

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 A

Allocation Reference Site

This application seeks to upgrade KENG to Channel 267C3 at Parachute, Colorado. As the proposed implementation site has a minor shortage to another facility, a designated allocation site was selected. As denoted on Exhibit A1, from the proposed allocation reference site, Channel 267C3 meets the Commission's minimum distance separation requirements to all licensed, proposed or applied for facilities, with the exception of the existing KENG Class A facility.

From the proposed allocation reference site, a maximum Class C3 would place a theoretical 70 dBu (non-terrain impacted) signal over 100% of the community of Parachute, Colorado, as shown on Exhibit A2. Attached as Exhibit A3 is a portion of a 7.5 minute topographic map of the proposed allocation reference site. The proposed allocation site is not located offshore nor on airport property and is, therefore, suitable for tower construction. Therefore, this proposal meets the Commission's allocation criteria.

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EXHIBIT A1

Allocation Study for Channel 267C3 Parachute, Colorado
Using Proposed Allocation Site as Reference

REFERENCE			DISPLAY DATES
39 29 44.0 N.		CLASS = C3	DATA 03-13-08
107 48 22.0 W.	Current	Spacings to 3rd Adj.	SEARCH 03-13-08
----- Channel 267 - 101.3 MHz -----			

Call	Channel	Location	Azi	Dist	FCC	Margin
	Lat.	Lng.	Ant	Power	HAAT	
NEW	CP 266A	Parachute	CO 252.1	19.41	89.0	-69.59
	39 26 31.0	108 01 15.0	CX 0.200 kW		-426 M	
	Cumulus Licensing LLC		BMPH-20080102ACI			
* KIQX	LIC 267C	Durango	CO 179.7	236.74	237.0	-0.26
	37 21 46.0	107 47 37.0	C 30.000 kW		608 M	
	Four Corners Broadcasting		BLH-20020515AAR			
RADD	ADD 268C3	Fruita	CO 245.1	99.68	99.0	0.68
	39 06 52.0	108 51 09.0	25.000 kW		100 M	
	Millcreek B/casting Et Al					
KTUN	CP 269C1	Eagle	CO 68.6	86.70	76.0	10.70
	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 72.3	90.54	76.0	14.54
	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 239.7	93.95	76.0	17.95
	39 03 59.4	108 44 40.9	CX 30.000 kW		475 M	
	MBC Grand Broadcasting, Inc.		BLH-20061025ADV			
AU7010615VAC	267C	Sinclair	WY 10.7	257.47	237.0	20.47
	41 46 19.0	107 13 40.0	100.000 kW		600 M	
	FCC		RMrfcs-113			
KVOV	LIC-D 213C2	Carbondale	CO 102.7	38.53	17.0	21.53
	39 25 08.0	107 22 10.0	DCX 0.450 kW		775 M	
	Public Broadcasting of CO		BLED-20040913AAA			
AL9051	VAC 270C2	Olathe	CO 188.8	100.02	56.0	44.02
	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 82.5	222.31	176.0	46.31
	39 43 45.0	105 14 06.0	DC 100.000 kW		495 M	
	Entercom Denver License		BLH-20020118AAJ			
NEW	CP 267C1	Sinclair	WY 8.9	260.62	211.0	49.62
	41 48 46.0	107 19 00.0	CX 51.000 kW		250 M	
	Cochise Broadcasting, LLC		BNPH-20070502ABV			

* Note : This shortage is less than 0.49 km and therefore rounds to zero.

Graham Brock, Inc. - Broadcast Technical Consultants

Allocation Reference

Latitude: 39-29-44 N
Longitude: 107-48-22 W
ERP: 25.00 kW
Channel: 267C3
Frequency: 101.3 MHz
AMSL Height: 2121.67 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

70 dBu (radius)

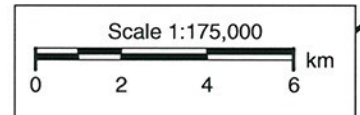
Garfield

Reference

Parachute

Parachute, Colorado

EXHIBIT A2
MINOR CHANGE APPLICATION
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GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

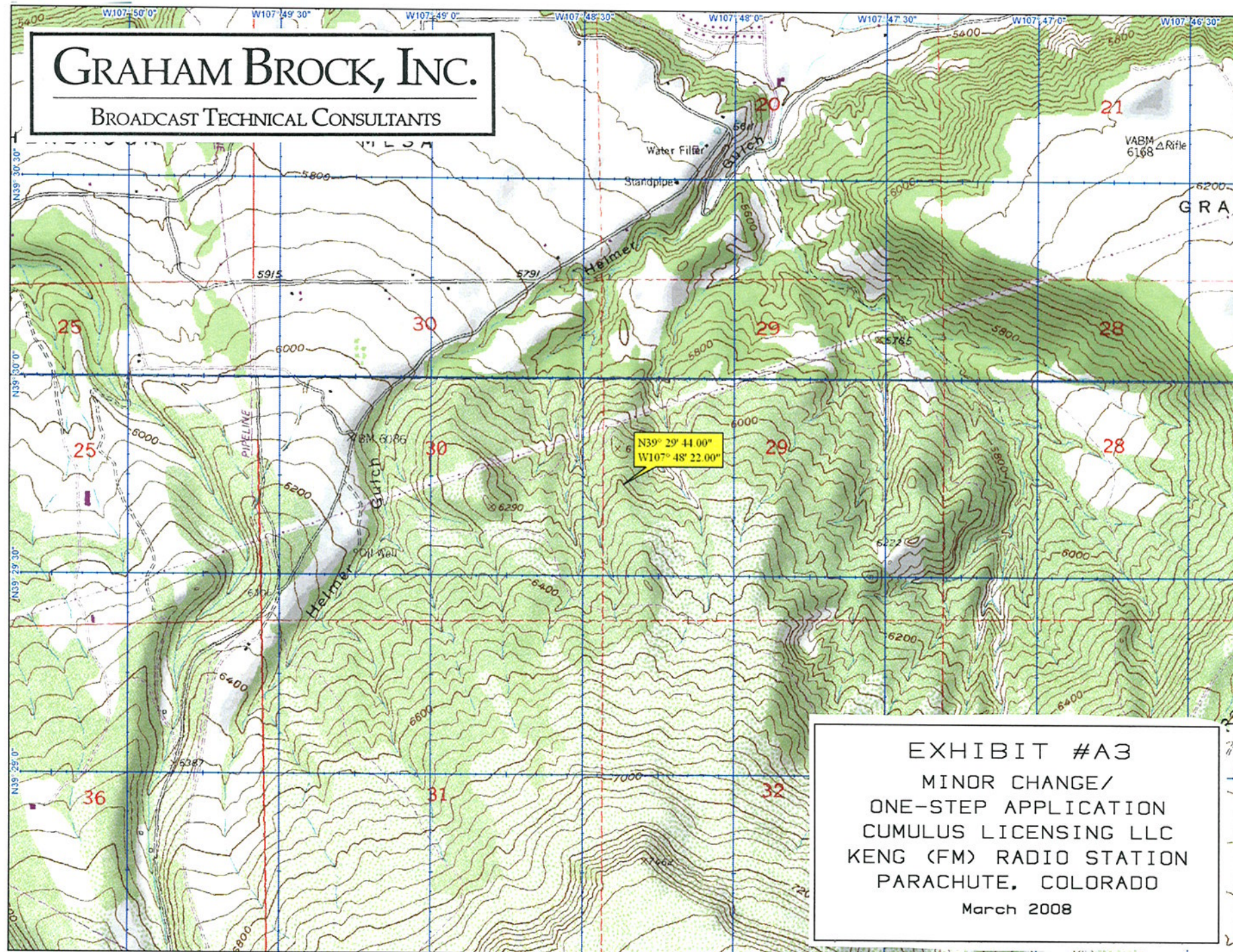
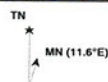
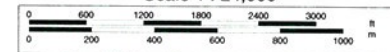


EXHIBIT #A3
MINOR CHANGE/
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Scale 1 : 24,000



1" = 609.6 m

Data Zoom 13-1