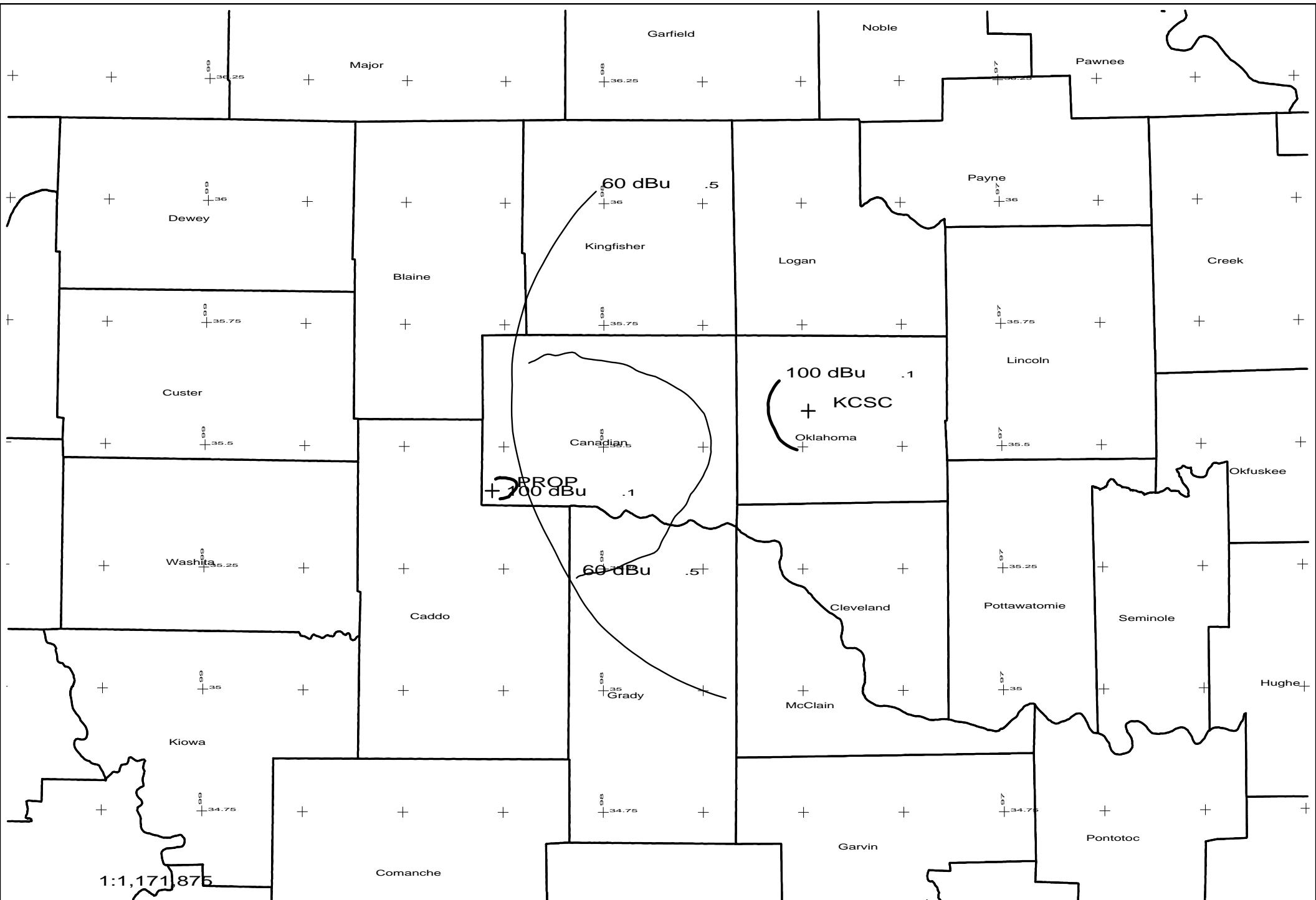


Calvary Chapel of Twin Falls, Inc.

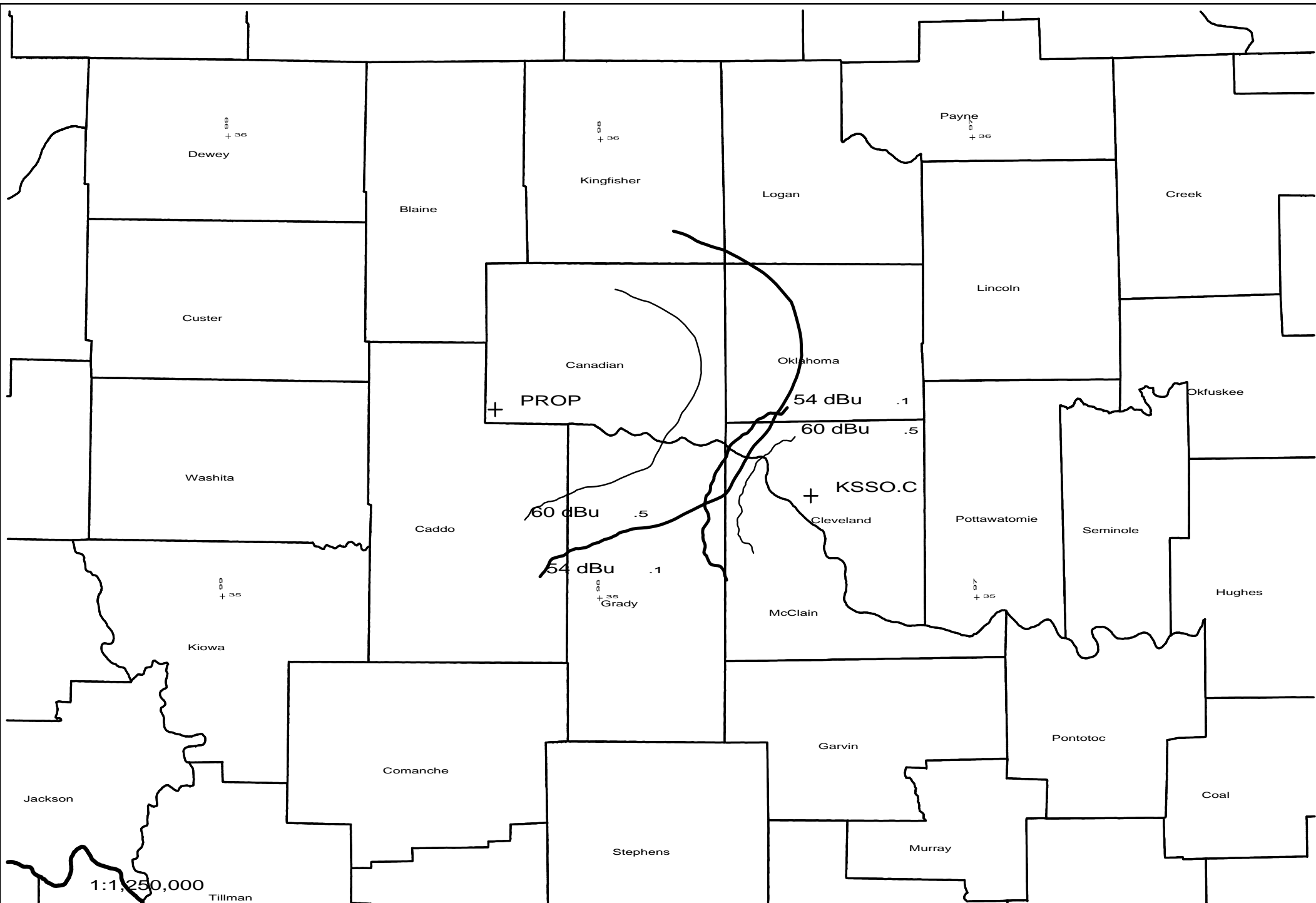
Carnegie, OK Minor Change Calvary Chapel Of Twin Falls, Inc. CH# 208C2 - 89.5 MHz, Pwr= 38 kW DA, HAAT= 141.0 M, COR= 600 M Average Protected F(50-50)= 48.5 km Standard Directional												DISPLAY DATES DATA 10-31-11 SEARCH 11-04-11	
REFERENCE	CH#	CALL	TYPE	ANT	AZI	DIST	LAT	PWR(kW)	INT(km)	PRO(km)	*IN*	*OUT*	
35 24 37.0 N. 98 16 44.0 W.		CITY	STATE	<--	FILE #	LNG	HAAT(M)	COR(M)	LICENSEE	(Overlap in km)			
208A	KJCC	LIC_VX	208.5	37.1	35 06 59.0	0.350	31.5	9.4	-40.4*	-90.4			
Carnegie		OK	28.4	BLED20050504AAA	98 28 26.0	59	473	Calvary Chapel Of Twin Fal					
211C1	KCSC	LIC_CN	75.6	74.2	35 34 24.0	100.000	8.9	66.7	14.1	1.7			
Edmond		OK	256.1	BLED19980428KC	97 29 08.0	256	605	The University Of Central					
207A	KSSO	CP DCX	105.1	79.1	35 13 22.0	5.900	23.4	15.7	15.2	2.8			
Norman		OK	285.5	BPED20110124ABB	97 26 21.0	50	399	Family Worship Center Chur					
207A	KSSO	LIC_CX	105.1	79.1	35 13 22.0	2.300	22.8	15.3	15.8	3.3			
Norman		OK	285.5	BLED20070125AAT	97 26 21.0	50	399	Family Worship Center Chur					
207C3	KCCU	CP DCX	179.5	87.3	34 37 24.0	10.000	49.3	32.2	4.7	5.0			
Lawton		OK	359.5	BPED20110902AAB	98 16 16.0	141	486	Cameron University					
206C1	KYCU	LIC_CX	273.6	64.6	35 26 40.0	40.000	6.7	56.7	29.7	5.3			
Clinton		OK	93.2	BLED20021001AAC	98 59 22.0	193	680	Cameron University					
209C0	KJTH	LIC_CX	25.4	145.9	36 35 42.0	100.000	104.7	72.1	7.0	22.7			
Ponca City		OK	205.8	BLED20041018ACD	97 34 38.0	307	626	The Love Station, Inc,					
207C2	KIEL	CP DHX	4.8	72.6	36 03 43.0	50.000	31.3	21.0	14.0	10.5			
Loyal		OK	184.8	BMPED20110421AAA	98 12 40.0	59	416	New Life Mission					
207A	KCCU	LIC_EN	179.5	87.2	34 37 26.0	2.000	36.5	24.2	17.4	12.9			
Lawton		OK	359.5	BLED19890731KB	98 16 15.0	141	486	Cameron University					
205C1	KYLV	CP DCX	76.7	73.9	35 33 37.0	5.900	4.6	53.2	18.2	14.9			
Oklahoma City		OK	257.2	BMPED20110830AAM	97 29 06.0	464	814	Educational Media Foundati					
205C1	KYLV	LIC DCX	75.6	74.2	35 34 24.0	39.000	5.8	51.7	17.2	16.8			
Oklahoma City		OK	256.1	BLED20070604AAC	97 29 08.0	205	555	Educational Media Foundati					
209A	KVOY	CP DCX	133.5	77.5	34 55 46.0	2.400	22.5	15.1	26.9	19.5			
Di bble		OK	313.8	BNPED20071019ASV	97 39 43.0	56	394	Norman Unitarian Universal					
208C3	KCNP	LIC DCX	119.9	160.1	34 41 01.0	5.800	97.3	36.6	28.7	28.0			
Ada		OK	300.8	BLED20070228ABU	96 45 44.0	177	512	The Chickasaw Nation					
207A	KALU	LIC_C_	56.9	109.7	35 56 36.0	0.150	11.1	7.8	52.3	33.2			
Langston		OK	237.5	BLED19951003KA	97 15 32.0	61	364	Langston University					
208C1	KWGS	LIC_C_	73.1	245.1	36 01 15.0	50.000	156.7	66.6	37.1	45.2			
Tul sa		OK	254.7	BMLED20101110AAU	95 40 32.0	325	519	The University Of Tulsa					
208C3	KMOC	LIC_C_	188.7	170.6	33 53 23.0	3.000	90.0	32.9	43.3	38.3			
Wi chi ta Fal ls		TX	8.5	BLED20100929ACM	98 33 30.0	200	503	Christian Service Foundati					
205A	KARU	LIC_VX	203.7	93.8	34 38 10.0	0.440	1.5	8.2	48.4	81.1			
Cache		OK	23.5	BLED20050721ABL	98 41 32.0	79	493	Educational Media Foundati					
207A	KTHL	LIC_CX	229.1	130.3	34 38 21.0	1.500	23.1	15.5	63.8	50.6			
Al tus		OK	48.5	BLED20101214ABG	99 21 19.0	77	492	The Love Station, Inc.					
208C0	KTOT	LIC_C_	287.1	259.4	36 03 44.0	100.000	179.8	77.2	54.6	106.7			
Spearman		TX	105.5	BLED20021115ABX	101 01 56.0	325	1227	Kanza Society, Inc.					
210C2	KTHF	LIC_CX	283.6	102.2	35 37 16.0	26.500	4.6	42.9	72.0	57.0			
Hammon		OK	103.0	BLED20100818AAY	99 22 32.0	90	647	The Love Station, Inc.					
210C2	KWKL	LIC_VX	186.1	127.0	34 16 19.0	45.000	5.6	50.0	84.4	73.5			
GrandFi el d		OK	6.0	BLED20060629AFW	98 25 30.0	152	454	Educational Media Foundati					

Terrain database is USGS 03 SEC , R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM
 Contour distances are on direct line to and from reference station. Reference zone= , 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.
 « = Station meets FCC minimum distance spacing for its class.



PROP 208C2 38kW 600M AMSL
KCSC 211C1 100kW 605M AMSL

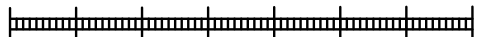
PROP vs KCSC
CCTF - 11/11



1:1,250,000

Tillman

Scale in km



0 10 20 30 40 50 60 70

PROP 208C2 38kW 600M AMSL
KSSO.C 207A 5.9kW 399.3M AMSL

PROP vs KSSO.C
CCTF - 11/11