

**June 2005**  
**KLAK(FM) 248C2 Tom Bean, TX**  
**Allocation Study**

The instant application is being filed responsive to the Report and Order in MB Docket No. 04-401, which approved the reallocation of KLAK from Durant, Oklahoma to Tom Bean, Texas.

The attached spacing study shows that the proposed operation meets the co-channel and adjacent channel spacing requirements for Class C2 stations as prescribed in §73.207 of the Commission's Rules.

The spacing study includes entries for the deletion of Channel 248C2 at Durant<sup>1</sup> and its reallocation to Keller, Texas as Channel 248C, for use by KLAK. The Keller reallocation was advanced as part of a counterproposal filed in MM Docket No. 00-148 by First Broadcasting Company, L.P., Rawhide Radio, L.L.C, NextMedia Licensing, Inc., Capstar TX Limited Partnership and Clear Channel Broadcast Licenses, Inc. ("Joint Parties"). Per the Commission's Report and Order in that proceeding (released on May 8, 2003), the Joint Parties' counterproposal was dismissed. That action was subsequently upheld per the Commission's Memorandum Opinion and Order (released on April 27, 2004).

The Commission's decision in MM Docket 00-148 is effective, although not yet final owing to a pending Application for Review. That Application for Review is, however, no impediment to the consideration of the instant proposal for Tom Bean, in accordance with the policy set forth in the Memorandum Opinion and Order in MM Docket No. 01-104 (*Auburn, Alabama, et al*).

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<sup>1</sup> Note that this is the same allotment previously occupied by KLAK.

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SEARCH PARAMETERS

FM Database Date: 050530

Channel: 248C2 97.5 MHz  
 Latitude: 33 28 30  
 Longitude: 96 26 45  
 Safety Zone: 32 km  
 Job Title: KLAKE 248C2 TOM BEAN

Call Status	City St	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-True	Dist (km)	Req (km)
KEGLaux CP	FORT WORTH TX	BXPH-050318ACK	246C 97.1	1.000 475.0	32-35-20 096-58-05	206.4	109.71 0.00	0 AUX
KEGL LIC	FORT WORTH TX	BLH-990311KG	246C 97.1	100.000 508.0	32-35-19 096-58-05	206.4 SS	109.74 4.74	105 CLOSE
ADD	DAVIS OK	RM-DD-132	247A 97.3	0.000 0.0	34-30-35 097-02-24	334.7	127.22 21.22	106 CLEAR
ADD	FORT TOWSON OK	RM-11100	247A 97.3	0.000 0.0	33-53-55 095-17-35	65.9	116.76 10.76	106 CLEAR
ADD	WYNNEWOOD OK	RM-CP-03181	247A 97.3	0.000 0.0	34-36-17 097-03-16	336.1	137.33 31.33	106 CLEAR
KLAKE LIC	DURANT OK	BLH-980508KE	248C2 97.5	27.000 205.0	33-41-31 096-26-36	0.5	24.06 -165.94	190 SHORT
ABSOLUTE MINIMUM 73.215 SPACING = 177 KM								
DEL	DURANT OK	RM-11095	248C2 97.5	0.000 0.0	33-41-31 096-26-36	0.5	24.06 -165.94	190 SHORT
ABSOLUTE MINIMUM 73.215 SPACING = 177 KM								
ADD	TOM BEAN TX	RM-11095	248C2 97.5	0.000 0.0	33-28-52 096-32-03	274.8	8.24 -181.76	190 SHORT
ABSOLUTE MINIMUM 73.215 SPACING = 177 KM								
DEL	DURANT OK	RM-bh-17	248C2 97.5	0.000 0.0	33-41-31 096-26-36	0.5	24.06 -165.94	190 SHORT
ABSOLUTE MINIMUM 73.215 SPACING = 177 KM								
ADD	KELLER TX	RM-bh-21	248C 97.5	0.000 0.0	33-26-13 097-29-05	267.8	96.68 -152.32	249 SHORT
ABSOLUTE MINIMUM 73.215 SPACING = 237 KM								
ADD	KELLER TX	RM-bh-17	248C 97.5	0.000 0.0	33-26-13 097-29-05	267.8	96.68 -152.32	249 SHORT
ABSOLUTE MINIMUM 73.215 SPACING = 237 KM								
ADD	ARCHER CITY TX	RM-ajr-4	248C2 97.5	0.000 0.0	33-36-00 098-34-30	274.6	198.25 8.25	190 CLOSE
RSV	ARCHER CITY TX	-	248C1 97.5	0.000 0.0	33-36-58 098-51-42	274.7	224.92 0.92	224 CLOSE

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Call Status	City St	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-True	Dist (km)	Req (km)
DEL	ARCHER CITY TX RM-011109A		248C2 97.5	0.000 0.0	33-51-40 098-38-52	282.5	208.66 18.66	190 CLEAR
DEL	ARCHER CITY TX RM-bh-12		248C1 97.5	0.000 0.0	33-36-58 098-51-42	274.7	224.92 0.92	224 CLOSE
DKRZB CP	ARCHER CITY TX BMPH-990217IB		248C2 97.5	50.000 150.0	33-51-40 098-38-52	282.5	208.66 18.66	190 CLEAR
NEW-T APP	ATHENS TX BNPFT-030317JNC		248D 97.5	0.250 146.0	32-12-23 095-52-12	159.0	150.66 0.00	0 TRANS
K248BC LIC	DALLAS TX BLFT-040922AGK		248D 97.5	0.075 185.0	32-44-28 096-53-42	207.3	91.55 0.00	0 TRANS
ADD	HENRIETTA TX RM-011109A		248A 97.5	0.000 0.0	33-49-15 098-16-45	283.3	174.34 8.34	166 CLOSE
NEW-T APP	LINDALE TX BNPFT-030317JKI		248D 97.5	0.170 123.0	32-30-49 095-25-14	137.9	143.35 0.00	0 TRANS
NEW-T APP	MINERAL WELLS TX BNPFT-030310BGU		248D 97.5	0.250 96.0	32-51-05 098-06-31	246.3	169.83 0.00	0 TRANS
NEW-T APP	MINERAL WELLS TX BNPFT-030317LGQ		248D 97.5	0.205 120.0	32-55-15 098-04-32	248.3	163.92 0.00	0 TRANS
NEW-T APP	OWENTOWN TX BNPFT-030317ILI		248D 97.5	0.250 119.0	32-26-33 095-15-13	135.6	159.80 0.00	0 TRANS
DEL	WACO TX RM-011185a		248C 97.5	0.000 0.0	31-20-15 097-18-37	199.1	250.59 1.59	249 CLOSE
KWTX-FM CP MOD	WACO TX BMPH-981125IC		248C 97.5	100.000 430.0	31-20-16 097-18-36	199.1	250.55 1.55	249 CLOSE
KWTX-FM LIC	WACO TX BLH-981125KE		248C 97.5	100.000 451.0	31-20-15 097-18-37	199.1	250.59 1.59	249 CLOSE

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Job Title: KLAKE 248C2 TOM BEAN

Call Status	City St	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-True	Dist (km)	Req (km)
KWTXaux CP	WACO TX	BXPH-040211ABC	248C 97.5	0.920 140.0	31-30-51 097-11-44	198.1	228.57 0.00	0 AUX
DEL	HEALDTON OK	RM-bh-15	249C3 97.7	0.000 0.0	34-17-28 097-29-23	313.6	132.36 15.36	117 CLEAR
KICM LIC	HEALDTON OK	BMLH-030627ABF	249C3 97.7	25.000 100.0	34-21-00 097-27-35	316.4	134.95 17.95	117 CLEAR
KICM CP	HEALDTON OK	BPH-031023ACQ	249C3 97.7	10.000 156.0	34-20-57 097-27-24	316.5	134.69 17.69	117 CLEAR
KALK LIC	WINFIELD TX	BLH-920813KC	249C3 97.7	22.500 100.0	33-11-01 095-12-32	105.4 SS	119.62 2.62	117 CLOSE
KBFB LIC	DALLAS TX	BLH-910515KB	250C 97.9	100.000 491.0	32-35-15 096-57-59	206.3	109.78 4.78	105 CLOSE
KBFBaux APP	DALLAS TX	BXPH-041027ADD	250C 97.9	51.000 474.0	32-32-36 096-57-32	204.9	113.90 0.00	0 AUX
RSV	BENNINGTON OK	RM-nj159	251A 98.1	0.000 0.0	34-04-00 095-59-52	32.1	77.65 22.65	55 CLEAR
KFYZ-FM CP	BENNINGTON OK	BPH-040714ABV	251A 98.1	3.500 64.0	34-02-40 096-01-10	31.8	74.50 19.50	55 CLEAR

44444 END OF FM SPACING STUDY FOR CHANNEL 248 44444