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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 K05CU, an outgoing interference study was executed using the OET-69 Longley Rice Methodology using a signal resolution of 1 km and a spacing increment of 0.1 km with an ERP of 10 kW. The following stations were considered in the study:

Call Sign	FCC File Number	City	State	Distance	Bearing
K17GJ (17-)	BLTT20040322AGE	Joshua Tree	CA	45.9	56.0
K18CB (18N)	BLTT19910726JF	Bullhead City	AZ	225.9	49.0
K18FH (18+)	BLTVL19990108JC	Twentynine Palms	CA	63.2	74.4
K18HD.C (18-)	BNPTTL20000807AFB	Bakersfield	CA	252.4	308.4
K19BS (19Z)	BLTT19880912IB	Daggett	CA	109.7	346.4
K19BT (19-)	BLTT19880307ID	Lucerne Valley	CA	64.5	337.9
K19DH (19+)	BLTTL19980922JE	Indio	CA	38.6	110.5
K25AD (25N)	BLTT19820105IE	Victorville, Etc.	CA	98.1	321.1
K25GK (25+)	BLTT20000605AOK	Joshua Tree	CA	63.2	74.4
K25GW (25+)	BLTTL20030610ADC	Indio	CA	18.1	111.2
K36FO.A (18Z)	BMJPTTL20000830ACZ	Calexico	CA	149.4	135.8
K39GY.A (17-)	BPTT20010223ABH	Victorville	CA	98.1	321.0
KBLM-L.A (25+)	BPTTL20020530ACP	Riverside And Perri	CA	61.6	274.1
KODG-L (17Z)	BLTTL20001219ABP	Palm Springs	CA	38.6	110.5
KSCI (18-)	BLCT20010920ABO	Long Beach	CA	137.3	283.9
KSCI2 (18Z)	BLTTB20020816AAD	Hesperia	CA	108.6	296.2
KSWB-D (19)	BLCT841009LB	SAN DIEGO	CA	139.4	192.5
KSWB-D.C (19)	BMPCDT20031219ACA	San Diego	CA	139.4	192.5
KSZZ-L (19+)	BLTTL19951108IB	San Diego	CA	71.5	197.4
KTSK-L (17+)	BLTTL19910411IA	Daggett, Etc.	CA	109.7	346.4
KUSI-D.C (18)	BMPCDT20000428ABV	San Diego	CA	139.3	192.4
KUSITV-D (18)	BLCT820924KE	SAN DIEGO	CA	139.3	192.4
KVPT (18+)	BLET416	Fresno	CA	395.8	323.0
NEW.A-1 (19N)	BNPTTL20000831CHO	Victorville	CA	98.1	321.1
NEW.A-10 (18+)	BNPTTL20000831BMX	Dixieland	CA	147.7	148.0
NEW.A-2 (17N)	BNPTT20000831CHM	Victorville	CA	98.1	321.1
NEW.A-3 (18Z)	BNPTTL20000818ACT	El Centro	CA	159.8	141.4
NEW.A-4 (18Z)	BNPTTL20000802ADN	Yuma	AZ	231.0	125.6
NEW.A-5 (18Z)	BNPTTL20000828AHY	Yuma	AZ	230.9	125.6
NEW.A-6 (25+)	BNPTTL20000831CDQ	Riverside And Perri	CA	61.6	274.1
NEW.A-7 (18Z)	BNPTTL20000831ARG	Quartzite	AZ	213.6	99.9
NEW.A-8 (18Z)	BNPTTL20000831BKK	Yuma	AZ	192.2	119.7
NEW.A-9 (18-)	BNPTTL20000831BLQ	Yuma	CA	226.3	125.5

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

Call Sign	FCC File Number
KSCI (18-)	BLCT20010920ABO

The above station was evaluated for incoming interference using the OET-69 Longley Rice methodology. In this case, there was zero percent interference present.

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

Sincerely,

Greg Best
President