LAND MOBILE PROTECTION FROM W14DF-D WHITE MTN
EXHIBIT EE-2

Soneshine Family Broadcasting Co.
W14DF-D White Mountain Site

LM STATION	RECEIVE FREQ	W14DF-D DA ADJ ERP dBk	dBk-dBm CORRECT	BW Conv. DTV 500kHz LM 7.6 kHz dB	DTV TX FILTER ATTEN dB	TX to RX Base St. DISTANCE MILES	PATH LOSS dB	CROSS POL ISOLATE dB	RECEIVE ANTENNA GAIN dB	RX DOWN LEAD LOSS dB	NET SIGNAL LEVEL dB	MIN RECEIVE VALUE dB	RECEIVE MARGIN dB
KNDK366	469.525	-9.210	60.0	-18.2	**-50.0**	**59.29**	-125.48	-6	10	-4	-142.89	-110.00	**-32.89**
WPAF458	468.525	-9.210	60.0	-18.2	**-50.0**	**49.22**	-123.86	-6	10	-4	-141.27	-110.00	**-31.27**
KNIH890-1	468.175	-13.650	60.0	-18.2	**-50.0**	**23.19**	-117.31	-6	10	-4	-139.16	-110.00	**-29.16**
KNIH890-2	469.325	-24.410	60.0	-18.2	**-50.0**	**24.67**	-117.85	-6	10	-4	-150.46	-110.00	**-40.46**
KNBB851	469.325	-15.170	60.0	-18.2	**-50.0**	**51.93**	-125.48	-6	10	-4	-148.85	-110.00	**-38.85**

Note: TV facility directional ERP toward LM base station receiver.

Source: FCC ULS Database 04/01/2019
Larry H. Will, PE
4/2/2019