

**STATIONS USED IN THIS STUDY**

<u>Call</u>	<u>State</u>	<u>City</u>	<u>Freq</u>	<u>Power</u>	<u>Class</u>	<u>Status</u>	<u>Fac. ID</u>
KTKT-L	AZ	TUCSON	990	10 KW	B	LIC	2744
32-15-19.0	N	111-00-32.0	W				
KTKT-P	AZ	TUCSON	990	10 KW	B	APP	2744
32-15-19.0	N	111-00-32.0	W				
XEFQ	SO	CANANEA	980	1 KW	B	OPER	101976
30-59-04.0	N	110-17-36.0	W				
XEFQ1	SO	CANANEA	980	2.5 KW	B	PROP	112784
30-59-04.0	N	110-17-36.0	W				
XECL	BN	MEXICALI	990	3.5 KW	B	PROP	101989
32-39-08.0	N	115-23-20.0	W	Antenna ID 109090			
XECL	BN	MEXICALI	990	5.0 KW	B	OPER	101989
32-37-48.0	N	115-30-06.0	W	Antenna ID 33186			
XECL1	BN	MEXICALI	990	5.0 KW	B	PROP	112818
32-39-08.0	N	115-23-20.0	W	Antenna ID 59985			

All contours use FCC M-3 and Appendix 1 to Annex 2 of the 1986 *Agreement Between the Government of the United States of America and the Government of the United Mexican States and Relating to the AM Broadcasting Service in the Medium Frequency Band.*