0394	0352.5	015.4	005.8	000.4000	0260.2	082.3	35.9
151.0	000.0378	0352.7	015.2	005.6	000.4000	0260.2	082.3	35.9
152.0	000.0362	0353.8	015.1	005.4	000.4000	0249.7	082.3	35.6
153.0	000.0347	0353.0	014.9	005.2	000.4000	0249.7	082.3	35.6
154.0	000.0331	0350.3	014.7	005.0	000.4000	0249.7	082.3	35.6
155.0	000.0317	0348.4	014.5	004.8	000.4000	0249.7	082.4	35.6
156.0	000.0302	0344.8	014.2	004.5	000.4000	0249.7	082.5	35.6
157.0	000.0288	0339.1	013.9	004.3	000.4000	0229.6	082.6	34.8
158.0	000.0274	0336.1	013.7	004.1	000.4000	0229.6	082.7	34.8
159.0	000.0261	0337.0	013.6	003.9	000.4000	0229.6	082.7	34.8
160.0	000.0248	0335.5	013.4	003.7	000.4000	0229.6	082.8	34.8
161.0	000.0242	0327.3	013.1	003.5	000.4000	0201.3	082.9	33.7
162.0	000.0237	0323.6	013.0	003.3	000.4000	0201.3	083.0	33.7
163.0	000.0232	0331.8	013.1	003.2	000.4000	0201.3	082.8	33.7
164.0	000.0227	0341.5	013.2	003.0	000.4000	0201.3	082.6	33.8
165.0	000.0222	0351.5	013.3	002.9	000.4000	0201.3	082.4	33.8
166.0	000.0217	0362.9	013.5	002.8	000.4000	0201.3	082.2	33.9
167.0	000.0212	0368.7	013.5	002.6	000.4000	0201.3	082.2	33.9
168.0	000.0207	0375.1	013.5	002.5	000.4000	0168.0	082.1	32.6
169.0	000.0203	0380.3	013.5	002.3	000.4000	0168.0	082.0	32.6
170.0	000.0198	0388.6	013.6	002.2	000.4000	0168.0	081.9	32.6
171.0	000.0195	0399.3	013.7	002.0	000.4000	0168.0	081.8	32.7
172.0	000.0192	0411.8	013.8	001.9	000.4000	0168.0	081.6	32.7
173.0	000.0190	0422.4	013.9	001.7	000.4000	0168.0	081.4	32.8
174.0	000.0187	0433.5	014.0	001.6	000.4000	0168.0	081.3	32.8
175.0	000.0184	0440.9	014.1	001.4	000.4000	0138.6	081.2	31.6
176.0	000.0182	0446.6	014.1	001.2	000.4000	0138.6	081.1	31.6
177.0	000.0179	0456.0	014.2	001.1	000.4000	0138.6	081.0	31.6
178.0	000.0177	0474.0	014.4	000.9	000.4000	0138.6	080.8	31.7
179.0	000.0174	0491.5	014.5	000.7	000.4000	0138.6	080.7	31.7
180.0	000.0171	0497.7	014.6	000.6	000.4000	0138.6	080.6	31.7
181.0	000.0170	0505.4	014.6	000.4	000.4000	0112.9	080.6	30.6
182.0	000.0169	0515.0	014.7	000.2	000.4000	0112.9	080.5	30.6
183.0	000.0167	0525.3	014.8	000.0	000.4000	0112.9	080.4	30.6
184.0	000.0166	0536.7	015.0	359.8	000.4000	0112.9	080.3	30.7
185.0	000.0164	0535.2	014.9	359.6	000.4000	0112.9	080.3	30.6

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
186.0	000.0163	0538.0	014.9	359.5	000.4000	0095.3	080.4	29.8
187.0	000.0161	0546.0	015.0	359.3	000.4000	0095.3	080.3	29.8
188.0	000.0160	0553.6	015.1	359.1	000.4000	0095.3	080.3	29.8
189.0	000.0159	0553.0	015.0	358.9	000.4000	0095.3	080.4	29.8
190.0	000.0157	0552.6	015.0	358.7	000.4000	0095.3	080.5	29.7
191.0	000.0157	0552.6	015.0	358.5	000.4000	0095.3	080.5	29.7
192.0	000.0157	0556.1	015.1	358.3	000.4000	0087.6	080.5	29.3
193.0	000.0157	0555.4	015.0	358.2	000.4000	0087.6	080.6	29.3
194.0	000.0157	0561.6	015.1	358.0	000.4000	0087.6	080.6	29.3
195.0	000.0157	0580.9	015.5	357.7	000.4000	0087.6	080.3	29.4
196.0	000.0157	0593.8	015.7	357.5	000.4000	0091.6	080.2	29.6
197.0	000.0157	0603.3	015.8	357.3	000.4000	0091.6	080.2	29.6
198.0	000.0157	0615.6	016.0	357.0	000.4000	0091.6	080.1	29.7
199.0	000.0157	0621.6	016.1	356.8	000.4000	0091.6	080.1	29.6
200.0	000.0157	0625.2	016.2	356.6	000.4000	0091.6	080.1	29.6
201.0	000.0165	0632.7	016.5	356.3	000.4000	0111.3	079.9	30.7
202.0	000.0174	0638.6	016.9	356.1	000.4000	0111.3	079.7	30.7
203.0	000.0182	0642.0	017.2	355.8	000.4000	0111.3	079.6	30.8
204.0	000.0191	0647.9	017.5	355.5	000.4000	0137.4	079.5	32.0
205.0	000.0200	0660.8	017.9	355.1	000.4000	0137.4	079.2	32.1
206.0	000.0209	0677.8	018.4	354.8	000.4000	0137.4	079.0	32.2
207.0	000.0218	0696.4	018.9	354.4	000.4000	0168.0	078.7	33.6
208.0	000.0228	0706.5	019.3	354.0	000.4000	0168.0	078.6	33.7
209.0	000.0238	0707.0	019.5	353.7	000.4000	0168.0	078.6	33.7
210.0	000.0248	0708.7	019.8	353.4	000.4000	0198.4	078.6	34.9