

EXHIBIT 12.0

08-05-2003

Canyon Lake Broadcasting

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FM Study for: KT288

FCC Database Date: 8/1/2003

33-28-46

Location: TEXARKANA, TX

Channel Class: D

94-06-28

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)

>>>>>>> Study For Channel 288 105.5 mHz <<<<<<<<

KHPA	HOPE, AR	285 A	104.9	6.00	33-43-12	63.5	29	73.215
LIC	Fac. No. 48740	BLH-19971217KE	100`		93-29-11	65.0	+34.5	CLEAR
KT288	F(50,10) 100 dBu =	1 km, KHPA	F(50,50)	60 dBu =	29 KM		+34 km	
NEW-X	EL DORADO, AR	286 D	105.1	.250	33-12-37	48.2	14	
APP	Fac. No. 143345	BNPFT-20030313AGA	50*		93-42-03	128.1	+34.2	CLEAR
KT288	F(50,10) 100 dBu =	1 km, NEW-X	F(50,50)	60 dBu =	9 KM		+38 km	
KNCBFM	VIVIAN, LA	287 A	105.3	3.20	32-55-54	63.6	47	73.215
LIC	Fac. No. 49155	BLH-20020910AAE	137`		93-54-22	162.7	+16.6	CLEAR
KT288	F(50,10) 54 dBu =	16 km, KNCBFM	F(50,50)	60 dBu =	27 KM		+21 km	
NEW-X	HOPE, AR	287 D	105.3	.250	33-42-17	65.8	32	
APP	Fac. No. 150324	BNPFT-20030317CYO	41*		93-27-09	67.5	+33.8	CLEAR
KT288	F(50,10) 54 dBu =	16 km, NEW-X	F(50,50)	60 dBu =	8 KM		+42 km	
KNAS	NASHVILLE, AR	288 A	105.5	3.00	33-55-45	55.3	73	
LIC	Fac. No. 54822	BLH-7309	26`		93-51-01	25.5	-17.7	SHORT
KT288	F(50,10) 40 dBu =	38 km, KNAS	F(50,50)	60 dBu =	20 KM		-2 km	
KNAS	NASHVILLE, AR	288 A	105.5	5.10	34-00-41	63.1	73	73.215
APP	Fac. No. 54822	BPH-20030428AAD	65`		93-52-03	20.6	-9.9	SHORT
KT288	F(50,10) 40 dBu =	38 km, KNAS	F(50,50)	60 dBu =	26 KM		-1 km	
KYKX	LONGVIEW, TX	289 C	105.7	100.	32-35-37	118.6	111	73.215
LIC	Fac. No. 54844	BLH-19960408KB	352`		94-49-10	214.3	+7.6	CLOSE
KT288	F(50,10) 54 dBu =	16 km, KYKX	F(50,50)	60 dBu =	77 KM		+26 km	

EXHIBIT 12.1

