

MINOR CHANGE/ONE-STEP APPLICATION
CUMULUS LICENSING LLC
KENG (FM) RADIO STATION
CH 267C3 - 101.3 MHZ - 3.2 KW
PARACHUTE, COLORADO
March 2008

EXHIBIT B

The proposed KENG antenna location will be shortspaced to one other FM station, KIQX, Channel 267C, Durango, Colorado. The relevant distance between the stations is shown on Exhibit B1. Cumulus proposes to use the provisions of §73.215 of the Commission's rules to address this shortspaced situation. The shortage to this station complies with §73.215(e) of the Commission's rules.

Exhibit B2 specifically demonstrates that there will be no prohibited overlap between the proposed KENG and the authorized KIQX. The contours of KIQX are based on 100.0 kilowatts at 600.0 meters HAAT.¹ Attached as Exhibits B3 and B4 are the tabulated distances to the protected and interfering contours, along the pertinent arcs, of the proposed KENG and authorized KIQX. Further, attached as Exhibit B5 are the tabulated and protected contours of the proposed facility in ten degree increments. Again, there is no prohibited overlap between the facilities.

1) KIQX is authorized to operate with an over height Class C facility. Therefore, the center of radiation was lowered to bring the HAAT to 600.0 meters, and the power was raised to 100.0 kilowatts for the §73.215 review.

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EXHIBIT B1

Clearance Study for KENG Parachute, Colorado
Using Proposed Site as Reference

REFERENCE
39 28 35.0 N. CLASS = C3
107 48 13.0 W. Current Spacings to 3rd Adj.
----- Channel 267 - 101.3 MHz -----

DISPLAY DATES
DATA 03-13-08
SEARCH 03-13-08

Call	Channel	Location	Ant	Azi	Dist	FCC	Margin
	Lat.	Lng.		Power	HAAT		
NEW	CP 266A	Parachute	CO	258.5	19.08	89.0	-69.92
	39 26 31.0	108 01 15.0	CX	0.200 kW		-426 M	
		Cumulus Licensing LLC		BMPH-20080102ACI			
* KIQX	LIC 267C	Durango	CO	179.8	234.61	237.0	-2.39
	37 21 46.0	107 47 37.0	C	30.000 kW		608 M	
		Four Corners Broadcasting		BLH-20020515AAR			
RADD	ADD 268C3	Fruita	CO	246.3	99.00	99.0	0.00
	39 06 52.0	108 51 09.0		25.000 kW		100 M	
		Millcreek B/casting Et Al					
KTUN	CP 269C1	Eagle	CO	67.3	87.29	76.0	11.29
	39 46 32.0	106 51 48.0	CX	10.500 kW		696 M	
		NRC Broadcasting Mountain		BPH-20061002BXC			
KTUN	LIC-Z 269C1	Eagle	CO	71.0	91.01	76.0	15.01
	39 44 18.0	106 47 58.0	ZC	12.000 kW		667 M	
		NRC Broadcasting Mountain		BLH-20050915ADE			
KMOZ-FM	LIC 264C1	Grand Junction	CO	240.9	93.09	76.0	17.09
	39 03 59.4	108 44 40.9	CX	30.000 kW		475 M	
		MBC Grand Broadcasting, Inc.		BLH-20061025ADV			
KVOV	LIC-D 213C2	Carbondale	CO	99.6	37.91	17.0	20.91
	39 25 08.0	107 22 10.0	DCX	0.450 kW		775 M	
		Public Broadcasting of CO		BLED-20040913AAA			
AU7010615VAC	267C	Sinclair	WY	10.6	259.52	237.0	22.52
	41 46 19.0	107 13 40.0		100.000 kW		600 M	
		FCC		RMrfS-113			
AL9051	VAC 270C2	Olathe	CO	189.1	97.95	56.0	41.95
	38 36 18.0	107 58 54.0	N	50.000 kW		150 M	
		Mountain West Broadcasting		RM-9438			
KOSI	LIC-D 266C	Denver	CO	81.9	222.39	176.0	46.39
	39 43 45.0	105 14 06.0	DC	100.000 kW		495 M	
		Entercom Denver License		BLH-20020118AAJ			
NEW	CP 267C1	Sinclair	WY	8.8	262.69	211.0	51.69
	41 48 46.0	107 19 00.0	CX	51.000 kW		250 M	
		Cochise Broadcasting, LLC		BNPH-20070502ABV			

* Note : This shortage is addressed under \$73.215 of the rules, see Exhibit B

Graham Brock, Inc. - Broadcast Technical Consultants

KENG

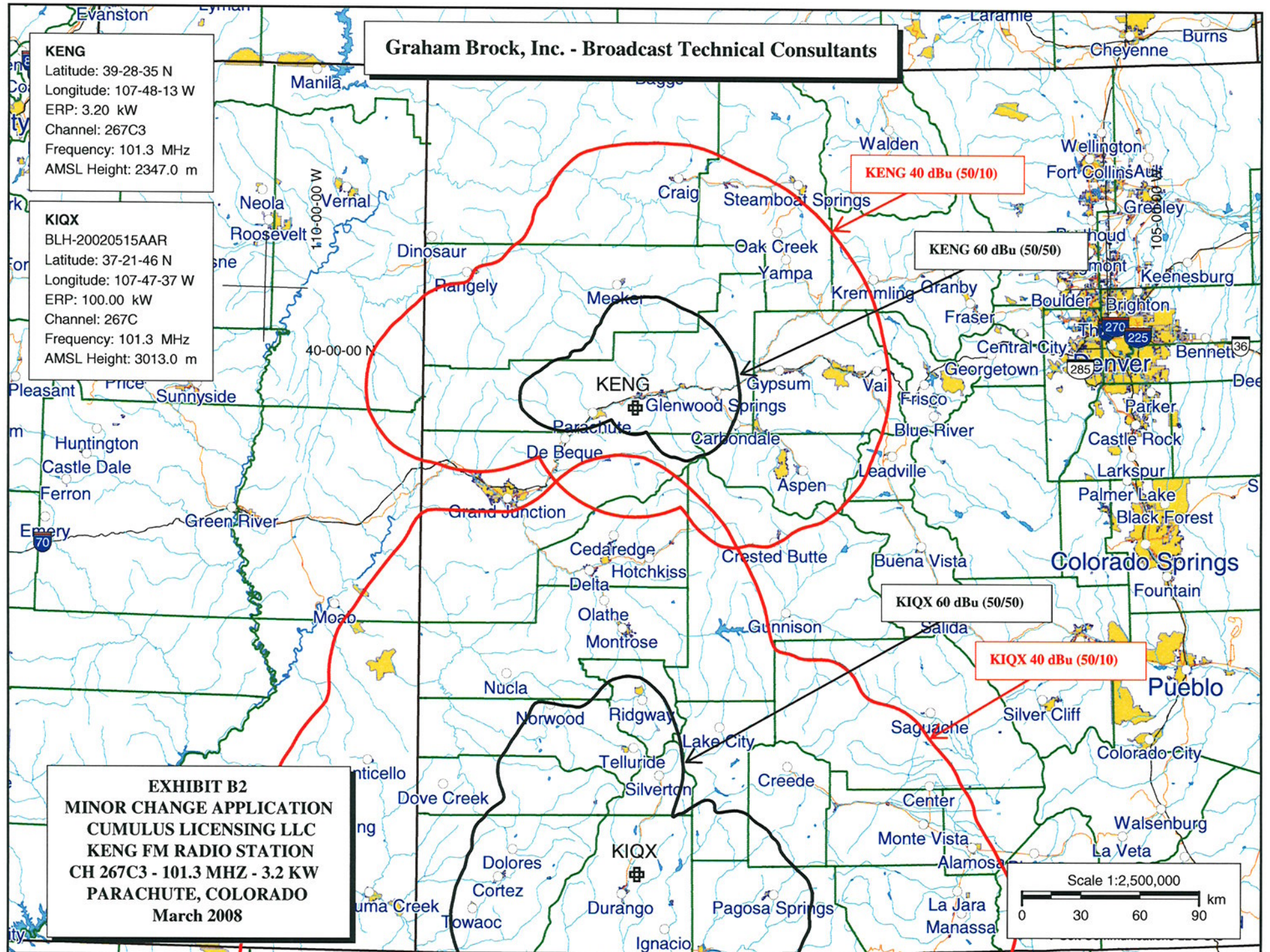
Latitude: 39-28-35 N
Longitude: 107-48-13 W
ERP: 3.20 kW
Channel: 267C3
Frequency: 101.3 MHz
AMS L Height: 2347.0 m

KIQX

BLH-20020515AAR
Latitude: 37-21-46 N
Longitude: 107-47-37 W
ERP: 100.00 kW
Channel: 267C
Frequency: 101.3 MHz
AMS L Height: 3013.0 m

EXHIBIT B2

**MINOR CHANGE APPLICATION
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EXHIBIT B3

KENG - Proposed
Channel = 267C3
Max ERP = 3.2 kW
RCAMSL = 2347 M
N. Lat = 39 28 35
W. Lng = 107 48 13

KIQX - BLH-20020515AAR
Channel = 267C
Max ERP = 100 kW
RCAMSL = 3013 M
N. Lat = 37 21 46
W. Lng = 107 47 37

Protected
60 dBu

Interfering
40 dBu

30 Second terrain database

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
160.0	003.2000	-0066.5	013.4	000.9	100.0000	0784.9	222.0	38.1
161.0	003.2000	-0084.5	013.4	000.9	100.0000	0784.9	221.9	38.1
162.0	003.2000	-0104.2	013.4	000.8	100.0000	0784.9	221.9	38.1
163.0	003.2000	-0124.2	013.4	000.8	100.0000	0784.9	221.8	38.1
164.0	003.2000	-0142.8	013.4	000.7	100.0000	0784.9	221.7	38.1
165.0	003.2000	-0159.5	013.4	000.7	100.0000	0784.9	221.7	38.1
166.0	003.2000	-0174.8	013.4	000.6	100.0000	0784.9	221.6	38.1
167.0	003.2000	-0190.3	013.4	000.5	100.0000	0784.9	221.5	38.1
168.0	003.2000	-0207.3	013.4	000.5	100.0000	0792.4	221.5	38.2
169.0	003.2000	-0227.7	013.4	000.4	100.0000	0792.4	221.4	38.2
170.0	003.2000	-0249.2	013.4	000.4	100.0000	0792.4	221.4	38.2
171.0	003.2000	-0270.5	013.4	000.3	100.0000	0792.4	221.4	38.2
172.0	003.2000	-0291.8	013.4	000.3	100.0000	0792.4	221.3	38.2
173.0	003.2000	-0310.1	013.4	000.2	100.0000	0792.4	221.3	38.3
174.0	003.2000	-0323.0	013.4	000.1	100.0000	0792.4	221.3	38.3
175.0	003.2000	-0328.9	013.4	000.1	100.0000	0792.4	221.2	38.3
176.0	003.2000	-0333.0	013.4	000.0	100.0000	0792.4	221.2	38.3
177.0	003.2000	-0327.3	013.4	360.0	100.0000	0792.4	221.2	38.3
178.0	003.2000	-0323.5	013.4	359.9	100.0000	0792.4	221.2	38.3
179.0	003.2000	-0329.7	013.4	359.8	100.0000	0792.4	221.2	38.3
180.0	003.2000	-0344.5	013.4	359.8	100.0000	0792.4	221.2	38.3
181.0	003.2000	-0359.2	013.4	359.7	100.0000	0792.4	221.2	38.3
182.0	003.2000	-0371.0	013.4	359.7	100.0000	0792.4	221.2	38.3
183.0	003.2000	-0376.6	013.4	359.6	100.0000	0792.4	221.2	38.3
184.0	003.2000	-0384.9	013.4	359.5	100.0000	0792.4	221.2	38.3
185.0	003.2000	-0391.1	013.4	359.5	100.0000	0797.3	221.2	38.3
186.0	003.2000	-0394.1	013.4	359.4	100.0000	0797.3	221.3	38.3
187.0	003.2000	-0398.7	013.4	359.4	100.0000	0797.3	221.3	38.3
188.0	003.2000	-0405.8	013.4	359.3	100.0000	0797.3	221.3	38.3
189.0	003.2000	-0412.2	013.4	359.2	100.0000	0797.3	221.4	38.3
190.0	003.2000	-0418.2	013.4	359.2	100.0000	0797.3	221.4	38.3
191.0	003.2000	-0421.7	013.4	359.1	100.0000	0797.3	221.5	38.3
192.0	003.2000	-0423.6	013.4	359.1	100.0000	0797.3	221.5	38.3
193.0	003.2000	-0430.1	013.4	359.0	100.0000	0797.3	221.6	38.3
194.0	003.2000	-0436.9	013.4	359.0	100.0000	0797.3	221.6	38.3
195.0	003.2000	-0443.8	013.4	358.9	100.0000	0797.3	221.7	38.2
196.0	003.2000	-0450.9	013.4	358.8	100.0000	0797.3	221.8	38.2
197.0	003.2000	-0464.8	013.4	358.8	100.0000	0797.3	221.8	38.2
198.0	003.2000	-0481.2	013.4	358.7	100.0000	0797.3	221.9	38.2
199.0	003.2000	-0499.6	013.4	358.7	100.0000	0797.3	222.0	38.2
200.0	003.2000	-0519.5	013.4	358.6	100.0000	0797.3	222.1	38.2

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EXHIBIT B4

KIQX - BLH-20020515AAR
Channel = 267C
Max ERP = 100 kW
RCAMSL = 3013 M
N. Lat = 37 21 46
W. Lng = 107 47 37

KENG - Proposed
Channel = 267C3
Max ERP = 3.2 kW
RCAMSL = 2347 M
N. Lat = 39 28 35
W. Lng = 107 48 13

Protected
60 dBu

Interfering
40 dBu

30 Second terrain database

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
340.0	100.0000	0548.2	089.5	191.2	003.2000	-0421.7	153.4	20.9
341.0	100.0000	0536.9	088.9	190.6	003.2000	-0421.7	153.2	20.9
342.0	100.0000	0537.5	089.0	190.1	003.2000	-0418.2	152.4	21.1
343.0	100.0000	0544.0	089.3	189.7	003.2000	-0418.2	151.3	21.3
344.0	100.0000	0553.1	089.8	189.2	003.2000	-0412.2	150.2	21.5
345.0	100.0000	0567.4	090.5	188.8	003.2000	-0412.2	148.9	21.7
346.0	100.0000	0587.1	091.3	188.3	003.2000	-0405.8	147.6	21.9
347.0	100.0000	0615.5	092.4	187.9	003.2000	-0405.8	146.0	22.2
348.0	100.0000	0650.7	093.7	187.5	003.2000	-0398.7	144.1	22.5
349.0	100.0000	0685.5	095.1	187.0	003.2000	-0398.7	142.3	22.9
350.0	100.0000	0714.8	096.2	186.5	003.2000	-0394.1	140.7	23.2
351.0	100.0000	0741.6	097.3	185.9	003.2000	-0394.1	139.3	23.4
352.0	100.0000	0764.5	098.2	185.3	003.2000	-0391.1	138.0	23.7
353.0	100.0000	0779.0	098.8	184.7	003.2000	-0391.1	137.1	23.9
354.0	100.0000	0788.9	099.2	184.0	003.2000	-0384.9	136.4	24.0
355.0	100.0000	0796.3	099.4	183.3	003.2000	-0376.6	135.8	24.1
356.0	100.0000	0801.5	099.6	182.6	003.2000	-0376.6	135.4	24.2
357.0	100.0000	0804.8	099.8	181.9	003.2000	-0371.0	135.1	24.2
358.0	100.0000	0802.3	099.7	181.1	003.2000	-0359.2	135.0	24.2
359.0	100.0000	0797.3	099.5	180.4	003.2000	-0344.5	135.2	24.2
000.0	100.0000	0792.4	099.3	179.6	003.2000	-0344.5	135.4	24.2
001.0	100.0000	0784.9	099.0	178.9	003.2000	-0329.7	135.7	24.1
002.0	100.0000	0761.8	098.1	178.2	003.2000	-0323.5	136.7	23.9
003.0	100.0000	0737.8	097.1	177.5	003.2000	-0323.5	137.8	23.7
004.0	100.0000	0708.9	096.0	176.9	003.2000	-0327.3	139.1	23.5
005.0	100.0000	0675.8	094.7	176.3	003.2000	-0333.0	140.6	23.2
006.0	100.0000	0642.8	093.4	175.7	003.2000	-0333.0	142.1	22.9
007.0	100.0000	0608.9	092.2	175.1	003.2000	-0328.9	143.7	22.6
008.0	100.0000	0574.8	090.8	174.6	003.2000	-0328.9	145.3	22.3
009.0	100.0000	0541.3	089.2	174.2	003.2000	-0323.0	147.3	22.0
010.0	100.0000	0508.0	087.2	173.8	003.2000	-0323.0	149.6	21.6
011.0	100.0000	0476.6	085.3	173.5	003.2000	-0310.1	151.9	21.2
012.0	100.0000	0447.2	083.2	173.2	003.2000	-0310.1	154.3	20.7
013.0	100.0000	0418.7	081.1	173.0	003.2000	-0310.1	156.7	20.3
014.0	100.0000	0390.1	079.0	172.7	003.2000	-0310.1	159.2	19.8
015.0	100.0000	0361.1	076.9	172.6	003.2000	-0310.1	161.7	19.4
016.0	100.0000	0333.9	074.9	172.4	003.2000	-0291.8	164.0	18.9
017.0	100.0000	0308.9	073.1	172.3	003.2000	-0291.8	166.3	18.5
018.0	100.0000	0282.9	071.0	172.2	003.2000	-0291.8	168.7	18.1
019.0	100.0000	0255.0	068.7	172.2	003.2000	-0291.8	171.3	17.6
020.0	100.0000	0227.3	066.3	172.2	003.2000	-0291.8	173.9	17.1

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EXHIBIT B5

Predicted Contour:

N. Lat. = 39 28 35 - Tabulated Protected and Interfering Contour Data
W. Lng. = 107 48 13 - KENG Radio Station - Parachute, Colorado

HAAT and Distance to Contour - FCC Method - NGDC 30 Second terrain database

Azi.	HAAT	ERP kW	dBk	Field	60-F5	40-F1	54-F1	100-F1
000	598.2	3.2000	5.05	1.000	55.90	132.87	83.14	3.64
010	631.6	3.2000	5.05	1.000	57.12	134.50	84.90	3.66
020	613.2	3.2000	5.05	1.000	56.45	133.60	83.96	3.65
030	610.6	3.2000	5.05	1.000	56.36	133.47	83.82	3.65
040	617.6	3.2000	5.05	1.000	56.61	133.81	84.19	3.65
050	609.1	3.2000	5.05	1.000	56.30	133.40	83.74	3.64
060	603.4	3.2000	5.05	1.000	56.09	133.12	83.43	3.64
070	570.4	3.2000	5.05	1.000	54.77	131.47	81.47	3.62
080	546.9	3.2000	5.05	1.000	53.65	129.99	80.00	3.61
090	524.6	3.2000	5.05	1.000	52.40	128.17	78.57	3.59
100	481.0	3.2000	5.05	1.000	49.92	123.71	75.47	3.57
110	443.5	3.2000	5.05	1.000	47.87	119.53	72.44	3.55
120	374.1	3.2000	5.05	1.000	44.33	111.61	66.80	3.42
130	284.7	3.2000	5.05	1.000	39.41	100.49	58.67	3.20
140	186.4	3.2000	5.05	1.000	32.58	89.73	48.83	2.88
150	93.9	3.2000	5.05	1.000	23.85	75.76	36.02	2.26
160	-66.5	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
170	-249.2	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
180	-344.5	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
190	-418.2	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
200	-519.5	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
210	-543.2	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
220	-440.7	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
230	-245.4	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
240	-37.1	3.2000	5.05	1.000	13.43	54.58	19.88	1.61
250	209.6	3.2000	5.05	1.000	34.52	92.60	51.57	2.99
260	461.7	3.2000	5.05	1.000	48.86	121.55	73.93	3.57
270	647.7	3.2000	5.05	1.000	57.68	135.29	85.72	3.66
280	673.0	3.2000	5.05	1.000	58.55	136.53	86.95	3.67
290	524.3	3.2000	5.05	1.000	52.38	128.15	78.55	3.59
300	433.4	3.2000	5.05	1.000	47.33	118.39	71.59	3.54
310	343.3	3.2000	5.05	1.000	42.70	107.03	64.06	3.34
320	296.4	3.2000	5.05	1.000	40.08	101.64	59.71	3.22
330	337.5	3.2000	5.05	1.000	42.38	106.22	63.51	3.33
340	456.5	3.2000	5.05	1.000	48.57	120.97	73.51	3.56
350	567.1	3.2000	5.05	1.000	54.63	131.28	81.26	3.62

AMSL= 2347 M