

Exhibit 7-RFR
KIMG-LP Ventura, CA Channel 17
Prepared by WES Broadcast Consultants, INC.

GUIDELINES FOR HUMAN EXPOSURE TO RADIOFREQUENCY RADIATION
EVALUATION OF COMPLIANCE WITH FCC-SPECIFIED GUIDELINES FOR
EXPOSURE TO RADIOFREQUENCY RADIATION FROM A SINGLE
UHF TV BROADCAST STATION

CHANNEL 17	488-494 Mhz		
VISUAL CARRIER 489.25 Mhz	VISUAL ERP	9.8 KW	
AURAL CARRIER 493.75 Mhz	AURAL ERP	0.0 KW	

MAXIMUM POWER DENSITY AT CHANNEL 17		1.631 mW/CM2	
ANTENNA COR AGL	30.0M	98.4 FT	
POWER DENSITY AT 98 FT FROM COR (WORST CASE)		0.146 mW/cm2	
POWER DENSITY AT 98 FT FROM COR (.1 REL FIELD)		0.001 mW/cm2	

MINIMUM REQUIRED DISTANCE (WORST CASE)	9.0 M	29.4 FT	
MINIMUM REQUIRED DISTANCE (.1 REL FIELD)	0.9 M	2.9 FT	

CLEAR BY (COR-MAH) (WORST CASE)	21.0 M	69.0 FT	
CLEAR BY (COR-MAH) (.1 REL FIELD)	29.1 M	95.5 FT	

FOR MULTIPLE SOURCES: SUM PERCENTAGES OF ANSI STANDARDS
SUMATION NOT TO EXCEED 100 %

PERCENT OF ANSI STANDARD AT GROUND LEVEL (WORST CASE)	9.0 %	
PERCENT OF ANSI STANDARD AT GROUND LEVEL (0.1 REL FIELD)	0.1 %	

THE TOWER IS CLEARLY MARKED WITH A CLEARLY VISIBLE RADIATION HAZARD
PLACARD.

IN THE EVENT THAT MAINTENANCE IS TO BE PERFORMED PERSONNEL ARE TRAINED
TO LOWER POWER OR SHUT OFF TRANSMITTER.