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ENGINEERING REPORT

**K269FW, San Antonio, TX, Channel 268D
FM Translator Amendment to BPFT-20130412AAA**

ENGINEERING STATEMENT

GAB, LLC ("Applicant") submits this technical minor amendment in support of the recently-dismissed FM translator minor change application for K269FW, San Antonio, TX (BPFT-20130412AAA). Applicant seeks reconsideration of the dismissal of this application as supported by this minor amendment.

This amendment includes a channel displacement from 269 to 268—a change that will rectify the interference predicted to be caused by BPFT-20130412AAA to K269FD (as cited in the FCC's June 4, 2013 dismissal letter). The displacement from channel 269 to channel 268 is deemed a minor change pursuant to Section 74.1233(a) of the FCC Rules.

CHANNEL STUDY

Attached as Figure EE-1 is a channel study for the proposed channel 268D facility. All required protections are met by contour non-overlap pursuant to Section 74.1204.

No detailed study is required due to contour non-overlap clearance as listed in Figure EE-1 for each protected facility. The service and interference contour distances that are listed on Figure EE-1 use the worst-case (greatest) distance along any bearing for each facility, and also considers each protected station as omni-directional. No contour overlap using this worst-case test means no possible contour overlap when applying Section 73.313 methodology.

MEXICAN PROTECTION

The proposed site is located 259 kilometers from the nearest point on the US-Mexican Border. Since this distance is more than 116.3 kilometers from the border, no ERP restrictions are required of the proposed US FM translator facility.

JUNE 27, 2013

SECTION 74.1204 CHANNEL STUDY**PROJECT: SAN ANTONIO, TX, 268D FROM PROPOSED SITE****STUDY COORDINATES: N 29-12-20.0; W 97-36-34.0(N D-M-S; W D-M-S)**

Call Docket	Channel FacilityID	Class Service ERP	Frequency ASRN	Status DA?	City HAAT	State RCAMSL	Country RCAGL	File Number
K269FD	269 D	FX 101.7 MHz	LIC	LULING	TX US	BLFT-20100713APF		
-	141439	0.205 kW		97.5 m	207. m	82. m		
N 29 37 40.00	W	97 23 58.00	1050623		51.04 km	31.72 mi	23.37°	
MULTIMEDEOS RADIO OLA								
Protected Contour Dist: 13.2 km Prop 268D Interf Contour Dist: 18.4 km								
Result: 19.4 km CLEAR								
K269FW	269 D	FX 101.7 MHz	LIC	SAN ANTONIO	TX US	BLFT-20120910AAJ		
-	148337	0.17 kW		0. m	172. m	75. m		
N 29 9 14.00	W	97 26 15.00	1206820		17.68 km	10.98 mi	108.95°	
GAB LLC								
NOTE: THIS IS THE LICENSED FACILITY THAT IS BEING MODIFIED BY BPFT-20130412AAA (AS AMENDED BY THIS APPLICATION).								
K269FW	269 D	FX 101.7 MHz	APP	SAN ANTONIO	TX US	BPFT-20130412AAA		
-	148337	0.23 kW		0. m	165. m	48. m		
N 29 12 20.00	W	97 36 34.00	-		0.00 km	0.00 mi	0.00°	
GAB LLC								
NOTE: THIS IS THE PENDING APPLICATION FACILITY THAT IS BEING AMENDED BY THIS APPLICATION.								
KQXT-FM	270 C1	FM 101.9 MHz	LIC	SAN ANTONIO	TX US	BLH-20070817ACA		
-	11962	100. kW		202. m	408. m	210. m		
N 29 25 6.00	W	98 29 1.00	1267585		88.14 km	54.77 mi	285.81°	
CC LICENSES, LLC								
Protected Contour Dist: 67.3 km Prop 268D Interf Contour Dist: <1.0 km								
Result: 19.8 km CLEAR								

Study Complete