MINOR CHANGE APPLICATION
BMP RGV LICENSE COMPANY, L.P.
KBUC (FM) RADIO STATION
CH 271C1 - 102.1 MHZ - 48.0 KW
RAYMONDVILLE, TEXAS
July 2010

EXHIBIT A

This application seeks to implement the upgrade for KBUC to Channel 271C1 at Raymondville, Texas. As indicated on Exhibit A1, at the proposed KBUC site, Channel 271C1 meets the Commission's minimum distance separation requirements to all licensed, applied for, or proposed facilities, pursuant to §73.207, with the exception of the following: KKPN, Channel 272C2, Rockport, Texas; XHAVO-FM, Channel 268B, Rio Bravo, Tamaulipas, Mexico; the allotments of Channel 268C1 and Channel 273C1 at Rio Bravo, Tamaulipas, Mexico and Channel 270AA at El Moquetito, Tamaulipas, Mexico. The domestic shortage is addressed pursuant to §73.215 and the international shortages are addressed under the terms of the *Agreement Between the Government of the United States of America and the Government of the United Mexican States Relating to the FM Broadcasting Service in the Band 88-108 MHz* ("The U.S./Mexican Agreement").

SECTION 73.215 Review

The proposed KBUC antenna location will be shortspaced to one other licensed domestic FM facility: KKPN, Channel 272C2, Rockport, Texas. The relevant distances between the stations is shown on Exhibit A1. BMP proposes to use the provisions of §73.215 of the

Commission's rules to address this shortspace. The shortage to this station complies with §73.215(e) of the Commission's rules. A directional antenna for KBUC will be used for §73.215 compliance.

Exhibit A2 specifically demonstrates that there will be no prohibited overlap between the proposed KBUC and authorized KKPN. The contours of KKPN are based on its licensed facilities, as it was authorized pursuant to §73.215 of the rules. Attached as Exhibits A3 through A4 are the tabulated distances to the protected and interfering contours along the pertinent arcs of the proposed KBUC and KKPN. Further, attached as Exhibit A5 are the tabulated and protected contours of the proposed facility, in ten degree increments. Again, there is no prohibited overlap between the facilities.

Compliance with The U.S./Mexican Agreement

In BPH-20060427AAL, Channel 271C1 was assigned to Raymondville, Texas and Channel 271C2 was deleted. Channel 271C1 was allotted as a negotiated shortspaced allotment, with no limitation. The implementation of KBUC's upgrade at the station's authorized site will create small shortages to one operating station and three vacant allotments: XHAVO-FM, Channel 268B, Rio Bravo, Tamaulipas, Mexico and the allotments of Channel 268C1 and Channel 273C1 at Rio Bravo, Tamaulipas, Mexico and Channel 270AA at El Moquetito, Tamaulipas, Mexico. These distances are less than those allowed based on the international requirements, as indicated on Exhibit A1. Pursuant to The U.S./Mexican Agreement, a station's assignment can be modified. Therefore, BMP proposes that KBUC be proposed as a limited allotment/assignment in order for the relocation and upgrade of the station to occur at the present site.

It is proposed that KBUC be considered a limited allotment to each of the impacted Mexican facilities. It is proposed that Channel 271C1 be limited to 8.8 kilowatts at 399.0 meters HAAT along the azimuth of 203° true to Channels 268C1 and Channel 273C1 at Rio Bravo, Tamaulipas, Mexico[1]; a limitation of 21.0 kilowatts at 399.1 meters HAAT along the azimuth of 197° to XHAVO, Channel 268B, Rio Bravo, Tamaulipas, Mexico and a limitation of 45.0 kilowatts at 399.5 meters HAAT along the azimuth of 177.1° to Channel 270AA, El Moquetito, Tamaulipas, Mexico.[2] Based on these limitations, the relevant protected and interfering contours will not cross in a direct line between KBUC and the impacted stations.

Further, as indicated on Exhibit A6, the proposed KBUC facility, utilizing a directional antenna system, will provide more than the required clearance to each of the four Mexican facilities, such that, there will be no overlap of the protected or interfering contours of the facilities, over either the United States or Mexico.[3] A tabulation of the proposed KBUC contours (protected and interfering) are attached as Exhibit A7, along the pertinent arcs in the direction of the Mexican facilities.

Based on the foregoing, it is believed that this proposal is in compliance with The U.S./Mexican Agreement and BMP respectfully requests that this application be forwarded to Mexico for its concurrence.

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1) The allocation sites for Channel 268C1 and Channel 273C1 are the same, and the channel relationships are such that the required distances between KBUC and both allotments are the same, as are the relevant protected and interfering contours.

2) These limitations were calculated by linear interpolation of the height between the cardinal radials on either side of the azimuths to each allotment/facility.

3) Due to the relative azimuths of the four allotments/facilities, the proposed KBUC directional antenna protection of Channel 268C1/273C1 provides a greater clearance than to the other two international shortages.

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EXHIBIT A1

Clearance Study for KBUC Raymondville, Texas
Using Present/Propcsed Site as Reference

REFERENCE
26 38 09.0 N.
97 50 10.0 W.

CLASS = C1 Int = C1
Current Spacings to 3rd Adj.

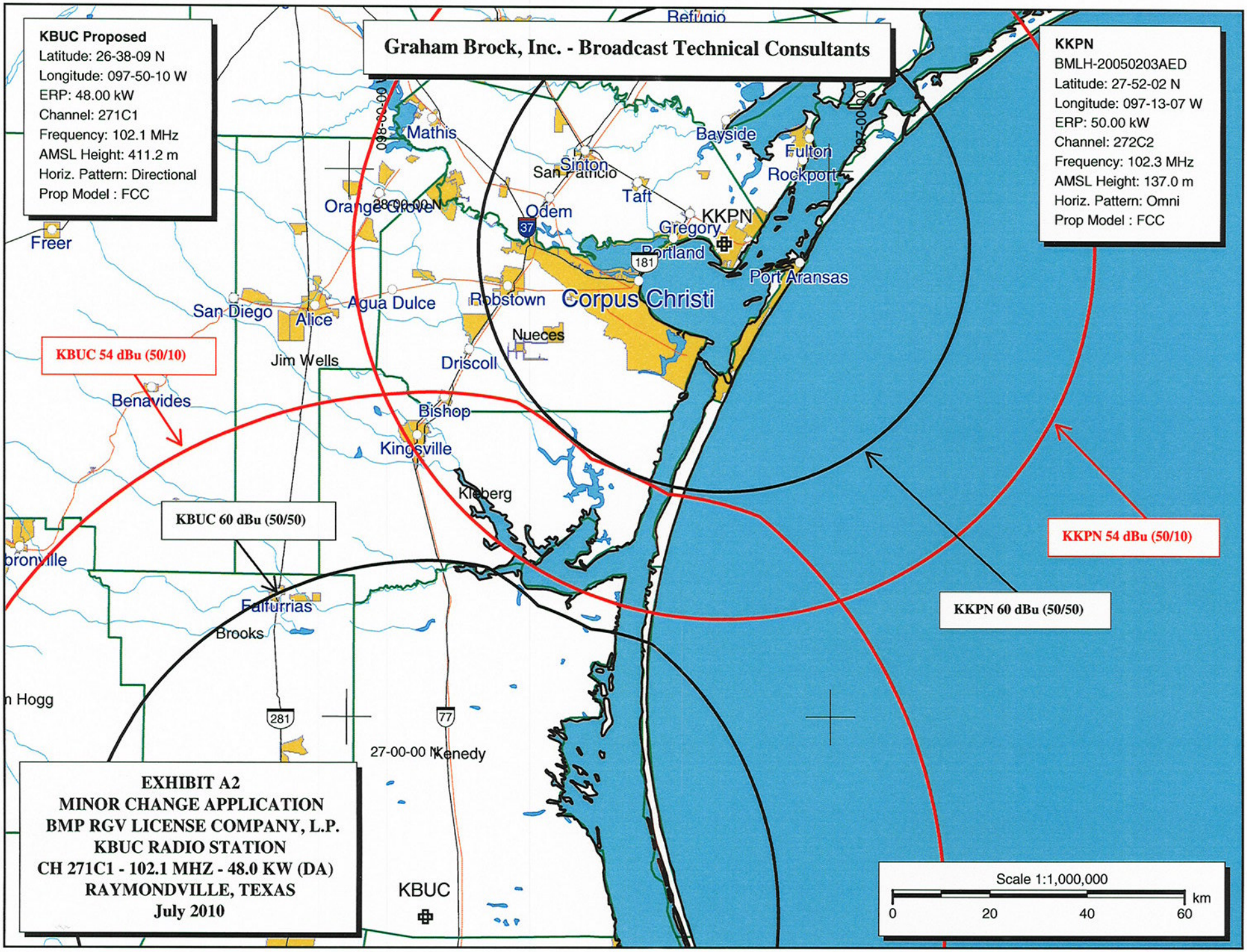
DISPLAY DATES
DATA 07-15-10
SEARCH 07-15-10

Channel 271 - 102.1 MHz

	Call	Channel	Location		Azi	Dist	FCC	Margin
		Lat.	Lng.	Ant	Power		HAAT	
	KBUC	**LIC 271C2**	**Raymondville**		**TX 0.0**	**0.0**	**224.0**	**-224.0**
		26 38 09.0	**97 50 10.0**	**CN**	**18.000 kW**		**231 M**	
		BMP RGV License Company, L.P			**BLH-19920629KA**			
	KBUC	**CP -Z 271C1**	**Raymondville**		**TX 318.0**	**9.3**	**245.0**	**-235.7**
		26 41 54.0	**97 53 57.0**	**ZCX**	**37.000 kW**		**441 M**	
		BMP RGV License Company, L.P.			**BPH-20060427AAL**			
+	*KKPN*	*LIC-N 272C2*	*Rockport*		*TX 23.9*	*149.5*	*158.0*	*-8.5*
		27 52 02.0	*97 13 07.0*	*NCX*	*50.000 kW*		*136 M*	
		Convergent Broadcasting Co.			*BMLH-20050203AED*			
*	*R11403*	*VAC 270AA*	*El Moquetito*		*TA 177.1*	*126.9*	*133.0*	*-6.1*
		25 29 31.0	*97 46 19.0*		*6.000 kW*		*100 M*	
*	*R11660*	*VAC 273C1*	*Rio Bravo*		*TA 203.0*	*77.2*	*82.0*	*-4.8*
		25 59 39.0	*98 08 18.0*		*100.000 kW*		*299 M*	
*	*XHAVOFM*	*268C1*	*Rio Bravo*		*TA 203.0*	*77.2*	*82.0*	*-4.8*
		25 59 39.0	*98 08 18.0*		*100.000 kW*		*299 M*	
*	*XHAVOFM*	*OPE 268B*	*Rio Bravo*		*TA 197.0*	*76.1*	*79.0*	*-2.9*
		25 58 45.0	*98 03 35.0*	*HN*	*50.000 kW*		*150 M*	
	XHQIFM	OPE 271C	Monterrey		NL 246.2	272.4	270.0	2.4
		25 37 34.0	100 19 11.0	HN	99.600 kW		-136 M	
	XHQIFM	271C	Monterrey		NL 246.2	272.4	270.0	2.4
		25 37 34.0	100 19 11.0		100.000 kW		600 M	
	XHCAOFM	269AA	Ciudad Camargo		TA 250.5	105.4	75.0	30.4
		26 19 01.0	98 49 55.0		3.000 kW		100 M	
	XHCAOFM	OPE 269A	Ciudad Camargo		TA 250.5	105.4	74.0	31.4
		26 19 01.0	98 49 55.0	HN	3.000 kW		100 M	
	KEKO	RSV 269C1	Orange Grove		TX 340.2	113.8	82.0	31.8
		27 36 02.0	98 13 44.0		100.000 kW		299 M	
		La Nueva Cadena Radio Luz						

\+ *Note : This shortage is addressed under §73.215 of the rules, see Exhibit A.*

* *Note : Clearance to this Mexican channel is based on a limited facilities for KBUC, see Exhibit A for details.*


KBUC Proposed
Latitude: 26-38-09 N
Longitude: 097-50-10 W
ERP: 48.00 kW
Channel: 271C1
Frequency: 102.1 MHz
AMSL Height: 411.2 m
Horiz. Pattern: Directional
Prop Model : FCC
Graham Brock, Inc. - Broadcast Technical Consultants
KKPN
BMLH-20050203AED
Latitude: 27-52-02 N
Longitude: 097-13-07 W
ERP: 50.00 kW
Channel: 272C2
Frequency: 102.3 MHz
AMSL Height: 137.0 m
Horiz. Pattern: Omni
Prop Model : FCC
KBUC 54 dBu (50/10)
KBUC 60 dBu (50/50)
KKPN 54 dBu (50/10)
KKPN 60 dBu (50/50)
Refugio
Mathis
Bayside
Fulton
Rockport
Sinton
San Patricio
Taft
Orange Grove
Odem
KKPN
Gregory
Portland
Port Aransas
Corpus Christi
Freer
San Diego
Alice
Agua Dulce
Robstown
Nueces
Jim Wells
Driscoll
Benavides
Bishop
Kingsville
Kleberg
Falfurrias
Brooks
Hogg
Kenedy
KBUC
Scale 1:1,000,000
km
0
20
40
60
EXHIBIT A2
MINOR CHANGE APPLICATION
BMP RGV LICENSE COMPANY, L.P.
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CH 271C1 - 102.1 MHZ - 48.0 KW (DA)
RAYMONDVILLE, TEXAS
July 2010

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KBUC (FM) RADIO STATION
CH 271C1 - 102.1 MHZ - 48.0 KW
RAYMONDVILLE, TEXAS
July 2010

EXHIBIT A3

KBUC - Proposed
Channel = 271C1
Max ERP = 48 kW
RCAMSL = 411.2 M
N. Lat = 26 38 09
W. Lng = 97 50 10

Protected
60 dBu

KKPN - BMLH-20050203AED
Channel = 272C2
Max ERP = 50 kW
RCAMSL = 137 M
N. Lat = 27 52 02
W. Lng = 97 13 07

Interfering
54 dBu

30 Second terrain database

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
008.0	046.4378	0405.1	072.1	218.0	050.0000	0137.0	082.6	52.0
009.0	046.2443	0405.1	072.1	217.3	050.0000	0137.0	082.0	52.2
010.0	046.0512	0405.1	072.0	216.5	050.0000	0137.0	081.5	52.4
011.0	044.1945	0405.1	071.6	215.5	050.0000	0137.0	081.4	52.4
012.0	042.3760	0405.1	071.1	214.6	050.0000	0137.0	081.3	52.4
013.0	040.5957	0405.1	070.7	213.7	050.0000	0137.0	081.2	52.5
014.0	038.8536	0405.1	070.2	212.7	050.0000	0137.0	081.3	52.5
015.0	037.1497	0405.1	069.7	211.8	050.0000	0137.0	081.3	52.4
016.0	035.4840	0405.1	069.3	210.9	050.0000	0137.0	081.5	52.4
017.0	033.8565	0405.1	068.8	210.0	050.0000	0137.0	081.7	52.3
018.0	032.2672	0405.1	068.3	209.1	050.0000	0137.0	081.9	52.3
019.0	030.7161	0405.1	067.7	208.2	050.0000	0137.0	082.2	52.2
020.0	029.2032	0405.1	067.2	207.4	050.0000	0137.0	082.6	52.1
021.0	029.2781	0405.1	067.2	206.6	050.0000	0137.0	082.4	52.1
022.0	029.3532	0405.0	067.3	205.8	050.0000	0137.0	082.3	52.1
023.0	029.4283	0404.9	067.3	204.9	050.0000	0137.0	082.2	52.2
024.0	029.5035	0404.8	067.3	204.1	050.0000	0137.0	082.2	52.2
025.0	029.5788	0404.7	067.3	203.3	050.0000	0137.0	082.2	52.2
026.0	029.6542	0404.5	067.3	202.5	050.0000	0137.0	082.2	52.2
027.0	029.7297	0404.4	067.4	201.7	050.0000	0137.0	082.3	52.2
028.0	029.8053	0404.4	067.4	200.9	050.0000	0137.0	082.4	52.1
029.0	029.8810	0404.4	067.4	200.0	050.0000	0137.0	082.5	52.1
030.0	029.9568	0404.4	067.4	199.2	050.0000	0137.0	082.7	52.0
031.0	031.4928	0404.5	068.0	198.4	050.0000	0137.0	082.4	52.1
032.0	033.0672	0404.6	068.5	197.5	050.0000	0137.0	082.2	52.2
033.0	034.6800	0404.7	069.0	196.6	050.0000	0137.0	082.0	52.2
034.0	036.3312	0404.7	069.5	195.7	050.0000	0137.0	081.9	52.3
035.0	038.0208	0404.8	070.0	194.8	050.0000	0137.0	081.8	52.3
036.0	039.7488	0404.8	070.4	193.8	050.0000	0137.0	081.8	52.3
037.0	041.5152	0404.8	070.9	192.9	050.0000	0137.0	081.9	52.3
038.0	043.3200	0404.8	071.4	192.0	050.0000	0137.0	082.0	52.2
039.0	045.1632	0404.8	071.8	191.1	050.0000	0137.0	082.2	52.2
040.0	047.0448	0404.8	072.2	190.2	050.0000	0137.0	082.4	52.1

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EXHIBIT A4

KKPN - BMLH-20050203AED
Channel = 272C2
Max ERP = 50 kW
RCAMSL = 137 M
N. Lat = 27 52 02
W. Lng = 97 13 07

KBUC - Proposed
Channel = 271C1
Max ERP = 48 kW
RCAMSL = 411.2 M
N. Lat = 26 38 09
W. Lng = 97 50 10

Protected
60 dBu

Interfering
54 dBu

30 Second terrain database

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
193.0	050.0000	0137.0	050.4	029.5	029.9202	0404.4	100.6	53.6
194.0	050.0000	0137.0	050.4	029.0	029.8839	0404.4	100.3	53.6
195.0	050.0000	0137.0	050.4	028.6	029.8472	0404.4	100.1	53.7
196.0	050.0000	0137.0	050.4	028.1	029.8103	0404.4	099.9	53.7
197.0	050.0000	0137.0	050.4	027.6	029.7731	0404.4	099.8	53.8
198.0	050.0000	0137.0	050.4	027.1	029.7357	0404.4	099.6	53.8
199.0	050.0000	0137.0	050.4	026.6	029.6981	0404.4	099.5	53.8
200.0	050.0000	0137.0	050.4	026.1	029.6604	0404.5	099.4	53.9
201.0	050.0000	0137.0	050.4	025.6	029.6225	0404.5	099.3	53.9
202.0	050.0000	0137.0	050.4	025.1	029.5846	0404.7	099.2	53.9
203.0	050.0000	0137.0	050.4	024.6	029.5466	0404.7	099.2	53.9
204.0	050.0000	0137.0	050.4	024.1	029.5085	0404.8	099.2	53.9
205.0	050.0000	0137.0	050.4	023.6	029.4705	0404.8	099.2	53.9
206.0	050.0000	0137.0	050.4	023.1	029.4325	0404.9	099.2	53.9
207.0	050.0000	0137.0	050.4	022.6	029.3947	0404.9	099.2	53.9
208.0	050.0000	0137.0	050.4	022.1	029.3569	0405.0	099.3	53.8
209.0	050.0000	0137.0	050.4	021.5	029.3193	0405.0	099.4	53.8
210.0	050.0000	0137.0	050.4	021.1	029.2819	0405.1	099.5	53.8
211.0	050.0000	0137.0	050.4	020.6	029.2448	0405.1	099.7	53.7
212.0	050.0000	0137.0	050.4	020.1	029.2078	0405.1	099.9	53.7
213.0	050.0000	0137.0	050.4	019.6	029.8448	0405.1	100.0	53.7
214.0	050.0000	0137.0	050.4	019.1	030.5821	0405.1	100.3	53.8
215.0	050.0000	0137.0	050.4	018.6	031.3218	0405.1	100.5	53.8
216.0	050.0000	0137.0	050.4	018.1	032.0627	0405.1	100.7	53.8
217.0	050.0000	0137.0	050.4	017.7	032.8040	0405.1	101.0	53.9
218.0	050.0000	0137.0	050.4	017.2	033.5450	0405.1	101.3	53.9
219.0	050.0000	0137.0	050.4	016.7	034.2850	0405.1	101.6	53.9
220.0	050.0000	0137.0	050.4	016.3	035.0228	0405.1	102.0	53.9
221.0	050.0000	0137.0	050.4	015.8	035.7576	0405.1	102.3	53.9
222.0	050.0000	0137.0	050.4	015.4	036.4888	0405.1	102.7	53.9
223.0	050.0000	0137.0	050.4	015.0	037.2151	0405.1	103.1	53.8
224.0	050.0000	0137.0	050.4	014.5	037.9365	0405.1	103.6	53.8
225.0	050.0000	0137.0	050.4	014.1	038.6510	0405.1	104.0	53.8
226.0	050.0000	0137.0	050.4	013.7	039.3588	0405.1	104.5	53.7
227.0	050.0000	0137.0	050.4	013.3	040.0592	0405.1	104.9	53.7
228.0	050.0000	0137.0	050.4	012.9	040.7510	0405.1	105.4	53.6

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EXHIBIT A5

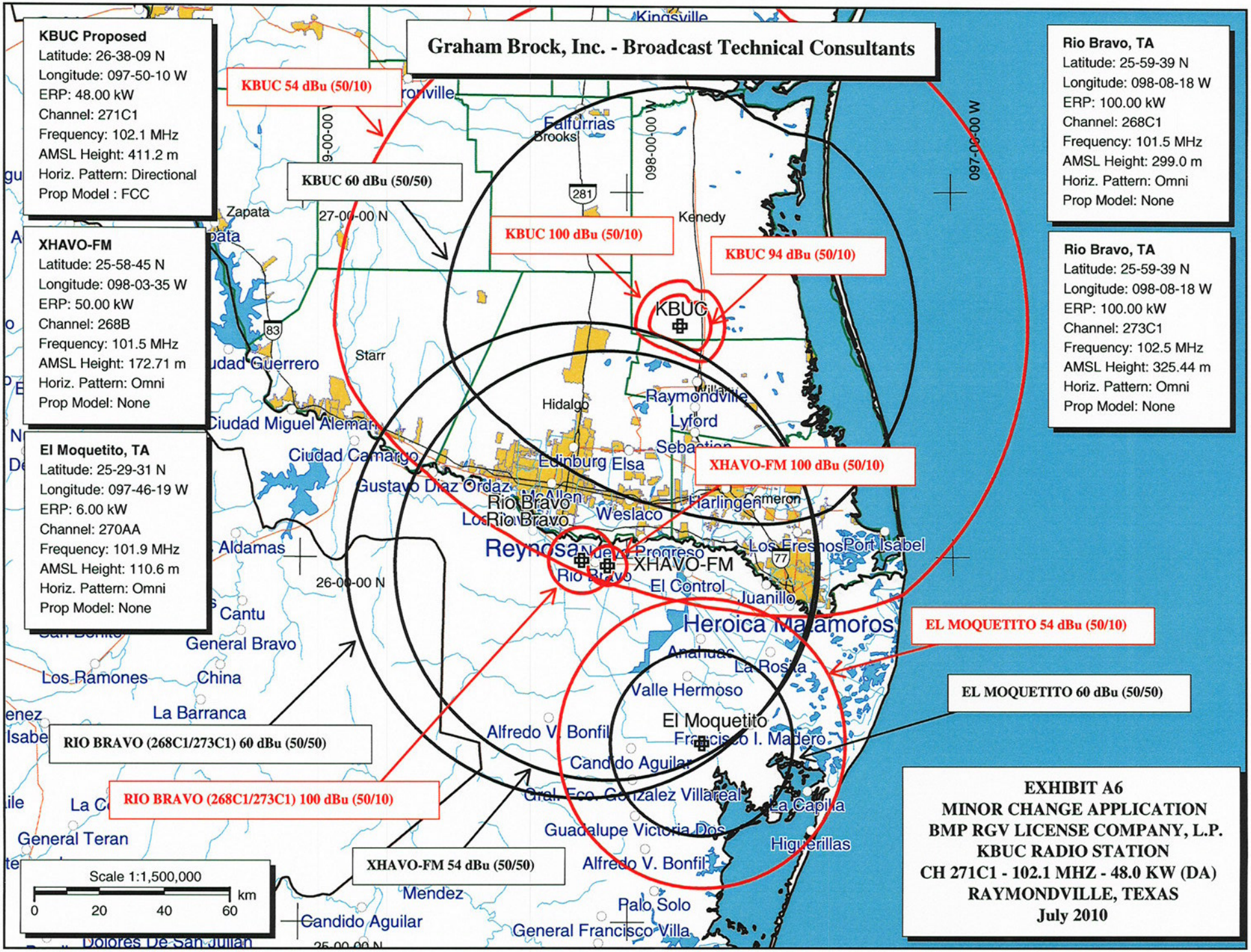
Predicted contour:

N. Lat. = 26 38 09 - Tabulated Protected and Interfering Contour Data (Domestic)
W. Lng. = 97 50 10 - KBUC Radio Station - Raymondville, Texas

HAAT and Distance to Contour - NGDC 30 Second terrain database

Azi.	AV EL	HAAT	ERP kW	dBk	Field	60-F5	40-F1	54-F1	100-F1
000	9.1	402.1	48.0000	16.81	1.000	72.24	166.78	106.28	9.42
010	6.1	405.1	46.0512	16.63	0.979	72.02	166.19	105.95	9.33
020	6.1	405.1	29.2032	14.65	0.780	67.22	156.32	98.71	8.01
030	6.8	404.4	29.9568	14.76	0.790	67.44	156.80	99.03	8.08
040	6.4	404.8	47.0448	16.73	0.990	72.22	166.61	106.26	9.39
050	6.5	404.7	48.0000	16.81	1.000	72.43	167.03	106.57	9.44
060	6.3	404.9	48.0000	16.81	1.000	72.44	167.05	106.60	9.45
070	6.2	405.0	48.0000	16.81	1.000	72.45	167.06	106.61	9.45
080	6.2	405.0	48.0000	16.81	1.000	72.45	167.06	106.61	9.45
090	6.1	405.1	48.0000	16.81	1.000	72.45	167.07	106.62	9.45
100	6.1	405.1	48.0000	16.81	1.000	72.45	167.07	106.62	9.45
110	6.2	405.0	48.0000	16.81	1.000	72.45	167.06	106.61	9.45
120	6.4	404.8	48.0000	16.81	1.000	72.43	167.05	106.59	9.45
130	8.2	403.0	48.0000	16.81	1.000	72.31	166.88	106.39	9.43
140	7.9	403.3	48.0000	16.81	1.000	72.33	166.91	106.43	9.43
150	7.6	403.6	33.2079	15.21	0.832	68.46	158.95	100.55	8.37
160	7.9	403.3	21.1954	13.26	0.665	63.80	149.11	93.75	7.10
170	8.7	402.5	13.4832	11.30	0.530	59.27	139.64	87.54	6.02
180	12.0	399.2	10.1568	10.07	0.460	56.36	134.26	83.56	5.45
190	12.0	399.2	8.4672	9.28	0.420	54.63	131.16	81.23	5.11
200	10.1	401.1	8.0688	9.07	0.410	54.28	130.55	80.78	5.03
210	8.7	402.5	8.0688	9.07	0.410	54.36	130.71	80.92	5.03
220	12.0	399.2	9.2928	9.68	0.440	55.52	132.74	82.42	5.28
230	12.1	399.1	12.0000	10.79	0.500	57.95	137.15	85.70	5.77
240	12.0	399.2	16.1472	12.08	0.580	60.84	142.71	89.59	6.40
250	12.0	399.2	25.4824	14.06	0.729	65.43	152.64	95.99	7.58
260	12.0	399.2	39.9247	16.01	0.912	70.10	162.49	102.98	8.86
270	12.3	398.9	48.0000	16.81	1.000	72.02	166.47	105.93	9.39
280	12.8	398.4	47.9765	16.81	1.000	71.98	166.42	105.87	9.38
290	11.9	399.3	48.0000	16.81	1.000	72.05	166.51	105.97	9.39
300	11.1	400.1	48.0000	16.81	1.000	72.10	166.59	106.06	9.40
310	8.8	402.4	48.0000	16.81	1.000	72.26	166.81	106.32	9.42
320	9.5	401.7	48.0000	16.81	1.000	72.22	166.75	106.25	9.42
330	10.2	401.0	48.0000	16.81	1.000	72.17	166.68	106.16	9.41
340	11.4	399.8	48.0000	16.81	1.000	72.08	166.56	106.03	9.40
350	11.1	400.1	48.0000	16.81	1.000	72.11	166.59	106.07	9.40

AMSL= 411.2 M


Graham Brock, Inc. - Broadcast Technical Consultants
KBUC Proposed
Latitude: 26-38-09 N
Longitude: 097-50-10 W
ERP: 48.00 kW
Channel: 271C1
Frequency: 102.1 MHz
AMSL Height: 411.2 m
Horiz. Pattern: Directional
Prop Model : FCC
XHAVO-FM
Latitude: 25-58-45 N
Longitude: 098-03-35 W
ERP: 50.00 kW
Channel: 268B
Frequency: 101.5 MHz
AMSL Height: 172.71 m
Horiz. Pattern: Omni
Prop Model: None
El Moquetito, TA
Latitude: 25-29-31 N
Longitude: 097-46-19 W
ERP: 6.00 kW
Channel: 270AA
Frequency: 101.9 MHz
AMSL Height: 110.6 m
Horiz. Pattern: Omni
Prop Model: None
Rio Bravo, TA
Latitude: 25-59-39 N
Longitude: 098-08-18 W
ERP: 100.00 kW
Channel: 268C1
Frequency: 101.5 MHz
AMSL Height: 299.0 m
Horiz. Pattern: Omni
Prop Model: None
Rio Bravo, TA
Latitude: 25-59-39 N
Longitude: 098-08-18 W
ERP: 100.00 kW
Channel: 273C1
Frequency: 102.5 MHz
AMSL Height: 325.44 m
Horiz. Pattern: Omni
Prop Model: None
KBUC 54 dBu (50/10)
KBUC 60 dBu (50/50)
KBUC 100 dBu (50/10)
KBUC 94 dBu (50/10)
XHAVO-FM 100 dBu (50/10)
EL MOQUETITO 54 dBu (50/10)
EL MOQUETITO 60 dBu (50/50)
RIO BRAVO (268C1/273C1) 60 dBu (50/50)
RIO BRAVO (268C1/273C1) 100 dBu (50/10)
XHAVO-FM 54 dBu (50/50)
KBUC
XHAVO-FM
El Moquetito
Scale 1:1,500,000
km
0 20 40 60
EXHIBIT A6
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BMP RGV LICENSE COMPANY, L.P.
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EXHIBIT A7

Predicted contour:

N. Lat. = 26 38 09 - Tabulated Protected and Interfering Contour Data (Mexico)
W. Lng. = 97 50 10 - KBUC Radio Station - Raymondville, Texas

HAAT and Distance to Contour - NGDC 30 Second terrain database

Azi.	AV EL	HAAT	ERP kW	dBk	Field	60-F5	54-F1	100-F1	94-F1
155	7.8	403.4	26.8660	14.29	0.748	66.24	97.25	7.76	11.81
156	7.8	403.4	25.6781	14.10	0.731	65.78	96.57	7.63	11.67
157	7.8	403.4	24.5172	13.89	0.715	65.30	95.87	7.50	11.53
158	7.8	403.4	23.3831	13.69	0.698	64.81	95.17	7.37	11.38
159	7.8	403.4	22.2758	13.48	0.681	64.31	94.47	7.24	11.24
160	7.9	403.3	21.1954	13.26	0.665	63.80	93.75	7.10	11.09
161	7.9	403.3	20.3460	13.08	0.651	63.39	93.17	6.99	10.96
162	8.0	403.2	19.5140	12.90	0.638	62.96	92.58	6.88	10.84
163	8.0	403.2	18.6993	12.72	0.624	62.53	91.98	6.78	10.71
164	8.1	403.1	17.9021	12.53	0.611	62.09	91.38	6.67	10.58
165	8.1	403.1	17.1222	12.34	0.597	61.65	90.77	6.56	10.45
166	8.1	403.1	16.3597	12.14	0.584	61.20	90.16	6.45	10.32
167	8.2	403.0	15.6145	11.94	0.570	60.73	89.52	6.34	10.18
168	8.3	402.9	14.8867	11.73	0.557	60.26	88.88	6.24	10.04
169	8.5	402.7	14.1763	11.52	0.543	59.77	88.21	6.13	9.90
170	8.7	402.5	13.4832	11.30	0.530	59.27	87.54	6.02	9.75
171	9.0	402.2	13.1294	11.18	0.523	58.99	87.16	5.96	9.67
172	9.3	401.9	12.7803	11.07	0.516	58.72	86.78	5.91	9.59
173	9.7	401.5	12.4359	10.95	0.509	58.43	86.39	5.85	9.50
174	10.0	401.2	12.0962	10.83	0.502	58.15	86.00	5.80	9.42
175	10.5	400.7	11.7612	10.70	0.495	57.85	85.59	5.74	9.33
176	11.0	400.2	11.4309	10.58	0.488	57.55	85.17	5.68	9.25
177	11.4	399.8	11.1053	10.46	0.481	57.25	84.76	5.62	9.16
178	11.8	399.4	10.7845	10.33	0.474	56.94	84.35	5.56	9.07
179	12.0	399.2	10.4683	10.20	0.467	56.65	83.95	5.50	8.99
180	12.0	399.2	10.1568	10.07	0.460	56.36	83.56	5.45	8.90
181	12.0	399.2	9.9809	9.99	0.456	56.19	83.34	5.42	8.85
182	12.0	399.2	9.8066	9.92	0.452	56.03	83.11	5.38	8.80
183	12.0	399.2	9.6338	9.84	0.448	55.86	82.88	5.35	8.75
184	12.0	399.2	9.4625	9.76	0.444	55.69	82.65	5.32	8.70
185	12.0	399.2	9.2928	9.68	0.440	55.51	82.42	5.28	8.64
186	12.0	399.2	9.1246	9.60	0.436	55.34	82.19	5.25	8.59
187	12.0	399.2	8.9580	9.52	0.432	55.17	81.95	5.21	8.54
188	12.0	399.2	8.7928	9.44	0.428	54.99	81.71	5.18	8.48
189	12.0	399.2	8.6292	9.36	0.424	54.81	81.47	5.14	8.43
190	12.0	399.2	8.4672	9.28	0.420	54.63	81.23	5.11	8.38
191	11.8	399.4	8.4269	9.26	0.419	54.60	81.19	5.10	8.36
192	11.5	399.7	8.3868	9.24	0.418	54.57	81.15	5.09	8.35
193	11.1	400.1	8.3467	9.22	0.417	54.54	81.13	5.08	8.34
194	10.8	400.4	8.3067	9.19	0.416	54.52	81.09	5.08	8.33
195	10.7	400.5	8.2668	9.17	0.415	54.48	81.04	5.07	8.32
196	10.6	400.6	8.2270	9.15	0.414	54.44	80.99	5.06	8.31
197	10.4	400.8	8.1873	9.13	0.413	54.40	80.95	5.05	8.29
198	10.2	401.0	8.1477	9.11	0.412	54.37	80.90	5.04	8.28
199	10.1	401.1	8.1082	9.09	0.411	54.33	80.85	5.03	8.27
200	10.1	401.1	8.0688	9.07	0.410	54.28	80.78	5.03	8.25
201	10.2	401.0	8.0688	9.07	0.410	54.27	80.77	5.02	8.25

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EXHIBIT A7 (continued)

202	10.3	400.9	8.0688	9.07	0.410	54.27	80.77	5.02	8.25
203	10.2	401.0	8.0688	9.07	0.410	54.28	80.78	5.03	8.25
204	10.0	401.2	8.0688	9.07	0.410	54.29	80.80	5.03	8.25
205	9.6	401.6	8.0688	9.07	0.410	54.31	80.83	5.03	8.26
206	9.3	401.9	8.0688	9.07	0.410	54.33	80.86	5.03	8.26
207	9.1	402.1	8.0688	9.07	0.410	54.34	80.88	5.03	8.26
208	8.9	402.3	8.0688	9.07	0.410	54.35	80.90	5.03	8.26
209	8.8	402.4	8.0688	9.07	0.410	54.35	80.91	5.03	8.26
210	8.7	402.5	8.0688	9.07	0.410	54.36	80.92	5.03	8.26
211	8.6	402.6	8.1873	9.13	0.413	54.50	81.11	5.06	8.31
212	8.6	402.6	8.3067	9.19	0.416	54.64	81.30	5.09	8.35
213	8.8	402.4	8.4269	9.26	0.419	54.77	81.47	5.11	8.39
214	9.0	402.2	8.5480	9.32	0.422	54.89	81.63	5.14	8.43
215	9.5	401.7	8.6700	9.38	0.425	55.00	81.77	5.16	8.47
216	10.0	401.2	8.7928	9.44	0.428	55.10	81.90	5.19	8.50
217	10.6	400.6	8.9165	9.50	0.431	55.20	82.02	5.21	8.54
218	11.2	400.0	9.0411	9.56	0.434	55.30	82.15	5.23	8.57
219	11.6	399.6	9.1665	9.62	0.437	55.41	82.28	5.26	8.61
220	12.0	399.2	9.2928	9.68	0.440	55.52	82.42	5.28	8.64
221	12.1	399.1	9.5480	9.80	0.446	55.77	82.76	5.33	8.72
222	12.2	399.0	9.8066	9.92	0.452	56.02	83.10	5.38	8.80
223	12.2	399.0	10.0687	10.03	0.458	56.27	83.43	5.43	8.87
224	12.3	398.9	10.3342	10.14	0.464	56.51	83.75	5.48	8.95
225	12.4	398.8	10.6032	10.25	0.470	56.75	84.07	5.53	9.02
226	12.5	398.7	10.8757	10.36	0.476	56.99	84.39	5.58	9.09
227	12.4	398.8	11.1516	10.47	0.482	57.23	84.72	5.63	9.16
228	12.3	398.9	11.4309	10.58	0.488	57.47	85.05	5.68	9.24
229	12.2	399.0	11.7137	10.69	0.494	57.72	85.38	5.73	9.31
230	12.1	399.1	12.0000	10.79	0.500	57.95	85.70	5.77	9.38
231	12.0	399.2	12.3871	10.93	0.508	58.26	86.12	5.84	9.47
232	11.9	399.3	12.7803	11.07	0.516	58.57	86.53	5.90	9.56
233	11.9	399.3	13.1797	11.20	0.524	58.87	86.93	5.96	9.65
234	11.8	399.4	13.5852	11.33	0.532	59.16	87.33	6.02	9.74
235	11.9	399.3	13.9968	11.46	0.540	59.45	87.72	6.09	9.82
236	11.9	399.3	14.4146	11.59	0.548	59.73	88.10	6.15	9.91
237	12.0	399.2	14.8385	11.71	0.556	60.01	88.47	6.22	9.99
238	12.0	399.2	15.2686	11.84	0.564	60.29	88.85	6.28	10.08
239	12.0	399.2	15.7048	11.96	0.572	60.57	89.22	6.34	10.16
240	12.0	399.2	16.1472	12.08	0.580	60.84	89.59	6.40	10.24
241	12.0	399.2	16.9853	12.30	0.595	61.34	90.27	6.52	10.39
242	12.0	399.2	17.8446	12.52	0.610	61.83	90.94	6.64	10.53
243	12.0	399.2	18.7251	12.72	0.625	62.31	91.60	6.76	10.67
244	12.0	399.2	19.6268	12.93	0.639	62.78	92.24	6.88	10.81
245	12.0	399.2	20.5498	13.13	0.654	63.24	92.88	6.99	10.95
246	12.0	399.2	21.4939	13.32	0.669	63.69	93.52	7.12	11.08
247	12.0	399.2	22.4593	13.51	0.684	64.14	94.14	7.23	11.21
248	12.0	399.2	23.4458	13.70	0.699	64.58	94.76	7.35	11.34
249	12.0	399.2	24.4535	13.88	0.714	65.01	95.38	7.46	11.47
250	12.0	399.2	25.4824	14.06	0.729	65.43	95.99	7.58	11.59
251	12.0	399.2	26.7814	14.28	0.747	65.94	96.74	7.72	11.74
252	12.0	399.2	28.1126	14.49	0.765	66.45	97.48	7.86	11.89
253	12.0	399.2	29.4761	14.69	0.784	66.94	98.21	7.99	12.04
254	12.0	399.2	30.8719	14.90	0.802	67.42	98.92	8.12	12.18
255	12.0	399.2	32.2999	15.09	0.820	67.89	99.63	8.25	12.32
256	12.0	399.2	33.7604	15.28	0.839	68.35	100.32	8.38	12.46
257	12.0	399.2	35.2530	15.47	0.857	68.80	101.00	8.50	12.60

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EXHIBIT A7 (continued)

258	12.0	399.2	36.7779	15.66	0.875	69.24	101.67	8.63	12.73
259	12.0	399.2	38.3352	15.84	0.894	69.68	102.33	8.75	12.86
260	12.0	399.2	39.9247	16.01	0.912	70.10	102.98	8.86	12.99
261	12.0	399.2	40.6988	16.10	0.921	70.30	103.29	8.92	13.06
262	12.0	399.2	41.4803	16.18	0.930	70.50	103.59	8.97	13.12
263	12.0	399.2	42.2693	16.26	0.938	70.70	103.90	9.03	13.18
264	12.0	399.2	43.0657	16.34	0.947	70.90	104.20	9.08	13.24
265	12.0	399.2	43.8694	16.42	0.956	71.09	104.50	9.13	13.30
266	12.0	399.2	44.6806	16.50	0.965	71.29	104.80	9.19	13.36
267	12.1	399.1	45.4993	16.58	0.974	71.47	105.08	9.24	13.42
268	12.2	399.0	46.3255	16.66	0.982	71.66	105.37	9.29	13.48
269	12.3	398.9	47.1590	16.74	0.991	71.84	105.65	9.34	13.54
270	12.3	398.9	48.0000	16.81	1.000	72.02	105.93	9.39	13.60
271	12.4	398.8	47.9977	16.81	1.000	72.01	105.92	9.39	13.60
272	12.5	398.7	47.9953	16.81	1.000	72.00	105.90	9.39	13.59
273	12.6	398.6	47.9930	16.81	1.000	72.00	105.89	9.39	13.59
274	12.7	398.5	47.9906	16.81	1.000	71.99	105.88	9.38	13.59
275	12.8	398.4	47.9883	16.81	1.000	71.98	105.87	9.38	13.59

AMSL= 411.2 M