



## Southeast Kansas Broadcasting Company - One-Step App

REFERENCE		DISPLAY DATES
38 10 08 N KSNP LIC SITE	CLASS = C3	DATA 12-01-04
95 39 07 W	Current Spacings	SEARCH 12-01-04
----- Channel 249 - 97.7 MHz -----		

Call	Channel	Location	Dist	Azi	FCC	Margin
KSNP	LIC	249A Burlington	KS 0.00	0.0	141.5	
KRBB	LIC	250C Wichita	KS 168.95	255.6	175.5	-6.55 SEE APP
KJCKFM	LIC	248C1 Junction City	KS 141.74	312.0	143.5	-1.76 73.215
KRBB.A	APP	250C0 Wichita	KS 168.95	255.6	162.5	6.45 App
KPOWFM	LIC	249C1 La Monte	MO 229.74	63.9	210.5	19.24
KNMOFM	LIC	248A Nevada	MO 119.81	105.2	88.5	31.31
KNMOFM	RSV	248A Nevada	MO 120.47	105.7	88.5	31.97
RADD	ADD	247C3 Howard	KS 75.21	221.3	42.5	32.71
RDEL	DEL	248C Tulsa	OK 222.49	190.3	175.5	46.99
KMODFM	LIC	248C Tulsa	OK 222.49	190.3	175.5	46.99
KUDL	LIC	251C0 Kansas City	KS 137.14	45.8	86.5	50.64
RADD	ADD	248C0 Tulsa	OK 222.49	190.3	162.5	59.99
KZPL	RSV	247C1 Lee's Summit	MO 136.06	42.1	75.5	60.56

KSNP proposes to remain at licensed site.

By BPH-20040615ACF - KRBB voluntarily filed an 301 app from its existing licensed site. Since the proposed HAAT is only 313 meters the facility becomes a Class C0. KJCK is protected per Section 73.215 - Contour Protection.

A properly spaced special reference point is provided.  
See Figure 4-A

CHANNEL STUDY - 249C3 - PROPOSED C3 UPGRADE SITE

RADIO STATION KSNP (FM)  
BURLINGTON, KANSAS  
CH. 249C3 17 KW 94 METERS

MULLANEY ENGINEERING, INC.  
GAITHERSBURG, MARYLAND

FIGURE 4  
DECEMBER 2004