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Federal Communications Commission
Media Bureau, Video Division
445 12th St. S.W.
Washington, D.C. 20554

In evaluating the proposed facility change for K25FT, an outgoing interference study was executed using the OET-69 Longley Rice Methodology with an ERP of 21.5 kW. The study was performed using a cell size of 1 km and a Longley-Rice spacing increment of .1 km. The following list of stations were considered in the study:

Call Sign	FCC File Number	City	State	Distance	Bearing
K23EQ (23Z)	BLTTL19980626JI	Ventura	CA	115.1	192.7
K24BY (24+)	BLTT19910611IW	Pahrump	NV	295.0	70.6
K25GV (25+)	BLTTA20030507ACF	Oxnard	CA	114.4	178.3
KABE-C.A (31-)	BPTTA20020520ABR	Bakersfield	CA	43.5	76.3
KADY-D.C (24)	BPCDT19991028AEN	Oxnard	CA	114.5	178.3
KADYTV-D.R (24)	BLCT850826KE	OXNARD	CA	114.4	178.3
KEROTV (23-)	BMLCT305	Bakersfield	CA	43.5	76.3
KGET-D.C (25)	BMPCDT20020926ACH	Bakersfield	CA	30.3	73.7
KGET-D.R (25)	BLCT790529KF	BAKERSFIELD	CA	30.3	73.5
KGOTV-D.R (24)	BLCT2339	SAN FRANCISCO	CA	403.3	312.2
KKAK-L.C (31+)	BPTTL20030129ABE	Porterville	CA	82.7	1.9
KKFX-C (24-)	BLTTL19980917JG	San Luis Obispo	CA	145.1	270.4
KLFA-L (25Z)	BLTTL19980714JB	Santa Maria	CA	134.0	244.5
KSEE (24Z)	BLCT2300	Fresno	CA	154.9	352.6
KTAV-L (24+)	BLTTL20010920AAA	Lancaster	CA	119.0	139.3
KTBNV-D.R (23)	BLCT830418KH	SANTA ANA	CA	155.7	143.8
KVCRTV (24-)	BLET19831021KG	San Bernardino	CA	224.6	133.1
KVVUTV-D.R (24)	BLCT810622KF	HENDERSON	NV	373.7	77.8

Of the considered stations, the following stations showed possible interference:

<u>Call Sign</u>	<u>FCC File Number</u>
KEROTV (23-)	BMLCT305
KSEE (24Z)	BLCT2300

Each of the above stations was evaluated for incoming interference using the OET-69 Longley Rice methodology. In each case, there was zero percent (when rounded to the nearest percent) interference present. The following table identifies the actual percentage interference from the incoming interference analyses.

<u>Call Sign</u>	<u>FCC File Number</u>	<u>Percentage Interference</u>
KEROTV (23-)	BMLCT305	0.00 %
KSEE (24Z)	BLCT2300	0.025 %

Should you have any questions concerning this analysis, please contact me and I will be happy to help.

Sincerely,

Greg Best
President