

Three Angels Broadcasting Network
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March 24, 2004

In evaluating the proposed change in coverage and increased ERP for K03HK (formerly K05KM) FID 14300, an outgoing interference study was executed at the existing tower location using the proposed changes as outlined in the application. The stations listed in the table below showed possible interference. When these stations were evaluated for outgoing interference using the OET-69 Longley Rice methodology, the interference, when rounded to the nearest whole percent, was found to be zero percent interference in each case.

Callsign	Fac ID	ARN	City	Class	Ovl Pop%
KVHF-LP	23269	BLTVL20020607AAC	FRESNO	LPTV	0.41 %
KEYT-TV	60637	BLCT2193	SANTA BARBARA	NTSC	0.01 %
KMMD-CA	18733	BLTVA20040220ABP	SALINAS	A	0.00 %
K02OH	17553	BLTVL19951016IA	FRESNO	A	0.00 %

The attached page identifies the considered list of stations when the outgoing interference analysis was executed.

STATIONS CONSIDERED IN THE OUTGOING INTERFERENCE STUDY

Callsign	Fac ID	ARN	City	Class
KVHF-LP	23269	BLTVL20020607AAC	FRESNO	LPTV
KEYT-TV	60637	BLCT2193	SANTA BARBARA	NTSC
KMMD-CA	18733	BLTVA20040220ABP	SALINAS	A
K02OH	17553	BLTVL19951016IA	FRESNO	A
KVBC	69677	BPCT20020405ABI	LAS VEGAS	NTSC
KMCA-LP	129675	BPTVL20030407AAE	RED BLUFF	LPTV
K02DC	2871	BLTTV3421	SYCAMORE, ETC.	LPTV
KCRA-TV	33875	BPCT20031017ACP	SACRAMENTO	NTSC
KCRA-TV	33875	BXPCT20001004ADW	SACRAMENTO	AUX
NEW	130855	BNPTVL20000828BIB	MORONGO VALLY	LPTV
K03EK	14145	BLTTV4849	NEWBERRY SPRINGS	LPTV
NEW	130049	BNPTVL20000828BEI	BAKERSFIELD	LPTV
K02JX	43498	BLTTV19800428IB	BRIDGEPORT, ETC.	LPTV
K03DR	74387	BLTTV19911107JG	YOSEMITE VILLAGE	LPTV
NEW	125499	BNPTVL20000815AAV	BAKERSFIELD	LPTV
KCRA-TV	33875	BLCT19840910LC	SACRAMENTO	NTSC
KMMB-LP	18732	BLTVL19981026JJ	BAKERSFIELD	A
KVBC	69677	BMLCT19881222KH	LAS VEGAS	NTSC