

EXHIBIT 6.1

11-28-2003

Canyon Lake Broadcasting

PAGE 1

TV Study for: KTOV-LP FCC Data Base Date: 11/2003 27-47-45

Location: CORPUS CHRISTI, TX ZONE: 3 LPTV 97-23-46

LPTV Facilities used as assumption: 98 HAAT 10.000 ERP

CALL	LOCATION	CHANNEL	ERP:KW(DA)	LATITUDE	DISTANCE	REQUIRED
STATUS	STATE	ZONE	HAAT	LONGITUDE	BEARING	CLEAR (km)

>>>>>>> Study For Channel: 49 <<<<<<<<

LPTV Market 121 km Separation is CLEAR

K34GV	ALICE, TX	34 -	6.97 Y	27-45-08	72.7	23.0 [-15]
CP TX	BNPTT-20000807ACG	ZONE:	99	98-07-55	266.3	+49.7 Clear
KTOV-LP	F(50,50) 80 dBu =	10 km,	K34GV	F(50,50) 74 dBu =	13 km*	
KNVA	AUSTIN, TX	49	500. Y	30-19-33	283.1	282.1 [+0]
CP DT	BPCDT-19991025ADB	ZONE:3	396	97-47-58	352.1	+1.0 Close
KTOV-LP	F(50,10) 20 dBu =	189 km,	KNVA	F(50,90) 41 dBu =	93 km*	
NEW	CORPUS CHRISTI, TX	49 -	10.0 Y	27-46-42	2.0	142.1 [+0]
APP TX	BNPTT-20000831ELA	ZONE:	68	97-23-47	180.0	-140.1 SHORT*
KTOV-LP	F(50,10) 29 dBu =	138 km,	NEW	F(50,50) 74 dBu =	4 km*	
KTOV-LP	F(50,10) 46 dBu =	59 km		Offset required	64: Separation	-61.7
NEW	VICTORIA, TX	49 Z	1.00 Y	28-46-45	117.7	139.2 [+0]
APP TX	BNPTT-20000830BDM	ZONE:	108	96-56-32	22.1	-21.5 Short
KTOV-LP	F(50,10) 29 dBu =	138 km,	NEW	F(50,50) 74 dBu =	1 km*	
KTOV-LP	F(50,10) 46 dBu =	59 km		Offset required	61: Separation	+56.9
KNVO	MCALLEN, TX	49	1000 Y	26-05-18	200.4	282.9 [+0]
CP DT	BPCDT-19991025ACS	ZONE:3	286	98-03-44	199.4	-82.4 SHORT*
KTOV-LP	F(50,10) 20 dBu =	189 km,	KNVO	F(50,90) 41 dBu =	94 km*	
KPXB	CONROE, TX	49 +	5000 Y	29-34-15	269.6	281.5 [+0]
APP TV	BMPCT-20020107AAJ	ZONE:3	589	95-30-37	42.7	-11.9 Short
KTOV-LP	F(50,10) 19 dBu =	194 km,	KPXB	F(50,50) 64 dBu =	87 km*	
KTOV-LP	F(50,10) 36 dBu =	101 km		Offset required	188: Separation	+82.0
KNVA	AUSTIN, TX	49	190.	30-19-33	283.1	256.2 [+0]
STA TS	BDSTA-20021030ACM	ZONE:	396	97-47-58	352.1	+26.9 Clear
KTOV-LP	F(50,10) 19 dBu =	194 km,	KNVA	F(50,50) 64 dBu =	62 km	
KTOV-LP	F(50,10) 36 dBu =	101 km		Offset required	162: Separation	+120.9
NEW	CORPUS CHRISTI, TX	49 -	30.0 Y	27-47-27	5.4	143.0 [+0]
APP TX	BNPTT-20000831BNY	ZONE:	98	97-27-03	263.8	-137.6 SHORT*
KTOV-LP	F(50,10) 29 dBu =	138 km,	NEW	F(50,50) 74 dBu =	5 km*	
KTOV-LP	F(50,10) 46 dBu =	59 km		Offset required	65: Separation	-59.2
KNVO	MCALLEN, TX	49	10.0 Y	26-05-20	200.4	232.3 [+0]
STA TS	BDSTA-20030505ABT	ZONE:	285	98-03-44	199.4	-31.9 Short
KTOV-LP	F(50,10) 19 dBu =	194 km,	KNVO	F(50,50) 64 dBu =	38 km*	
KTOV-LP	F(50,10) 36 dBu =	101 km		Offset required	138: Separation	+62.0
KPXB	CONROE, TX	49 +	5000 Y	29-34-15	269.6	281.5 [+0]
APP TV	BMPCT-20020107AAJ	ZONE:3	589	95-30-37	42.7	-11.9 Short
KTOV-LP	F(50,10) 19 dBu =	194 km,	KPXB	F(50,50) 64 dBu =	87 km*	
KTOV-LP	F(50,10) 36 dBu =	101 km		Offset required	188: Separation	+82.0

CANYON LAKE BROADCASTING

1-830-899-4575

EXHIBIT 6.1

11-28-2003

Canyon Lake Broadcasting

PAGE 2

TV Study for: KTOV-LP FCC Data Base Date: 11/2003 27-47-46

Location: CORPUS CHRISTI, TX ZONE: 3 LPTV 97-23-47

LPTV Facilities used as assumption: 98 HAAT 10.000 ERP

CALL STATUS	LOCATION STATE	CHANNEL ZONE	ERP:KW(DA) HAAT	LATITUDE LONGITUDE	DISTANCE BEARING	REQUIRED CLEAR (km)
----------------	-------------------	-----------------	--------------------	-----------------------	---------------------	------------------------

K49DV BEEVILLE-REFUGIO, TX 49 N 15.2 Y 28-23-27 66.0 148.5 [+0]

LIC TX BLTTL-19931206IC ZONE: 98 97-25-34 357.5 -82.5 SHORT*

KTOV-LP F(50,10) 29 dBu = 138 km, K49DV F(50,50) 74 dBu = 11 km*

KTOV-LP F(50,10) 46 dBu = 59 km Offset required 70: Separation -4.1*

KNVO McALLEN, TX 49 200. 26-05-20 200.4 252.0 [+0]

GRA TR BPRM-20000328ABO ZONE:3 288 98-03-44 199.4 -51.6 Short

KTOV-LP F(50,10) 19 dBu = 194 km, KNVO F(50,50) 64 dBu = 58 km

KTOV-LP F(50,10) 36 dBu = 101 km Offset required 158: Separation +42.3

KCCX-LP CORPUS CHRISTI, TX 50 N 6.00 Y 27-48-42 20.6 19.2 [+1]

LIC TX BLTTL-19911007II ZONE: 107 97-36-16 274.9 +1.3 Close

KTOV-LP F(50,50) 89 dBu = 6 km, KCCX-LP F(50,50) 74 dBu = 13 km*

CANYON LAKE BROADCASTING

1-830-899-4575