

FLAG RADIO, INC.
NEW AM RADIO STATION
1550 kHz- 0.45/10.0 kW DAN
BUNNELL, FLORIDA
January 2000

EXHIBIT #3A

AM BROADCAST ALLOCATION STUDY

FACTORS AFFECTING 1550 kHz

***** 1520 KHZ *****												
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY
491.24	926.61)	7.7	42:46:10/ 78:50:34	LI	U	A	50.00	DA1-2776.1	WWKB	US	NY	BUFFALO
652.59	1026.87)	297.3	35:20: 0/ 97:30:16	LI	D	A	50.00	DAN-2708.4	KOMA	US	OK	OKLAHOMA CITY
95.74	59.49)	193.1	28:39: 8/ 81:29:40	LI	D	D	5.00	DAD- 806.3	WTLN	US	FL	APOPKA
MAXIMUM SEARCH DISTANCE 104 KILOMETERS												
***** 1530 KHZ *****												
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY
1107.07	687.90)	344.9	39: 4: 7/ 84:36:20	LI	D	A	50.00	DAN-2867.7	WSAI	US	OH	CINCINNATI
3806.92	2365.51)	296.7	38:50:54/121:28:58	LI	D	A	50.00	DA2-3545.9	KFBK	US	CA	SACRAMENTO
107.22	66.62)	334.8	30:21:50/ 81:44:54	LI	D	D	50.00	DAD-2980.5	WOBS	US	FL	JACKSONVILLE
MAXIMUM SEARCH DISTANCE 209 KILOMETERS												
***** 1540 KHZ *****												
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY
631.43	392.35)	141.2	25: 0:11/ 77:21: 2	--	U	1A	20.00	DA1-1609.3	ZNS-	BF	BF	NASSAU
721.59	1069.75)	327.9	42:10:46/ 92:18:15	LI	D	A	50.00	DAN-2503.6	KXEL	US	IA	WATERLOO
MAXIMUM SEARCH DISTANCE 433 KILOMETERS												
***** 1550 KHZ *****												
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY
1421.55	(883.31)	354.5	42:12:56/ 82:55:15	--	U	1B	10.00	DA1-1199.0	CBE	CA	ON	WINDSOR
1925.88	(1196.69)	238.5	19:32:37/ 96:54:42	--	U	1B	10.00	ND1-1140.0	XERU	MX	VC	JALAPA
205.97	(127.98)	212.4	27:55:16/ 82:23:41	LI	D	D	10.00	ND1- 967.0	WAMA	US	FL	TAMPA
379.30	(235.69)	321.2	32: 7:44/ 83:47:46	LI	D	D	1.00	ND1- 315.4	WWWN	US	GA	VIENNA
440.64	(273.80)	165.3	25:39: 2/ 80: 9:36	LI	D	B	10.00	DA2-1054.1	WRHC	US	FL	CORAL GABLES
449.79	(279.49)	352.2	33:30: 0/ 81:56: 3	LI	D	D	5.00	NDD- 788.1	WTHB	US	GA	AUGUSTA
577.33	(358.74)	328.7	33:53:29/ 84:31:19	LI	D	B	50.00	DA2-1992.4	WAZX	US	GA	SMYRNA
595.28	(369.89)	14.0	34:40:52/ 79:42: 4	LI	D	B	10.00	DAN- 961.9	WBSC	US	SC	BENNETTSVILLE
MAXIMUM SEARCH DISTANCE 662 KILOMETERS												

* - WRHC is operating on 1560 kHz and is not considered as a co-channel limitaiton

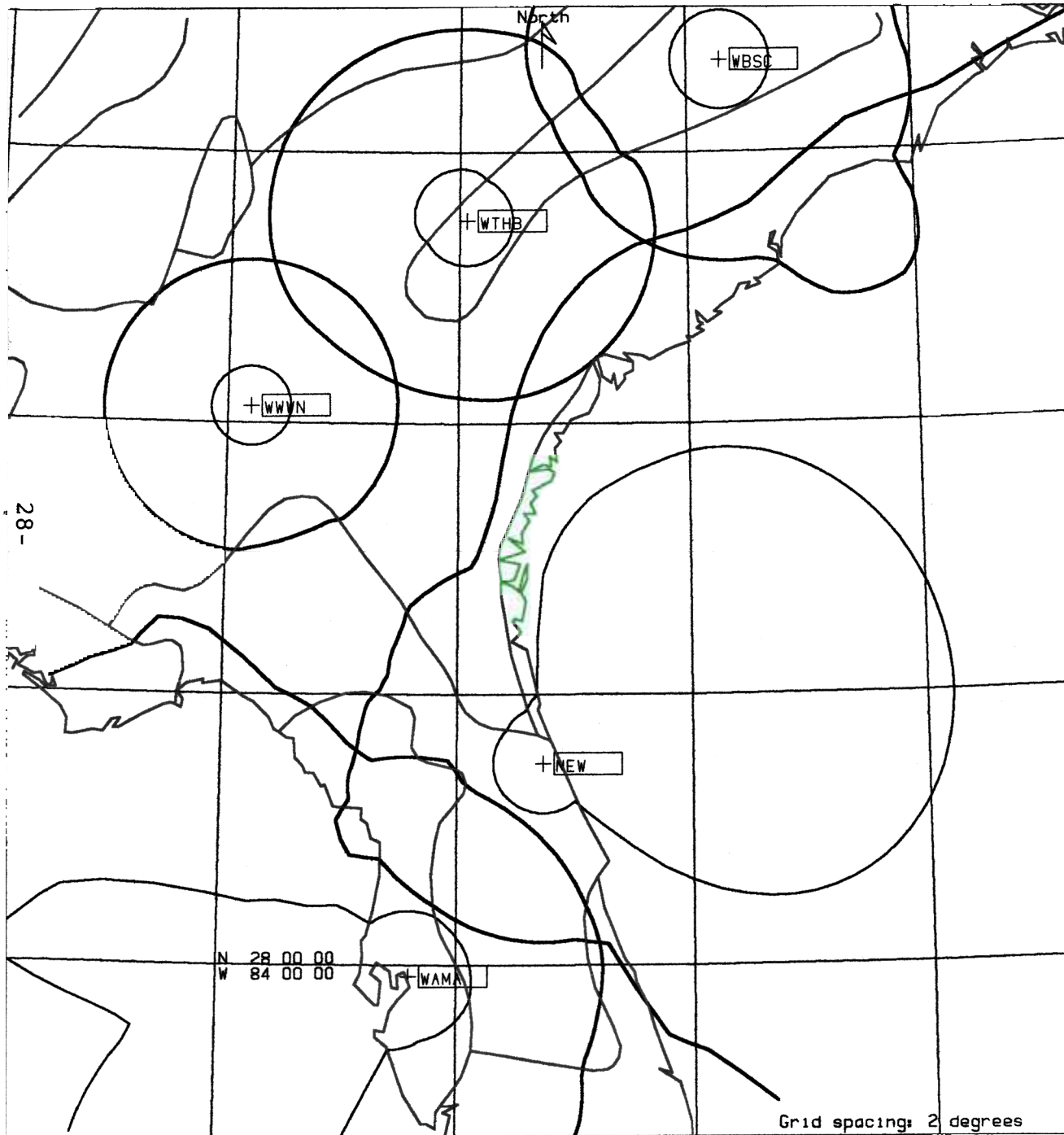
FLAG RADIO, INC.
NEW AM RADIO STATION
1550 kHz- 0.45/10.0 kW DAN
BUNNELL, FLORIDA
January 2000

EXHIBIT #3A (cont)

***** 1560 KHZ *****													
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY	
1413.86	(878.53)	26.1	40:43: 0/ 73:55: 4	LI	D	A	50.00	DA2-2655.4	WQEW	US	NY	NEW YORK	CLASS A
3580.41	(2224.76)	290.4	35:18:30/119: 2:46	LI	D	A	25.00	DAN-2096.0	KNZR	US	CA	BAKERSFIELD	CLASS A
128.78	(80.02)	236.2	28:50:30/ 82:22:16	AP	D	D	6.80	NDD- 761.4	WINV	US	FL	BEVERLY HILLS	
128.78	(80.02)	236.2	28:50:30/ 82:22:16	AP	C	D	4.90	NDD- 646.4	WINV	US	FL	BEVERLY HILLS	
128.78	(80.02)	236.2	28:50:30/ 82:22:16	LI	D	D	5.00	NDD- 762.9	WINV	US	FL	INVERNESS	
128.78	(80.02)	236.2	28:50:30/ 82:22:16	LI	C	D	5.00	NDD- 653.5	WINV	US	FL	INVERNESS	
161.20	(100.16)	159.9	28: 7:40/ 80:42:29	LI	D	D	5.00	NDD- 662.1	WTMS	US	FL	MELBOURNE	
411.19	(255.50)	168.9	25:51:29/ 80:28:52	CP	D	B	45.00	DA2-2226.6	WRHC	US	FL	CORAL GABLES	
							MAXIMUM SEARCH DISTANCE	423	KILOMETERS				

***** 1570 KHZ *****													
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY	
1910.40	(1187.07)	274.4	29:21: 0/101: 2: 0	--	U	1A	250.00	ND1-6259.7	XERF	MX	CI	CIUDAD ACUNA	CLASS 1A
1915.31	(1190.12)	274.5	29:22:51/101: 5:15	--	U	1A	250.00	ND1-6259.7	XERF	MX	CI	CIUDAD ACUNA	CLASS 1A
133.71	(83.08)	352.4	30:41: 3/ 81:27:30	LI	D	D	5.00	NDD- 708.9	WGSR	US	FL	FERNANDINA BEACH	
133.71	(83.08)	352.4	30:41: 3/ 81:27:30	AP	D	D	10.00	NDD-1002.6	WGSR	US	FL	FERNANDINA BEACH	
166.21	(103.28)	198.9	28: 4:32/ 81:49:19	LI	D	D	5.00	ND1- 708.9	WTWB	US	FL	AUBURNDALE	
							MAXIMUM SEARCH DISTANCE	199	KILOMETERS				

***** 1580 KHZ *****													
KM	(MI)	DEGREES	LATITUDE/LONGITUDE	TY	SH	CL	KW	ANTENNA	CALL	CO	ST	CITY	
2279.09	1416.16)	19.4	48:28:56/ 71: 9:33	--	U	1A	50.00	DA1-2341.3	CBJ	CA	QU	CHICOUTIMI	CLASS 1A
83.47	51.87)	206.0	28:48:57/ 81:38:52	LI	D	D	5.00	NDD- 630.6	WNTF	US	FL	MOUNT DORA	
							MAXIMUM SEARCH DISTANCE	96	KILOMETERS				



AMW (tm)

Propagation model:
Groundwave equivalent distance

Field Strength Levels:



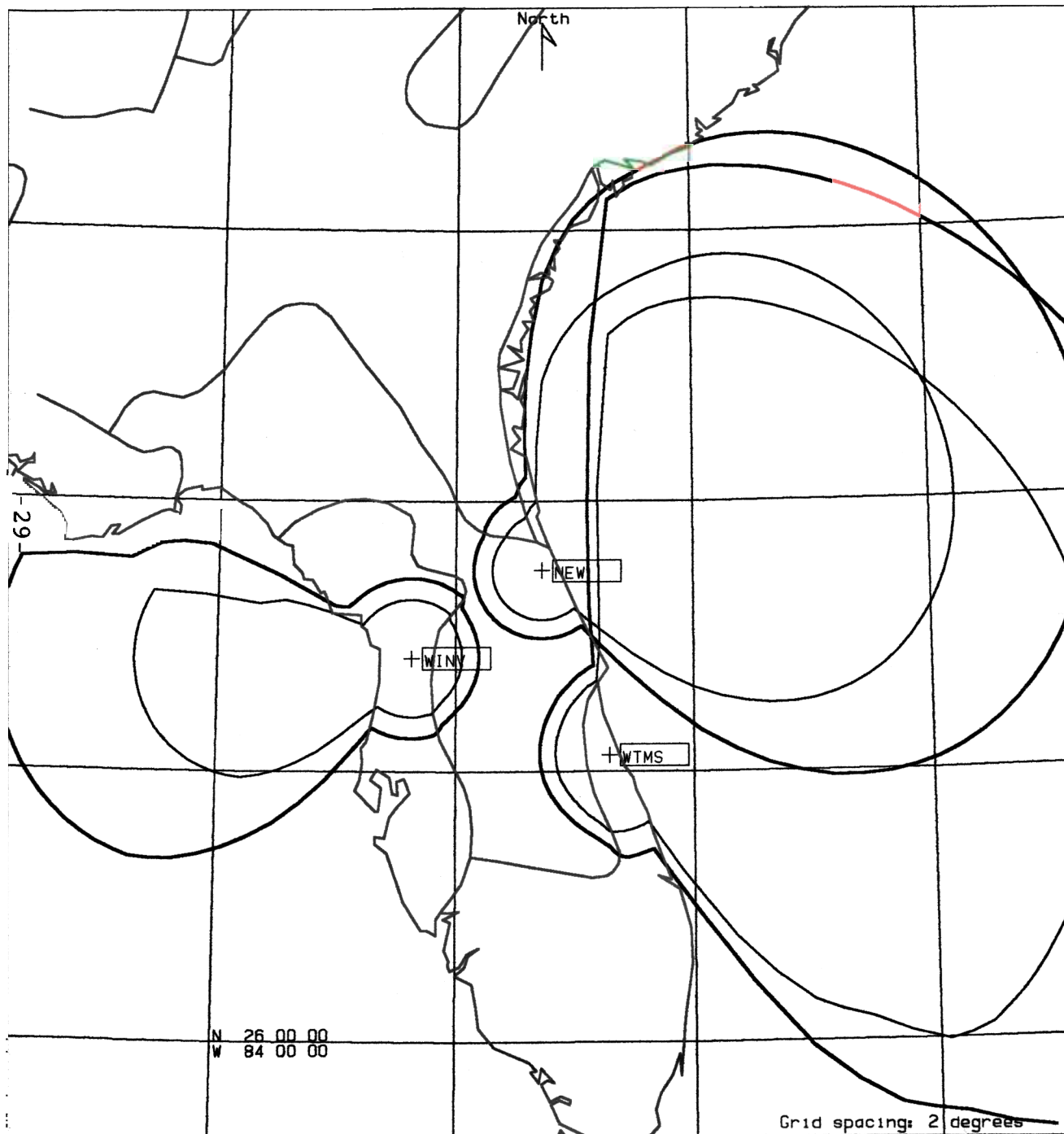
.500 mV/m
.025 mV/m

EXHIBIT #3B
FLAG RADIO, INC.
NEW AM RADIO STATION
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Call	Freq. (kHz)	Power (kW)	Pattern	Coordinates
NEW			ND-D	N 29 29 30.0 W 81 16 20.0
WAMA	1550.0	10.000	ND-D	N 27 55 16.0 W 82 23 41.0
WWWN	1550.0	1.000	ND-D	N 32 7 44.0 W 83 47 46.0
WTHB	1550.0	5.000	ND-D	N 33 30 .0 W 81 56 3.0
WBSO	1550.0	10.000	ND-D	N 34 40 52.0 W 79 42 4.0

KILOMETERS

100 0 100 200



AMW (tm)

Propagation model:
Groundwave equivalent distance

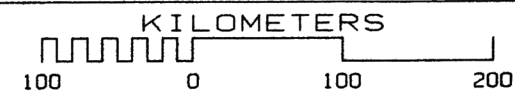
Field Strength Levels:



.500 mV/m
.250 mV/m

EXHIBIT #3C
FLAG RADIO, INC.
NEW AM RADIO STATION
1550 KHz
0.45/10.0 KW DAN
BUNNELL, FLORIDA
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	Freq. (kHz)	Power (kW)	Pattern	Coordinates
NEW	1550.0			
WINV	1560.0	6.800		
WTMS	1560.0	5.000		



FLAG RADIO, INC.
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EXHIBIT #3D

Allocation Contour Tabulation
New AM - Bunnell, Florida - 1550 kHz - 10.0 kW - ND

Nort Latitude 29° 29' 30"
West ongitude 81° 16' 20"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers				
		Contour levels in mV/m.				
		25.000	5.000	.500	.250	
.0	968.29	6.37	13.78	155.63	237.69	
5.0	968.29	6.37	13.78	192.95	289.40	400.01
10.0	968.29	6.37	13.78	220.79	321.57	432.32
15.0	968.29	6.37	13.78	241.86	346.18	
20.0	968.29	6.37	13.78	262.11	375.07	490.06
25.0	968.29	6.37	13.78	283.35	396.32	583.68
30.0	968.29	6.37	13.78	300.47	413.43	641.62
35.0	968.29	6.37	13.78	314.07	427.04	756.54
40.0	968.29	6.37	13.78	324.83	437.80	832.28
45.0	968.29	6.37	13.78	333.14	446.11	840.59
50.0	968.29	6.37	16.01	339.33	452.29	846.77
55.0	968.29	6.37	20.39	343.71	456.67	851.15
60.0	968.29	6.37	23.05	346.37	459.34	
65.0	968.29	6.37	24.12	347.44	460.40	
70.0	968.29	6.37	23.65	346.97	459.93	
75.0	968.29	6.37	21.62	344.94	457.90	852.38
80.0	968.29	6.37	17.91	341.23	454.20	848.68
85.0	968.29	6.37	13.78	335.79	448.75	843.23
90.0	968.29	6.37	13.78	328.30	441.27	835.74
95.0	968.29	6.37	13.78	318.53	431.49	825.97
100.0	968.29	6.37	13.78	306.10	419.07	812.55
105.0	968.29	6.37	13.78	290.45	403.41	797.89
110.0	968.29	6.37	13.78	270.90	383.86	778.34
115.0	968.29	6.37	13.78	246.67	359.64	754.12
120.0	968.29	6.37	13.78	216.43	329.39	723.87
125.0	968.29	6.37	13.78	178.93	291.90	686.38
130.0	968.29	6.37	13.78	131.75	244.72	639.20
135.0	968.29	6.37	13.78	71.69	184.66	579.14
140.0	968.29	6.37	13.78	40.60	104.39	498.87
145.0	968.29	6.37	13.78	40.60	55.88	337.36
150.0	968.29	6.37	13.78	40.60	55.88	271.53
155.0	968.29	6.37	13.78	40.60	55.88	245.44
160.0	968.29	6.37	13.78	40.60	55.88	157.16
165.0	968.29	6.37	13.78	40.60	55.88	151.00
170.0	968.29	6.37	13.78	40.60	55.88	
175.0	968.29	6.37	13.78	40.60	55.88	

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EXHIBIT #3D (cont)

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :				
		Contour levels in mV/m.				
		25.000	5.000	.500	.250	.025
180.0	968.29	6.37	13.78	40.60	55.88	146.42
185.0	968.29	6.37	13.78	40.60	55.88	146.42
190.0	968.29	6.37	13.78	40.60	55.88	146.42
195.0	968.29	6.37	13.78	40.60	55.88	146.42
200.0	968.29	6.37	13.78	40.60	55.88	146.42
205.0	968.29	6.37	13.78	40.60	55.88	146.42
210.0	968.29	6.37	13.78	40.60	55.88	146.42
215.0	968.29	6.37	13.78	40.60	55.88	146.42
220.0	968.29	6.37	13.78	40.60	55.88	147.14
225.0	968.29	6.37	13.78	40.60	55.88	148.75
230.0	968.29	6.37	13.78	40.60	55.88	150.65
235.0	968.29	6.37	13.78	40.60	55.88	152.32
240.0	968.29	6.37	13.78	40.60	55.88	154.44
245.0	968.29	6.37	13.78	40.60	55.88	174.22
250.0	968.29	6.37	13.78	40.60	55.88	175.61
255.0	968.29	6.37	13.78	40.60	55.88	174.78
260.0	968.29	6.37	13.78	40.60	55.88	160.75
265.0	968.29	6.37	13.78	40.60	55.88	159.98
270.0	968.29	6.37	13.78	40.60	55.88	155.62
275.0	968.29	6.37	13.78	40.60	55.88	152.62
280.0	968.29	6.37	13.78	40.60	55.88	152.11
285.0	968.29	6.37	13.78	40.60	55.88	151.89
290.0	968.29	6.37	13.78	40.60	55.88	151.51
295.0	968.29	6.37	13.78	40.60	55.88	146.42
300.0	968.29	6.37	13.78	40.60	55.88	146.42
305.0	968.29	6.37	13.78	40.60	57.46	152.28
310.0	968.29	6.37	13.78	40.60	59.22	156.27
315.0	968.29	6.37	13.78	41.19	60.55	161.58
320.0	968.29	6.37	13.78	42.21	61.56	168.80
325.0	968.29	6.37	13.78	43.10	62.45	169.70
330.0	968.29	6.37	13.78	43.84	63.19	170.43
335.0	968.29	6.37	13.78	44.41	63.77	171.01
340.0	968.29	6.37	13.78	44.87	64.22	171.46
345.0	968.29	6.37	13.78	47.71	72.72	188.84
350.0	968.29	6.37	13.78	52.87	77.88	220.37
355.0	968.29	6.37	13.78	56.76	153.19	290.23

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EXHIBIT #3E

Ground Conductivity Tabulation
New AM - Bunnell, Florida - 1550 kHz - 10.0 kW - ND

North Latitude: 29° 29' 30"

West Longitude: 81° 16' 20"

Ground Conductivity Data:													
Region conductivity in mS/m followed by distance in km													
Azimuth to the end of region. E - map data; M - measurement data.													
.0	2.0E	21.2	8.0E	33.2	5000.0E	228.0	8.0E	240.4	5000.0E	244.3	8.0E	268.9	4.0E 459
5.0	2.0E	20.6	8.0E	27.5	5000.0E	284.0	8.0E	305.5	4.0E	490.3	2.0E	566.7	4.0E 881
10.0	2.0E	20.1	8.0E	23.7	5000.0E	317.6	8.0E	338.4	4.0E	516.6	2.0E	881.4	
15.0	2.0E	19.8	8.0E	20.9	5000.0E	344.1	4.0E	548.4	2.0E	881.4			
20.0	2.0E	18.9	5000.0E	376.5	4.0E	378.8	5000.0E	387.0	4.0E	594.9	2.0E	881.4	
25.0	2.0E	17.4	5000.0E	449.8	4.0E	455.2	5000.0E	459.8	4.0E	461.1	5000.0E	505.7	4.0E 881.4
30.0	2.0E	16.2	5000.0E	569.3	4.0E	881.4							
35.0	2.0E	15.3	5000.0E	719.9	4.0E	723.4	5000.0E	728.1	4.0E	757.3	5000.0E	881.4	
40.0	2.0E	14.6	5000.0E	881.4									
45.0	2.0E	14.0	5000.0E	881.4									
50.0	2.0E	13.6	5000.0E	881.4									
55.0	2.0E	13.4	5000.0E	881.4									
60.0	2.0E	13.2	5000.0E	881.4									
65.0	2.0E	13.1	5000.0E	881.4									
70.0	2.0E	13.1	5000.0E	881.4									
75.0	2.0E	13.3	5000.0E	881.4									
80.0	2.0E	13.5	5000.0E	881.4									
85.0	2.0E	13.9	5000.0E	881.4									
90.0	2.0E	14.4	5000.0E	881.4									
95.0	2.0E	15.0	5000.0E	881.4									
100.0	2.0E	15.8	5000.0E	881.4									
105.0	2.0E	16.9	5000.0E	881.4									
110.0	2.0E	18.2	5000.0E	881.4									
115.0	2.0E	20.0	5000.0E	881.4									
120.0	2.0E	22.3	5000.0E	881.4									
125.0	2.0E	25.5	5000.0E	881.4									
130.0	2.0E	29.9	5000.0E	881.4									
135.0	2.0E	36.6	5000.0E	881.4									
140.0	2.0E	47.7	5000.0E	881.4									
145.0	2.0E	80.5	5000.0E	881.4									
150.0	2.0E	99.3	5000.0E	881.4									
155.0	2.0E	104.1	8.0E	110.1	5000.0E	881.4							
160.0	2.0E	111.9	8.0E	356.5	5000.0E	881.4							
165.0	2.0E	130.2	8.0E	230.6	2.0E	243.7	8.0E	423.0	5000.0E	881.4			
170.0	2.0E	256.0	8.0E	478.5	5000.0E	881.4							
175.0	2.0E	250.4	8.0E	481.5	5000.0E	881.4							

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EXHIBIT #3E (cont)

Ground Conductivity Data:												
Region conductivity in mS/m followed by distance in km												
to the end of region. E - map data; M - measurement data.												
Azimuth												
180.0	2.0E	245.9	8.0E	410.2	5000.0E	422.2	8.0E	424.3	5000.0E	881.4		
185.0	2.0E	243.0	8.0E	396.3	5000.0E	881.4						
190.0	2.0E	242.0	8.0E	316.5	5000.0E	317.0	8.0E	344.8	5000.0E	881.4		
195.0	2.0E	224.3	4.0E	272.2	8.0E	291.0	5000.0E	293.6	8.0E	298.7	5000.0E	881.4
200.0	2.0E	189.2	4.0E	306.4	5000.0E	881.4						
205.0	2.0E	175.6	4.0E	283.4	5000.0E	881.4						
210.0	2.0E	165.0	4.0E	264.1	5000.0E	881.4						
215.0	2.0E	153.3	4.0E	216.9	5000.0E	233.5	4.0E	240.4	5000.0E	881.4		
220.0	2.0E	140.7	4.0E	237.5	5000.0E	881.4						
225.0	2.0E	129.3	4.0E	210.0	5000.0E	881.4						
230.0	2.0E	117.0	4.0E	181.2	5000.0E	881.4						
235.0	2.0E	106.9	4.0E	163.7	5000.0E	881.4						
240.0	2.0E	97.2	4.0E	153.9	5000.0E	881.4						
245.0	2.0E	79.3	4.0E	149.1	5000.0E	881.4						
250.0	2.0E	68.7	4.0E	151.9	5000.0E	881.4						
255.0	2.0E	65.0	4.0E	153.6	5000.0E	881.4						
260.0	2.0E	65.5	4.0E	175.7	5000.0E	881.4						
265.0	2.0E	68.9	4.0E	182.7	5000.0E	881.4						
270.0	2.0E	89.3	4.0E	197.0	5000.0E	760.4	15.0E	881.4				
275.0	2.0E	105.1	4.0E	204.2	5000.0E	358.7	1.0E	390.7	5000.0E	776.6	15.0E	881.4
280.0	2.0E	108.3	4.0E	209.8	2.0E	227.8	5000.0E	299.6	2.0E	304.8	1.0E	404.9 5000.0E 406.6
285.0	2.0E	109.5	4.0E	192.2	2.0E	304.3	1.0E	656.7	2.0E	796.5	4.0E	881.4
290.0	2.0E	111.7	4.0E	171.4	2.0E	369.1	4.0E	453.4	1.0E	620.7	8.0E	653.8 2.0E 784.5
295.0	2.0E	351.6	4.0E	519.6	8.0E	648.7	2.0E	790.9	4.0E	881.4		
300.0	2.0E	313.1	4.0E	517.8	8.0E	652.3	2.0E	881.4				
305.0	2.0E	50.0	4.0E	79.9	2.0E	307.8	4.0E	523.5	8.0E	577.6	4.0E	676.0 2.0E 881.4
310.0	2.0E	43.3	4.0E	94.2	2.0E	307.0	4.0E	753.8	2.0E	857.4	4.0E	881.4
315.0	2.0E	38.4	4.0E	120.2	2.0E	304.7	4.0E	529.1	2.0E	633.5	4.0E	684.7 2.0E 763.4
320.0	2.0E	34.8	4.0E	242.6	2.0E	283.5	4.0E	494.8	2.0E	640.5	4.0E	682.8 2.0E 881.4
325.0	2.0E	31.7	4.0E	515.4	1.0E	521.4	2.0E	644.2	4.0E	693.2	2.0E	881.4
330.0	2.0E	29.1	4.0E	507.5	1.0E	562.7	2.0E	641.0	4.0E	720.4	2.0E	881.4
335.0	2.0E	27.1	4.0E	550.2	2.0E	881.4						
340.0	2.0E	25.5	4.0E	564.7	2.0E	881.4						
345.0	2.0E	24.3	4.0E	37.5	8.0E	118.1	4.0E	384.4	2.0E	422.4	4.0E	576.5 2.0E 881.4
350.0	2.0E	23.3	8.0E	96.6	5000.0E	108.5	8.0E	111.1	5000.0E	119.9	8.0E	148.1 5000.0E 152.0
	8.0E	167.8	5000.0E	171.2	8.0E	186.7	4.0E	372.4	2.0E	453.3	4.0E	580.4 2.0E 881.4
355.0	2.0E	22.1	8.0E	42.2	5000.0E	45.9	8.0E	59.6	5000.0E	151.5	8.0E	161.7 5000.0E 173.9
	8.0E	174.0	5000.0E	191.3	8.0E	216.2	4.0E	409.7	2.0E	484.7	4.0E	580.9 2.0E 881.4

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EXHIBIT #3F

WAMA - Tampa, Florida - 1550 kHz - 10.0 kW - ND

North Latitude: 27° 55' 16"

West Longitude: 82° 23' 41"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :	
		Contour levels in mV/m.	
		.500	.025
.0	966.96	53.73	180.28
5.0	966.96	53.73	179.79
10.0	966.96	53.73	179.61
15.0	966.96	53.73	165.80
20.0	966.96	53.73	160.57
25.0	966.96	53.48	159.25
30.0	966.96	52.47	158.24
35.0	966.96	51.67	157.44
40.0	966.96	51.19	156.95
45.0	966.96	50.89	156.66
50.0	966.96	50.69	156.45
55.0	966.96	50.55	156.32
60.0	966.96	50.49	156.25
65.0	966.96	50.49	156.26
70.0	966.96	50.55	157.11
75.0	966.96	50.69	158.36
80.0	966.96	50.90	159.07
85.0	966.96	51.20	159.41
90.0	966.96	51.59	159.11

Ground Conductivity Data:											
Region conductivity in mS/m followed by distance in km											
to the end of region. E - map data; M - measurement data.											
Azimuth											
.0	4.0E	220.2	2.0E	293.1	4.0E	550.8	2.0E	590.1	4.0E	745.4	2.0E 830.0
5.0	4.0E	175.9	2.0E	260.4	4.0E	550.3	2.0E	655.8	4.0E	759.1	2.0E 830.0
10.0	4.0E	174.3	2.0E	228.9	4.0E	653.0	2.0E	727.9	4.0E	830.0	
15.0	4.0E	73.1	2.0E	147.3	4.0E	169.8	2.0E	215.2	4.0E	298.1	8.0E 329.2 5000.0E 418.4
20.0	4.0E	58.8	2.0E	215.8	4.0E	257.7	8.0E	280.0	5000.0E	543.5	4.0E 758.4 2.0E 830.0
25.0	4.0E	52.6	2.0E	221.0	4.0E	233.2	8.0E	248.7	5000.0E	629.2	4.0E 830.0
30.0	4.0E	47.9	2.0E	224.9	8.0E	226.8	5000.0E	774.7	4.0E	830.0	
35.0	4.0E	44.3	2.0E	214.2	5000.0E	830.0					
40.0	4.0E	42.1	2.0E	204.6	5000.0E	830.0					
45.0	4.0E	40.8	2.0E	197.1	5000.0E	830.0					
50.0	4.0E	39.8	2.0E	192.7	5000.0E	830.0					
55.0	4.0E	39.2	2.0E	190.1	5000.0E	830.0					
60.0	4.0E	38.9	2.0E	186.7	5000.0E	830.0					
65.0	4.0E	38.9	2.0E	162.2	8.0E	172.9	5000.0E	830.0			
70.0	4.0E	39.3	2.0E	153.3	8.0E	170.0	5000.0E	830.0			
75.0	4.0E	39.9	2.0E	149.4	8.0E	171.1	5000.0E	830.0			
80.0	4.0E	40.8	2.0E	147.9	8.0E	173.7	5000.0E	830.0			
85.0	4.0E	42.1	2.0E	148.1	8.0E	177.9	5000.0E	830.0			
90.0	4.0E	43.9	2.0E	150.8	8.0E	186.2	5000.0E	830.0			

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EXHIBIT #3G

WWWN - Vienna, Georgia - 1550 kHz - 1.0 kW - ND

North Latitude: 32° 07' 44"
West Longitude: 83° 47' 46"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :	
		Contour levels in mV/m.	
		.500	.025
110.0	315.43	32.44	119.67
115.0	315.43	32.44	119.67
120.0	315.43	32.44	119.67
125.0	315.43	32.44	119.67
130.0	315.43	32.44	119.67
135.0	315.43	32.44	119.67
140.0	315.43	32.44	119.67
145.0	315.43	32.44	114.83
150.0	315.43	32.44	113.76
155.0	315.43	32.44	113.28
160.0	315.43	32.44	113.05

Ground Conductivity Data:											
Region conductivity in mS/m followed by distance in km											
to the end of region. E - map data; M - measurement data.											
Azimuth											
110.0	4.0E	233.0	8.0E	247.5	5000.0E	806.3					
115.0	4.0E	233.1	8.0E	245.4	5000.0E	806.3					
120.0	4.0E	236.7	8.0E	244.4	5000.0E	254.8	8.0E	255.9	5000.0E	261.2	8.0E 262.8 5000.0E 806.3
125.0	4.0E	252.5	8.0E	277.1	5000.0E	806.3					
130.0	4.0E	275.7	8.0E	289.0	5000.0E	806.3					
135.0	4.0E	314.9	8.0E	339.6	5000.0E	806.3					
140.0	4.0E	345.0	2.0E	434.0	5000.0E	806.3					
145.0	4.0E	91.8	2.0E	493.0	8.0E 564.0	5000.0E 806.3					
150.0	4.0E	85.8	2.0E	341.8	4.0E 361.6	2.0E 617.7	8.0E 742.6	5000.0E 806.3			
155.0	4.0E	83.3	2.0E	260.5	4.0E 379.5	2.0E 591.8	8.0E 806.3				
160.0	4.0E	82.1	2.0E	250.1	4.0E 557.0	2.0E 561.5	8.0E 749.0	5000.0E 755.5	8.0E 771.8		

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EXHIBIT #3H

WTHB - Augusta, Georgia - 1550 kHz - 5.0 kW - ND

North Latitude: 33° 30' 00"

West Longitude: 81° 56' 03"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :	
		Contour levels in mV/m.	
		.500	.025
150.0	788.10	36.88	153.10
155.0	788.10	36.88	152.39
160.0	788.10	36.88	151.45
165.0	788.10	36.88	150.32
170.0	788.10	36.88	148.90
175.0	788.10	36.88	147.28
180.0	788.10	36.88	145.89
185.0	788.10	36.88	144.88
190.0	788.10	36.88	144.67

Ground Conductivity Data:							
Region conductivity in mS/m followed by distance in km							
to the end of region. E - map data; M - measurement data.							
Azimuth							
150.0	2.0E	47.6	4.0E	169.3	8.0E	185.1	5000.0E 849.0
155.0	2.0E	50.3	4.0E	175.8	8.0E	189.6	5000.0E 849.0
160.0	2.0E	53.7	4.0E	186.1	8.0E	210.5	5000.0E 849.0
165.0	2.0E	58.1	4.0E	205.5	8.0E	211.8	5000.0E 213.3
170.0	2.0E	63.9	4.0E	239.5	8.0E	260.5	5000.0E 276.5
175.0	2.0E	71.1	4.0E	420.0	2.0E	693.2	8.0E 849.0
180.0	2.0E	77.3	4.0E	402.9	2.0E	458.3	4.0E 468.0
185.0	2.0E	82.1	4.0E	350.1	2.0E	442.5	4.0E 621.3
190.0	2.0E	83.0	4.0E	314.2	2.0E	395.0	4.0E 489.6

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EXHIBIT #3I

WBSC - Bennettsville, South Carolina - 1560 kHz - 10.0 kW - ND

North Latitude: 34° 40' 52"

West Longitude: 79° 42' 40"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :	
		Contour levels in mV/m.	
		.500	.025
110.0	961.87	40.47	161.51
115.0	961.87	40.47	162.68
120.0	961.87	40.47	163.63
125.0	961.87	40.47	190.16
130.0	961.87	40.47	209.75
135.0	961.87	40.47	225.06
140.0	961.87	40.47	231.97
145.0	961.87	40.47	228.66
150.0	961.87	40.47	222.73
155.0	961.87	40.47	213.05
160.0	961.87	40.47	192.63
165.0	961.87	40.47	171.74
170.0	961.87	40.47	165.74
175.0	961.87	40.47	165.40
180.0	961.87	40.47	165.02
185.0	961.87	40.47	164.53
190.0	961.87	40.47	163.86

Ground Conductivity Data:									
Region conductivity in mS/m followed by distance in km									
to the end of region. E - map data; M - measurement data.									
Azimuth									
110.0	2.0E	60.8	4.0E	181.5	5000.0E	1055.3			
115.0	2.0E	56.1	4.0E	175.9	5000.0E	179.9	4.0E	181.6	5000.0E 1055.3
120.0	2.0E	52.5	4.0E	175.1	5000.0E	1055.3			
125.0	2.0E	49.6	4.0E	151.1	5000.0E	1055.3			
130.0	2.0E	47.4	4.0E	142.6	5000.0E	1055.3			
135.0	2.0E	45.7	4.0E	136.0	5000.0E	1055.3			
140.0	2.0E	44.5	4.0E	133.2	5000.0E	1055.3			
145.0	2.0E	43.7	4.0E	135.1	5000.0E	1055.3			
150.0	2.0E	43.2	4.0E	138.1	5000.0E	1055.3			
155.0	2.0E	43.0	4.0E	142.7	5000.0E	1055.3			
160.0	2.0E	43.2	4.0E	152.4	5000.0E	1055.3			
165.0	2.0E	43.7	4.0E	152.6	5000.0E	156.5	4.0E	157.9	5000.0E 162.8 4.0E 175.8 5000.0E 1055.3
170.0	2.0E	44.5	4.0E	181.8	5000.0E	1055.3			
175.0	2.0E	45.8	4.0E	185.1	5000.0E	1055.3			
180.0	2.0E	47.2	4.0E	201.1	5000.0E	1055.3			
185.0	2.0E	49.1	4.0E	210.9	5000.0E	216.5	4.0E	219.4	5000.0E 221.9 4.0E 225.6 5000.0E 780.0
190.0	2.0E	51.6	4.0E	239.7	5000.0E	643.1	2.0E	836.2	8.0E 1055.3

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EXHIBIT #3J

WINV - Beverly Hills (Inverness), Florida - 1560 kHz - 6.8 kW - ND

North Latitude: 28° 50' 30"

West Longitude: 82° 22' 16"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :	
		Contour levels in mV/m.	
		.500	.25
20.0	761.44	48.27	65.75
25.0	761.44	48.27	65.75
30.0	761.44	48.27	65.75
35.0	761.44	48.27	65.75
40.0	761.44	48.27	65.75
45.0	761.44	44.51	58.28
50.0	761.44	43.62	57.39
55.0	761.44	42.96	56.73
60.0	761.44	42.45	56.22
65.0	761.44	42.05	55.83
70.0	761.44	41.78	55.55
75.0	761.44	41.60	55.37
80.0	761.44	41.46	55.24

Ground Conductivity Data:								
Region conductivity in mS/m followed by distance in km								
to the end of region. E - map data; M - measurement data.								
Azimuth								
20.0	4.0E	74.4	2.0E	122.8	4.0E	212.0	8.0E	232.3
25.0	4.0E	75.5	2.0E	119.1	4.0E	184.6	8.0E	189.9
30.0	4.0E	76.1	2.0E	118.9	4.0E	168.1	8.0E	186.6
35.0	4.0E	73.5	2.0E	122.7	4.0E	156.2	8.0E	171.7
40.0	4.0E	66.2	2.0E	129.6	4.0E	147.3	8.0E	160.1
45.0	4.0E	31.4	2.0E	136.9	4.0E	141.3	8.0E	149.9
50.0	4.0E	27.5	2.0E	143.7	8.0E	145.4	5000.0E	802.4
55.0	4.0E	24.7	2.0E	142.4	5000.0E	802.4		
60.0	4.0E	22.5	2.0E	140.7	5000.0E	802.4		
65.0	4.0E	20.9	2.0E	140.1	5000.0E	802.4		
70.0	4.0E	19.7	2.0E	140.5	5000.0E	802.4		
75.0	4.0E	19.0	2.0E	142.1	5000.0E	802.4		
80.0	4.0E	18.4	2.0E	145.4	5000.0E	802.4		

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EXHIBIT #3K

WTMS - Melbourne, Florida - 1560 kHz - 5.0 kW - ND

North Latitude: 28° 07' 40"

West Longitude: 80° 42' 29"

Azimuth	Radiation (mV/m at one km)	Distances to Contours in Kilometers :	
		Contour levels in mV/m.	
		.500	.25
320.0	662.14	50.83	63.79
325.0	662.14	52.04	64.99
330.0	662.14	53.57	66.52
335.0	662.14	55.55	68.50
340.0	662.14	57.74	70.69
345.0	662.14	59.57	72.52
350.0	662.14	61.94	74.89
355.0	662.14	91.22	202.12

Ground Conductivity Data:								
Region conductivity in mS/m followed by distance in km								
to the end of region. E - map data; M - measurement data.								
Azimuth								
320.0	8.0E	33.5	2.0E	186.4	4.0E	189.6	2.0E	248.0
325.0	8.0E	36.2	2.0E	454.0	4.0E	648.9	2.0E	796.0
330.0	8.0E	39.6	2.0E	213.8	4.0E	658.9	1.0E	691.6
335.0	8.0E	44.2	2.0E	197.8	4.0E	686.3	1.0E	749.0
340.0	8.0E	49.4	2.0E	187.3	4.0E	725.1	2.0E	916.6
345.0	8.0E	53.7	2.0E	159.5	5000.0E	278.3	8.0E	308.3
350.0	8.0E	59.4	2.0E	105.0	5000.0E	361.7	8.0E	389.2
355.0	8.0E	26.7	5000.0E	65.3	2.0E	83.1	5000.0E	424.4