

Exhibit 15

Calvary Chapel Of Santa Barba

Reference 258L1 ERP 0.100 kW HAAT -125 m COR 21 m AMSL  
 342505 N 99.5 MHz Average protected F(50,50) 5.6 km  
 1194059 W Santa Barbara, CA

ChnCl	Call	Stat	Azi	Dist	FacId	Lat	*IN*	*OUT*
	Pwr	COR	HAAT		ARN	Lon		
	Owner			City		St		
260B	KTYD	LIC	6	5.89	14528	342815		105.87 See text below
	34.000	788	390	BLH19870331KP	1194033	66.50R	-60.61M	per 73.807
	Rincon Broadcasting Santa Barbara CA							
Proposed to Mexico as C 910610-Accepted by Mexico 911015								
260A	KTYD-F	APP	295	27.91	14530	343132		No overlap - see map
	0.020	1224	0	BSTA20120724AAI	1195728	28.50R	-0.59M	per 73.807
	Rincon Broadcasting Buellton, Etc. CA							
256B	KXFM	LIC	320	71.44	5470	345437		
	2.300	1016	581	BLH19910429KE	1201108	66.50R	4.94M	per 73.807
	Edb Slo License Llc Santa Maria CA							
259Tr	K259BI	LIC	104	32.75	138715	342055		
	0.050D	650	452	BLFT20071012AVC	1192013	20.50R	12.25M	per 73.807
	Rincon Broadcasting Ventura CA							
258Tr	156095	APP	176	46.21	143657	340009		
	0.100D	448	400	BNPFT20030317GW	1193851	31.50R	14.71M	per 73.807
	Gold Coast Broadcast Santa Cruz Isla CA							

The proposed facility is short spaced and second adjacent to KTYD and KTYD-FM (a booster). KTYD is 105.87 dBu F(50,50) at the proposes site. With 100 watts ERP, the interfering signal of 145.87 dBu F(50,10) only goes 3.5 meters from the antenna. The antenna is proposed to be 6 meters above the roof (see vertical plan in Exhibit 1 and aerial photo in Exhibit 1) and thus does not reach any population. A 2nd adjacent waiver is requested for the facility based on this lack of population.