



**FCC FORM 301, EXHIBIT 32
307(B) EXHIBIT
APPLICATION FOR
CONSTRUCTION PERMIT
CHAPIN ENTERPRISES, LLC
STATION KRKR(FM) VALLEY, NEBRASKA
CH 235A 6.0 KW (H&V) 100 METERS**

This statement was prepared on behalf of Chapin Enterprises, LLC (hereinafter Chapin), licensee of commercial FM station KRKR, Lincoln, Nebraska, (Facility ID: 54707) in support of a FCC Form 301 minor change application for construction permit. Chapin hereby submit two contingent applications which propose to delete channel 236C2 at Lincoln, Nebraska, and to add channel 235A at Valley, Nebraska, as that community's first local service for use by KRKR and to delete channel 237C3 at Red Oak, Iowa, and to add channel 237C3 at Treynor, Iowa, for use by KCSI.

As demonstrated in Figure 1 of this exhibit, channel 235A can be allotted to Valley, Nebraska, in accordance with Section 73.207 of the FCC Rules. The channel 236C2 loss area contains 282,727 persons in 4,865 square kilometers within the station's proposed 60 dB μ contour. The channel 235A gain area contains 629,674 persons in 1,871 square kilometers within



the station's proposed 60 dB μ contour. The relocation of KRKR from Lincoln will result in a predicted net gain of 346,947 persons within the station's proposed 60 dB μ contour. See Figure 2 of this exhibit for a tabulation of areas and populations and Figure 2B for a depiction of the gain and loss area mentioned herein above.

Figure 2A is a depiction of the proposed KRKR 60 dB μ and 70 dB μ coverage contours. The proposed 60 dB μ contour encloses 637,675 persons in 2,492 square kilometers, and the proposed 70 dB μ contour encloses 322,565 persons in 815 square kilometers. See Figure 2 of this exhibit for a tabulation of areas and populations.

It has been determined that there is adequate service remaining in Lincoln, Nebraska and within the KRKR loss area. Additionally, there is adequate service existing in Valley, Nebraska, and within the KRKR gain area. See Figures 2C, 2D, and 2E of this exhibit for a depiction of the coverage contours and a tabulation of the pertinent aural services.

Valley, Nebraska is not located within the Cincinnati Urbanized area. The proposed 70 dB μ contour will encompass 49.5 percent of the



population and 56.3 percent of the area within the Cincinnati Urbanized area. See Figure 3 of this exhibit for a depiction of the urbanized area study.

CERTIFICATION

I declare under penalty of perjury that the foregoing is true and correct to the best of my knowledge. Executed on April 10, 2007.

A handwritten signature in black ink that reads "Tiffany E. Shaw".

Tiffany E. Shaw

First Broadcasting, LLC
Spectrum Innovation Team

Proposed Allocation Study

KRKR(FM), Valley, Nebraska

REFERENCE

41 16 06.0 N.

CLASS = A

96 11 39.9 W.

Current Spacings

----- Channel 235 - 94.9 MHz -----

Call Lat.	Channel Lng.	Location Ant	Power	Azi HAAT	Dist	FCC	Margin
KRKR 40 58 49.0	LIC 236C2 96 41 45.0	Lincoln CN	50.000 kW	NE 232.8 87 M	52.88	106.0	-53.12
Chapin Enterprises, LLC, I BLH19880609KA							
KCSI 41 14 43.0	LIC 237C3 95 41 32.2	Red Oak CN	22.500 kW	IA 93.3 105 M	42.16	42.0	0.16 ¹
Hawkeye Communications, In BLH19970625KB							
KNEN 41 55 28.0	LIC 234C1 97 36 22.0	Norfolk CX	100.000 kW	NE 302.3 164 M	138.43	133.0	5.43
Nrg License Sub, Llc BLH20060420ABO							
KGGO 41 37 54.0	LIC 235C 93 27 24.0	Des Moines CN	100.000 kW	IA 79.1 325 M	232.30	226.0	6.30
Citadel Broadcasting Compa BLH19840210AD							
RDEL 41 37 54.0	DEL 235C 93 27 24.0	Des Moines	100.000 kW	IA 79.1 600 M	232.30	226.0	6.30
Km Radio Of Independence							
RADD 41 37 54.0	ADD 235C0 93 27 24.0	Des Moines	100.000 kW	IA 79.1 450 M	232.30	215.0	17.30
Km Radio Of Independence							
KFMT-FM 41 24 40.0	LIC 288A 96 31 53.0	Fremont CN	1.200 kW	NE 299.5 137 M	32.35	10.0	22.35
Nrg License Sub, Llc BLH19800416AB							
KCKS 39 20 51.0	CP -N 235C1 97 28 08.0	Concordia NCX	100.000 kW	KS 207.3 178 M	239.22	200.0	39.22
Knck, Inc. BPH20051223ABG							
KCKS 39 26 19.0	LIC-N 235C1 97 42 16.0	Concordia NCN	100.000 kW	KS 212.7 161 M	240.28	200.0	40.28
Knck, Inc. BLH20000208ABN							

¹ KCSI relocates to a new site identified by geographic coordinates 41-14-43 North Latitude, 95-41-32.2 West Longitude (NAD27). The new KCSI site is 42.16 km from the KRKR site proposed herein. The Class C3 to Class A minimum second adjacent channel distance separation is 42 km. Thus, after relocation of KCSI, the second adjacent channel distance separation requirement will be satisfied.

Ch. 235A, Valley, Nebraska

First Broadcasting, LLC
Spectrum Innovation Team

Proposed Allocation Study

----- Channel 235 - 94.9 MHz -----

Call Lat.	Channel Lng.	Location Ant	Power	Azi HAAT	Dist	FCC	Margin
KGLI 42 30 53.0	LIC 96 18 13.0	238C1 Sioux City CN	100.000 kW	IA 356.3 274 M	138.73	75.0	63.73
Amfm Radio Licenses, L.l.c BMLH19891211KC							
KCMO-FM 39 05 26.0	LIC 94 28 18.0	235C0 Kansas City CX	100.000 kW	MO 148.3 341 M	282.84	215.0	67.84
Cmp Houston-kc, Llc BLH20021203ACE							

STATION KRKR(FM)
CHANNEL 235A
VALLEY, NEBRASKA

Tabulation of Areas, Populations, and
Reception Services Within the 60 dB μ Coverage Contours

1. Population and Land Area Within 60 dB μ Coverage Contours

Facilities	Within 60 dB μ Contour	
	Population (2000 Census)	Area (sq. km)
Licensed Ch. 236C2 Lincoln, Nebraska	291,694	5489.1
Proposed Ch. 235A Valley, Nebraska	637,675	2492.2

2. Population and Land Area Within Gain and Loss Areas

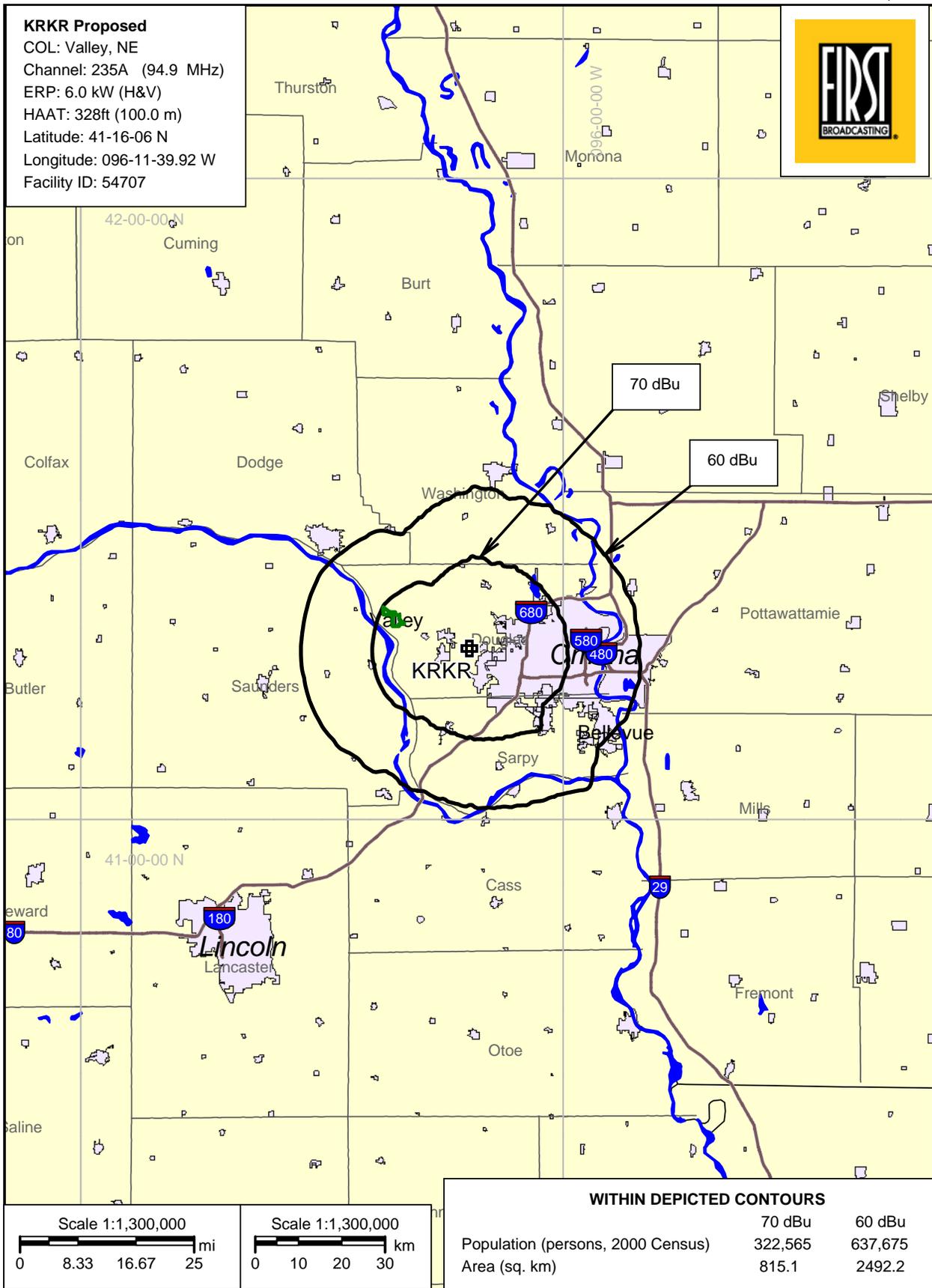
	Within 60 dB μ Contour	
	Population (2000 Census)	Area (sq. km)
Gain	629,674	1870.9
Loss	282,727	4865.2
Net Gain	346,947	(-2994.3)

3. Available Reception Services Within Gain and Loss Areas

Facilities	Number of Services	Within 60 dB μ Contour	
		Population (2000 Census)	Area (sq. km)
Gain	5 or more	629,674	1870.9
Loss	5 or more	282,727	4865.2

CALCULATED COVERAGE CONTOURS

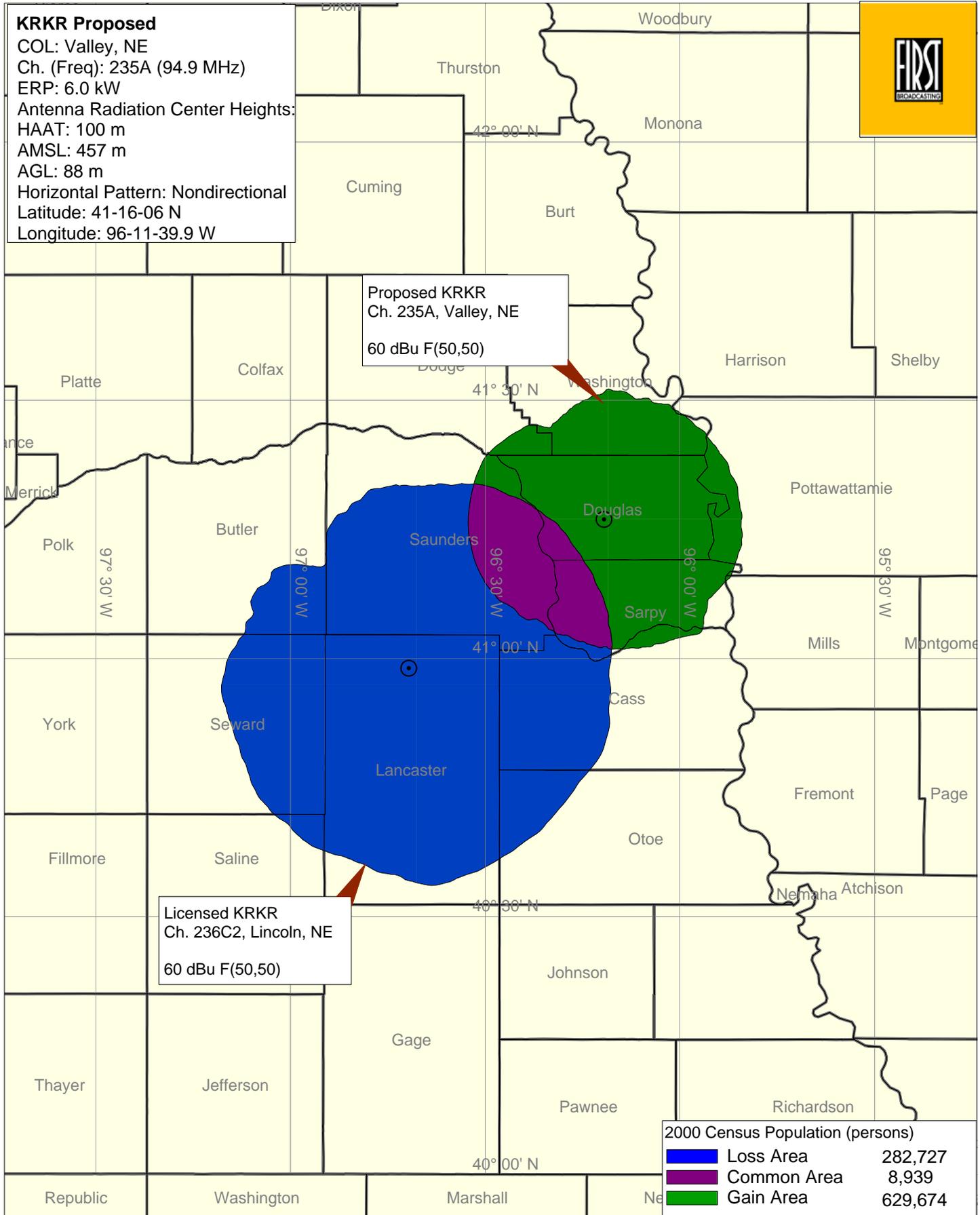
March 28, 2007



All contours are FCC F(50,50)

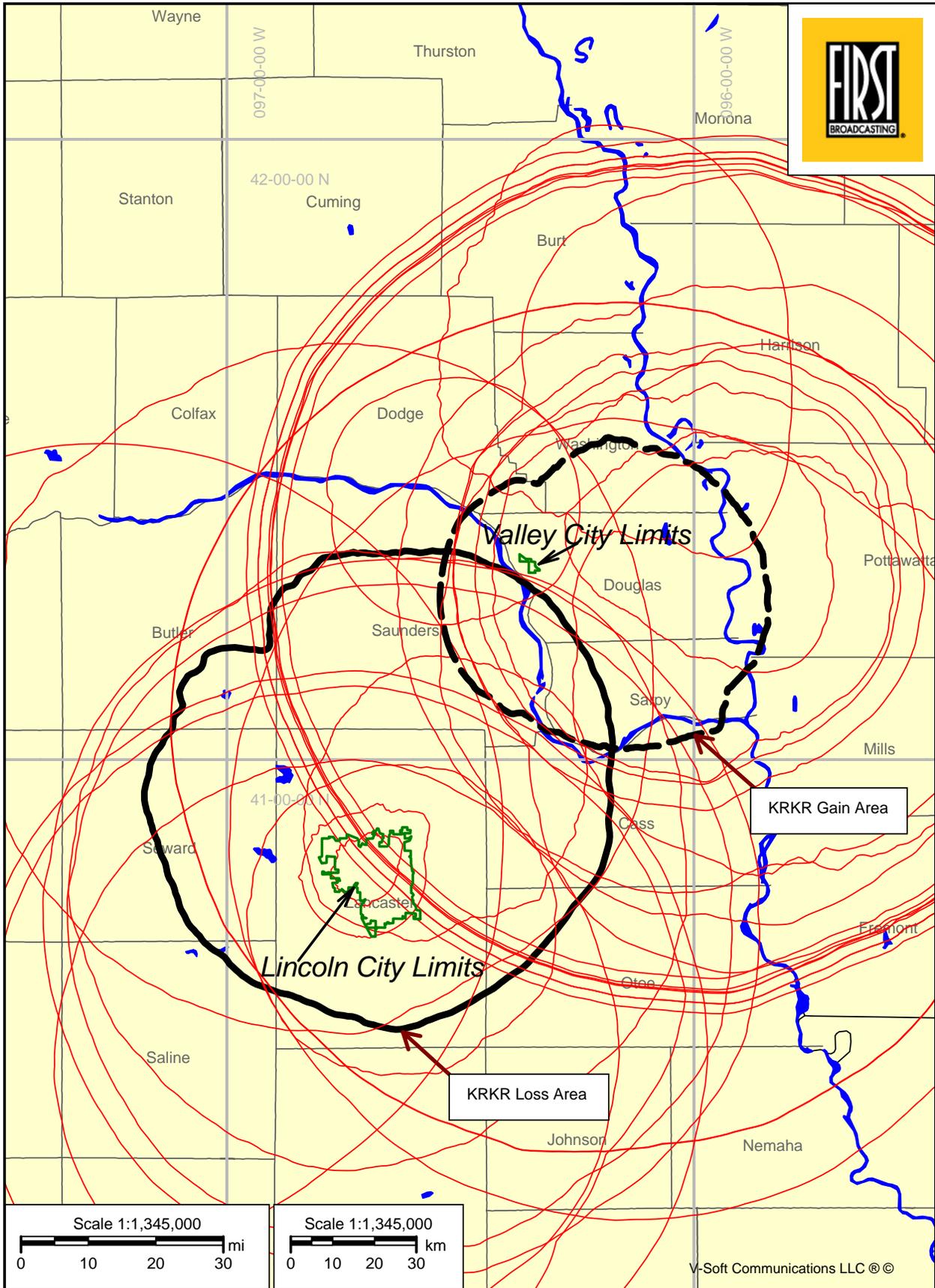
60 DBU GAIN/LOSS AREAS

March 28, 2007



OTHER FM SERVICES WITHIN THE KRKR GAIN/LOSS AREA AND AVAILABLE TO LINCOLN AND VALLEY

March 28, 2007



All contours are 60 dBu FCC F(50,50)

**SOME OTHER FM SERVICES
WITHIN THE KRKR LOSS AREA**

CALL SIGN	COMMUNITY OF LICENSE	FACILITY ID#
KBBK(FM)	Lincoln, Nebraska	35063
KBBX-FM	Nebraska City, Nebraska	47957
KEZO-FM	Omaha, Nebraska	74105
KFGE(FM)	Milford, Nebraska	6490
KFRX(FM)	Lincoln, Nebraska	34435
KGBI-FM	Omaha, Nebraska	24713
KGOR(FM)	Omaha, Nebraska	26928
KIBZ(FM)	Crete, Nebraska	640
KLCV(FM)	Lincoln, Nebraska	12837
KLMY(FM)	Lincoln, Nebraska	57287
KLNC(FM)	Lincoln, Nebraska	58730
KLTQ(FM)	Lincoln, Nebraska	35067
KQBW(FM)	Omaha, Nebraska	71411
KQCH(FM)	Omaha, Nebraska	50314
KQKQ-FM	Council Bluffs, Iowa	43238
KRNU(FM)	Lincoln, Nebraska	69268
KSRZ(FM)	Omaha, Nebraska	50308
KTGL(FM)	Beatrice, Nebraska	53141
KUCV(FM)	Lincoln, Nebraska	47966
KXKT(FM)	Glenwood, Iowa	69686
KZKX(FM)	Seward, Nebraska	53143
KZUM(FM)	Lincoln, Nebraska	63955

**SOME OTHER FM SERVICES
WITHIN THE KRKR GAIN AREA**

CALL SIGN	COMMUNITY OF LICENSE	FACILITY ID#
KBBX-FM	Nebraska City, Nebraska	47957
KBLR-FM	Blair, Nebraska	87840
KEZO-FM	Omaha, Nebraska	74105
KFMT-FM	Fremont, Nebraska	34549
KFRX(FM)	Lincoln, Nebraska	34435
KGBI-FM	Omaha, Nebraska	24713
KGOR(FM)	Omaha, Nebraska	26928
KHUS(FM)	Bennington, Nebraska	163
KIOS-FM	Omaha, Nebraska	17416
KIWR(FM)	Council Bluffs, Iowa	29126
KKCD(FM)	Omaha, Nebraska	74103
KLMY(FM)	Lincoln, Nebraska	57287
KLTQ(FM)	Lincoln, Nebraska	35067
KMLV(FM)	Ralston, Nebraska	85846
KOPW(FM)	Plattsmouth, Nebraska	52801
KQBW(FM)	Omaha, Nebraska	71411
KQCH(FM)	Omaha, Nebraska	50314
KQKQ-FM	Council Bluffs, Iowa	43238
KSRZ(FM)	Omaha, Nebraska	50308
KVNO(FM)	Omaha, Nebraska	69395
KVSS(FM)	Omaha, Nebraska	50311
KXKT(FM)	Glenwood, Iowa	69686
KZKX(FM)	Seward, Nebraska	53143

URBANIZED AREA STUDY

March 27, 2007



KRKR(FM) Proposed
COL: Valley, NE
Ch. (Freq): 235A (94.9 MHz)
ERP: 6.0 kW
Antenna Radiation Center Heights:
HAAT: 100 m
AMSL: 457 m
AGL: 88 m
Horizontal Pattern: Nondirectional
Latitude: 41-16-06 N
Longitude: 96-11-39.9 W

