

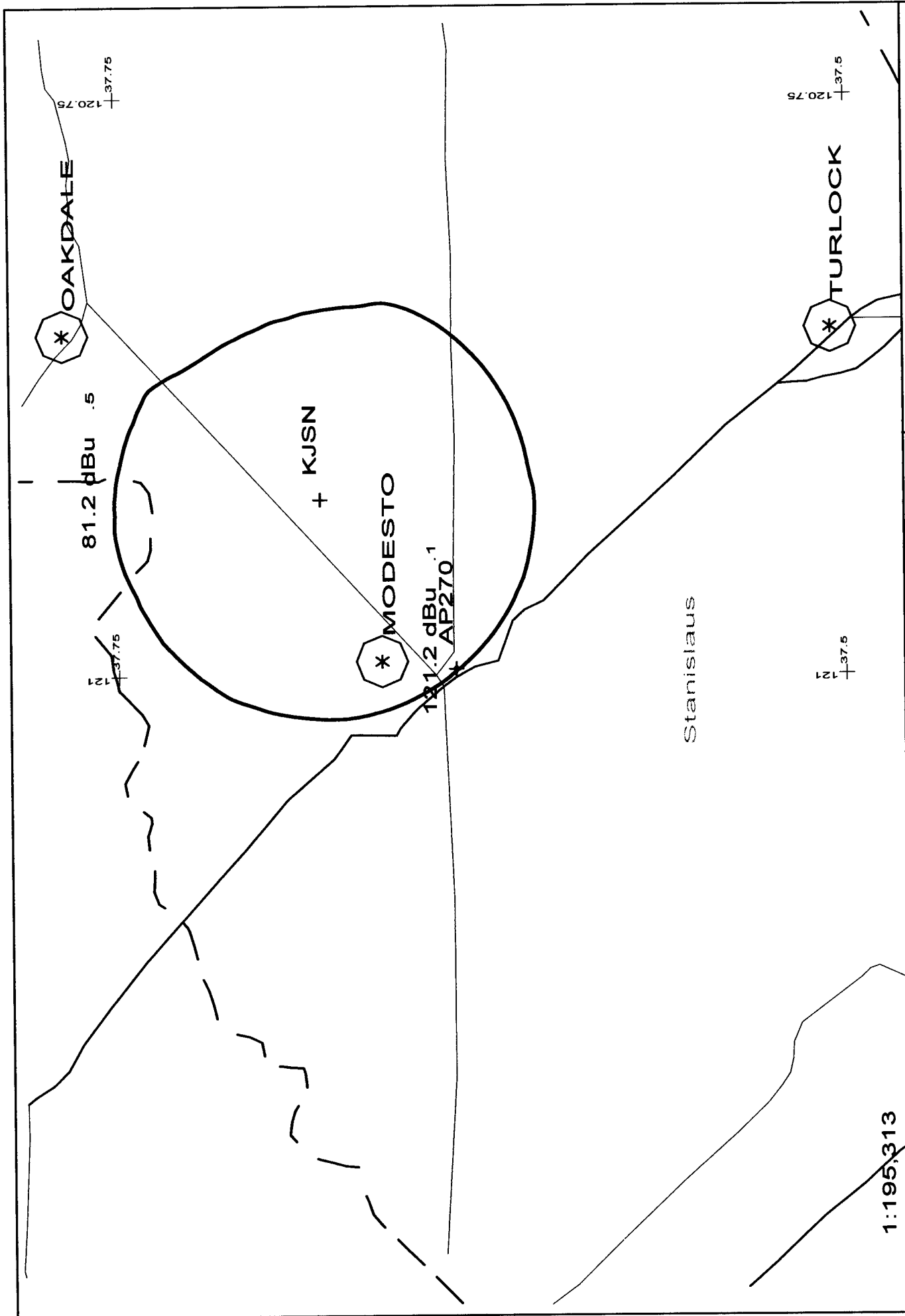
Exhibit 12 Modesto, CA											
REFERENCE 37 38 03 N 120 59 50 W		CH# 270D - 101.9 MHz, Pwr= 0.06 kw, HAAT=56.7 M, COR= 76 M Average Protected F(50-50)= 6.81 km Ave. F(50-10) 40 dBu= 22.8 54 dBu= 9.8 80 dBu= 2.2 100 dBu= .5								DISPLAY DATES DATA 08-16-03 SEARCH 08-27-03	
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kw) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap	*OUT* in km)	
270D Modesto	AP270	APP C CA	333.5 153.5	0.93 BNPFT20030314AFD	37 38 30 121 00 07	0.050 43	67 22.0	5.7 Educational Media Foundati	-24.42*	-26.74*	
272A Modesto	KJSN	LIC C CA	51.4 231.4	8.27 BLH19991130AAK	37 40 50 120 55 26	6.000 97	121 0.5	27.9 Capstar Tx Limited Partner	-0.38	-20.17*	
269D Tracy	KKIQF2	LIC DCN CA	297.2 117.2	35.93 BLFTB19930614TA	37 46 52 121 21 37	0.001 89	101 9.8	3.0 Kkiq, Inc.	24.81	23.18	
270B Shingle Springs	KCCLFM<	LIC ZC CA	2.1 182.1	135.42 BLH20010925AAQ	38 51 12 120 56 23	47.000 272	621 29.3	76.4 Entravision Holdings, Llc	-21.53	29.74	
269A Livermore	KKIQ	LIC CN CA	265.9 85.9	58.83 BMLH19900130KA	37 35 42 121 39 42	4.500 72	631 9.8	22.7 Kkiq, inc.	17.89	26.32	
271D Stockton	AP271	APP C CA	326.1 146.1	41.72 BNPFT20030317ASY	37 56 43 121 15 47	0.030 40	52 9.5	4.8 Mary V. Guthrie	28.34	27.40	
268B Merced	KAMB	LIC CN CA	97.2 277.2	86.21 BLED19971112KJ	37 32 01 120 01 46	1.850 688	1338 1.1	67.7 Central valley Broadcastin	77.20	17.46	
269D Lodi	AP269	APP C CA	327.3 147.3	47.28 BNPFT20030313AUB	37 59 30 121 17 21	0.035 33	41 9.5	4.5 The Association For Commun	34.31	33.31	
270B Fresno	KOQOFM	LIC NC CA	113.8 293.8	152.08 BMLH20010802AAU	37 04 22 119 25 53	2.250 840	1428 29.3	74.7 Infinity Radio Operations	7.57	48.06	
268D Stockton	AP268	APP C CA	330.6 150.6	49.57 BNPFT20030317KJD	38 01 21 121 16 31	0.070 89	97 0.5	8.9 Eastern Sierra Broadcastin	42.41	40.12	
272D Merced	AP272	APP C CA	129.5 309.5	58.12 BNPFT20030317IWL	37 18 02 120 29 27	0.250 30	84 0.5	7.1 Radio Desafio Network, Inc	50.70	50.49	
273B Salinas	KDONFM	CP CX CA	204.7 24.7	107.21 BPH20021107AAE	36 45 23 121 30 05	15.000 834	1018 1.1	94.9 Clear Channel Broadcasting	92.98	11.27	
273B Salinas	KDONFM	LIC CX CA	204.7 24.7	107.21 BMLH20020221AAG	36 45 23 121 30 05	18.500 803	987 1.1	96.1 Clear Channel Broadcasting	92.36	10.00	
270L1 San Martin	AP270	APP CA	221.6 41.6	81.41 BNPL20000608AEL	37 05 06 121 36 23	0.000 -487	0 22.8	0.0 Newlife Radio, Inc.	74.62	58.64	
269D Sunol	KKIQF4	LIC DV CA	269.2 89.2	81.60 BLFTB20010726ABZ	37 37 12 121 55 17	0.005 483	703 9.8	10.2 Kkiq, Inc.	59.57	61.64	
273B Woodland	KSFM	LIC CN CA	329.3 149.3	123.71 BMLH19940318KD	38 35 20 121 43 30	50.000 160	165 1.1	66.4 Infinity Radio Of Sacramen	110.97	56.27	
271D San Francisco	KDFCF2	CP DV CA	289.1 109.1	85.67 BNPFTB20021209AB	37 52 54 121 55 05	0.000 764	1116 9.8	0.0 Bonneville Holding Company	78.87	75.89	
271B San Francisco	KDFCFM	LIC CN CA	280.8 100.8	134.40 BLH19940914KA	37 51 03 122 29 51	33.000 386	386 13.6	81.5 Bonneville Holding Company	29.11	39.28	
267B San Francisco	KIOI	LIC DCN CA	273.2 93.2	127.19 BLH6225	37 41 24 122 26 13	39.656 417	418 1.1	85.5 Amfm Radio Licenses, L.L.c	111.39	40.60	
269D Fremont	KKIQF5	LIC DV CA	266.7 86.7	87.44 BLFTB20010726ACA	37 35 06 121 59 08	0.009 21	191 9.8	3.1 Kkiq, Inc.	76.31	74.58	

"*"Affixed to 'IN' or 'Out' values = site inside protected contour.
 ERP and HAAT are on direct line to and from reference station.
 "<" = Station meets FCC minimum distance spacing for its class.

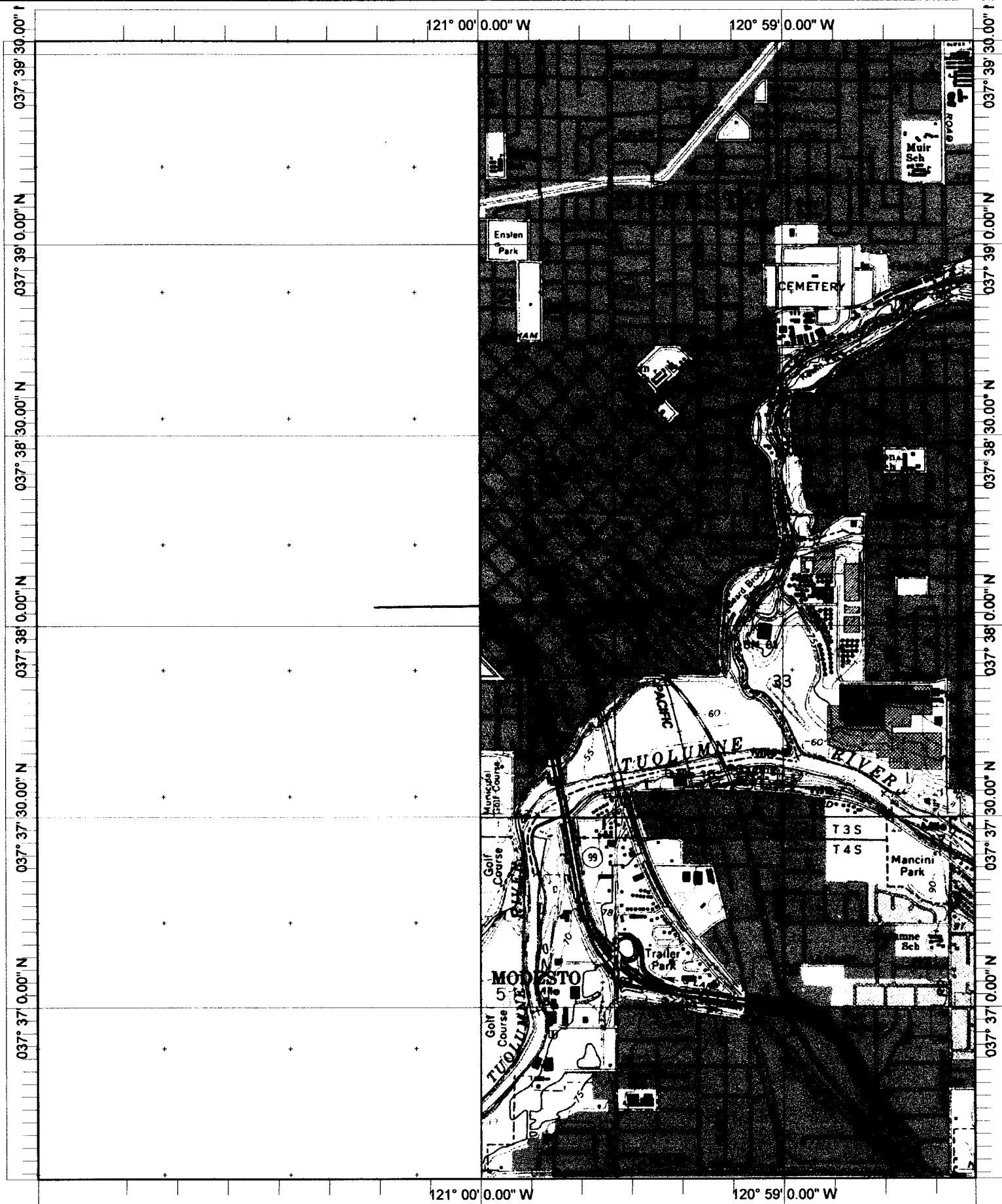
Exhibit 12 (Compliance with CFR 74.1204)

The proposed FM Translator is located within the protected 60 dBu contour of second adjacent channel station KJSN, channel 272A, Modesto, CA. The predicted F(50-50) field strength of KJSN at the proposed translator site is 81.2 dBu, see Exhibit 12A. Therefore, the respective predicted interfering contour generated by the proposed FM Translator is 121.2 dBu. This interfering contour extends less than 48 meters from the proposed transmit antenna, and the area of overlap does not reach the ground. A photograph of the proposed tower is attached. The area around the tower does not appear to have tall structures which could be within the interfering aperture of the proposed translator.

Therefore, EMF respectfully requests a waiver of C.F.R. 74.1204 based on no population within the area of predicted interference.



<p>Scale in km</p> <p>0 10</p>	<p>AP270 270D .06kW 76M AMSL</p> <p>N. Lat. 37 38 03 W. Lng. 120 59 50</p>	<p>Exhibit 12A</p> <p>- 08/03</p>
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Name: RIVERBANK
 Date: 8/27/2003
 Scale: 1 inch equals 2000 feet

Location: 037° 38' 02.6" N 120° 59' 54.8" W
 Caption: Exhibit 12
 Site 37-38-03 / 120-59-50

Site Name: **MODESTO CA** Site Number: **8690**

Prev

Close

Image: ENTIRE TOWER

Ok

F

