

Exhibit 15

Calvary Chapel Southeast Hous

Reference 237L1 ERP 0.090 kW HAAT 32 m COR 40 m AMSL  
 293032 N 95.3 MHz Average protected F(50,50) 5.6 km  
 950953 W Friendswood, TX

ChnCl	Call	Stat	Azi	Dist	FacId	Lat	*IN*	*OUT*
	Pwr	COR	HAAT		ARN	Lon		
	Owner			City		St		
239C	KKHH	LIC	283	34.29	25449	293434	-57.67	84.78dBu
	100.000	605	585	BMLH20060127AFY	953036		92.50R	-58.21M
	Cbs Radio Texas Inc.			Houston		TX		See text below per 73.807
237L1	NEW	CP	337	1.57	195276	293119		This facility
	0.060	33	24	BNPL20131112BTP	951016		23.50R	-21.93M
	Calvary Chapel South			Friendswood		TX		per 73.807
236Tr	K236AR	LIC	280	33.96	142962	293344		Fully spaced
	0.099	571	555	BLFT20130819AEK	953035		20.50R	13.46M
	Aleluya Broadcasting			Missouri City		TX		per 73.807
237L1	NEW.C	CP	356	45.92	192961	295520		Fully spaced
	0.100	44	28	BNPL20131114BLW	951148		23.50R	22.42M
	Sanacion De Familia			Houston		TX		per 73.807

#	Dist	Azi	Site	AGL	Top	Ident	Owner	Phone	Lat	Lon	Src
1	0.01	307	6	45	52	036188	American Tow	(843)323-7915	293032	950953	ATO
2	0.01	307	6	45	52	036188	American Tow	(843)323-7915	293032	950953	ATN

The proposed facility is fully spaced to all co-channel, 1st adjacent and 2nd adjacent facilities except KKHH. The signal of KKHH at the proposed site is 84.78dBu. The interfering contour is thus 124.78dBu, and goes only 39 meters from the antenna.

Power in kw: 0.090  
 dBu sought: 124.78  
 Distance 128 (in feet) 39 (in meters)

The attached aerial photo shows that nearest populated area is a road at 70.25 meters. The nearest building is the sewage treatment facility to the south at 109 meters. Clearly both are beyond the 39 meter interfering contour.

Thus there is no population in the interfering contour and a 2nd adjacent no population waiver is warranted.