

**APPLICANT:** Lotus Radio Corp.  
**COORDINATES:** 39-35-3 N, 119-47-51.8 W; FCC ASRN 1025101  
**CITY, STATE:** Reno, NV  
**CHANNEL:** 231 **CLASS:** D **DATE:** 4/22/2016  
**SERVICE:** FM Translator **DB DATE:** 4/22/2016  
**ERP (kW):** 0.152  
**RCAMSL (m):** 1682 **ANTENNA TYPE:** SCA 2xCL-FMV

CALLSIGN	CITY	CHANNEL	MERP (kW)	LATITUDE	DIST (km)	73.207	74.1204
STATUS	ST	FILE #	CLASS	RCAMSL (m)	LONGITUDE	BRG (°)	CLR (km) /Footnote
KZTQ	SUN VALLEY	229	3.6-DA	39-35-2	0.06	0	60 vs 100 dBu
LIC	NV BLH-20020416AAT	A	1687	119-47-54	239.47	0.06	overlap / 1
KRLT	SOUTH LAKE TAHOE	230	3-ND	38-57-38	70.35	0	60 vs 54 dBu
LIC	CA BLH-20000208ABR	A	1989	119-56-32	190.22	70.35	33.89 / 2
KNCO-FM	GRASS VALLEY	231	0.66-ND	39-14-44	107.28	0	60 vs 40 dBu
LIC	CA BLH-20030430AAA	A	1190	120-57-52	249.78	107.28	76.70 / 3
NEW	FERNLEY	231	83-ND	39-54-46	83.48	0	60 vs 40 dBu
CP MOD	NV BMPH-20140919ADR	C1	1683	118-55-18	63.71	83.48	0.22 / 3
K232EA	CARSON CITY	232	0.099-ND	39-12-50	41.18	0	60 vs 54 dBu
LIC	NV BLFT-20061108AAH	D	1830	119-46-10	176.61	41.18	0.27 / 2
KUUB	SUN VALLEY	233	50-ND	39-35-2	0.04	0	60 vs 100 dBu
LIC	NV BLH-20030708ABL	C2	1698	119-47-53	222.76	0.04	overlap 1

<sup>1</sup> No actual interference is predicted to occur in areas of population based on the U/D ratio method. Accordingly, the proposal is eligible for processing pursuant to the provision in 74.1204(d).

<sup>2</sup> See the first-adjacent channel contour overlap analysis in Figure 2.

<sup>3</sup> See the co-channel contour overlap analysis in Figure 3.