

Exhibit 15

Sonrise Church D/b/a Calvary

Reference 227L1 ERP 0.100 kW HAAT -182 m COR 1370 m AMSL
393057 N 93.3 MHz Average protected F(50,50) 5.6 km
1194642 W Reno, NV

ChnCl	Call	Stat	Azi	Dist	FacId	Lat	*OUT*	dBu	
	Pwr	COR	HAAT		ARN	Lon	Required	Margin	
	Owner			City		St			
225C2	KLRH	LIC	345	7.85	64055	393503	-61.57	101.71	See text below
	48.000	1713	153	BMLED20140516AA	1194806		52.50R	-44.65M	per 73.807
	Educational Media Fo Reno					NV			
227L1	KBOK-L	CP	246	2.27	193411	393027			This facility
	0.100	1384	-121	BMPL20150514ACI	1194809		23.50R	-21.23M	per 73.807
	Sonrise Church D/b/a Reno					NV			
229A	KZTQ	LIC	347	7.75	77800	393502	-27.28	85.61	See text below
	3.600D	1687	129	BLH20020416AAT	1194754		28.50R	-20.75M	per 73.807
	Flinn Broadcasting C Sun Valley					NV			
227C0	KJDX	LIC	327	124.18	50306	402713			Fully spaced
	100.000	1822	352	BLH20091110ABN	1203414		121.50R	2.68M	per 73.807
	Sierra Broadcasting Susanville					CA			
227Tr	K227AW	LIC	226	43.51	144147	391429			Fully spaced
	0.006	2639	605	BLFT20060825AAX	1200820		31.50R	12.01M	per 73.807
	Ihr Educational Broa Truckee					CA			
226Tr	K226AL	LIC	179	33.53	86510	391250			Fully spaced
	0.095D	1828	82	BLFT20001220ADF	1194610		20.50R	13.03M	per 73.807
	Educational Media Fo Carson City					NV			

Two facilities are second adjacent to the proposed facility, KLRH and KZTQ. Only KZTQ, being the weaker at 85.61 dBu, and thus more fragile, need be protected. The proposed single bay ERI 100A-1 antenna is sufficient to prevent the 125.61 dBu interfering contour from reaching population on the ground. The attached aerial photos show that this is not a rooftop site and there are not nearby buildings that could locate population in the interfering contour, and thus no possibility of any population receiving interference. Thus a no-population second adjacent waiver is requested.

#: 0
Dist: 0.00
Az: 0
ASR 1011158
NAD27: 393057 1194642
NAD83: 393056 1194645
Site El: 1348.1m Height 28.0m Top AMSL 1376.1m
Structure Type: POLE
Location: MATHEY LN, RENO, NV
Dates Construction: 01/01/1996 Action: 05/01/2015
FAA Number: 2006-AWP-6411-OE
FAA Circular Number: Chapter: NONE
Owner: CCATT LLC
2000 Corporate Drive
Canonsburg, PA, 15317
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