

EXHIBIT IV**Page 1 of 17****RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO****JUNE 2008**

Point: KCEO Frequency: 1000 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
KOMO	1640.7	162.8	1.3	3704.2	18.075	13.3905	13.3905
XECL *	178.0	292.6	38.5	509.4	312.883	3.1878	
XECL1 *	186.9	290.7	37.2	521.8	304.085	3.1736	
XEOY	2367.7	314.2	0.0	1163.3	13.289	3.0919	

* - indicates an adjacent channel station.

Point: KTOK Frequency: 1000 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
XEOY	1783.0	4.9	0.6	1162.1	20.372	4.7349	4.7349
XEJV	925.4	61.4	6.8	157.5	51.740	1.6295	5.0074
XEZCA	1433.4	23.2	2.5	215.4	27.542	1.1867	
XENVA2	1426.2	56.2	2.5	215.4	26.480	1.1409	
WMVP	1091.4	231.9	5.1	150.7	34.987	1.0544	

* - indicates an adjacent channel station.

Point: WMVP Frequency: 1000 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
XEOY	2706.2	20.4	0.0	1163.3	8.438	1.9631	1.9631
CFRB *	708.2	257.5	9.9	1044.1	60.411	1.2614	2.3335
CBW *	1155.3	136.9	4.5	2803.3	21.311	1.1948	2.6216
WDEO *	364.7	263.6	20.7	199.8	159.459	0.6371	
XEMYL	2315.8	3.3	0.0	216.0	11.020	0.4761	
YSHH	3096.2	2.4	0.0	309.5	7.100	0.4395	

* - indicates an adjacent channel station.

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Point: KOMO Frequency: 1000 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	* 726.5	241.2	9.6	2771.0	52.146	2.8900	2.8900
XEOY	3766.3	331.3	0.0	1163.3	4.087	0.9510	3.0424
XENVA2	2310.2	336.9	0.0	216.0	9.864	0.4262	
CBW	* 1841.2	271.4	0.3	2865.3	6.905	0.3957	
XEFV	2217.7	326.9	0.0	159.5	9.866	0.3147	

* - indicates an adjacent channel station.

Point: YNW3 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
HJOP	1482.2	303.0	4.0	974.3	10.858	2.1158	2.1158
HJIX	1520.8	297.1	3.7	974.5	10.086	1.9657	2.8880
HJCC	1642.7	305.8	2.9	975.5	7.837	1.5289	3.2678
HJJR	1659.4	313.5	2.8	975.5	7.572	1.4773	
KLAT	2091.8	151.3	0.5	1369.1	3.650	0.9996	
OAX4U	2954.5	339.5	0.0	2188.2	1.484	0.6495	

Point: TGRX Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KLAT	1763.7	158.4	2.2	1268.6	6.188	1.5701	1.5701
XEHL	1603.2	111.1	3.2	690.6	8.513	1.1759	1.9616
KBBW	1985.5	156.0	1.0	1286.0	4.239	1.0903	2.2443
HJOP	1886.3	303.2	1.5	977.0	5.002	0.9774	
HJIX	1922.3	298.6	1.4	977.1	4.707	0.9198	
HJCC	2046.7	305.4	0.7	977.8	3.884	0.7595	

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Point: HRSP Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
HJOP	1593.4	307.2	3.3	975.1	8.692	1.6951	1.6951
HJIX	1619.7	301.6	3.1	975.2	8.225	1.6041	2.3338
KLAT	1939.3	150.2	1.3	1379.4	4.574	1.2618	2.6531
HJCC	1758.6	309.4	2.3	976.2	6.244	1.2191	
HJJR	1788.7	316.6	2.1	976.3	5.924	1.1567	
XEHL	1909.9	108.6	1.4	692.1	4.806	0.6652	

Point: HRLT Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
HJOP	1675.2	307.0	2.7	975.7	7.334	1.4312	1.4312
KLAT	1870.5	151.5	1.6	1364.5	5.139	1.4024	2.0037
HJIX	1701.5	301.7	2.6	975.7	6.955	1.3572	2.4201
HJCC	1840.1	309.1	1.8	976.7	5.414	1.0576	
HJJR	1868.4	316.0	1.6	976.8	5.157	1.0074	
XEHL	1828.8	108.3	1.9	691.7	5.522	0.7640	

Point: HRLP 23 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KLAT	1790.3	152.2	2.1	1355.5	5.907	1.6016	1.6016
HJOP	1755.9	307.7	2.3	976.2	6.273	1.2248	2.0162
HJIX	1779.9	302.6	2.1	976.3	6.016	1.1746	2.3334
HJCC	1921.5	309.7	1.4	977.1	4.713	0.9211	
HJJR	1951.4	316.2	1.2	977.3	4.482	0.8761	
XEHL	1754.3	107.1	2.3	691.4	6.291	0.8699	

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Point: HIJP Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
HJIX	1349.9	18.1	5.0	973.0	13.967	2.7180	2.7180
HJOP	1501.4	20.6	3.9	974.5	10.467	2.0401	3.3984
HJCC	1617.4	15.9	3.1	975.3	8.263	1.6118	
WJXL	1786.0	134.1	2.1	1289.2	5.951	1.5345	
HJJR	1837.8	18.2	1.8	976.6	5.436	1.0618	

Point: XEHL Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEWS1	612.4	137.8	16.0	206.4	109.884	4.5361	4.5361
XEWS	612.4	137.8	16.0	145.9	109.884	3.2075	5.5555
WQYK	2290.8	254.0	0.0	1397.9	7.099	1.9847	
XEKD	989.5	195.4	8.7	142.9	65.199	1.8636	
KLAT	1292.8	219.9	5.5	238.3	39.010	1.8593	

Point: XEWS Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	612.4	319.3	16.0	651.6	109.884	14.3202	14.3202
XEXN1	589.5	149.3	16.7	142.7	112.675	3.2167	
XETX1	618.7	174.8	15.8	135.4	109.106	2.9552	
XEKD	811.3	233.7	11.5	141.3	85.167	2.4063	

Point: XEWS1 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	612.4	319.3	16.0	651.6	109.884	14.3202	14.3202
XEXN1	589.5	149.3	16.7	142.7	112.675	3.2167	
XETX1	618.7	174.8	15.8	135.4	109.106	2.9552	
XEKD	811.3	233.7	11.5	141.3	85.167	2.4063	

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Point: XEVK Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	538.8	359.8	18.4	638.8	119.072	15.2138	15.2138
XEWS1	403.9	77.8	24.5	188.7	142.518	5.3788	
XEWS	403.9	77.8	24.5	133.4	142.518	3.8034	
XEKD	487.1	211.6	20.4	133.2	126.756	3.3764	

Point: WQYK Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KLAT	1306.2	95.9	3.3	591.6	31.268	3.6995	3.6995
HJIX	2489.8	340.2	0.0	978.6	14.507	2.8392	4.6634
OAX4U	4466.1	352.9	0.0	2188.2	6.248	2.7343	5.4059
HJOP	2568.4	343.3	0.0	978.6	13.937	2.7276	6.0551
YZH-625	5750.6	309.0	0.0	3929.5	3.394	2.6673	6.6165
HJCC	2740.3	342.5	0.0	978.6	12.658	2.4775	7.0651
HJJR	2885.4	345.9	0.0	978.6	11.805	2.3104	7.4333
WJXL	257.8	185.3	31.3	47.4	241.704	2.2907	7.7783
CFRB	1740.7	188.6	0.8	683.0	16.203	2.2132	8.0870
XEHL	2290.8	65.1	0.0	693.3	14.177	1.9656	
WFGW	846.7	179.3	7.7	164.5	59.150	1.9457	
KDKA *	1413.1	189.3	2.6	3007.5	24.791	1.4912	

* - indicates an adjacent channel station.

Point: XELO1 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	920.5	343.6	9.7	677.7	72.702	9.8536	9.8536
XEWS1	440.7	16.7	22.5	193.2	134.668	5.2031	11.1429
XETX1	264.4	137.0	35.3	109.6	188.142	4.1241	
KTNZ	840.0	210.9	11.0	231.3	82.132	3.7994	
XEXN1	425.0	101.1	23.3	134.5	137.969	3.7116	

EXHIBIT IV**Page 6 of 17****RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO**

Point: KLAT Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WMOX	710.3	248.5	9.9	616.7	76.828	9.4756	9.4756
KBBW	229.1	142.3	31.6	165.3	265.991	8.7919	12.9261
WQYK	1306.2	282.3	3.3	869.6	31.268	5.4379	14.0234
XEHL	1292.8	36.5	3.4	690.4	36.277	5.0093	14.8912
XEKD	527.1	81.9	14.1	139.3	115.391	3.2156	
KTNZ	827.7	133.9	8.0	227.0	61.471	2.7908	
CFRB	2067.7	228.1	0.0	1223.0	11.253	2.7525	

* - indicates an adjacent channel station.

Point: XEKD Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	989.5	14.4	8.7	680.0	65.199	8.8672	8.8672
KLAT	527.1	264.6	18.8	241.6	120.759	5.8356	10.6152
KTNZ	657.6	173.5	14.8	277.8	104.383	5.8000	12.0964
WMOX	1219.5	256.9	6.2	580.0	44.451	5.1563	
XEWS1	811.3	50.8	11.5	213.2	85.167	3.6314	
WQYK	1826.0	279.1	1.9	1014.1	13.940	2.8273	

Point: XEXN1 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	1194.2	325.7	6.4	685.7	46.419	6.3656	6.3656
XEWS1	589.5	330.7	16.7	205.1	112.675	4.6225	7.8669
KCHJ	1096.7	127.8	7.4	400.7	55.165	4.4208	9.0239
KXPS	753.8	129.0	12.6	225.6	91.995	4.1517	
XETX1	256.6	246.3	36.2	108.1	191.714	4.1461	
KXXT	479.2	158.4	20.7	144.2	128.001	3.6915	

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Point: WJXL Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WQYK	257.8	5.2	28.6	148.8	241.705	7.1944	7.1944
WFGW	590.8	176.8	12.4	149.9	97.572	2.9259	7.7667
CFRB	1483.1	188.9	2.2	688.0	20.909	2.8772	8.2825
YZH-625	5855.5	311.7	0.0	3921.5	3.161	2.4794	8.6456
OAX4U	4717.5	353.7	0.0	2188.2	5.532	2.4208	8.9781
HJIX	2720.8	342.8	0.0	978.6	12.110	2.3701	9.2857
WINS	1367.8	213.8	2.9	455.0	25.191	2.2925	
HJOP	2805.6	345.5	0.0	978.6	11.644	2.2788	
HJCC	2975.7	344.7	0.0	978.6	10.672	2.0887	

* - indicates an adjacent channel station.

Point: XETX1 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
XEHL	1166.2	338.1	6.7	685.0	48.661	6.6663	6.6663
XEWS1	618.7	355.1	15.8	206.7	109.106	4.5114	8.0494
XEXN1	256.6	65.1	36.2	113.1	191.714	4.3356	9.1427
KTNZ	792.7	229.3	11.8	224.9	87.258	3.9256	
CBR	2339.6	165.4	0.0	2662.9	6.766	3.6036	
KXXT	526.5	129.3	18.8	147.6	120.840	3.5669	

Point: KBBW Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WMOX	789.7	265.0	8.5	500.4	65.803	6.5851	6.5851
XEHL	1363.2	27.0	3.0	690.8	32.832	4.5363	7.9964
KTNZ	600.2	131.7	12.1	214.3	96.081	4.1174	8.9942
XEKD	451.5	56.3	16.7	137.0	137.549	3.7686	9.7518
WQYK	1471.5	288.9	5.2	572.0	25.394	2.9048	10.1753
KXEN5NB	1022.3	219.9	5.7	295.1	42.697	2.5199	
CBR	2572.9	140.6	0.0	2024.0	6.004	2.4305	
CFRB	2021.9	234.5	0.0	1015.3	11.320	2.2986	

* - indicates an adjacent channel station.

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Point: XEDX Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KCHJ	502.6	150.0	19.7	421.8	124.349	10.4892	10.4892
CBR	2131.7	187.0	0.3	3136.6	8.711	5.4643	11.8271
KXPS	220.6	185.7	40.5	108.7	215.403	4.6819	
KXXT	452.1	248.4	21.9	141.7	132.400	3.7530	
XEXN1	658.7	295.9	14.7	144.8	104.252	3.0196	

Point: XEDX1 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KCHJ	501.7	149.5	19.8	420.6	124.486	10.4729	10.4729
CBR	2128.8	186.9	0.3	3135.2	8.743	5.4826	11.8212
KXPS	217.7	184.9	40.9	107.4	217.618	4.6739	
KXXT	448.2	248.6	22.1	141.4	133.113	3.7633	
XEXN1	656.9	296.2	14.8	144.8	104.466	3.0250	

Point: WMOX Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CFRB	1464.8	215.5	2.3	1380.6	20.623	5.6944	5.6944
WFGW	682.0	240.2	10.4	166.3	79.413	2.6410	6.2770
XEHL	1959.2	45.4	0.0	693.3	17.599	2.4402	6.7347
OAX4U	5072.5	346.3	0.0	2188.2	4.734	2.0717	7.0461
YZH-625	6522.0	310.7	0.0	3924.8	2.400	1.8837	7.2936
KDKA *	1194.3	223.3	4.2	2983.8	31.339	1.8702	7.5295
HJIX	3206.3	333.5	0.0	978.6	8.779	1.7182	
HJOP	3266.3	335.8	0.0	978.6	8.633	1.6896	
WJXL	672.9	292.0	10.6	99.9	82.528	1.6494	

* - indicates an adjacent channel station.

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Point: KXPS Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KCHJ	343.0	128.8	22.0	350.7	186.919	13.1093	13.1093
CBR	1911.1	186.9	0.0	3138.9	11.927	7.4879	15.0971
KXXT	393.2	277.6	19.2	146.9	161.409	4.7422	15.8244
KBBW	1837.2	283.3	0.3	1215.1	16.982	4.1271	16.3537
KTNQ *	145.1	98.0	44.4	464.6	349.467	3.2471	
KCPW	857.2	208.3	7.6	228.9	56.801	2.6004	
XEHL	1940.2	321.5	0.0	693.3	18.431	2.5555	

* - indicates an adjacent channel station.

Point: KXXT Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	1950.1	175.1	0.0	2904.5	11.326	6.5794	6.5794
KBBW	1444.5	282.7	4.9	1179.7	25.769	6.0802	8.9586
KCHJ	701.8	110.0	10.0	307.9	77.961	4.8011	10.1640
XEXN1	479.2	339.3	15.6	143.9	129.249	3.7196	10.8233
XEHL	1659.1	330.4	1.2	692.3	23.921	3.3120	11.3187
XETX1	526.5	311.5	14.1	136.9	114.266	3.1277	11.7429
KCPW	809.0	181.1	8.3	228.6	61.872	2.8289	
KTNZ	984.3	261.7	6.1	265.5	46.981	2.4945	
RENONV	950.8	132.8	6.5	216.4	49.102	2.1256	

* - indicates an adjacent channel station.

Point: WFGW Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CFRB	908.5	195.7	7.0	836.6	45.006	7.5301	7.5301
KDKA *	589.3	201.6	12.4	2594.6	91.719	4.7594	8.9081
WMVP *	845.9	142.9	7.7	3144.3	52.363	3.2929	9.4972
KXEN5NB	767.6	114.9	8.9	228.9	63.473	2.9056	9.9318
WINS	922.7	233.9	6.8	310.2	45.584	2.8283	10.3267
WJXL	590.8	357.0	20.7	127.0	97.572	2.4790	
YZH-625	6192.8	317.1	0.0	3897.0	2.565	1.9995	
OAX4U	5306.9	354.2	0.0	2188.2	4.181	1.8299	

* - indicates an adjacent channel station.

EXHIBIT IV
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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: KTNZ Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	2009.1	145.9	0.0	2149.4	9.429	4.0535	4.0535
XEHL	1619.2	5.7	1.4	692.1	23.867	3.3036	5.2292
XEKD	657.6	353.9	10.9	141.7	85.404	2.4205	5.7622
CFRB	2101.5	251.4	0.0	1015.4	9.433	1.9157	6.0723
XETX1	792.7	45.9	8.5	140.5	65.687	1.8453	6.3465
KBBW	600.2	314.3	12.1	90.5	96.081	1.7387	6.5804
WPPI	1321.9	211.4	3.2	338.1	23.738	1.6053	
KXEN5NB	1106.2	252.5	4.9	220.7	36.125	1.5945	
WMOX	1242.5	288.0	3.8	246.0	31.837	1.5664	

* - indicates an adjacent channel station.

Point: KCHJ Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	1735.5	196.4	0.8	3248.2	13.927	9.0479	9.0479
KTNQ *	232.3	328.7	34.1	796.9	264.937	4.2226	9.9848
KXPS	343.0	310.5	34.1	109.4	186.919	4.0885	10.7894
KBBW	2118.7	289.1	0.0	1382.9	12.815	3.5444	11.3567
RENONV	412.8	175.1	18.3	104.5	152.741	3.1915	11.7966
KCPW	837.2	231.6	7.9	216.9	58.220	2.5261	
KXXT	701.8	294.0	10.0	160.1	77.961	2.4967	
KIQI	347.8	129.2	21.7	64.4	184.714	2.3806	

* - indicates an adjacent channel station.

Point: WRJR Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	486.7	205.3	25.0	495.9	117.221	11.6254	11.6254
KDKA *	515.0	142.6	14.5	2458.6	109.056	5.3624	12.8026
WFGW	546.7	73.9	14.7	241.0	104.774	5.0508	13.7628
CFRB	790.5	158.9	15.0	445.0	55.161	4.9092	14.6122
WMVP *	1136.3	115.5	4.7	3947.1	30.712	2.4245	
YZH-625	5845.5	321.7	0.0	3866.0	2.877	2.2244	
OAX4U	5413.6	0.7	0.0	2188.2	3.956	1.7313	

* - indicates an adjacent channel station.

EXHIBIT IV
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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: KIQI Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	1599.3	207.5	1.5	3286.3	15.727	10.3364	10.3364
KCHJ	347.8	311.0	21.7	171.4	184.714	6.3330	12.1222
KOMO *	1071.6	179.4	5.2	4275.6	36.444	3.1164	12.5164
RENONV	293.1	231.1	38.5	67.4	218.960	2.9525	
KBBW	2413.5	293.9	0.0	1293.4	9.708	2.5113	
KTNQ *	573.9	318.5	21.3	992.9	102.141	2.0284	

* - indicates an adjacent channel station.

Point: KXEN Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CFRB	1018.6	242.4	5.7	778.2	34.796	5.4154	5.4154
WFGW	767.6	299.5	8.9	218.4	63.476	2.7729	6.0840
KDKA *	887.0	260.3	7.2	2874.6	46.882	2.6953	6.6543
WINS	1379.6	265.8	2.8	572.0	20.894	2.3902	7.0706
CBR	2302.5	116.7	0.0	1657.3	5.293	1.7544	
WPPI	831.0	154.8	10.0	176.4	48.710	1.7188	
XEHL	2382.3	29.6	0.0	693.3	11.076	1.5358	

* - indicates an adjacent channel station.

Point: RENO Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	1346.9	201.6	3.1	3260.6	20.765	13.5409	13.5409
KOMO *	910.9	165.1	6.9	3709.3	46.294	3.4343	13.9696
KCPW	665.8	260.8	10.7	179.5	79.570	2.8560	
KBBW	2235.2	299.8	0.0	919.4	10.929	2.0097	
KCHJ	412.8	355.3	18.3	56.1	152.741	1.7151	

* - indicates an adjacent channel station.

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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: WINS Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CFRB	545.2	121.5	13.6	304.2	91.476	5.5658	5.5658
KDKA *	493.6	84.9	15.1	2410.8	110.296	5.3181	7.6981
WMVP *	1163.5	90.9	4.4	4140.9	26.604	2.2033	8.0072
YZH-625	5988.8	327.0	0.0	3819.6	2.547	1.9456	
WRJR	486.7	23.9	15.4	76.4	117.220	1.7911	
OAX4U	5863.9	2.8	0.0	2188.2	3.194	1.3980	

* - indicates an adjacent channel station.

Point: KCPW Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	1145.5	171.8	4.6	2789.7	26.326	14.6882	14.6882
KCKN *	1047.1	322.6	5.5	4058.8	40.921	3.3218	
KSIR	715.3	276.4	9.8	202.7	69.237	2.8065	
RENONV	665.8	75.9	10.7	145.7	79.570	2.3179	

* - indicates an adjacent channel station.

Point: KSIR Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CBR	1427.1	141.8	2.5	2037.9	16.398	6.6835	6.6835
KXEN5NB	1171.7	282.7	4.4	309.5	30.203	1.8693	6.9400
XEHL	2180.4	359.7	0.0	693.3	13.093	1.8154	7.1735
KTNZ	594.2	344.2	15.0	96.0	94.113	1.8071	7.3976
CFRB	2006.7	268.1	0.0	910.1	8.670	1.5782	
KCPW	715.3	90.9	9.8	108.1	69.237	1.4968	
KOIL *	669.4	265.2	10.6	962.4	74.243	1.4290	

* - indicates an adjacent channel station.

EXHIBIT IV
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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: WCNL Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	326.1	28.5	23.1	1968.7	179.052	70.5010	70.5010
CFRB	601.6	88.9	12.1	1593.0	74.650	23.7839	74.4047
KDKA *	713.9	61.5	9.8	2762.3	60.499	3.3423	
YZH-625	6081.2	330.4	0.0	3781.2	2.348	1.7758	
WMVP *	1303.3	77.1	3.4	4193.8	19.635	1.6469	

* - indicates an adjacent channel station.

Point: CFRB Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	545.2	305.2	18.1	116.0	118.165	2.7411	2.7411
CBR	2692.8	94.4	0.0	1700.6	4.667	1.5873	3.1675
KXEN5NB	1018.7	55.5	8.4	95.9	62.218	1.1935	3.3849
WRJR	790.5	341.0	11.8	66.2	87.514	1.1585	3.5776
WCNL	601.6	274.0	16.3	49.2	111.230	1.0950	3.7415
WFGW	908.5	14.0	9.9	63.6	74.089	0.9422	3.8583
CKXD	2007.0	261.8	0.9	297.5	10.299	0.6127	
THUNDER	937.3	121.2	9.4	39.6	70.815	0.5603	
WJXL	1483.1	7.5	4.0	102.5	27.230	0.5584	

Point: WPPI Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	459.7	230.4	16.3	234.6	99.875	4.6871	4.6871
CBR	1576.0	104.4	1.7	1625.4	9.510	3.0913	5.6147
CFRB	1171.2	286.5	8.9	622.3	21.799	2.7130	6.2358
KDKA *	1278.8	300.7	3.5	2993.6	20.349	1.2183	
KSIR	967.2	49.4	6.3	160.2	37.334	1.1960	
KXEN5NB	831.0	337.5	8.0	122.3	48.706	1.1909	

* - indicates an adjacent channel station.

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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: THUNDER Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CFRB	937.3	308.4	9.4	458.5	70.815	6.4933	6.4933
CBR	1770.6	89.9	2.2	1746.1	15.358	5.3634	8.4219
KXEN5NB	1064.4	1.9	7.8	214.3	57.897	2.4810	
KSIR	1423.2	46.6	4.5	147.0	30.530	0.8974	
WINS	1480.0	309.6	4.0	158.9	27.389	0.8702	

Point: CBR Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
CFRB	2692.8	300.0	0.0	464.5	4.667	0.4336	0.4336
KXXT	1950.1	356.3	1.2	165.0	11.284	0.3724	0.5715
KCPW	1145.5	353.2	6.9	35.5	50.422	0.3577	0.6742
XEHL	3484.6	347.2	0.0	693.3	2.542	0.3525	0.7608
KTNZ	2009.1	334.4	0.9	140.7	10.270	0.2891	0.8139
RENONV	1346.9	17.5	5.1	40.0	35.279	0.2826	0.8616
KXPS	1911.1	5.3	1.4	110.3	12.047	0.2659	0.9016
KCHJ	1735.5	12.6	2.4	80.1	16.368	0.2622	0.9390
KXEN5NB	2302.5	313.8	0.0	151.1	6.999	0.2115	
KIQI	1599.3	21.6	3.2	45.9	21.562	0.1978	
XETX1	2339.6	349.4	0.0	142.7	6.766	0.1931	

Point: WRHB Frequency: 1020 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KDKA	1661.1	182.0	1.2	3029.2	19.181	11.6208	11.6208
WONQ *	344.9	169.2	21.9	609.5	189.667	2.3122	
XECUS	1521.6	52.8	2.0	335.6	29.747	1.9966	
XEWO	1122.5	44.0	4.8	203.6	46.741	1.9037	

* - indicates an adjacent channel station.

EXHIBIT IV
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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: KCKN Frequency: 1020 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KDKA	2308.2	257.9	0.0	3047.6	8.862	5.4017	5.4017
XENVA2	611.9	61.4	11.9	208.1	94.234	3.9225	6.6757
XENVA2	964.6	80.7	6.3	212.9	49.280	2.0983	6.9977
XENVA2	1018.5	325.3	5.7	213.3	46.761	1.9948	7.2764
KBBW *	739.4	289.2	9.3	1353.9	72.447	1.9617	7.5362
KTWO *	1053.4	171.3	5.4	2304.9	39.298	1.8116	
KOKP	733.2	247.0	16.4	122.5	72.018	1.7640	
XEVE	1581.5	357.4	1.6	316.8	26.083	1.6528	

* - indicates an adjacent channel station.

Point: KTNQ Frequency: 1020 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KCKN	1247.2	276.6	4.9	1109.8	32.717	7.2622	7.2622
XENVA2	343.8	300.9	21.9	192.9	185.610	7.1593	10.1978
XENVA2	798.0	297.4	8.4	211.4	65.530	2.7705	10.5674
KDKA	3413.3	270.1	0.0	3047.6	3.655	2.2278	
KOIL	2106.1	255.3	0.0	837.8	11.342	1.9006	
KCHJ *	232.3	147.9	31.3	341.5	264.936	1.8093	

* - indicates an adjacent channel station.

Point: KOKP Frequency: 1020 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KDKA	1575.1	257.9	1.7	3022.1	17.689	10.6917	10.6917
KOIL	552.2	194.2	13.4	104.7	101.659	2.1293	
XENVA2	1137.0	4.7	4.7	213.9	38.363	1.6412	
XENVA2	1344.9	60.5	3.1	214.3	28.513	1.2220	

* - indicates an adjacent channel station.

EXHIBIT IV
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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: KDKA Frequency: 1020 kHz

Station Call		Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----		-----	-----	-----	-----	-----	-----	-----
WBZ	*	780.1	258.9	8.7	3867.1	53.388	4.1292	4.1292
CFRB	*	328.5	184.8	22.9	424.5	178.693	1.5170	4.3990
XECUS		2809.7	22.9	0.0	336.5	8.012	0.5392	
XEYN		3068.7	28.2	0.0	338.9	6.853	0.4645	
WINS	*	493.6	268.7	24.7	200.5	110.296	0.4423	

* - indicates an adjacent channel station.

Point: KOIL Frequency: 1020 kHz

Station Call		Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----		-----	-----	-----	-----	-----	-----	-----
KDKA		1325.4	277.7	3.2	2998.6	21.794	13.0706	13.0706
KJJK		574.0	177.8	12.8	147.8	84.463	2.4967	
KCKN		1148.6	39.9	4.6	251.7	34.129	1.7179	
XENVA2		1685.6	7.4	1.1	214.8	19.069	0.8190	

* - indicates an adjacent channel station.

Point: KJJK Frequency: 1020 kHz

Station Call		Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----		-----	-----	-----	-----	-----	-----	-----
KDKA		1437.1	301.4	2.5	3009.8	15.708	9.4555	9.4555
KOIL		574.0	357.9	12.8	131.1	84.463	2.2141	
WCTS	*	284.5	303.7	26.2	407.4	196.014	1.5971	
KTNQ		2298.2	47.2	0.0	409.9	8.403	0.6889	

* - indicates an adjacent channel station.

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RSS NIGHT LIMIT STUDY PROPOSED KXEN 1010 kHz ST. LOUIS, MO

Point: KDYK Frequency: 1020 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KCKN	1984.6	321.9	0.0	4112.3	11.920	9.8038	9.8038
KWIQ	106.1	232.0	53.4	104.1	390.914	8.1395	12.7423
CBR *	679.5	226.9	10.4	2955.6	59.341	3.5078	13.2163
REGINA	1248.3	256.0	3.8	567.0	18.090	2.0514	
KTNQ	1409.3	352.2	6.4	414.0	23.832	1.9732	
KTWO *	1196.7	295.2	4.2	3222.1	25.520	1.6445	

* - indicates an adjacent channel station.

Point: KWIQ Frequency: 1020 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
KCKN	1969.6	325.0	0.0	3965.7	11.906	9.4434	9.4434
KDYK	106.1	51.2	53.4	101.3	390.914	7.9179	12.3236
CBR *	575.0	225.2	12.8	2877.4	76.331	4.3928	13.0831
REGINA	1145.1	257.2	4.6	539.9	20.962	2.2636	
KTNQ	1464.4	355.9	6.0	451.0	21.975	1.9823	
KTWO *	1137.4	299.5	4.6	3199.1	27.542	1.7622	

* - indicates an adjacent channel station.

Point: CKXD Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	1776.4	52.7	2.1	3588.8	15.203	10.9117	10.9117
CFRB	2007.0	63.6	0.9	4811.6	10.299	9.9114	14.7411
WCNL	1484.8	59.1	4.0	641.3	27.138	3.4806	
THUNDER	2546.6	75.2	0.0	1116.0	5.406	1.2066	
CBR	4134.5	69.1	0.0	2172.8	1.745	0.7582	

EXHIBIT V**Page 1 of 13****RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR****JUNE 2008**

Point: CFRB 1 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
WINS	646.7	301.7	15.0	131.2	105.709	2.7736	2.7736
CBR	2591.7	95.2	0.0	1691.9	5.151	1.7429	3.2758
WFGW	904.2	7.2	9.9	74.1	74.583	1.1047	
KXEN5NB	935.7	51.5	9.5	72.4	70.991	1.0285	
WCNL	707.6	275.7	13.6	48.5	98.242	0.9520	

Point: CFRB 2 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
WINS	626.6	298.0	15.6	145.0	108.134	3.1351	3.1351
CBR	2615.3	96.1	0.0	1683.2	5.030	1.6933	3.5632
KXEN5NB	912.0	54.0	9.8	85.8	73.680	1.2646	
WCNL	709.0	272.0	13.5	62.1	98.047	1.2179	
WFGW	858.4	7.6	10.6	73.4	80.050	1.1752	

Point: CFRB 3 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
WINS	592.9	296.2	16.6	150.9	112.272	3.3878	3.3878
CBR	2651.4	96.4	0.0	1680.4	4.858	1.6326	
KXEN5NB	918.5	56.3	9.7	98.6	72.927	1.4381	
WCNL	687.8	269.3	14.0	69.8	100.740	1.4060	

EXHIBIT V**Page 2 of 13**

RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 4 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	566.1	292.8	17.4	158.7	115.498	3.6662	3.6662
KXEN5NB	911.8	59.1	9.8	112.0	73.705	1.6514	
WCNL	680.9	265.7	14.2	80.0	101.559	1.6252	
CBR	2684.4	97.1	0.0	1674.7	4.705	1.5758	

Point: CFRB 5 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	534.3	291.2	18.5	162.8	119.714	3.8975	3.8975
WCNL	660.2	263.3	14.7	85.0	104.064	1.7684	
KXEN5NB	925.9	61.1	9.6	121.4	72.090	1.7510	
CBR	2718.8	97.2	0.0	1673.5	4.561	1.5265	

Point: CFRB 6 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	500.6	292.4	19.8	165.0	124.651	4.1147	4.1147
WCNL	625.8	262.6	15.6	84.4	108.236	1.8263	
KXEN5NB	958.5	61.9	9.1	125.6	68.487	1.7197	
CBR	2749.0	96.8	0.0	1677.0	4.445	1.4908	

Point: CFRB 7 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	460.0	300.9	21.6	143.0	131.097	3.7488	3.7488
WCNL	552.8	266.1	17.9	69.8	117.142	1.6351	
CBR	2778.6	95.2	0.0	1692.3	4.334	1.4670	
KXEN5NB	1037.2	60.7	8.1	121.2	60.393	1.4635	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 8 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	511.9	306.8	19.4	110.9	122.971	2.7271	2.7271
CBR	2726.7	94.1	0.0	1703.6	4.530	1.5436	3.1336
KXEN5NB	1047.9	56.7	8.0	102.5	59.352	1.2162	
WRJR	773.0	343.3	12.2	67.4	89.630	1.2075	
WCNL	566.0	273.4	17.4	49.0	115.518	1.1314	

Point: CFRB 9 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	490.0	311.5	20.2	105.8	126.294	2.6719	2.6719
CBR	2752.7	93.3	0.0	1712.8	4.431	1.5179	3.0730
WRJR	780.6	346.7	12.0	67.0	88.710	1.1884	
KXEN5NB	1094.4	56.7	7.5	103.0	55.357	1.1403	
WCNL	524.2	275.5	18.9	38.3	121.176	0.9274	

Point: CFRB 10 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	385.5	325.8	25.6	162.1	146.918	4.7625	4.7625
CBR	2883.3	91.7	0.0	1731.7	3.953	1.3691	
THUNDER	1114.9	113.1	7.2	117.6	53.390	1.2557	
KXEN5NB	1232.5	59.7	6.1	118.8	43.465	1.0326	

Point: CFRB 11 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	412.6	333.3	24.0	222.7	140.617	6.2640	6.2640
THUNDER	1114.4	110.1	7.2	166.4	53.440	1.7782	
CBR	2884.7	90.5	0.0	1747.5	3.948	1.3798	
CKXD	1747.2	260.2	2.3	297.1	16.008	0.9512	

EXHIBIT V**Page 4 of 13**

RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 12 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	447.7	345.5	22.2	392.1	133.208	10.4474	10.4474
WCNL	305.6	300.1	31.4	92.1	170.801	3.1459	
THUNDER	1147.0	105.4	6.9	254.9	50.281	2.5631	
CBR	2916.6	88.6	0.0	1774.2	3.843	1.3637	

Point: CFRB 13 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	491.6	358.8	20.2	779.4	126.040	19.6469	19.6469
WCNL	263.6	322.4	35.4	193.1	188.500	7.2814	
THUNDER	1216.3	100.8	6.2	358.2	44.698	3.2022	
CKXD	1537.5	261.7	3.6	296.7	24.541	1.4564	

Point: CFRB 14 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	582.7	7.2	16.9	1121.0	113.495	25.4458	25.4458
WCNL	303.2	345.4	31.6	315.2	171.645	10.8196	
THUNDER	1265.1	95.7	5.8	489.2	41.027	4.0142	
CKXD	1428.7	263.6	4.4	296.5	30.212	1.7917	

Point: CFRB 15 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	805.5	96.6	11.6	480.2	85.801	8.2396	8.2396
WINS	792.2	332.0	11.8	178.2	87.315	3.1114	
WCNL	669.7	309.5	14.5	141.0	102.910	2.9029	
CBR	2564.0	86.1	0.0	1813.7	5.306	1.9247	

EXHIBIT V**Page 5 of 13**

RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 16 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	780.0	80.6	12.0	938.7	88.778	16.6665	16.6665
WCNL	816.8	322.5	11.4	232.7	84.583	3.9360	
WINS	988.8	338.8	8.7	206.2	65.268	2.6911	
CBR	2485.8	81.2	0.0	1901.0	5.780	2.1974	

Point: CFRB 17 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	816.3	64.7	11.4	1371.5	84.629	23.2139	23.2139
WCNL	992.1	331.2	8.7	297.9	64.927	3.8684	
CBR	2424.6	76.1	0.0	2007.6	6.219	2.4970	
WINS	1194.5	343.3	6.4	248.9	46.402	2.3100	

Point: CFRB 18 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	907.1	51.2	9.9	1603.9	74.249	23.8173	23.8173
WCNL	1183.3	337.2	6.5	342.9	47.280	3.2425	
CBR	2381.7	70.8	0.0	2131.8	6.512	2.7766	
WINS	1405.2	346.4	4.6	309.2	31.603	1.9543	

Point: CFRB 19 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	796.0	46.1	11.7	1612.5	86.874	28.0163	28.0163
CBR	2249.2	71.2	0.0	2120.3	7.494	3.1779	
WCNL	1253.0	331.8	5.9	305.0	41.943	2.5587	
WINS	1451.9	341.4	4.2	220.0	28.901	1.2715	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 20 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
THUNDER	684.6	61.1	14.1	1427.5	101.129	28.8732	28.8732
WCNL	1077.7	325.0	7.6	254.0	56.752	2.8836	
CBR	2288.3	76.9	0.0	1990.1	7.122	2.8347	
WINS	1251.5	337.2	5.9	198.4	42.057	1.6685	

Point: CFRB 21 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
THUNDER	634.2	80.1	15.4	949.3	107.206	20.3546	20.3546
WCNL	922.8	315.8	9.6	186.2	72.446	2.6979	
CBR	2347.1	82.3	0.0	1880.0	6.720	2.5268	
WINS	1059.7	331.6	7.9	189.1	58.307	2.2053	

Point: CFRB 22 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
THUNDER	659.2	99.8	14.7	417.9	104.191	8.7074	8.7074
WINS	882.2	323.6	10.3	168.4	77.171	2.5996	
CBR	2424.1	87.4	0.0	1791.6	6.223	2.2298	
WCNL	800.0	303.4	11.7	100.4	86.396	1.7354	

Point: CFRB 23 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
THUNDER	489.4	91.9	20.3	634.1	126.389	16.0283	16.0283
CBR	2243.7	86.2	0.0	1811.3	7.548	2.7341	
WINS	1065.9	321.6	7.8	182.9	57.767	2.1133	
WCNL	984.5	305.3	8.8	112.5	65.716	1.4790	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 24 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
THUNDER	513.0	66.4	19.3	1274.7	122.814	31.3108	31.3108
CBR	2177.3	80.6	0.1	1912.4	8.222	3.1447	
WCNL	1105.0	315.6	7.3	185.4	54.383	2.0169	
WINS	1233.9	328.9	6.0	193.8	43.356	1.6803	

Point: CFRB 25 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
THUNDER	620.9	46.5	15.7	1568.6	108.838	34.1444	34.1444
CBR	2131.3	74.7	0.3	2037.0	8.716	3.5508	
WCNL	1253.4	323.8	5.9	245.8	41.912	2.0605	
WINS	1416.9	334.4	4.5	197.7	30.903	1.2219	

Point: CFRB 26 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
WINS	577.8	0.8	17.0	852.6	114.085	19.4540	19.4540
WCNL	326.4	334.5	29.7	269.8	163.676	8.8333	
THUNDER	1203.9	96.6	6.3	465.1	45.667	4.2479	
CKXD	1489.2	264.5	4.0	296.6	26.913	1.5967	

Point: CFRB 27 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
WINS	597.6	345.8	16.4	354.6	111.718	7.9222	7.9222
WCNL	420.7	315.5	23.5	175.1	138.879	4.8628	9.2956
THUNDER	1057.4	99.1	7.9	403.9	58.502	4.7253	10.4277
CBR	2818.9	86.2	0.0	1810.8	4.185	1.5157	
CKXD	1634.7	266.4	3.0	296.9	20.018	1.1887	
KXEN5NB	1403.8	50.5	4.6	72.0	31.682	0.4561	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE CONTOUR

Point: CFRB 28 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	952.6	94.2	9.2	537.0	69.133	7.4255	7.4255
WINS	726.7	342.4	13.1	263.4	95.599	5.0362	8.9723
WCNL	553.0	318.6	17.9	200.3	117.114	4.6911	10.1246
CBR	2703.6	84.7	0.0	1836.1	4.620	1.6966	
CKXD	1674.0	271.0	2.8	297.0	18.465	1.0967	
WRJR	1132.5	357.9	7.0	43.4	51.663	0.4487	

Point: CFRB 29 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	932.8	87.6	9.5	730.3	71.319	10.4174	10.4174
WCNL	636.7	325.7	15.3	251.3	106.904	5.3723	11.7211
WINS	832.3	345.0	11.1	300.8	82.939	4.9890	
CBR	2661.9	82.5	0.0	1876.9	4.808	1.8050	
CKXD	1647.2	274.7	2.9	296.9	19.500	1.1580	

Point: CFRB 30 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	962.3	80.7	9.1	938.9	68.076	12.7829	12.7829
WCNL	709.1	333.6	13.5	307.8	98.035	6.0343	
WINS	930.4	349.1	9.5	403.1	71.586	5.7712	
CBR	2658.5	79.9	0.0	1927.5	4.824	1.8596	

Point: CFRB 31 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	967.7	74.1	9.0	1137.2	67.501	15.3525	15.3525
WCNL	807.6	337.5	11.5	337.7	85.565	5.7799	
WINS	1039.2	350.5	8.1	439.5	60.194	5.2917	
CBR	2624.3	77.5	0.0	1976.6	4.986	1.9712	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 32 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	982.8	60.8	8.8	1470.9	65.897	19.3855	19.3855
WCNL	1025.1	341.2	8.3	367.7	61.581	4.5287	
WINS	1264.1	350.9	5.8	447.5	41.100	3.6787	
CBR	2534.8	72.8	0.0	2083.1	5.474	2.2805	

Point: CFRB 33 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	893.2	52.7	10.1	1587.7	75.864	24.0894	24.0894
WCNL	1158.8	336.6	6.8	338.1	49.268	3.3314	
CBR	2386.0	71.4	0.0	2115.4	6.487	2.7445	
WINS	1378.6	346.1	4.8	301.4	33.230	2.0034	

Point: CFRB 34 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	809.6	44.9	11.5	1616.2	85.353	27.5903	27.5903
CBR	2246.4	70.7	0.0	2134.2	7.521	3.2104	
WCNL	1271.3	332.4	5.7	309.3	40.568	2.5099	
WINS	1472.3	341.7	4.1	223.4	27.796	1.2419	

Point: CFRB 35 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	698.1	39.1	13.8	1572.2	99.535	31.2986	31.2986
CBR	2115.9	71.6	0.4	2109.9	8.887	3.7500	
WCNL	1338.0	327.2	5.1	271.9	35.869	1.9509	
WINS	1515.5	336.8	3.8	198.4	25.596	1.0159	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 36 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	564.2	32.8	17.5	1460.0	115.730	33.7930	33.7930
CBR	1984.3	73.6	1.0	2057.4	10.669	4.3900	
WCNL	1394.5	321.3	4.7	228.4	32.251	1.4730	
WINS	1543.5	331.2	3.6	200.6	24.258	0.9733	

Point: CFRB 37 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	422.6	48.9	23.4	1445.7	138.460	40.0337	40.0337
CBR	2016.5	79.3	0.9	1934.7	10.167	3.9338	
WCNL	1271.4	314.7	5.7	178.9	40.562	1.4511	
WINS	1390.6	326.3	4.7	197.4	32.488	1.2825	

Point: CFRB 38 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	790.6	72.5	11.8	1172.5	87.504	20.5206	20.5206
WCNL	901.9	327.3	10.0	268.6	74.855	4.0206	
WINS	1090.8	341.2	7.5	224.3	55.648	2.4968	
CBR	2453.0	78.7	0.0	1951.9	6.011	2.3467	

Point: CFRB 39 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	728.9	68.5	13.1	1271.4	95.298	24.2316	24.2316
WCNL	977.0	325.4	8.9	255.7	66.511	3.4008	
CBR	2374.0	78.2	0.0	1961.4	6.558	2.5726	
WINS	1155.3	338.7	6.8	203.6	49.562	2.0177	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 40 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	668.3	64.8	14.5	1349.6	103.074	27.8214	27.8214
WCNL	1043.4	323.3	8.0	241.4	59.785	2.8866	
CBR	2299.0	78.0	0.0	1965.4	7.024	2.7610	
WINS	1210.7	336.2	6.3	196.3	45.135	1.7716	

Point: CFRB 41 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	598.7	63.4	16.4	1361.8	111.584	30.3904	30.3904
CBR	2232.6	78.7	0.0	1951.4	7.658	2.9887	
WCNL	1086.9	320.3	7.5	219.3	55.979	2.4553	
WINS	1238.7	333.1	6.0	195.1	43.000	1.6775	

Point: CFRB 42 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	528.2	62.0	18.7	1366.6	120.596	32.9603	32.9603
CBR	2166.8	79.5	0.2	1934.5	8.332	3.2236	
WCNL	1131.7	317.4	7.1	198.1	51.744	2.0498	
WINS	1268.1	330.1	5.7	195.4	40.801	1.5945	

Point: CFRB 43 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	451.9	61.6	21.9	1334.4	132.421	35.3394	35.3394
CBR	2104.5	80.7	0.5	1908.7	9.017	3.4421	
WCNL	1171.2	314.1	6.6	174.4	48.255	1.6829	
WINS	1290.3	326.8	5.5	194.6	39.187	1.5253	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE
CONTOUR

Point: CFRB 44 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	414.4	47.9	23.9	1441.8	140.227	40.4373	40.4373
CBR	2005.4	79.3	0.9	1933.5	10.322	3.9915	
WCNL	1281.0	314.4	5.6	177.0	39.861	1.4113	
WINS	1398.6	326.0	4.6	197.5	31.999	1.2636	

Point: CFRB 45 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	375.9	76.4	26.2	996.0	149.315	29.7444	29.7444
CBR	2098.2	84.3	0.5	1841.0	9.090	3.3469	
WINS	1227.6	321.6	6.1	191.4	43.833	1.6778	
KXEN5NB	1221.0	19.2	6.2	166.9	44.339	1.4796	

Point: CFRB 46 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	465.1	102.7	21.3	397.9	130.270	10.3672	10.3672
CBR	2233.8	88.6	0.0	1773.6	7.646	2.7122	
WINS	1040.7	316.7	8.1	174.9	60.047	2.1002	
KXEN5NB	1080.5	27.1	7.6	117.3	56.512	1.3263	

Point: CFRB 47 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
THUNDER	565.6	113.4	17.4	185.1	115.563	4.2782	4.2782
CBR	2334.7	91.1	0.0	1739.8	6.796	2.3649	4.8884
WINS	918.3	312.9	9.7	153.2	72.951	2.2351	
KXEN5NB	1008.1	33.6	8.5	72.1	63.292	0.9131	
WFGW	1168.9	358.1	6.7	86.6	48.436	0.8385	

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RSS POINT STUDY
POINTS ON CFRB 0.5 mV/m GROUNDWAVE CONTOUR AND 0.5 mV/m SKYWAVE CONTOUR

Point: CFRB 48 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	658.6	307.6	14.7	115.6	104.263	2.4103	2.4103
CBR	2580.9	93.7	0.0	1708.0	5.210	1.7799	2.9962
WFGW	970.3	8.0	9.0	72.7	67.217	0.9777	
THUNDER	822.2	120.3	11.3	57.1	84.002	0.9591	
WRJR	897.8	338.0	10.0	63.2	75.336	0.9521	

Point: CFRB 49 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	658.7	306.7	14.7	116.5	104.248	2.4285	2.4285
CBR	2580.1	93.9	0.0	1705.5	5.215	1.7788	3.0103
WFGW	961.2	7.8	9.1	73.1	68.203	0.9972	
WRJR	892.5	337.4	10.1	62.4	75.951	0.9475	
THUNDER	822.9	121.0	11.2	51.4	83.933	0.8626	

Point: CFRB 50 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	658.3	305.8	14.7	118.1	104.291	2.4624	2.4624
CBR	2579.9	94.1	0.0	1703.0	5.216	1.7765	3.0364
WFGW	951.7	7.5	9.2	73.4	69.235	1.0170	
WRJR	886.7	336.9	10.2	61.5	76.628	0.9432	
KXEN5NB	971.6	49.6	9.0	62.2	67.081	0.8349	

Point: CFRB 51 Frequency: 1010 kHz

Station Call	Distance (km)	Bearing (degs.)	Theta (degs.)	Radiation (mV/m)	SW Mult. (uV/m)	IF Level (mV/m)	RSS (mV/m)
-----	-----	-----	-----	-----	-----	-----	-----
WINS	657.1	305.0	14.8	120.0	104.444	2.5076	2.5076
CBR	2580.9	94.4	0.0	1700.6	5.211	1.7723	3.0707
WFGW	942.5	7.4	9.4	73.7	70.243	1.0351	
WRJR	880.6	336.4	10.3	60.8	77.361	0.9404	
KXEN5NB	963.6	49.9	9.1	63.8	67.942	0.8671	