EXHIBIT E-1
TECHNICAL STATEMENT
K269FE PINECLIFFE, COLORADO
MOUNTAIN COMMUNITY TRANSLATORS, LLC
FCC FORM 349
JULY 2009

This Technical Statement is being filed on behalf of Mountain Community Translators, LLC, licensee of K269FE Pinecliffe, Colorado, facility ID 157107.

K269FE seeks to make a minor modification to specify a new channel of operation from channel 269D to channel 268D, re-locate to a new existing proposed transmitter site on top of Dakota Hill, increase its Center of Radiation to 3343 meters A.M.S.L., and specify a non-directional antenna system and reduce its Effective Radiated Power from 100 watts to 5 watts.

Figure 1 is an interference study conducted with the proposed facilities. It shows that there will not be any prohibitive overlap with any other CO or pertinent adjacent channel stations on channel 268D.

Figure 2 is a more detailed interference study conducted against KTNI-FM Strasburg, Colorado, facility ID 38629, operating on channel 268C. It shows that there will not be any overlap of the proposed 40 dbµ (F50,10) interference contour of K269FE and the 60 dbµ protected (F50,50) contour of KTNI-FM.

Figure 3 is a more detailed interference study conducted against K269CL Evergreen, Colorado, facility ID 48963. It show that there will not be any overlap of the proposed 54 dbµ (F50,10) interference contour of K269FE and the 60 dbµ protected (F50,50) contour of K269CL.

Figure 4 is a map showing the proposed 60 dbμ contour of K269FE and the current licensed 60 dbμ contour of K269FE. It shows the new facilities will 60 dbμ overlap with the licensed facilities.

It was determined that the modified operation of K269FE at Pinecliffe will be in full compliance with all pertinent FCC rules and regulations for FM translators.

EXHIBIT E-1, FIGURE 1, CHANNEL INTERFERENCE STUDY
K269FE PINECLIFFE, COLORADO, CH. 268D

REFERENCE CH# 268D - 101.5 MHz, Pwr= 0.005 kW, HAAT= 459.8 M, COR= 3343 M DISPLAY DATES
39 52 09.0 N. Average Protected F(50-50)= 10.04 km DATA 07-30-09
105 33 09.0 W. Omni-directional SEARCH 07-30-09

CH CALL / CITY	TYPE ANT / STATE	AZI <-- / DIST / FILE #	LAT / LNG	PWR(kW) / HAAT(M)	INT(km) / COR(M)	PRO(km) / LICENSEE	*OUT* (Overlap in km)
269D K269FE *	LIC DH_	66.5	10.3	39 54 21.0	0.100	4.2	3.0	-11.2 *
Pinecliffe	CO	246.6	BLFT20071001ACF	105 26 32.0		2671	Mountain Community Transla	
268C KTNI-FM	LIC NC_	87.0	135.3	39 55 22.0	97.000	199.3	92.8	1.8
Strasburg	CO	268.0	BMLH20081028ABX	103 58 18.0	625	2109	Kbru-fm, Llc, Debtor-in-po	
269C1 KTUN	LIC ZC_	262.6	107.8	39 44 18.0	12.000	112.0	76.8	26.2
Eagle	CO	81.8	BLH20050915ADE	106 47 58.0	667	3171	Nrc Broadcasting Mountain	
269D K269CL	LIC DHN	140.5	35.4	39 37 24.0	0.035	18.8	12.8	2.1
Evergreen	CO	320.7	BLFT19950811TB	105 17 24.0	354	2646	Citicasters Licenses, Inc.	
268D KTNI-FM1	LIC DC_	110.1	62.1	39 40 31.0	20.000	34.6	10.3	5.1
Commerce City	CO	290.6	BLFTB20050802ABY	104 52 22.0		1766	Kbru-fm, Llc	
269D K269AE	LIC DHN	70.5	30.6	39 57 38.0	0.103	8.1	5.7	6.8
Boulder	CO	250.7	BLFT221	105 12 52.0	-58	1747	Wilks License Company-denv	
266C KOSI	LIC DC_	119.8	31.3	39 43 45.0	100.000	1.6	14.8	16.4
Denver	CO	300.0	BLH20020118AAJ	105 14 06.0	495	2262	Entercom Denver License, L	
269C1 KTUN	CP _CX	265.1	112.7	39 46 32.0	10.500	85.9	57.8	48.8
Eagle	CO	84.3	BPH20061002BXC	106 51 48.0	696	3178	Nrc Broadcasting Mountain	
270D 640689	APP DV_	119.7	31.3	39 43 46.0	0.010	0.0	0.7	30.4
Golden	CO	299.9	BNPFT20030314BOM	105 14 08.0		2244	Mary Medicus	
270C3 KKHI	LIC NC_	141.1	69.0	39 23 07.0	9.500	4.2	42.1	26.7
Centennial	CO	321.4	BLH20071207AAY	105 02 52.0	163	2226	Bustos Media Of Colorado L	
270D K270AL	LIC DC_	300.3	37.9	40 02 24.0	0.010	0.0	0.6	37.1
Granby	CO	120.0	BLFT20070329AOS	105 56 11.0		2530	Nrc Broadcasting Mountain	
271A KRKY-FM	LIC _HX	2.9	54.6	40 21 38.0	6.000	1.6	15.8	38.7
Estes Park	CO	182.9	BLH20070117AAE	105 31 12.0	25	2739	Nrc Broadcasting, Inc.	
271A KSMT	LIC ZCX	224.6	58.2	39 29 44.0	6.000	1.6	11.0	47.1
Breckenridge	CO	44.3	BLH20070504ABR	106 01 44.0	-64	3250	Nrc Broadcasting Mountain	
270D KKHI-FM2	LIC _C_	141.1	69.1	39 23 06.0	0.099	0.7	18.7	50.2
Sedalia	CO	321.4	BLFTB20031020AAB	105 02 51.0		2355	Superior Broadcasting Of D	
269D K269FR	LIC DV_	39.1	84.3	40 27 19.0	0.084	12.9	9.3	55.2
Estes Park	CO	219.6	BLFT20090707AFL	104 55 25.0		1624	Mountain Community Transla	
271D KRKY-FM2	LIC DC_	24.3	76.2	40 29 37.0	0.065	0.5	16.9	59.2
Fort Collins	CO	204.5	BLFTB20070404AAP	105 10 53.0		2090	Nrc Broadcasting, Inc.	
270D K269FR	CP DV_	39.1	84.3	40 27 19.0	0.250	0.1	4.9	79.2
Estes Park	CO	219.6	BPFT20090722ABX	104 55 25.0		1624	Mountain Community Transla	
269C2 KXCL	CP ZHX	171.7	182.9	38 14 18.0	17.500	73.2	49.6	101.1
Westcliffe	CO	351.9	BPH20080606AES	105 14 58.0	258	2724	United States Cp, Llc	
267C3 KENG	RSV ___	258.6	197.7	39 29 44.0	25.000	92.5	63.3	129.5
Parachute	CO	77.1		107 48 22.0	100	2122	Cumulus Licensing Llc	
267C AU7010615	VAC ___	326.9	254.2	41 46 19.0	100.000	134.4	90.1	152.0
Sinclair	WY	145.8	RMrfs113	107 13 40.0	600	2753	Fcc	
267C3 KENG	APP NCX	257.9	198.0	39 28 35.0	3.200	80.3	53.9	139.9
Parachute	CO	76.5	BPH20080402ABB	107 48 13.0	281	2347	Cumulus Licensing Llc	
270C2 KIGN	LIC _CN	28.0	157.5	41 07 01.0	50.000	5.1	46.2	111.1
Burns	WY	208.6	BMLH19950920KD	104 40 07.0	150	1963	Gap Broadcasting Cheyenne	
267C1 KOCK	LIC _C_	157.9	248.8	37 47 20.0	95.500	113.9	77.1	152.3
Walsenburg	CO	338.6	BLH20090105AGJ	104 29 12.0	305	2095	Edward Magnus	
269D KTUN-FM1	LIC DV_	257.8	155.1	39 33 40.0	0.600	11.4	8.1	143.2
Glenwood Springs	CO	76.6	BLFTB20080529AEJ	107 19 00.0		2216	Nrc Broadcasting Mountain	
268C3 AL4455	RSV ___	254.5	296.0	39 06 52.0	25.000	143.7	61.0	225.4
Fruita	CO	72.4	RM11363	108 51 09.0	100	1811		

CH CALL	TYPE ANT	AZI	DIST	LAT	PWR(kW)	INT(km)	PRO(km)	*OUT*
CITY	STATE	<--	FILE #	LNG	HAAT(M)	COR(M)	LICENSEE	(Overlap in km)
267C0 KOZY-FM	LIC _C_	33.0	262.8	41 50 23.0	100.000	95.9	64.9	178.1
Bridgeport	NE	214.1	BLH20010827AAD	103 49 36.0	339	1630	Legacy Communications, Llc	
271C2 KBDY	LIC NC_	337.6	212.5	41 38 00.9	0.630	1.7	50.6	161.7
Hanna	WY	157.0	BLH20090109AHF	106 31 32.1	1050	3409	Toga Radio Llc	
267C1 KXJW	CP _CX	326.1	262.2	41 48 46.0	51.000	88.1	59.7	188.7
Sinclair	WY	144.9	BNPH20070502ABV	107 19 00.0	250	2400	Cochise Broadcasting, Llc	
269A KXCL	LIC _CX	177.4	192.6	38 08 09.0	0.180	12.1	8.6	165.6
Westcliffe	CO	357.5	BLH20080331AMM	105 27 07.0	-126	2429	United States Cp, Llc	
265C2 AL5555	VAC ___	222.6	187.9	38 37 00.0	50.000	5.9	51.6	187.8
Gunnison	CO	41.7	RM10483	107 01 00.0	150	2877	Sierra Grande Broadcasting	

Terrain database is NGDC 30 SEC , R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM
In & Out distances between contours are shown at closest points. Reference zone = 2, Co to 3rd adjacent.
Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)
Incoming contour overlap is ignored.
"*"affixed to 'IN' or 'OUT' values = site inside protected contour.

* THIS APPLICATION PROPOSES TO MODIFY THIS TRANSLATOR

EXHIBIT E-1, FIGURE 2, DETAILED STUDY AGAINST KTNI-FM
K269FE PINECLIFFE, COLORADO, CH. 268D

FMCommander Single Allocation Study - 07-30-2009 - NGDC 30 SEC
K269FE's Overlaps (In= -74.65 km, Out= 1.82 km)

K269FE CH 268 D
Lat= 39 52 09.0, Lng= 105 33 09.0
0.005 kW 459.8 M HAAT, 3343 M COR
Prot.= 60 dBu, Intef.= 40 dBu

KTNI-FM CH 268 C 73.215 N BMLH20081028ABX
Lat= 39 55 22.0, Lng= 103 58 18.0
97.0 kW 625 M HAAT, 2109 M COR
Prot.= 60 dBu, Intef.= 40 dBu

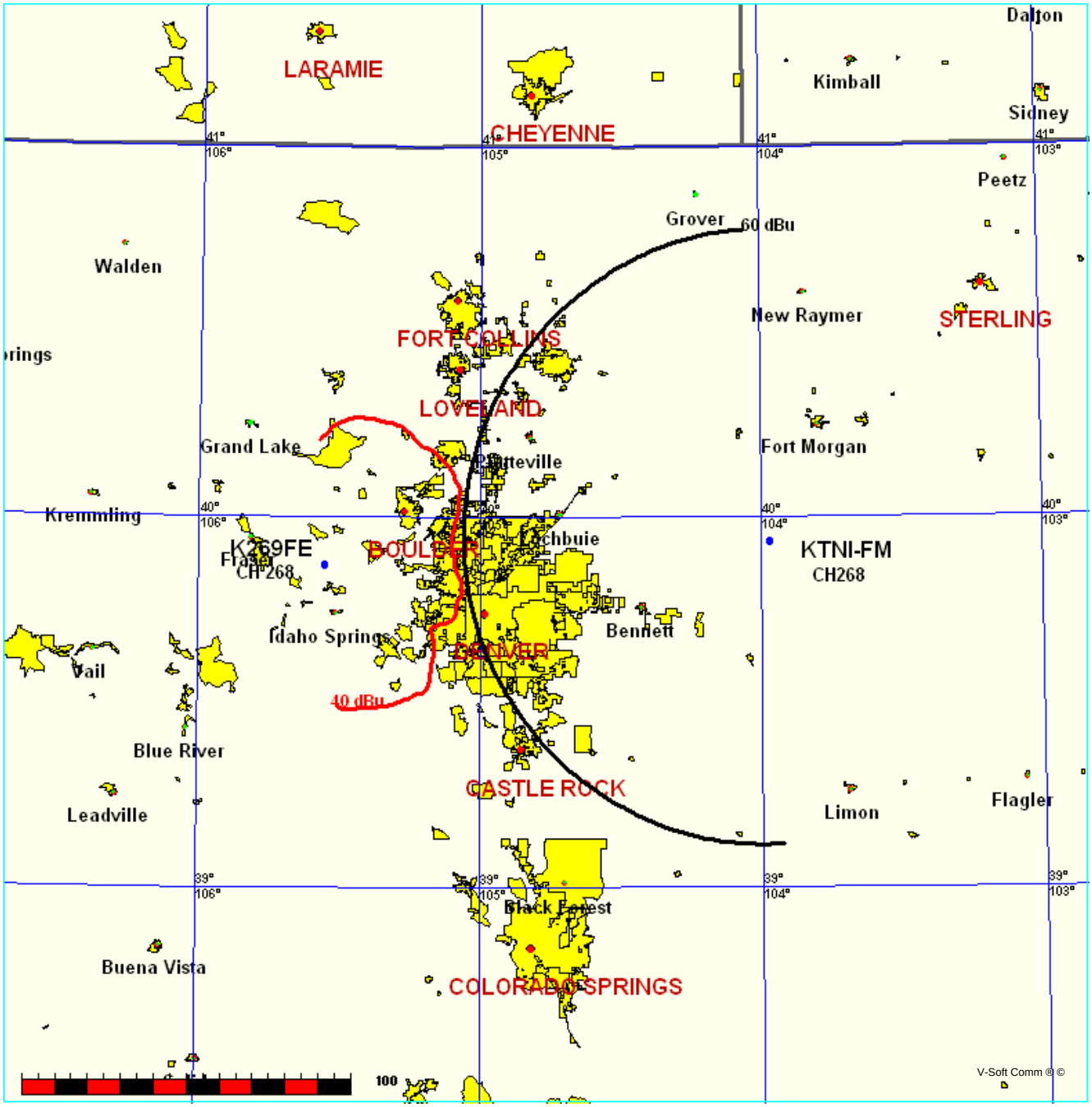


EXHIBIT E-1, FIGURE 3, DETAILED STUDY AGAINST K269CL
K269FE PINECLIFFE, COLORADO, CH. 268D

FMCommander Single Allocation Study - 07-30-2009 - NGDC 30 SEC
K269FE's Overlaps (In= 4.56 km, Out= 2.13 km)

K269FE CH 268 D
Lat= 39 52 09.0, Lng= 105 33 09.0
0.005 kW 459.8 M HAAT, 3343 M COR
Prot.= 60 dBu, Intef.= 54 dBu

K269CL CH 269 D DA BLFT19950811TB
Lat= 39 37 24.0, Lng= 105 17 24.0
0.035 kW 354 M HAAT, 2646 M COR
Prot.= 60 dBu, Intef.= 54 dBu

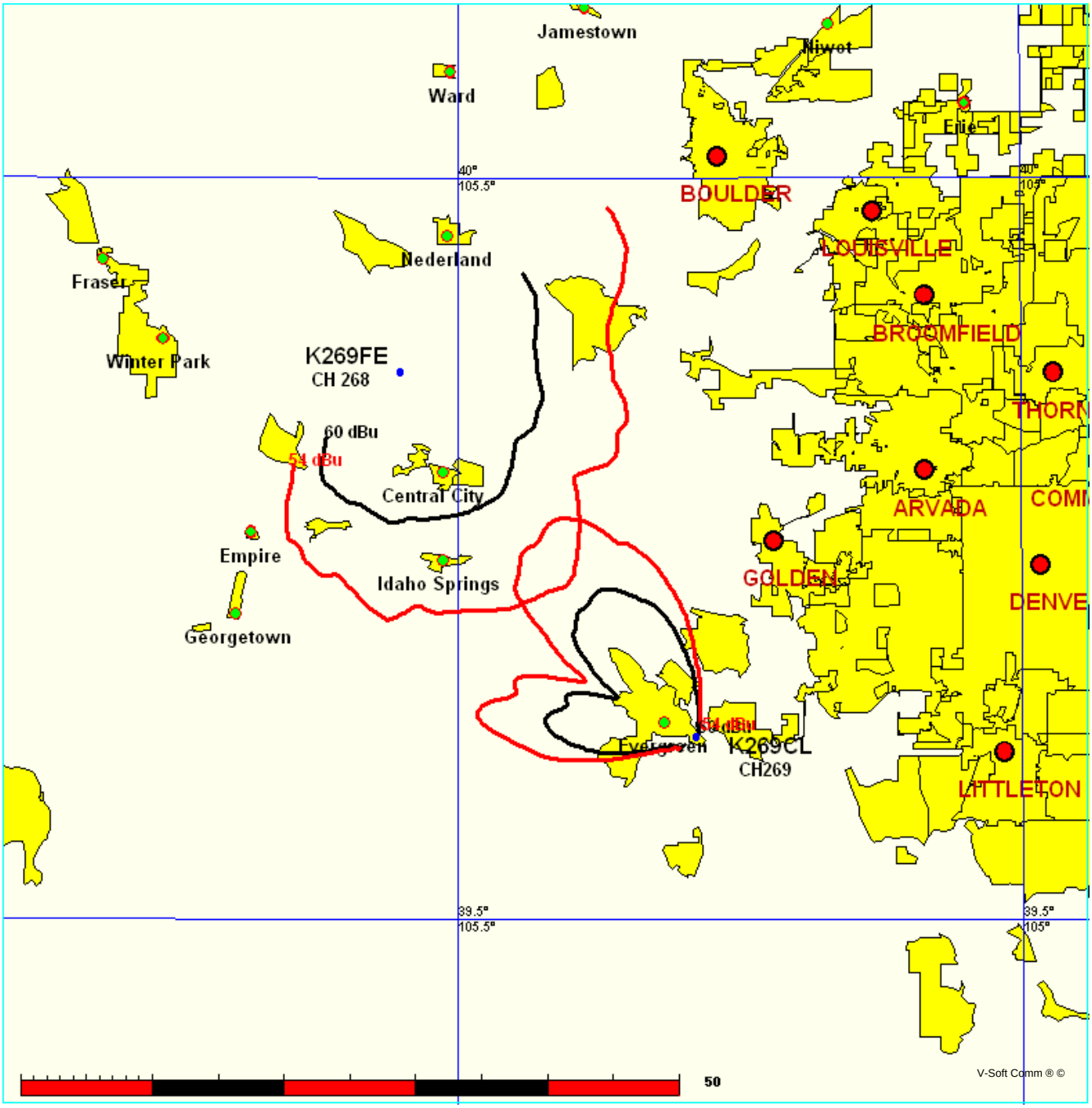
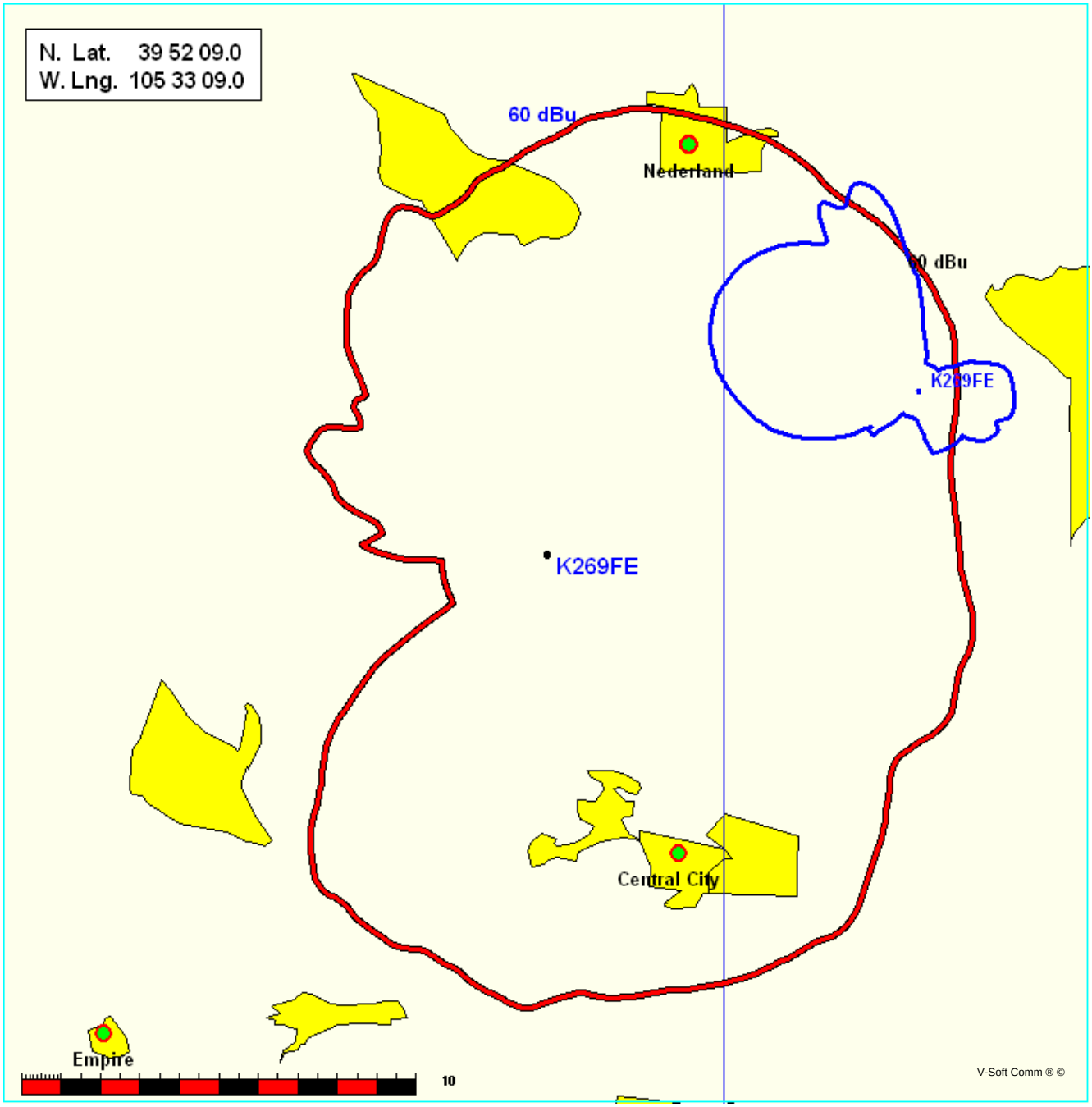


EXHIBIT E-1, FIGURE 4, OVERLAP WITH CURRENT K269FE
K269FE PINECLIFFE, COLORADO, CH. 268D

Coverage Study - NGDC 30 SEC
07-30-2009

K269FE CH269 D 0.1 kW 2671M COR
Prot. = 60 dBu. Population = 767