

EXHIBIT 14.1 KWCB CHANNEL STUDY

09-15-2005

Canyon Lake Broadcasting

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FM Study for: KWCB FCC Database Date: 7/7/2005 28-54-42
Location: FLORESVILLE, TX Channel Class: C2 98-26-29

Contours calculated on direct line using 73.509(a)

[*] by Distance indicates directional antenna used in calculation.

[*] by HAAT indicates calculated as missing in database.

Call	City, State	Chan Class	Freq	kW	Latitude	Dist.	Required
Status	Proponent	File Number	HAAT	Longitude	Azm.	Clear	(km)
KRISTV	CORPUS CHRISTI, TX	63	88.0	100.0	27-44-28	153.6	196
LIC	Fac. No. 25559	BLCT-19880331KT	291	97-36-08	147.4	-42.4	SHORT
>>>>>>> Study For Channel 209 89.7 MHz <<<<<<<<							
KCYX	SAN ANTONIO, TX	262 C	100.3	98.0	29-31-25	73.2	35
LIC	Fac. No. 48718	BMLH-20001010ACO	300	98-43-25	338.0	+38.2	CLEAR
ALLOCR	SAN ANTONIO, TX	262 C	100.3		29-31-25	73.2	35
DEL		RM-bg-73	0	98-43-25	338.0	+38.2	CLEAR
KSTX	SAN ANTONIO, TX	206 C1	89.1	100.0	29-31-25	73.2	79
LIC	Fac. No. 65334	BMLED-19920318KF	200	98-43-25	338.0	-5.8	SHORT
KSTX	F(50,10)	100 dBu = 9 km, KWCB	F(50,50)	60 dBu = 44 KM	+20 km		
KWCB	F(50,10)	100 dBu = 5 km, KSTX	F(50,50)	60 dBu = 68 KM	+0 km		
KMFA	AUSTIN, TX	208 C1	89.5	40.0	30-19-23	168.3	158
LIC	Fac. No. 8685	BLED-20020812ABQ	398	97-47-58	21.5	+10.3	CLOSE
KMFA	F(50,10)	54 dBu = 101 km, KWCB	F(50,50)	60 dBu = 44 KM	+24 km		
KWCB	F(50,10)	54 dBu = 69 km, KMFA	F(50,50)	60 dBu = 69 KM	+31 km		
KLUX	ROBSTOWN, TX	208 C1	89.5	58.0	27-44-28	153.6	158
LIC	Fac. No. 16945	BLED-19891206KA	291	97-36-08	147.4	-4.4	SHORT
KLUX	F(50,10)	54 dBu = 91 km, KWCB	F(50,50)	60 dBu = 44 KM	+19 km*		
KWCB	F(50,10)	54 dBu = 69 km, KLUX	F(50,50)	60 dBu = 62 KM	+23 km*		
KEPX	EAGLE PASS, TX	208 C1	89.5	52.0	28-39-26	194.9	158
LIC	Fac. No. 73753	BLED-19940916KA	78	100-25-00	262.2	+36.9	CLEAR
KEPX	F(50,10)	54 dBu = 64 km, KWCB	F(50,50)	60 dBu = 44 KM	+87 km		
KWCB	F(50,10)	54 dBu = 69 km, KEPX	F(50,50)	60 dBu = 39 KM	+87 km		
KWCB	FLORESVILLE, TX	209 C3	89.7	9.00	29-13-55	52.0	177
LIC	Fac. No. 72878	BLED-19920518KD	42	98-03-05	46.8	-125.0	SHORT
KWCB	F(50,10)	40 dBu = 82 km, KWCB	F(50,50)	60 dBu = 44 KM	-74 km		
KWCB	F(50,10)	40 dBu = 130 km, KWCB	F(50,50)	60 dBu = 21 KM	-98 km		
NEW	CAMP WOOD, TX	209 A	89.7	.500	29-42-53	176.9	166
APP	Fac. No. 92144	BPED-19981119MB	110	100-00-56	300.6	+10.9	CLOSE
NEW	F(50,10)	40 dBu = 51 km, KWCB	F(50,50)	60 dBu = 44 KM	+82 km		
KWCB	F(50,10)	40 dBu = 130 km, NEW	F(50,50)	60 dBu = 15 KM	+32 km		
NEW	CAMP WOOD, TX	209 A	89.7	.500	29-42-53	176.9	166
APP	Fac. No. 92144	BPED-19981119MB	110	100-00-56	300.6	+10.9	CLOSE
NEW	F(50,10)	40 dBu = 51 km, KWCB	F(50,50)	60 dBu = 44 KM	+83 km		
KWCB	F(50,10)	40 dBu = 130 km, NEW	F(50,50)	60 dBu = 15 KM	+33 km		
NEW	CAMP WOOD, TX	209 A	89.7	1.00	29-42-53	176.9	166
APP	Fac. No. 93530	BPED-19990601MB	110	100-00-56	300.6	+10.9	CLOSE
NEW	F(50,10)	40 dBu = 59 km, KWCB	F(50,50)	60 dBu = 44 KM	+75 km		
KWCB	F(50,10)	40 dBu = 130 km, NEW	F(50,50)	60 dBu = 18 KM	+30 km		

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Call City, State Chan Class Freq kW Latitude Dist. Required
Status Proponent File Number HAAT Longitude Azm. Clear (km)

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KTLZ CUERO, TX 210 A 89.9 5.00 29-02-23 109.9 106
CP Fac. No. 90681 BMPED-20041014AEE 74 97-19-24 82.3 +3.9 CLOSE
KTLZ F(50,10) 54 dBu = 28 km, KWCB F(50,50) 60 dBu = 44 KM +38 km
KWCB F(50,10) 54 dBu = 69 km, KTLZ F(50,50) 60 dBu = 19 KM +22 km

KTSW SAN MARCOS, TX 210 C3 89.9 10.5+ 29-39-20 87.7 117
LIC Fac. No. 61553 BLED-19930827KC 65 98-07-59 19.9 -29.3 SHORT
KTSW F(50,10) 54 dBu = 20 km, KWCB F(50,50) 60 dBu = 44 KM +24 km*
KWCB F(50,10) 54 dBu = 69 km, KTSW F(50,50) 60 dBu = 14 KM +5 km*

KBNL LAREDO, TX 210 C1 89.9 100. 27-39-27 178.7 158
LIC Fac. No. 73750 BLED-20050218AAG 184 99-35-10 219.2 +20.7 CLEAR
KBNL F(50,10) 54 dBu = 87 km, KWCB F(50,50) 60 dBu = 44 KM +48 km
KWCB F(50,10) 54 dBu = 69 km, KBNL F(50,50) 60 dBu = 57 KM +53 km

KSYMFM SAN ANTONIO, TX 211 A 90.1 5.70 29-26-50 59.6 55
LIC Fac. No. 58788 BLED-19971230KB 39 98-29-55 354.7 +4.6 CLOSE
KSYMFM F(50,10) 100 dBu = 2 km, KWCB F(50,50) 60 dBu = 44 KM +14 km
KWCB F(50,10) 100 dBu = 5 km, KSYMFM F(50,50) 60 dBu = 25 KM +30 km

NEW NATALIA, TX 212 A 90.3 3.00 29-09-15 54.00 55
APP Fac. No. 90949 BPED-19980604MI 57 98-55-20 300.0 -1.00 SHORT
NEW F(50,10) 100 dBu = 2 km, KWCB F(50,50) 60 dBu = 44 KM +8 km
KWCB F(50,10) 100 dBu = 5 km, NEW F(50,50) 60 dBu = 22 KM +28 km

NEW SMILEY, TX 212 C2 90.3 41.0+ 29-17-08 79.9 58
APP Fac. No. 93531 BPED-19990601MC 30 97-44-22 58.6 +21.9 CLEAR
NEW F(50,10) 100 dBu = 2 km, KWCB F(50,50) 60 dBu = 44 KM +34 km*
KWCB F(50,10) 100 dBu = 5 km, NEW F(50,50) 60 dBu = 23 KM +52 km*
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