

Figure 2, Class A Channel Spacing Study
KZMV Proposed Booster at Dillon, CO

REFERENCE		DISPLAY DATES
39 37 51 N.	CLASS = A	DATA 12-02-05
106 02 47 W.	Current Spacings	SEARCH 12-04-05
----- Channel 292 - 106.3 MHz -----		

Call	Channel	Location		Azi	Dist	FCC	Margin
KZMV.C	CP -N 292C2	Kremmling	CO	343.4	56.70	166.0	-109.30
KZMV	RSV 292C2	Kremmling	CO	336.0	62.86	166.0	-103.14
KZMV	RSV 292C2	Kremmling	CO	336.0	62.86	166.0	-103.14
KZMV	LIC-N 292C3	Kremmling	CO	320.5	53.99	142.0	-88.01
KBPI	LIC 294C	Denver	CO	80.4	70.38	95.0	-24.62
KBPI.A	APP 294C	Denver	CO	80.5	70.47	95.0	-24.53
KALC	LIC 290C	Denver	CO	80.5	70.47	95.0	-24.53
KBPI.A	APP 294C	Denver	CO	80.5	70.47	95.0	-24.53
KBPI.A	APP 294C	Denver	CO	80.5	70.47	95.0	-24.53
KALC.C	CP 290C	Denver	CO	80.5	70.47	95.0	-24.53
KKLI	LIC 292C2	Widefield	CO	133.6	141.89	166.0	-24.11
KNFO	LIC-N 291A	Basalt	CO	246.2	86.06	72.0	14.06
AL293	VAC 293C	Olathe	CO	236.5	201.23	165.0	36.23
KMGG.A	APP-D 239C	Denver	CO	80.4	70.43	29.0	41.43
KMGG.A	APP-D 239C	Denver	CO	80.4	70.43	29.0	41.43
KMGG.A	APP-D 239C	Denver	CO	80.4	70.43	29.0	41.43
KMGG	LIC-D 239C	Denver	CO	80.4	70.43	29.0	41.43
KMGG.A	APP-D 239C1	Denver	CO	80.4	70.43	22.0	48.43
KLEN.C	CP -N 292A	Cheyenne	WY	32.7	188.59	115.0	73.59