

Exhibit E-1
K234AZ Minor Modification
February 25, 2007

ComStudy 2.2 search of channel 236 (95.1 MHz Class D)
at 38-30-31.0 N, 122-39-41.0 W.

CALL	CITY	ST CHN CL	DIST	SEP	BRNG	CLEARANCE
K234AZ	WINDSOR(Previous App)	CA 234 D	0.00	0.00	90.0	-46.92 dB
K234AZ	WINDSOR(Current C.P.)	CA 234 D	13.31	0.00	297.7	4.96 dB
K238AE	LUCERNE	CA 238 D	60.37	0.00	351.5	36.52 dB
K238AF	SANTA ROSA	CA 238 D	0.00	0.00	90.0	*
K238AF	SANTA ROSA	CA 238 D	9.08	0.00	190.9	7.08 dB
KALF	RED BLUFF	CA 239 B	156.38	0.00	359.7	29.04 dB
KBAY	GILROY	CA 233 B	164.03	0.00	151.4	25.99 dB
KGGV-LP	GUERNEVILLE	CA 236 LP100	29.15	24.00	270.2	0.57 dB
KHOP	OAKDALE	CA 236 B	203.92	0.00	112.4	33.99 dB
KMAX-FM	SAN FRANCISCO	CA 239 B	93.01	0.00	167.7	36.13 dB
KMAX-FM	SAN FRANCISCO	CA 239 B	93.01	0.00	167.7	12.38 dB
KMAX-FM1	WALNUT CREEK	CA 239 D	95.30	0.00	136.8	29.45 dB
KMXI	CHICO	CA 236 B	179.04	0.00	26.6	36.90 dB
KMXI	CHICO	CA 236 B	179.04	0.00	26.6	20.38 dB
KOZT	FT. BRAGG	CA 237 B	136.35	0.00	317.4	23.18 dB
KPCA-LP	PETALUMA	CA 289 LP100	23.08	7.00	191.3	16.1
KQSL-LP	PENNGROVE	CA 289 LP100	23.08	7.00	191.3	16.1
KRPC-LP	ROHNERT PARK	CA 289 LP100	23.08	7.00	191.3	16.1
KRTY-FM1	SCOTTS VALLEY, ETC.	CA 237 D	163.00	0.00	156.2	35.46 dB
KRTY-FM2	NEW ALMADEN	CA 237 D	167.62	0.00	156.2	38.59 dB
KSSJ	FAIR OAKS	CA 234 B1	117.33	0.00	80.6	27.11 dB
KUIC	VACAVILLE	CA 237 B1	60.34	0.00	95.1	36.76 dB
KUIC	VACAVILLE	CA 237 B1	50.68	0.00	104.2	2.85 dB
KUIC	VACAVILLE	CA 237 B1	50.68	0.00	104.2	2.02 dB
KUIC-FM2	VALLEJO	CA 237 D	56.10	0.00	140.7	22.98 dB
KWNE	UKIAH	CA 233 B	77.85	0.00	332.7	25.34 dB
KWNE	UKIAH	CA 233 B	77.85	0.00	332.7	7.09 dB
KYLD	SAN FRANCISCO	CA 235 B	93.05	0.00	167.7	35.17 dB
KYLD	SAN FRANCISCO	CA 235 B	93.05	0.00	167.7	5.94 dB
KYLD	SAN FRANCISCO	CA 235 B	93.05	0.00	167.7	5.60 dB
KYLD-FM1	PLEASANTON	CA 235 D	95.28	0.00	136.8	17.35 dB
NEW	DALY CITY	CA 237 D	93.30	0.00	167.6	35.05 dB
NEW	DALY CITY	CA 237 D	92.97	0.00	167.8	33.77 dB
NEW	GRASS VALLEY	CA 237 D	152.38	0.00	62.4	35.23 dB
NEW	NAPA	CA 233 D	43.63	0.00	130.3	28.81 dB
NEW	SONOMA	CA 233 D	19.33	0.00	157.5	6.34 dB

* No interference due to lack of population within interfering contour. The applicant will be co-located with 2nd adjacent Santa Rosa K238AF and will never be more than 40 dB higher in signal strength than K238AF.