

MODIFY BLH-19951031KE
ENCORE BROADCASTING I LIMITED PARTNERSHIP
KQRX RADIO STATION
CH 236C3 - 95.1 MHZ - 10.5 KW
MIDLAND, TEXAS
March 2006

EXHIBIT B

Licensed KQRX Shortages

As shown on Exhibit B1, KQRX operating on Channel 236C3 at its licensed coordinates, does not meet the Commission's minimum distance separation requirements to two other stations: KPBM, Channel 237C3, McCamey, Texas, and the outstanding permit for KTXO, Channel 234A, Goldsmith, Texas. The shortage between KQRX and both KPBM and KTXO are based on the §73.215. Both KPBM and KTXO invoked the provisions of §73.215, protecting KQRX as a maximum Class C3 facility. KQRX was not authorized pursuant to §73.215.

Based on the correction of coordinates for KQRX, the station is relocated, on paper, a distance of 0.04 kilometer (131.0 feet) from its licensed coordinates. As shown on Exhibit B2, the shortages to both KPBM and KTXO remain at 5.7 kilometers and 2.2 kilometers, respectively, when rounded to the nearest 0.1 kilometer. Therefore, it is believed that KQRX remains in compliance with the spacing rules as they relate to both KPBM and KTXO, since no increase to the shortspaces is created by this correction. ²

2) In an application submitted to the Commission by Iowa Great Lakes Broadcasting Co., Inc., for station KICD-FM (BPH-19970825IC), the applicant sought a waiver of §73.207 to correct its license to bring it into accord with the tower registration. It proposed a decrease in the spacing between KICD-FM and another station which was authorized pursuant to §73.215 of the rules. In a letter opinion, dated September 10, 1996, the Commission waived §73.207 spacing requirements for the applicant toward the shortspaced station noting that it was a correction of less than 0.1 kilometer; that the application sought to correct the coordinates of the facility and did not involve an actual change in facilities; and the spacing between the licensed and proposed facilities was de minimus.

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EXHIBIT B1

Clearance Study for KQRX Midland, Texas
Using Licensed Tower Location as Reference

REFERENCE	CLASS = C3	DISPLAY DATES
32 03 10 N.	Current Spacings	DATA 03-10-06
102 17 38 W.	Channel 236 - 95.1 MHz	SEARCH 03-12-06

Call	Channel	Location	Azi	Dist	FCC	Margin
Lat.	Lng.	Ant	Power	HAAT		
KQRX	LIC 236C3	Midland	TX 0.0	0.00	153.0	-153.00
	32 03 10	102 17 38	10.500 kW	154 M		
	Encore Broadcasting	CN	BLH-19951031KE			
<i>* KPBM</i>	<i>LIC-N 237C3</i>	<i>Mccamey</i>	<i>TX 178.9</i>	<i>93.30</i>	<i>99.0</i>	<i>-5.70</i>
	<i>31 12 41</i>	<i>102 16 28</i>	<i>3.000 kW</i>	<i>232 M</i>		
	<i>Paulino Bernal</i>	<i>NCN</i>	<i>BLH-19981019KC</i>			
<i>* KTXO.C</i>	<i>CP -N 234A</i>	<i>Goldsmith</i>	<i>TX 238.9</i>	<i>39.85</i>	<i>42.0</i>	<i>-2.15</i>
	<i>31 52 02</i>	<i>102 39 18</i>	<i>6.000 kW</i>	<i>100 M</i>		
	<i>Matinee Radio, LLC</i>	<i>NCX</i>	<i>BNPH-20050103AAY</i>			
KBIMFM	LIC 235C	Roswell	NM 308.3	181.41	176.0	5.41
	33 03 20	103 49 12	100.000 kW	573 M		
	King Broadcasting Company	CN	BMLH-19831221AF			
KBSTFM	LIC-N 239C2	Big Spring	TX 76.7	82.65	56.0	26.65
	32 13 13	101 26 25	33.000 kW	140 M		
	Rhattigan Broadcasting	NC	BLH-20001113AAN			
KKJW	LIC-N 290C2	Stanton	TX 115.7	51.25	17.0	34.25
	31 51 09	101 48 19	32.000 kW	134 M		
	Unique Broadcasting, L.L.C.	NCN	BLH-19970715KD			
AL235	VAC 235C3	Snyder	TX 56.8	134.26	99.0	35.26
	32 42 25	101 05 36	25.000 kW	100 M		
	21st Century Radio Venture		RM-10340			
RADD	ADD 236C1	Hale Center	TX 15.5	249.39	211.0	38.39
	34 13 00	101 34 00	100.000 kW	299 M		
	Charles Crawford					
KORQ	LIC-N 236C1	Baird	TX 83.4	251.24	211.0	40.24
	32 17 06	99 38 39	100.000 kW	226 M		
	Doud Media Group, LLC	NC	BLH-20011003AAY			
AL233	VAC 233C3	Mccamey	TX 165.1	97.97	43.0	54.97
	31 11 56	102 01 42	25.000 kW	100 M		
	Linda Crawford		RM-10294			
KPER	LIC-N 239C3	Hobbs	NM 313.1	109.76	43.0	66.76
	32 43 27	103 09 04	25.000 kW	100 M		
	Noalmark Broadcasting Corp.	NCX	BLH-20050502ABT			
KERBFM	CP -N 289C3	Kermit	TX 253.3	83.22	14.0	69.22
	31 50 05	103 08 10	23.500 kW	84 M		
	La Radio Cristiana Network	NCX	BPH-20001018ABQ			

** Note: This shortage was created by this station's invocation of \$73,215.*

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EXHIBIT B2

Clearance Study for KQRX Midland, Texas
Using Actual Tower Location as Reference

REFERENCE	CLASS = C3	DISPLAY DATES
32 03 09 N.	Current Spacings	DATA 03-10-06
102 17 39 W.	Channel 236 - 95.1 MHz	SEARCH 03-12-06

Call	Channel	Location	Azi	Dist	FCC	Margin
Lat.	Lng.	Ant	Power	HAAT		
KQRX	LIC 236C3	Midland	TX 40.3	0.04	153.0	-152.96
	32 03 10	102 17 38 CN	10.500 kW	154 M		
	Encore Broadcasting		BLH-19951031KE			
* KPBM	LIC-N 237C3	Mccamey	TX 178.9	93.27	99.0	-5.73
	31 12 41	102 16 28 NCN	3.000 kW	232 M		
	Paulino Bernal		BLH-19981019KC			
* KTXO.C	CP -N 234A	Goldsmith	TX 238.9	39.82	42.0	-2.18
	31 52 02	102 39 18 NCX	6.000 kW	100 M		
	Matinee Radio, LLC		BNPH-20050103AAY			
KBIMFM	LIC 235C	Roswell	NM 308.4	181.41	176.0	5.41
	33 03 20	103 49 12 CN	100.000 kW	573 M		
	King Broadcasting Company		BMLH-19831221AF			
KBSTFM	LIC-N 239C2	Big Spring	TX 76.7	82.68	56.0	26.68
	32 13 13	101 26 25 NC	33.000 kW	140 M		
	Rhattigan Broadcasting		BLH-20001113AAN			
KKJW	LIC-N 290C2	Stanton	TX 115.6	51.26	17.0	34.26
	31 51 09	101 48 19 NCN	32.000 kW	134 M		
	Unique Broadcasting, L.L.C.		BLH-19970715KD			
AL235	VAC 235C3	Snyder	TX 56.8	134.29	99.0	35.29
	32 42 25	101 05 36	25.000 kW	100 M		
	21st Century Radio Venture		RM-10340			
RADD	ADD 236C1	Hale Center	TX 15.5	249.42	211.0	38.42
	34 13 00	101 34 00	100.000 kW	299 M		
	Charles Crawford					
KORQ	LIC-N 236C1	Baird	TX 83.4	251.27	211.0	40.27
	32 17 06	99 38 39 NC	100.000 kW	226 M		
	Doud Media Group, LLC		BLH-20011003AAY			
AL233	VAC 233C3	Mccamey	TX 165.1	97.94	43.0	54.94
	31 11 56	102 01 42	25.000 kW	100 M		
	Linda Crawford		RM-10294			
KPER	LIC-N 239C3	Hobbs	NM 313.1	109.76	43.0	66.76
	32 43 27	103 09 04 NCX	25.000 kW	100 M		
	Noalmark Broadcasting Corp.		BLH-20050502ABT			
KERBFM	CP -N 289C3	Kermit	TX 253.3	83.18	14.0	69.18
	31 50 05	103 08 10 NCX	23.500 kW	84 M		
	La Radio Cristiana Network		BPH-20001018ABQ			

* Note: This shortage was created by this station's invocation of \$73.215.