

TECHNICAL STATEMENT
K273BX PINECLIFFE, COLORADO
MOUNTAIN COMMUNITY TRANSLATORS, LLC
FCC FORM 349
JULY 2010

This Technical Statement is made in support of a minor change application for FM translator station, K273BX licensed to Pinecliffe, Colorado. K273BX seeks to “one step” channel change from its present licensed operation on channel 273D to its third adjacent channel of 276D. It also seeks to increase its Effective Radiated Power from 10 watts to 250 watts, modify its current directional antenna system and relocate to an existing tower site on Squaw Peak. The following will show that the new proposed operation of K273BX will meet all of the Commission's technical requirements for an FM translator station.

The new proposed operation of K273BX specifies a maximum Effective Radiated Power of 250 watts. It will operate with a directional antenna with an “off the shelf” type antenna, or a Nicom Model BKG-1, vertical polarized, directional dipole type antenna with its maximum lobe oriented at 0 degrees. The antenna will be mounted on an existing tower with an over height of 43 meters above the ground. The antenna will be mounted with a Center of Radiation of 25 meters above the ground, and 3244 meters Above Mean Sea Level. The coordinates of this tower are located at N 39° 40’ 31”, W 105° 29’ 02”. There are no other broadcast antennas mounted on this tower at this time.

Figure 1 is a detailed interference study conducted on channel 276D with these new proposed facilities. It shows that the new operation of K273BX will not cause any interference to any existing or proposed FM stations on any of the pertinent same channel

or adjacent channels to channel 276, with the exception of KRFX Denver, Colorado operating on channel 278C0, facility ID 29731. The proposed operation of K273BX on 276D is located within the protected 60 dB μ contour of 3rd adjacent channel of KRFX. Figure 2 shows the predicted F(50-50) field strength of KRFX at the proposed K273BX transmitter site is 60.4 dB μ . Therefore, the respective predicted interfering contour F(50-10) generated by the proposed K273BX on channel 276D is an additional 40 dB μ or 100.4 dB μ . Figure 3 shows the coverage area for the 100 dB μ (worse case) interference contour F(50-10) and shows that there is no population in the area of interference. The applicant, Mountain Community Translators, LLC, respectfully requests a waiver of C.F.R. 74.1204(d) of the Commission's rules based on the fact that there is no population within the area of predicted interference. There are no homes nearby the proposed existing tower site, which is a privately owned 40 acre square wooded area, with private access. The transmitter building is uninhabited and does not have indoor plumbing. Should any unforeseen actual interference be caused, the licensee will immediately cease broadcasting with K273BX until such interference can be eliminated.

Figure 4 is a detailed study conducted against a first adjacent channel KAVD Limon, Colorado on channel 276C1, facility ID 79249. The 40 dB μ Interference contour being proposed by K273BX will not overlap with the protected 60 dB μ of the licensed KAVD.

Figure 1 also shows apparent overlap with a former pending application for a new FM translator located at Wheat Ridge, Colorado on channel 275D, BNPFT-20030312AGW, facility ID 140236, filed by Educational Communications of Colorado Springs, Inc.. While this application still appears in the Commission's CDBS database

at the time of this filing, Figure 9 attached shows a request to dismissed this application filed by Educational Communications of Colorado Springs, Inc., filed on December 22, 2010, which stamped in copy was received by the FCC on January 12th, 2010. This application should have been dismissed, if it hasn't already.

Figure 5 shows the proposed 60 dBμ of K273BX will be completely contained inside of the current 60 dBμ predicted coverage contour of the station being rebroadcast, KLDV Morrison, Colorado on channel 216C0, facility ID 12354. The proposed operation of K273BX will be considered a "fill-in" translator for KLDV, thus some of the maximum allowable ERP limits on some of the pertinent radials will be exceeded. However, the maximum ERP on any radial will not exceed 250 watts, thus this proposed operation is in compliance with 74.1235(a).

Figure 6 shows that the proposed operation of K273BX will 60 dBμ overlap with the currently licensed operation of K273BX as required.

Figure 7 is the directional antenna data for the proposed Nicom BKG-1 antenna system proposed to be used.

Figure 8 is a tabulation of the distances to the pertinent contours used for interference calculations for K273BX.

It was found that the new proposed operation of K273BX Pinecliffe, Colorado on channel 276D, will satisfy all of the required commission rules and regulations for an FM translator station.

FIGURE 1, DETAILED CHANNEL INTERFERENCE STUDY
K273BX PINECLIFFE, COLORADO, CHANNEL 276D
CH# 276D - 103.1 MHz, Pwr= 0.25 kW DA, HAAT= 0.0 M, COR= 3244 M
Average Protected F(50-50)= 7.09 km
Standard Directional

REFERENCE
39 40 31.0 N.
105 29 02.0 W.

DISPLAY DATES
DATA 07-17-10
SEARCH 07-19-10

CH CITY	CALL	TYPE STATE	ANT STATE	AZI <--	DIST FILE #	LAT LNG	PWR (kW) HAAT (M)	INT (km) COR (M)	PRO (km) LICENSEE	*IN* (Overlap in km)	*OUT* (Overlap in km)	
276D Pinecliffe	K273BX *	APP CO	DV_	0.0 0.0	0.0 BFPT20100506AGH	39 40 31.0 105 29 02.0	0.250 3244	93.5	32.8	-126.3*<	-126.3*<	*
273D Pinecliffe	K273BX **	LIC CO	DV_	344.8 164.8	22.3 BLFT20100412AAM	39 52 09.0 105 33 09.0	0.010 3343	0.0	0.2	-8.7*<	21.0 **	
275D Wheat Ridge	631520 ***	APP CO	DE_	44.9 225.0	14.2 BNPFT20030312AGW	39 45 57.0 105 21 59.0	0.011 2509	2.1	2.6	-22.5*<	-41.5<	***
276C1 Limon	KAVD	LIC CO	NC_	97.6 278.8	160.3 BLH20001129AAZ	39 28 12.0 103 38 14.0	100.000 135	160.6 1791	63.6	-28.8*<	17.1	
278C0 Denver	KRFX ****	LIC CO	DCX	73.1 253.2	22.2 BLH20070927AIC	39 43 59.0 105 14 10.0	100.000 346	2.3 2256	22.7	-11.9*<	-1.3*<	****
274D Berthoud	K274BW	LIC CO	DC_	33.9 214.1	45.2 BLFT20090623ACK	40 00 43.0 105 11 16.0	0.250 1673	1.1	7.1	10.7	37.0	
275C1 Laramie	KARS-FM	LIC WY	_C_	352.4 172.3	134.6 BLH20051031ABO	40 52 37.0 105 41 44.0	100.000 248	98.4 2999	70.8	12.3	17.6	
276C3 Aspen	AL3178	RSV CO	___	247.1 66.2	126.4 RM9890	39 13 33.0 106 50 00.0	25.000 100	99.8 2991	55.7	12.6	81.0	
275C1 Laramie	KARS-FM	CP WY	_CY	352.4 172.3	134.6 BPH20090122ABT	40 52 37.0 105 41 44.0	72.000 248	93.8 2999	68.3	16.9	20.5	
274C Manitou Springs	KBIQ	LIC CO	_C_	152.4 332.8	116.4 BMLH20030423AAT	38 44 43.0 104 51 39.0	72.000 695	15.3 2946	92.9	89.3	23.2	
276D Silverthorne	649776	APP CO	_V_	262.4 82.0	50.5 BNPFT20030317IIP	39 36 50.0 106 04 02.0	0.010 2853	10.2	3.2	23.9	32.0	
275D Fort Collins	KARS-FM1	LIC CO	DC_	11.6 191.8	142.1 BLFTB20070718AEG	40 55 41.0 105 08 36.0	17.000 2100	77.7	53.8	32.1	38.2	
275D Fort Collins	KARS-FM1	CP CO	DC_	11.6 191.8	142.1 BPFTE20090122ABX	40 55 41.0 105 08 36.0	11.300 2100	72.5	50.0	37.3	42.0	
277D Fort Collins	650325	APP CO	DC_	15.7 195.9	94.4 BNPFT20030317JQN	40 29 36.0 105 10 52.0	0.020 2075	7.7	4.7	54.2	39.2	
277D Vail	641630	APP CO	DV_	267.2 86.6	82.7 BNPFT20030314CKI	39 38 05.0 106 26 47.0	0.100 2958	22.2	15.2	43.8	59.5	
274D Dillon	K274AG	LIC CO	_CN	262.4 82.0	50.5 BLFT19950814TD	39 36 50.0 106 04 02.0	0.095 -345	0.7 2866	5.6	45.1	44.3	
277D Vail	634201	APP CO	_C_	264.3 83.7	75.5 BNPFT20030317DAV	39 36 16.9 106 21 30.6	0.010 3425	12.9	9.3	45.3	59.3	
223C1 Broomfield	KWOF	LIC CO	DEN	46.5 226.9	68.3 BLH20010501AAA	40 05 47.0 104 54 04.0	57.000 377	4.6 1895	1.6	22.0R	46.3M	
279D Vail	K279BH	LIC CO	DV_	247.0 66.7	50.9 BLFT20090723AEK	39 29 44.0 106 01 44.0	0.250 3221	0.5	2.8	46.8	47.5	
276D Avon	649786	APP CO	_V_	265.8 85.1	83.2 BNPFT20030317IIU	39 36 58.0 106 26 59.0	0.010 2725	10.2	3.2	55.4	63.9	
276A Aspen	KSPN-FM	LIC CO	_C_	247.1 66.2	126.4 BMLH20010913AAJ	39 13 33.0 106 50 00.0	3.000 -26	53.3 2876	13.2	59.2	100.8	
273C2 Loveland	KTRR	LIC CO	NCX	27.6 208.0	121.4 BLH20051107AEI	40 38 31.0 104 49 03.0	17.000 234	5.7 1793	52.6	83.8	67.7	
273C2 Gypsum	KQSE	LIC CO	_C_	274.0 93.1	113.0 BLH20080222ABW	39 44 18.0 106 47 58.0	0.480 660	1.5 3161	44.3	99.6	67.9	
273D Vail	633930	APP CO	DC_	267.2 86.6	82.7 BNPFT20030313AQS	39 38 05.0 106 26 47.0	0.010 2963	0.2	7.1	77.5	74.9	
223D Pinecrest	631417	APP CO	_C_	141.3 321.7	87.7 BNPFT20030310BEU	39 03 31.0 104 50 54.1	0.140 2103	4.6	1.6	10.0R	77.7M	

											Page # 2	
CH CITY	CALL	TYPE STATE	ANT	AZI ---	DIST FILE #	LAT LNG	PWR (kW) HAAT (M)	INT (km) COR (M)	PRO (km) LICENSEE	*IN* (Overlap	*OUT* in km)	
276D Eagle	649793	APP CO	_V_	268.8 87.9	118.1 BNPFT20030317IJA	39 38 39.0 106 51 35.0	0.010	10.2 2140	4.5 Randy M Hudson	88.4	89.0	
277C2 Warren Afb	KRAN	LIC WY	ZCX	21.1 201.6	177.0 BLH20090624AEP	41 09 34.0 104 43 19.0	37.000 78	48.8 1912	33.3 Freisland Broadcasting Cor	96.3	95.6	
278D Colorado Springs	629881	APP CO	DE_	152.4 332.8	116.4 BNPFT20030312AJN	38 44 43.0 104 51 39.0	0.010	0.0 2718	3.1 Educational Communications	104.3	113.0	
275C3 Battlement Mesa	1347531	RSV CO	___	263.9 82.3	215.0	39 26 33.0 107 58 01.0	25.000 100	90.4 2345	77.8 Cochise Media Licenses, Ll	109.1	127.0	
277C1 Colorado City	KJQY	CP CO	_CX	158.3 338.9	225.9 BMPH20080626AAB	37 46 52.0 104 32 03.0	100.000 165	98.0 1958	67.1 Pueblo Broadcasting Group	113.9	141.2	
275C3 Battlement Mesa	1347401	APP CO	_CX	263.9 82.3	215.0 BNPH20090929AMO	39 26 33.0 107 58 01.0	25.000 -1	80.6 2244	74.6 Cochise Media Licenses, Ll	118.9	132.1	
222C3 Salida	KVRH-FM	LIC CO	_CX	198.9 18.5	143.3 BLH20090917ABD	38 27 11.0 106 01 02.0	0.220 895	4.6 3578	1.6 Three Eagles Communication	12.0R	131.3M	
275C3 De Beque	AL6785	VAC CO	___	263.0 81.2	242.3 RM10736	39 22 36.0 108 16 33.0	25.000 100	83.1 1965	62.2 Garfield-mesa County Line	141.8	173.8	
275C3 De Beque	R13387	DEL CO	___	263.0 81.2	242.3	39 22 36.0 108 16 33.0	25.000 100	83.1 1965	62.2 Cochise Media Licenses, Ll	141.8	173.8	
222C2 Hugo	KHIH	CP CO	NHX	111.6 292.7	168.2 BNPH20070502AFN	39 06 20.0 103 40 30.0	26.000 82	4.6 1747	1.6 Kona Coast Radio, Llc.	15.0R	153.2M	
277A Baggs	1113349	APP WY	___	310.1 128.7	238.6 BSFH20050812AXH	41 02 12.0 107 39 24.0	6.000 100	37.3 2089	32.0 Austin Jr, Ted W	170.2	164.1	
222C2 Hugo	KHIH	APP CO	_CX	111.2 292.5	186.0 BMPH20100128AIG	39 03 15.0 103 28 48.0	40.000 52	4.6 1622	1.6 Kona Coast Radio, Llc.	15.0R	171.0M	
222A Hugo	AU7055920	VAC CO	___	108.5 289.7	183.5 RM10096	39 08 10.0 103 28 10.0	6.000 100	4.6 1686	1.6 Alan Olson	10.0R	173.5M	
222A Hillsdale	KYOY	APP WY	ZCX	25.9 206.5	184.6 BPH20100301ADY	41 09 58.0 104 31 16.0	6.000 100	4.6 1846	1.6 Kimball Radio, Llc	10.0R	174.6M	

Terrain database is USGS 03 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)
***affixed to 'IN' or 'OUT' values = site inside protected contour.

* Translator application being amended.

** Translator being modified by this application.

*** This application has been dismissed.

**** No real life interference will be caused to KRFX since no population resides within the
proposed 100 DBU interference contour of the proposed K273BX. See attached Technical Statement
for more information.

FIGURE 2, KRFX 60.4 DBU CONTOUR AT THE PROPOSED SITE
K273BX PINECLIFFE, COLORADO, CHANNEL 276D

Coverage Study - USGS 03 SEC
07-19-2010

K273BX.A CH276 D , 0.25 kW, 0.0M HAAT, 3244.0M COR AMSL
Service Contour = 60.4 dBu. Population = 2,579,724

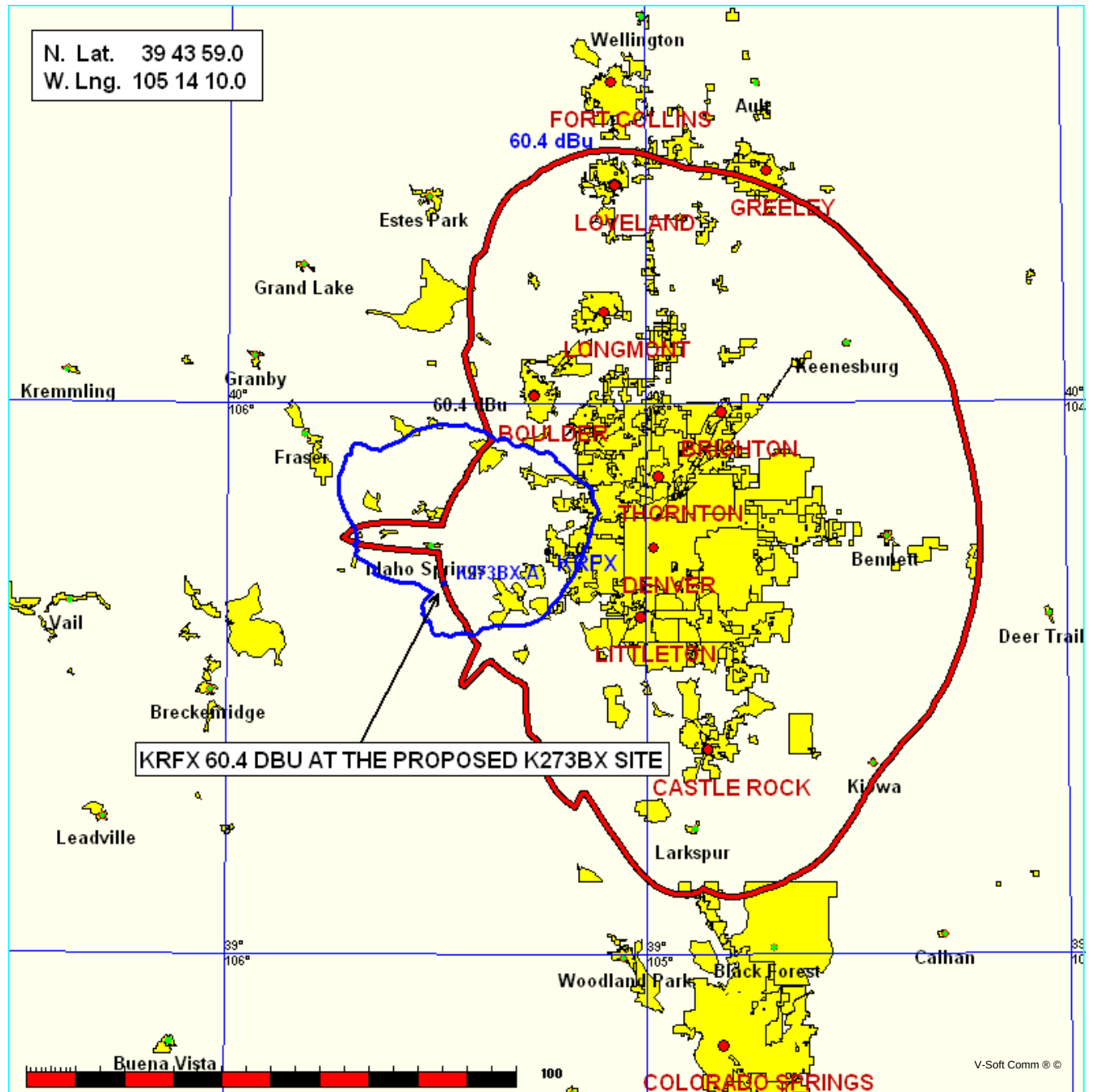


FIGURE 3, PROPOSED 100 DBU INTERFERENCE CONTOUR
K273BX PINECLIFFE, COLORADO, CHANNEL 276D

Coverage Study - USGS 03 SEC
07-19-2010

K273BX.A CH276 D , 0.25 kW, 0.0M HAAT, 3244.0M COR AMSL
Interference Contour = 100 dBu. Population = 0

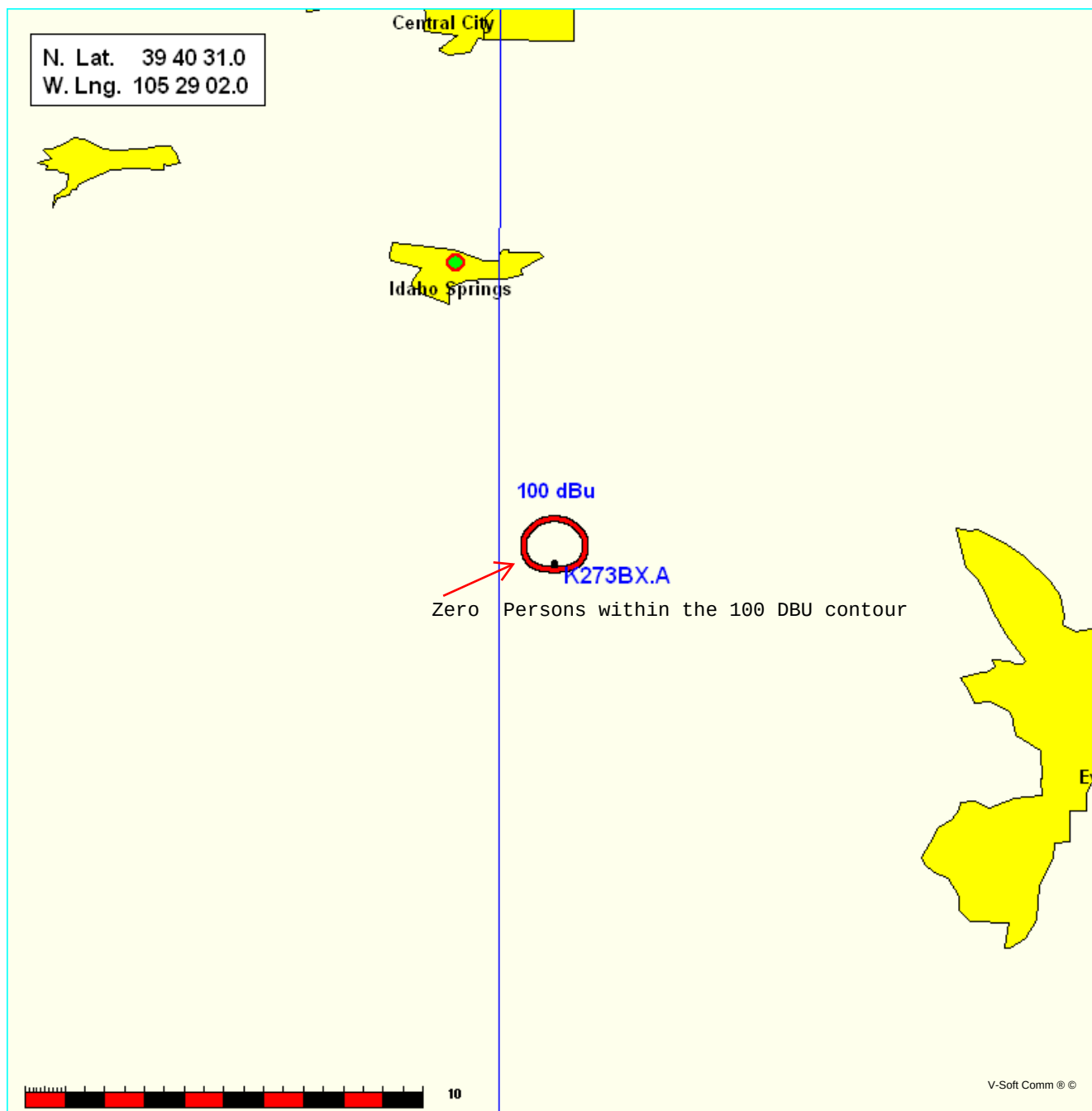


FIGURE 4, DETAILED INTERFERENCE STUDY, KAVD 276C1
K273BX PINECLIFFE, COLORADO, CHANNEL 276D

FMCommander Single Allocation Study - 07-19-2010 - USGS 03 SEC
K273BX.A's Overlaps (In= -28.83 km, Out= 17.08 km)

K273BX.A CH 276 D DA
Lat= 39 40 31.0, Lng= 105 29 02.0
0.25 kW 0 M HAAT, 3244 M COR
Prot.= 60 dBu, Intef.= 40 dBu

KAVD CH 276 C1 73.215 N BLH20001129AAZ
Lat= 39 28 12.0, Lng= 103 38 14.0
100.0 kW 135 M HAAT, 1791.2 M COR
Prot.= 60 dBu, Intef.= 40 dBu

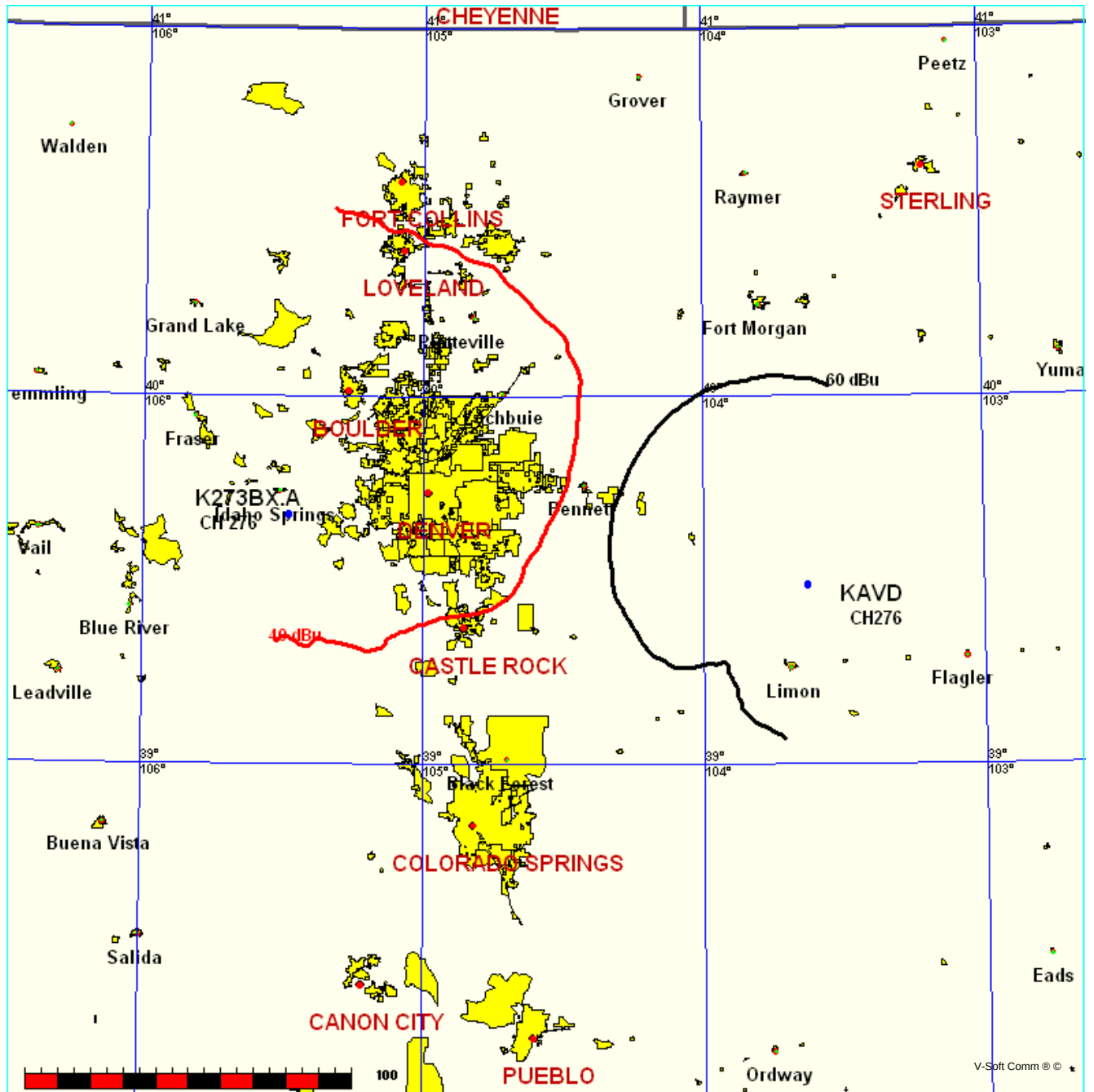


FIGURE 5, KLDV 60 DBU CONTOUR WITH K273BX 60 DBU
K273BX PINECLIFFE, COLORADO, CHANNEL 276D

Coverage Study - USGS 03 SEC
07-19-2010

K273BX.A CH216 D , 0.25 kW, 0.0M HAAT, 3244.0M COR AMSL
Service Contour = 60 dBu. Population = 2,579,498

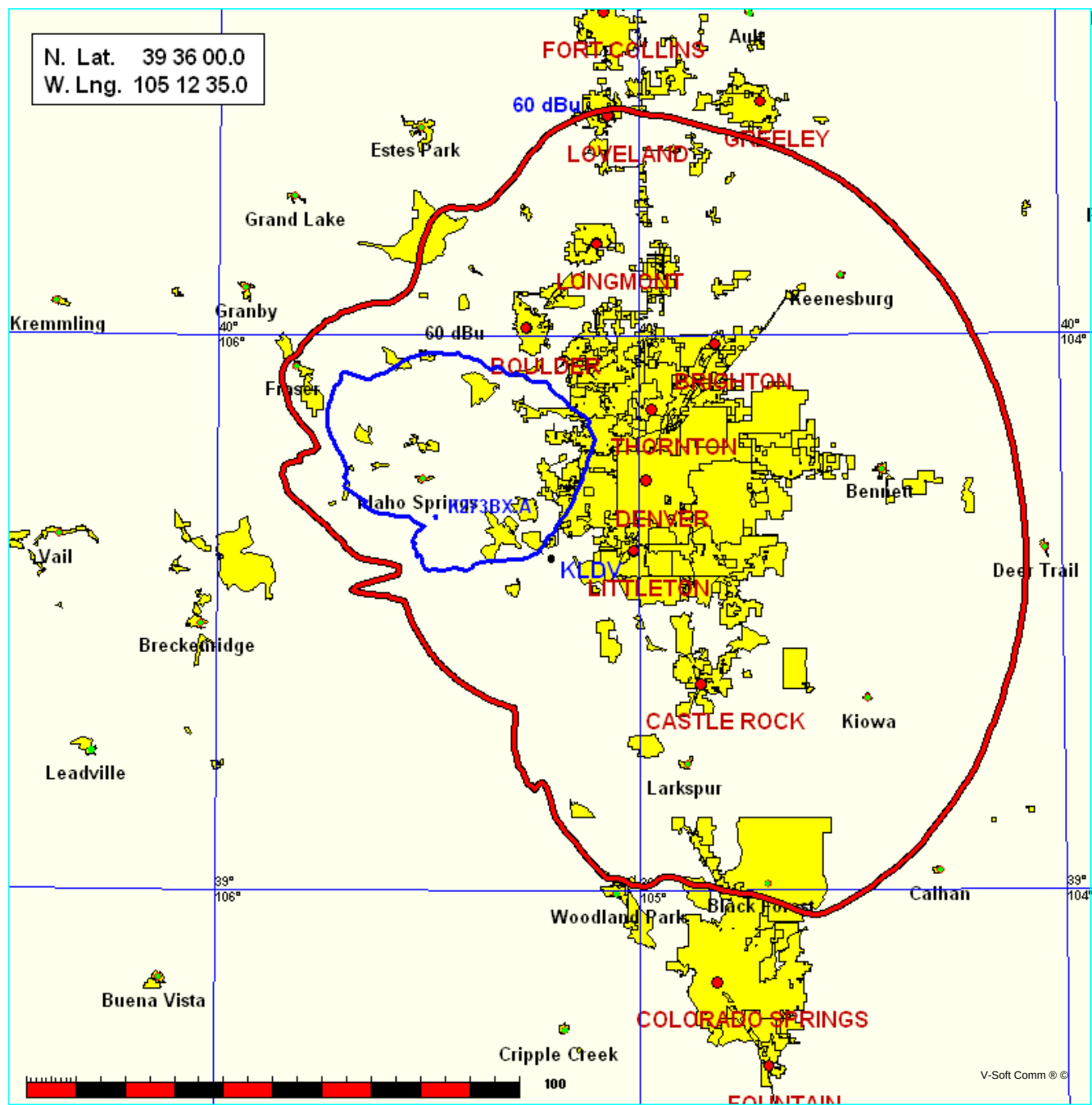
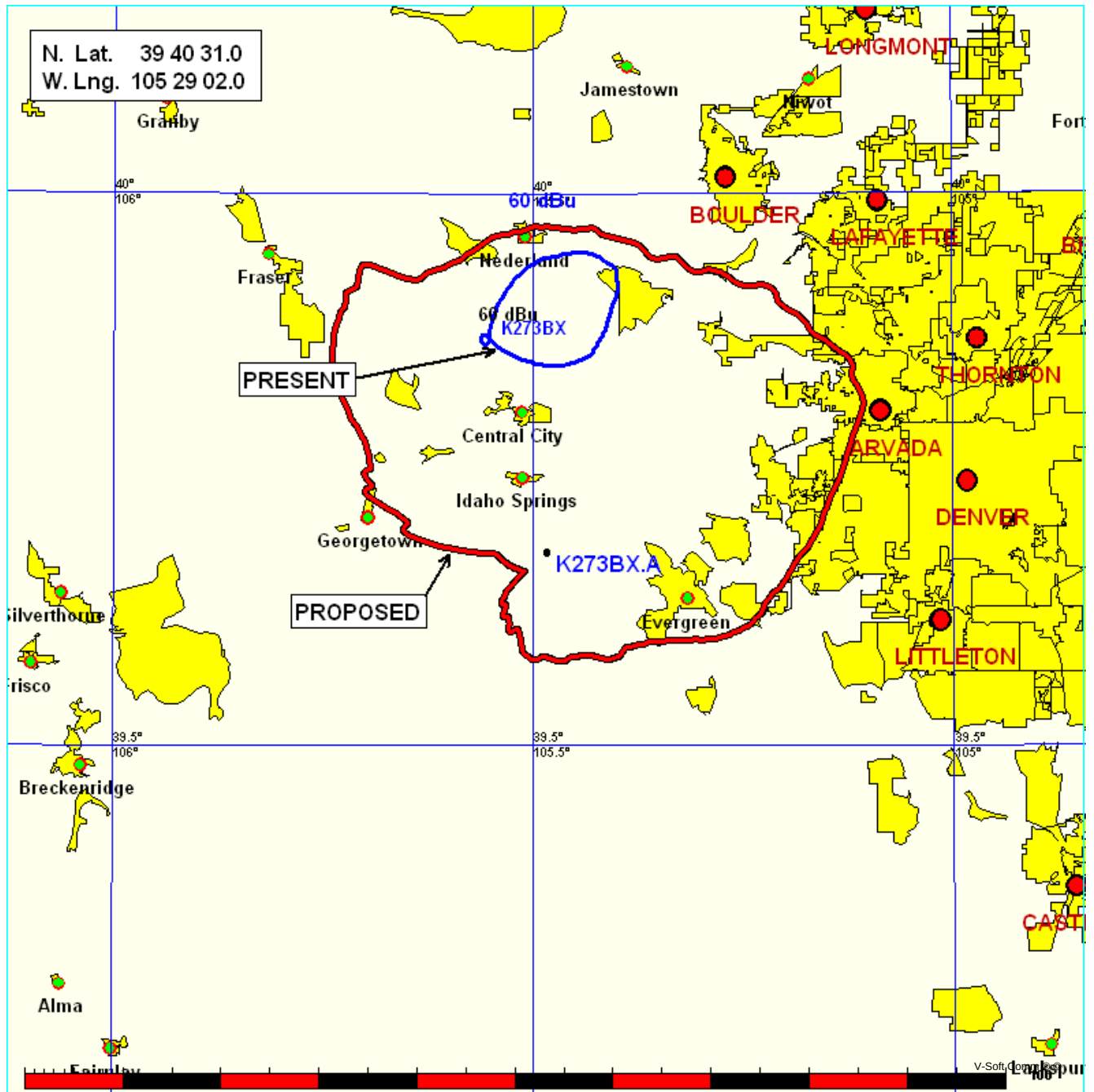


FIGURE 6, MAP SHOWING PRESENT AND PROPOSED 60 DBU
K273BX PINECLIFFE, COLORADO, CHANNEL 276D

Coverage Study - USGS 03 SEC
07-19-2010

K273BX CH273 D , 0.01 kW, 0.0M HAAT, 3343.0M COR AMSL
Service Contour = 60 dBu. Population = 134,825



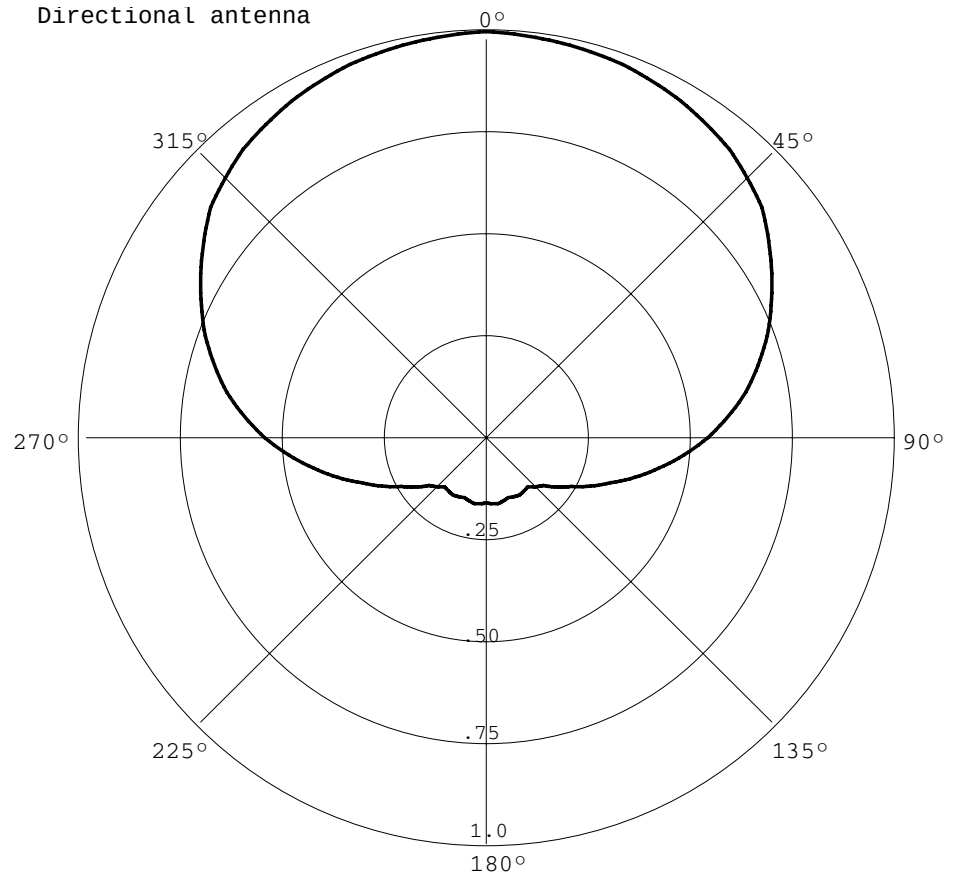
K273BX.A

07-19-2010

RMS(V) = .64

FIGURE 7, DIRECTIONAL ANTENNA DATA. NICOM BKG-1 one bay Graph is Relative Field

Azi	Field	dBk	kW
000	1.000	-06.021	0.250
010	0.990	-06.108	0.245
020	0.978	-06.214	0.239
030	0.956	-06.411	0.228
040	0.927	-06.679	0.215
050	0.882	-07.111	0.194
060	0.808	-07.872	0.163
070	0.733	-08.719	0.134
080	0.646	-09.816	0.104
090	0.543	-11.325	0.074
100	0.430	-13.351	0.046
110	0.324	-15.810	0.026
120	0.240	-18.416	0.014
130	0.183	-20.772	0.008
140	0.158	-22.047	0.006
150	0.163	-21.777	0.007
160	0.157	-22.103	0.006
170	0.165	-21.671	0.007
180	0.161	-21.884	0.006
190	0.165	-21.671	0.007
200	0.157	-22.103	0.006
210	0.163	-21.777	0.007
220	0.158	-22.047	0.006
230	0.183	-20.772	0.008
240	0.240	-18.416	0.014
250	0.324	-15.810	0.026
260	0.430	-13.351	0.046
270	0.543	-11.325	0.074
280	0.646	-09.816	0.104
290	0.733	-08.719	0.134
300	0.808	-07.872	0.163
310	0.882	-07.111	0.194
320	0.927	-06.679	0.215
330	0.956	-06.411	0.228
340	0.978	-06.214	0.239
350	0.990	-06.108	0.245



Contour.out

N. Lat. = 394031.0 W. Lng. = 1052902.0
 HAAT and Distance to Contour,
 FCC, FM 2-10 Mi, 51 pts Method - USGS 03 SEC

FIGURE 7, TABULATION OF CONTOURS, K273BX, CH 276D

Azi.	AV EL	HAAT	dBk	60-F5	40-F1	100-F1
000	2625.1	618.9	-6.02	32.82	93.61	1.11
005	2629.0	615.0	-6.06	32.62	93.26	1.10
010	2628.3	615.7	-6.11	32.55	93.15	1.10
015	2627.1	616.9	-6.16	32.48	93.04	1.09
020	2655.5	588.5	-6.21	31.55	91.24	1.08
025	2621.1	622.9	-6.31	32.36	92.86	1.07
030	2597.8	646.2	-6.41	32.84	93.74	1.06
035	2571.7	672.3	-6.54	33.34	94.62	1.04
040	2500.9	743.1	-6.68	35.08	97.55	1.03
045	2497.1	746.9	-6.89	34.74	97.00	1.00
050	2467.7	776.3	-7.11	35.08	97.56	0.98
055	2401.0	843.0	-7.48	36.00	99.00	0.94
060	2365.2	878.8	-7.87	36.00	99.03	0.90
065	2333.0	911.0	-8.29	35.80	98.79	0.85
070	2409.6	834.4	-8.72	33.16	94.61	0.81
075	2445.7	798.3	-9.25	31.21	91.48	0.76
080	2487.3	756.7	-9.82	29.28	87.99	0.72
085	2496.9	747.1	-10.54	27.91	85.31	0.66
090	2518.4	725.6	-11.32	26.33	81.90	0.60
095	2522.4	721.6	-12.28	24.90	78.65	0.54
100	2509.1	734.9	-13.35	23.64	75.73	0.48
105	2449.7	794.3	-14.49	22.90	74.45	0.42
110	2379.3	864.7	-15.81	21.87	72.72	0.36
115	2388.2	855.8	-17.02	20.10	68.48	0.31
120	2449.0	795.0	-18.42	17.68	61.84	0.27
125	2522.5	721.5	-19.51	15.58	56.14	0.23
130	2527.9	716.1	-20.77	14.04	52.52	0.20
135	2539.5	704.5	-21.39	13.27	50.44	0.19
140	2541.8	702.2	-22.05	12.55	48.55	0.18
145	2521.1	722.9	-21.91	12.83	49.64	0.18
150	2585.5	658.5	-21.78	12.50	47.71	0.18
155	2676.0	568.0	-21.94	11.57	43.72	0.18
160	2725.5	518.5	-22.10	11.04	40.92	0.17
165	2777.7	466.3	-21.88	10.89	38.95	0.18
170	2775.1	468.9	-21.67	11.07	39.57	0.18
175	2777.8	466.2	-21.78	10.97	39.19	0.18
180	2822.0	422.0	-21.88	10.50	36.77	0.18
185	2800.2	443.8	-21.78	10.80	38.13	0.18
190	2811.5	432.5	-21.67	10.76	37.79	0.18
195	2878.3	365.7	-21.88	9.90	33.66	0.18
200	2977.7	266.3	-22.10	8.37	28.04	0.17
205	2961.6	282.4	-21.94	8.72	29.11	0.18
210	3027.0	217.0	-21.78	7.68	25.98	0.18
215	3035.4	208.6	-21.91	7.46	25.30	0.18

				Contour.out		
220	3079.7	164.3	-22.05	6.60	22.30	0.18
225	3137.7	106.3	-21.39	5.57	18.19	0.19
230	3265.9	-21.9	-20.77	3.01	9.72	0.20
235	3371.7	-127.7	-19.51	3.24	10.44	0.23
240	3384.2	-140.2	-18.42	3.45	11.10	0.27
245	3297.3	-53.3	-17.02	3.74	11.99	0.31
250	3327.6	-83.6	-15.81	3.99	12.81	0.36
255	3260.1	-16.1	-14.49	4.31	13.77	0.42
260	3232.9	11.1	-13.35	4.61	14.70	0.48
265	3233.5	10.5	-12.28	4.92	15.86	0.54
270	3175.9	68.1	-11.32	7.83	26.14	0.60
275	3082.9	161.1	-10.54	12.68	42.10	0.66
280	3047.7	196.3	-9.82	14.56	47.80	0.72
285	3003.7	240.3	-9.25	16.74	53.99	0.76
290	2959.0	285.0	-8.72	18.91	59.30	0.81
295	2946.3	297.7	-8.29	19.81	61.58	0.85
300	2920.4	323.6	-7.87	21.13	65.14	0.90
305	2809.3	434.7	-7.48	24.76	76.13	0.94
310	2700.6	543.4	-7.11	28.67	85.32	0.98
315	2633.8	610.2	-6.89	30.90	90.30	1.00
320	2600.0	644.0	-6.68	32.24	92.75	1.03
325	2559.3	684.7	-6.54	33.69	95.23	1.04
330	2599.3	644.7	-6.41	32.80	93.66	1.06
335	2686.6	557.4	-6.31	30.44	88.80	1.07
340	2689.5	554.5	-6.21	30.52	88.91	1.08
345	2674.6	569.4	-6.16	31.08	90.13	1.09
350	2640.6	603.4	-6.11	32.19	92.48	1.10
355	2633.8	610.2	-6.06	32.47	93.00	1.10

Ave El= 2747.43 M HAAT= 496.57 M AMSL= 3244

EDUCATIONAL COMMUNICATIONS OF COLORADO SPRINGS, INC.

1665 Briargate Blvd., Suite 100
Colorado Springs, Colorado 80920
Telephone (719) 593-0600

FILED/ACCEPTED

JAN 12 2010

Federal Communications Commission
Office of the Secretary

December 22, 2009

Marlene H. Dortch, Secretary
Federal Communications Commission
236 Massachusetts Avenue, N.E., Suite 110
Washington, DC 20002

--BY HAND--

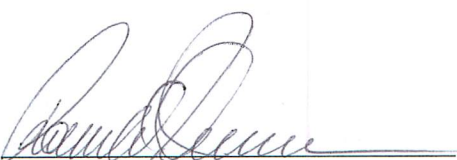
Re: Educational Communications of Colorado Springs, Inc.
Wheat Ridge, CO (Facility ID No. 140236)
File No. BNPFT-20030312AGW

Dear Ms. Dortch:

Educational Communications of Colorado Springs, Inc., respectfully requests its pending application for a new translator on Channel 275 at Wheat Ridge, Colorado (File No. BNPFT-20030312AGW), be dismissed. Attached is a Declaration certifying that Educational Communications of Colorado Springs, Inc. has not been promised nor received any consideration.

Respectfully submitted,

**EDUCATIONAL COMMUNICATIONS
OF COLORADO SPRINGS, INC.**

By: 

Dr. Ronald A. Johnson
Chairman

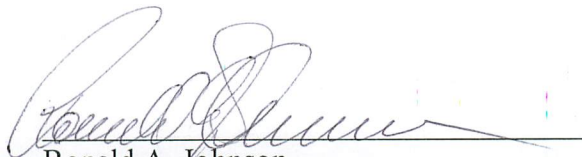
DECLARATION

I, Ronald A. Johnson, under penalty of perjury and pursuant to Section 1.16 of the Commission's Rules, 47 C.F.R. § 1.16, do hereby declare to the best of my knowledge and belief, that:

1. I am Chairman of Educational Communications of Colorado Springs, Inc. ("Applicant"), an applicant for a construction permit for a new translator on Channel 275 at Wheat Ridge, Colorado (File No. BNPFT-20030312AGW, Facility ID No. 140236) (the "Application").

2. Neither Applicant nor its principals have received or been promised, either directly or indirectly, any money or other consideration for dismissal of the Application.

Executed this 22nd day of December, 2009.

A handwritten signature in black ink, appearing to read "Ronald A. Johnson", written over a horizontal line.

Ronald A. Johnson
Chairman