

Interference Study

The proposed translator complies with all requirements of Section 74.1204 of the Commission's rules.

The information contained in this amended Exhibit includes the following corrections:

	<u>FROM</u>	<u>TO</u>
Site coordinates	36-12-20 / 121-06-50	36-12-23 / 121-06-49
Site elevation	380 meters	116 meters
Tower height AGL	31 meters	37 meters
Antenna COR AMSL	411 meters	147 meters
HAAT	166 meters	94 meters
ERP	.01 kW	.250 kW

These corrections are necessary in order for the site information contained in the proposed translator application to match the FCC Tower Registration #1011586 information and to correct an error in the ground elevation. The original translator application filed in 1997 listed the ground elevation as 380 meters when actually that is the ground elevation in feet. Correcting the ground elevation to 116 meters results in a lower antenna COR AMSL. There is no change in the antenna COR AGL of 31 meters. The lower antenna COR AMSL allows for the higher ERP of .250 kW. The 60 dBu changes slightly due to the difference in the HAAT's, however, this change, including the site coordinates correction of 100 meters, does not affect the relationship of the proposed translator to other broadcast facilities.

Page 2 contains an amended Allocation Study.

Page 3 contains an amended tabulation of the 12 radials with HAAT's and 60 dBu contour distances.

Page 4 contains a map of the amended 60 dBu coverage.

Interference Study
Allocation Study

CH# 225D - 92.9 MHz, Pwr= 0.25 kw, HAAT=-94.0 M, COR= 147 M

36 12 23 N
121 06 49 W

CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kw) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
222B San Jose	KSJO	LIC CA	332.3 152.3	126.00 BLH20000706AEK	37 12 33 121 46 30	32.000 164	401 1.6	62.5 Citicasters Licenses, L.p.	113.37	61.94
223B Paso Robles	KWSR	LIC CA	156.1 336.1	102.51 BLH19961226KA	35 21 40 120 39 21	4.800 361	790 1.6	60.2 Lagniappe Broadcasting, In	91.44	40.70
224B1 Marina	KTOMFM	LIC CA	302.7 122.7	71.68 BMLH19950908KF	36 33 09 121 47 17	6.900 16	421 12.0	19.7 Clear Channel Broadcasting	40.25	40.04
224A Kerman	RADD	ADD CA	57.0 237.0	96.98	36 40 41 120 12 11	6.000 -54	0 10.1	15.8 Linda A. Davidson	66.41	71.08
224A Kerman	RADD	ADD CA	57.0 237.0	96.97	36 40 37 120 12 08	6.000 -54	0 10.1	15.8 Linda A. Davidson	66.40	71.07
225D Atascadero	AP225	APP CA	150.2 330.2	89.56 BNPFT20030317CJL	35 30 21 120 37 16	0.010 172	476 23.8	7.6 Radio Assist Ministry Inc.	56.78	58.19
225D Soledad	AP225	APP CA	318.6 138.6	45.43 BNPFT20030317CVI	36 30 45 121 26 59	0.150 -2	59 23.8	6.2 Broadcast Towers Inc.	17.56	15.43
225D Santa Margarita	AP225	APP CA	156.1 336.1	102.64 BNPFT20030311ATP	35 21 37 120 39 17	0.010 327	755 23.8	10.6 Radio Bilingue, Inc.	60.18	68.33
225D King City	970806	APP CA	195.3 15.3	0.10 BPFT19970806TF	36 12 20 121 06 50	0.010 139	411 23.8	6.8 Family Stations, Inc.	-29.91*	-30.49*
225D Cambria	AP225	APP CA	176.4 356.4	75.87 BNPFT20030317CKU	35 31 26 121 03 40	0.010 33	283 23.8	3.3 Radio Assist Ministry Inc.	58.23	48.83
225D Arroyo Grande	AP225	APP CA	159.6 339.6	124.22 BNPFT20030317CJB	35 09 24 120 38 11	0.010 166	256 23.8	7.5 Radio Assist Ministry Inc.	91.91	92.99
226D Salinas	AP226	APP CA	330.6 150.6	70.23 BNPFT20030317LJX	36 45 23 121 30 05	0.000 370	995 10.1	0.0 Educational Media Foundati	63.14	60.08
226D Carmel Valley	AP226	APP CA	309.1 129.1	58.21 BNPFT20030317CLX	36 32 06 121 37 09	0.001 434	1080 10.1	5.5 Broadcast Towers Inc.	41.96	42.51
227B San Luis Obispo	KZOZ	LIC CA	156.1 336.1	102.51 BLH19961226KC	35 21 40 120 39 21	23.000 379	808 1.6	77.3 American General Media-tex	88.24	23.57
228A Hollister	KOTR	LIC CA	330.5 150.5	70.22 BMLH20011128AAC	36 45 22 121 30 06	0.110 374	998 1.1	20.5 Mapleton Communications, L	62.39	48.60
278A Cambria	950828	APP CA	176.4 356.4	75.87 BPED19950828MR	35 31 26 121 03 40	6.000 3	253 7.1	15.8 Cambria, C.j.	10.0R	65.9M
278A Cambria	KTEA	LIC CA	177.0 357.0	62.87 BLH20031117ADB	35 38 26 121 04 37	1.450 6	514 7.1	11.1 James Robert Kampschroer	10.0R	52.9M
278A Salinas	KRAYFM	LIC CA	324.8 144.8	63.47 BLH19930616KC	36 40 20 121 31 28	2.500 287	432 7.1	37.6 wolfhouse Radio Group, Inc	10.0R	53.5M

***Affixed to 'IN' or 'Out' values = site inside protected contour.
ERP and HAAT are on direct line to and from reference station.

Interference Study
Tabulation of HAAT / 60 dBu

36 12 23					
121 06 49 -					
ERP = .25 kW, -6.021 dBk	FM - 2-6 Tables				
Radial	HAAT	kW	dBk	Field	60 dBu.5

0 Degr.	-80.2M	0.250	-6.021	1.000	7.1
30 Degr.	-104.9M	0.250	-6.021	1.000	7.1
60 Degr.	-120.1M	0.250	-6.021	1.000	7.1
90 Degr.	-140.8M	0.250	-6.021	1.000	7.1
120 Degr.	-30.7M	0.250	-6.021	1.000	7.1
150 Degr.	14.8M	0.250	-6.021	1.000	7.1
180 Degr.	-114.5M	0.250	-6.021	1.000	7.1
210 Degr.	-157.9M	0.250	-6.021	1.000	7.1
240 Degr.	-220.2M	0.250	-6.021	1.000	7.1
270 Degr.	-176.3M	0.250	-6.021	1.000	7.1
300 Degr.	-19.1M	0.250	-6.021	1.000	7.1
330 Degr.	25.1M	0.250	-6.021	1.000	7.1

Ave. HAAT= -93.7M, Ant. COR= 147.0M AMSL					

Interference Study
60 dBu Coverage Map

