

MINOR CHANGE APPLICATION
CONNOISSEUR MEDIA OF ERIE, LLC
WRKT RADIO STATION
CH 285B1 - 104.9 MHZ - 4.5 KW
NORTH EAST, PENNSYLVANIA
May 2011

EXHIBIT A

Allocation Reference Site

This application seeks to change the channel for station WRKT from Channel 265B1 to Channel 285B1. As denoted on Exhibit A1, from the proposed allocation reference site, Channel 285B1 meets the Commission's minimum distance separation requirements to all domestic licensed, proposed or applied for facilities. From the proposed allotment site, Channel 285B1 does not meet the spacing requirements of the Working Arrangement for the Allotment and Assignment of FM Broadcasting Channels under the Agreement between the Government of Canada and the Government of the United States of America relating to the FM Broadcasting Service ("The Agreement") to two Canadian facilities/allotments: CFLZ, Channel 286B, Niagra Falls, Ontario and CIHR-FM, Channel 284B1, Woodstock, Ontario. Therefore, CME respectfully requests that this proposal be coordinated with Canada as a specially negotiated shortspaced allotment.

Compliance with The Working Arrangement for the Allotment and Assignment of FM Broadcasting Channels Under the Agreement Between the Government of Canada and the Government of the United States of America Relating to the FM Broadcasting Service

CME proposes that Channel 285B1 be limited to a maximum effective radiated power of 12.5 kilowatts at 100.0 meters Height Above Average Terrain (HAAT). Based on this limitation

towards both Canadian channels, there will be no interference delivered to either Canadian channel, as indicated on Exhibit A2. The protected contours of both Canadian facilities, based on the maximum reference distance for each, are depicted. The corresponding interfering contour from the Channel 285B1 allotment site does not cross water onto land in Canada and, therefore, does not cause interference to the Canadian facilities over land.².

Exhibit A3 shows the protected contour of the proposed Channel 285B1 allotment at North East, Pennsylvania (based on the limited power of 12.5 kilowatts) and the interfering contours of the two Canadian facilities. As noted, there is no overlap of the protected and interfering contours over land area in the United States. All contours are reference distances without consideration of terrain. Based on this data, the proposed allotment of Channel 285B1 meets the requirements of the Agreement and CME respectfully requests that the Commission coordinate this proposal with Canada as a Specially Negotiated Shortspaced allotment as a limited facility with 12.5 kilowatts at 100 meters HAAT on bearings toward both Canadian channels.

Domestic Allocation Review

Channel 285B1, from the proposed allocation reference site, meets the Commission's minimum distance separation requirements to all domestic facilities, as indicated on Exhibit A1. Based on the proposed maximum effective radiated power of 12.5 kilowatts from the allocation reference site, Channel 285B1 would place a theoretical 70 dBu (non-terrain impacted) signal

2) The interfering contour does cross over the protected contour of CFLZ-FM over Lake Erie, which is an unpopulated area. A more detailed map of the contours at the closest point to land is attached as Exhibit A2A.

over 100% of the community of North East, Pennsylvania, as shown on Exhibit A4.³ Further, there is a tower located at the allocation site and, as such, the site is suitable for tower construction. Therefore, this proposal meets the Commission's domestic allocation criteria.

Based on the foregoing, it is believed that the allotment of Channel 285B1 is in compliance with the pertinent domestic and international requirements.

3) This is the international power limitation toward the community of license. The channel could operate with a maximum power of 25.0 kilowatts in the non-restricted directions.

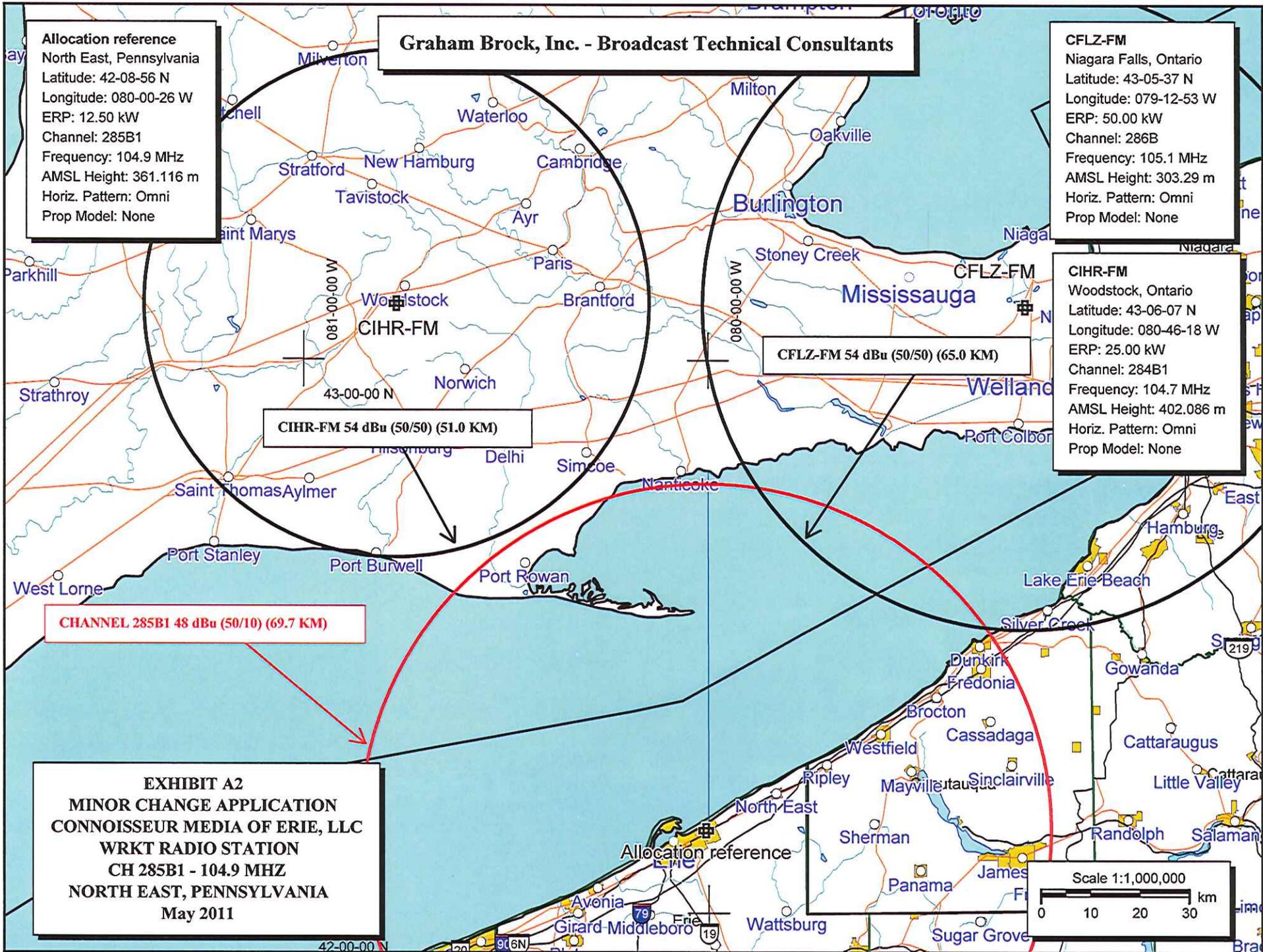
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EXHIBIT A1

Allocation Study for Channel 285B1 North East, Pennsylvania
Using Proposed Allocation Site as Reference

REFERENCE	CLASS = B1 Int = B1	DISPLAY DATES
42 08 56.0 N.	Current Spacings to 3rd Adj.	DATA 05-05-11
80 00 26.0 W.	Channel 285 - 104.9 MHZ	SEARCH 05-05-11

Call Lat.	Channel Lng.	Location Ant	Power	Azi HAAT	Dist	FCC	Margin
AD285	ADD 285B1	North East	PA	0.0	0.0	175.0	-175.0
	42 08 56.0	80 00 26.0	25.000 kW		100 M		
	> Proposed allotment - Reserved for WRKT						
<i>CFLZ-FM</i>	<i>OPE -D 286B</i>	<i>Niagara Falls</i>	<i>ON</i>	<i>31.4</i>	<i>123.4</i>	<i>149.0</i>	<i>-25.6</i>
	43 05 37.0	79 12 53.0	DCN 50.000 kW		150 M		
<i>CIHR-FM</i>	<i>USE -D 284B1</i>	<i>Woodstock</i>	<i>ON</i>	<i>329.7</i>	<i>123.0</i>	<i>131.0</i>	<i>-8.0</i>
	43 06 07.0	80 46 18.0	DCN 25.000 kW		100 M		
AL4972	VAC 286A	Sheffield	PA	120.3	95.5	96.0	-0.48
	41 42 42.0	79 00 56.0	6.000 kW		100 M		
	Port Erie Communications		RM-9827				
WKKY	LIC-N 284A	Geneva	OH	246.5	98.3	96.0	2.3
	41 47 30.0	81 05 31.0	NCN 6.000 kW		100 M		
	Music X-press Broadcasting		BLH-19950131KC				
WXMJ	LIC-N 283A	Cambridge Springs	PA	194.8	51.2	48.0	3.3
	41 42 10.0	80 09 54.0	NCN 2.550 kW		156 M		
	Forever Broadcasting, LLC		BLH-19970728KD				
WGOJ	LIC-Z 288A	Conneaut	OH	233.0	52.9	48.0	4.9
	41 51 42.0	80 31 01.0	ZEN 6.000 kW		90 M		
	Bible Broadcasting, Inc.		BLH-19930913KC				
AL4750	286A	Toronto	ON	348.9	126.2	119.0	7.3
	43 15 49.0	80 18 32.0	6.000 kW		100 M		
R13019	VAC 285B	Shelburne	ON	354.4	232.3	223.0	9.3
	44 13 49.0	80 17 27.0	50.000 kW		150 M		
R29329	ADD 286A	Niagara Falls	ON	35.8	128.8	119.0	9.8
	43 05 05.0	79 04 46.0	6.000 kW		100 M		
R12850	VAC 285B	Shelburne	ON	354.5	232.9	223.0	9.9
	44 14 09.0	80 17 19.0	50.000 kW		150 M		
WQXK	LIC 286B	Salem	OH	206.3	156.3	145.0	11.3
	40 53 08.0	80 49 55.0	C 88.000 kW		136 M		
	Cumulus Licensing LLC		BLH-20000410ACM				



Allocation reference
 North East, Pennsylvania
 Latitude: 42-08-56 N
 Longitude: 080-00-26 W
 ERP: 12.50 kW
 Channel: 285B1
 Frequency: 104.9 MHz
 AMSL Height: 361.116 m
 Horiz. Pattern: Omni
 Prop Model: None

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CFLZ-FM
 Niagara Falls, Ontario
 Latitude: 43-05-37 N
 Longitude: 079-12-53 W
 ERP: 50.00 kW
 Channel: 286B
 Frequency: 105.1 MHz
 AMSL Height: 303.29 m
 Horiz. Pattern: Omni
 Prop Model: None

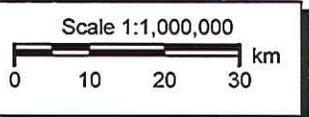
CIHR-FM
 Woodstock, Ontario
 Latitude: 43-06-07 N
 Longitude: 080-46-18 W
 ERP: 25.00 kW
 Channel: 284B1
 Frequency: 104.7 MHz
 AMSL Height: 402.086 m
 Horiz. Pattern: Omni
 Prop Model: None

CIHR-FM 54 dBu (50/50) (51.0 KM)

CFLZ-FM 54 dBu (50/50) (65.0 KM)

CHANNEL 285B1 48 dBu (50/10) (69.7 KM)

EXHIBIT A2
MINOR CHANGE APPLICATION
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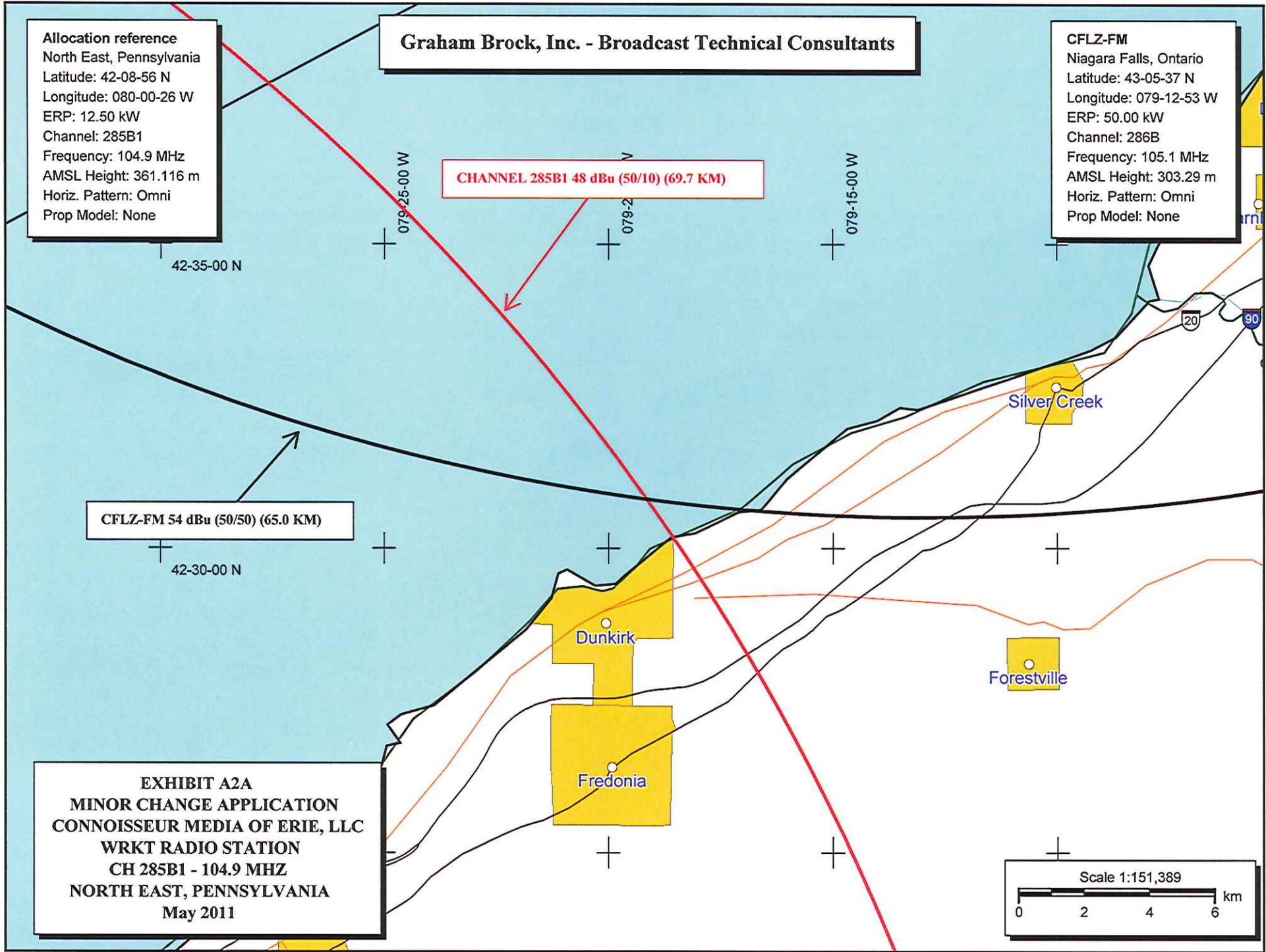
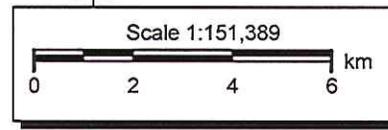
Allocation reference
North East, Pennsylvania
Latitude: 42-08-56 N
Longitude: 080-00-26 W
ERP: 12.50 kW
Channel: 285B1
Frequency: 104.9 MHz
AMSL Height: 361.116 m
Horiz. Pattern: Omni
Prop Model: None

CFLZ-FM
Niagara Falls, Ontario
Latitude: 43-05-37 N
Longitude: 079-12-53 W
ERP: 50.00 kW
Channel: 286B
Frequency: 105.1 MHz
AMSL Height: 303.29 m
Horiz. Pattern: Omni
Prop Model: None

CHANNEL 285B1 48 dBu (50/10) (69.7 KM)

CFLZ-FM 54 dBu (50/50) (65.0 KM)

**EXHIBIT A2A
MINOR CHANGE APPLICATION
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May 2011**



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Allocation reference
 North East, Pennsylvania
 Latitude: 42-08-56 N
 Longitude: 080-00-26 W
 ERP: 12.50 kW
 Channel: 285B1
 Frequency: 104.9 MHz
 AMSL Height: 361.116 m
 Horiz. Pattern: Omni
 Prop Model: None

CFLZ-FM
 Niagara Falls, Ontario
 Latitude: 43-05-37 N
 Longitude: 079-12-53 W
 ERP: 50.00 kW
 Channel: 286B
 Frequency: 105.1 MHz
 AMSL Height: 303.293 m
 Horiz. Pattern: Omni
 Prop Model: None

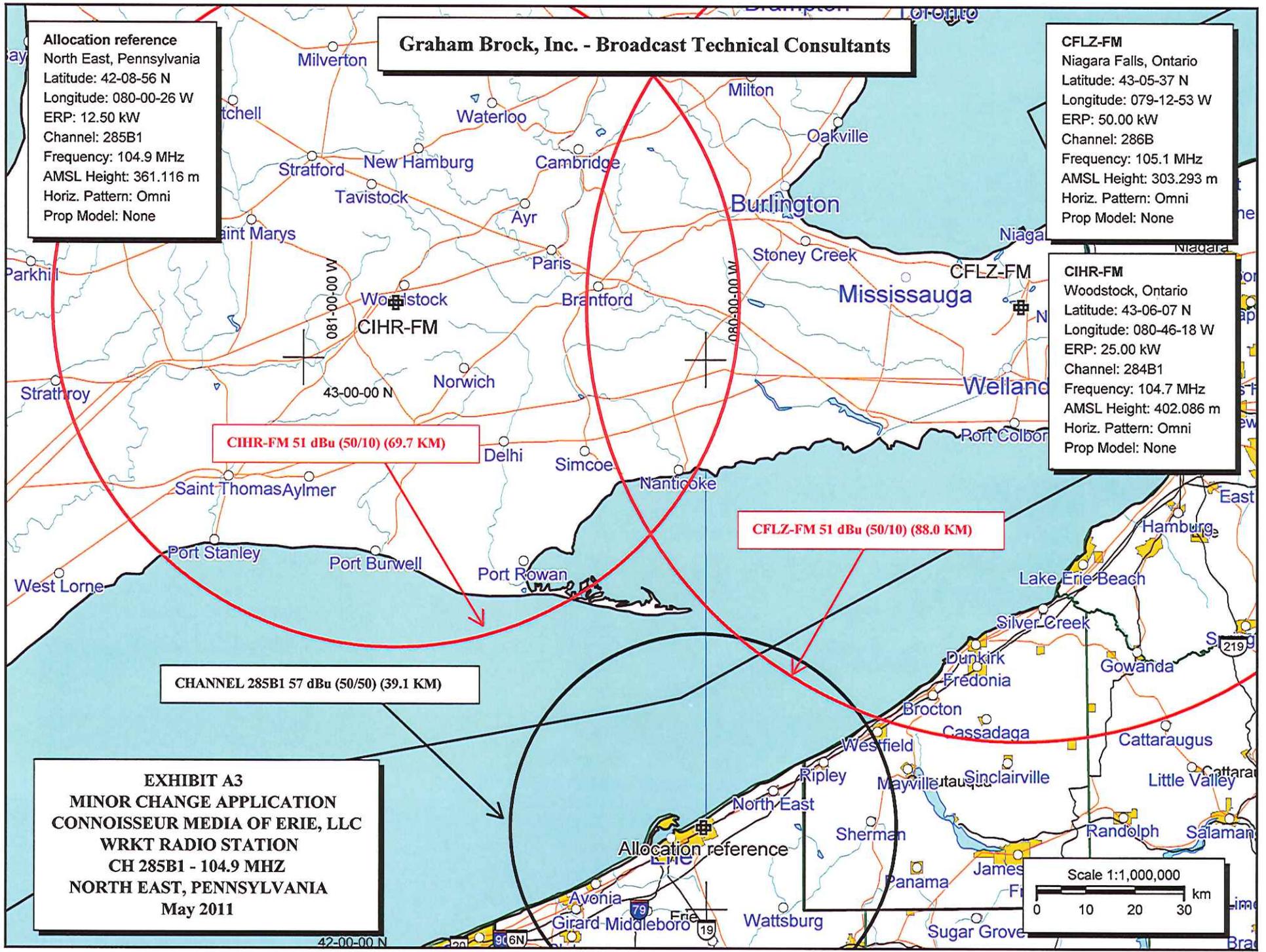
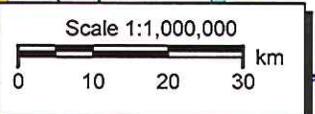
CIHR-FM
 Woodstock, Ontario
 Latitude: 43-06-07 N
 Longitude: 080-46-18 W
 ERP: 25.00 kW
 Channel: 284B1
 Frequency: 104.7 MHz
 AMSL Height: 402.086 m
 Horiz. Pattern: Omni
 Prop Model: None

CIHR-FM 51 dBu (50/10) (69.7 KM)

CFLZ-FM 51 dBu (50/10) (88.0 KM)

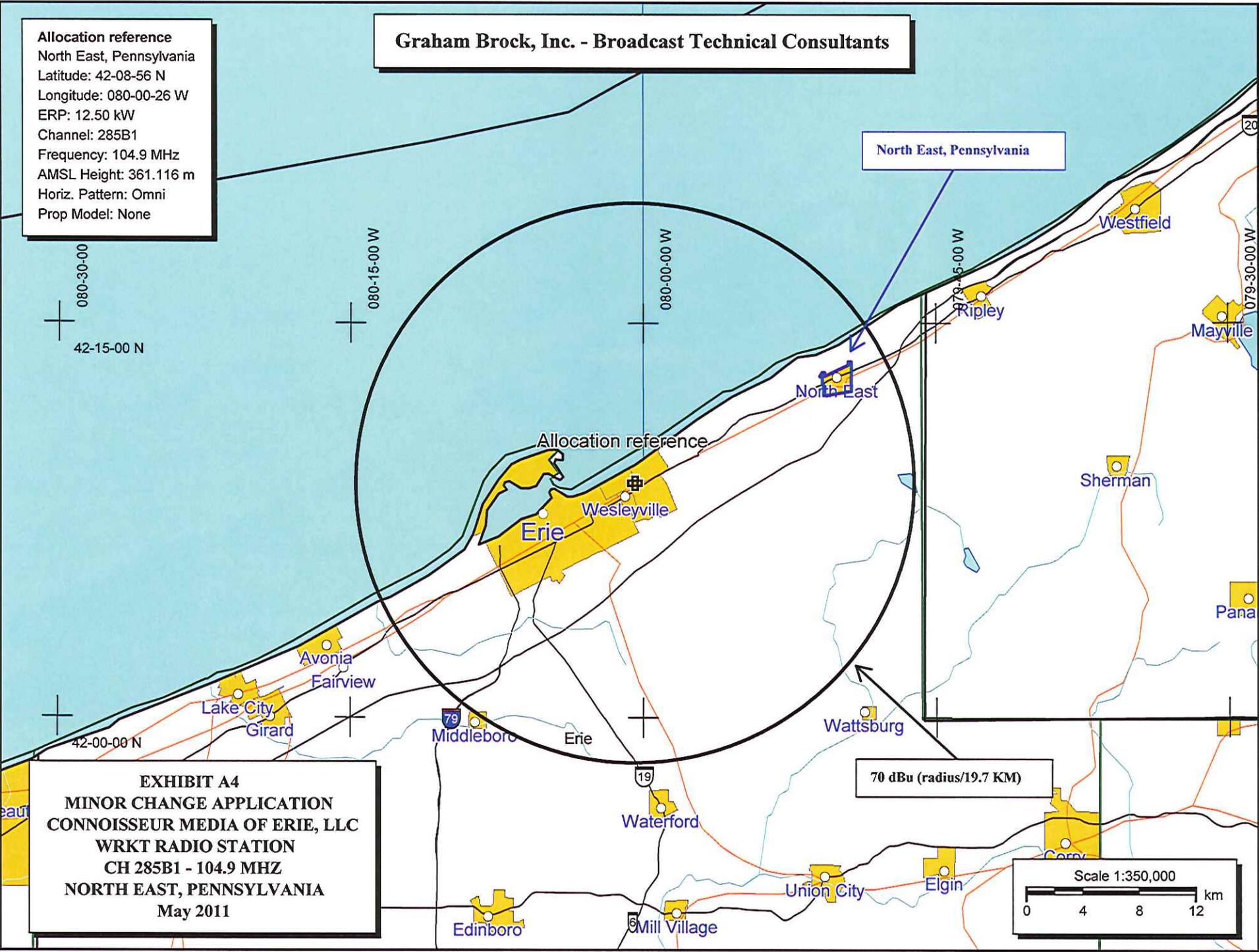
CHANNEL 285B1 57 dBu (50/50) (39.1 KM)

EXHIBIT A3
MINOR CHANGE APPLICATION
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May 2011



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Allocation reference
North East, Pennsylvania
Latitude: 42-08-56 N
Longitude: 080-00-26 W
ERP: 12.50 kW
Channel: 285B1
Frequency: 104.9 MHz
AMSL Height: 361.116 m
Horiz. Pattern: Omni
Prop Model: None



North East, Pennsylvania

70 dBu (radius/19.7 KM)

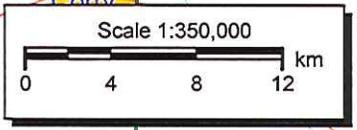


EXHIBIT A4
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