

Study of Duopoly Issues and Compliance With 47 CFR 73.3555

Exhibit to accompany Minor Modification Application for KUST, 259A, Willis, TX

Contours Examined:

KUST, as described in the above captioned Minor Mod Application
KVST, 279C3, Willis, TX Licensed Facility BLH-19960125KC
KVST, 279C1, Willis, TX pending application BPH-20010612AEF
KVST, 279C, La port, TX as allotted in RM-10035

Results:

There will not be overlap except for a short time, and then only between the proposed KUST 259A Willis, TX contour and the existing licensed facility of KVST, 279C3, Willis, TX. This is a requirement of the Report and Order in RM-10035 but is nevertheless fully compliant with the ownership limitations as set forth in the FCC Rules.

In fact, the overlap is 100%, owing to the fact that KUST will be moved to the same tower where KVST is presently licensed. The combined city-grade contours intersecting with the overlaid KVST-KUST market number 13, including KVST and a list of these stations is attached. Note that KUST is shown on the list at its existing licensed site but is otherwise omitted so as not to be counted twice.

There is also overlap between the KVST 279C1, Willis, TX pending application. This overlap is of no concern, as the application for KVST must and will be modified to comply with the Report and Order in RM-10035, reallocating KVST to La Port, TX. A study from the reference site for 279C, La Port, TX and presuming full Class C facilities, shows no overlap with the proposed KUST 259A, Willis, TX contour.

Thus, KUST's new proposed facility is in compliance with 47 CFR 73.3555.

12-19-2001

Frank McCoy

FCC Database Date: 11/27/2001

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Some HAAT values are missing from database and assumed

# CALL STATUS	LOCATION STATE	CHANNEL CLASS	POWER	LATITUDE LONGITUDE	DISTANCE BEARING	KVST	
KVST LIC	WILLIS TX BLH-960125KC	279 Class C3	15.0 kW	30-26-55 95-31-48	Source Station		
1 KTHT LIC	CLEVELAND TX BLH-001031AAA	246 Class C	100.0 kW	30-32-06 95-01-04	50 km 79 dg	22 km 64 km	+36 km
2 KUST LIC	HUNTSVILLE TX BLH-981007KB	259 Class C3	7.3 kW	30-42-13 95-28-32	29 km 10 dg	21 km 22 km	+15 km
3 KSAMFM LIC	HUNTSVILLE TX BMLH-900807KC	269 Class A	3.7 kW	30-41-48 95-33-08	28 km 356 dg	22 km 17 km	+10 km
4 KVST LIC	WILLIS TX BLH-960125KC	279 Class C3	15.0 kW	30-26-55 95-31-48	0 km 0 dg	22 km 37 km	WITHIN
5 KHPT LIC	CONROE TX BLH-980617KB	295 Class C	100.0 kW	30-13-53 95-07-26	46 km 122 dg	22 km 66 km	+42 km
6 KSEV LIC	TOMBALL TX BL-910923AG	700 Class B	15.0 kW DA	30-11-34 95-35-40	29 km 192 dg	25 km 47 km	+42 km
7 KJOJ LIC	CONROE TX BL-851205AE	880 Class B	10.0 kW DA	30-17-38 95-25-55	20 km 151 dg	23 km 22 km	WITHIN
8 KKHT LIC	HOUSTON TX BL-830610AA	1070 Class B	10.0 kW DA	29-59-33 95-28-23	51 km 174 dg	24 km 31 km	+2 km
9 KYOK LIC	CONROE TX BL-870612AM	1140 Class D	5.0 kW DA	30-20-40 95-27-32	13 km 149 dg	23 km 60 km	WITHIN
10 KGOL LIC	HUMBLE-SOUTH HOU TX BL-890803AD	1180 Class B	50.0 kW DA	30-08-21 95-17-24	41 km 146 dg	23 km 31 km	+12 km
11 KM2XVL LIC	HUNTSVILLE TXBLE-990914AAL	1220 Class D	0.2 kW ND	30-43-07 95-31-40	30 km 0 dg	22 km 9 km	+1 km
12 KHCH LIC	HUNTSVILLE TX BL-970604AC	1400 Class C	0.6 kW ND	30-43-07 95-31-40	30 km 0 dg	22 km 12 km	+4 km
13 KHV LIC	HUNTSVILLE TX BL-	1490 Class C	1.0 kW ND	30-41-48 95-33-08	28 km 356 dg	22 km 13 km	+8 km

FCC limit of 5 stations total with 3 in one service
 Total of 13 stations comprise the market of:
 KVST LIC WILLIS, TX