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Georgia Technology Authority
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SONNY PERDUE
Governor

PATRICK MOORE
Executive Director and
State Chief Information Officer

May 11, 2009

David Furth, Acting Chief
Public Safety and Homeland Security Bureau
Federal Communications Commission
1919 M Street, N.W. Room 8010
Washington, DC 20554

Reference: 800 MHz NPSPAC Plan Amendment WT Docket No. 02-55 and RPC Docket. 92-189

Dear Chief Furth:

Enclosed please find the Region 10, NPSPAC Streamline Plan Amendment. The Region 10, Planning Committee respectively requests your office review and approves this amendment.

Should you have any questions, please call me at 404-656-5619 or contact via my e-mail address at Jim.Mollohan@gta.ga.gov.

Any references made in Region 10, NPSPAC plan to the channels in the 821-824/866-869 MHz frequency range are understood to change to 806-809/851-854 MHz once rebanding is completed. The only changes made to the attached tables were the addition of the new FCC channel frequencies. No channel allocations or technical parameters were changed.

Location of Amendments	Amendment Description
Page 37	Remove/replace with attached Table 1: Channel Allotments By System
Page 57	Remove/replace with attached Table 2: Channel Allotments By Channel
Page 77	Remove/replace with attached Table 3: Channel Exclusions

It is our hope this amendment will meet with your approval.

Email: Jim.Mollohan@gta.ga.gov - Phone: 404-656-5619 Fax: 770-344-5937

GTA's Mission:

To deliver secure, reliable technology services and solutions, and provide guidance and oversight that lead to sound decisions for Georgia government.

Continued: Region 10, 800 MHz NPSPAC Streamline Amendment, WT Docket No. 02-55
and RPC Docket. 92-189, May 11, 2009

Sincerely,

A handwritten signature in black ink that reads "Jim Molloyhan". The signature is written in a cursive, flowing style.

Jim Molloyhan
700/800MHz RPC, Region 10 Chairman
State of Georgia
Georgia Technology Authority
47 Trinity Ave, SW
Ste 440-10
Atlanta, GA 30334-9007

Cc: Ms. Jeannie Benfaida (FCC)
Ms. Wendy Caruthers (APCO)
Mr. Farokah Latif (APCO)

Attachments:

Table 1: Channel Allotments By System
Table 2: Channel Allotments by Channels
Table 3: Channel Exclusions
Region 10, 800 MHz NPSPAC Plan

Email: Jim.Molloyhan@gta.ga.gov - Phone: 404-656-5619 Fax: 770-344-5937

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Region 10(Georgia)

800 MHz NPSPAC Plan

Streamline Amendment

May 11, 2009

IAW FCC Public Notice DA 09-212 (rel. date 02/10/2009), this amendment was electronically filed with the FCC and posted as a part of the Region10's original 800MHz NPSPAC Plan. This amendment reflects the 15 megahertz shift in the NPSPAC band from the Old FCC Channel Band(821-824/866-869 MHz) to the New FCC Channel Band (806-809/809/851-854 MHz). The attached Tables reflect those changes and any references in this plan to the Old FCC Channel Band are understood to change to the New FCC Channel Band once rebanding is completed.

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
1	ATLANTA PD (LIC)	33-45-17.4	84-23-22.7	6.98	12.99	28.89	1	1	620	866.2625	821.2625	20	851.2625	806.2625
2	ATLANTA PD SIM (LIC)	33-47-18.4	84-24-53.7	16.53	24.46	46.14	2	11	604	866.0625	821.0625	4	851.0625	806.0625
		33-44-40.4	84-21-34.7	19.33	27.33	50.86			624	866.3125	821.3125	24	851.3125	806.3125
		33-46-40.4	84-27-37.7	13.73	21.22	40.81			646	866.6125	821.6125	46	851.6125	806.6125
		33-41-18.4	84-30-39.7	16.53	24.52	46.19			660	866.7875	821.7875	60	851.7875	806.7875
		33-40-50.4	84-23-21.7	15.88	23.88	45.29			666	866.8625	821.8625	66	851.8625	806.8625
		33-50-33.4	84-22-40.7	16.5	24.47	46.13			686	867.1375	822.1375	86	852.1375	807.1375
									690	867.1875	822.1875	90	852.1875	807.1875
									700	867.3125	822.3125	100	852.3125	807.3125
									640	866.5375	821.5375	40	851.5375	806.5375
									680	867.0625	822.0625	80	852.0625	807.0625
									712	867.4625	822.4625	112	852.4625	807.4625
3	COLUMBUS CON-GOV (A) (LIC)	32-34-42.5	85-01-04.8	13.5	26.13	48.77	2	8	646	866.6125	821.6125	46	851.6125	806.6125
		32-27-40.5	84-52-42.7	16.62	29.89	54.7			682	867.0875	822.0875	82	852.0875	807.0875
									684	867.1125	822.1125	84	852.1125	807.1125
									705	867.3750	822.3750	105	852.3750	807.3750
									740	867.8375	822.8375	140	852.8375	807.8375
									762	868.1375	823.1375	162	853.1375	808.1375
									764	868.1625	823.1625	164	853.1625	808.1625
									817	868.8250	823.8250	217	853.8250	808.8250
4	COLUMBUS CON-GOV (B) (LIC)	32-52-15.5	84-48-54.7	7.6	19.5	37.51	2	7	682	867.0875	822.0875	82	852.0875	807.0875
									684	867.1125	822.1125	84	852.1125	807.1125
									705	867.3750	822.3750	105	852.3750	807.3750
									740	867.8375	822.8375	140	852.8375	807.8375
									762	868.1375	823.1375	162	853.1375	808.1375
									764	868.1625	823.1625	164	853.1625	808.1625
									817	868.8250	823.8250	217	853.8250	808.8250
5	COVINGTON CITY OF (LIC)	33-33-05.4	83-51-03.7	8.15	15.01	32.1	1	10	709	867.4250	822.4250	109	852.4250	807.4250
									732	867.7375	822.7375	132	852.7375	807.7375
									754	868.0375	823.0375	154	853.0375	808.0375
									774	868.2875	823.2875	174	853.2875	808.2875
									645	866.6000	821.6000	45	851.6000	806.6000
									662	866.8125	821.8125	62	851.8125	806.8125
									665	866.8500	821.6500	65	851.8500	806.6500
									765	868.1750	823/1750	165	853.1750	#VALUE!
									784	868.4125	823.4125	184	853.4125	808.4125
									823	868.9000	823.9000	223	853.9000	808.9000
6	DALLAS (LIC)	33-55-30.4	84-50-28.8	5.47	10.77	25.85	1	5	645	866.6000	821.6000	45	851.6000	806.6000
									665	866.8500	821.8500	65	851.8500	806.8500

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									735	867.7750	822.7750	135	852.7750	807.7750
									749	867.9500	822.9500	149	852.9500	807.9500
									794	868.5375	823.5375	194	853.5375	808.5375
7	EMORY UNIVERSITY-A (LIC)	33-47-26.4	84-19-11.7	8.12	14.62	30.92	1	4	642	866.5625	821.5625	42	851.5625	806.5625
									684	867.1125	822.1125	84	852.1125	807.1125
									730	867.7125	822.7125	130	852.7125	807.7125
									796	868.5625	823.5625	196	853.5625	808.5625
8	EMORY UNIVERSITY-B (LIC)	33-46-10.4	84-23-09.7	8.73	15.41	32	1	4	676	866.9875	821.9875	76	851.9875	806.9875
									737	867.8000	822.8000	137	852.8000	807.8000
									765	868.1750	823.1750	165	853.1750	808.1750
									785	868.4250	823.4250	185	853.4250	808.4250
9	MARTA SIM-1 (APP)	33-45-19.0	84-23-15.0	16.42	24.79	46.45	2	9	602	866.0375	821.0375	2	851.0375	806.0375
									614	866.1875	821.1875	14	851.1875	806.1875
		34-03-27.0	84-18-18.0	11	18.88	36.99			633	866.4250	821.4250	33	851.4250	806.4250
		33-48-19.0	84-08-42.0	16.11	24.42	45.81			662	866.8125	821.8125	62	851.8125	806.8125
		33-35-41.0	84-32-04.0	11.9	19.75	38.53			674	866.9625	821.9625	74	851.9625	806.9625
		33-45-14.0	84-23-30.0	1.61	2.84	9.6			745	867.9000	822.9000	145	852.9000	807.9000
									771	868.2500	823.2500	171	853.2500	808.2500
									792	868.5125	823.5125	192	853.5125	808.5125
									817	868.8250	823.8250	217	853.8250	808.8250
10	MARTA SIM-2 (APP)	33-45-19.0	84-23-15.0	16.42	24.79	46.45	1	7	622	866.2875	821.2875	22	851.2875	806.2875
		34-03-27.0	84-18-18.0	11	18.88	36.99								
		33-48-19.0	84-08-42.0	16.11	24.42	45.81			692	867.2125	822.2125	92	852.2125	807.2125
		33-35-41.0	84-32-04.0	11.9	19.75	38.53			704	867.3625	822.3625	104	852.3625	807.3625
		33-45-14.0	84-23-30.0	1.61	2.84	9.6			721	867.6000	822.6000	121	852.6000	807.6000
									756	868.0625	823.0625	156	853.0625	808.0625
									779	868.3500	823.3500	179	853.3500	808.3500
									803	868.6500	823.6500	203	853.6500	808.6500
11	MARTA DATA-1	33-45-19.0	84-23-15.0	16.42	24.79	46.45	1	3	648	866.6375	821.6375	48	851.6375	806.6375
									708	867.4125	822.4125	108	852.4125	807.4125
									783	868.4000	823.4000	183	853.4000	808.4000
12	MARTA DATA-2	34-03-27.0	84-18-18.0	11	18.88	36.99	1	3	651	866.6750	821.6750	51	851.6750	806.6750
									728	867.6875	822.6875	128	852.6875	807.6875
									767	868.2000	823.2000	167	853.2000	808.2000
13	MARTA DATA-3	33-48-19.0	84-08-42.0	16.11	24.42	45.81	1	3	781	868.3750	823.3750	181	853.3750	808.3750
									739	867.8250	822.8250	139	852.8250	807.8250
									812	868.7625	823.7625	212	853.7625	808.7625
14	MARTA DATA-4	33-35-41.0	84-32-04.0	11.9	19.75	38.53	1	3	608	866.1125	821.1125	8	851.1125	806.1125
									741	867.8500	822.8500	141	852.8500	807.8500

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									799	868.6000	823.6000	199	853.6000	808.6000
15	MARTA DATA-5	33-45-14.0	84-23-30.0	1.61	2.84	9.6	1	3	735	867.7750	822.7750	135	852.7750	807.7750
									827	868.9500	823.9500	227	853.9500	808.9500
16	ROME CITY OF (LIC)	34-14-05.0	85-13-55.0	21.42	36.39	66.64	1	1	734	867.7625	822.7625	134	852.7625	807.7625
17	STONE MTN MEM AUTH (LIC)	33-48-18.4	84-08-39.7	22.81	32.18	59.07	1	2	672	866.9375	821.9375	72	851.9375	806.9375
									810	868.7375	823.7375	210	853.7375	808.7375
18	BALDWIN CO (POOL)	33-07-10	83-16-21	5	13.66	29.76	2	5	635	866.4500	821.4500	35	851.4500	806.4500
		33-00-41	83-06-40	5	13.66	29.76			673	866.9500	821.9500	73	851.9500	806.9500
		33-05-54	83-11-10	5	13.66	29.76			687	867.1500	822.1500	87	852.1500	807.1500
		33-00-07	83-19-22	5	13.66	29.76			786	868.4375	823.4375	186	853.4375	808.4375
		33-02-56	83-13-21	5	13.66	29.76			806	868.6875	823.6875	206	853.6875	808.6875
		33-07-10	83-20-52	5	13.66	29.76								
19	BIBB CO (POOL)	32-52-26	83-43-46	5	13.66	29.76	1	10	606	866.0875	821.0875	6	851.0875	806.0875
		32-49-15	83-48-13	5	13.66	29.76			626	866.3375	821.3375	26	851.3375	806.3375
		32-44-33	83-39-27	5	13.66	29.76			644	866.5875	821.5875	44	851.5875	806.5875
		32-46-54	83-44-28	5	13.66	29.76			682	867.0875	822.0875	82	852.0875	807.0875
		32-49-01	83-35-00	5	13.66	29.76			702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
									798	868.5875	823.5875	198	853.5875	808.5875
20	BULLOCH CO (POOL)	32-25-41.6	81-48-23.4	17.94	31.54	58.16	2	5	711	867.4500	822.4500	111	852.4500	807.4500
		32-20-04.7	81-41-14.4	14.8	27.52	51.92			727	867.6750	822.6750	127	852.6750	807.6750
		32-30-18.6	81-51-55.4	11.78	23.43	44.73			729	867.7000	822.7000	129	852.7000	807.7000
									749	867.9500	822.9500	149	852.9500	807.9500
									787	868.4500	823.4500	187	853.4500	808.4500
21	CAMDEN CO (POOL)	30-51-02	81-32-00	10	21.42	43.01	1	5	609	866.1250	821.1250	9	851.1250	806.1250
		30-58-26	81-36-24	10	21.42	43.01			629	866.3750	821.3750	29	851.3750	806.3750
		30-53-20	81-44-58	10	21.42	43.01			647	866.6250	821.6250	47	851.6250	806.6250
		31-00-33	81-46-25	10	21.42	43.01			778	868.3375	823.3375	178	853.3375	808.3375
									800	868.6125	823.6125	200	853.6125	808.6125
22	CARROLL CO (POOL)	33-29-36	84-59-36	5.01	9.72	24.56	2	3	740	867.8375	822.8375	140	852.8375	807.8375
		33-37-32	85-09-13	5.01	9.72	24.56			742	867.8625	822.8625	142	852.8625	807.8625
		33-31-31	84-54-54	5.01	9.72	24.56			798	868.5875	823.5875	198	853.5875	808.5875
		33-43-43	84-58-34	5.01	9.72	24.56								
		33-33-34	85-04-32	5.01	9.72	24.56								
		33-38-52	85-02-05	5.01	9.72	24.56								
		33-29-36	85-13-41	5.01	9.72	24.56								

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
		33-35-20	85-15-16	5.01	9.72	24.56								
		33-29-36	85-05-52	5.01	9.72	24.56								
		33-38-52	84-58-34	5.01	9.72	24.56								
23	CATOOSA CO (POOL)	34-51-10	85-08-37	5.01	13.67	29.78	1	3	609	866.1250	821.1250	9	851.1250	806.1250
		34-55-52	85-05-08	5.01	13.67	29.78			669	866.9000	821.9000	69	851.9000	806.9000
		34-55-52	85-11-24	5.01	13.67	29.78			801	868.6250	823.6250	201	853.6250	808.6250
24	CHATHAM CO (LIC)	32-01-24.8	80-50-58.4	6.38	16.33	33.64	1	4	618	866.2375	821.2375	18	851.2375	806.2375
									668	866.8875	821.8875	68	851.8875	806.8875
									728	867.6875	822.6875	128	852.6875	807.6875
									782	868.3875	823.3875	182	853.3875	808.3875
25	CHATHAM CO (POOL)	31-59-58	80-55-46	5.01	13.67	29.78	3	11	634	866.4375	821.4375	34	851.4375	806.4375
		31-54-49	81-06-12	5.01	13.67	29.78			652	866.6875	821.6875	52	851.6875	806.6875
		31-59-13	81-06-12	5.01	13.67	29.78			673	866.9500	821.9500	73	851.9500	806.9500
		31-47-28	81-06-12	5.01	13.67	29.78			688	867.1625	822.1625	88	852.1625	807.1625
		31-55-07	81-01-30	5.01	13.67	29.78			690	867.1875	822.1875	90	852.1875	807.1875
		32-10-06	81-11-16	5.01	13.67	29.78			747	867.9250	822.9250	147	852.9250	807.9250
		32-00-50	81-13-51	5.01	13.67	29.78			764	868.1625	823.1625	164	853.1625	808.1625
		32-02-36	81-02-54	5.01	13.67	29.78			766	868.1875	823.1875	166	853.1875	808.1875
		32-05-06	81-18-04	5.01	13.67	29.78			785	868.4250	823.4250	185	853.4250	808.4250
		31-57-28	81-12-49	5.01	13.67	29.78			806	868.6875	823.6875	206	853.6875	808.6875
		32-04-04	81-09-09	5.01	13.67	29.78			825	868.9250	823.9250	225	853.9250	808.9250
25A	CHEROKEE CO (LIC)	34-11-35	84-29-36					5	619	866.2500	821.2500	19	851.2500	806.2500
		34-11-35	84-29-36						659	866.7750	821.7750	59	851.7750	806.7750
		34-11-35	84-29-36						763	868.1500	823.1500	163	853.1500	808.1500
		34-11-35	84-29-36						789	868.4750	823.4750	189	853.4750	808.4750
		34-11-35	84-29-36						827	868.9500	823.9500	227	853.9500	808.9500
26	CLARKE CO (POOL)	33-57-47.0	83-27-21.0	14.1	26.78	50.19	3	5	652	866.6875	821.6875	52	851.6875	806.6875
		33-53-13.0	83-21-10.0	11.15	22.68	43.57			669	866.9000	821.9000	69	851.9000	806.9000
		33-59-28.0	83-20-21.0	10.49	21.86	42.59			671	866.9250	821.9250	71	851.9250	806.9250
									687	867.1500	822.1500	87	852.1500	807.1500
									689	867.1750	822.1750	89	852.1750	807.1750
27	CLAYTON CO (POOL)	33-25-21	84-22-25	5	9.71	24.55	1	2	773	868.2750	823.2750	173	853.2750	808.2750
		33-35-03	84-23-18	5	9.71	24.55								
		33-35-03	84-20-39	5	9.71	24.55			794	868.5375	823.5375	194	853.5375	808.5375
		33-29-28	84-20-39	5	9.71	24.55								
28	COBB CO (LIC)	33-58-34.4	84-34-45.8	22.72	31.93	58.81	1	11	612	866.1625	821.1625	12	851.1625	806.1625
		33-52-49.4	84-27-44.7	15.44	23.42	44.61			653	866.7000	821.7000	53	851.7000	806.7000
		33-47-27.4	84-34-41.8	15.17	23.03	44.03			769	868.2250	823.2250	169	853.2250	808.2250
									787	868.4500	823.4500	187	853.4500	808.4500

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									668	866.8875	821.8875	68	851.8875	806.8875
									688	867.1625	822.1625	88	852.1625	807.1625
									717	867.5500	822.5500	117	852.5500	807.5500
									719	867.5750	822.5750	119	852.5750	807.5750
									828	868.9625	823.9625	228	853.9625	808.9625
									754	868.0375	823.0375	154	853.0375	808.0375
									775	868.3000	823.3000	175	853.3000	808.3000
29	COLQUITT CO (POOL)	31-08-08	83-52-34	8	18.77	38.09	2	5	742	867.8625	822.8625	142	852.8625	807.8625
		31-14-02	83-52-34	8	18.77	38.09			781	868.3750	823.3750	181	853.3750	808.3750
		31-08-08	83-41-35	8	18.77	38.09			799	868.6000	823.6000	199	853.6000	808.6000
		31-14-02	83-38-27	8	18.77	38.09			801	868.6250	823.6250	201	853.6250	808.6250
									819	868.8500	823.8500	219	853.8500	808.8500
30	COLUMBIA CO (APP)	33-36-47.0	82-17-50.0	19.06	32.73	60.31	2	8	607	866.1000	821.1000	7	851.1000	806.1000
		33-23-37.2	82-18-42.0	14.97	27.77	52.39			613	866.1750	821.1750	13	851.1750	806.1750
		33-32-05.0	82-18-26.0	6.8	16.88	34.86			627	866.3500	821.3500	27	851.3500	806.3500
		33-32-46.0	82-08-07.0	14.41	27.13	50.98			645	866.6000	821.6000	45	851.6000	806.6000
		33-29-07.8	82-12-06.7	14.84	27.62	52.07			665	866.8500	821.8500	65	851.8500	806.8500
									703	867.3500	822.3500	103	852.3500	807.3500
									785	868.4250	823.4250	185	853.4250	808.4250
									818	868.8375	823.8375	218	853.8375	808.8375
31	DOUGHERTY CO (POOL)	31-31-51	84-13-32	7	17.17	35.51	2	10	612	866.1625	821.1625	12	851.1625	806.1625
		31-31-51	84-21-23	7	17.17	35.51			651	866.6750	821.6750	51	851.6750	806.6750
		31-31-51	84-05-41	7	17.17	35.51			670	866.9125	821.9125	70	851.9125	806.9125
									707	867.4000	822.4000	107	852.4000	807.4000
									726	867.6625	822.6625	126	852.6625	807.6625
									745	867.9000	822.9000	145	852.9000	807.9000
									762	868.1375	823.1375	162	853.1375	808.1375
									764	868.1625	823.1625	164	853.1625	808.1625
									784	868.4125	823.4125	184	853.4125	808.4125
									824	868.9125	823.9125	224	853.9125	808.9125
32	DOUGLAS CO (POOL)	33-44-27	84-40-28	5	9.71	24.55	1	3	631	866.4000	821.4000	31	851.4000	806.4000
		33-42-59	84-49-51	5	9.71	24.55			761	868.1250	823.1250	161	853.1250	808.1250
		33-41-30	84-45-41	5	9.71	24.55			822	868.8875	823.8875	222	853.8875	808.8875
		33-38-34	84-49-51	5	9.71	24.55								
33	EFFINGHAM CO (POOL)	32-26-20	81-16-10	6	15.5	32.89	2	5	650	866.6625	821.6625	50	851.6625	806.6625
		32-27-30	81-27-27	6	15.5	32.89			685	867.1250	822.1250	85	852.1250	807.1250
		32-16-20	81-20-30	6	15.5	32.89			745	867.9000	822.9000	145	852.9000	807.9000
		32-12-13	81-21-11	6	15.5	32.89			798	868.5875	823.5875	198	853.5875	808.5875
		32-21-37	81-23-41	6	15.5	32.89			802	868.6375	823.6375	202	853.6375	808.6375

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
		32-30-19	81-22-26	6	15.5	32.89								
		32-18-06	81-12-25	6	15.5	32.89								
34	FAYETTE CO (LIC)	33-27-18.4	84-24-15.7	6.01	11.74	27.12	2	10	629	866.3750	821.3750	29	851.3750	806.3750
		33-24-01.4	84-34-48.7	8.32	14.87	31.27			652	866.6875	821.6875	52	851.6875	806.6875
									669	866.9000	821.9000	69	851.9000	806.9000
									671	866.9250	821.9250	71	851.9250	806.9250
									733	867.7500	822.7500	133	852.7500	807.7500
									747	867.9250	822.9250	147	852.9250	807.9250
									788	868.4625	823.4625	188	853.4625	808.4625
									811	868.7500	823.7500	211	853.7500	808.7500
									823	868.9000	823.9000	223	853.9000	808.9000
									829	868.9750	823.9750	229	853.9750	808.9750
35	FLOYD CO (POOL)	34-13-59	85-13-01	5.01	13.67	29.78	2	5	634	866.4375	821.4375	34	851.4375	806.4375
		34-16-29	85-19-17	5.01	13.67	29.78			711	867.4500	822.4500	111	852.4500	807.4500
		34-13-59	85-22-46	5.01	13.67	29.78			729	867.7000	822.7000	129	852.7000	807.7000
		34-31-02	85-06-56	5.01	13.67	29.78			766	868.1875	823.1875	166	853.1875	808.1875
		34-09-17	85-15-07	5.01	13.67	29.78			806	868.6875	823.6875	206	853.6875	808.6875
		34-08-59	85-07-28	5.01	13.67	29.78								
		34-19-43	85-15-39	5.01	13.67	29.78								
		34-20-45	85-05-54	5.01	13.67	29.78								
		34-23-32	85-08-51	5.01	13.67	29.78								
		34-14-52	85-05-54	5.01	13.67	29.78								
		34-08-33	85-21-23	5.01	13.67	29.78								
36	FORSYTH CO (LIC)	34-12-30.0	84-08-50.0	10.77	18.09	35.59	2	7	607	866.1000	821.1000	7	851.1000	806.1000
									649	866.6500	821.6500	49	851.6500	806.6500
									726	867.6625	822.6625	126	852.6625	807.6625
									742	867.8625	822.8625	142	852.8625	807.8625
									773	868.2750	823.2750	173	853.2750	808.2750
									799	868.6000	823.6000	199	853.6000	808.6000
									830	868.9875	823.9875	230	853.9875	808.9875
37	FULTON CO (POOL)	33-35-51.4	84-28-55.7	14.11	21.72	42.01	1	2						
		33-31-54.4	84-40-09.8	14	21.6	41.58								
		33-45-32.4	84-23-12.7	22.41	31.33	57.97			716	867.5375	822.5375	116	852.5375	807.5375
		33-58-01.4	84-22-09.7	14.51	22.22	42.88			718	867.5625	822.5625	118	852.5625	807.5625
		34-03-52.4	84-16-49.7	13.8	21.31	40.99								
		34-02-28.4	84-13-36.7	15.4	23.33	44.57								
		34-03-52.4	84-22-43.7	14.69	22.47	43.15								
		33-55-00.4	84-21-16.7	14.02	21.53	41.47								
		33-42-58.4	84-34-57.8	12.88	20.31	39.12								

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
38	GLYNN CO (APP)	31-10-58.0	81-28-36.0	15.21	28.2	52.86	2	8	602	866.0375	821.0375	2	851.0375	806.0375
		31-11-28.0	81-22-37.0	8.52	19.67	38.79			607	866.1000	821.1000	7	851.1000	806.1000
		31-11-14.0	81-39-31.0	13.44	26.09	48.68			627	866.3500	821.3500	27	851.3500	806.3500
		31-19-12.0	81-35-16.0	13.74	26.43	49.42			645	866.6000	821.6000	45	851.6000	806.6000
									665	866.8500	821.8500	65	851.8500	806.8500
									735	867.7750	822.7750	135	852.7750	807.7750
									798	868.5875	823.5875	198	853.5875	808.5875
									820	868.8625	823.8625	220	853.8625	808.8625
39	GORDON CO (POOL)	34-30-09	84-53-36	8	18.77	38.09	1	3	650	866.6625	821.6625	50	851.6625	806.6625
		34-30-09	84-46-48	8	18.77	38.09			670	866.9125	821.9125	70	851.9125	806.9125
		34-30-09	84-58-17	8	18.77	38.09			804	868.6625	823.6625	204	853.6625	808.6625
40	GWINNETT CO (LIC)	34-08-34.4	84-00-10.7	19.65	27.68	51.4	3	10	610	866.1375	821.1375	10	851.1375	806.1375
		34-05-58.4	83-54-59.6	19.22	27.57	51.49			616	866.2125	821.2125	16	851.2125	806.2125
		33-59-19.4	84-04-48.7	18.4	26.24	49.39			618	866.2375	821.2375	18	851.2375	806.2375
		33-54-00.4	83-54-48.7	19.17	27.07	50.44			630	866.3875	821.3875	30	851.3875	806.3875
		33-56-38.4	83-57-39.7	16.39	24.4	46.01			702	867.3375	822.3375	102	852.3375	807.3375
		33-55-00.4	84-12-03.7	19.35	27.31	51.28			706	867.3875	822.3875	106	852.3875	807.3875
		33-50-58.4	84-02-19.7	20.74	28.95	53.23			750	867.9625	822.9625	150	852.9625	807.9625
									760	868.1125	823.1125	160	853.1125	808.1125
									762	868.1375	823.1375	162	853.1375	808.1375
									790	868.4875	823.4875	190	853.4875	808.4875
41	HALL CO (LIC)	34-17-58.4	83-49-28.6	9.4	16.43	33.73	1	5	613	866.1750	821.1750	13	851.1750	806.1750
									645	866.6000	821.6000	45	851.6000	806.6000
									673	866.9500	821.9500	73	851.9500	806.9500
									699	867.3000	822.3000	99	852.3000	807.3000
									746	867.9125	822.9125	146	852.9125	807.9125
42	HALL CO (POOL)	34-19-08	83-51-06	6	11.5	26.82	1	2	632	866.4125	821.4125	32	851.4125	806.4125
		34-25-54	83-43-57	6	11.5	26.82			784	868.4125	823.4125	184	853.4125	808.4125
		34-13-06	83-57-09	6	11.5	26.82								
		34-11-38	83-51-58	6	11.5	26.82								
		34-18-33	83-44-18	6	11.5	26.82								
		34-23-50	83-52-18	6	11.5	26.82								
43	HARALSON CO (POOL)	33-43-52	85-16-28	6	11.51	26.83	1	3	627	866.3500	821.3500	27	851.3500	806.3500
		33-49-18	85-11-15	6	11.51	26.83			683	867.1000	822.1000	83	852.1000	807.1000
		33-46-39	85-07-47	6	11.51	26.83			703	867.3500	822.3500	103	852.3500	807.3500
		33-49-35	85-07-47	6	11.51	26.83								
		33-49-18	85-17-30	6	11.51	26.83								
44	HARRIS CO (POOL)	32-47-08	85-03-02	7	17.17	35.51	1	3	672	866.9375	821.9375	72	851.9375	806.9375
		32-40-40	84-47-22	7	17.17	35.51			786	868.4375	823.4375	186	853.4375	808.4375

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
		32-41-15	84-59-01	7	17.17	35.51			806	868.6875	823.6875	206	853.6875	808.6875
		32-47-08	84-55-53	7	17.17	35.51								
		32-46-33	84-47-22	7	17.17	35.51								
45	HEARD CO (POOL)	33-20-47	85-11-26	6	11.51	26.83	1	3	607	866.1000	821.1000	7	851.1000	806.1000
		33-13-44	85-10-13	6	11.51	26.83			645	866.6000	821.6000	45	851.6000	806.6000
		33-16-23	85-03-06	6	11.51	26.83			665	866.8500	821.8500	65	851.8500	806.8500
		33-20-47	85-04-38	6	11.51	26.83								
46	HENRY CO (LIC)	33-25-27.4	84-10-16.7	13.75	21.16	40.7	3	8	613	866.1750	821.1750	13	851.1750	806.1750
		33-32-47.4	84-14-01.7	6.44	11.99	27.52			627	866.3500	821.3500	27	851.3500	806.3500
		33-24-13.4	84-04-13.7	14.64	22.34	42.92			664	866.8375	821.8375	64	851.8375	806.8375
		33-23-12.4	84-16-50.7	19.35	27.8	51.93			729	867.7000	822.7000	129	852.7000	807.7000
		33-36-24.3	84-13-20.7	8.87	15.58	32.13			768	868.2125	823.2125	168	853.2125	808.2125
		33-30-25.4	84-08-32.7	13.66	21.04	40.45			821	868.8750	823.8750	221	853.8750	808.8750
									826	868.9375	823.9375	226	853.9375	808.9375
									830	868.9875	823.9875	230	853.9875	808.9875
47	HOUSTON CO (POOL)	32-21-43	83-39-50	6	15.49	32.88	3	8	613	866.1750	821.1750	13	851.1750	806.1750
		32-21-43	83-46-05	6	15.49	32.88			651	866.6750	821.6750	51	851.6750	806.6750
		32-27-00	83-42-58	6	15.49	32.88			667	866.8750	821.8750	67	851.8750	806.8750
		32-27-00	83-35-08	6	15.49	32.88			672	866.9375	821.9375	72	851.9375	806.9375
		32-35-49	83-38-16	6	15.49	32.88			689	867.1750	822.1750	89	852.1750	807.1750
									728	867.6875	822.6875	128	852.6875	807.6875
									743	867.8750	822.8750	143	852.8750	807.8750
									746	867.9125	822.9125	146	852.9125	807.9125
48	JACKSON CO (POOL)	34-07-40	83-28-40	7	12.89	28.82	1	2	685	867.1250	822.1250	85	852.1250	807.1250
		34-07-58	83-40-18	7	12.89	28.82			748	867.9375	822.9375	148	852.9375	807.9375
		34-05-01	83-30-23	7	12.89	28.82								
		34-11-03	83-35-05	7	12.89	28.82								
49	JONES CO (POOL)	33-06-04	83-30-07	6	15.5	32.89	2	5	614	866.1875	821.1875	14	851.1875	806.1875
		33-04-53	83-35-40	6	15.5	32.89			666	866.8625	821.8625	66	851.8625	806.8625
		32-55-50	83-31-22	6	15.5	32.89			671	866.9250	821.9250	71	851.9250	806.9250
		32-57-50	83-27-37	6	15.5	32.89			707	867.4000	822.4000	107	852.4000	807.4000
		33-05-22	83-41-55	6	15.5	32.89			804	868.6625	823.6625	204	853.6625	808.6625
		32-58-11	83-37-13	6	15.5	32.89								
50	LAURENS CO (POOL)	32-21-47	82-51-56	10	21.42	43	1	5	610	866.1375	821.1375	10	851.1375	806.1375
		32-35-15	82-54-46	10	21.42	43			648	866.6375	821.6375	48	851.6375	806.6375
		32-32-00	83-03-02	10	21.42	43			686	867.1375	822.1375	86	852.1375	807.1375
		32-30-28	82-48-18	10	21.42	43			762	868.1375	823.1375	162	853.1375	808.1375
		32-17-52	82-56-21	10	21.42	43			801	868.6250	823.6250	201	853.6250	808.6250
51	LIBERTY CO (POOL)	31-50-04	81-34-05	6	15.5	32.89	2	5	612	866.1625	821.1625	12	851.1625	806.1625

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
		31-39-51	81-12-04	6	15.5	32.89			614	866.1875	821.1875	14	851.1875	806.1875
		31-43-15	81-19-45	6	15.5	32.89			632	866.4125	821.4125	32	851.4125	806.4125
		31-44-57	81-26-50	6	15.5	32.89			671	866.9250	821.9250	71	851.9250	806.9250
		31-53-08	81-29-13	6	15.5	32.89			827	868.9500	823.9500	227	853.9500	808.9500
		32-00-18	81-42-21	6	15.5	32.89								
		31-53-29	81-39-32	6	15.5	32.89								
		31-45-59	81-21-57	6	15.5	32.89								
52	LOWNDES CO (POOL)	30-50-06.7	83-16-58.5	9.04	20.37	39.73	2	8	613	866.1750	821.1750	13	851.1750	806.1750
		30-59-54.7	83-19-42.6	11.87	23.68	44.92			631	866.4000	821.4000	31	851.4000	806.4000
		30-42-01.7	83-18-41.5	10	21.38	41.31			633	866.4250	821.4250	33	851.4250	806.4250
		30-53-37.7	83-07-13.5	13.5	26.07	48.68			650	866.6625	821.6625	50	851.6625	806.6625
									683	867.1000	822.1000	83	852.1000	807.1000
									764	868.1625	823.1625	164	853.1625	808.1625
									804	868.6625	823.6625	204	853.6625	808.6625
									824	868.9125	823.9125	224	853.9125	808.9125
53	MUSCOGEE CO (POOL)	32-28-46	84-49-46	5	13.66	29.76	1	4	723	867.6250	822.6250	123	852.6250	807.6250
		32-31-51	84-45-37	5	13.66	29.76			780	868.3625	823.3625	180	853.3625	808.3625
		32-31-25	84-51-52	5	13.66	29.76			800	868.6125	823.6125	200	853.6125	808.6125
		32-27-26	84-55-00	5	13.66	29.76			821	868.8750	823.8750	221	853.8750	808.8750
		32-33-10	84-58-49	5	13.66	29.76								
54	NEWTON CO (POOL)	33-32-17	83-57-40	5	9.71	24.55	1	42	736	867.7875	822.7875	136	852.7875	807.7875
		33-27-21	83-51-40	5	9.71	24.55			752	867.9875	822.9875	152	852.9875	807.9875
		33-31-51	83-46-29	5	9.71	24.55			645	866.6250	821.6250	45	851.6250	806.6250
		33-34-41	83-46-29	5	9.71	24.55			756	868.1750	823.1750	156	853.1750	808.1750
		33-38-55	83-52-30	5	9.71	24.55								
		33-33-42	83-53-10	5	9.71	24.55								
55	RICHMOND CO (POOL)	33-26-48	82-01-57	6	15.49	32.88	2	15	609	866.1250	821.1250	9	851.1250	806.1250
		33-22-12	82-07-01	6	15.49	32.88			629	866.3750	821.3750	29	851.3750	806.3750
		33-18-52	81-56-52	6	15.49	32.88			647	866.6250	821.6250	47	851.6250	806.6250
		33-20-37	82-13-47	6	15.49	32.88			667	866.8750	821.8750	67	851.8750	806.8750
		33-18-52	82-03-38	6	15.49	32.88			684	867.1125	822.1125	84	852.1125	807.1125
									686	867.1375	822.1375	86	852.1375	807.1375
									705	867.3750	822.3750	105	852.3750	807.3750
									722	867.6125	822.6125	122	852.6125	807.6125
									724	867.6375	822.6375	124	852.6375	807.6375
									742	867.8625	822.8625	142	852.8625	807.8625
									760	868.1125	823.1125	160	853.1125	808.1125
									780	868.3625	823.3625	180	853.3625	808.3625
									798	868.5875	823.5875	198	853.5875	808.5875

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									800	868.6125	823.6125	200	853.6125	808.6125
									820	868.8625	823.8625	220	853.8625	808.8625
56	ROCKDALE CO (LIC)	33-41-58.4	84-02-28.7	10.83	18.83	36.74	2	5	638	866.4875	821.4875	38	851.4875	806.4875
		33-37-51.4	84-04-54.7	11	18.98	36.95			670	866.9125	821.9125	70	851.9125	806.9125
									725	867.6500	822.6500	125	852.6500	807.6500
									734	867.7625	822.7625	134	852.7625	807.7625
									797	868.5750	823.5750	197	853.5750	808.5750
57	SPALDING CO (A) (LIC)	33-14-12.4	84-17-25.7	5.38	10.5	25.53	1	1	802	868.6375	823.6375	202	853.6375	808.6375
58	SPALDING CO (B) (LIC)	33-13-49.4	84-17-36.7	9.12	16.02	32.76	1	5	617	866.2250	821.2250	17	851.2250	806.2250
									645	866.6000	821.6000	45	851.6000	806.6000
									691	867.2000	822.2000	91	852.2000	807.2000
									750	867.9625	822.9625	150	852.9625	807.9625
									802	868.6375	823.6375	202	853.6375	808.6375
59	SPALDING CO (POOL)	33-16-32	84-18-08	6	11.51	26.83	1	3	683	867.1000	822.1000	83	852.1000	807.1000
		33-15-30	84-11-53	6	11.51	26.83			703	867.3500	822.3500	103	852.3500	807.3500
		33-14-19	84-24-15	6	11.51	26.83			798	868.5875	823.5875	198	853.5875	808.5875
60	SUMTER CO (POOL)	31-59-41	84-19-30	8	18.77	38.09	2	5	606	866.0875	821.0875	6	851.0875	806.0875
		31-59-41	84-02-33	8	18.77	38.09			626	866.3375	821.3375	26	851.3375	806.3375
		32-06-46	84-08-12	8	18.77	38.09			644	866.5875	821.5875	44	851.5875	806.5875
		32-01-27	84-11-58	8	18.77	38.09			664	866.8375	821.8375	64	851.8375	806.8375
		32-03-14	84-19-30	8	18.77	38.09			666	866.8625	821.8625	66	851.8625	806.8625
61	THOMAS CO (POOL)	30-58-34	84-01-39	8	18.77	38.09	2	5	609	866.1250	821.1250	9	851.1250	806.1250
		30-52-40	83-57-27	8	18.77	38.09			647	866.6250	821.6250	47	851.6250	806.6250
		30-45-54	83-57-39	8	18.77	38.09			666	866.8625	821.8625	66	851.8625	806.8625
		30-45-54	83-51-22	8	18.77	38.09			705	867.3750	822.3750	105	852.3750	807.3750
		30-56-13	83-51-22	8	18.77	38.09			723	867.6250	822.6250	123	852.6250	807.6250
62	TIFT CO (POOL)	31-25-24	83-33-31	7	17.17	35.51	1	5	632	866.4125	821.4125	32	851.4125	806.4125
		31-30-21	83-33-31	7	17.17	35.51			688	867.1625	822.1625	88	852.1625	807.1625
		31-27-10	83-27-52	7	17.17	35.51			708	867.4125	822.4125	108	852.4125	807.4125
									783	868.4000	823.4000	183	853.4000	808.4000
									803	868.6500	823.6500	203	853.6500	808.6500
63	TROUP CO (POOL)	33-04-46	85-08-13	6	15.5	32.89	1	3	626	866.3375	821.3375	26	851.3375	806.3375
		33-08-00	84-57-15	6	15.5	32.89			702	867.3375	822.3375	102	852.3375	807.3375
		32-56-32	85-06-39	6	15.5	32.89			720	867.5875	822.5875	120	852.5875	807.5875
		33-01-50	84-57-15	6	15.5	32.89								
		32-56-59	84-57-15	6	15.5	32.89								
64	WALKER CO (POOL)	34-46-37	85-22-22	5.01	13.67	29.78	1	1	758	868.0875	823.0875	158	853.0875	808.0875
		34-39-33	85-07-34	5.01	13.67	29.78								
		34-50-17	85-21-19	5.01	13.67	29.78								

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
		34-44-24	85-14-21	5.01	13.67	29.78								
		34-47-47	85-16-48	5.01	13.67	29.78								
		34-39-16	85-26-21	5.01	13.67	29.78								
		34-55-08	85-19-56	5.01	13.67	29.78								
		34-39-16	85-21-39	5.01	13.67	29.78								
		34-39-16	85-15-24	5.01	13.67	29.78								
65	WALTON CO (LIC)	33-50-48.4	83-41-57.6	13.68	21.3	41.12	1	4	650	866.6625	821.6625	50	851.6625	806.6625
		33-42-43.4	83-41-53.6	14.87	22.61	43.75			667	866.8750	821.8750	67	851.8750	806.8750
		33-49-20.4	83-49-20.6	15.91	23.95	45.1			727	867.6750	822.6750	127	852.6750	807.6750
									800	868.6125	823.6125	200	853.6125	808.6125
66	WARE CO (POOL)	30-51-21	82-27-31	6	15.49	32.88	1	5	707	867.4000	822.4000	107	852.4000	807.4000
		30-39-07	82-19-51	6	15.49	32.88			725	867.6500	822.6500	125	852.6500	807.6500
		30-39-07	82-16-43	6	15.49	32.88			745	867.9000	822.9000	145	852.9000	807.9000
		30-43-32	82-15-09	6	15.49	32.88			803	868.6500	823.6500	203	853.6500	808.6500
		30-43-32	82-21-25	6	15.49	32.88			823	868.9000	823.9000	223	853.9000	808.9000
		31-13-09	82-25-24	6	15.49	32.88								
		31-05-47	82-17-33	6	15.49	32.88								
		31-04-19	82-30-40	6	15.49	32.88								
		31-10-21	82-34-29	6	15.49	32.88								
		31-20-31	82-28-32	6	15.49	32.88								
		31-08-44	82-20-42	6	15.49	32.88								
		31-05-38	82-23-09	6	15.49	32.88								
		31-02-50	82-13-44	6	15.49	32.88								
		30-58-25	82-27-31	6	15.49	32.88								
		31-14-28	82-36-57	6	15.49	32.88								
		31-23-36	82-32-57	6	15.49	32.88								
67	WHITFIELD CO (POOL)	34-49-07	84-56-47	6	15.5	32.89	4	7	690	867.1875	822.1875	90	852.1875	807.1875
		34-46-37	85-03-03	6	15.5	32.89			725	867.6500	822.6500	125	852.6500	807.6500
		34-54-59	84-55-13	6	15.5	32.89			727	867.6750	822.6750	127	852.6750	807.6750
		34-41-46	84-58-21	6	15.5	32.89			742	867.8625	822.8625	142	852.8625	807.8625
									744	867.8875	822.8875	144	852.8875	807.8875
									746	867.9125	822.9125	146	852.9125	807.9125
									827	868.9500	823.9500	227	853.9500	808.9500
68	STATE OF GA SIM (LIC)	33-45-15.4	84-23-24.7	21.14	29.61	54.76	2	17						
		33-36-09.4	84-33-16.7	15.22	23.07	44.29			635	866.4500	821.4500	35	851.4500	806.4500
		33-28-25.4	84-26-02.7	13.44	21.07	40.45			655	866.7250	821.7250	55	851.7250	806.7250
		33-58-56.4	84-32-50.8	17.35	25.26	47.31			657	866.7500	821.7500	57	851.7500	806.7500
		33-48-18.4	84-08-39.7	23.03	32.46	59.59			678	867.0375	822.0375	78	852.0375	807.0375

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									694	867.2375	822.2375	94	852.2375	807.2375
									696	867.2625	822.2625	96	852.2625	807.2625
									698	867.2875	822.2875	98	852.2875	807.2875
									710	867.4375	822.4375	110	852.4375	807.4375
									714	867.4875	822.4875	114	852.4875	807.4875
									723	867.6250	822.6250	123	852.6250	807.6250
									801	868.6250	823.6250	201	853.6250	808.6250
									758	868.0875	823.0875	158	853.0875	808.0875
									777	868.3250	823.3250	177	853.3250	808.3250
									805	868.6750	823.6750	205	853.6750	808.6750
									807	868.7000	823.7000	207	853.7000	808.7000
									814	868.7875	823.7875	214	853.7875	808.7875
									819	868.8500	823.8500	219	853.8500	808.8500
69	STATE OF GA (Z-1) (LIC)	34-49-52.6	85-14-33.4	7.86	18.81	37.27	1	5	616	866.2125	821.2125	16	851.2125	806.2125
									678	867.0375	822.0375	78	852.0375	807.0375
									721	867.6000	822.6000	121	852.6000	807.6000
									754	868.0375	823.0375	154	853.0375	808.0375
									774	868.2875	823.2875	174	853.2875	808.2875
70	STATE OF GA (Z-21) (LIC)	31-04-03.6	81-24-21.1	8.71	19.95	39.12	1	1	716	867.5375	822.5375	116	852.5375	807.5375
71	STATE OF GA (Z-5a) (LIC)	33-45-28.4	84-23-39.7	10.18	17.44	34.63	1	6	606	866.0875	821.0875	6	851.0875	806.0875
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									682	867.0875	822.0875	82	852.0875	807.0875
									751	867.9750	822.9750	151	852.9750	807.9750
									825	868.9250	823.9250	225	853.9250	808.9250
72	STATE OF GA (Z-5b) (LIC)	33-44-58.4	84-23-09.7	10	17.67	35.29	1	1	743	867.8750	822.8750	143	852.8750	807.8750
73	STATE OF GA (Z-6) (LIC)	33-56-42.4	83-22-37.6	10.12	21.5	41.51	2	8	603	866.0500	821.0500	3	851.0500	806.0500
									634	866.4375	821.4375	34	851.4375	806.4375
									663	866.8250	821.8250	63	851.8250	806.8250
									683	867.1000	822.1000	83	852.1000	807.1000
									713	867.4750	822.4750	113	852.4750	807.4750
									767	868.2000	823.2000	167	853.2000	808.2000
									783	868.4000	823.4000	183	853.4000	808.4000
									816	868.8125	823.8125	216	853.8125	808.8125
74	STATE-101 (Appling)	31-48-17	82-25-29	11.99	24.47	45.67	1	5	609	866.1250	821.1250	9	851.1250	806.1250
									629	866.3750	821.3750	29	851.3750	806.3750
									647	866.6250	821.6250	47	851.6250	806.6250
									685	867.1250	822.1250	85	852.1250	807.1250
									799	868.6000	823.6000	199	853.6000	808.6000

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
75	STATE-102 (Atkinson)	31-18-27	82-54-41	10.02	22.01	42.07	1	5	608	866.1125	821.1125	8	851.1125	806.1125
									628	866.3625	821.3625	28	851.3625	806.3625
									646	866.6125	821.6125	46	851.6125	806.6125
									666	866.8625	821.8625	66	851.8625	806.8625
									760	868.1125	823.1125	160	853.1125	808.1125
76	STATE-103 (Bacon)	31-32-44	82-24-57	11.99	24.47	45.67	1	5	683	867.1000	822.1000	83	852.1000	807.1000
									703	867.3500	822.3500	103	852.3500	807.3500
									721	867.6000	822.6000	121	852.6000	807.6000
									741	867.8500	822.8500	141	852.8500	807.8500
									818	868.8375	823.8375	218	853.8375	808.8375
77	STATE-104 (Baker)	31-21-20	84-30-13	11.99	24.47	45.67	1	5	667	866.8750	821.8750	67	851.8750	806.8750
									685	867.1250	822.1250	85	852.1250	807.1250
									743	867.8750	822.8750	143	852.8750	807.8750
									800	868.6125	823.6125	200	853.6125	808.6125
									820	868.8625	823.8625	220	853.8625	808.8625
78	STATE-105 (Baldwin)	33-03-27	83-13-18	11	23.28	44.12	2	5	633	866.4250	821.4250	33	851.4250	806.4250
									742	867.8625	822.8625	142	852.8625	807.8625
									760	868.1125	823.1125	160	853.1125	808.1125
									763	868.1500	823.1500	163	853.1500	808.1500
									802	868.6375	823.6375	202	853.6375	808.6375
79	STATE-106 (Banks)	34-17-46	83-29-52	15	27.8	52.47	2	5	620	866.2625	821.2625	20	851.2625	806.2625
									711	867.4500	822.4500	111	852.4500	807.4500
									770	868.2375	823.2375	170	853.2375	808.2375
									772	868.2625	823.2625	172	853.2625	808.2625
									829	868.9750	823.9750	229	853.9750	808.9750
80	STATE-107 (Bartow)	34-11-49	84-46-18	9.99	17.32	34.78	2	4	664	866.8375	821.8375	64	851.8375	806.8375
									685	867.1250	822.1250	85	852.1250	807.1250
									705	867.3750	822.3750	105	852.3750	807.3750
									780	868.3625	823.3625	180	853.3625	808.3625
81	STATE-108 (Bartow)	34-12-58	85-00-21	10.02	17.69	35.32	2	3	609	866.1250	821.1250	9	851.1250	806.1250
									626	866.3375	821.3375	26	851.3375	806.3375
									628	866.3625	821.3625	28	851.3625	806.3625
82	STATE-109 (Berrien)	31-11-34	83-16-02	10.02	22.01	42.07	1	5	648	866.6375	821.6375	48	851.6375	806.6375
									685	867.1250	822.1250	85	852.1250	807.1250
									706	867.3875	822.3875	106	852.3875	807.3875
									744	867.8875	822.8875	144	852.8875	807.8875
									822	868.8875	823.8875	222	853.8875	808.8875
83	STATE-110 (Bibb)	32-50-16	83-44-13	11	23.27	44.08	1	5	616	866.2125	821.2125	16	851.2125	806.2125
									655	866.7250	821.7250	55	851.7250	806.7250

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									675	866.9750	821.9750	75	851.9750	806.9750
									751	867.9750	822.9750	151	852.9750	807.9750
									808	868.7125	823.7125	208	853.7125	808.7125
84	STATE-111 (Bibb)	32-49-42	83-35-36	11	23.23	43.99	2	5	608	866.1125	821.1125	8	851.1125	806.1125
									646	866.6125	821.6125	46	851.6125	806.6125
									649	866.6500	821.6500	49	851.6500	806.6500
									669	866.9000	821.9000	69	851.9000	806.9000
									684	867.1125	822.1125	84	852.1125	807.1125
85	STATE-112 (Bibb)	32-43-32	83-42-42	11	23.23	43.99	2	5	653	866.7000	821.7000	53	851.7000	806.7000
									711	867.4500	822.4500	111	852.4500	807.4500
									749	867.9500	822.9500	149	852.9500	807.9500
									783	868.4000	823.4000	183	853.4000	808.4000
									787	868.4500	823.4500	187	853.4500	808.4500
86	STATE-113 (Bleckley)	32-28-11	83-15-17	8.98	21.28	40.27	2	5	629	866.3750	821.3750	29	851.3750	806.3750
									708	867.4125	822.4125	108	852.4125	807.4125
									724	867.6375	822.6375	124	852.6375	807.6375
									799	868.6000	823.6000	199	853.6000	808.6000
									820	868.8625	823.8625	220	853.8625	808.8625
87	STATE-114 (Brooks)	30-51-50	83-41-35	10.02	22.01	42.07	1	5	611	866.1500	821.1500	11	851.1500	806.1500
									668	866.8875	821.8875	68	851.8875	806.8875
									687	867.1500	822.1500	87	852.1500	807.1500
									707	867.4000	822.4000	107	852.4000	807.4000
									725	867.6500	822.6500	125	852.6500	807.6500
88	STATE-115 (Bryan)	32-08-48	81-37-05	11.95	24.66	45.62	2	5	683	867.1000	822.1000	83	852.1000	807.1000
									709	867.4250	822.4250	109	852.4250	807.4250
									783	868.4000	823.4000	183	853.4000	808.4000
									804	868.6625	823.6625	204	853.6625	808.6625
									823	868.9000	823.9000	223	853.9000	808.9000
89	STATE-116 (Bryan)	31-53-02	81-12-12	11.99	24.47	45.67	1	5	608	866.1125	821.1125	8	851.1125	806.1125
									628	866.3625	821.3625	28	851.3625	806.3625
									646	866.6125	821.6125	46	851.6125	806.6125
									705	867.3750	822.3750	105	852.3750	807.3750
									723	867.6250	822.6250	123	852.6250	807.6250
90	STATE-117 (Bulloch)	32-27-32	81-45-32	11.01	23.05	43.56	1	5	702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									819	868.8500	823.8500	219	853.8500	808.8500
91	STATE-118 (Burke)	33-04-27	81-59-41	10.02	22.01	42.07	2	5	671	866.9250	821.9250	71	851.9250	806.9250

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									709	867.4250	822.4250	109	852.4250	807.4250
									728	867.6875	822.6875	128	852.6875	807.6875
									763	868.1500	823.1500	163	853.1500	808.1500
									765	868.1750	823.1750	165	853.1750	808.1750
92	STATE-119 (Burke)	33-00-27	81-37-25	10.02	22.01	42.07	2	5	608	866.1125	821.1125	8	851.1125	806.1125
									721	867.6000	822.6000	121	852.6000	807.6000
									741	867.8500	822.8500	141	852.8500	807.8500
									759	868.1000	823.1000	159	853.1000	808.1000
									778	868.3375	823.3375	178	853.3375	808.3375
93	STATE-120 (Butts)	33-13-20	84-04-00	10.99	18.37	35.74	2	5	651	866.6750	821.6750	51	851.6750	806.6750
									687	867.1500	822.1500	87	852.1500	807.1500
									689	867.1750	822.1750	89	852.1750	807.1750
									726	867.6625	822.6625	126	852.6625	807.6625
									824	868.9125	823.9125	224	853.9125	808.9125
94	STATE-121 (Camden)	30-49-18	81-44-10	11	23.51	44.07	3	5	668	866.8875	821.8875	68	851.8875	806.8875
									670	866.9125	821.9125	70	851.9125	806.9125
									683	867.1000	822.1000	83	852.1000	807.1000
									687	867.1500	822.1500	87	852.1500	807.1500
									762	868.1375	823.1375	162	853.1375	808.1375
95	STATE-122 (Candler)	32-24-30	82-03-45	11	23.18	43.86	2	5	669	866.9000	821.9000	69	851.9000	806.9000
									706	867.3875	822.3875	106	852.3875	807.3875
									724	867.6375	822.6375	124	852.6375	807.6375
									744	867.8875	822.8875	144	852.8875	807.8875
									760	868.1125	823.1125	160	853.1125	808.1125
96	STATE-123 (Carroll)	33-34-33	85-02-50	10.02	17.69	35.32	1	5	667	866.8750	821.8750	67	851.8750	806.8750
									685	867.1250	822.1250	85	852.1250	807.1250
									705	867.3750	822.3750	105	852.3750	807.3750
									725	867.6500	822.6500	125	852.6500	807.6500
									802	868.6375	823.6375	202	853.6375	808.6375
97	STATE-124 (Catoosa)	34-55-35	85-12-33	10.02	22.01	42.07	3	3	632	866.4125	821.4125	32	851.4125	806.4125
									708	867.4125	822.4125	108	852.4125	807.4125
									784	868.4125	823.4125	184	853.4125	808.4125
98	STATE-125 (Charlton)	30-49-45	82-21-49	11	22.5	43.27	1	5	606	866.0875	821.0875	6	851.0875	806.0875
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									664	866.8375	821.8375	64	851.8375	806.8375
									682	867.0875	822.0875	82	852.0875	807.0875
99	STATE-126 (Charlton)	30-59-17	82-01-31	11.02	23.25	44.02	1	5	611	866.1500	821.1500	11	851.1500	806.1500
									631	866.4000	821.4000	31	851.4000	806.4000

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									649	866.6500	821.6500	49	851.6500	806.6500
									685	867.1250	822.1250	85	852.1250	807.1250
									782	868.3875	823.3875	182	853.3875	808.3875
100	STATE-127 (Charlton)	30-31-10	82-05-29	11.02	23.25	44.02	1	5	702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									818	868.8375	823.8375	218	853.8375	808.8375
101	STATE-128 (Chatham)	32-01-38	80-58-44	11.99	24.47	45.67	1	5	606	866.0875	821.0875	6	851.0875	806.0875
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									664	866.8375	821.8375	64	851.8375	806.8375
									682	867.0875	822.0875	82	852.0875	807.0875
102	STATE-129 (Chatham)	31-50-41	81-08-34	11.99	24.47	45.67	1	5	703	867.3500	822.3500	103	852.3500	807.3500
									721	867.6000	822.6000	121	852.6000	807.6000
									741	867.8500	822.8500	141	852.8500	807.8500
									778	868.3375	823.3375	178	853.3375	808.3375
									818	868.8375	823.8375	218	853.8375	808.8375
103	STATE-130 (Chatham)	32-08-12	81-16-00	11.99	24.47	45.67	2	5	707	867.4000	822.4000	107	852.4000	807.4000
									725	867.6500	822.6500	125	852.6500	807.6500
									743	867.8750	822.8750	143	852.8750	807.8750
									780	868.3625	823.3625	180	853.3625	808.3625
									821	868.8750	823.8750	221	853.8750	808.8750
104	STATE-131 (Chattahoochee)	32-18-30	84-43-39	15	27.8	52.47	2	5	650	866.6625	821.6625	50	851.6625	806.6625
									686	867.1375	822.1375	86	852.1375	807.1375
									688	867.1625	822.1625	88	852.1625	807.1625
									725	867.6500	822.6500	125	852.6500	807.6500
									783	868.4000	823.4000	183	853.4000	808.4000
105	STATE-132 (Chattooga)	34-30-10	85-20-00	10	21.36	41.92	1	3	668	866.8875	821.8875	68	851.8875	806.8875
									762	868.1375	823.1375	162	853.1375	808.1375
									802	868.6375	823.6375	202	853.6375	808.6375
106	STATE-133 (Cherokee)	34-19-17	84-38-12	10	17.03	35.29	1	4	673	866.9500	821.9500	73	851.9500	806.9500
									691	867.2000	822.2000	91	852.2000	807.2000
									703	867.3500	822.3500	103	852.3500	807.3500
									747	867.9250	822.9250	147	852.9250	807.9250
107	STATE-134 (Cherokee)	34-13-58	84-30-00	10	17.15	34.82	1	3	643	866.5750	821.5750	43	851.5750	806.5750
									754	868.0375	823.0375	154	853.0375	808.0375
									795	868.5500	823.5500	195	853.5500	808.5500
108	STATE-135 (Clay)	31-36-13	84-58-10	15	27.8	52.47	2	4	645	866.6000	821.6000	45	851.6000	806.6000

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									647	866.6250	821.6250	47	851.6250	806.6250
									665	866.8500	821.8500	65	851.8500	806.8500
									723	867.6250	822.6250	123	852.6250	807.6250
109	STATE-136 (Clay)	31-44-06	85-04-45	15	27.46	52.76	1	4	649	866.6500	821.6500	49	851.6500	806.6500
									669	866.9000	821.9000	69	851.9000	806.9000
									687	867.1500	822.1500	87	852.1500	807.1500
									761	868.1250	823.1250	161	853.1250	808.1250
110	STATE-137 (Clinch)	30-56-15	82-40-30	10.02	22.01	42.07	2	5	669	866.9000	821.9000	69	851.9000	806.9000
									781	868.3750	823.3750	181	853.3750	808.3750
									783	868.4000	823.4000	183	853.4000	808.4000
									819	868.8500	823.8500	219	853.8500	808.8500
									821	868.8750	823.8750	221	853.8750	808.8750
111	STATE-138 (Clinch)	30-41-09	82-33-09	10.02	22.01	42.07	1	5	684	867.1125	822.1125	84	852.1125	807.1125
									704	867.3625	822.3625	104	852.3625	807.3625
									722	867.6125	822.6125	122	852.6125	807.6125
									779	868.3500	823.3500	179	853.3500	808.3500
									799	868.6000	823.6000	199	853.6000	808.6000
112	STATE-139 (Coffee)	31-32-44	82-53-30	9.98	21.87	41.73	2	5	649	866.6500	821.6500	49	851.6500	806.6500
									668	866.8875	821.8875	68	851.8875	806.8875
									779	868.3500	823.3500	179	853.3500	808.3500
									782	868.3875	823.3875	182	853.3875	808.3875
									820	868.8625	823.8625	220	853.8625	808.8625
113	STATE-140 (Colquitt)	31-11-00	83-45-30	10.02	22.01	42.07	2	5	703	867.3500	822.3500	103	852.3500	807.3500
									721	867.6000	822.6000	121	852.6000	807.6000
									746	867.9125	822.9125	146	852.9125	807.9125
									759	868.1000	823.1000	159	853.1000	808.1000
									779	868.3500	823.3500	179	853.3500	808.3500
114	STATE-141 (Coweta)	33-23-28	84-49-38	9.99	21.73	41.33	3	4	643	866.5750	821.5750	43	851.5750	806.5750
									736	867.7875	822.7875	136	852.7875	807.7875
									752	867.9875	822.9875	152	852.9875	807.9875
									763	868.1500	823.1500	163	853.1500	808.1500
115	STATE-142 (Crawford)	32-47-25	84-03-21	11.02	23.25	44.02	2	5	628	866.3625	821.3625	28	851.3625	806.3625
									630	866.3875	821.3875	30	851.3875	806.3875
									704	867.3625	822.3625	104	852.3625	807.3625
									801	868.6250	823.6250	201	853.6250	808.6250
									822	868.8875	823.8875	222	853.8875	808.8875
116	STATE-143 (Crisp)	31-57-00	83-55-05	9.02	20.75	39.54	1	5	629	866.3750	821.3750	29	851.3750	806.3750
									684	867.1125	822.1125	84	852.1125	807.1125
									742	867.8625	822.8625	142	852.8625	807.8625

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									780	868.3625	823.3625	180	853.3625	808.3625
									821	868.8750	823.8750	221	853.8750	808.8750
117	STATE-144 (Dade)	34-52-21	85-32-23	10.02	22.01	42.07	1	1	626	866.3375	821.3375	26	851.3375	806.3375
118	STATE-145 (Dawson)	34-27-25	84-10-45	10.02	17.69	35.32	2	5	722	867.6125	822.6125	122	852.6125	807.6125
									724	867.6375	822.6375	124	852.6375	807.6375
									744	867.8875	822.8875	144	852.8875	807.8875
									782	868.3875	823.3875	182	853.3875	808.3875
									820	868.8625	823.8625	220	853.8625	808.8625
119	STATE-146 (Decatur)	30-54-17	84-32-50	11.99	24.47	45.67	1	5	649	866.6500	821.6500	49	851.6500	806.6500
									669	866.9000	821.9000	69	851.9000	806.9000
									688	867.1625	822.1625	88	852.1625	807.1625
									782	868.3875	823.3875	182	853.3875	808.3875
									823	868.9000	823.9000	223	853.9000	808.9000
120	STATE-147 (Dodge)	32-13-13	83-04-14	9.01	20.9	39.92	1	5	666	866.8625	821.8625	66	851.8625	806.8625
									704	867.3625	822.3625	104	852.3625	807.3625
									722	867.6125	822.6125	122	852.6125	807.6125
									760	868.1125	823.1125	160	853.1125	808.1125
									780	868.3625	823.3625	180	853.3625	808.3625
121	STATE-148 (Dooly)	32-15-21	83-46-40	9.01	20.9	39.92	1	5	609	866.1250	821.1250	9	851.1250	806.1250
									703	867.3500	822.3500	103	852.3500	807.3500
									721	867.6000	822.6000	121	852.6000	807.6000
									759	868.1000	823.1000	159	853.1000	808.1000
									800	868.6125	823.6125	200	853.6125	808.6125
122	STATE-149 (Dougherty)	31-35-10	84-09-04	12	24.48	45.68	1	5	608	866.1125	821.1125	8	851.1125	806.1125
									646	866.6125	821.6125	46	851.6125	806.6125
									704	867.3625	822.3625	104	852.3625	807.3625
									722	867.6125	822.6125	122	852.6125	807.6125
									760	868.1125	823.1125	160	853.1125	808.1125
123	STATE-150 (Douglas)	33-44-03	84-47-51	10	17.22	34.33	2	4	617	866.2250	821.2250	17	851.2250	806.2250
									727	867.6750	822.6750	127	852.6750	807.6750
									732	867.7375	822.7375	132	852.7375	807.7375
									774	868.2875	823.2875	174	853.2875	808.2875
124	STATE-151 (Early)	31-20-02	84-50-26	12	24.1	45.37	1	5	631	866.4000	821.4000	31	851.4000	806.4000
									705	867.3750	822.3750	105	852.3750	807.3750
									725	867.6500	822.6500	125	852.6500	807.6500
									763	868.1500	823.1500	163	853.1500	808.1500
									802	868.6375	823.6375	202	853.6375	808.6375
125	STATE-152 (Echols)	30-40-36	83-02-00	10.02	22.01	42.07	2	5	629	866.3750	821.3750	29	851.3750	806.3750
									665	866.8500	821.8500	65	851.8500	806.8500

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									667	866.8750	821.8750	67	851.8750	806.8750
									742	867.8625	822.8625	142	852.8625	807.8625
									761	868.1250	823.1250	161	853.1250	808.1250
126	STATE-153 (Effingham)	32-21-18	81-20-25	11.02	23.25	44.02	2	5	611	866.1500	821.1500	11	851.1500	806.1500
									613	866.1750	821.1750	13	851.1750	806.1750
									631	866.4000	821.4000	31	851.4000	806.4000
									670	866.9125	821.9125	70	851.9125	806.9125
									762	868.1375	823.1375	162	853.1375	808.1375
127	STATE-154 (Elbert)	34-05-00	82-45-32	15	27.8	52.47	1	5	609	866.1250	821.1250	9	851.1250	806.1250
									629	866.3750	821.3750	29	851.3750	806.3750
									705	867.3750	822.3750	105	852.3750	807.3750
									799	868.6000	823.6000	199	853.6000	808.6000
									820	868.8625	823.8625	220	853.8625	808.8625
128	STATE-155 (Elbert)	34-10-23	83-01-22	15	27.8	52.47	2	5	611	866.1500	821.1500	11	851.1500	806.1500
									631	866.4000	821.4000	31	851.4000	806.4000
									707	867.4000	822.4000	107	852.4000	807.4000
									724	867.6375	822.6375	124	852.6375	807.6375
									761	868.1250	823.1250	161	853.1250	808.1250
129	STATE-156 (Emanuel)	32-34-51	82-18-30	11.99	24.47	45.67	2	5	632	866.4125	821.4125	32	851.4125	806.4125
									708	867.4125	822.4125	108	852.4125	807.4125
									747	867.9250	822.9250	147	852.9250	807.9250
									764	868.1625	823.1625	164	853.1625	808.1625
									805	868.6750	823.6750	205	853.6750	808.6750
130	STATE-157 (Fannin)	34-51-30	84-19-44	10.02	22.01	42.07	1	3	628	866.3625	821.3625	28	851.3625	806.3625
									780	868.3625	823.3625	180	853.3625	808.3625
									802	868.6375	823.6375	202	853.6375	808.6375
131	STATE-158 (Floyd)	34-19-11	85-10-35	10	21.37	41.61	3	4	722	867.6125	822.6125	122	852.6125	807.6125
									724	867.6375	822.6375	124	852.6375	807.6375
									726	867.6625	822.6625	126	852.6625	807.6625
									743	867.8750	822.8750	143	852.8750	807.8750
132	STATE-159 (Floyd)	34-34-55	85-06-27	10.02	22.01	42.07	1	4	646	866.6125	821.6125	46	851.6125	806.6125
									666	866.8625	821.8625	66	851.8625	806.8625
									684	867.1125	822.1125	84	852.1125	807.1125
									760	868.1125	823.1125	160	853.1125	808.1125
133	STATE-160 (Floyd)	34-16-12	85-24-45	10.02	22.01	42.07	1	5	607	866.1000	821.1000	7	851.1000	806.1000
									702	867.3375	822.3375	102	852.3375	807.3375
									741	867.8500	822.8500	141	852.8500	807.8500
									779	868.3500	823.3500	179	853.3500	808.3500
									799	868.6000	823.6000	199	853.6000	808.6000

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
134	STATE-161 (Forsyth)	34-14-17	84-09-29	10.01	17.15	33.98	2	2	733	867.7500	822.7500	133	852.7500	807.7500
									752	867.9875	822.9875	152	852.9875	807.9875
135	STATE-162 (Franklin)	34-21-52	83-12-48	15	27.8	52.47	1	5	728	867.6875	822.6875	128	852.6875	807.6875
									780	868.3625	823.3625	180	853.3625	808.3625
									804	868.6625	823.6625	204	853.6625	808.6625
									825	868.9250	823.9250	225	853.9250	808.9250
136	STATE-163 (Gilmer)	34-39-50	84-30-04	10.02	22.01	42.07	2	3	665	866.8500	821.8500	65	851.8500	806.8500
									759	868.1000	823.1000	159	853.1000	808.1000
									800	868.6125	823.6125	200	853.6125	808.6125
137	STATE-164 (Glascok)	33-14-08	82-37-10	11.99	24.47	45.67	1	5	682	867.0875	822.0875	82	852.0875	807.0875
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
138	STATE-165 (Glynn)	31-19-15	81-35-09	11.02	23.25	44.02	1	5	682	867.0875	822.0875	82	852.0875	807.0875
									702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
139	STATE-166 (Glynn)	31-08-54	81-36-48	10.99	23.26	44.08	1	5	704	867.3625	822.3625	104	852.3625	807.3625
									722	867.6125	822.6125	122	852.6125	807.6125
									742	867.8625	822.8625	142	852.8625	807.8625
									760	868.1125	823.1125	160	853.1125	808.1125
									780	868.3625	823.3625	180	853.3625	808.3625
140	STATE-167 (Gordon)	34-28-21	84-54-51	10	21.38	41.25	2	4	631	866.4000	821.4000	31	851.4000	806.4000
									648	866.6375	821.6375	48	851.6375	806.6375
									707	867.4000	822.4000	107	852.4000	807.4000
									783	868.4000	823.4000	183	853.4000	808.4000
141	STATE-168 (Gordon)	34-33-38	84-44-20	10.02	22.01	42.07	1	2	608	866.1125	821.1125	8	851.1125	806.1125
									785	868.4250	823.4250	185	853.4250	808.4250
142	STATE-169 (Grady)	30-51-11	84-12-51	11.99	24.47	45.67	1	5	702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
143	STATE-170 (Greene)	33-38-04	83-15-18	14.99	27.9	51.3	1	5	636	866.4625	821.4625	36	851.4625	806.4625
									654	866.7125	821.7125	54	851.7125	806.7125
									691	867.2000	822.2000	91	852.2000	807.2000
									730	867.7125	822.7125	130	852.7125	807.7125

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									827	868.9500	823.9500	227	853.9500	808.9500
144	STATE-171 (Gwinnett)	33-55-22	83-59-53	10	17.67	35.29	2	4	605	866.0750	821.0750	5	851.0750	806.0750
									683	867.1000	822.1000	83	852.1000	807.1000
									822	868.8875	823.8875	222	853.8875	808.8875
									824	868.9125	823.9125	224	853.9125	808.9125
145	STATE-172 (Habersham)	34-35-39	83-29-59	5.96	16.46	33.45	1	5	646	866.6125	821.6125	46	851.6125	806.6125
									684	867.1125	822.1125	84	852.1125	807.1125
									704	867.3625	822.3625	104	852.3625	807.3625
									742	867.8625	822.8625	142	852.8625	807.8625
									800	868.6125	823.6125	200	853.6125	808.6125
146	STATE-173 (Hall)	34-21-06	83-49-23	10	21.74	41.35	1	4	626	866.3375	821.3375	26	851.3375	806.3375
									664	866.8375	821.8375	64	851.8375	806.8375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
147	STATE-174 (Hancock)	33-17-22	82-58-34	12	23.88	45.24	2	5	668	866.8875	821.8875	68	851.8875	806.8875
									670	866.9125	821.9125	70	851.9125	806.9125
									708	867.4125	822.4125	108	852.4125	807.4125
									725	867.6500	822.6500	125	852.6500	807.6500
									747	867.9250	822.9250	147	852.9250	807.9250
148	STATE-175 (Haralson)	33-48-06	85-13-45	10.02	17.69	35.32	1	3	606	866.0875	821.0875	6	851.0875	806.0875
									759	868.1000	823.1000	159	853.1000	808.1000
									818	868.8375	823.8375	218	853.8375	808.8375
149	STATE-176 (Harris)	32-43-24	85-04-18	11.99	24.47	45.67	1	4	606	866.0875	821.0875	6	851.0875	806.0875
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
									798	868.5875	823.5875	198	853.5875	808.5875
150	STATE-177 (Harris)	32-38-23	84-46-49	11.99	24.47	45.67	1	5	636	866.4625	821.4625	36	851.4625	806.4625
									654	866.7125	821.7125	54	851.7125	806.7125
									692	867.2125	822.2125	92	852.2125	807.2125
									730	867.7125	822.7125	130	852.7125	807.7125
									808	868.7125	823.7125	208	853.7125	808.7125
151	STATE-178 (Hart)	34-18-45	82-56-15	15	27.46	52.76	2	5	647	866.6250	821.6250	47	851.6250	806.6250
									649	866.6500	821.6500	49	851.6500	806.6500
									745	867.9000	822.9000	145	852.9000	807.9000
									763	868.1500	823.1500	163	853.1500	808.1500
									823	868.9000	823.9000	223	853.9000	808.9000
152	STATE-179 (Heard)	33-24-13	85-12-45	10.02	17.69	35.32	1	5	609	866.1250	821.1250	9	851.1250	806.1250
									647	866.6250	821.6250	47	851.6250	806.6250
									760	868.1125	823.1125	160	853.1125	808.1125

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									780	868.3625	823.3625	180	853.3625	808.3625
									820	868.8625	823.8625	220	853.8625	808.8625
153	STATE-180 (Henry)	33-24-00	84-08-15	10.02	17.69	35.32	2	5	607	866.1000	821.1000	7	851.1000	806.1000
									742	867.8625	822.8625	142	852.8625	807.8625
									764	868.1625	823.1625	164	853.1625	808.1625
									766	868.1875	823.1875	166	853.1875	808.1875
									786	868.4375	823.4375	186	853.4375	808.4375
154	STATE-181 (Irwin)	31-36-26	83-11-24	9.01	20.9	39.92	1	5	606	866.0875	821.0875	6	851.0875	806.0875
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									664	866.8375	821.8375	64	851.8375	806.8375
									682	867.0875	822.0875	82	852.0875	807.0875
155	STATE-182 (Jackson)	34-06-22	83-34-44	15	22.82	43.88	2	5	606	866.0875	821.0875	6	851.0875	806.0875
									764	868.1625	823.1625	164	853.1625	808.1625
									786	868.4375	823.4375	186	853.4375	808.4375
									798	868.5875	823.5875	198	853.5875	808.5875
									802	868.6375	823.6375	202	853.6375	808.6375
156	STATE-183 (Jasper)	33-19-32	83-44-23	11.02	23.25	44.02	3	5	632	866.4125	821.4125	32	851.4125	806.4125
									685	867.1250	822.1250	85	852.1250	807.1250
									744	867.8875	822.8875	144	852.8875	807.8875
									746	867.9125	822.9125	146	852.9125	807.9125
									748	867.9375	822.9375	148	852.9375	807.9375
157	STATE-184 (Jeff Davis)	31-49-56	82-43-37	11.99	24.47	45.67	1	5	631	866.4000	821.4000	31	851.4000	806.4000
									670	866.9125	821.9125	70	851.9125	806.9125
									705	867.3750	822.3750	105	852.3750	807.3750
									723	867.6250	822.6250	123	852.6250	807.6250
									743	867.8750	822.8750	143	852.8750	807.8750
158	STATE-185 (Jefferson)	32-56-13	82-24-22	10.02	22.01	42.07	1	5	685	867.1250	822.1250	85	852.1250	807.1250
									723	867.6250	822.6250	123	852.6250	807.6250
									743	867.8750	822.8750	143	852.8750	807.8750
									761	868.1250	823.1250	161	853.1250	808.1250
									799	868.6000	823.6000	199	853.6000	808.6000
159	STATE-186 (Jefferson)	33-15-33	82-17-09	9.99	22.44	42.32	1	5	633	866.4250	821.4250	33	851.4250	806.4250
									651	866.6750	821.6750	51	851.6750	806.6750
									746	867.9125	822.9125	146	852.9125	807.9125
									804	868.6625	823.6625	204	853.6625	808.6625
									824	868.9125	823.9125	224	853.9125	808.9125
160	STATE-187 (Jenkins)	32-48-25	81-56-20	10.02	22.01	42.07	1	5	610	866.1375	821.1375	10	851.1375	806.1375
									630	866.3875	821.3875	30	851.3875	806.3875

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									781	868.3750	823.3750	181	853.3750	808.3750
									801	868.6250	823.6250	201	853.6250	808.6250
									821	868.8750	823.8750	221	853.8750	808.8750
161	STATE-188 (Johnson)	32-42-07	82-43-06	11.99	24.47	45.67	2	5	667	866.8750	821.8750	67	851.8750	806.8750
									683	867.1000	822.1000	83	852.1000	807.1000
									721	867.6000	822.6000	121	852.6000	807.6000
									741	867.8500	822.8500	141	852.8500	807.8500
									759	868.1000	823.1000	159	853.1000	808.1000
162	STATE-189 (Jones)	33-03-12	83-32-06	11.02	23.25	44.02	1	5	637	866.4750	821.4750	37	851.4750	806.4750
									692	867.2125	822.2125	92	852.2125	807.2125
									713	867.4750	822.4750	113	852.4750	807.4750
									767	868.2000	823.2000	167	853.2000	808.2000
									828	868.9625	823.9625	228	853.9625	808.9625
163	STATE-190 (Lanier)	31-03-20	83-04-00	10.02	22.01	42.07	1	5	702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
164	STATE-191 (Laurens)	32-31-32	82-54-58	12	24.33	45.48	1	5	612	866.1625	821.1625	12	851.1625	806.1625
									650	866.6625	821.6625	50	851.6625	806.6625
									688	867.1625	822.1625	88	852.1625	807.1625
									782	868.3875	823.3875	182	853.3875	808.3875
									803	868.6500	823.6500	203	853.6500	808.6500
165	STATE-192 (Lee)	31-50-37	84-09-49	15	27.8	52.47	1	5	615	866.2000	821.2000	15	851.2000	806.2000
									710	867.4375	822.4375	110	852.4375	807.4375
									748	867.9375	822.9375	148	852.9375	807.9375
									782	868.3875	823.3875	182	853.3875	808.3875
									826	868.9375	823.9375	226	853.9375	808.9375
166	STATE-193 (Liberty)	31-50-32	81-35-41	12	23.95	45.28	2	5	610	866.1375	821.1375	10	851.1375	806.1375
									630	866.3875	821.3875	30	851.3875	806.3875
									759	868.1000	823.1000	159	853.1000	808.1000
									761	868.1250	823.1250	161	853.1250	808.1250
									800	868.6125	823.6125	200	853.6125	808.6125
167	STATE-194 (Lincoln)	33-47-05	82-25-31	12	23.75	45.15	1	5	683	867.1000	822.1000	83	852.1000	807.1000
									721	867.6000	822.6000	121	852.6000	807.6000
									741	867.8500	822.8500	141	852.8500	807.8500
									759	868.1000	823.1000	159	853.1000	808.1000
									779	868.3500	823.3500	179	853.3500	808.3500
168	STATE-195 (Lowndes)	30-48-28	83-20-01	10.01	21.64	41.17	1	5	607	866.1000	821.1000	7	851.1000	806.1000

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									627	866.3500	821.3500	27	851.3500	806.3500
									645	866.6000	821.6000	45	851.6000	806.6000
									798	868.5875	823.5875	198	853.5875	808.5875
									818	868.8375	823.8375	218	853.8375	808.8375
169	STATE-196 (Lumpkin)	34-39-26	84-06-12	10.02	22.01	42.07	2	4	634	866.4375	821.4375	34	851.4375	806.4375
									689	867.1750	822.1750	89	852.1750	807.1750
									708	867.4125	822.4125	108	852.4125	807.4125
									765	868.1750	823.1750	165	853.1750	808.1750
170	STATE-197 (Macon)	32-26-28	83-55-31	8.98	21.1	40.42	2	5	685	867.1250	822.1250	85	852.1250	807.1250
									687	867.1500	822.1500	87	852.1500	807.1500
									723	867.6250	822.6250	123	852.6250	807.6250
									763	868.1500	823.1500	163	853.1500	808.1500
									819	868.8500	823.8500	219	853.8500	808.8500
171	STATE-198 (McDuffie)	33-29-51	82-30-21	12	24.33	45.48	2	5	672	866.9375	821.9375	72	851.9375	806.9375
									690	867.1875	822.1875	90	852.1875	807.1875
									744	867.8875	822.8875	144	852.8875	807.8875
									762	868.1375	823.1375	162	853.1375	808.1375
									764	868.1625	823.1625	164	853.1625	808.1625
172	STATE-199 (McIntosh)	31-24-10	81-16-58	11.99	24.47	45.67	2	5	650	866.6625	821.6625	50	851.6625	806.6625
									708	867.4125	822.4125	108	852.4125	807.4125
									726	867.6625	822.6625	126	852.6625	807.6625
									745	867.9000	822.9000	145	852.9000	807.9000
									803	868.6500	823.6500	203	853.6500	808.6500
173	STATE-200 (McIntosh)	31-36-45	81-21-37	11.99	24.56	45.84	3	5	648	866.6375	821.6375	48	851.6375	806.6375
									667	866.8750	821.8750	67	851.8750	806.8750
									669	866.9000	821.9000	69	851.9000	806.9000
									684	867.1125	822.1125	84	852.1125	807.1125
									686	867.1375	822.1375	86	852.1375	807.1375
174	STATE-201 (Meriwether)	32-51-08	84-42-04	12	24.51	45.75	1	5	632	866.4125	821.4125	32	851.4125	806.4125
									709	867.4250	822.4250	109	852.4250	807.4250
									727	867.6750	822.6750	127	852.6750	807.6750
									804	868.6625	823.6625	204	853.6625	808.6625
									825	868.9250	823.9250	225	853.9250	808.9250
175	STATE-202 (Meriwether)	33-11-19	84-39-11	11.99	24.47	45.67	2	5	641	866.5500	821.5500	41	851.5500	806.5500
									649	866.6500	821.6500	49	851.6500	806.6500
									707	867.4000	822.4000	107	852.4000	807.4000
									782	868.3875	823.3875	182	853.3875	808.3875
									784	868.4125	823.4125	184	853.4125	808.4125
176	STATE-203 (Mitchell)	31-08-05	84-06-16	11.95	24.66	45.62	1	5	606	866.0875	821.0875	6	851.0875	806.0875

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									664	866.8375	821.8375	64	851.8375	806.8375
									682	867.0875	822.0875	82	852.0875	807.0875
177	STATE-204 (Monroe)	33-03-38	83-57-48	11	22.5	43.25	2	5	722	867.6125	822.6125	122	852.6125	807.6125
									724	867.6375	822.6375	124	852.6375	807.6375
									761	868.1250	823.1250	161	853.1250	808.1250
									780	868.3625	823.3625	180	853.3625	808.3625
									818	868.8375	823.8375	218	853.8375	808.8375
178	STATE-205 (Montgomery)	32-11-42	82-31-04	11.99	24.47	45.67	1	5	606	866.0875	821.0875	6	851.0875	806.0875
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									664	866.8375	821.8375	64	851.8375	806.8375
									682	867.0875	822.0875	82	852.0875	807.0875
179	STATE-206 (Morgan)	33-34-46	83-29-24	15	27.45	52.04	2	5	659	866.7750	821.7750	59	851.7750	806.7750
									717	867.5500	822.5500	117	852.5500	807.5500
									719	867.5750	822.5750	119	852.5750	807.5750
									795	868.5500	823.5500	195	853.5500	808.5500
									813	868.7750	823.7750	213	853.7750	808.7750
180	STATE-207 (Murray)	34-45-06	84-42-54	10.01	21.85	41.61	1	4	740	867.8375	822.8375	140	852.8375	807.8375
									778	868.3375	823.3375	178	853.3375	808.3375
									798	868.5875	823.5875	198	853.5875	808.5875
									818	868.8375	823.8375	218	853.8375	808.8375
181	STATE-208 (Murray)	34-56-13	84-37-28	10.02	22.01	42.07	2	2	626	866.3375	821.3375	26	851.3375	806.3375
									704	867.3625	822.3625	104	852.3625	807.3625
182	STATE-209 (Muscogee)	32-28-05	84-57-52	12	23.81	45.2	1	5	610	866.1375	821.1375	10	851.1375	806.1375
									652	866.6875	821.6875	52	851.6875	806.6875
									690	867.1875	822.1875	90	852.1875	807.1875
									802	868.6375	823.6375	202	853.6375	808.6375
									823	868.9000	823.9000	223	853.9000	808.9000
183	STATE-210 (Muscogee)	32-35-12	85-01-12	12	24.48	45.68	2	4	608	866.1125	821.1125	8	851.1125	806.1125
									664	866.8375	821.8375	64	851.8375	806.8375
									666	866.8625	821.8625	66	851.8625	806.8625
									742	867.8625	822.8625	142	852.8625	807.8625
184	STATE-211 (Muscogee)	32-28-44	84-49-51	12	24.48	45.68	2	5	627	866.3500	821.3500	27	851.3500	806.3500
									629	866.3750	821.3750	29	851.3750	806.3750
									703	867.3500	822.3500	103	852.3500	807.3500
									721	867.6000	822.6000	121	852.6000	807.6000
									760	868.1125	823.1125	160	853.1125	808.1125

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
185	STATE-212 (Muscogee)	32-33-09	84-47-10	12	24.48	45.68	2	5	616	866.2125	821.2125	16	851.2125	806.2125
									711	867.4500	822.4500	111	852.4500	807.4500
									749	867.9500	822.9500	149	852.9500	807.9500
									766	868.1875	823.1875	166	853.1875	808.1875
									827	868.9500	823.9500	227	853.9500	808.9500
186	STATE-213 (Oglethorpe)	33-53-48	83-06-28	15	27.8	52.47	1	5	644	866.5875	821.5875	44	851.5875	806.5875
									675	866.9750	821.9750	75	851.9750	806.9750
									722	867.6125	822.6125	122	852.6125	807.6125
									788	868.4625	823.4625	188	853.4625	808.4625
									808	868.7125	823.7125	208	853.7125	808.7125
187	STATE-214 (Paulding)	33-55-00	84-55-03	10.02	17.69	35.32	1	5	649	866.6500	821.6500	49	851.6500	806.6500
									669	866.9000	821.9000	69	851.9000	806.9000
									720	867.5875	822.5875	120	852.5875	807.5875
									744	867.8875	822.8875	144	852.8875	807.8875
									782	868.3875	823.3875	182	853.3875	808.3875
188	STATE-215 (Pickens)	34-23-18	84-24-30	10.02	22.01	42.07	2	5	627	866.3500	821.3500	27	851.3500	806.3500
									637	866.4750	821.4750	37	851.4750	806.4750
									731	867.7250	822.7250	131	852.7250	807.7250
									823	868.9000	823.9000	223	853.9000	808.9000
									826	868.9375	823.9375	226	853.9375	808.9375
189	STATE-216 (Pike)	32-59-42	84-19-57	11.99	19.74	38.39	1	5	609	866.1250	821.1250	9	851.1250	806.1250
									647	866.6250	821.6250	47	851.6250	806.6250
									667	866.8750	821.8750	67	851.8750	806.8750
									743	867.8750	822.8750	143	852.8750	807.8750
									759	868.1000	823.1000	159	853.1000	808.1000
190	STATE-217 (Polk)	34-00-38	85-13-10	10.01	17.23	34.34	2	3	630	866.3875	821.3875	30	851.3875	806.3875
									706	867.3875	822.3875	106	852.3875	807.3875
									823	868.9000	823.9000	223	853.9000	808.9000
191	STATE-218 (Pulaski)	32-15-20	83-31-15	9.01	20.9	39.92	2	5	631	866.4000	821.4000	31	851.4000	806.4000
									647	866.6250	821.6250	47	851.6250	806.6250
									683	867.1000	822.1000	83	852.1000	807.1000
									741	867.8500	822.8500	141	852.8500	807.8500
									802	868.6375	823.6375	202	853.6375	808.6375
192	STATE-219 (Putnam)	33-16-15	83-21-57	11.02	23.25	44.02	1	5	604	866.0625	821.0625	4	851.0625	806.0625
									629	866.3750	821.3750	29	851.3750	806.3750
									705	867.3750	822.3750	105	852.3750	807.3750
									782	868.3875	823.3875	182	853.3875	808.3875
									820	868.8625	823.8625	220	853.8625	808.8625
193	STATE-220 (Rabun)	34-50-25	83-37-59	5.96	16.46	33.45	1	2	778	868.3375	823.3375	178	853.3375	808.3375

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									798	868.5875	823.5875	198	853.5875	808.5875
194	STATE-221 (Rabun)	34-49-46	83-20-26	5.96	16.46	33.45	1	3	702	867.3375	822.3375	102	852.3375	807.3375
									760	868.1125	823.1125	160	853.1125	808.1125
									820	868.8625	823.8625	220	853.8625	808.8625
195	STATE-222 (Randolph)	31-46-28	84-47-35	15	27.8	52.47	1	5	609	866.1250	821.1250	9	851.1250	806.1250
									702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
196	STATE-223 (Richmond)	33-28-29	82-01-26	10	22.07	42.29	1	5	611	866.1500	821.1500	11	851.1500	806.1500
									631	866.4000	821.4000	31	851.4000	806.4000
									782	868.3875	823.3875	182	853.3875	808.3875
									802	868.6375	823.6375	202	853.6375	808.6375
									822	868.8875	823.8875	222	853.8875	808.8875
197	STATE-224 (Richmond)	33-19-00	82-15-11	10	21.98	42.03	2	5	649	866.6500	821.6500	49	851.6500	806.6500
									669	866.9000	821.9000	69	851.9000	806.9000
									688	867.1625	822.1625	88	852.1625	807.1625
									707	867.4000	822.4000	107	852.4000	807.4000
									726	867.6625	822.6625	126	852.6625	807.6625
198	STATE-225 (Richmond)	33-18-30	81-58-51	10	21.98	42.03	1	5	615	866.2000	821.2000	15	851.2000	806.2000
									635	866.4500	821.4500	35	851.4500	806.4500
									748	867.9375	822.9375	148	852.9375	807.9375
									806	868.6875	823.6875	206	853.6875	808.6875
									826	868.9375	823.9375	226	853.9375	808.9375
199	STATE-226 (Schley)	32-15-08	84-21-00	15	27.8	52.47	1	5	634	866.4375	821.4375	34	851.4375	806.4375
									671	866.9250	821.9250	71	851.9250	806.9250
									708	867.4125	822.4125	108	852.4125	807.4125
									785	868.4250	823.4250	185	853.4250	808.4250
									805	868.6750	823.6750	205	853.6750	808.6750
200	STATE-227 (Screven)	32-44-45	81-39-55	11.02	23.25	44.02	1	5	606	866.0875	821.0875	6	851.0875	806.0875
									626	866.3375	821.3375	26	851.3375	806.3375
									644	866.5875	821.5875	44	851.5875	806.5875
									664	866.8375	821.8375	64	851.8375	806.8375
									682	867.0875	822.0875	82	852.0875	807.0875
201	STATE-228 (Seminole)	31-02-26	84-53-48	11.99	24.47	45.67	1	5	627	866.3500	821.3500	27	851.3500	806.3500
									703	867.3500	822.3500	103	852.3500	807.3500
									721	867.6000	822.6000	121	852.6000	807.6000
									759	868.1000	823.1000	159	853.1000	808.1000
									779	868.3500	823.3500	179	853.3500	808.3500

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
202	STATE-229 (Spalding)	33-20-43	84-18-00	9.98	17.98	35.72	2	4	619	866.2500	821.2500	19	851.2500	806.2500
									625	866.3250	821.3250	25	851.3250	806.3250
									731	867.7250	822.7250	131	852.7250	807.7250
									738	867.8125	822.8125	138	852.8125	807.8125
203	STATE-230 (Stephens)	34-31-46	83-22-30	6	15.84	32.33	1	4	607	866.1000	821.1000	7	851.1000	806.1000
									665	866.8500	821.8500	65	851.8500	806.8500
									721	867.6000	822.6000	121	852.6000	807.6000
									818	868.8375	823.8375	218	853.8375	808.8375
204	STATE-231 (Stewart)	32-04-49	84-54-49	15	27.8	52.47	2	5	613	866.1750	821.1750	13	851.1750	806.1750
									673	866.9500	821.9500	73	851.9500	806.9500
									728	867.6875	822.6875	128	852.6875	807.6875
									746	867.9125	822.9125	146	852.9125	807.9125
									787	868.4500	823.4500	187	853.4500	808.4500
205	STATE-232 (Sumter)	32-04-12	84-14-06	15	27.32	52.09	1	5	611	866.1500	821.1500	11	851.1500	806.1500
									648	866.6375	821.6375	48	851.6375	806.6375
									668	866.8875	821.8875	68	851.8875	806.8875
									706	867.3875	822.3875	106	852.3875	807.3875
									744	867.8875	822.8875	144	852.8875	807.8875
206	STATE-233 (Talbot)	32-36-00	84-33-03	11.99	24.47	45.67	2	5	612	866.1625	821.1625	12	851.1625	806.1625
									614	866.1875	821.1875	14	851.1875	806.1875
									669	866.9000	821.9000	69	851.9000	806.9000
									745	867.9000	822.9000	145	852.9000	807.9000
									747	867.9250	822.9250	147	852.9250	807.9250
207	STATE-234 (Tattnall)	32-04-50	82-05-44	12.01	24.56	45.84	1	5	666	866.8625	821.8625	66	851.8625	806.8625
									704	867.3625	822.3625	104	852.3625	807.3625
									722	867.6125	822.6125	122	852.6125	807.6125
									742	867.8625	822.8625	142	852.8625	807.8625
									779	868.3500	823.3500	179	853.3500	808.3500
208	STATE-235 (Tattnall)	31-49-17	81-58-37	11.99	24.47	45.67	2	5	649	866.6500	821.6500	49	851.6500	806.6500
									668	866.8875	821.8875	68	851.8875	806.8875
									687	867.1500	822.1500	87	852.1500	807.1500
									763	868.1500	823.1500	163	853.1500	808.1500
									781	868.3750	823.3750	181	853.3750	808.3750
209	STATE-236 (Taylor)	32-34-35	84-15-06	11.99	24.47	45.67	2	5	607	866.1000	821.1000	7	851.1000	806.1000
									665	866.8500	821.8500	65	851.8500	806.8500
									779	868.3500	823.3500	179	853.3500	808.3500
									781	868.3750	823.3750	181	853.3750	808.3750
									799	868.6000	823.6000	199	853.6000	808.6000
210	STATE-237 (Telfair)	31-51-19	83-03-41	12.01	24.51	45.75	1	5	726	867.6625	822.6625	126	852.6625	807.6625

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									764	868.1625	823.1625	164	853.1625	808.1625
									784	868.4125	823.4125	184	853.4125	808.4125
									804	868.6625	823.6625	204	853.6625	808.6625
									824	868.9125	823.9125	224	853.9125	808.9125
211	STATE-238 (Terrell)	31-39-00	84-28-07	15	27.8	52.47	1	5	628	866.3625	821.3625	28	851.3625	806.3625
									683	867.1000	822.1000	83	852.1000	807.1000
									741	867.8500	822.8500	141	852.8500	807.8500
									798	868.5875	823.5875	198	853.5875	808.5875
									818	868.8375	823.8375	218	853.8375	808.8375
212	STATE-239 (Thomas)	30-49-30	83-59-55	10	21.4	40.91	2	5	628	866.3625	821.3625	28	851.3625	806.3625
									630	866.3875	821.3875	30	851.3875	806.3875
									684	867.1125	822.1125	84	852.1125	807.1125
									761	868.1250	823.1250	161	853.1250	808.1250
									821	868.8750	823.8750	221	853.8750	808.8750
213	STATE-240 (Tift)	31-26-50	83-31-02	9.01	20.97	40.08	2	5	630	866.3875	821.3875	30	851.3875	806.3875
									667	866.8750	821.8750	67	851.8750	806.8750
									669	866.9000	821.9000	69	851.9000	806.9000
									761	868.1250	823.1250	161	853.1250	808.1250
									763	868.1500	823.1500	163	853.1500	808.1500
214	STATE-241 (Treutlen)	32-24-36	82-34-54	11.99	24.47	45.67	1	5	608	866.1125	821.1125	8	851.1125	806.1125
									628	866.3625	821.3625	28	851.3625	806.3625
									646	866.6125	821.6125	46	851.6125	806.6125
									798	868.5875	823.5875	198	853.5875	808.5875
									818	868.8375	823.8375	218	853.8375	808.8375
215	STATE-242 (Troup)	33-11-31	85-01-30	11.99	24.47	45.67	2	5	618	866.2375	821.2375	18	851.2375	806.2375
									637	866.4750	821.4750	37	851.4750	806.4750
									675	866.9750	821.9750	75	851.9750	806.9750
									767	868.2000	823.2000	167	853.2000	808.2000
									809	868.7250	823.7250	209	853.7250	808.7250
216	STATE-243 (Troup)	32-59-19	85-00-04	12	24.18	45.41	2	4	630	866.3875	821.3875	30	851.3875	806.3875
									668	866.8875	821.8875	68	851.8875	806.8875
									722	867.6125	822.6125	122	852.6125	807.6125
									724	867.6375	822.6375	124	852.6375	807.6375
217	STATE-244 (Turner)	31-43-56	83-36-37	9.01	20.9	39.92	1	5	702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
218	STATE-245 (Twiggs)	32-38-19	83-23-20	11	23.27	44.1	2	5	664	866.8375	821.8375	64	851.8375	806.8375

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									726	867.6625	822.6625	126	852.6625	807.6625
									765	868.1750	823.1750	165	853.1750	808.1750
									823	868.9000	823.9000	223	853.9000	808.9000
									825	868.9250	823.9250	225	853.9250	808.9250
219	STATE-246 (Union)	34-52-20	83-56-18	10.02	22.01	42.07	2	3	666	866.8625	821.8625	66	851.8625	806.8625
									703	867.3500	822.3500	103	852.3500	807.3500
									741	867.8500	822.8500	141	852.8500	807.8500
220	STATE-247 (Walker)	34-36-51	85-24-00	10.02	22.01	42.07	1	4	613	866.1750	821.1750	13	851.1750	806.1750
									652	866.6875	821.6875	52	851.6875	806.6875
									688	867.1625	822.1625	88	852.1625	807.1625
									764	868.1625	823.1625	164	853.1625	808.1625
221	STATE-248 (Walton)	33-49-22	83-37-47	10	17.49	35.05	2	5	608	866.1125	821.1125	8	851.1125	806.1125
									628	866.3625	821.3625	28	851.3625	806.3625
									741	867.8500	822.8500	141	852.8500	807.8500
									743	867.8750	822.8750	143	852.8750	807.8750
222	STATE-249 (Walton)	33-37-25	83-40-58	10.01	17.18	34.11	2	1	784	868.4125	823.4125	184	853.4125	808.4125
223	STATE-250 (Ware)	31-07-10	82-15-30	10	21.71	41.28	2	5	667	866.8750	821.8750	67	851.8750	806.8750
									705	867.3750	822.3750	105	852.3750	807.3750
									723	867.6250	822.6250	123	852.6250	807.6250
									743	867.8750	822.8750	143	852.8750	807.8750
									759	868.1000	823.1000	159	853.1000	808.1000
224	STATE-251 (Ware)	31-13-17	82-34-24	10	22.61	42.38	1	5	610	866.1375	821.1375	10	851.1375	806.1375
									630	866.3875	821.3875	30	851.3875	806.3875
									686	867.1375	822.1375	86	852.1375	807.1375
									762	868.1375	823.1375	162	853.1375	808.1375
									801	868.6250	823.6250	201	853.6250	808.6250
225	STATE-252 (Warren)	33-29-06	82-45-45	11.99	24.47	45.67	1	5	610	866.1375	821.1375	10	851.1375	806.1375
									630	866.3875	821.3875	30	851.3875	806.3875
									781	868.3750	823.3750	181	853.3750	808.3750
									801	868.6250	823.6250	201	853.6250	808.6250
									821	868.8750	823.8750	221	853.8750	808.8750
226	STATE-253 (Wayne)	31-24-35	82-00-34	11.99	24.56	45.84	1	5	613	866.1750	821.1750	13	851.1750	806.1750
									633	866.4250	821.4250	33	851.4250	806.4250
									651	866.6750	821.6750	51	851.6750	806.6750
									689	867.1750	822.1750	89	852.1750	807.1750
									784	868.4125	823.4125	184	853.4125	808.4125
227	STATE-254 (Wayne)	31-35-55	81-52-32	11.99	24.47	45.67	1	5	706	867.3875	822.3875	106	852.3875	807.3875
									724	867.6375	822.6375	124	852.6375	807.6375
									744	867.8875	822.8875	144	852.8875	807.8875

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
									802	868.6375	823.6375	202	853.6375	808.6375
									822	868.8875	823.8875	222	853.8875	808.8875
228	STATE-255 (Washington)	32-55-35	82-49-25	12	24.18	45.41	2	5	631	866.4000	821.4000	31	851.4000	806.4000
									706	867.3875	822.3875	106	852.3875	807.3875
									745	867.9000	822.9000	145	852.9000	807.9000
									819	868.8500	823.8500	219	853.8500	808.8500
									822	868.8875	823.8875	222	853.8875	808.8875
229	STATE-256 (Webster)	31-56-15	84-33-15	15.02	28.12	51.6	2	5	630	866.3875	821.3875	30	851.3875	806.3875
									632	866.4125	821.4125	32	851.4125	806.4125
									801	868.6250	823.6250	201	853.6250	808.6250
									803	868.6500	823.6500	203	853.6500	808.6500
									822	868.8875	823.8875	222	853.8875	808.8875
230	STATE-257 (Wheeler)	32-09-25	82-45-20	11.99	24.47	45.67	1	5	702	867.3375	822.3375	102	852.3375	807.3375
									720	867.5875	822.5875	120	852.5875	807.5875
									740	867.8375	822.8375	140	852.8375	807.8375
									758	868.0875	823.0875	158	853.0875	808.0875
									778	868.3375	823.3375	178	853.3375	808.3375
231	STATE-258 (Wilcox)	32-00-14	83-28-54	9.01	20.9	39.92	1	5	607	866.1000	821.1000	7	851.1000	806.1000
									627	866.3500	821.3500	27	851.3500	806.3500
									645	866.6000	821.6000	45	851.6000	806.6000
									798	868.5875	823.5875	198	853.5875	808.5875
									818	868.8375	823.8375	218	853.8375	808.8375
232	STATE-259 (Wilkes)	33-45-44	82-44-24	12	24.33	45.48	2	5	648	866.6375	821.6375	48	851.6375	806.6375
									710	867.4375	822.4375	110	852.4375	807.4375
									766	868.1875	823.1875	166	853.1875	808.1875
									803	868.6500	823.6500	203	853.6500	808.6500
									805	868.6750	823.6750	205	853.6750	808.6750
233	STATE-260 (Wilkinson)	32-47-26	83-05-00	11.02	23.25	44.02	2	5	652	866.6875	821.6875	52	851.6875	806.6875
									690	867.1875	822.1875	90	852.1875	807.1875
									710	867.4375	822.4375	110	852.4375	807.4375
									779	868.3500	823.3500	179	853.3500	808.3500
									784	868.4125	823.4125	184	853.4125	808.4125
234	STATE-261 (White)	34-33-57	83-46-41	5.96	16.46	33.45	2	4	608	866.1125	821.1125	8	851.1125	806.1125
									648	866.6375	821.6375	48	851.6375	806.6375
									686	867.1375	822.1375	86	852.1375	807.1375
									822	868.8875	823.8875	222	853.8875	808.8875
235	STATE-262 (Whitfield)	34-49-25	84-56-44	10.02	22.01	42.07	1	3	654	866.7125	821.7125	54	851.7125	806.7125
									674	866.9625	821.9625	74	851.9625	806.9625
									692	867.2125	822.2125	92	852.2125	807.2125

Table 1
Channel Allotments By System

Sys No.	System Name	Site		Contour Radius (mi)			No. of Ants	No. of Chans	Old Chan	Old Base	Old Mobile	New Chan	New Base	New Mobile
		Latitude	Longitude	PSAC	OCIC	CCIC								
236	STATE-263 (Worth)	31-35-30	83-49-52	9.01	20.9	39.92	2	5	610	866.1375	821.1375	10	851.1375	806.1375
									649	866.6500	821.6500	49	851.6500	806.6500
									665	866.8500	821.8500	65	851.8500	806.8500
									686	867.1375	822.1375	86	852.1375	807.1375
									724	867.6375	822.6375	124	852.6375	807.6375

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
602	866.0375	821.0375	2	851.0375	806.0375	9	Marta Sim-1 (App)
						38	Glynn Co (App)
603	866.0500	821.0500	3	851.0500	806.0500	73	State Of Ga (Z-6) (Lic)
604	866.0625	821.0625	4	851.0625	806.0625	2	Atlanta Pd Sim (Lic)
						192	State-219 (Putnam)
605	866.0750	821.0750	5	851.0750	806.0750	144	State-171 (Gwinnett)
606	866.0875	821.0875	6	851.0875	806.0875	71	State Of Ga (Z-5A) (Lic)
						155	State-182 (Jackson)
						101	State-128 (Chatham)
						19	Bibb Co (Pool)
						60	Sumter Co (Pool)
						117	State-144 (Dade)
						136	State-163 (Gilmer)
						200	State-227 (Screven)
						149	State-176 (Harris)
						98	State-125 (Charlton)
						154	State-181 (Irwin)
						176	State-203 (Mitchell)
						148	State-175 (Haralson)
						193	State-220 (Rabun)
						178	State-205 (Montgomery)
607	866.1000	821.1000	7	851.1000	806.1000	36	Forsyth Co (App)
						30	Columbia Co (App)
						38	Glynn Co (App)
						45	Heard Co (Pool)
						153	State-180 (Henry)
						203	State-230 (Stephens)
						209	State-236 (Taylor)
						168	State-195 (Lowndes)
						133	State-160 (Floyd)
						231	State-258 (Wilcox)
608	866.1125	821.1125	8	851.1125	806.1125	14	Marta Data-4
						221	State-248 (Walton)
						89	State-116 (Bryan)
						214	State-241 (Treutlen)
						234	State-261 (White)
						84	State-111 (Bibb)
						75	State-102 (Atkinson)
						122	State-149 (Dougherty)
						141	State-168 (Gordon)
						92	State-119 (Burke)
						183	State-210 (Muscogee)
609	866.1250	821.1250	9	851.1250	806.1250	21	Camden Co (Pool)
						23	Catoosa Co (Pool)
						55	Richmond Co (Pool)
						61	Thomas Co (Pool)
						127	State-154 (Elbert)
						189	State-216 (Pike)
						121	State-148 (Dooly)
						195	State-222 (Randolph)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						81	State-108 (Bartow)
						152	State-179 (Heard)
						74	State-101 (Appling)
610	866.1375	821.1375	10	851.1375	806.1375	40	Gwinnett Co (Lic)
						50	Laurens Co (Pool)
						166	State-193 (Liberty)
						182	State-209 (Muscogee)
						160	State-187 (Jenkins)
						225	State-252 (Warren)
						224	State-251 (Ware)
						236	State-263 (Worth)
611	866.1500	821.1500	11	851.1500	806.1500	126	State-153 (Effingham)
						196	State-223 (Richmond)
						99	State-126 (Charlton)
						205	State-232 (Sumter)
						128	State-155 (Elbert)
						87	State-114 (Brooks)
612	866.1625	821.1625	12	851.1625	806.1625	28	Cobb Co (Lic)
						31	Dougherty Co (Pool)
						51	Liberty Co (Pool)
						164	State-191 (Laurens)
						206	State-233 (Talbot)
613	866.1750	821.1750	13	851.1750	806.1750	41	Hall Co (Lic)
						46	Henry Co (Lic)
						30	Columbia Co (App)
						52	Lowndes Co (Pool)
						47	Houston Co (Pool)
						126	State-153 (Effingham)
						204	State-231 (Stewart)
						226	State-253 (Wayne)
						220	State-247 (Walker)
614	866.1875	821.1875	14	851.1875	806.1875	9	Marta Sim-1 (App)
						49	Jones Co (Pool)
						51	Liberty Co (Pool)
						206	State-233 (Talbot)
615	866.2000	821.2000	15	851.2000	806.2000	198	State-225 (Richmond)
						165	State-192 (Lee)
616	866.2125	821.2125	16	851.2125	806.2125	69	State Of Ga (Z-1) (Lic)
						40	Gwinnett Co (Lic)
						83	State-110 (Bibb)
						185	State-212 (Muscogee)
617	866.2250	821.2250	17	851.2250	806.2250	58	Spalding Co (B) (Lic)
						106	State-133 (Cherokee)
						123	State-150 (Douglas)
618	866.2375	821.2375	18	851.2375	806.2375	24	Chatham Co (Lic)
						40	Gwinnett Co (Lic)
						215	State-242 (Troup)
619	866.2500	821.2500	19	851.2500	806.2500	202	State-229 (Spalding)
						25A	Cherokee Co (Lic)
620	866.2625	821.2625	20	851.2625	806.2625	1	Atlanta Pd (Lic)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						79	State-106 (Banks)
621	866.2750	821.2750	21	851.2750	806.2750		(None)
622	866.2875	821.2875	22	851.2875	806.2875	10	Marta Sim-2 (App)
623	866.3000	821.3000	23	851.3000	806.3000		(None)
624	866.3125	821.3125	24	851.3125	806.3125	2	Atlanta Pd Sim (Lic)
625	866.3250	821.3250	25	851.3250	806.3250	202	State-229 (Spalding)
626	866.3375	821.3375	26	851.3375	806.3375	71	State Of Ga (Z-5A) (Lic)
						101	State-128 (Chatham)
						19	Bibb Co (Pool)
						60	Sumter Co (Pool)
						63	Troup Co (Pool)
						117	State-144 (Dade)
						146	State-173 (Hall)
						200	State-227 (Screven)
						98	State-125 (Charlton)
						154	State-181 (Irwin)
						176	State-203 (Mitchell)
						81	State-108 (Bartow)
						181	State-208 (Murray)
						178	State-205 (Montgomery)
627	866.3500	821.3500	27	851.3500	806.3500	46	Henry Co (Lic)
						30	Columbia Co (App)
						38	Glynn Co (App)
						43	Haralson Co (Pool)
						203	State-230 (Stephens)
						168	State-195 (Lowndes)
						201	State-228 (Seminole)
						188	State-215 (Pickens)
						184	State-211 (Muscogee)
						231	State-258 (Wilcox)
628	866.3625	821.3625	28	851.3625	806.3625		
						221	State-248 (Walton)
						89	State-116 (Bryan)
						214	State-241 (Treutlen)
						130	State-157 (Fannin)
						75	State-102 (Atkinson)
						212	State-239 (Thomas)
						81	State-108 (Bartow)
						115	State-142 (Crawford)
						211	State-238 (Terrell)
629	866.3750	821.3750	29	851.3750	806.3750	34	Fayette Co (Lic)
						21	Camden Co (Pool)
						55	Richmond Co (Pool)
						86	State-113 (Bleckley)
						127	State-154 (Elbert)
						192	State-219 (Putnam)
						116	State-143 (Crisp)
						125	State-152 (Echols)
						184	State-211 (Muscogee)
						74	State-101 (Appling)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
630	866.3875	821.3875	30	851.3875	806.3875	40	Gwinnett Co (Lic)
						166	State-193 (Liberty)
						190	State-217 (Polk)
						160	State-187 (Jenkins)
						225	State-252 (Warren)
						216	State-243 (Troup)
						212	State-239 (Thomas)
						213	State-240 (Tift)
						224	State-251 (Ware)
						229	State-256 (Webster)
						115	State-142 (Crawford)
631	866.4000	821.4000	31	851.4000	806.4000	32	Douglas Co (Pool)
						52	Lowndes Co (Pool)
						126	State-153 (Effingham)
						140	State-167 (Gordon)
						196	State-223 (Richmond)
						228	State-255 (Washington)
						99	State-126 (Charlton)
						124	State-151 (Early)
						191	State-218 (Pulaski)
						128	State-155 (Elbert)
						157	State-184 (Jeff Davis)
632	866.4125	821.4125	32	851.4125	806.4125	42	Hall Co (Pool)
						51	Liberty Co (Pool)
						62	Tift Co (Pool)
						129	State-156 (Emanuel)
						156	State-183 (Jasper)
						174	State-201 (Meriwether)
						229	State-256 (Webster)
						97	State-124 (Catoosa)
633	866.4250	821.4250	33	851.4250	806.4250	9	Marta Sim-1 (App)
						52	Lowndes Co (Pool)
						78	State-105 (Baldwin)
						159	State-186 (Jefferson)
						226	State-253 (Wayne)
634	866.4375	821.4375	34	851.4375	806.4375	73	State Of Ga (Z-6) (Lic)
						25	Chatham Co (Pool)
						35	Floyd Co (Pool)
						199	State-226 (Schley)
						169	State-196 (Lumpkin)
635	866.4500	821.4500	35	851.4500	806.4500	68	State Of Ga Sim (Lic)
						18	Baldwin Co (Pool)
						198	State-225 (Richmond)
636	866.4625	821.4625	36	851.4625	806.4625	143	State-170 (Greene)
						150	State-177 (Harris)
637	866.4750	821.4750	37	851.4750	806.4750	162	State-189 (Jones)
						215	State-242 (Troup)
						188	State-215 (Pickens)
638	866.4875	821.4875	38	851.4875	806.4875	56	Rockdale Co (Lic)
639	866.5375	821.5375	40	851.5375	806.5375	2	Atlanta (Lic)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
640	866.5500	821.5500	41	851.5500	806.5500	175	State-202 (Meriwether)
641	866.5625	821.5625	42	851.5625	806.5625	7	Emory University-A (Lic)
642	866.5750	821.5750	43	851.5750	806.5750	107	State-134 (Cherokee)
						114	State-141 (Coweta)
644	866.5875	821.5875	44	851.5875	806.5875	71	State Of Ga (Z-5A) (Lic)
						101	State-128 (Chatham)
						19	Bibb Co (Pool)
						60	Sumter Co (Pool)
						186	State-213 (Oglethorpe)
						200	State-227 (Screven)
						98	State-125 (Charlton)
						154	State-181 (Irwin)
						176	State-203 (Mitchell)
						178	State-205 (Montgomery)
645	866.6000	821.6000	45	851.6000	806.6000	6	Dallas (Lic)
						41	Hall Co (Lic)
						58	Spalding Co (B) (Lic)
						30	Columbia Co (App)
						38	Glynn Co (App)
						45	Heard Co (Pool)
						108	State-135 (Clay)
						168	State-195 (Lowndes)
						231	State-258 (Wilcox)
646	866.6125	821.6125	46	851.6125	806.6125	3	Columbus Con-Gov (A) (Lic)
						2	Atlanta Pd Sim (Lic)
						89	State-116 (Bryan)
						214	State-241 (Treutlen)
						145	State-172 (Habersham)
						84	State-111 (Bibb)
						75	State-102 (Atkinson)
						122	State-149 (Dougherty)
						132	State-159 (Floyd)
647	866.6250	821.6250	47	851.6250	806.6250	54	City Of Covington (Lic)
						21	Camden Co (Pool)
						55	Richmond Co (Pool)
						61	Thomas Co (Pool)
						151	State-178 (Hart)
						189	State-216 (Pike)
						108	State-135 (Clay)
						191	State-218 (Pulaski)
						152	State-179 (Heard)
						74	State-101 (Appling)
648	866.6375	821.6375	48	851.6375	806.6375	11	Marta Data-1
						50	Laurens Co (Pool)
						140	State-167 (Gordon)
						234	State-261 (White)
						232	State-259 (Wilkes)
						82	State-109 (Berrien)
						173	State-200 (Mcintosh)
						205	State-232 (Sumter)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
649	866.6500	821.6500	49	851.6500	806.6500	36	Forsyth Co (App)
						151	State-178 (Hart)
						187	State-214 (Paulding)
						84	State-111 (Bibb)
						99	State-126 (Charlton)
						109	State-136 (Clay)
						112	State-139 (Coffee)
						119	State-146 (Decatur)
						236	State-263 (Worth)
						197	State-224 (Richmond)
						175	State-202 (Meriwether)
						208	State-235 (Tattnall)
650	866.6625	821.6625	50	851.6625	806.6625	65	Walton Co (Lic)
						52	Lowndes Co (Pool)
						33	Effingham Co (Pool)
						39	Gordon Co (Pool)
						164	State-191 (Laurens)
						104	State-131 (Chattahoochee)
						172	State-199 (Mcintosh)
651	866.6750	821.6750	51	851.6750	806.6750	12	Marta Data-2
						31	Dougherty Co (Pool)
						47	Houston Co (Pool)
						93	State-120 (Butts)
						159	State-186 (Jefferson)
						226	State-253 (Wayne)
652	866.6875	821.6875	52	851.6875	806.6875	34	Fayette Co (Lic)
						26	Clarke Co (Pool)
						25	Chatham Co (Pool)
						182	State-209 (Muscogee)
						220	State-247 (Walker)
						233	State-260 (Wilkinson)
653	866.7000	821.7000	53	851.7000	806.7000	28	Cobb Co (Lic)
						85	State-112 (Bibb)
654	866.7125	821.7125	54	851.7125	806.7125	235	State-262 (Whitfield)
						143	State-170 (Greene)
						150	State-177 (Harris)
655	866.7250	821.7250	55	851.7250	806.7250	68	State Of Ga Sim (Lic)
						83	State-110 (Bibb)
656	866.7375	821.7375	56	851.7375	806.7375		(None)
657	866.7500	821.7500	57	851.7500	806.7500	68	State Of Ga Sim (Lic)
658	866.7625	821.7625	58	851.7625	806.7625		(None)
659	866.7750	821.7750	59	851.7750	806.7750	179	State-206 (Morgan)
						25A	Cherokee Co (Lic)
660	866.7875	821.7875	60	851.7875	806.7875	2	Atlanta Pd Sim (Lic)
661	866.8000	821.8000	61	851.8000	806.8000		(None)
662	866.8125	821.8125	62	851.8125	806.8125	9	Marta Sim-1 (App)
						5	City Of Covington (Lic)
663	866.8250	821.8250	63	851.8250	806.8250	73	State Of Ga (Z-6) (Lic)
664	866.8375	821.8375	64	851.8375	806.8375	46	Henry Co (Lic)
						101	State-128 (Chatham)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						60	Sumter Co (Pool)
						218	State-245 (Twiggs)
						80	State-107 (Bartow)
						146	State-173 (Hall)
						200	State-227 (Screven)
						98	State-125 (Charlton)
						154	State-181 (Irwin)
						176	State-203 (Mitchell)
						183	State-210 (Muscogee)
						178	State-205 (Montgomery)
665	866.8500	821.8500	65	851.8500	806.8500	6	Dallas (Lic)
						5	City Of Covington (Lic)
						30	Columbia Co (App)
						38	Glynn Co (App)
						45	Heard Co (Pool)
						136	State-163 (Gilmer)
						203	State-230 (Stephens)
						209	State-236 (Taylor)
						108	State-135 (Clay)
						125	State-152 (Echols)
						236	State-263 (Worth)
666	866.8625	821.8625	66	851.8625	806.8625	2	Atlanta Pd Sim (Lic)
						49	Jones Co (Pool)
						60	Sumter Co (Pool)
						61	Thomas Co (Pool)
						219	State-246 (Union)
						75	State-102 (Atkinson)
						132	State-159 (Floyd)
						120	State-147 (Dodge)
						183	State-210 (Muscogee)
						207	State-234 (Tattnall)
667	866.8750	821.8750	67	851.8750	806.8750	65	Walton Co (Lic)
						47	Houston Co (Pool)
						55	Richmond Co (Pool)
						161	State-188 (Johnson)
						96	State-123 (Carroll)
						189	State-216 (Pike)
						77	State-104 (Baker)
						125	State-152 (Echols)
						173	State-200 (Mcintosh)
						213	State-240 (Tift)
						223	State-250 (Ware)
668	866.8875	821.8875	68	851.8875	806.8875	24	Chatham Co (Lic)
						28	Cobb Co (Lic)
						105	State-132 (Chattooga)
						147	State-174 (Hancock)
						216	State-243 (Troup)
						94	State-121 (Camden)
						112	State-139 (Coffee)
						205	State-232 (Sumter)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						87	State-114 (Brooks)
						208	State-235 (Tattnall)
669	866.9000	821.9000	69	851.9000	806.9000	34	Fayette Co (Lic)
						26	Clarke Co (Pool)
						23	Catoosa Co (Pool)
						95	State-122 (Candler)
						206	State-233 (Talbot)
						187	State-214 (Paulding)
						84	State-111 (Bibb)
						109	State-136 (Clay)
						110	State-137 (Clinch)
						119	State-146 (Decatur)
						173	State-200 (Mcintosh)
						213	State-240 (Tift)
						197	State-224 (Richmond)
670	866.9125	821.9125	70	851.9125	806.9125	56	Rockdale Co (Lic)
						31	Dougherty Co (Pool)
						39	Gordon Co (Pool)
						126	State-153 (Effingham)
						147	State-174 (Hancock)
						94	State-121 (Camden)
						157	State-184 (Jeff Davis)
671	866.9250	821.9250	71	851.9250	806.9250	34	Fayette Co (Lic)
						26	Clarke Co (Pool)
						49	Jones Co (Pool)
						51	Liberty Co (Pool)
						91	State-118 (Burke)
						199	State-226 (Schley)
672	866.9375	821.9375	72	851.9375	806.9375	17	Stone Mt Authority
						35	Floyd Co (Pool)
						44	Harris Co (Pool)
						47	Houston Co (Pool)
						171	State-198 (Mcduffie)
673	866.9500	821.9500	73	851.9500	806.9500	41	Hall Co (Lic)
						25	Chatham Co (Pool)
						106	State-133 (Cherokee)
						18	Baldwin Co (Pool)
						204	State-231 (Stewart)
674	866.9625	821.9625	74	851.9625	806.9625	9	Marta Sim-1 (App)
						235	State-262 (Whitfield)
675	866.9750	821.9750	75	851.9750	806.9750	83	State-110 (Bibb)
						186	State-213 (Oglethorpe)
						215	State-242 (Troup)
676	866.9875	821.9875	76	851.9875	806.9875	8	Emory University-B (Lic)
678	867.0375	822.0375	78	852.0375	807.0375	69	State Of Ga (Z-1) (Lic)
						68	State Of Ga Sim (Lic)
679	867.0500	822.0500	79	852.0500	807.0500		(None)
680	867.0625	822.0625	80	852.0625	807.0625	2	Atlanta (Lic)
681	867.0750	822.0750	81	852.0750	807.0750		(None)
682	867.0875	822.0875	82	852.0875	807.0875	3	Columbus Con-Gov (A) (Lic)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						4	Columbus Con-Gov (B) (Lic)
						71	State Of Ga (Z-5A) (Lic)
						138	State-165 (Glynn)
						101	State-128 (Chatham)
						19	Bibb Co (Pool)
						137	State-164 (Glascok)
						200	State-227 (Screven)
						98	State-125 (Charlton)
						154	State-181 (Irwin)
						176	State-203 (Mitchell)
						178	State-205 (Montgomery)
683	867.1000	822.1000	83	852.1000	807.1000	73	State Of Ga (Z-6) (Lic)
						43	Haralson Co (Pool)
						52	Lowndes Co (Pool)
						59	Spalding Co (Pool)
						88	State-115 (Bryan)
						144	State-171 (Gwinnett)
						161	State-188 (Johnson)
						167	State-194 (Lincoln)
						76	State-103 (Bacon)
						94	State-121 (Camden)
						191	State-218 (Pulaski)
						211	State-238 (Terrell)
684	867.1125	822.1125	84	852.1125	807.1125	3	Columbus Con-Gov (A) (Lic)
						4	Columbus Con-Gov (B) (Lic)
						7	Emory University-A (Lic)
						55	Richmond Co (Pool)
						145	State-172 (Habersham)
						84	State-111 (Bibb)
						111	State-138 (Clinch)
						116	State-143 (Crisp)
						173	State-200 (Mcintosh)
						212	State-239 (Thomas)
						132	State-159 (Floyd)
685	867.1250	822.1250	85	852.1250	807.1250	33	Effingham Co (Pool)
						48	Jackson Co (Pool)
						80	State-107 (Bartow)
						156	State-183 (Jasper)
						158	State-185 (Jefferson)
						96	State-123 (Carroll)
						77	State-104 (Baker)
						82	State-109 (Berrien)
						99	State-126 (Charlton)
						170	State-197 (Macon)
						74	State-101 (Appling)
686	867.1375	822.1375	86	852.1375	807.1375	2	Atlanta Pd Sim (Lic)
						50	Laurens Co (Pool)
						55	Richmond Co (Pool)
						105	State-132 (Chattooga)
						234	State-261 (White)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						104	State-131 (Chattahoochee)
						173	State-200 (Mcintosh)
						224	State-251 (Ware)
						236	State-263 (Worth)
687	867.1500	822.1500	87	852.1500	807.1500	26	Clarke Co (Pool)
						18	Baldwin Co (Pool)
						93	State-120 (Butts)
						94	State-121 (Camden)
						109	State-136 (Clay)
						170	State-197 (Macon)
						87	State-114 (Brooks)
						208	State-235 (Tattnall)
688	867.1625	822.1625	88	852.1625	807.1625	28	Cobb Co (Lic)
						25	Chatham Co (Pool)
						62	Tift Co (Pool)
						164	State-191 (Laurens)
						104	State-131 (Chattahoochee)
						119	State-146 (Decatur)
						220	State-247 (Walker)
						197	State-224 (Richmond)
689	867.1750	822.1750	89	852.1750	807.1750	26	Clarke Co (Pool)
						47	Houston Co (Pool)
						93	State-120 (Butts)
						226	State-253 (Wayne)
						169	State-196 (Lumpkin)
690	867.1875	822.1875	90	852.1875	807.1875	2	Atlanta Pd Sim (Lic)
						25	Chatham Co (Pool)
						67	Whitfield Co (Pool)
						182	State-209 (Muscogee)
						171	State-198 (Mcduffie)
						233	State-260 (Wilkinson)
691	867.2000	822.2000	91	852.2000	807.2000	58	Spalding Co (B) (Lic)
						106	State-133 (Cherokee)
						143	State-170 (Greene)
692	867.2125	822.2125	92	852.2125	807.2125	10	Marta Sim-2 (App)
						235	State-262 (Whitfield)
						162	State-189 (Jones)
						150	State-177 (Harris)
693	867.2250	822.2250	93	852.2250	807.2250		(None)
694	867.2375	822.2375	94	852.2375	807.2375	68	State Of Ga Sim (Lic)
695	867.2500	822.2500	95	852.2500	807.2500		(None)
696	867.2625	822.2625	96	852.2625	807.2625	68	State Of Ga Sim (Lic)
697	867.2750	822.2750	97	852.2750	807.2750		(None)
698	867.2875	822.2875	98	852.2875	807.2875	68	State Of Ga Sim (Lic)
699	867.3000	822.3000	99	852.3000	807.3000	41	Hall Co (Lic)
700	867.3125	822.3125	100	852.3125	807.3125	2	Atlanta Pd Sim (Lic)
701	867.3250	822.3250	101	852.3250	807.3250		(None)
702	867.3375	822.3375	102	852.3375	807.3375	40	Gwinnett Co (Lic)
						138	State-165 (Glynn)
						19	Bibb Co (Pool)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						63	Troup Co (Pool)
						90	State-117 (Bulloch)
						100	State-127 (Charlton)
						163	State-190 (Lanier)
						195	State-222 (Randolph)
						217	State-244 (Turner)
						230	State-257 (Wheeler)
						133	State-160 (Floyd)
						194	State-221 (Rabun)
						142	State-169 (Grady)
703	867.3500	822.3500	103	852.3500	807.3500	30	Columbia Co (App)
						43	Haralson Co (Pool)
						102	State-129 (Chatham)
						106	State-133 (Cherokee)
						59	Spalding Co (Pool)
						219	State-246 (Union)
						76	State-103 (Bacon)
						113	State-140 (Colquitt)
						121	State-148 (Dooly)
						201	State-228 (Seminole)
						184	State-211 (Muscogee)
704	867.3625	822.3625	104	852.3625	807.3625	10	Marta Sim-2 (App)
						139	State-166 (Glynn)
						145	State-172 (Habersham)
						111	State-138 (Clinch)
						122	State-149 (Dougherty)
						181	State-208 (Murray)
						115	State-142 (Crawford)
						120	State-147 (Dodge)
						207	State-234 (Tattnall)
705	867.3750	822.3750	105	852.3750	807.3750	3	Columbus Con-Gov (A) (Lic)
						4	Columbus Con-Gov (B) (Lic)
						55	Richmond Co (Pool)
						61	Thomas Co (Pool)
						89	State-116 (Bryan)
						80	State-107 (Bartow)
						127	State-154 (Elbert)
						192	State-219 (Putnam)
						96	State-123 (Carroll)
						124	State-151 (Early)
						223	State-250 (Ware)
						157	State-184 (Jeff Davis)
706	867.3875	822.3875	106	852.3875	807.3875	40	Gwinnett Co (Lic)
						95	State-122 (Candler)
						190	State-217 (Polk)
						228	State-255 (Washington)
						82	State-109 (Berrien)
						205	State-232 (Sumter)
						227	State-254 (Wayne)
707	867.4000	822.4000	107	852.4000	807.4000	103	State-130 (Chatham)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						31	Dougherty Co (Pool)
						49	Jones Co (Pool)
						66	Ware Co (Pool)
						140	State-167 (Gordon)
						128	State-155 (Elbert)
						197	State-224 (Richmond)
						175	State-202 (Meriwether)
						87	State-114 (Brooks)
708	867.4125	822.4125	108	852.4125	807.4125	11	Marta Data-1
						62	Tift Co (Pool)
						86	State-113 (Bleckley)
						129	State-156 (Emanuel)
						147	State-174 (Hancock)
						172	State-199 (Mcintosh)
						199	State-226 (Schley)
						97	State-124 (Catoosa)
						169	State-196 (Lumpkin)
709	867.4250	822.4250	109	852.4250	807.4250	5	Covington City Of (Lic)
						88	State-115 (Bryan)
						91	State-118 (Burke)
						174	State-201 (Meriwether)
710	867.4375	822.4375	110	852.4375	807.4375	68	State Of Ga Sim
						232	State-259 (Wilkes)
						233	State-260 (Wilkinson)
						165	State-192 (Lee)
711	867.4500	822.4500	111	852.4500	807.4500	20	Bulloch Co (Pool)
						35	Floyd Co (Pool)
						79	State-106 (Banks)
						85	State-112 (Bibb)
						185	State-212 (Muscogee)
712	867.4625	822.4625	112	852.4625	807.4625	2	Atlanta (Lic)
713	867.4750	822.4750	113	852.4750	807.4750	73	State Of Ga (Z-6) (Lic)
						162	State-189 (Jones)
714	867.4875	822.4875	114	852.4875	807.4875	68	State Of Ga Sim (Lic)
715	867.5375	822.5375	116	852.5375	807.5375	70	State Of Ga (Z-21) (Lic)
						37	Fulton Co (Pool)
717	867.5500	822.5500	117	852.5500	807.5500	179	State-206 (Morgan)
						28	Cobb County (Lic)
718	867.5625	822.5625	118	852.5625	807.5625	37	Fulton Co (Pool)
719	867.5750	822.5750	119	852.5750	807.5750	179	State-206 (Morgan)
						28	Cobb County (Lic)
720	867.5875	822.5875	120	852.5875	807.5875	138	State-165 (Glynn)
						19	Bibb Co (Pool)
						63	Troup Co (Pool)
						90	State-117 (Bulloch)
						146	State-173 (Hall)
						187	State-214 (Paulding)
						137	State-164 (Glascocock)
						100	State-127 (Charlton)
						163	State-190 (Lanier)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						195	State-222 (Randolph)
						217	State-244 (Turner)
						230	State-257 (Wheeler)
						142	State-169 (Grady)
721	867.6000	822.6000	121	852.6000	807.6000	69	State Of Ga (Z-1) (Lic)
						10	Marta Sim-2 (App)
						102	State-129 (Chatham)
						203	State-230 (Stephens)
						161	State-188 (Johnson)
						167	State-194 (Lincoln)
						76	State-103 (Bacon)
						113	State-140 (Colquitt)
						121	State-148 (Dooly)
						201	State-228 (Seminole)
						92	State-119 (Burke)
						184	State-211 (Muscogee)
722	867.6125	822.6125	122	852.6125	807.6125	139	State-166 (Glynn)
						55	Richmond Co (Pool)
						177	State-204 (Monroe)
						118	State-145 (Dawson)
						131	State-158 (Floyd)
						186	State-213 (Oglethorpe)
						216	State-243 (Troup)
						111	State-138 (Clinch)
						122	State-149 (Dougherty)
						120	State-147 (Dodge)
						207	State-234 (Tattnall)
723	867.6250	822.6250	123	852.6250	807.6250	68	State Of Ga Sim (Lic)
						53	Muscogee Co (Pool)
						61	Thomas Co (Pool)
						89	State-116 (Bryan)
						158	State-185 (Jefferson)
						108	State-135 (Clay)
						170	State-197 (Macon)
						223	State-250 (Ware)
						157	State-184 (Jeff Davis)
724	867.6375	822.6375	124	852.6375	807.6375	55	Richmond Co (Pool)
						86	State-113 (Bleckley)
						95	State-122 (Candler)
						177	State-204 (Monroe)
						118	State-145 (Dawson)
						131	State-158 (Floyd)
						216	State-243 (Troup)
						227	State-254 (Wayne)
						236	State-263 (Worth)
						128	State-155 (Elbert)
725	867.6500	822.6500	125	852.6500	807.6500	56	Rockdale Co (Lic)
						103	State-130 (Chatham)
						66	Ware Co (Pool)
						67	Whitfield Co (Pool)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						147	State-174 (Hancock)
						96	State-123 (Carroll)
						104	State-131 (Chattahoochee)
						124	State-151 (Early)
						87	State-114 (Brooks)
726	867.6625	822.6625	126	852.6625	807.6625	36	Forsyth Co (App)
						31	Dougherty Co (Pool)
						93	State-120 (Butts)
						218	State-245 (Twiggs)
						131	State-158 (Floyd)
						172	State-199 (Mcintosh)
						210	State-237 (Telfair)
						197	State-224 (Richmond)
727	867.6750	822.6750	127	852.6750	807.6750	65	Walton Co (Lic)
						20	Bulloch Co (Pool)
						67	Whitfield Co (Pool)
						123	State-150 (Douglas)
						174	State-201 (Meriwether)
728	867.6875	822.6875	128	852.6875	807.6875	24	Chatham Co (Lic)
						12	Marta Data-2
						47	Houston Co (Pool)
						135	State-162 (Franklin)
						91	State-118 (Burke)
						204	State-231 (Stewart)
729	867.7000	822.7000	129	852.7000	807.7000	46	Henry Co (Lic)
						20	Bulloch Co (Pool)
						35	Floyd Co (Pool)
730	867.7125	822.7125	130	852.7125	807.7125	7	Emory University-A (Lic)
						143	State-170 (Greene)
						150	State-177 (Harris)
731	867.7250	822.7250	131	852.7250	807.7250	202	State-229 (Spalding)
						188	State-215 (Pickens)
732	867.7375	822.7375	132	852.7375	807.7375	5	Covington City Of (Lic)
						123	State-150 (Douglas)
733	867.7500	822.7500	133	852.7500	807.7500	34	Fayette Co (Lic)
						134	State-161 (Forsyth)
734	867.7625	822.7625	134	852.7625	807.7625	16	Rome City Of (Lic)
						56	Rockdale Co (Lic)
735	867.7750	822.7750	135	852.7750	807.7750	6	Dallas (Lic)
						38	Glynn Co (App)
						15	Marta Data-5
736	867.7875	822.7875	136	852.7875	807.7875	54	Newton Co (Pool)
						114	State-141 (Coweta)
737	867.8000	822.8000	137	852.8000	807.8000	8	Emory University-B (Lic)
738	867.8125	822.8125	138	852.8125	807.8125	202	State-229 (Spalding)
739	867.8250	822.8250	139	852.8250	807.8250	13	Marta Data-3
740	867.8375	822.8375	140	852.8375	807.8375	3	Columbus Con-Gov (A) (Lic)
						4	Columbus Con-Gov (B) (Lic)
						22	Carroll Co (Pool)
						138	State-165 (Glynn)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						19	Bibb Co (Pool)
						90	State-117 (Bulloch)
						146	State-173 (Hall)
						180	State-207 (Murray)
						137	State-164 (Glascock)
						100	State-127 (Charlton)
						163	State-190 (Lanier)
						217	State-244 (Turner)
						230	State-257 (Wheeler)
						142	State-169 (Grady)
741	867.8500	822.8500	141	852.8500	807.8500	14	Marta Data-4
						221	State-248 (Walton)
						102	State-129 (Chatham)
						219	State-246 (Union)
						161	State-188 (Johnson)
						167	State-194 (Lincoln)
						76	State-103 (Bacon)
						191	State-218 (Pulaski)
						133	State-160 (Floyd)
						92	State-119 (Burke)
						211	State-238 (Terrell)
742	867.8625	822.8625	142	852.8625	807.8625	36	Forsyth Co (App)
						153	State-180 (Henry)
						22	Carroll Co (Pool)
						139	State-166 (Glynn)
						29	Colquitt Co (Pool)
						55	Richmond Co (Pool)
						67	Whitfield Co (Pool)
						145	State-172 (Habersham)
						78	State-105 (Baldwin)
						116	State-143 (Crisp)
						125	State-152 (Echols)
						183	State-210 (Muscogee)
						207	State-234 (Tattnall)
743	867.8750	822.8750	143	852.8750	807.8750	72	State Of Ga (Z-5B) (Lic)
						221	State-248 (Walton)
						103	State-130 (Chatham)
						47	Houston Co (Pool)
						131	State-158 (Floyd)
						158	State-185 (Jefferson)
						189	State-216 (Pike)
						77	State-104 (Baker)
						223	State-250 (Ware)
						157	State-184 (Jeff Davis)
744	867.8875	822.8875	144	852.8875	807.8875	67	Whitfield Co (Pool)
						95	State-122 (Candler)
						118	State-145 (Dawson)
						187	State-214 (Paulding)
						156	State-183 (Jasper)
						171	State-198 (McDuffie)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						82	State-109 (Berrien)
						205	State-232 (Sumter)
						227	State-254 (Wayne)
745	867.9000	822.9000	145	852.9000	807.9000	9	Marta Sim-1 (App)
						31	Dougherty Co (Pool)
						33	Effingham Co (Pool)
						66	Ware Co (Pool)
						206	State-233 (Talbot)
						151	State-178 (Hart)
						228	State-255 (Washington)
						172	State-199 (Mcintosh)
746	867.9125	822.9125	146	852.9125	807.9125	41	Hall Co (Lic)
						47	Houston Co (Pool)
						67	Whitfield Co (Pool)
						156	State-183 (Jasper)
						159	State-186 (Jefferson)
						113	State-140 (Colquitt)
						204	State-231 (Stewart)
747	867.9250	822.9250	147	852.9250	807.9250	34	Fayette Co (Lic)
						25	Chatham Co (Pool)
						106	State-133 (Cherokee)
						129	State-156 (Emanuel)
						206	State-233 (Talbot)
						147	State-174 (Hancock)
748	867.9375	822.9375	148	852.9375	807.9375	48	Jackson Co (Pool)
						156	State-183 (Jasper)
						198	State-225 (Richmond)
						165	State-192 (Lee)
749	867.9500	822.9500	149	852.9500	807.9500	6	Dallas (Lic)
						20	Bulloch Co (Pool)
						85	State-112 (Bibb)
						185	State-212 (Muscogee)
750	867.9625	822.9625	150	852.9625	807.9625	58	Spalding Co (B) (Lic)
						40	Gwinnett Co (Lic)
751	867.9750	822.9750	151	852.9750	807.9750	71	State Of Ga (Z-5A) (Lic)
						83	State-110 (Bibb)
752	867.9875	822.9875	152	852.9875	807.9875	54	Newton Co (Pool)
						134	State-161 (Forsyth)
						114	State-141 (Coweta)
754	868.0375	823.0375	154	853.0375	808.0375	5	Covington City Of (Lic)
						69	State Of Ga (Z-1) (Lic)
						107	State-134 (Cherokee)
						68	State Of Ga Sim (Lic)
755	868.0500	823.0500	155	853.0500	808.0500		(None)
756	868.0625	823.0625	156	853.0625	808.0625	10	Marta Sim-2 (App)
757	868.0750	823.0750	157	853.0750	808.0750		(None)
758	868.0875	823.0875	158	853.0875	808.0875	68	State Of Ga Sim (Lic)
						138	State-165 (Glynn)
						19	Bibb Co (Pool)
						64	Walker Co (Pool)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						90	State-117 (Bulloch)
						137	State-164 (Glascock)
						149	State-176 (Harris)
						100	State-127 (Charlton)
						163	State-190 (Lanier)
						195	State-222 (Randolph)
						217	State-244 (Turner)
						230	State-257 (Wheeler)
						142	State-169 (Grady)
759	868.1000	823.1000	159	853.1000	808.1000	166	State-193 (Liberty)
						136	State-163 (Gilmer)
						161	State-188 (Johnson)
						167	State-194 (Lincoln)
						189	State-216 (Pike)
						113	State-140 (Colquitt)
						121	State-148 (Dooly)
						201	State-228 (Seminole)
						223	State-250 (Ware)
						148	State-175 (Haralson)
						92	State-119 (Burke)
760	868.1125	823.1125	160	853.1125	808.1125	40	Gwinnett Co (Lic)
						139	State-166 (Glynn)
						55	Richmond Co (Pool)
						95	State-122 (Candler)
						78	State-105 (Baldwin)
						75	State-102 (Atkinson)
						122	State-149 (Dougherty)
						132	State-159 (Floyd)
						194	State-221 (Rabun)
						152	State-179 (Heard)
						120	State-147 (Dodge)
						184	State-211 (Muscogee)
761	868.1250	823.1250	161	853.1250	808.1250	32	Douglas Co (Pool)
						166	State-193 (Liberty)
						177	State-204 (Monroe)
						158	State-185 (Jefferson)
						125	State-152 (Echols)
						212	State-239 (Thomas)
						213	State-240 (Tift)
						128	State-155 (Elbert)
762	868.1375	823.1375	162	853.1375	808.1375	3	Columbus Con-Gov (A) (Lic)
						4	Columbus Con-Gov (B) (Lic)
						40	Gwinnett Co (Lic)
						31	Dougherty Co (Pool)
						50	Laurens Co (Pool)
						126	State-153 (Effingham)
						105	State-132 (Chattooga)
						171	State-198 (Mcduffie)
						94	State-121 (Camden)
						224	State-251 (Ware)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
763	868.1500	823.1500	163	853.1500	808.1500	151	State-178 (Hart)
						78	State-105 (Baldwin)
						91	State-118 (Burke)
						114	State-141 (Coweta)
						124	State-151 (Early)
						170	State-197 (Macon)
						213	State-240 (Tift)
						25A	Cherokee Co (Lic)
						208	State-235 (Tattnall)
764	868.1625	823.1625	164	853.1625	808.1625	3	Columbus Con-Gov (A) (Lic)
						4	Columbus Con-Gov (B) (Lic)
						153	State-180 (Henry)
						155	State-182 (Jackson)
						25	Chatham Co (Pool)
						52	Lowndes Co (Pool)
						31	Dougherty Co (Pool)
						129	State-156 (Emanuel)
						171	State-198 (Mcduffie)
						210	State-237 (Telfair)
						220	State-247 (Walker)
765	868.1750	823.1750	165	853.1750	808.1750	8	Emory University-B (Lic)
						5	City Of Covington (Lic)
						218	State-245 (Twiggs)
						91	State-118 (Burke)
						169	State-196 (Lumpkin)
766	868.1875	823.1875	166	853.1875	808.1875	153	State-180 (Henry)
						25	Chatham Co (Pool)
						35	Floyd Co (Pool)
						232	State-259 (Wilkes)
						185	State-212 (Muscogee)
767	868.2000	823.2000	167	853.2000	808.2000	73	State Of Ga (Z-6) (Lic)
						12	Marta Data-2
						162	State-189 (Jones)
						215	State-242 (Troup)
768	868.2125	823.2125	168	853.2125	808.2125	46	Henry Co (Lic)
769	868.2250	823.2250	169	853.2250	808.2250	28	Cobb Co (Lic)
770	868.2375	823.2375	170	853.2375	808.2375	79	State-106 (Banks)
771	868.2500	823.2500	171	853.2500	808.2500	9	Marta Sim-1 (App)
772	868.2625	823.2625	172	853.2625	808.2625	79	State-106 (Banks)
773	868.2750	823.2750	173	853.2750	808.2750	36	Forsyth Co (App)
774	868.2875	823.2875	174	853.2875	808.2875	5	Covington City Of (Lic)
						69	State Of Ga (Z-1) (Lic)
						123	State-150 (Douglas)
775	868.3000	823.3000	175	853.3000	808.3000	28	Cobb County (Lic)
776	868.3125	823.3125	176	853.3125	808.3125		(None)
777	868.3250	823.3250	177	853.3250	808.3250	68	State Of Ga Sim (Lic)
778	868.3375	823.3375	178	853.3375	808.3375	102	State-129 (Chatham)
						19	Bibb Co (Pool)
						21	Camden Co (Pool)
						180	State-207 (Murray)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						137	State-164 (Glascok)
						149	State-176 (Harris)
						163	State-190 (Lanier)
						195	State-222 (Randolph)
						217	State-244 (Turner)
						230	State-257 (Wheeler)
						193	State-220 (Rabun)
						92	State-119 (Burke)
						142	State-169 (Grady)
779	868.3500	823.3500	179	853.3500	808.3500	10	Marta Sim-2 (App)
						167	State-194 (Lincoln)
						209	State-236 (Taylor)
						111	State-138 (Clinch)
						112	State-139 (Coffee)
						113	State-140 (Colquitt)
						201	State-228 (Seminole)
						133	State-160 (Floyd)
						233	State-260 (Wilkinson)
						207	State-234 (Tattnall)
780	868.3625	823.3625	180	853.3625	808.3625	139	State-166 (Glynn)
						103	State-130 (Chatham)
						53	Muscogee Co (Pool)
						55	Richmond Co (Pool)
						177	State-204 (Monroe)
						80	State-107 (Bartow)
						130	State-157 (Fannin)
						135	State-162 (Franklin)
						116	State-143 (Crisp)
						152	State-179 (Heard)
						120	State-147 (Dodge)
781	868.3750	823.3750	181	853.3750	808.3750	11	Marta Data-3
						29	Colquitt Co (Pool)
						160	State-187 (Jenkins)
						225	State-252 (Warren)
						209	State-236 (Taylor)
						109	State-136 (Clay)
						110	State-137 (Clinch)
						208	State-235 (Tattnall)
782	868.3875	823.3875	182	853.3875	808.3875	24	Chatham Co (Lic)
						164	State-191 (Laurens)
						118	State-145 (Dawson)
						187	State-214 (Paulding)
						192	State-219 (Putnam)
						196	State-223 (Richmond)
						99	State-126 (Charlton)
						112	State-139 (Coffee)
						119	State-146 (Decatur)
						175	State-202 (Meriwether)
						165	State-192 (Lee)
783	868.4000	823.4000	183	853.4000	808.4000	73	State Of Ga (Z-6) (Lic)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						11	Marta Data-1
						62	Tift Co (Pool)
						88	State-115 (Bryan)
						140	State-167 (Gordon)
						104	State-131 (Chattahoochee)
						110	State-137 (Clinch)
						85	State-112 (Bibb)
784	868.4125	823.4125	184	853.4125	808.4125	42	Hall Co (Pool)
						31	Dougherty Co (Pool)
						210	State-237 (Telfair)
						226	State-253 (Wayne)
						97	State-124 (Catoosa)
						233	State-260 (Wilkinson)
						175	State-202 (Meriwether)
						5	City Fo Covington (Lic)
785	868.4250	823.4250	185	853.4250	808.4250	8	Emory University-B (Lic)
						30	Columbia Co (App)
						25	Chatham Co (Pool)
						199	State-226 (Schley)
						141	State-168 (Gordon)
786	868.4375	823.4375	186	853.4375	808.4375	153	State-180 (Henry)
						155	State-182 (Jackson)
						18	Baldwin Co (Pool)
						44	Harris Co (Pool)
787	868.4500	823.4500	187	853.4500	808.4500	28	Cobb Co (Lic)
						20	Bulloch Co (Pool)
						204	State-231 (Stewart)
						85	State-112 (Bibb)
788	868.4625	823.4625	188	853.4625	808.4625	34	Fayette Co (Lic)
						186	State-213 (Oglethorpe)
789	868.4750	823.4750	189	853.4750	808.4750	25A	Cherokee Co (Lic)
790	868.4875	823.4875	190	853.4875	808.4875	40	Gwinnett Co (Lic)
791	868.5000	823.5000	191	853.5000	808.5000		(None)
792	868.5125	823.5125	192	853.5125	808.5125	9	Marta Sim-1 (App)
793	868.5250	823.5250	193	853.5250	808.5250		(None)
794	868.5375	823.5375	194	853.5375	808.5375	6	Dallas (Lic)
						27	Clayton Co (Pool)
795	868.5500	823.5500	195	853.5500	808.5500	179	State-206 (Morgan)
						107	State-134 (Cherokee)
796	868.5625	823.5625	196	853.5625	808.5625	7	Emory University-A (Lic)
797	868.5750	823.5750	197	853.5750	808.5750	56	Rockdale Co (Lic)
798	868.5875	823.5875	198	853.5875	808.5875	38	Glynn Co (App)
						22	Carroll Co (Pool)
						155	State-182 (Jackson)
						19	Bibb Co (Pool)
						33	Effingham Co (Pool)
						55	Richmond Co (Pool)
						59	Spalding Co (Pool)
						214	State-241 (Treutlen)
						180	State-207 (Murray)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						149	State-176 (Harris)
						168	State-195 (Lowndes)
						193	State-220 (Rabun)
						211	State-238 (Terrell)
						231	State-258 (Wilcox)
799	868.6000	823.6000	199	853.6000	808.6000	36	Forsyth Co (App)
						14	Marta Data-4
						29	Colquitt Co (Pool)
						86	State-113 (Bleckley)
						127	State-154 (Elbert)
						158	State-185 (Jefferson)
						209	State-236 (Taylor)
						111	State-138 (Clinch)
						133	State-160 (Floyd)
						74	State-101 (Appling)
800	868.6125	823.6125	200	853.6125	808.6125	65	Walton Co (Lic)
						21	Camden Co (Pool)
						53	Muscogee Co (Pool)
						55	Richmond Co (Pool)
						166	State-193 (Liberty)
						136	State-163 (Gilmer)
						145	State-172 (Habersham)
						77	State-104 (Baker)
						121	State-148 (Dooly)
801	868.6250	823.6250	201	853.6250	808.6250	68	State Of Ga Sim (Lic)
						23	Catoosa Co (Pool)
						29	Colquitt Co (Pool)
						50	Laurens Co (Pool)
						160	State-187 (Jenkins)
						225	State-252 (Warren)
						224	State-251 (Ware)
						229	State-256 (Webster)
						115	State-142 (Crawford)
802	868.6375	823.6375	202	853.6375	808.6375	57	Spalding Co (A) (Lic)
						58	Spalding Co (B) (Lic)
						155	State-182 (Jackson)
						33	Effingham Co (Pool)
						182	State-209 (Muscogee)
						105	State-132 (Chattooga)
						130	State-157 (Fannin)
						78	State-105 (Baldwin)
						196	State-223 (Richmond)
						96	State-123 (Carroll)
						124	State-151 (Early)
						191	State-218 (Pulaski)
						227	State-254 (Wayne)
803	868.6500	823.6500	203	853.6500	808.6500	10	Marta Sim-2 (App)
						62	Tift Co (Pool)
						66	Ware Co (Pool)
						164	State-191 (Laurens)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						232	State-259 (Wilkes)
						172	State-199 (Mcintosh)
						229	State-256 (Webster)
804	868.6625	823.6625	204	853.6625	808.6625	52	Lowndes Co (Pool)
						39	Gordon Co (Pool)
						49	Jones Co (Pool)
						88	State-115 (Bryan)
						135	State-162 (Franklin)
						159	State-186 (Jefferson)
						174	State-201 (Meriwether)
						210	State-237 (Telfair)
805	868.6750	823.6750	205	853.6750	808.6750	68	State Of Ga Sim (Lic)
						129	State-156 (Emanuel)
						232	State-259 (Wilkes)
						199	State-226 (Schley)
806	868.6875	823.6875	206	853.6875	808.6875	25	Chatham Co (Pool)
						18	Baldwin Co (Pool)
						35	Floyd Co (Pool)
						44	Harris Co (Pool)
						198	State-225 (Richmond)
807	868.7000	823.7000	207	853.7000	808.7000	68	State Of Ga Sim (Lic)
808	868.7125	823.7125	208	853.7125	808.7125	83	State-110 (Bibb)
						186	State-213 (Oglethorpe)
						150	State-177 (Harris)
809	868.7250	823.7250	209	853.7250	808.7250	215	State-242 (Troup)
810	868.7375	823.7375	210	853.7375	808.7375	17	Stone Mtn Mem Auth (Lic)
811	868.7500	823.7500	211	853.7500	808.7500	34	Fayette Co (Lic)
812	868.7625	823.7625	212	853.7625	808.7625	13	Marta Data-3
813	868.7750	823.7750	213	853.7750	808.7750	179	State-206 (Morgan)
814	868.7875	823.7875	214	853.7875	808.7875	68	State Of Ga Sim (Lic)
815	868.8000	823.8000	215	853.8000	808.8000		(None)
816	868.8125	823.8125	216	853.8125	808.8125	73	State Of Ga (Z-6) (Lic)
817	868.8250	823.8250	217	853.8250	808.8250	3	Columbus Con-Gov (A) (Lic)
						4	Columbus Con-Gov (B) (Lic)
						9	Marta Sim-1 (App)
818	868.8375	823.8375	218	853.8375	808.8375	30	Columbia Co (App)
						102	State-129 (Chatham)
						177	State-204 (Monroe)
						214	State-241 (Treutlen)
						180	State-207 (Murray)
						203	State-230 (Stephens)
						76	State-103 (Bacon)
						100	State-127 (Charlton)
						168	State-195 (Lowndes)
						148	State-175 (Haralson)
						211	State-238 (Terrell)
						231	State-258 (Wilcox)
819	868.8500	823.8500	219	853.8500	808.8500	68	State Of Ga Sim (Lic)
						29	Colquitt Co (Pool)
						90	State-117 (Bulloch)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						228	State-255 (Washington)
						110	State-137 (Clinch)
						170	State-197 (Macon)
820	868.8625	823.8625	220	853.8625	808.8625	38	Glynn Co (App)
						55	Richmond Co (Pool)
						86	State-113 (Bleckley)
						118	State-145 (Dawson)
						127	State-154 (Elbert)
						192	State-219 (Putnam)
						77	State-104 (Baker)
						112	State-139 (Coffee)
						194	State-221 (Rabun)
						152	State-179 (Heard)
821	868.8750	823.8750	221	853.8750	808.8750	46	Henry Co (Lic)
						103	State-130 (Chatham)
						53	Muscogee Co (Pool)
						160	State-187 (Jenkins)
						225	State-252 (Warren)
						110	State-137 (Clinch)
						116	State-143 (Crisp)
						212	State-239 (Thomas)
822	868.8875	823.8875	222	853.8875	808.8875	32	Douglas Co (Pool)
						144	State-171 (Gwinnett)
						234	State-261 (White)
						196	State-223 (Richmond)
						228	State-255 (Washington)
						82	State-109 (Berrien)
						227	State-254 (Wayne)
						229	State-256 (Webster)
						115	State-142 (Crawford)
823	868.9000	823.9000	223	853.9000	808.9000	34	Fayette Co (Lic)
						66	Ware Co (Pool)
						88	State-115 (Bryan)
						182	State-209 (Muscogee)
						218	State-245 (Twiggs)
						151	State-178 (Hart)
						190	State-217 (Polk)
						119	State-146 (Decatur)
						188	State-215 (Pickens)
						5	City Of Covington (Lic)
824	868.9125	823.9125	224	853.9125	808.9125	144	State-171 (Gwinnett)
						52	Lowndes Co (Pool)
						31	Dougherty Co (Pool)
						93	State-120 (Butts)
						159	State-186 (Jefferson)
						210	State-237 (Telfair)
825	868.9250	823.9250	225	853.9250	808.9250	71	State Of Ga (Z-5A) (Lic)
						25	Chatham Co (Pool)
						218	State-245 (Twiggs)
						135	State-162 (Franklin)

Table 2
Channel Allotments By Channel

Old Chan No.	Old Base	Old Mobile	New Chan No.	New Base	New Mobile	Sys No.	System Name
						174	State-201 (Meriwether)
826	868.9375	823.9375	226	853.9375	808.9375	46	Henry Co (Lic)
						188	State-215 (Pickens)
						198	State-225 (Richmond)
						165	State-192 (Lee)
827	868.9500	823.9500	227	853.9500	808.9500	51	Liberty Co (Pool)
						67	Whitfield Co (Pool)
						143	State-170 (Greene)
						185	State-212 (Muscogee)
						15	Marta Data-5
						25A	Cherokee Co (Lic)
828	868.9625	823.9625	228	853.9625	808.9625	28	Cobb Co (Lic)
						162	State-189 (Jones)
829	868.9750	823.9750	229	853.9750	808.9750	34	Fayette Co (Lic)
						79	State-106 (Banks)
830	868.9875	823.9875	230	853.9875	808.9875	46	Henry Co (Lic)
						36	Forsyth Co (App)

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
1	APPLING	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230
2	ATKINSON	607	609	611	627	631	634	635	636	637	638		7	9	11	27	31	34	35	36	37	38
		666	672	673	674	675	676	710	711	712	713		66	72	73	74	75	76	110	111	112	113
		714	748	749	750	751	752	786	787	788	789		114	148	149	150	151	152	186	187	188	189
		790	826	827	828	829	830						190	226	227	228	229	230				
3	BAKER	603	605	610	612	615	617	618	619	620	621		3	5	10	12	15	17	18	19	20	21
		623	625	627	630	632	633	634	635	636	637		23	25	27	30	32	33	34	35	36	37
		638	640	641	643	645	646	649	651	653	655		38	40	41	43	45	46	49	51	53	55
		656	658	661	663	669	670	671	672	673	674		56	58	61	63	69	70	71	72	73	74
		675	676	678	687	698	708	709	710	711	712		75	76	78	87	98	108	109	110	111	112
		713	714	716	720	723	730	734	737	740	741		113	114	116	120	123	130	134	137	140	141
		743	745	746	747	748	749	750	751	752	755		143	145	146	147	148	149	150	151	152	155
		758	761	765	768	771	773	778	781	783	784		158	161	165	168	171	173	178	181	183	184
		785	786	787	788	789	790	793	797	799	801		185	186	187	188	189	190	193	197	199	201
		803	804	805	806	807	808	810	811	813	815		203	204	205	206	207	208	210	211	213	215
		817	821	823	824	825	826	827	828	829	830		217	221	223	224	225	226	227	228	229	230
4	BARTOW	606	607	608	609	611	626	627	628	629	631		6	7	8	9	11	26	27	28	29	31
		632	633	634	635	636	637	638	640	653	669		32	33	34	35	36	37	38	40	53	69
		670	671	672	673	674	675	676	707	708	709		70	71	72	73	74	75	76	107	108	109
		710	711	712	713	714	745	746	747	748	749		110	111	112	113	114	145	146	147	148	149
		750	751	752	781	783	784	785	786	787	788		150	151	152	181	183	184	185	186	187	188
		789	790	791	794	795	796	797	811	812	814		189	190	191	194	195	196	197	211	212	214
		815	816	817	823	824	825	826	827	828	829		215	216	217	223	224	225	226	227	228	229
		830											230									
5	BERRIEN	602	604	607	608	609	611	624	627	631	634		2	4	7	8	9	11	24	27	31	34
		635	636	637	638	659	666	672	673	674	675		35	36	37	38	59	66	72	73	74	75
		676	710	711	712	713	714	748	749	750	751		76	110	111	112	113	114	148	149	150	151
		752	786	787	788	789	790	802	819	824	826		152	186	187	188	189	190	202	219	224	226
		827	828	829	830								227	228	229	230						
6	BRANTLEY	633	634	635	636	637	638	671	672	673	674		33	34	35	36	37	38	71	72	73	74
		675	676	707	708	709	710	711	712	713	714		75	76	107	108	109	110	111	112	113	114
		737	738	739	745	746	747	748	749	750	751		137	138	139	145	146	147	148	149	150	151
		752	755	756	757	762	763	764	773	782	783		152	155	156	157	162	163	164	173	182	183

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		784	785	786	787	788	789	790	791	795	820		184	185	186	187	188	189	190	191	195	220
		821	822	825	826	827	828	829	830				221	222	225	226	227	228	229	230		
7	BROOKS	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	613	614	615	616	617	618	619	620	621		12	13	14	15	16	17	18	19	20	21
		622	623	624	625	626	627	628	629	630	631		22	23	24	25	26	27	28	29	30	31
		632	633	634	635	636	637	638	640	641	642		32	33	34	35	36	37	38	40	41	42
		643	644	645	648	649	650	651	652	653	654		43	44	45	48	49	50	51	52	53	54
		655	656	658	659	660	661	662	663	664	665		55	56	58	59	60	61	62	63	64	65
		666	667	668	669	670	671	672	673	674	675		66	67	68	69	70	71	72	73	74	75
		676	678	679	681	684	685	686	697	698	699		76	78	79	81	84	85	86	97	98	99
		700	705	706	707	708	709	710	711	712	713		100	105	106	107	108	109	110	111	112	113
		714	719	720	721	722	723	724	733	734	735		114	119	120	121	122	123	124	133	134	135
		736	737	738	739	740	741	742	743	744	745		136	137	138	139	140	141	142	143	144	145
		746	747	748	749	750	751	752	754	755	756		146	147	148	149	150	151	152	154	155	156
		758	760	761	762	764	765	766	770	771	772		158	160	161	162	164	165	166	170	171	172
		773	774	775	776	778	780	781	782	783	785		173	174	175	176	178	180	181	182	183	185
		786	787	788	789	790	791	792	793	794	795		186	187	188	189	190	191	192	193	194	195
		796	797	798	799	800	801	802	803	804	805		196	197	198	199	200	201	202	203	204	205
		806	807	808	810	811	812	813	814	815	816		206	207	208	210	211	212	213	214	215	216
		817	818	819	820	821	823	824	825	826	827		217	218	219	220	221	223	224	225	226	227
		828	829	830									228	229	230							
8	CALHOUN	607	611	612	613	618	620	627	632	633	634		7	11	12	13	18	20	27	32	33	34
		635	636	637	638	640	645	646	647	656	658		35	36	37	38	40	45	46	47	56	58
		670	671	672	673	674	675	676	687	708	709		70	71	72	73	74	75	76	87	108	109
		710	711	712	713	714	716	741	746	747	748		110	111	112	113	114	116	141	146	147	148
		749	750	751	752	758	761	765	767	768	769		149	150	151	152	158	161	165	167	168	169
		778	784	785	786	787	788	789	790	798	803		178	184	185	186	187	188	189	190	198	203
		804	805	806	808	810	818	824	825	826	827		204	205	206	208	210	218	224	225	226	227
		828	829	830									228	229	230							
9	CAMDEN	602	603	606	607	608	609	610	612	613	614		2	3	6	7	8	9	10	12	13	14
		616	618	620	621	622	626	627	628	629	630		16	18	20	21	22	26	27	28	29	30
		631	632	633	634	635	636	637	638	640	641		31	32	33	34	35	36	37	38	40	41
		644	645	646	647	648	649	650	651	652	654		44	45	46	47	48	49	50	51	52	54
		656	657	658	659	660	661	664	665	666	668		56	57	58	59	60	61	64	65	66	68
		671	672	673	674	675	676	678	679	683	684		71	72	73	74	75	76	78	79	83	84
		685	686	688	689	690	692	694	695	696	697		85	86	88	89	90	92	94	95	96	97
		698	699	701	702	703	704	705	706	707	708		98	99	101	102	103	104	105	106	107	108

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		709	710	711	712	713	714	716	719	720	721		109	110	111	112	113	114	116	119	120	121
		722	723	724	726	727	728	729	730	731	732		122	123	124	126	127	128	129	130	131	132
		733	734	735	736	737	738	739	740	744	745		133	134	135	136	137	138	139	140	144	145
		746	747	748	749	750	751	752	754	755	756		146	147	148	149	150	151	152	154	155	156
		757	758	759	762	763	764	765	766	768	770		157	158	159	162	163	164	165	166	168	170
		771	772	773	774	778	782	783	784	785	786		171	172	173	174	178	182	183	184	185	186
		787	788	789	790	791	792	793	795	798	799		187	188	189	190	191	192	193	195	198	199
		800	802	803	804	805	806	807	808	811	816		200	202	203	204	205	206	207	208	211	216
		817	818	819	820	821	822	824	825	826	827		217	218	219	220	221	222	224	225	226	227
		828	829	830									228	229	230							
10	CARROLL	603	605	607	608	609	610	611	612	613	614		3	5	7	8	9	10	11	12	13	14
		615	616	617	619	623	627	628	629	631	632		15	16	17	19	23	27	28	29	31	32
		633	634	635	636	637	638	640	641	643	645		33	34	35	36	37	38	40	41	43	45
		646	647	648	651	652	653	669	670	671	672		46	47	48	51	52	53	69	70	71	72
		673	674	675	676	707	708	709	710	711	712		73	74	75	76	107	108	109	110	111	112
		713	714	745	746	747	748	749	750	751	752		113	114	145	146	147	148	149	150	151	152
		759	777	778	779	780	781	782	783	784	785		159	177	178	179	180	181	182	183	184	185
		786	787	788	789	790	791	792	793	794	796		186	187	188	189	190	191	192	193	194	196
		798	800	801	802	806	807	808	809	810	811		198	200	201	202	206	207	208	209	210	211
		812	813	814	816	818	820	821	822	823	824		212	213	214	216	218	220	221	222	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				
11	CATOOSA	607	609	627	629	632	634	636	638	653	670		7	9	27	29	32	34	36	38	53	70
		672	674	676	708	710	712	714	746	748	750		72	74	76	108	110	112	114	146	148	150
		752	784	786	788	790	794	796	812	814	816		152	184	186	188	190	194	196	212	214	216
		824	826	828	830								224	226	228	230						
12	CHARLTON	602	603	604	606	607	608	609	610	611	612		2	3	4	6	7	8	9	10	11	12
		613	614	615	616	617	618	620	621	622	623		13	14	15	16	17	18	20	21	22	23
		624	626	627	628	629	630	631	632	633	634		24	26	27	28	29	30	31	32	33	34
		635	636	637	638	640	641	643	644	645	646		35	36	37	38	40	41	43	44	45	46
		647	648	649	650	651	652	653	654	655	656		47	48	49	50	51	52	53	54	55	56
		657	658	659	660	661	663	664	665	666	668		57	58	59	60	61	63	64	65	66	68
		669	670	671	672	673	674	675	676	678	679		69	70	71	72	73	74	75	76	78	79
		681	683	684	685	686	687	688	689	690	691		81	83	84	85	86	87	88	89	90	91
		692	693	694	695	696	697	698	699	701	702		92	93	94	95	96	97	98	99	101	102
		703	704	705	706	707	708	709	710	711	712		103	104	105	106	107	108	109	110	111	112
		713	714	716	717	718	719	720	721	722	723		113	114	116	117	118	119	120	121	122	123
		724	725	726	727	728	729	730	731	732	733		124	125	126	127	128	129	130	131	132	133

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		734	735	736	737	738	739	740	741	742	743		134	135	136	137	138	139	140	141	142	143
		744	745	746	747	748	749	750	751	752	754		144	145	146	147	148	149	150	151	152	154
		755	756	757	758	759	760	761	762	763	764		155	156	157	158	159	160	161	162	163	164
		765	766	768	769	770	771	772	773	774	776		165	166	168	169	170	171	172	173	174	176
		777	778	779	780	782	783	784	785	786	787		177	178	179	180	182	183	184	185	186	187
		788	789	790	791	792	793	794	795	796	797		188	189	190	191	192	193	194	195	196	197
		798	799	800	801	802	803	804	805	806	807		198	199	200	201	202	203	204	205	206	207
		808	809	810	811	812	813	816	817	818	819		208	209	210	211	212	213	216	217	218	219
		820	821	822	823	824	825	826	827	828	829		220	221	222	223	224	225	226	227	228	229
		830											230									
13	CHATTACHOOCH	602	603	604	605	606	607	608	610	615	616		2	3	4	5	6	7	8	10	15	16
		617	618	619	620	622	623	624	626	627	628		17	18	19	20	22	23	24	26	27	28
		630	631	632	633	634	635	636	637	638	640		30	31	32	33	34	35	36	37	38	40
		643	644	645	669	670	671	672	673	674	675		43	44	45	69	70	71	72	73	74	75
		676	707	708	709	710	711	712	713	714	745		76	107	108	109	110	111	112	113	114	145
		746	747	748	749	750	751	752	756	757	758		146	147	148	149	150	151	152	156	157	158
		773	776	777	778	779	780	783	784	785	786		173	176	177	178	179	180	183	184	185	186
		787	788	789	790	791	794	796	797	798	799		187	188	189	190	191	194	196	197	198	199
		800	801	805	806	807	810	811	812	816	817		200	201	205	206	207	210	211	212	216	217
		818	819	820	821	823	824	825	826	827	828		218	219	220	221	223	224	225	226	227	228
		829	830										229	230								
14	CHATTOOGA	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		616	617	618	619	620	621	622	623	626	627		16	17	18	19	20	21	22	23	26	27
		628	629	630	631	632	633	634	635	636	637		28	29	30	31	32	33	34	35	36	37
		638	640	643	644	645	646	652	653	654	669		38	40	43	44	45	46	52	53	54	69
		670	671	672	673	674	675	676	707	708	709		70	71	72	73	74	75	76	107	108	109
		710	711	712	713	714	745	746	747	748	749		110	111	112	113	114	145	146	147	148	149
		750	751	752	758	759	760	761	778	779	780		150	151	152	158	159	160	161	178	179	180
		781	783	784	785	786	787	788	789	790	791		181	183	184	185	186	187	188	189	190	191
		793	794	795	796	797	798	800	808	809	810		193	194	195	196	197	198	200	208	209	210
		811	812	813	814	815	816	817	818	820	823		211	212	213	214	215	216	217	218	220	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
15	CLAY	603	605	606	607	608	610	611	612	613	615		3	5	6	7	8	10	11	12	13	15
		617	618	619	620	623	626	627	628	630	631		17	18	19	20	23	26	27	28	30	31
		632	633	634	635	636	637	638	640	643	644		32	33	34	35	36	37	38	40	43	44
		645	646	647	649	653	655	656	657	658	659		45	46	47	49	53	55	56	57	58	59
		663	669	670	671	672	673	674	675	676	678		63	69	70	71	72	73	74	75	76	78

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		683	685	686	687	688	707	708	709	710	711		83	85	86	87	88	107	108	109	110	111
		712	713	714	716	717	723	740	741	742	743		112	113	114	116	117	123	140	141	142	143
		745	746	747	748	749	750	751	752	757	758		145	146	147	148	149	150	151	152	157	158
		760	761	762	763	764	765	766	767	768	769		160	161	162	163	164	165	166	167	168	169
		771	773	775	777	778	781	783	784	785	786		171	173	175	177	178	181	183	184	185	186
		787	788	789	790	794	796	797	798	799	801		187	188	189	190	194	196	197	198	199	201
		803	804	805	806	808	810	811	813	816	817		203	204	205	206	208	210	211	213	216	217
		818	819	821	823	824	825	826	827	828	829		218	219	221	223	224	225	226	227	228	229
		830											230									
16	CLINCH	602	603	604	606	607	608	609	610	611	612		2	3	4	6	7	8	9	10	11	12
		613	616	621	622	623	624	626	627	628	629		13	16	21	22	23	24	26	27	28	29
		630	631	632	633	634	635	636	637	638	640		30	31	32	33	34	35	36	37	38	40
		642	643	644	645	647	649	651	652	653	654		42	43	44	45	47	49	51	52	53	54
		655	656	658	659	660	662	663	664	665	666		55	56	58	59	60	62	63	64	65	66
		667	671	672	673	674	675	676	678	680	681		67	71	72	73	74	75	76	78	80	81
		682	684	686	689	692	696	698	702	704	705		82	84	86	89	92	96	98	102	104	105
		706	707	708	709	710	711	712	713	714	716		106	107	108	109	110	111	112	113	114	116
		720	722	725	726	727	730	732	734	736	737		120	122	125	126	127	130	132	134	136	137
		738	739	740	741	742	743	744	745	746	747		138	139	140	141	142	143	144	145	146	147
		748	749	750	751	752	754	755	756	757	758		148	149	150	151	152	154	155	156	157	158
		761	762	763	764	765	769	770	771	772	773		161	162	163	164	165	169	170	171	172	173
		774	778	782	783	784	785	786	787	788	789		174	178	182	183	184	185	186	187	188	189
		790	791	792	794	795	796	797	798	799	801		190	191	192	194	195	196	197	198	199	201
		802	804	806	809	811	817	819	820	821	822		202	204	206	209	211	217	219	220	221	222
		823	824	825	826	827	828	829	830				223	224	225	226	227	228	229	230		
17	COBB	611	632	634	636	638	640	670	672	674	676		11	32	34	36	38	40	70	72	74	76
		708	710	712	714	746	748	750	752	781	784		108	110	112	114	146	148	150	152	181	184
		786	788	790	811	824	826	828	830				186	188	190	211	224	226	228	230		
18	COFFEE	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230
19	COLQUITT	602	603	604	605	607	608	609	610	611	612		2	3	4	5	7	8	9	10	11	12
		615	617	619	621	623	624	625	627	630	631		15	17	19	21	23	24	25	27	30	31
		634	635	636	637	638	641	643	645	649	651		34	35	36	37	38	41	43	45	49	51
		653	655	659	661	663	666	669	672	673	674		53	55	59	61	63	66	69	72	73	74
		675	676	678	698	710	711	712	713	714	720		75	76	78	98	110	111	112	113	114	120

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		723	734	740	743	746	748	749	750	751	752		123	134	140	143	146	148	149	150	151	152
		761	765	771	773	781	783	786	787	788	789		161	165	171	173	181	183	186	187	188	189
		790	793	797	799	801	802	803	805	807	811		190	193	197	199	201	202	203	205	207	211
		813	815	817	818	819	820	821	823	824	826		213	215	217	218	219	220	221	223	224	226
		827	828	829	830								227	228	229	230						
20	COOK	602	604	607	608	609	610	611	612	615	617		2	4	7	8	9	10	11	12	15	17
		619	621	624	627	630	631	634	635	636	637		19	21	24	27	30	31	34	35	36	37
		638	641	643	649	651	653	655	659	661	663		38	41	43	49	51	53	55	59	61	63
		666	669	672	673	674	675	676	678	698	710		66	69	72	73	74	75	76	78	98	110
		711	712	713	714	720	723	734	740	743	746		111	112	113	114	120	123	134	140	143	146
		748	749	750	751	752	761	765	771	773	781		148	149	150	151	152	161	165	171	173	181
		786	787	788	789	790	793	797	799	802	805		186	187	188	189	190	193	197	199	202	205
		807	811	813	815	817	819	824	826	827	828		207	211	213	215	217	219	224	226	227	228
		829	830										229	230								
21	COWETA	607	608	609	611	612	613	614	627	628	629		7	8	9	11	12	13	14	27	28	29
		631	632	633	634	635	636	637	638	640	646		31	32	33	34	35	36	37	38	40	46
		647	648	669	670	671	672	673	674	675	676		47	48	69	70	71	72	73	74	75	76
		707	708	709	710	711	712	713	714	745	746		107	108	109	110	111	112	113	114	145	146
		747	748	749	750	751	752	777	778	779	781		147	148	149	150	151	152	177	178	179	181
		783	784	785	786	787	788	789	790	791	800		183	184	185	186	187	188	189	190	191	200
		801	802	806	807	808	811	820	821	822	823		201	202	206	207	208	211	220	221	222	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
22	DADE	602	603	604	605	606	607	608	609	610	621		2	3	4	5	6	7	8	9	10	21
		622	623	626	627	628	629	630	631	632	633		22	23	26	27	28	29	30	31	32	33
		634	635	636	637	638	652	653	654	669	670		34	35	36	37	38	52	53	54	69	70
		671	672	673	674	675	676	707	708	709	710		71	72	73	74	75	76	107	108	109	110
		711	712	713	714	745	746	747	748	749	750		111	112	113	114	145	146	147	148	149	150
		751	752	759	760	761	779	780	781	783	784		151	152	159	160	161	179	180	181	183	184
		785	786	787	788	789	790	791	793	794	795		185	186	187	188	189	190	191	193	194	195
		796	797	809	810	811	812	813	814	815	816		196	197	209	210	211	212	213	214	215	216
		817	823	824	825	826	827	828	829	830			217	223	224	225	226	227	228	229	230	
23	DECATUR	602	603	604	605	606	608	609	610	611	612		2	3	4	5	6	8	9	10	11	12
		613	614	615	616	617	618	619	620	621	622		13	14	15	16	17	18	19	20	21	22
		623	624	625	626	627	628	629	630	631	632		23	24	25	26	27	28	29	30	31	32
		633	634	635	636	637	638	640	641	642	643		33	34	35	36	37	38	40	41	42	43
		644	645	646	648	649	650	651	652	653	654		44	45	46	48	49	50	51	52	53	54

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		655	656	658	659	660	662	663	664	666	668		55	56	58	59	60	62	63	64	66	68
		669	670	671	672	673	674	675	676	678	679		69	70	71	72	73	74	75	76	78	79
		680	681	684	685	687	697	698	699	700	707		80	81	84	85	87	97	98	99	100	107
		708	709	710	711	712	713	714	716	718	719		108	109	110	111	112	113	114	116	118	119
		720	721	722	723	724	729	730	731	733	734		120	121	122	123	124	129	130	131	133	134
		735	736	737	738	739	740	741	742	743	744		135	136	137	138	139	140	141	142	143	144
		745	746	747	748	749	750	751	752	754	755		145	146	147	148	149	150	151	152	154	155
		756	757	758	759	760	761	762	763	764	765		156	157	158	159	160	161	162	163	164	165
		766	768	770	771	772	773	774	775	776	777		166	168	170	171	172	173	174	175	176	177
		778	779	780	781	782	783	784	785	786	787		178	179	180	181	182	183	184	185	186	187
		788	789	790	791	792	793	794	795	796	797		188	189	190	191	192	193	194	195	196	197
		798	799	800	801	802	803	804	805	806	807		198	199	200	201	202	203	204	205	206	207
		808	809	810	811	812	813	814	815	816	817		208	209	210	211	212	213	214	215	216	217
		818	819	820	821	822	823	824	825	826	827		218	219	220	221	222	223	224	225	226	227
		828	829	830									228	229	230							
24	DOUGHERTY	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230
25	DOUGLAS	611	613	632	634	636	638	640	647	670	672		11	13	32	34	36	38	40	47	70	72
		674	676	708	710	712	714	746	748	750	752		74	76	108	110	112	114	146	148	150	152
		778	781	784	786	788	790	807	811	824	826		178	181	184	186	188	190	207	211	224	226
		828	830										228	230								
26	EARLY	603	605	607	610	611	612	613	614	615	617		3	5	7	10	11	12	13	14	15	17
		618	619	620	621	623	625	627	630	631	632		18	19	20	21	23	25	27	30	31	32
		633	634	635	636	637	638	640	641	642	643		33	34	35	36	37	38	40	41	42	43
		644	645	646	647	649	653	654	655	656	657		44	45	46	47	49	53	54	55	56	57
		658	659	662	663	664	669	670	671	672	673		58	59	62	63	64	69	70	71	72	73
		674	675	676	678	681	682	683	684	685	686		74	75	76	78	81	82	83	84	85	86
		687	688	707	708	709	710	711	712	713	714		87	88	107	108	109	110	111	112	113	114
		716	717	723	730	737	740	741	742	743	744		116	117	123	130	137	140	141	142	143	144
		745	746	747	748	749	750	751	752	755	757		145	146	147	148	149	150	151	152	155	157
		758	759	760	761	762	763	764	765	766	767		158	159	160	161	162	163	164	165	166	167
		768	769	770	771	772	773	774	775	776	777		168	169	170	171	172	173	174	175	176	177
		778	779	781	783	784	785	786	787	788	789		178	179	181	183	184	185	186	187	188	189
		790	791	792	796	798	801	803	804	805	806		190	191	192	196	198	201	203	204	205	206
		807	808	809	810	811	812	813	814	816	818		207	208	209	210	211	212	213	214	216	218
		821	823	824	825	826	827	828	829	830			221	223	224	225	226	227	228	229	230	

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
27	ECHOLS	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	622	623	624	625	626	627	628	630	631		12	22	23	24	25	26	27	28	30	31
		632	633	634	635	636	637	638	642	643	644		32	33	34	35	36	37	38	42	43	44
		648	652	653	654	655	656	658	659	660	662		48	52	53	54	55	56	58	59	60	62
		663	664	665	666	667	671	672	673	674	675		63	64	65	66	67	71	72	73	74	75
		676	680	681	682	686	700	704	705	706	707		76	80	81	82	86	100	104	105	106	107
		708	709	710	711	712	713	714	725	726	727		108	109	110	111	112	113	114	125	126	127
		737	738	739	740	741	742	743	744	746	747		137	138	139	140	141	142	143	144	146	147
		748	749	750	751	752	755	756	757	761	762		148	149	150	151	152	155	156	157	161	162
		763	769	770	771	772	773	774	775	783	785		163	169	170	171	172	173	174	175	183	185
		786	787	788	789	790	791	794	795	796	797		186	187	188	189	190	191	194	195	196	197
		798	799	801	802	803	809	819	821	822	823		198	199	201	202	203	209	219	221	222	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
28	FLOYD	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	616	617	618	619	620	622	623	624	626		12	16	17	18	19	20	22	23	24	26
		627	628	629	630	631	632	633	634	635	636		27	28	29	30	31	32	33	34	35	36
		637	638	640	641	642	643	644	645	646	652		37	38	40	41	42	43	44	45	46	52
		653	654	669	670	671	672	673	674	675	676		53	54	69	70	71	72	73	74	75	76
		707	708	709	710	711	712	713	714	745	746		107	108	109	110	111	112	113	114	145	146
		747	748	749	750	751	752	758	759	760	778		147	148	149	150	151	152	158	159	160	178
		779	780	781	782	783	784	785	786	787	788		179	180	181	182	183	184	185	186	187	188
		789	790	791	793	794	795	796	797	798	799		189	190	191	193	194	195	196	197	198	199
		800	801	808	809	810	811	812	813	814	815		200	201	208	209	210	211	212	213	214	215
		816	817	818	819	820	821	823	824	825	826		216	217	218	219	220	221	223	224	225	226
		827	828	829	830								227	228	229	230						
29	FULTON	611	613	632	634	636	638	640	647	670	672		11	13	32	34	36	38	40	47	70	72
		674	676	708	710	712	714	746	748	750	752		74	76	108	110	112	114	146	148	150	152
		778	781	784	786	788	790	807	811	824	826		178	181	184	186	188	190	207	211	224	226
		828	830										228	230								
30	GLYNN	602	607	609	613	621	627	629	631	633	634		2	7	9	13	21	27	29	31	33	34
		635	636	637	638	640	645	647	649	651	658		35	36	37	38	40	45	47	49	51	58
		660	665	671	672	673	674	675	676	678	684		60	65	71	72	73	74	75	76	78	84
		689	696	698	702	704	708	709	710	711	712		89	96	98	102	104	108	109	110	111	112
		713	714	720	722	727	730	732	734	736	738		113	114	120	122	127	130	132	134	136	138
		746	747	748	749	750	751	752	756	758	763		146	147	148	149	150	151	152	156	158	163
		765	771	783	785	786	787	788	789	790	791		165	171	183	185	186	187	188	189	190	191

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		792	799	804	806	817	819	821	825	826	827		192	199	204	206	217	219	221	225	226	227
		828	829	830									228	229	230							
31	GORDON	606	607	608	609	626	627	628	629	631	632		6	7	8	9	26	27	28	29	31	32
		633	634	635	636	637	638	653	669	670	671		33	34	35	36	37	38	53	69	70	71
		672	673	674	675	676	707	708	709	710	711		72	73	74	75	76	107	108	109	110	111
		712	713	714	745	746	747	748	749	750	751		112	113	114	145	146	147	148	149	150	151
		752	783	784	785	786	787	788	789	790	791		152	183	184	185	186	187	188	189	190	191
		794	795	796	797	812	814	815	816	817	823		194	195	196	197	212	214	215	216	217	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
32	GRADY	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	613	614	615	616	617	618	619	620	621		12	13	14	15	16	17	18	19	20	21
		622	623	624	625	626	627	628	629	630	631		22	23	24	25	26	27	28	29	30	31
		632	633	634	635	636	637	638	640	641	642		32	33	34	35	36	37	38	40	41	42
		643	644	645	646	648	649	650	651	652	653		43	44	45	46	48	49	50	51	52	53
		654	655	656	659	660	661	662	663	664	665		54	55	56	59	60	61	62	63	64	65
		666	668	669	670	671	672	673	674	675	676		66	68	69	70	71	72	73	74	75	76
		678	679	684	685	697	698	699	707	708	709		78	79	84	85	97	98	99	107	108	109
		710	711	712	713	714	719	720	721	722	723		110	111	112	113	114	119	120	121	122	123
		724	730	733	734	735	737	739	740	741	742		124	130	133	134	135	137	139	140	141	142
		743	744	745	746	747	748	749	750	751	752		143	144	145	146	147	148	149	150	151	152
		755	758	760	761	762	764	765	766	768	770		155	158	160	161	162	164	165	166	168	170
		771	772	773	774	775	778	780	781	782	783		171	172	173	174	175	178	180	181	182	183
		784	785	786	787	788	789	790	791	792	793		184	185	186	187	188	189	190	191	192	193
		794	795	796	797	798	799	800	801	802	803		194	195	196	197	198	199	200	201	202	203
		804	805	806	807	808	810	811	812	813	814		204	205	206	207	208	210	211	212	213	214
		815	816	817	818	819	820	821	822	823	824		215	216	217	218	219	220	221	222	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				
33	HARALSON	602	603	604	605	606	607	608	610	611	612		2	3	4	5	6	7	8	10	11	12
		613	614	616	617	619	622	623	624	626	627		13	14	16	17	19	22	23	24	26	27
		628	631	632	633	634	635	636	637	638	640		28	31	32	33	34	35	36	37	38	40
		641	642	643	644	645	646	647	648	652	669		41	42	43	44	45	46	47	48	52	69
		670	671	672	673	674	675	676	707	708	709		70	71	72	73	74	75	76	107	108	109
		710	711	712	713	714	745	746	747	748	749		110	111	112	113	114	145	146	147	148	149
		750	751	752	759	777	778	779	780	781	782		150	151	152	159	177	178	179	180	181	182
		783	784	785	786	787	788	789	790	791	793		183	184	185	186	187	188	189	190	191	193
		795	796	797	798	799	800	801	806	807	808		195	196	197	198	199	200	201	206	207	208
		809	810	811	812	813	815	816	817	818	819		209	210	211	212	213	215	216	217	218	219

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		820	821	823	824	825	826	827	828	829	830		220	221	223	224	225	226	227	228	229	230
34	HARRIS	602	603	604	605	606	607	608	609	613	615		2	3	4	5	6	7	8	9	13	15
		616	617	618	619	620	622	623	624	627	628		16	17	18	19	20	22	23	24	27	28
		629	631	632	633	634	635	636	637	638	640		29	31	32	33	34	35	36	37	38	40
		643	644	645	647	665	669	670	671	672	673		43	44	45	47	65	69	70	71	72	73
		674	675	676	707	708	709	710	711	712	713		74	75	76	107	108	109	110	111	112	113
		714	743	745	746	747	748	749	750	751	752		114	143	145	146	147	148	149	150	151	152
		756	757	758	771	773	776	777	778	779	780		156	157	158	171	173	176	177	178	179	180
		783	784	785	786	787	788	789	790	791	794		183	184	185	186	187	188	189	190	191	194
		798	799	800	801	802	805	806	807	810	811		198	199	200	201	202	205	206	207	210	211
		812	818	819	820	821	822	823	824	825	826		212	218	219	220	221	222	223	224	225	226
		827	828	829	830								227	228	229	230						
35	HEARD	603	605	607	608	609	610	611	612	613	614		3	5	7	8	9	10	11	12	13	14
		615	616	617	623	627	628	629	631	632	633		15	16	17	23	27	28	29	31	32	33
		634	635	636	637	638	640	641	643	645	646		34	35	36	37	38	40	41	43	45	46
		647	648	651	652	653	665	669	670	671	672		47	48	51	52	53	65	69	70	71	72
		673	674	675	676	707	708	709	710	711	712		73	74	75	76	107	108	109	110	111	112
		713	714	743	745	746	747	748	749	750	751		113	114	143	145	146	147	148	149	150	151
		752	771	777	778	779	780	781	782	783	784		152	171	177	178	179	180	181	182	183	184
		785	786	787	788	789	790	791	792	793	794		185	186	187	188	189	190	191	192	193	194
		798	799	800	801	802	806	807	808	810	811		198	199	200	201	202	206	207	208	210	211
		812	813	814	818	819	820	821	822	823	824		212	213	214	218	219	220	221	222	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				
36	LANIER	602	603	604	606	607	608	609	610	611	612		2	3	4	6	7	8	9	10	11	12
		623	624	626	627	628	630	631	632	634	635		23	24	26	27	28	30	31	32	34	35
		636	637	638	643	653	655	659	663	665	666		36	37	38	43	53	55	59	63	65	66
		667	672	673	674	675	676	681	705	710	711		67	72	73	74	75	76	81	105	110	111
		712	713	714	726	743	748	749	750	751	752		112	113	114	126	143	148	149	150	151	152
		762	770	786	787	788	789	790	798	802	819		162	170	186	187	188	189	190	198	202	219
		822	824	826	827	828	829	830					222	224	226	227	228	229	230			
37	LOWNDES	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	615	617	619	621	623	624	625	626	627		12	15	17	19	21	23	24	25	26	27
		628	630	631	632	633	634	635	636	637	638		28	30	31	32	33	34	35	36	37	38
		641	642	643	644	648	649	651	653	655	658		41	42	43	44	48	49	51	53	55	58
		659	660	661	662	663	664	665	666	667	669		59	60	61	62	63	64	65	66	67	69
		671	672	673	674	675	676	678	680	681	682		71	72	73	74	75	76	78	80	81	82

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		685	698	700	704	705	706	707	708	709	710		85	98	100	104	105	106	107	108	109	110
		711	712	713	714	720	723	726	734	736	737		111	112	113	114	120	123	126	134	136	137
		738	739	740	741	742	743	744	746	747	748		138	139	140	141	142	143	144	146	147	148
		749	750	751	752	754	755	756	761	762	765		149	150	151	152	154	155	156	161	162	165
		770	771	773	774	775	776	781	785	786	787		170	171	173	174	175	176	181	185	186	187
		788	789	790	791	793	794	795	796	797	798		188	189	190	191	193	194	195	196	197	198
		799	801	802	803	805	807	811	813	815	817		199	201	202	203	205	207	211	213	215	217
		818	819	820	822	823	824	825	826	827	828		218	219	220	222	223	224	225	226	227	228
		829	830										229	230								
38	MARION	603	605	607	616	617	618	619	620	623	627		3	5	7	16	17	18	19	20	23	27
		631	632	633	634	635	636	637	638	643	644		31	32	33	34	35	36	37	38	43	44
		645	669	670	671	672	673	674	675	676	707		45	69	70	71	72	73	74	75	76	107
		708	709	710	711	712	713	714	745	746	747		108	109	110	111	112	113	114	145	146	147
		748	749	750	751	752	756	757	758	776	777		148	149	150	151	152	156	157	158	176	177
		778	779	783	784	785	786	787	788	789	790		178	179	183	184	185	186	187	188	189	190
		791	798	799	806	810	811	812	818	819	823		191	198	199	206	210	211	212	218	219	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
39	MCINTOSH	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230
40	MERIWETHER	602	603	604	605	606	608	613	622	623	624		2	3	4	5	6	8	13	22	23	24
		628	631	632	633	634	635	636	637	638	647		28	31	32	33	34	35	36	37	38	47
		669	670	671	672	673	674	675	676	707	708		69	70	71	72	73	74	75	76	107	108
		709	710	711	712	713	714	745	746	747	748		109	110	111	112	113	114	145	146	147	148
		749	750	751	752	778	779	780	783	784	785		149	150	151	152	178	179	180	183	184	185
		786	787	788	789	790	791	798	799	800	801		186	187	188	189	190	191	198	199	200	201
		805	806	807	818	819	820	821	823	824	825		205	206	207	218	219	220	221	223	224	225
		826	827	828	829	830							226	227	228	229	230					
41	MILLER	603	605	607	610	611	612	613	614	615	617		3	5	7	10	11	12	13	14	15	17
		618	619	620	621	623	625	627	630	631	632		18	19	20	21	23	25	27	30	31	32
		633	634	635	636	637	638	640	641	643	645		33	34	35	36	37	38	40	41	43	45
		646	647	649	651	653	654	655	656	657	658		46	47	49	51	53	54	55	56	57	58
		659	661	663	669	670	671	672	673	674	675		59	61	63	69	70	71	72	73	74	75
		676	678	681	683	685	686	687	688	698	707		76	78	81	83	85	86	87	88	98	107
		708	709	710	711	712	713	714	716	717	720		108	109	110	111	112	113	114	116	117	120
		723	730	734	737	740	741	742	743	744	745		123	130	134	137	140	141	142	143	144	145

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		746	747	748	749	750	751	752	755	757	758		146	147	148	149	150	151	152	155	157	158
		759	760	761	762	763	764	765	766	767	768		159	160	161	162	163	164	165	166	167	168
		769	771	773	775	777	778	779	781	783	784		169	171	173	175	177	178	179	181	183	184
		785	786	787	788	789	790	791	792	793	797		185	186	187	188	189	190	191	192	193	197
		798	799	801	803	804	805	806	807	808	809		198	199	201	203	204	205	206	207	208	209
		810	811	812	813	815	817	818	821	823	824		210	211	212	213	215	217	218	221	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				
42	MITCHELL	602	603	604	605	608	610	612	615	617	618		2	3	4	5	8	10	12	15	17	18
		619	620	621	623	624	625	627	630	632	633		19	20	21	23	24	25	27	30	32	33
		634	635	636	637	638	640	641	643	645	646		34	35	36	37	38	40	41	43	45	46
		649	651	653	655	656	658	659	661	663	669		49	51	53	55	56	58	59	61	63	69
		670	671	672	673	674	675	676	678	687	698		70	71	72	73	74	75	76	78	87	98
		708	709	710	711	712	713	714	716	720	723		108	109	110	111	112	113	114	116	120	123
		730	734	737	740	741	743	745	746	747	748		130	134	137	140	141	143	145	146	147	148
		749	750	751	752	755	758	761	765	768	771		149	150	151	152	155	158	161	165	168	171
		773	778	781	783	784	785	786	787	788	789		173	178	181	183	184	185	186	187	188	189
		790	793	797	799	801	802	803	804	805	806		190	193	197	199	201	202	203	204	205	206
		807	808	810	811	813	815	817	819	821	823		207	208	210	211	213	215	217	219	221	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
43	MUSCOGEE	602	603	604	605	606	607	608	609	615	616		2	3	4	5	6	7	8	9	15	16
		617	618	619	620	622	623	624	627	628	629		17	18	19	20	22	23	24	27	28	29
		631	632	633	634	635	636	637	638	640	643		31	32	33	34	35	36	37	38	40	43
		644	645	669	670	671	672	673	674	675	676		44	45	69	70	71	72	73	74	75	76
		707	708	709	710	711	712	713	714	745	746		107	108	109	110	111	112	113	114	145	146
		747	748	749	750	751	752	756	757	758	773		147	148	149	150	151	152	156	157	158	173
		776	777	778	779	780	783	784	785	786	787		176	177	178	179	180	183	184	185	186	187
		788	789	790	791	794	798	799	800	801	802		188	189	190	191	194	198	199	200	201	202
		805	806	807	810	811	812	818	819	820	821		205	206	207	210	211	212	218	219	220	221
		822	823	824	825	826	827	828	829	830			222	223	224	225	226	227	228	229	230	
44	PAULDING	603	605	607	610	611	612	613	623	627	631		3	5	7	10	11	12	13	23	27	31
		632	633	634	635	636	637	638	640	641	643		32	33	34	35	36	37	38	40	41	43
		647	669	670	671	672	673	674	675	676	707		47	69	70	71	72	73	74	75	76	107
		708	709	710	711	712	713	714	745	746	747		108	109	110	111	112	113	114	145	146	147
		748	749	750	751	752	778	780	781	782	783		148	149	150	151	152	178	180	181	182	183
		784	785	786	787	788	789	790	791	796	798		184	185	186	187	188	189	190	191	196	198
		800	807	810	811	812	816	818	820	823	824		200	207	210	211	212	216	218	220	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
45	PIERCE	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		708	710	711	712	713	714	738	746	748	749		108	110	111	112	113	114	138	146	148	149
		750	751	752	756	763	783	786	787	788	789		150	151	152	156	163	183	186	187	188	189
		790	821	826	827	828	829	830					190	221	226	227	228	229	230			
46	POLK	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	613	616	617	618	619	620	622	623	624		12	13	16	17	18	19	20	22	23	24
		626	627	628	629	631	632	633	634	635	636		26	27	28	29	31	32	33	34	35	36
		637	638	640	641	642	643	644	645	646	647		37	38	40	41	42	43	44	45	46	47
		653	669	670	671	672	673	674	675	676	707		53	69	70	71	72	73	74	75	76	107
		708	709	710	711	712	713	714	745	746	747		108	109	110	111	112	113	114	145	146	147
		748	749	750	751	752	758	759	760	778	779		148	149	150	151	152	158	159	160	178	179
		780	781	782	783	784	785	786	787	788	789		180	181	182	183	184	185	186	187	188	189
		790	791	794	795	796	797	798	799	800	801		190	191	194	195	196	197	198	199	200	201
		807	808	809	810	811	812	814	815	816	817		207	208	209	210	211	212	214	215	216	217
		818	819	820	821	823	824	825	826	827	828		218	219	220	221	223	224	225	226	227	228
		829	830										229	230								
47	QUITMAN	606	607	608	610	611	612	613	615	616	617		6	7	8	10	11	12	13	15	16	17
		618	619	620	626	627	628	630	631	632	633		18	19	20	26	27	28	30	31	32	33
		634	635	636	637	638	640	643	644	645	646		34	35	36	37	38	40	43	44	45	46
		647	653	663	669	670	671	672	673	674	675		47	53	63	69	70	71	72	73	74	75
		676	678	683	707	708	709	710	711	712	713		76	78	83	107	108	109	110	111	112	113
		714	740	745	746	747	748	749	750	751	752		114	140	145	146	147	148	149	150	151	152
		756	757	758	760	767	768	769	771	773	775		156	157	158	160	167	168	169	171	173	175
		776	777	778	783	784	785	786	787	788	789		176	177	178	183	184	185	186	187	188	189
		790	791	794	796	797	798	799	803	804	805		190	191	194	196	197	198	199	203	204	205
		810	811	812	813	816	817	818	819	823	824		210	211	212	213	216	217	218	219	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				
48	RANDOLPH	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230
49	SCHLEY	617	619	632	634	636	638	644	670	672	674		17	19	32	34	36	38	44	70	72	74
		676	708	710	712	714	746	748	750	752	757		76	108	110	112	114	146	148	150	152	157
		777	784	786	788	790	811	824	826	828	830		177	184	186	188	190	211	224	226	228	230
50	SEMINOLE	602	603	604	605	606	607	608	610	612	613		2	3	4	5	6	7	8	10	12	13

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		614	615	617	618	619	620	621	622	623	624		14	15	17	18	19	20	21	22	23	24
		625	626	627	628	630	631	632	633	634	635		25	26	27	28	30	31	32	33	34	35
		636	637	638	640	641	643	644	645	646	648		36	37	38	40	41	43	44	45	46	48
		649	651	653	654	655	656	657	658	659	661		49	51	53	54	55	56	57	58	59	61
		663	669	670	671	672	673	674	675	676	678		63	69	70	71	72	73	74	75	76	78
		680	681	683	685	686	687	688	698	700	707		80	81	83	85	86	87	88	98	100	107
		708	709	710	711	712	713	714	716	717	718		108	109	110	111	112	113	114	116	117	118
		720	723	729	730	731	734	736	737	738	740		120	123	129	130	131	134	136	137	138	140
		741	742	743	744	745	746	747	748	749	750		141	142	143	144	145	146	147	148	149	150
		751	752	754	755	756	757	758	759	760	761		151	152	154	155	156	157	158	159	160	161
		762	763	764	765	766	768	771	773	775	776		162	163	164	165	166	168	171	173	175	176
		777	778	779	780	781	782	783	784	785	786		177	178	179	180	181	182	183	184	185	186
		787	788	789	790	791	792	793	796	797	798		187	188	189	190	191	192	193	196	197	198
		799	800	801	802	803	804	805	806	807	808		199	200	201	202	203	204	205	206	207	208
		809	810	811	812	813	814	815	816	817	818		209	210	211	212	213	214	215	216	217	218
		820	821	822	823	824	825	826	827	828	829		220	221	222	223	224	225	226	227	228	229
		830											230									
51	STEWART	603	605	606	607	608	610	612	615	616	617		3	5	6	7	8	10	12	15	16	17
		618	619	620	623	626	627	628	630	631	632		18	19	20	23	26	27	28	30	31	32
		633	634	635	636	637	638	640	643	644	645		33	34	35	36	37	38	40	43	44	45
		646	669	670	671	672	673	674	675	676	707		46	69	70	71	72	73	74	75	76	107
		708	709	710	711	712	713	714	745	746	747		108	109	110	111	112	113	114	145	146	147
		748	749	750	751	752	756	757	758	768	773		148	149	150	151	152	156	157	158	168	173
		776	777	778	779	783	784	785	786	787	788		176	177	178	179	183	184	185	186	187	188
		789	790	791	794	796	797	798	799	804	806		189	190	191	194	196	197	198	199	204	206
		810	811	812	816	817	818	819	823	824	825		210	211	212	216	217	218	219	223	224	225
		826	827	828	829	830							226	227	228	229	230					
52	SUMTER	617	619	632	634	636	638	644	670	672	674		17	19	32	34	36	38	44	70	72	74
		676	708	710	712	714	746	748	750	752	757		76	108	110	112	114	146	148	150	152	157
		777	784	786	788	790	811	824	826	828	830		177	184	186	188	190	211	224	226	228	230
53	TALBOT	602	603	604	605	606	608	616	617	618	619		2	3	4	5	6	8	16	17	18	19
		620	622	623	624	628	631	632	633	634	635		20	22	23	24	28	31	32	33	34	35
		636	637	638	643	644	645	669	670	671	672		36	37	38	43	44	45	69	70	71	72
		673	674	675	676	707	708	709	710	711	712		73	74	75	76	107	108	109	110	111	112
		713	714	745	746	747	748	749	750	751	752		113	114	145	146	147	148	149	150	151	152
		756	757	758	776	777	778	779	780	783	784		156	157	158	176	177	178	179	180	183	184
		785	786	787	788	789	790	791	798	799	800		185	186	187	188	189	190	191	198	199	200

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		801	805	806	807	810	811	812	818	819	820		201	205	206	207	210	211	212	218	219	220
		821	823	824	825	826	827	828	829	830			221	223	224	225	226	227	228	229	230	
54	TAYLOR	617	619	632	634	636	638	644	670	672	674		17	19	32	34	36	38	44	70	72	74
		676	708	710	712	714	746	748	750	752	757		76	108	110	112	114	146	148	150	152	157
		777	784	786	788	790	811	824	826	828	830		177	184	186	188	190	211	224	226	228	230
55	TERRELL	607	612	617	619	627	632	634	636	638	644		7	12	17	19	27	32	34	36	38	44
		646	670	672	674	676	708	710	712	714	746		46	70	72	74	76	108	110	112	114	146
		748	750	752	757	768	777	784	786	788	790		148	150	152	157	168	177	184	186	188	190
		798	804	811	818	824	826	828	830				198	204	211	218	224	226	228	230		
56	THOMAS	602	603	604	605	606	607	608	609	610	611		2	3	4	5	6	7	8	9	10	11
		612	613	614	615	616	617	618	619	620	621		12	13	14	15	16	17	18	19	20	21
		622	623	624	625	626	627	628	629	630	631		22	23	24	25	26	27	28	29	30	31
		633	634	635	636	637	638	640	641	642	643		33	34	35	36	37	38	40	41	42	43
		644	645	646	648	649	650	651	652	653	654		44	45	46	48	49	50	51	52	53	54
		655	656	658	659	660	661	662	663	664	665		55	56	58	59	60	61	62	63	64	65
		666	668	669	670	671	672	673	674	675	676		66	68	69	70	71	72	73	74	75	76
		678	679	684	685	686	697	698	699	700	707		78	79	84	85	86	97	98	99	100	107
		709	710	711	712	713	714	719	720	721	722		109	110	111	112	113	114	119	120	121	122
		723	724	733	734	735	736	737	738	739	740		123	124	133	134	135	136	137	138	139	140
		741	742	743	744	745	746	747	748	749	750		141	142	143	144	145	146	147	148	149	150
		751	752	754	755	756	758	760	761	762	764		151	152	154	155	156	158	160	161	162	164
		765	766	770	771	772	773	774	775	776	778		165	166	170	171	172	173	174	175	176	178
		780	781	782	783	784	785	786	787	788	789		180	181	182	183	184	185	186	187	188	189
		790	791	792	793	794	795	796	797	798	799		190	191	192	193	194	195	196	197	198	199
		800	801	802	803	804	805	806	807	808	810		200	201	202	203	204	205	206	207	208	210
		811	812	813	814	815	816	817	818	819	820		211	212	213	214	215	216	217	218	219	220
		821	822	823	824	825	826	827	828	829	830		221	222	223	224	225	226	227	228	229	230
57	TIFT	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230
58	TROUP	602	603	604	605	606	607	608	609	611	612		2	3	4	5	6	7	8	9	11	12
		613	614	615	616	617	619	622	623	624	627		13	14	15	16	17	19	22	23	24	27
		628	629	631	632	633	634	635	636	637	638		28	29	31	32	33	34	35	36	37	38
		640	644	645	646	647	648	652	665	669	670		40	44	45	46	47	48	52	65	69	70
		671	672	673	674	675	676	707	708	709	710		71	72	73	74	75	76	107	108	109	110

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		711	712	713	714	743	745	746	747	748	749		111	112	113	114	143	145	146	147	148	149
		750	751	752	757	771	773	777	778	779	780		150	151	152	157	171	173	177	178	179	180
		781	783	784	785	786	787	788	789	790	791		181	183	184	185	186	187	188	189	190	191
		793	794	798	799	800	801	802	805	806	807		193	194	198	199	200	201	202	205	206	207
		808	811	813	818	819	820	821	822	823	824		208	211	213	218	219	220	221	222	223	224
		825	826	827	828	829	830						225	226	227	228	229	230				
59	WALKER	602	603	604	605	606	607	608	609	610	621		2	3	4	5	6	7	8	9	10	21
		622	623	626	627	628	629	630	631	632	633		22	23	26	27	28	29	30	31	32	33
		634	635	636	637	638	652	653	654	669	670		34	35	36	37	38	52	53	54	69	70
		671	672	673	674	675	676	707	708	709	710		71	72	73	74	75	76	107	108	109	110
		711	712	713	714	745	746	747	748	749	750		111	112	113	114	145	146	147	148	149	150
		751	752	759	760	761	779	780	781	783	784		151	152	159	160	161	179	180	181	183	184
		785	786	787	788	789	790	791	793	794	795		185	186	187	188	189	190	191	193	194	195
		796	797	809	810	811	812	813	814	815	816		196	197	209	210	211	212	213	214	215	216
		817	823	824	825	826	827	828	829	830			217	223	224	225	226	227	228	229	230	
60	WARE	602	603	604	606	607	608	609	610	611	612		2	3	4	6	7	8	9	10	11	12
		613	616	621	622	623	624	626	627	628	629		13	16	21	22	23	24	26	27	28	29
		630	631	632	633	634	635	636	637	638	640		30	31	32	33	34	35	36	37	38	40
		643	645	647	649	651	652	653	654	655	656		43	45	47	49	51	52	53	54	55	56
		658	660	663	665	666	667	671	672	673	674		58	60	63	65	66	67	71	72	73	74
		675	676	678	681	684	686	689	692	696	698		75	76	78	81	84	86	89	92	96	98
		702	704	705	707	708	709	710	711	712	713		102	104	105	107	108	109	110	111	112	113
		714	716	720	722	725	726	727	730	732	734		114	116	120	122	125	126	127	130	132	134
		736	737	738	739	740	742	743	745	746	747		136	137	138	139	140	142	143	145	146	147
		748	749	750	751	752	754	755	756	757	758		148	149	150	151	152	154	155	156	157	158
		761	762	763	764	765	769	770	771	772	773		161	162	163	164	165	169	170	171	172	173
		774	778	782	783	784	785	786	787	788	789		174	178	182	183	184	185	186	187	188	189
		790	791	792	794	795	796	797	798	799	801		190	191	192	194	195	196	197	198	199	201
		804	806	809	811	817	819	820	821	822	823		204	206	209	211	217	219	220	221	222	223
		824	825	826	827	828	829	830					224	225	226	227	228	229	230			
61	WAYNE	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		708	710	711	712	713	714	738	746	748	749		108	110	111	112	113	114	138	146	148	149
		750	751	752	756	763	783	786	787	788	789		150	151	152	156	163	183	186	187	188	189
		790	821	826	827	828	829	830					190	221	226	227	228	229	230			
62	WEBSTER	607	616	617	618	619	620	627	631	632	633		7	16	17	18	19	20	27	31	32	33
		634	635	636	637	638	643	644	645	669	670		34	35	36	37	38	43	44	45	69	70

Table 3 - Border Counties Old and New Exclusions

	County	Old Excluded Channels											New Excluded Channels									
		671	672	673	674	675	676	707	708	709	710		71	72	73	74	75	76	107	108	109	110
		711	712	713	714	745	746	747	748	749	750		111	112	113	114	145	146	147	148	149	150
		751	752	756	757	758	776	777	778	783	784		151	152	156	157	158	176	177	178	183	184
		785	786	787	788	789	790	791	798	810	811		185	186	187	188	189	190	191	198	210	211
		812	818	823	824	825	826	827	828	829	830		212	218	223	224	225	226	227	228	229	230
63	WHITFIELD	607	609	627	629	632	634	636	638	653	670		7	9	27	29	32	34	36	38	53	70
		672	674	676	708	710	712	714	746	748	750		72	74	76	108	110	112	114	146	148	150
		752	784	786	788	790	794	796	812	814	816		152	184	186	188	190	194	196	212	214	216
		824	826	828	830								224	226	228	230						
64	WORTH	634	635	636	637	638	672	673	674	675	676		34	35	36	37	38	72	73	74	75	76
		710	711	712	713	714	748	749	750	751	752		110	111	112	113	114	148	149	150	151	152
		786	787	788	789	790	826	827	828	829	830		186	187	188	189	190	226	227	228	229	230

REGION 10, GEORGIA

NATIONAL PUBLIC SAFETY AND

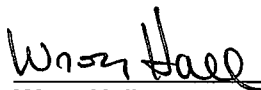
SPECIAL EMERGENCY

COMMUNICATIONS PLAN

Revision 1

August 6, 2003

Submitted by:



Wray Hall

Chairperson, Region 10, Georgia
254 Washington St. SW, Ground Floor
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With Administrative Amendments as of November 6, 2006

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1.0 SCOPE

1.1 INTRODUCTION

In December 1983, the United States Congress directed the Federal Communications Commission (FCC) to establish a plan to ensure that the communications needs of state and local public safety authorities would be satisfied. By Notice of Inquiry, the FCC solicited comments from the Public Safety Community and other interested parties concerning present and future public safety and special emergency radio communications needs. This resulted in the recognition of public safety and special emergency agency needs for additional radio channels. Subsequently, the FCC allocated an additional 6 megahertz of spectrum for public safety and special emergency use nationwide. The FCC also recognized the necessity of developing a National Plan to promote inter-operability among public safety providers and to insure an efficient use of the newly allocated spectrum. The National Public Safety Planning Advisory Committee (NPSPAC) was established in December 1986, to perform this function.

The National Public Safety Planning Advisory Committee provided an opportunity for the public safety community and other interested members of the public to participate in an overall spectrum management approach by recommending policy guidelines, technical standards, and procedures to satisfy public safety needs for the foreseeable future. After consideration of NPSPAC's Final Report and comments filed in Docket No. 87-112, a Report and Order was released by the FCC in December 1987, which established a structure for the National Plan that consists of guidelines for the development of regional plans.

This document is the regional plan for Region 10 (State of Georgia) developed according to FCC 87-359, which will become part of the National Plan when accepted by the FCC.

1.2 PURPOSE

The purpose of this regional plan is to define, under the umbrella of the National Plan, specific users and their spectrum requirements, regional inter-operability requirements, technical and frequency reuse requirements, and other requirements that may apply to Region 10 and adjacent regions. This plan provides flexibility to

accommodate a wide variety of specific communications requirements that are needed for this region's public safety and special emergency service providers.

This Regional Plan was developed with the objective of assuring that unassigned frequencies (821-824/866-869 MHz) would be allocated in an equitable fashion to those public safety and special emergency radio service eligibles with the highest demonstrated need. Further the Regional Plan provides for these frequencies to be allocated and used in the most efficient manner possible. Also, the plan provides a pool of frequencies for each county and a pool of frequencies for state agency use in all areas. The Plan provides a method to appeal initial allocations based on need.

The National Plan, as developed by NPSPAC, was followed very closely in all considerations for frequency allocation, re-use, turn back, regional interoperability, spectrum requirements and adjacent region operations. This plan should provide the flexibility to accommodate the growth and changes that are bound to occur in public safety and public service communications operations long into the future.

2.0 AUTHORITY

2.1 REGIONAL PLANNING COMMITTEE

Authority for the Regional Planning Committee to carry out its assigned tasks is derived from the Federal Communications Commission, Report and Order, Docket 87-112. Participants in the formation of the Regional Planning

Committee represents interested parties from both the Public Safety and Special Emergency Radio Services. A total of 147 individuals participated in the initial convenor's meeting to select a Regional Committee Chairperson, determine sub-regions and elect sub-regional chairpersons. All attendees were provided a ballot, except vendors, to vote for the Regional Committee Chairperson. The sub-regions for the Georgia region are shown in Figure I. The Regional Committee Chairperson and Sub-regional Chairpersons are listed in Appendix A.

To assist the regional planning committee, more than 1100 radio communications survey forms were mailed to public-safety and special emergency radio users. Also, sub-regional information meetings were held to advise users about the plan and request their assistance to develop the plan.

2.2 NATIONAL INTERRELATIONSHIPS

The Regional Plan is in conformity with the National Plan. If there is a conflict between the two plans, the National Plan will govern. It is expected that Regional Plans for other areas of the country may differ from this plan due to the broad differences in circumstance, geography, and population density. By officially sanctioning this plan the Federal Communications Commission agrees to its conformity to the National Plan. Nothing in the Plan is to interfere with the proper functions and duties of the organizations appointed by the FCC for frequency coordination in the Private Land Mobile Service, but rather it provides procedures that are the consensus of the Public Safety Radio Service and Special Emergency Radio Service user agencies in this Region. If there is a perceived conflict, then the judgment of the FCC will prevail.

2.3 FEDERAL INTEROPERABILITY

For systems within the 821-824/866-869 MHz band, interoperability between the Federal, State and Local Governments during both daily and disaster operations will primarily take place on the five common channels identified in the National Plan. Additionally, using S-160 or equivalent agreements, a licensee may permit Federal use of a non-Federal communications system. Such use, on other than the five identified common channels, is to be in full compliance with FCC requirements for government use of non-government frequencies (Title 47 CFR, Sec. 2.103). It is permissible for a non-Federal government licensee to increase channel requirements to account for up to a two percent increase in mobile units, if written documentation from Federal agencies supports at least that number of increased units.

2.4 REGIONAL REVIEW COMMITTEE

Upon approval of this Plan by the Federal Communications Commission, a Regional Review Committee will be established for the review of applications that do not fall within the stated guidelines provided for in this plan, or for the settlement of disputes concerning this plan and/or its application.

The membership of the Regional Review Committee shall consist of the Region Chairperson, each of the nine Sub-region Chairpersons, and as contributing but non-voting members, the Georgia State Frequency Coordinator. This committee and its composition will be assured by the Georgia APCO chapter and other Public Safety organizations. Regional Review Committee organization and operating procedures are outlined in Appendix G. Membership on this committee will be solicited on an annual basis. Since this committee will

probably not have regular business, it will be up to the Georgia State Frequency Coordinator to notify the committee of problems, conflicts, or when it becomes apparent that spectrum demands will outpace available spectrum. Each member of the committee shall be furnished a copy of this plan upon his or her appointment or election to the committee.

Plan updates shall be accomplished by this committee. All changes or updates to the plan shall be first agreed upon by this committee and then submitted to the FCC for their review and consideration. When approved all changes shall be added to the plan with the appropriate documentation of approval.

This committee shall meet at least once annually to review the implementation of the plan. This review shall consist of the examination of all license activity.

3.0 SPECTRUM UTILIZATION

This portion of the Plan provides a basis for proper spectrum utilization of the 821-824/866-869 MHz frequency band. Its purpose is to guide the Georgia State Frequency Coordinator and/or the Review Committee in their task of evaluating the implementation of this plan within this Region.

3.1 REGION DEFINED

Region 10 is the State of Georgia. This region is the result of definition by the Federal Communications Commission as a result of recommendations made in the National Public Safety Planning Advisory Committee (NPSPAC) plan as approved and contained in Docket 87-112. For this plan, the State of Georgia shall be defined as all the lands and waters contained within the boundaries of the State of Georgia.

3.2 REGION PROFILE (Demographic Information)

This section provides the basis for the assignment of frequencies, and their re-use. Since the frequency allocation formula used is based on population within a county, Appendix C contains the data used in the calculations for the frequency allocations.

3.3 GEOGRAPHICAL DESCRIPTION

There are 159 counties in the state with a total land mass of 58,910 square miles. The area for the counties range from 122 square miles to 907 square miles.

Water areas of significance include Lake Lanier, Lake Altoona, Hartwell Lake, Lake Oconee, Lake Sinclair, West Point Lake and Russell Lake. The total water areas for the state are 853 square miles.

The terrain in the state varies from marsh land along the coast, rolling hills in the central and southern portions, and mountains to the north. The six major metropolitan areas in the state are: Atlanta, Augusta, Savannah, Macon, Albany and Columbus.

3.4 USAGE GUIDELINES

All systems utilizing the 821-824/866-869 MHz channels operating within the Region having five or more channels must be trunked. Those systems having four or less channels may be conventional or trunked.

Channels have been allocated for a statewide radio communications system. These allocations are listed in Section 6 as State sites.

The next level of communication coverage will be a county/multiple municipality area. Those systems that are designed to provide area communication coverage must demonstrate their need to require such wide area coverage. This would apply in a situation such as a city requesting coverage of an entire county. Communication coverage beyond the bounds of jurisdictional area of coverage cannot be tolerated unless it is critical to the protection of life and property. Channels have been allocated for the larger counties or where a

local government has indicated implementing a system. However, reserve channels are available to all counties except Fulton, Cobb, Clayton, Rockdale and Forsyth. This allocation, when requested, will be coordinate through the Region 10 Review Committee.

If 800 MHz trunked radio technology is utilized, the system design must include as many county/multiple municipality government public safety and public service radio users as can be managed technically.

The county/multiple municipality agency or agencies, depending upon systems loading and the need for multiple systems within an area, must provide inter-communications between area-wide systems. In a multi-agency environment, a lead agency using 800 MHz spectrum, which may be any organization having primary response obligations, must implement the Common Channels in this band as mandated by the National Plan. Such implementation must be reviewed and approved by the APCO Frequency Advisor and at his/her discretion, the Regional Review Committee.

Municipal terminology often differs. To provide a title for the next level of communications the term "city" is used to define the level below countywide. City communications for public safety and public services purposes must provide only the communications needed within its boundaries. However, if the number of radios in service does not reach minimum loading criteria for a trunked system, that city must consider utilizing the next higher system level if 800 MHz trunked radio is available in the area. As those higher level systems reach capacity, the smaller system communicators in public safety and public service must then consider uniting their communications efforts to formulate one large system or forfeit use of the limited 800 MHz spectrum.

Where smaller conventional 800 MHz needs are requested, those frequencies to be utilized must not interfere with the region's trunked systems. The 800 MHz trunked radio system is to be considered the best technology and in greater compliance with FCC guidelines. The amount of interference that can be tolerated depends on the service affected. Personal life and property protection shall receive the highest priority and disruptive interference with communication involved in these services in an area shall not be tolerated.

Any co-channel interference within an authorized area of coverage will be examined on a case by case basis.

3.5 REASSIGNMENT OF FREQUENCIES

All agencies participating in the use of the new 800 megahertz spectrum shall prepare and submit a plan for the abandonment of their currently licensed frequencies in the lower bands. The Regional Review Committee would have the freedom to consider below-800 MHz public safety bands in developing their regional plans, but the licensing of channels in these bands would be conducted through existing frequency coordination procedures.

Frequencies which are to be abandoned by an agency shall not be handed down to another within the respective jurisdiction. It is recommended that any jurisdiction wishing to "hand down" frequencies to another agency submit the proper coordination and application forms with the document of release.

The time frame allowed for phasing into 800 MHz and out of the lower currently licensed bands will be considered on a case by case basis by the review committee. Generally one year will be considered acceptable in most cases, with two years as a general maximum. Any agency requiring more than one year shall provide documents stating the reasons for the delay, and give the estimated time of completion.

3.6 ADJACENT REGION COORDINATION

Coordination with adjacent regions shall be an on-going process until all region plans have been finalized. At present all adjacent regions have been coordinated with and no conflicts have been identified. The adjacent regions with which coordination has been conducted are: Alabama (Region 1); Florida (Region 9); North Carolina (Region 31); Tennessee (Region 39); and South Carolina (Region 37).

As the use of the five National channels is not considered a day-to-day function, the "hard" coordination for the use of these channels is not considered necessary or advisable. The use of these channels will always be on a non-interference basis, with on-the-air coordination at the time of use when required. Any user found to be operating in any manner other than this shall be considered to be operating improperly and subject to the existing Federal Communications Commission rules for willful interference with the communications of other users.

4.0 COMMUNICATIONS REQUIREMENTS

4.1 COMMON CHANNEL IMPLEMENTATION

The implementation of the National common channels must follow the guidelines as stated by the Federal Communications Commission by the approval of the National Plan. These five common channels are accessible by all levels of government and shall be used according to the provisions of the National Plan.

The calling channel (821/866.0125 MHz) shall be implemented as a full mobile relay. Wide area coverage transmitters will be installed where applicable within a system. Large system users (5 channels or more) of 800 MHz shall be required to monitor this channel at all times. The area of coverage for this channel shall be equal to the area covered by the licensed system. This may or may not require the use of satellite receivers within the area to meet this requirement.

The four International Tactical Channels will be assigned state-wide, for use as needed by all eligible licensees. These channels are to be used according to the National Plan and in compliance with the regulations as stated by the Federal Communications Commission. These channels require no special licensing, only that the users be licensed on the other Public Safety 800 MHz channels as specified in section 90.617 (a) of the FCC Rules and Regulations.

4.1.1 AREAS OF OPERATION

The common channels shall be available for use throughout the Region. No specific assignments were deemed necessary within the Region.

4.1.2 OPERATION OF THE COMMON CHANNELS

Normally, the five interoperable channels are to be used only for activities requiring inter-communications between agencies not sharing any other compatible communications system. Interoperable channels are not to be used by any level agency for routine, daily, operations or for interagency communications not requiring interoperability. In major emergency situations, one or more tactical channels may be assigned by the primary Public Safety Agency within that area of operation. The primary Public Safety agency in each county shall be the County Sheriff's Department or Public Safety Department or the lead agency, which may be any agency licensed to operate in this spectrum, or "on-scene" commander. The primary Public Safety agency shall be the city level Public Safety Department in situations that occur within the corporate limits of said city. The primary

Dispatch Control Center shall assign the International Tactical channels in situations that occur within a regional simulcast (or cluster**) system. These primary agencies will assign one or more of the International Tactical channels for use according to need during each special situation requiring the use of these channels.

Participants in the interoperable channels include Federal, State, and Local Emergency Management agencies. Police, Fire, and providers of Basic and Advanced Life support services will be the primary using agencies. If radio channels are available, other services provided in the Public Safety Radio Services and the Special Emergency Radio Services also may participate when required to insure the safety of the public. These agencies include the Department of Transportation, Public Service Commission, Forestry, Department of Human Resources and other special service agencies not normally involved in day to day public safety operations.

4.1.3 OPERATION PROCEDURES

On all Common Channels plain English will be used at all times, and the use of unfamiliar terms, phrases, or codes will not be allowed.

4.1.3(a) Rules of Use

The Mutual Aid Channels in the region will be reserved for inter-communication in situations requiring the coordination of multiple public safety entities. They shall not be used for administrative or intra-agency communications unless so directed during a major emergency disaster situation.

- Examples of Proper Use of the Mutual Aid Channels:
 - As working channels for multiple fire departments fighting a fire together.
 - For coordination during a police chase through multiple jurisdictions where the agencies have no other communications link with each other.
 - For Communications during extended joint operations between multiple police agencies such as drug operations, riots, etc.
 - For coordination during recovery operations after a disaster such as a hurricane when local, state, and federal officials require a common communications link.
- Examples of Improper Use of the Mutual Aid Channels:
 - To support the administrative functions of a fire department which has a mutual aid agreement with an adjacent fire department to provide "move up" capability when a fire unit leaves its own coverage area.

- To provide an extra working channel for a public safety agency supporting a special event.
- To provide a surveillance channel for use between members of the same public safety agency

4.1.3(1) CALLING CHANNEL (CALL)

The calling channel shall be used to establish contact with other users in a particular Region that can render assistance at an incident. Once contact has been established between agencies, an agreed upon Tactical or mutual aid channel shall be used for continued communications.

4.1.3(1)(a) ICALL Procedures

1. ICALL shall be left in the repeater Disabled mode.
2. Any 800 MHz radio user may hail on ICALL.
3. It will be the responsibility of the Local Dispatch Center (LDC) or if the unit that is calling within in a cluster**, the primary Dispatch Control Center (DCC) is to respond to the unit.
4. If the primary DCC is unable to respond, the back-up DCC will respond to the unit that is calling in the cluster. Other back-up DCC's or LDC's within a cluster region may participate as determined on a case-by-case basis.
5. ICALL shall be monitored at all times, 24 hours a day, 7 days a week by the primary and backup DCC.
6. This channel shall not be utilized as a working channel.

** **Cluster** – A Cluster is a term used when more than one repeater sites collectively, such as a simulcast system or networked system, covers a large geographic area which can be more than one county/city. It may cover all or encompass portions of adjoining counties/cities. This is why Enabling and Disabling repeater functionality is so critical to a successful mutual operation.

4.1.3(2) TACTICAL CHANNELS (ITAC-1 - ITAC-4)

These frequencies are reserved for use by those agencies involved in interagency communications. Incidents requiring multi-agency participation will utilize these frequencies as directed by the control agency assuming responsibility for an incident or area of concern. These frequencies may be subdivided according to function in an incident or by geographical location in response to an incident.

It is recommended that the following assignments for ITAC-1 through ITAC-4 be used when possible.

ITAC-1 Law Enforcement
 ITAC-2 Fire Services
 ITAC-3 Emergency Medical Services
 ITAC-4 Command and Control

4.1.3(2)(a) ITAC-1 Procedures

1. ITAC-1 should be in the repeater Disabled mode.
2. When a unit hails on ICALL and it is determined that a large-scale (or multicluster) mutual aid incident is going to take place or no other ITAC channel is appropriate or available, the dispatcher will advise the units involved to select ITAC-1 or other ITAC channel.
3. The LCC or DCC may Enable the ITAC-1 repeater as required for unit-to-unit communications.
4. When the incident is over or requires communications through another cluster, the LCC or DCC will Disable the repeater in conjunction with the adjoining LCC or DCC Enabling their repeater as necessary.
5. The LCC or primary DCC can request assistance from other LCC's or DCC's to Enable and Disable the ITAC-1.
6. The LCC or DCC shall coordinate in advance with the adjoining LCC or primary DCC when the moving incident is anticipated to require communications on ITAC-1 in the adjoining area/cluster.
7. The field unit notifies LCC or DCC once the assigned ITAC channel is no longer needed.
8. The LCC or DCC ensures the repeater is Disabled and makes it available for the next assignment.
9. Direct (or talk-around) communications on ITAC-1 may be used when two or more units are in close proximity of each other.

4.1.3(2)(b) ITAC-2, 3 and 4 Procedures

1. ITAC-2, 3, and 4 should be in the repeater Disabled mode.
2. When a unit hails on ICALL, the dispatcher will advise the units involved to select the appropriate ITAC channel.
3. The LCC or DCC may Enable the assigned ITAC repeater as required for unit-to-unit communications.
4. When the incident is over or requires communications in adjacent locations, the LCC or DCC will Disable the repeater in conjunction with the adjoining LCC or DCC Enabling their repeater.
5. The LCC or DCC shall coordinate in advance with the successive LCC's or primary DCC when the moving incident is anticipated to require communications on an ITAC channel in the adjoining cluster as necessary.
6. DCC controls the activity for the duration of the incident on the ITAC channel assigned.
7. The field unit notifies the LCC or DCC once the assigned ITAC channel is no longer needed.
8. The LCC or DCC ensures the repeater is Disabled and makes it available for the next assignment.
9. Direct (or talk-around) communications on ITAC-1, or other ITAC channels as determined by the Incident Commander or Communications Unit Leader, may be used when two or more units are in close proximity of each other.

Dispatchers – Disable the repeaters when the incident is done.

If you are monitoring the mutual aid channels and you can hear units communicating, do not hesitate to ask the units to identify themselves if you are unaware of authorization to use the channel(s). If you do not get a response, ask again. If you continue to hear communications, call

your adjoining DCCs to identify the use of the mutual aid channel(s) where communication may be bleeding over. Officer safety may be compromised if the channel(s) are inadvertently disabled or otherwise altered. If unauthorized traffic is being passed, the primary or back-up DCC can disable the repeater to halt its use. Follow-up activity by the DCC taking action should ensure to ensure future unauthorized use is mitigated.

4.1.4 CODED SQUELCH

All equipment capable of operating on the five (5) common channels shall be equipped with the National Common Tone Squelch of 156.7 Hz. Mobile relays on these channels, if authorized, may use additional tone or digital squelch codes for selecting individual mobile relay stations, provided the National Common Tone Squelch Code is used on the output. If such an arrangement is utilized, provision also must be made for certain centralized, high level sites to be activated by the 156.7 tone or digital squelch codes for selecting individual mobile relay stations, provided the National Common Tone Squelch Code is used on the output.

4.2 NETWORK OPERATING METHODS

Communications systems on ITAC-1 thru ITAC-4 will be implemented by agencies who volunteer on a distributed coordinated basis. Every primary geographic section of the Region is intended to be covered by at least one of the International Tactical channels. In many areas the common channels will be utilized on a mobile to mobile talk-around basis. Mobile relays on ITAC-1 thru ITAC-4 will be on a limited coverage design to permit reuse of the channel several times within the Region and in adjacent regions. Since Region 10 will probably not have many of stationary Tactical channel stations, the implementation of mobile relay or repeaters is strongly encouraged. This will fill an "on scene" requirement for most multi-agency response situations.

4.3 REQUIREMENTS FOR TRUNKING

As stated in Para 3.4, all systems utilizing the 821-824/866-869 MHz channels in the Region having five or more channels must be trunked. Those systems having four or less channels may be conventional. It is strongly suggested that any entity licensing three or more repeaters use trunking.

The FCC in its Report and Order states: "Exceptions will be permitted only when a substantial showing is made that alternative technology would be at least as efficient as trunking or that trunking would not meet operational requirements. Exceptions will not be granted routinely. Strong showings as to why trunking is

unacceptable must be presented in support of any request for exception."

Systems that do not meet FCC loading standards may be required to share such frequencies on a non-exclusive basis. Those agencies requesting Data channels only may be required to share channels with adjacent agencies wherever feasible or limit coverage to their geographic area. Exceptions will be considered on a case-by-case basis by the Regional Review Committee.

Depending on systems loading and the need for multiple systems within an area, operators of wide area systems (including, but not limited to designated "Monitoring Agencies") must provide for coordination between area-wide systems and "Monitoring Agencies". Single municipalities or agencies must restrict design and implementation of their system(s) to provide only the communications needed within its geopolitical boundaries. The use of trunked systems is encouraged. However, if the number of radios in service does not reach minimum loading criteria for a trunked system, that users should consider consolidating their communications system with other 800 MHz trunked radio systems in the area, if spectrally efficient. As systems reach capacity, the smaller system users must consider consolidating their communications systems to formulate one large trunked system.

A requesting applicant for radio communications in the 800 MHz public safety services in the Region must conform to the FCC loading criteria for its proposed system. The provisions of this regional plan must be used as a guide for establishing any new systems. Strict adherence for limiting the area of coverage to the boundaries of the applicant agency's jurisdiction must be observed. Overlap or extended coverage must be minimized even where systems utilizing 800 MHz trunked radio systems are proposing to intermix systems for cooperative and/or mutual aid purposes.

Antenna heights are to be limited to provide only the necessary coverage for a system. When antenna locations are restricted to only the "high-ground", transmitter outputs and special antenna patterns must be employed to produce only the necessary coverage with the proper amount of ERP. All necessary precautions are to be taken to gain maximum reuse of the limited 800 MHz spectrum.

4.4 CHANNEL LOADING REQUIREMENTS

An agency/jurisdiction requesting a single frequency to replace a frequency currently in use that will be turned back for reassignment will not be required to meet loading requirements to obtain the new frequency. However, if the single frequency is not loaded to more than 50 units within three years after the license is granted, the frequency will be available for assignment to other agencies on a shared basis if other frequencies meeting the criteria for assignment are exhausted. Shared use of a frequency is not interference free. Users of single frequency systems may be required to provide the Regional Review Committee "confirmation of loading" for mobiles and portables to validate system loading.

This exception shall apply to agencies having only one system and a single frequency. Agencies/jurisdictions requesting multiple frequencies or employing trunking technology shall comply with the loading standards as outlined below or provide a "Traffic Loading Study" that meets the criteria as outlined below.

4.4.1 LOADING TABLES

<u>EMERGENCY</u>		<u>NON-EMERGENCY</u>	
<u>CHANNELS</u>	<u>UNITS/CHANNEL</u>	<u>CHANNELS</u>	<u>UNITS/CHANNEL</u>
1 - 5	70	1 - 5	80
6 - 10	70	6 - 10	90
11 - 15	80	11 - 15	105
16 - 20	85	16 - 20	120

Agencies requesting additional frequencies must show loading of 100 percent or greater on their existing system. Should a demand for frequencies exist after assignable frequencies become exhausted, any system having frequencies assigned under this plan four or more years previously and not loaded to at least 70 percent will lose operating authority on enough frequencies to bring the system into compliance with the 70 percent loading standard. Frequencies lost in this manner will be reallocated to other agencies to help satisfy the demand for additional frequencies.

4.4.2 TRAFFIC LOADING STUDY

Justification for adding frequencies, or retaining existing frequencies, can be provided by a traffic loading study in lieu of loading by number of transmitters per channel. It will be the responsibility of the requesting agency

to provide a verifiable study showing sufficient airtime usage to merit additional frequencies. A showing of airtime usage, excluding telephone interconnect air time, during the peak busy hour greater than 70 percent per channel on three consecutive days will be required to satisfy loading criteria.

4.4.3 SLOW GROWTH

All systems in the 821-824/866-869 MHz bands under this will be slow growth in accordance with Section 90.629 of the Commissions' rules.

4.5 USE OF LONG RANGE COMMUNICATIONS

During incidents of major proportions, where public safety requirements might include the need for long-range communications in and out of a disaster area, alternate radio communications plans are to be addressed by lead agencies within the sub-region. These agencies should integrate the appropriate interface to the long distance communications providers. Such long distance radio communications might be amateur radio operations, satellite communications and/or long range emergency preparedness communications systems, any or all of which should be incorporated as part of the communications plans of those lead agencies. They then could provide the means to communicate outside the area for themselves and the smaller agencies that might need assistance. Instances as addressed in the National Public Safety Planning Advisory Committee's Plan, such as earthquakes, hurricanes, floods, widespread forest fires, or nuclear reactor problems could be a cause for such long-range communications needs.

4.6 EXPANSION OF EXISTING SYSTEMS

Existing systems that are to be expanded to include the frequency bands of 821 - 824/866 - 869 MHz will have their mobile radios "grandfathered", provided that they are modified in conformance with the Memorandum Opinion and Order, FCC Docket 87-112. Primarily this involves reducing the modulation to +/-4 KHz. Existing base stations in the frequency bands 806 - 821/851 - 866 MHz may not be used in the frequency bands 821 - 824/866 - 869 MHz.

5.0 TECHNICAL DESIGN REQUIREMENTS FOR LICENSING

5.1 DEFINITION OF COVERAGE AREA OR AREA OF JURISDICTION

The coverage area shall be that area for which a system is intended to cover with received signal strength of greater than 40 dBu. This area shall normally represent the boundaries of the County or the incorporated municipality that is applying for license. In the case of regional or area-wide, multi-jurisdictional systems, the coverage shall be that area of all jurisdictions participating in the system combined.

5.2 SYSTEM COVERAGE LIMITATIONS

System coverage shall be limited to the coverage area defined as listed above plus no more than five (5) additional miles in all directions extending from said boundaries of definition. This limitation shall assure maximum frequency reuse. The only exception to this rule shall be those applicants wishing to offer service or system use to areas outside their jurisdictional boundaries. In these situations the applicant shall provide a proposal of said service to the Frequency Coordinator, who may request planning committee review, for consideration.

Systems not located within the geographical center of the jurisdiction(s) for which they cover shall utilize either directional antennas or antenna/tower relationship techniques to achieve the coverage required by this plan.

5.3 DETERMINATION OF COVERAGE

There are three variables used in determining the area of coverage of a proposed system. These variables are (1) the strength of the received signal, (2) antenna height above average terrain (HAAT), and (3) the effective radiated power (ERP) of the system.

Received Signal Strength: For this plan, received signal strength shall be the determining factor that defines the actual boundary of a system. The minimum signal level that marks the outer boundary of a system shall be 40 dBu.

Antenna Height: This shall be the height of the antenna above the average terrain surrounding the tower site.

Effective Radiated Power (ERP): This shall be the transmitter output power minus all line and equipment losses multiplied by the gain of the transmitting antenna.

A minimum system shall be permitted without special consideration when it is limited to an HAAT of 100 feet and the transmitter is centrally located within the jurisdiction or jurisdictions participating in a system. In all jurisdictions, regardless of size, a maximum boundary radius of 8 miles shall be allowed provided adequate measures have been taken to assure that interference of existing co-channel and adjacent channel systems will not occur.

Preparation of these requirements shall be the responsibility of the applicant. The Federal Communications Commission provides, in part 90.309(a) (4) of the Rules and Regulations, some additional guidance for these calculations.

Environment Type:

OKUMURA/HATA METHOD - The Okumura method uses four different classifications to describe the average terrain around a transmitter site or area. The classifications are:

1. URBAN: Which is built-up city-crowded with large buildings or closely interspersed with houses and thickly-grown trees. This would include the downtown area of a major city.
2. SUBURBAN: Which is a city of highway scattered with trees, houses and buildings. This would include the downtown area of a large city.
3. QUASI-OPEN: Is an area between suburban and open areas. This includes areas outside of city limits that have few buildings and houses.
4. OPEN: Is an area where there are no obstacles such as tall trees or buildings in the propagation path or a plot of land that is cleared of anything for 300 to 400 meters ahead. This would include farm land, open fields, etc.

5.4 ANNEXATIONS AND OTHER EXPANSIONS

It is well known that as cities grow, annexations occur. When an expansion of the present city limits of any

city currently using an 800 megahertz system within the spectrum as herein specified occurs, it is understood that the existing system may have to be expanded and its range increased. This is a modification and may be permitted. The increased range of the system will have to be determined at the time of modification to assure non-interference with any other existing system. Where interference is likely, the use of alternate methods of expansion, such as satellite systems or "smart" repeaters may be necessary.

Should the annexation or expansion of a city effectively take in all or most of a county, the allocation for that county may be given to the city if required by said city and not in use or planned to be used by the county. Where more spectrum is not available from the initial allocation, the rules for expansion of initial allocation, as contained in this plan, shall apply.

5.5 COVERAGE AREA DESCRIPTION

All applicants shall provide with their applications a map showing the jurisdictional boundaries to be covered by the system, and the calculated system coverage. This map shall display the location of the system transmitter(s), including control stations. It is recommended that a U. S. Geological Survey (USGS) Quad,

topographical, map may be used for this purpose. If not available, a high quality locally produced map or a highway map be substituted. Regardless of the type map used the name of the applicant and the scale of the map shall be displayed on the map.

The attached table (APPENDIX D) lists the field strength in dB/KW versus distance and antenna height for the suburban environment. The adjustment factors for the other environments relative to the suburban environment are:

Urban	= Suburban - 9.7dB
Quasi-Open	= Suburban + 9.2dB
Open	= Suburban + 18.4dB

5.6 CONTROL STATIONS

Control stations within a system shall be limited in both transmit power, antenna height and antenna orientation. The control station design shall be such that the received signal strength at the mobile relay is

approximately 6 dB above the signal of a mobile unit transmitting from the same location of the control station.

As with other stationary elements of a system, the location of all control stations shall be given, by street address, latitude and longitude. Ground elevation, antenna height, transmitter power and antenna type and orientation shall be given.

6.0 FREQUENCY ALLOTMENT PROCESS

The method used for reallocations or "packing" of the Region 10 channels was a computerized process originally developed for Region 9 (Florida) and currently utilized by the State Technology Office of the State of Florida to manage NPSPAC allotments in Region 9. The program was rewritten by its author, Robert Ferrell, to accommodate the Region 10 input data and allotment criteria. This section describes the methodologies used in the frequency allotment process.

6.1 ALLOTMENT INPUT DATA

6.1.1 General

For each system or jurisdiction for which new allotments were to be made, the computer input data consisted of licensed parameters for all existing stations, and circular representations of the geographic area of each county or proposed system for which no licenses yet exist (generally called "pooled" allotments). Tables of this data are shown in the *REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA* beginning on page 27. These tables also include the following parameters of input data for each system (described more fully in subsequent sections).

- Allowed interference probability
- Allowed short-spacing margin
- Required combiner spacing of transmit frequencies

- Channel exclusions to be observed near the Region 10 borders
- Number of new and existing channels
- Channel numbers of existing channels
- Environment type (Okumura)
- Coverage area representation

6.1.2 Interference Probability

A 1% allowable probability of interference was used on all allotments except for those in the Atlanta area and surrounding counties. In the greater Atlanta area the allowable probability was relaxed to 3% in order to achieve the quantity of allotments needed for systems in that area.

6.1.3 Short-Spacing Margin

This parameter allows stations to be spaced closer together than the limits otherwise imposed, and is used to enable allotments that otherwise would fall just short of being allowable. The short-spacing margin was zero for all allotments outside of the greater Atlanta area, and was 4 miles for the Atlanta area and surrounding counties. Use of this parameter was necessary to achieve the quantity of allotments needed in the Atlanta area.

6.1.4 Combiner Spacing

The computer program attempts to assign channels with a frequency spacing to minimize the number of combiners and transmit antennas needed for each system. The combiner spacing was 250 KHz for all allotments outside of the greater Atlanta area, and was 150 KHz for systems in the Atlanta area and surrounding counties. The lower spacing in the Atlanta area was necessary to achieve the needed quantity of allotments in that area.

6.1.5 Channel Exclusions

Counties within about 70 miles of the Region 10 borders are limited in their assignable channels due to channel assignments in neighboring regions. The excluded channels for each of the affected Region 10 counties are listed in the *REGION 10 TABLE OF CHANNEL EXCLUSIONS* beginning on page 77. Each

group of exclusions is assigned a number in the left-hand column of that table. For the affected counties, the exclusion number is listed in the "exclusions" column of the *REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA*. If no exclusions apply to a system, a zero is shown in the input data. The computer program checks the appropriate group of exclusions as allotments are made, and withholds assignments if restricted by the table.

6.1.6 Environment Classification

The Okumura environment type for each of the counties in Region 10 is listed in the table of *REGION 10 OKUMURA ENVIRONMENT TYPES BY COUNTY* on page 88. These classifications were used for all allotments using circular geographic representations. For allotments using actual licensed parameters, the Okumura "suburban" environment type was used.

6.1.7 Coverage Area Representation

The coverage area representations for existing (licensed) stations were defined differently depending on which of the three following categories applies:

Licensed systems having channels in the 821/824-866/869 MHz band. These systems were represented using their licensed parameters as listed in the *REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA*. Their +40 dBu and interference contours were derived from those parameters and an Okumura "suburban" environmental classification. Some of these systems needed additional channels beyond those authorized, and some did not, but all are represented in the input data.

Licensed systems having channels in the 806/821-851/866 MHz band and which need additional channels in the 821/824-866/869 MHz band. These systems were generally represented using their licensed parameters where expansion of the same system is expected, but in the remaining cases were represented by geographic circular contours for the jurisdictional area.

Jurisdictions having no current 800 MHz licenses but with need for new allotments in the 821/824-866/869

MHz band. These jurisdictions were represented by circular +40 dBu contours approximating the jurisdictional coverage area as was done for the "pooled" allotments (described below). The circular representations generally utilized the same station locations and radii as in the previous Region 10 allotments, with only a few minor changes.

The coverage area representation for "pooled" allotments for county jurisdictional areas and State of Georgia "zone" allotments were defined by circular +40 dBu contours approximating the jurisdictional area plus no more than three miles. Since no actual system or license parameters yet exist, an ERP was derived for each circular contour using the Okumura/Hata model such that a +40 dBu contour would be achieved at the specified radius using an antenna height above average terrain (HAAT) of 100 feet (30.5m) under the environment specified for that county.

6.2 COMPUTER PROGRAM METHODOLOGY

The computer program uses high speed and iterative procedures to arrive at allotment results with the greatest success in achieving the required quantity of new allotments while minimizing the number of transmitter combiners and antennas needed. For a particular set of input data, the program may perform

several hundred thousand iterations of possible channel assignments. Numerous sets of iterations were performed in 2002 and 2003 to determine and analyze the geographic areas with the greatest channel congestion.

Adjustments were made to both the computer program and the input data toward achieving a region-wide allotment best satisfying the overall needs within the Region. The allotment tables in this plan represent the most successful results of those efforts.

6.3 PROTECTION RATIOS

The computer program uses the interference probability parameter described above to determine the allowable desired/undesired signal ratio to be used as each potential allotment is examined. For the systems

using a 1% interference probability, the allowable desired/undesired ratio is about 33.2 dB in the co-channel case, and 14.8 dB in the adjacent-channel (12.5 kHz) case. For the systems using a 3% interference probability, the allowable desired/undesired ratio is about 28.1 dB in the co-channel case, and 9.4 dB in the adjacent-channel case.

6.4 CHANNEL ALLOTMENTS

6.4.1 Table of Channel Allotments by System

The table beginning on page 37 lists each county or system for which channel allotments have been made by the computer program. For each county or system, the following allotment data is listed in column format:

- Latitude and longitude of each site within the system, or the center of each circular contour defining the geographic representation of the county.
- The contour radius in miles of the +40 dBu contour of each site and the contours that limit offset channel (12.5 kHz) and co-channel assignments. These are labeled as the PSAC or "protected service area contour", the OCIC or "offset channel interference contour", and the CCIC or "co-channel interference contour". The dBu value of the OCIC and CCIC contours vary as a function of the interference probability, and are about +25.2 dBu and +6.8 dBu respectively for 1% interference, and about +30.6 dBu and +11.9 dBu for 3% interference.
- The number of antennas (or combiners) required for the total group of channels assigned to each system, including any existing channels.
- The total number of channels assigned to each system, which is the sum of all existing channels and all new allotments.
- The FCC channel numbers of all existing and new channels assigned to the system. Note: although the channel numbers are each listed in subsequent rows, these rows correspond to the entire system and not to the site coordinates that are also listed in separate rows.

- The frequencies in MHz of the base and mobile transmit frequencies corresponding to each FCC channel number.

6.4.2 Table of Channel Allotments by Channel

The table beginning on page 57 lists each FCC channel number (with base and mobile transmit frequencies), followed by the system number and name of each system to which that channel has been assigned by the program or which was previously existing as input data. The system number corresponds to the number in the left-hand column of the previous table.

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (KHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LONG	COV (mi)	TX POWER (W)	ERP (W)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
1	ATLANTA PD (LIC)	3	4	150	0	0	1	1	620	1	Pryor St	Atlanta	33-45-17.4	84-23-22.7		85	150	309	131	40.0	2
2	ATLANTA PD SIM (LIC)	3	4	150	0	0	8	8	604, 624, 646, 660, 666, 686, 690, 700	2	Howell Mill Rd	Atlanta	33-47-18.4	84-24-53.7		150	200	308	476	145.0	2
										3	Chester Ave	Atlanta	33-44-40.4	84-21-34.7		150	159	293	689	210.0	2
										4	Bankhead Hwy	Atlanta	33-46-40.4	84-27-37.7		150	289	262	282	86.0	2
										5	Fairburn Rd	Atlanta	33-41-18.4	84-30-39.7		150	263	293	427	130.0	2
										6	Cleveland Ave	Atlanta	33-40-50.4	84-23-21.7		150	289	274	381	116.0	2
										7	Roswell Rd	Atlanta	33-50-33.4	84-22-40.7		150	235	301	446	136.0	2
3	COLUMBUS CON-GOV (A) (LIC)	1	0	250	0	0	8	8	645, 682, 684, 705, 740, 762, 764, 817	8	River Rd	Columbus	32-34-42.5	85-01-04.8		150	158	137	364	111.0	2
										9	Buena Vista Rd	Columbus	32-27-40.5	84-52-42.7		150	104	112	620	189.0	2
4	COLUMBUS CON-GOV (B) (LIC)	1	0	250	0	0	7	7	682, 684, 705, 740, 762, 764, 817	10	Roosevelt State Pk	Pine Mountain	32-52-15.5	84-48-54.7		150	9	396	568	173.0	2
5	COVINGTON CITY OF (LIC)	3	4	150	0	0	4	4	708, 732, 754, 774	11	Hwy 36	Covington	33-33-05.4	83-51-03.7		35	25	201	390	119.0	2
6	DALLAS (LIC)	3	4	150	0	0	5	5	645, 665, 735, 749, 794	12	Griffin St	Dallas	33-55-30.4	84-50-28.8		100	52	316	154	47.0	2
7	EMORY UNIVERSITY-A (LIC)	3	4	150	0	0	4	4	642, 684, 730, 796	13	Clifton Rd	Decatur	33-47-26.4	84-19-11.7		100	126	275	177	54.0	2
8	EMORY UNIVERSITY-B (LIC)	3	4	150	0	0	4	4	676, 737, 765, 785	14	Linden Ave	Atlanta	33-46-10.4	84-23-08.7		100	126	312	197	60.0	2
9	MARTA SIM-1 (APP)	3	4	150	0	0	9	9	633, 662, 674, 684, 712, 745, 771, 792, 817	15	Peachtree St NW	Atlanta	33-45-19.0	84-23-15.0		100	55.3	314.9	809	246.5	2
										16	N Fulton Industrial Blvd	Alpharetta	34-03-27.0	84-18-18.0		100	56.4	353.8	422	128.8	2
										17	Stone Mtn Park	Stone Mountain	33-48-19.0	84-08-42.0		100	57.5	492.9	768	234.2	2
										18	Oakly Road Extension	Union City	33-35-41.0	84-32-04.0		100	58.1	288.3	467	142.4	2
										19	Broad at Alabama	Atlanta	33-45-14.0	84-23-30.0		100	1	320	106	32.5	2
10	MARTA SIM-2 (APP)	3	4	150	0	0	7	7	622, 640, 692, 704, 721, 779, 803	20	Peachtree St NW	Atlanta	33-45-19.0	84-23-15.0		100	55.3	314.9	809	246.5	2
										21	N Fulton Industrial Blvd	Alpharetta	34-03-27.0	84-18-18.0		100	56.4	353.8	422	128.8	2
										22	Stone Mtn Park	Stone Mountain	33-48-19.0	84-08-42.0		100	57.5	492.9	768	234.2	2
										23	Oakly Road Extension	Union City	33-35-41.0	84-32-04.0		100	58.1	288.3	467	142.4	2
										24	Broad at Alabama	Atlanta	33-45-14.0	84-23-30.0		100	1	320	106	32.5	2
11	MARTA DATA-1	3	4	150	0	3	0	3		25	Peachtree St NW	Atlanta	33-45-19.0	84-23-15.0		100	55.3	314.9	809	246.5	2
12	MARTA DATA-2	3	4	150	0	3	0	3		26	N Fulton Industrial Blvd	Alpharetta	34-03-27.0	84-18-18.0		100	56.4	353.8	422	128.8	2
13	MARTA DATA-3	3	4	150	0	3	0	3		27	Stone Mtn Park	Stone Mountain	33-48-19.0	84-08-42.0		100	57.5	492.9	768	234.2	2
14	MARTA DATA-4	3	4	150	0	3	0	3		28	Oakly Road Extension	Union City	33-35-41.0	84-32-04.0		100	58.1	288.3	467	142.4	2
15	MARTA DATA-5	3	4	150	0	3	0	3		29	Broad at Alabama	Atlanta	33-45-14.0	84-23-30.0		100	1	320	106	32.5	2
16	ROME CITY OF (LIC)	1	0	250	0	0	1	1	734	30	Mt Alto	Rome	34-14-05.0	85-13-55.0		100	220	433	778	237.0	2
17	STONE MTN MEM AUTH (LIC)	3	4	150	0	0	2	2	781, 810	31	Atop Stone Mtn	Stone Mountain	33-48-18.4	84-08-39.7		125	225	496	892	272.0	2
18	BALDWIN CO (POOL)	1	0	250	0	5	0	5		32	Baldwin-1		33-07-10	83-16-21	5		84.82	116	100	30.5	2
										33	Baldwin-2		33-00-41	83-06-40	5		84.82	81	100	30.5	2
										34	Baldwin-3		33-05-54	83-11-10	5		84.82	120	100	30.5	2
										35	Baldwin-4		33-00-07	83-19-22	5		84.82	150	100	30.5	2
										36	Baldwin-5		33-02-56	83-13-21	5		84.82	117	100	30.5	2
										37	Baldwin-6		33-07-10	83-20-52	5		84.82	152	100	30.5	2
19	BIBB CO (POOL)	1	0	250	0	10	0	10		38	Bibb-1		32-52-26	83-43-46	5		84.82	137	100	30.5	2
										39	Bibb-2		32-49-15	83-48-13	5		84.82	122	100	30.5	2
										40	Bibb-3		32-44-33	83-39-27	5		84.82	107	100	30.5	2
										41	Bibb-4		32-46-54	83-44-28	5		84.82	91	100	30.5	2
										42	Bibb-5		32-49-01	83-35-00	5		84.82	102	100	30.5	2
20	BULLOCH CO (POOL)	1	0	250	0	5	0	5		43	US 25/301	Statesboro	32-25-41.6	81-48-23.4		150	260	78	489	149.0	2
										44	Mincey Rd	Brooklet	32-20-04.7	81-41-14.4		150	260	43	344	105.0	2
										45	Ackins Pond Rd	Porta	32-30-18.6	81-51-55.4		150	260	76	220	67.0	2
21	CAMDEN CO (POOL)	1	0	250	9	5	0	5		46	Camden-1		30-51-02	81-32-00	10		96.77	0	100	30.5	3
										47	Camden-2		30-58-26	81-36-24	10		96.77	0	100	30.5	3
										48	Camden-3		30-53-20	81-44-58	10		96.77	4	100	30.5	3
										49	Camden-4		31-00-33	81-46-25	10		96.77	3	100	30.5	3

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOX	COV (mi)	TX PWR (w)	ERP (w)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
22	CARROLL CO (POOL)	3	4	150	10	3	0	3		50	Carroll-1		33-29-36	84-59-36	5		1.23	300	100	30.5	4
										51	Carroll-2		33-37-32	85-09-13	5		1.23	334	100	30.5	4
										52	Carroll-3		33-31-31	84-54-54	5		1.23	274	100	30.5	4
										53	Carroll-4		33-43-43	84-59-34	5		1.23	331	100	30.5	4
										54	Carroll-5		33-33-34	85-04-32	5		1.23	305	100	30.5	4
										55	Carroll-6		33-38-52	85-02-05	5		1.23	307	100	30.5	4
										56	Carroll-7		33-29-36	85-13-41	5		1.23	268	100	30.5	4
										57	Carroll-8		33-35-20	85-15-16	5		1.23	305	100	30.5	4
										58	Carroll-9		33-29-36	85-05-52	5		1.23	305	100	30.5	4
										59	Carroll-10		33-38-52	84-58-34	5		1.23	335	100	30.5	4
23	CATOOSA CO (POOL)	1	0	250	11	5	0	5		60	Catoosa-1		34-51-10	85-08-37	5		1.23	253	100	30.5	4
										61	Catoosa-2		34-55-52	85-05-08	5		1.23	283	100	30.5	4
										62	Catoosa-3		34-55-52	85-11-24	5		1.23	223	100	30.5	4
24	CHATHAM CO (LIC)	1	0	250	0	0	4	4	618, 668, 728, 782	63	Van Horne	Tybee Island	32-01-24.8	80-50-58.4		150	127	2	125	38.0	2
25	CHATHAM CO (POOL)	1	0	250	0	11	0	11		64	Chatham-1		31-59-58	80-55-46	5		1.23	1	100	30.5	4
										65	Chatham-2		31-54-49	81-06-12	5		1.23	0	100	30.5	4
										66	Chatham-3		31-59-13	81-06-12	5		1.23	4	100	30.5	4
										67	Chatham-4		31-47-28	81-06-12	5		1.23	1	100	30.5	4
										68	Chatham-5		31-55-07	81-01-30	5		1.23	0	100	30.5	4
										69	Chatham-6		32-10-06	81-11-16	5		1.23	0	100	30.5	4
										70	Chatham-7		32-00-50	81-13-51	5		1.23	3	100	30.5	4
										71	Chatham-8		32-02-36	81-02-54	5		1.23	5	100	30.5	4
										72	Chatham-9		32-05-06	81-18-04	5		1.23	6	100	30.5	4
										73	Chatham-10		31-57-28	81-12-49	5		1.23	3	100	30.5	4
										74	Chatham-11		32-04-04	81-09-09	5		1.23	3	100	30.5	4
26	CLARKE CO (POOL)	1	0	250	0	5	0	5		75	Vaughn Rd	Athens	33-57-47.0	83-27-21.0		150	200	213	354	108.0	2
										76	Whitehall Rd	Athens	33-53-13.0	83-21-10.0		150	275	167	200	61.0	2
										77	Highway 29 N	Athens	33-59-28.0	83-20-21.0		150	300	232	177	54.0	2
27	CLAYTON CO (POOL)	3	4	150	0	3	0	3		78	Clayton-1		33-25-21	84-22-25	5		84.82	242	100	30.5	2
										79	Clayton-2		33-35-03	84-23-18	5		84.82	273	100	30.5	2
										80	Clayton-3		33-35-03	84-20-39	5		84.82	267	100	30.5	2
										81	Clayton-4		33-29-28	84-20-39	5		84.82	274	100	30.5	2
28	COBB CO (LIC)	3	4	150	17	1	5	6	612, 653, 769, 787, 828	82	Kennesaw Mtn	Marietta	33-58-34.4	84-34-45.8		150	260	549	837	255.0	2
										83	Barnett Bank Bldg	Atlanta	33-52-49.4	84-27-44.7		150	293	291	358	109.0	2
										84	Bryant Elem	Mableton	33-47-27.4	84-34-41.8		150	351	330	315	96.0	2
29	COLQUITT CO (POOL)	1	0	250	19	5	0	5		85	Colquitt-1		31-08-08	83-52-34	8		5.29	89	100	30.5	4
										86	Colquitt-2		31-14-02	83-52-34	8		5.29	106	100	30.5	4
										87	Colquitt-3		31-08-08	83-41-35	8		5.29	82	100	30.5	4
										88	Colquitt-4		31-14-02	83-38-27	8		5.29	101	100	30.5	4
30	COLUMBIA CO (APP)	1	0	250	0	5	3	8	613, 785, 818	89	Rt 150	Pollard's Corner	33-36-47.0	82-17-50.0		100	200	138.3	611	186.2	2
										90	Old Blyth Road	Harlem	33-23-37.2	82-18-42.0		100	200	162.8	402	122.4	2
										91	County Camp Rd	Appling	33-32-05.0	82-18-26.0		100	200	92	106	32.3	2
										92	Washington W Drive	Evans	33-32-46.0	82-08-07.0		100	200	107.3	371	113.1	2
										93	Lewistown Rd	Grovetown	33-29-07.8	82-12-06.7		100	200	123.4	395	120.3	2
31	DOUGHERTY CO (POOL)	1	0	250	24	10	0	10		94	Dougherty-1		31-31-51	84-13-32	7		238.1	59	100	30.5	2
										95	Dougherty-2		31-31-51	84-21-23	7		238.1	61	100	30.5	2
										96	Dougherty-3		31-31-51	84-05-41	7		238.1	50	100	30.5	2

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOH	COV (mi)	TX PWR (w)	ERP (w)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
32	DOUGLAS CO (POOL)	3	4	150	25	3	0	3		97	Douglas-1		33-44-27	84-40-28	5		84.82	304	100	30.5	2
										98	Douglas-2		33-42-59	84-49-51	5		84.82	361	100	30.5	2
										99	Douglas-3		33-41-30	84-45-41	5		84.82	357	100	30.5	2
										100	Douglas-4		33-38-34	84-49-51	5		84.82	306	100	30.5	2
33	EFFINGHAM CO (POOL)	1	0	250	0	5	0	5		101	Effingham-1		32-26-20	81-16-10	6		2.2	23	100	30.5	4
										102	Effingham-2		32-27-30	81-27-27	6		2.2	39	100	30.5	4
										103	Effingham-3		32-16-20	81-20-30	6		2.2	19	100	30.5	4
										104	Effingham-4		32-12-13	81-21-11	6		2.2	23	100	30.5	4
										105	Effingham-5		32-21-37	81-23-41	6		2.2	32	100	30.5	4
										106	Effingham-6		32-30-19	81-22-26	6		2.2	30	100	30.5	4
										107	Effingham-7		32-18-06	81-12-25	6		2.2	19	100	30.5	4
34	FAYETTE CO (LIC)	3	4	150	0	0	10	10	629, 652, 669, 671, 733, 747, 788, 811, 823, 829	108	Volunteers Way	Fayetteville	33-27-18.4	84-24-15.7		75	58	288	167	51.0	2
										109	William Bend Rd	Peachtree City	33-24-01.4	84-34-48.7		75	58	243	256	78.0	2
35	FLOYD CO (POOL)	1	0	250	28	7	0	7		110	Floyd-1		34-13-59	85-13-01	5		1.23	225	100	30.5	4
										111	Floyd-2		34-16-29	85-19-17	5		1.23	201	100	30.5	4
										112	Floyd-3		34-13-59	85-22-46	5		1.23	183	100	30.5	4
										113	Floyd-4		34-31-02	85-06-56	5		1.23	222	100	30.5	4
										114	Floyd-5		34-09-17	85-15-07	5		1.23	304	100	30.5	4
										115	Floyd-6		34-08-59	85-07-28	5		1.23	256	100	30.5	4
										116	Floyd-7		34-19-43	85-15-39	5		1.23	320	100	30.5	4
										117	Floyd-8		34-20-45	85-05-54	5		1.23	183	100	30.5	4
										118	Floyd-9		34-23-32	85-08-51	5		1.23	193	100	30.5	4
										119	Floyd-10		34-14-52	85-05-54	5		1.23	242	100	30.5	4
										120	Floyd-11		34-08-33	85-21-23	5		1.23	184	100	30.5	4
36	FORSYTH CO (APP)	3	4	150	0	4	3	7	607, 647, 726	121	(Forsyth site)	(Forsyth city)	34-12-30.0	84-08-50.0		150	254	375	197	60.0	2
37	FULTON CO (POOL)	3	4	150	0	5	0	5		122	Burdette Park at Dee	College Park	33-35-51.4	84-28-55.7		150	180	280	374	114.0	2
										123	Palmello at Carlton	Palmello	33-31-54.4	84-40-09.8		150	240	310	318	97.0	2
										124	191 Peachtree	Atlanta	33-45-32.4	84-23-12.7		150	300	329	761	232.0	2
										125	Morgan Falls Landfill	Atlanta	33-58-01.4	84-22-09.7		150	200	295	377	115.0	2
										126	Kimball Bridge Rd	Alpharetta	34-03-52.4	84-16-49.7		150	280	354	289	88.0	2
										127	Water Tank at Jones	Alpharetta	34-02-28.4	84-13-36.7		150	230	349	400	122.0	2
										128	Roswell HS at King	Roswell	34-03-52.4	84-22-43.7		150	260	354	338	103.0	2
										129	Landmark Bldg	Atlanta	33-55-00.4	84-21-16.7		150	300	293	289	88.0	2
										130	Fire Sta 13 at Plummer	Atlanta	33-42-58.4	84-34-57.8		150	263	243	259	79.0	2
38	GLYNN CO (APP)	1	0	250	30	4	4	8	602, 735, 798, 820	131	Fourth Street	Brunswick	31-10-58.0	81-28-36.0		100	125	3	503	153.4	2
										132	Frederica Road	Brunswick	31-11-28.0	81-22-37.0		100	234	3	145	44.3	2
										133	Massie Causeway	Brunswick	31-11-14.0	81-39-31.0		100	136	3	389	118.6	2
										134	US 25 & CR 60	Brunswick	31-19-12.0	81-35-16.0		100	136	5.1	406	123.9	2
39	GORDON CO (POOL)	1	0	250	31	3	0	3		135	Gordon-1		34-30-09	84-53-36	8		5.29	213	100	30.5	4
										136	Gordon-2		34-30-09	84-46-48	8		5.29	202	100	30.5	4
										137	Gordon-3		34-30-09	84-58-17	8		5.29	186	100	30.5	4
40	GWINNETT CO (LIC)	3	4	150	0	1	9	10	610, 616, 630, 702, 706, 750, 760, 762, 790	138	Buford Dam Rd	Buford	34-08-34.4	84-00-10.7		150	172	367	692	211.0	2
										139	Tuggle Rd	Buford	34-05-58.4	83-54-58.6		150	105	323	823	251.0	2
										140	Brown Rd	Duluth	33-59-19.4	84-04-48.7		150	216	335	554	169.0	2
										141	Chandler Rd	Grayson	33-54-00.4	83-54-48.7		150	172	270	850	198.0	2
										142	Hickory View Dr	Lawrenceville	33-56-38.4	83-57-39.7		150	300	305	397	121.0	2
										143	Goshen Springs Rd	Norcross	33-55-00.4	84-12-03.7		150	267	326	568	173.0	2
										144	High Point Rd	Snellville	33-50-58.4	84-02-19.7		150	245	360	673	205.0	2
41	HALL CO (LIC)	3	4	150	0	0	5	5	613, 645, 673, 699, 746	145	Green St	Gainesville	34-17-58.4	83-49-28.6		150	306	384	151	46.0	2

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOH	COV (mi)	TX PWR (w)	ERP (w)	GRD ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
42	HALL CO (POOL)	3	4	150	0	2	0	2		146	Hall-1		34-19-08	83-51-06	6		152	335	100	30.5	2
										147	Hall-2		34-25-54	83-43-57	6		152	366	100	30.5	2
										148	Hall-3		34-13-06	83-57-09	6		152	326	100	30.5	2
										149	Hall-4		34-11-38	83-51-58	6		152	335	100	30.5	2
										150	Hall-5		34-18-33	83-44-18	6		152	274	100	30.5	2
										151	Hall-6		34-23-50	83-52-18	6		152	334	100	30.5	2
43	HARALSON CO (POOL)	3	4	150	33	3	0	3		152	Haralson-1		33-43-52	85-16-28	6	2.2	345	100	30.5	4	
										153	Haralson-2		33-49-18	85-11-15	6	2.2	366	100	30.5	4	
										154	Haralson-3		33-46-39	85-07-47	6	2.2	366	100	30.5	4	
										155	Haralson-4		33-49-35	85-07-47	6	2.2	367	100	30.5	4	
										156	Haralson-5		33-49-18	85-17-30	6	2.2	340	100	30.5	4	
44	HARRIS CO (POOL)	1	0	250	34	3	0	3		157	Harris-1		32-47-08	85-03-02	7	3.44	193	100	30.5	4	
										158	Harris-2		32-40-40	84-47-22	7	3.44	216	100	30.5	4	
										159	Harris-3		32-41-15	84-59-01	7	3.44	183	100	30.5	4	
										160	Harris-4		32-47-08	84-55-53	7	3.44	228	100	30.5	4	
										161	Harris-5		32-46-33	84-47-22	7	3.44	229	100	30.5	4	
45	HEARD CO (POOL)	3	4	150	35	3	0	3		162	Heard-1		33-20-47	85-11-26	6	2.2	286	100	30.5	4	
										163	Heard-2		33-13-44	85-10-13	6	2.2	212	100	30.5	4	
										164	Heard-3		33-16-23	85-03-06	6	2.2	240	100	30.5	4	
										165	Heard-4		33-20-47	85-04-38	6	2.2	213	100	30.5	4	
46	HENRY CO (LIC)	3	4	150	0	0	8	8	613, 627, 664, 729, 760, 821, 826, 830	166	Industrial Blvd	McDonough	33-25-27.4	84-10-16.7	100	361	256	253	77.0	2	
										167	Burke St	Stockbridge	33-32-47.4	84-14-01.7	100	375	241	72	22.0	2	
										168	Old Jackson Rd	Locust Grove	33-24-13.4	84-04-13.7	100	305	225	312	95.0	2	
										169	Wolf St	Hampton	33-23-12.4	84-16-50.7	100	100	256	853	260.0	2	
										170	Fairview Rd	Stockbridge	33-36-24.3	84-13-20.7	100	100	275	220	67.0	2	
										171	Price Quarters Rd	McDonough	33-30-25.4	84-08-32.7	100	378	259	243	74.0	2	
47	HOUSTON CO (POOL)	1	0	250	0	8	0	8		172	Houston-1		32-21-43	83-39-50	6	152	123	100	30.5	2	
										173	Houston-2		32-21-43	83-46-05	6	152	129	100	30.5	2	
										174	Houston-3		32-27-00	83-42-58	6	152	108	100	30.5	2	
										175	Houston-4		32-27-00	83-35-08	6	152	99	100	30.5	2	
										176	Houston-5		32-35-49	83-38-16	6	152	94	100	30.5	2	
48	JACKSON CO (POOL)	3	4	150	0	3	0	3		177	Jackson-1		34-07-40	83-28-40	7	3.44	198	100	30.5	4	
										178	Jackson-2		34-07-58	83-40-18	7	3.44	259	100	30.5	4	
										179	Jackson-3		34-05-01	83-30-23	7	3.44	213	100	30.5	4	
										180	Jackson-4		34-11-03	83-35-05	7	3.44	263	100	30.5	4	
49	JONES CO (POOL)	1	0	250	0	5	0	5		181	Jones-1		33-06-04	83-30-07	6	2.2	152	100	30.5	4	
										182	Jones-2		33-04-53	83-35-40	6	2.2	161	100	30.5	4	
										183	Jones-3		32-55-50	83-31-22	6	2.2	179	100	30.5	4	
										184	Jones-4		32-57-50	83-27-37	6	2.2	122	100	30.5	4	
										185	Jones-5		33-05-22	83-41-55	6	2.2	137	100	30.5	4	
										186	Jones-6		32-58-11	83-37-13	6	2.2	122	100	30.5	4	
50	LAURENS CO (POOL)	1	0	250	0	5	0	5		187	Laurens-1		32-21-47	82-51-56	10	11.63	93	100	30.5	4	
										188	Laurens-2		32-35-15	82-54-46	10	11.63	91	100	30.5	4	
										189	Laurens-3		32-32-00	83-03-02	10	11.63	89	100	30.5	4	
										190	Laurens-4		32-30-28	82-48-18	10	11.63	74	100	30.5	4	
										191	Laurens-5		32-17-52	82-56-21	10	11.63	106	100	30.5	4	

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

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51	LIBERTY CO (POOL)	1	0	250	0	5	0	5		192	Liberty-1		31-50-04	81-34-05	6		2.2	6	100	30.5	4
										193	Liberty-2		31-39-51	81-12-04	6		2.2	0	100	30.5	4
										194	Liberty-3		31-43-15	81-19-45	6		2.2	0	100	30.5	4
										195	Liberty-4		31-44-57	81-26-50	6		2.2	3	100	30.5	4
										196	Liberty-5		31-53-08	81-29-13	6		2.2	6	100	30.5	4
										197	Liberty-6		32-00-18	81-42-21	6		2.2	24	100	30.5	4
										198	Liberty-7		31-53-29	81-39-32	6		2.2	17	100	30.5	4
										199	Liberty-8		31-45-59	81-21-57	6		2.2	8	100	30.5	4
52	LOWNDES CO (POOL)	1	0	250	37	8	0	8		200	Oak St	Valdosta	30-50-06.7	83-16-58.5	100	200	69	171	52.0	2	
										201	SR 7	Hahira	30-59-54.7	83-19-42.6	100	200	77	253	77.0	2	
										202	SR 31	Clyatville	30-42-01.7	83-18-41.5	100	200	60	197	60.0	2	
										203	US Route 2	Naylor	30-53-37.7	83-07-13.5	100	200	68	322	98.0	2	
53	MUSCOGEE CO (POOL)	1	0	250	43	4	0	4		204	Muscogee-1		32-28-46	84-49-46	5		84.82	122	100	30.5	2
										205	Muscogee-2		32-31-51	84-45-37	5		84.82	107	100	30.5	2
										206	Muscogee-3		32-31-25	84-51-52	5		84.82	92	100	30.5	2
										207	Muscogee-4		32-27-26	84-55-00	5		84.82	105	100	30.5	2
										208	Muscogee-5		32-33-10	84-58-49	5		84.82	147	100	30.5	2
54	NEWTON CO (POOL)	3	4	150	0	2	0	2		209	Newton-1		33-32-17	83-57-40	5		84.82	213	100	30.5	2
										210	Newton-2		33-27-21	83-51-40	5		84.82	183	100	30.5	2
										211	Newton-3		33-31-51	83-46-29	5		84.82	241	100	30.5	2
										212	Newton-4		33-34-41	83-46-29	5		84.82	244	100	30.5	2
										213	Newton-5		33-38-55	83-52-30	5		84.82	235	100	30.5	2
										214	Newton-6		33-33-42	83-53-10	5		84.82	213	100	30.5	2
55	RICHMOND CO (POOL)	1	0	250	0	15	0	15		215	Richmond-1		33-26-48	82-01-57	6		152	57	100	30.5	2
										216	Richmond-2		33-22-12	82-07-01	6		152	91	100	30.5	2
										217	Richmond-3		33-18-52	81-56-52	6		152	37	100	30.5	2
										218	Richmond-4		33-20-37	82-13-47	6		152	127	100	30.5	2
										219	Richmond-5		33-18-52	82-03-38	6		152	110	100	30.5	2
56	ROCKDALE CO (LIC)	3	4	150	0	1	4	5	638, 670, 725, 797	220	Farmer Rd	Conyers	33-41-58.4	84-02-28.7	125	22	253	607	185.0	2	
										221	Smyrna Rd	Conyers	33-37-51.4	84-04-54.7	125	22	244	617	188.0	2	
57	SPALDING CO (A) (LIC)	3	4	150	0	0	1	1	802	222	Justice Blvd	Griffin	33-14-12.4	84-17-25.7	50	83	278	118	36.0	2	
58	SPALDING CO (B) (LIC)	3	4	150	0	0	5	5	617, 645, 691, 750, 802	223	N Expressway	Griffin	33-13-49.4	84-17-36.7	150	83	88	253	77.0	2	
59	SPALDING CO (POOL)	3	4	150	0	3	0	3		224	Spalding-1		33-16-32	84-18-08	6		2.2	274	100	30.5	4
										225	Spalding-2		33-15-30	84-11-53	6		2.2	266	100	30.5	4
										226	Spalding-3		33-14-19	84-24-15	6		2.2	244	100	30.5	4
60	SUMTER CO (POOL)	1	0	250	52	5	0	5		227	Sumter-1		31-59-41	84-19-30	8		5.29	130	100	30.5	4
										228	Sumter-2		31-59-41	84-02-33	8		5.29	94	100	30.5	4
										229	Sumter-3		32-06-46	84-08-12	8		5.29	144	100	30.5	4
										230	Sumter-4		32-01-27	84-11-58	8		5.29	124	100	30.5	4
										231	Sumter-5		32-03-14	84-19-30	8		5.29	138	100	30.5	4
61	THOMAS CO (POOL)	1	0	250	56	5	0	5		232	Thomas-1		30-58-34	84-01-39	8		5.29	60	100	30.5	4
										233	Thomas-2		30-52-40	83-57-27	8		5.29	76	100	30.5	4
										234	Thomas-3		30-45-54	83-57-39	8		5.29	44	100	30.5	4
										235	Thomas-4		30-45-54	83-51-22	8		5.29	45	100	30.5	4
										236	Thomas-5		30-56-13	83-51-22	8		5.29	93	100	30.5	4
62	TIFT CO (POOL)	1	0	250	57	5	0	5		237	Tift-1		31-25-24	83-33-31	7		3.44	91	100	30.5	4
										238	Tift-2		31-30-21	83-33-31	7		3.44	101	100	30.5	4
										239	Tift-3		31-27-10	83-27-52	7		3.44	107	100	30.5	4

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOn	COV (mi)	TX POWER (w)	ERP (w)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
63	TROUP CO (POOL)	1	0	250	58	3	0	3		240	Troup-1		33-04-46	85-08-13	6		2.2	213	100	30.5	4
										241	Troup-7		33-08-00	84-57-15	6		2.2	221	100	30.5	4
										242	Troup-8		32-56-32	85-06-39	6		2.2	186	100	30.5	4
										243	Troup-9		33-01-50	84-57-15	6		2.2	244	100	30.5	4
										244	Troup-10		32-56-59	84-57-15	6		2.2	244	100	30.5	4
64	WALKER CO (POOL)	1	0	250	59	3	0	3		245	Walker-1		34-46-37	85-22-22	5		1.23	247	100	30.5	4
										246	Walker-2		34-39-33	85-07-34	5		1.23	274	100	30.5	4
										247	Walker-3		34-50-17	85-21-19	5		1.23	274	100	30.5	4
										248	Walker-4		34-44-24	85-14-21	5		1.23	326	100	30.5	4
										249	Walker-5		34-47-47	85-16-48	5		1.23	333	100	30.5	4
										250	Walker-6		34-39-16	85-26-21	5		1.23	315	100	30.5	4
										251	Walker-7		34-55-08	85-19-56	5		1.23	280	100	30.5	4
										252	Walker-8		34-39-16	85-21-39	5		1.23	293	100	30.5	4
										253	Walker-9		34-39-16	85-15-24	5		1.23	293	100	30.5	4
65	WALTON CO (LIC)	3	4	150	0	0	4	4	650, 667, 727, 800	254	Mtn Creek Church Rd	Monroe	33-50-48.4	83-41-57.6	125	150	274	384	117.0	2	
										255	Whitney Rd	Monroe	33-42-43.4	83-41-53.6	125	145	251	456	139.0	2	
										256	Hwy 78	Monroe	33-49-20.4	83-49-20.6	125	96	276	600	183.0	2	
66	WARE CO (POOL)	1	0	250	60	5	0	5		257	Ware-1		30-51-21	82-27-31	6		18.27	33	100	30.5	3
										258	Ware-2		30-39-07	82-19-51	6		18.27	38	100	30.5	3
										259	Ware-3		30-39-07	82-16-43	6		18.27	38	100	30.5	3
										260	Ware-4		30-43-32	82-15-09	6		18.27	36	100	30.5	3
										261	Ware-5		30-43-32	82-21-25	6		18.27	36	100	30.5	3
										262	Ware-6		31-13-09	82-25-24	6		18.27	51	100	30.5	3
										263	Ware-7		31-05-47	82-17-33	6		18.27	37	100	30.5	3
										264	Ware-8		31-04-19	82-30-40	6		18.27	42	100	30.5	3
										265	Ware-9		31-10-21	82-34-29	6		18.27	45	100	30.5	3
										266	Ware-10		31-20-31	82-28-32	6		18.27	43	100	30.5	3
										267	Ware-11		31-08-44	82-20-42	6		18.27	45	100	30.5	3
										268	Ware-12		31-05-38	82-23-09	6		18.27	41	100	30.5	3
										269	Ware-13		31-02-50	82-13-44	6		18.27	37	100	30.5	3
										270	Ware-14		30-58-25	82-27-31	6		18.27	38	100	30.5	3
										271	Ware-15		31-14-28	82-36-57	6		18.27	52	100	30.5	3
										272	Ware-16		31-23-36	82-32-57	6		18.27	52	100	30.5	3
67	WHITFIELD CO (POOL)	1	0	250	63	8	0	8		273	Whitfield-1		34-49-07	84-58-47	6		2.2	243	100	30.5	4
										274	Whitfield-2		34-46-37	85-03-03	6		2.2	289	100	30.5	4
										275	Whitfield-3		34-54-59	84-55-13	6		2.2	219	100	30.5	4
										276	Whitfield-4		34-41-46	84-58-21	6		2.2	208	100	30.5	4
68	STATE OF GA SIM (LIC)	3	4	150	0	7	9	16	657, 678, 680, 696, 723, 756, 758, 777, 819	277	Peachtree St	Allanta	33-45-15.4	84-23-24.7	100	240	321	719	219.0	2	
										278	Stonewall Tell Rd	College Park	33-36-09.4	84-33-16.7	100	185	314	430	131.0	2	
										279	I-85 South	Fayetteville	33-28-25.4	84-26-02.7	100	185	274	331	101.0	2	
										280	I-75 North	Marietta	33-58-56.4	84-32-50.8	100	170	335	551	168.0	2	
										281	Hwy 78 Stone Mtn	Stone Mountain	33-48-18.4	84-08-39.7	100	230	496	902	275.0	2	
69	STATE OF GA (Z-1) (LIC)	1	0	250	0	0	5	5	616, 678, 721, 754, 774	282	Hwy 27	Chickamauga	34-49-52.6	85-14-33.4	110	180	298	144	44.0	2	
70	STATE OF GA (Z-21) (LIC)	1	0	250	0	0	1	1	716	283	Ogden St	Jekyll Island	31-04-03.8	81-24-21.1	110	212	5	157	48.0	2	
71	STATE OF GA (Z-5a) (LIC)	3	4	150	0	0	6	6	606, 626, 644, 682, 751, 825	284	International Blvd	Allanta	33-45-28.4	84-23-39.7	75	100	314	276	84.0	2	
72	STATE OF GA (Z-5b) (LIC)	3	4	150	0	1	0	1		285	Piedmont Ave	Allanta	33-44-58.4	84-23-09.7	10		46.79	305	400	122.0	2
73	STATE OF GA (Z-6) (LIC)	1	0	250	0	0	8	8	603, 634, 663, 683, 713, 767, 783, 816	286	Lumkin & Carrollton	Athens	33-56-42.4	83-22-37.6	150	200	217	200	61.0	2	
74	STATE-101 (Appling)	1	0	250	1	5	0	5		287	State-101 (Appling)		31-48-17	82-25-29	12		1.21	70	400	122.0	4

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOn	COV (mi)	TX PWR (w)	ERP (w)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
75	STATE-102 (Alkinson)	1	0	250	2	5	0	5		288	State-102 (Alkinson)		31-18-27	82-54-41	10	0.68	73	400	121.9	4	
76	STATE-103 (Bacon)	1	0	250	0	5	0	5		289	State-103 (Bacon)		31-32-44	82-24-57	12	1.21	53	400	121.9	4	
77	STATE-104 (Baker)	1	0	250	3	5	0	5		290	State-104 (Baker)		31-21-20	84-30-13	12	1.21	56	400	121.9	4	
78	STATE-105 (Baldwin)	1	0	250	0	5	0	5		291	State-105 (Baldwin)		33-03-27	83-13-18	11	55.55	117	425	130.0	2	
79	STATE-106 (Banks)	1	0	250	0	5	0	5		292	State-106 (Banks)		34-17-46	83-29-52	15	2.95	219	400	121.9	4	
80	STATE-107 (Barlow)	3	4	150	4	5	0	5		293	State-107 (Barlow)		34-11-49	84-46-18	10	0.99	329	320	98.0	4	
81	STATE-108 (Barlow)	3	4	150	4	5	0	5		294	State-108 (Barlow)		34-12-58	85-00-21	10	0.68	201	400	122.0	4	
82	STATE-109 (Berrien)	1	0	250	5	5	0	5		295	State-109 (Berrien)		31-11-34	83-18-02	10	0.68	61	400	121.9	4	
83	STATE-110 (Bibb)	1	0	250	0	5	0	5		296	State-110 (Bibb)		32-50-16	83-44-13	11	57.45	155	418	127.0	2	
84	STATE-111 (Bibb)	1	0	250	0	5	0	5		297	State-111 (Bibb)		32-49-42	83-35-36	11	62.64	99	400	121.9	2	
85	STATE-112 (Bibb)	1	0	250	0	5	0	5		298	State-112 (Bibb)		32-43-32	83-42-42	11	62.64	127	400	122.0	2	
86	STATE-113 (Bleckley)	1	0	250	0	5	0	5		299	State-113 (Bleckley)		32-28-11	83-15-17	9	0.2	107	589	180.0	4	
87	STATE-114 (Brooks)	1	0	250	7	5	0	5		300	State-114 (Brooks)		30-51-50	83-41-35	10	0.68	59	400	122.0	4	
88	STATE-115 (Bryan)	1	0	250	0	5	0	5		301	State-115 (Bryan)		32-08-48	81-37-05	12	0.31	30	700	213.0	4	
89	STATE-116 (Bryan)	1	0	250	0	5	0	5		302	State-116 (Bryan)		31-53-02	81-12-12	12	1.21	1	400	121.9	4	
90	STATE-117 (Bulloch)	1	0	250	0	5	0	5		303	State-117 (Bulloch)		32-27-32	81-45-32	11	1.36	61	320	98.0	4	
91	STATE-118 (Burke)	1	0	250	0	5	0	5		304	State-118 (Burke)		33-04-27	81-59-41	10	0.68	91	400	121.9	4	
92	STATE-119 (Burke)	1	0	250	0	5	0	5		305	State-119 (Burke)		33-00-27	81-37-25	10	0.68	61	400	122.0	4	
93	STATE-120 (Butts)	3	4	150	0	5	0	5		306	State-120 (Butts)		33-13-20	84-04-00	11	2.25	201	250	76.0	4	
94	STATE-121 (Camden)	1	0	250	9	5	0	5		307	State-121 (Camden)		30-49-18	81-44-10	11	2.87	7	600	183.0	3	
95	STATE-122 (Candler)	1	0	250	0	5	0	5		308	State-122 (Candler)		32-24-30	82-03-45	11	1.02	76	375	114.0	4	
96	STATE-123 (Carroll)	3	4	150	10	5	0	5		309	State-123 (Carroll)		33-34-33	85-02-50	10	0.68	306	400	121.9	4	
97	STATE-124 (Caloosa)	1	0	250	11	5	0	5		310	State-124 (Caloosa)		34-55-35	85-12-33	10	0.68	212	400	122.0	4	
98	STATE-125 (Charlton)	1	0	250	12	5	0	5		311	State-125 (Charlton)		30-49-45	82-21-49	11	3.8	36	200	61.0	4	
99	STATE-126 (Charlton)	1	0	250	12	5	0	5		312	State-126 (Charlton)		30-59-17	82-01-31	11	0.91	24	400	121.9	4	
100	STATE-127 (Charlton)	1	0	250	12	5	0	5		313	State-127 (Charlton)		30-31-10	82-05-29	11	0.91	32	400	121.9	4	
101	STATE-128 (Chatham)	1	0	250	0	5	0	5		314	State-128 (Chatham)		32-01-38	80-58-44	12	1.21	1	400	122.0	4	
102	STATE-129 (Chatham)	1	0	250	0	5	0	5		315	State-129 (Chatham)		31-50-41	81-08-34	12	1.21	0	400	122.0	4	
103	STATE-130 (Chatham)	1	0	250	0	5	0	5		316	State-130 (Chatham)		32-08-12	81-16-00	12	1.21	6	400	122.0	4	
104	STATE-131 (Challahoochee)	1	0	250	13	5	0	5		317	State-131 (Challahoochee)		32-18-30	84-43-39	15	2.95	153	400	121.9	4	
105	STATE-132 (Chattooga)	1	0	250	14	5	0	5		318	State-132 (Chattooga)		34-30-10	85-20-00	10	4.81	213	158	48.0	4	
106	STATE-133 (Cherokee)	3	4	150	0	5	0	5		319	State-133 (Cherokee)		34-19-17	84-38-12	10	8.58	620	120	37.0	4	
107	STATE-134 (Cherokee)	3	4	150	0	5	0	5		320	State-134 (Cherokee)		34-13-58	84-30-00	10	5.43	274	150	46.0	4	
108	STATE-135 (Clay)	1	0	250	15	5	0	5		321	State-135 (Clay)		31-36-13	84-58-10	15	2.95	124	400	121.9	4	
109	STATE-136 (Clay)	1	0	250	15	5	0	5		322	State-136 (Clay)		31-44-06	85-04-45	15	13.33	59	200	61.0	4	
110	STATE-137 (Clinch)	1	0	250	16	5	0	5		323	State-137 (Clinch)		30-56-15	82-40-30	10	0.68	46	400	121.9	4	
111	STATE-138 (Clinch)	1	0	250	16	5	0	5		324	State-138 (Clinch)		30-41-09	82-33-09	10	0.68	28	400	121.9	4	
112	STATE-139 (Coffee)	1	0	250	18	5	0	5		325	State-139 (Coffee)		31-32-44	82-53-30	10	0.77	90	370	113.0	4	
113	STATE-140 (Colquitt)	1	0	250	19	5	0	5		326	State-140 (Colquitt)		31-11-00	83-45-30	10	0.68	95	400	121.9	4	
114	STATE-141 (Coweta)	1	0	250	21	5	0	5		327	State-141 (Coweta)		33-23-28	84-49-38	10	0.99	272	320	98.0	4	
115	STATE-142 (Crawford)	1	0	250	0	5	0	5		328	State-142 (Crawford)		32-47-25	84-03-21	11	0.91	185	400	122.0	4	
116	STATE-143 (Crisp)	1	0	250	0	5	0	5		329	State-143 (Crisp)		31-57-00	83-55-05	9	0.61	68	350	107.0	4	
117	STATE-144 (Dade)	1	0	250	22	5	0	5		330	State-144 (Dade)		34-52-21	85-32-23	10	0.68	267	400	121.9	4	
118	STATE-145 (Dawson)	3	4	150	0	5	0	5		331	State-145 (Dawson)		34-27-25	84-10-45	10	0.68	457	400	121.9	4	
119	STATE-146 (Decatur)	1	0	250	23	5	0	5		332	State-146 (Decatur)		30-54-17	84-32-50	12	1.21	34	400	121.9	4	
120	STATE-147 (Dodge)	1	0	250	0	5	0	5		333	State-147 (Dodge)		32-13-13	83-04-14	9	0.49	113	400	122.0	4	
121	STATE-148 (Dooly)	1	0	250	0	5	0	5		334	State-148 (Dooly)		32-15-21	83-46-40	9	0.49	126	400	121.9	4	
122	STATE-149 (Dougherty)	1	0	250	24	5	0	5		335	State-149 (Dougherty)		31-35-10	84-09-04	12	83.86	60	400	121.9	2	

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LONG	COV (mi)	TX PWR (w)	ERP (w)	GRD ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
123	STATE-150 (Douglas)	3	4	150	25	5	0	5		336	State-150 (Douglas)		33-44-03	84-47-51	10		95.28	359	275	84.0	2
124	STATE-151 (Early)	1	0	250	28	5	0	5		337	State-151 (Early)		31-20-02	84-50-26	12		2.3	84	290	88.0	4
125	STATE-152 (Echols)	1	0	250	27	5	0	5		338	State-152 (Echols)		30-40-36	83-02-00	10		0.68	32	400	121.9	4
126	STATE-153 (Effingham)	1	0	250	0	5	0	5		339	State-153 (Effingham)		32-21-18	81-20-25	11		0.91	25	400	121.9	4
127	STATE-154 (Elbert)	1	0	250	0	5	0	5		340	State-154 (Elbert)		34-05-00	82-45-32	15		2.95	161	400	121.9	4
128	STATE-155 (Elbert)	1	0	250	0	5	0	5		341	State-155 (Elbert)		34-10-23	83-01-22	15		2.95	178	400	122.0	4
129	STATE-156 (Emanuel)	1	0	250	0	5	0	5		342	State-156 (Emanuel)		32-34-51	82-18-30	12		1.21	91	400	121.9	4
130	STATE-157 (Fannin)	1	0	250	0	5	0	5		343	State-157 (Fannin)		34-51-30	84-19-44	10		0.68	563	400	121.9	4
131	STATE-158 (Floyd)	1	0	250	28	5	0	5		344	State-158 (Floyd)		34-19-11	85-10-35	10		3.63	182	179	55.0	4
132	STATE-159 (Floyd)	1	0	250	28	5	0	5		345	State-159 (Floyd)		34-34-55	85-06-27	10		0.68	333	400	122.0	4
133	STATE-160 (Floyd)	1	0	250	28	5	0	5		346	State-160 (Floyd)		34-16-12	85-24-45	10		0.68	215	400	122.0	4
134	STATE-161 (Forsyth)	3	4	150	0	5	0	5		347	State-161 (Forsyth)		34-14-17	84-09-29	10		1.78	421	240	73.0	4
135	STATE-162 (Franklin)	1	0	250	0	5	0	5		348	State-162 (Franklin)		34-21-52	83-12-48	15		2.95	230	400	121.9	4
136	STATE-163 (Gilmer)	1	0	250	0	5	0	5		349	State-163 (Gilmer)		34-39-50	84-30-04	10		0.68	391	400	121.9	4
137	STATE-164 (Glascock)	1	0	250	0	5	0	5		350	State-164 (Glascock)		33-14-08	82-37-10	12		1.21	152	400	121.9	4
138	STATE-165 (Glynn)	1	0	250	30	5	0	5		351	State-165 (Glynn)		31-19-15	81-35-09	11		0.91	3	400	121.9	4
139	STATE-166 (Glynn)	1	0	250	30	5	0	5		352	State-166 (Glynn)		31-08-54	81-36-48	11		0.82	8	420	128.0	4
140	STATE-167 (Gordon)	1	0	250	31	5	0	5		353	State-167 (Gordon)		34-28-21	84-54-51	10		2.78	213	200	61.0	4
141	STATE-168 (Gordon)	1	0	250	31	5	0	5		354	State-168 (Gordon)		34-33-38	84-44-20	10		0.68	213	400	122.0	4
142	STATE-169 (Grady)	1	0	250	32	5	0	5		355	State-169 (Grady)		30-51-11	84-12-51	12		1.21	58	400	122.0	4
143	STATE-170 (Greene)	1	0	250	0	5	0	5		356	State-170 (Greene)		33-38-04	83-15-18	15		0.88	179	845	187.0	4
144	STATE-171 (Gwinnett)	3	4	150	0	5	0	5		357	State-171 (Gwinnett)		33-55-22	83-59-53	10		46.79	305	400	122.0	2
145	STATE-172 (Habersham)	1	0	250	0	5	0	5		358	State-172 (Habersham)		34-35-39	83-29-59	6		0.14	427	400	121.9	4
146	STATE-173 (Hall)	1	0	250	0	5	0	5		359	State-173 (Hall)		34-21-06	83-49-23	10		68.75	326	320	98.0	2
147	STATE-174 (Hancock)	1	0	250	0	5	0	5		360	State-174 (Hancock)		33-17-22	82-58-34	12		2.86	158	260	79.0	4
148	STATE-175 (Haralson)	3	4	150	33	5	0	5		361	State-175 (Haralson)		33-48-06	85-13-45	10		0.68	354	400	122.0	4
149	STATE-176 (Harris)	1	0	250	34	5	0	5		362	State-176 (Harris)		32-43-24	85-04-18	12		1.21	212	400	121.9	4
150	STATE-177 (Harris)	1	0	250	34	5	0	5		363	State-177 (Harris)		32-38-23	84-46-49	12		1.21	204	400	122.0	4
151	STATE-178 (Hart)	1	0	250	0	5	0	5		364	State-178 (Hart)		34-18-45	82-56-15	15		13.33	214	200	61.0	4
152	STATE-179 (Heard)	3	4	150	35	5	0	5		365	State-179 (Heard)		33-24-13	85-12-45	10		0.68	295	400	122.0	4
153	STATE-180 (Henry)	3	4	150	0	5	0	5		366	State-180 (Henry)		33-24-00	84-08-15	10		0.68	256	400	122.0	4
154	STATE-181 (Irwin)	1	0	250	0	5	0	5		367	State-181 (Irwin)		31-36-26	83-11-24	9		0.49	91	400	121.9	4
155	STATE-182 (Jackson)	3	4	150	0	5	0	5		368	State-182 (Jackson)		34-08-22	83-34-44	15		2.95	244	400	121.9	4
156	STATE-183 (Jasper)	1	0	250	0	5	0	5		369	State-183 (Jasper)		33-19-32	83-44-23	11		0.91	183	400	121.9	4
157	STATE-184 (Jeff Davis)	1	0	250	0	5	0	5		370	State-184 (Jeff Davis)		31-49-58	82-43-37	12		1.21	59	400	122.0	4
158	STATE-185 (Jefferson)	1	0	250	0	5	0	5		371	State-185 (Jefferson)		32-56-13	82-24-22	10		0.68	91	400	121.9	4
159	STATE-186 (Jefferson)	1	0	250	0	5	0	5		372	State-186 (Jefferson)		33-15-33	82-17-08	10		0.26	92	600	183.0	4
160	STATE-187 (Jenkins)	1	0	250	0	5	0	5		373	State-187 (Jenkins)		32-48-25	81-56-20	10		0.68	53	400	121.9	4
161	STATE-188 (Johnson)	1	0	250	0	5	0	5		374	State-188 (Johnson)		32-42-07	82-43-06	12		1.21	126	400	121.9	4
162	STATE-189 (Jones)	1	0	250	0	5	0	5		375	State-189 (Jones)		33-03-12	83-32-06	11		0.91	148	400	121.9	4
163	STATE-190 (Lanier)	1	0	250	36	5	0	5		376	State-190 (Lanier)		31-03-20	83-04-00	10		0.68	61	400	121.9	4
164	STATE-191 (Laurens)	1	0	250	0	5	0	5		377	State-191 (Laurens)		32-31-32	82-54-58	12		1.85	91	320	98.0	4
165	STATE-192 (Lee)	1	0	250	0	5	0	5		378	State-192 (Lee)		31-50-37	84-09-49	15		2.95	76	400	122.0	4
166	STATE-193 (Liberty)	1	0	250	0	5	0	5		379	State-193 (Liberty)		31-50-32	81-35-41	12		2.68	23	269	82.0	4
167	STATE-194 (Lincoln)	1	0	250	0	5	0	5		380	State-194 (Lincoln)		33-47-05	82-25-31	12		3.31	122	240	73.0	4
168	STATE-195 (Lowndes)	1	0	250	37	5	0	5		381	State-195 (Lowndes)		30-48-28	83-20-01	10		1.24	58	290	88.0	4
169	STATE-196 (Lumpkin)	1	0	250	0	5	0	5		382	State-196 (Lumpkin)		34-39-26	84-06-12	10		0.68	776	400	122.0	4
170	STATE-197 (Macon)	1	0	250	0	5	0	5		383	State-197 (Macon)		32-26-28	83-55-31	9		0.35	138	475	145.0	4

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (mi)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOH	COV (mi)	TX PWR (w)	ERP (w)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
171	STATE-198 (McDuffie)	1	0	250	0	5	0	5		384	State-198 (McDuffie)		33-29-51	82-30-21	12		1.85	154	320	98.0	4
172	STATE-199 (McIntosh)	1	0	250	39	5	0	5		385	State-199 (McIntosh)		31-24-10	81-16-58	12		1.21	1	400	121.9	4
173	STATE-200 (McIntosh)	1	0	250	39	5	0	5		386	State-200 (McIntosh)		31-36-45	81-21-37	12		0.73	6	500	152.0	4
174	STATE-201 (Meriwether)	1	0	250	40	5	0	5		387	State-201 (Meriwether)		32-51-08	84-42-04	12		1.03	396	432	132.0	4
175	STATE-202 (Meriwether)	1	0	250	40	5	0	5		388	State-202 (Meriwether)		33-11-19	84-39-11	12		1.21	250	400	122.0	4
176	STATE-203 (Mitchell)	1	0	250	42	5	0	5		389	State-203 (Mitchell)		31-08-05	84-06-16	12		0.31	101	700	213.0	4
177	STATE-204 (Monroe)	1	0	250	0	5	0	5		390	State-204 (Monroe)		33-03-38	83-57-48	11		3.75	215	201	61.0	4
178	STATE-205 (Montgomery)	1	0	250	0	5	0	5		391	State-205 (Montgomery)		32-11-42	82-31-04	12		1.21	81	400	121.9	4
179	STATE-206 (Morgan)	1	0	250	0	5	0	5		392	State-206 (Morgan)		33-34-46	83-29-24	15		6.79	206	270	82.0	4
180	STATE-207 (Murray)	1	0	250	0	5	0	5		393	State-207 (Murray)		34-45-06	84-42-54	10		0.85	742	350	107.0	4
181	STATE-208 (Murray)	1	0	250	0	5	0	5		394	State-208 (Murray)		34-56-13	84-37-28	10		0.68	490	400	122.0	4
182	STATE-209 (Muscogee)	1	0	250	43	5	0	5		395	State-209 (Muscogee)		32-28-05	84-57-52	12		212.85	98	250	76.0	2
183	STATE-210 (Muscogee)	1	0	250	43	5	0	5		396	State-210 (Muscogee)		32-35-12	85-01-12	12		83.86	113	400	122.0	2
184	STATE-211 (Muscogee)	1	0	250	43	5	0	5		397	State-211 (Muscogee)		32-28-44	84-49-51	12		83.86	122	400	122.0	2
185	STATE-212 (Muscogee)	1	0	250	43	5	0	5		398	State-212 (Muscogee)		32-33-09	84-47-10	12		83.86	122	400	122.0	2
186	STATE-213 (Oglethorpe)	1	0	250	0	5	0	5		399	State-213 (Oglethorpe)		33-53-48	83-06-28	15		2.95	213	400	121.9	4
187	STATE-214 (Paulding)	3	4	150	44	5	0	5		400	State-214 (Paulding)		33-55-00	84-55-03	10		0.68	335	400	121.9	4
188	STATE-215 (Pickens)	1	0	250	0	5	0	5		401	State-215 (Pickens)		34-23-18	84-24-30	10		0.68	344	400	122.0	4
189	STATE-216 (Pike)	3	4	150	0	5	0	5		402	State-216 (Pike)		32-59-42	84-19-57	12		1.18	309	405	123.0	4
190	STATE-217 (Polk)	3	4	150	46	5	0	5		403	State-217 (Polk)		34-00-38	85-13-10	10		1.38	274	275	84.0	4
191	STATE-218 (Pulaski)	1	0	250	0	5	0	5		404	State-218 (Pulaski)		32-15-20	83-31-15	9		0.49	76	400	121.9	4
192	STATE-219 (Pulnam)	1	0	250	0	5	0	5		405	State-219 (Pulnam)		33-16-15	83-21-57	11		0.91	158	400	121.9	4
193	STATE-220 (Rabun)	1	0	250	0	5	0	5		406	State-220 (Rabun)		34-50-25	83-37-59	6		0.14	823	400	122.0	4
194	STATE-221 (Rabun)	1	0	250	0	5	0	5		407	State-221 (Rabun)		34-49-46	83-20-26	6		0.14	504	400	122.0	4
195	STATE-222 (Randolph)	1	0	250	48	5	0	5		408	State-222 (Randolph)		31-48-28	84-47-35	15		2.95	144	400	121.9	4
196	STATE-223 (Richmond)	1	0	250	0	5	0	5		409	State-223 (Richmond)		33-28-29	82-01-26	10		40.84	96	430	131.0	2
197	STATE-224 (Richmond)	1	0	250	0	5	0	5		410	State-224 (Richmond)		33-19-00	82-15-11	10		46.78	102	400	122.0	2
198	STATE-225 (Richmond)	1	0	250	0	5	0	5		411	State-225 (Richmond)		33-18-30	81-58-51	10		46.79	55	400	122.0	2
199	STATE-226 (Schley)	1	0	250	49	5	0	5		412	State-226 (Schley)		32-15-08	84-21-00	15		2.95	156	400	121.9	4
200	STATE-227 (Screven)	1	0	250	0	5	0	5		413	State-227 (Screven)		32-44-45	81-39-55	11		0.81	70	400	121.9	4
201	STATE-228 (Seminole)	1	0	250	50	5	0	5		414	State-228 (Seminole)		31-02-26	84-53-48	12		1.21	52	400	121.9	4
202	STATE-229 (Spalding)	3	4	150	0	5	0	5		415	State-229 (Spalding)		33-20-43	84-18-00	10		0.49	280	470	143.0	4
203	STATE-230 (Stephens)	1	0	250	0	5	0	5		416	State-230 (Stephens)		34-31-46	83-22-30	6		0.28	268	270	82.0	4
204	STATE-231 (Stewart)	1	0	250	51	5	0	5		417	State-231 (Stewart)		32-04-49	84-54-49	15		2.95	127	400	121.9	4
205	STATE-232 (Sumter)	1	0	250	52	5	0	5		418	State-232 (Sumter)		32-04-12	84-14-06	15		10.42	121	220	67.0	4
206	STATE-233 (Talbot)	1	0	250	53	5	0	5		419	State-233 (Talbot)		32-36-00	84-33-03	12		1.21	167	400	121.9	4
207	STATE-234 (Tallnall)	1	0	250	0	5	0	5		420	State-234 (Tallnall)		32-04-50	82-05-44	12		0.87	46	466	142.0	4
208	STATE-235 (Tallnall)	1	0	250	0	5	0	5		421	State-235 (Tallnall)		31-49-17	81-58-37	12		1.21	15	400	122.0	4
209	STATE-236 (Taylor)	1	0	250	54	5	0	5		422	State-236 (Taylor)		32-34-35	84-15-06	12		1.21	152	400	121.9	4
210	STATE-237 (Telfair)	1	0	250	0	5	0	5		423	State-237 (Telfair)		31-51-19	83-03-41	12		1.07	76	425	130.0	4
211	STATE-238 (Terrell)	1	0	250	55	5	0	5		424	State-238 (Terrell)		31-39-00	84-28-07	15		2.95	82	400	122.0	4
212	STATE-239 (Thomas)	1	0	250	56	5	0	5		425	State-239 (Thomas)		30-49-30	83-59-55	10		2.16	90	220	67.0	4
213	STATE-240 (Tift)	1	0	250	57	5	0	5		426	State-240 (Tift)		31-28-50	83-31-02	9		0.45	108	420	128.0	4
214	STATE-241 (Treullen)	1	0	250	0	5	0	5		427	State-241 (Treullen)		32-24-36	82-34-54	12		1.21	107	400	121.9	4
215	STATE-242 (Troup)	1	0	250	58	5	0	5		428	State-242 (Troup)		33-11-31	85-01-30	12		1.21	213	400	121.9	4
216	STATE-243 (Troup)	1	0	250	58	5	0	5		429	State-243 (Troup)		32-59-19	85-00-04	12		2.14	238	300	91.0	4
217	STATE-244 (Turner)	1	0	250	0	5	0	5		430	State-244 (Turner)		31-43-56	83-36-37	9		0.49	97	400	121.9	4
218	STATE-245 (Twiggs)	1	0	250	0	5	0	5		431	State-245 (Twiggs)		32-38-19	83-23-20	11		0.81	134	423	129.0	4

REGION 10 CHANNEL PLAN ALLOTMENT INPUT DATA

GA SYS NO	SYSTEM NAME	INT. PROB. (%)	SHORT SPACE (m)	COMBINER (kHz)	EXCLUSIONS	NEW CHANS NEEDED	EXISTING CHANS	TOTAL CHANS	CHANNEL NUMBERS	GA SITE NO	SITE NAME	SITE CITY	LAT	LOH	COV (m)	TX PWR (w)	ERP (w)	GND ELEV (m)	ANT HT AGL (ft)	ANT HT AGL (m)	ENV TYPE
219	STATE-246 (Union)	1	0	250	0	5	0	5		432	State-246 (Union)		34-52-20	83-56-18	10	0.68	665	400	121.9	4	
220	STATE-247 (Walker)	1	0	250	59	5	0	5		433	State-247 (Walker)		34-36-51	85-24-00	10	0.68	457	400	122.0	4	
221	STATE-248 (Wallon)	3	4	150	0	5	0	5		434	State-248 (Wallon)		33-49-22	83-37-47	10	0.81	242	380	110.0	4	
222	STATE-249 (Wallon)	3	4	150	0	5	0	5		435	State-249 (Wallon)		33-37-25	83-40-58	10	1.62	213	253	77.0	4	
223	STATE-250 (Ware)	1	0	250	60	5	0	5		436	State-250 (Ware)		31-07-10	82-15-30	10	8.89	42	310	94.0	3	
224	STATE-251 (Ware)	1	0	250	60	5	0	5		437	State-251 (Ware)		31-13-17	82-34-24	10	1.47	52	700	213.0	3	
225	STATE-252 (Warren)	1	0	250	0	5	0	5		438	State-252 (Warren)		33-29-06	82-45-45	12	1.21	188	400	121.9	4	
226	STATE-253 (Wayne)	1	0	250	61	5	0	5		439	State-253 (Wayne)		31-24-35	82-00-34	12	0.73	29	500	152.0	4	
227	STATE-254 (Wayne)	1	0	250	61	5	0	5		440	State-254 (Wayne)		31-35-55	81-52-32	12	1.21	30	400	122.0	4	
228	STATE-255 (Washington)	1	0	250	0	5	0	5		441	State-255 (Washington)		32-55-35	82-49-25	12	2.14	154	300	91.0	4	
229	STATE-256 (Websler)	1	0	250	62	5	0	5		442	State-256 (Websler)		31-56-15	84-33-15	15	0.75	143	700	213.0	4	
230	STATE-257 (Wheeler)	1	0	250	0	5	0	5		443	State-257 (Wheeler)		32-09-25	82-45-20	12	1.21	46	400	121.9	4	
231	STATE-258 (Wilcox)	1	0	250	0	5	0	5		444	State-258 (Wilcox)		32-00-14	83-28-54	9	0.49	115	400	121.9	4	
232	STATE-259 (Wilkes)	1	0	250	0	5	0	5		445	State-259 (Wilkes)		33-45-44	82-44-24	12	1.85	152	320	98.0	4	
233	STATE-260 (Wilkinson)	1	0	250	0	5	0	5		446	State-260 (Wilkinson)		32-47-26	83-05-00	11	0.91	106	400	122.0	4	
234	STATE-261 (White)	1	0	250	0	5	0	5		447	State-261 (White)		34-33-57	83-46-41	6	0.14	513	400	121.9	4	
235	STATE-262 (Whitfield)	1	0	250	63	5	0	5		448	State-262 (Whitfield)		34-49-25	84-56-44	10	0.68	243	400	121.9	4	
236	STATE-263 (Worth)	1	0	250	64	5	0	5		449	State-263 (Worth)		31-35-30	83-49-52	9	0.49	119	400	121.9	4	

SYSTEM	SITES	CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT			FREQUENCIES
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)
REGION-10 CHANNEL PLAN - TABLE 1: CHANNEL ALLOTMENTS BY SYSTEM											
RUN #55000, 07-19-2003 17:58:29											

This table shows for each system listed on the left-hand side, its site(s) by coordinates, the contour radius for PSAC, OCIC, and CCIC of each site using omnidirectional antennas, the number of antennas and channels, and the assigned channels by FCC channel number and transmit frequencies.

SYSTEM	SITES	CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT			FREQUENCIES
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)
1	ATLANTA PD (LIC)	33-45-17.4	84-23-22.7	6.98	12.99	28.89	1	1	620	866.2625/821.2625	
2	ATLANTA PD SIM (LIC)	33-47-18.4	84-24-53.7	16.53	24.46	46.14	2	11	604	866.0625/821.0625	
		33-44-40.4	84-21-34.7	19.33	27.33	50.86			624	866.3125/821.3125	
		33-46-40.4	84-27-37.7	13.73	21.22	40.81			646	866.6125/821.6125	
		33-41-18.4	84-30-39.7	16.53	24.52	46.19			660	866.7875/821.7875	
		33-40-50.4	84-23-21.7	15.88	23.88	45.29			666	866.8625/821.8625	
		33-50-33.4	84-22-40.7	16.5	24.47	46.13			686	867.1375/822.1375	
									690	867.1875/822.1875	
									700	867.3125/822.3125	
									640	866.5375/821.5375	
									680	867.0625/822.0625	
									712	867.4625/822.4625	
3	COLUMBUS CON-GOV (A) (LI	32-34-42.5	85-01-04.8	13.5	26.13	48.77	2	8	646	866.6125/821.6125	
		32-27-40.5	84-52-42.7	16.62	29.89	54.7			682	867.0875/822.0875	
									684	867.1125/822.1125	
									705	867.3750/822.3750	
									740	867.8375/822.8375	
									762	868.1375/823.1375	
									764	868.1625/823.1625	
									817	868.8250/823.8250	
4	COLUMBUS CON-GOV (B) (LI	32-52-15.5	84-48-54.7	7.6	19.5	37.51	2	7	682	867.0875/822.0875	
									684	867.1125/822.1125	
									705	867.3750/822.3750	
									740	867.8375/822.8375	
									762	868.1375/823.1375	
									764	868.1625/823.1625	
									817	868.8250/823.8250	
5	COVINGTON CITY OF (LIC)	33-33-05.4	83-51-03.7	8.15	15.01	32.1	1	10	709	867.4250/822.4250	
									732	867.7375/822.7375	
									754	868.0375/823.0375	
									774	868.2875/823.2875	
									645	866.6000/821.6000	
									662	866.8125/821.8125	
									665	866.8500/821.6500	
									765	868.1750/823.1750	
									784	868.4125/823.4125	
									823	868.9000/823.9000	
6	DALLAS (LIC)	33-55-30.4	84-50-28.8	5.47	10.77	25.85	1	5	645	866.6000/821.6000	
									665	866.8500/821.8500	
									735	867.7750/822.7750	
									749	867.9500/822.9500	
									794	868.5375/823.5375	
7	EMORY UNIVERSITY-A (LIC)	33-47-26.4	84-19-11.7	8.12	14.62	30.92	1	4	642	866.5625/821.5625	
									684	867.1125/822.1125	
									730	867.7125/822.7125	
									796	868.5625/823.5625	
8	EMORY UNIVERSITY-B (LIC)	33-46-10.4	84-23-09.7	8.73	15.41	32	1	4	676	866.9875/821.9875	
									737	867.8000/822.8000	
									765	868.1750/823.1750	
									785	868.4250/823.4250	
9	MARTA SIM-1 (APP)	33-45-19.0	84-23-15.0	16.42	24.79	46.45	2	9	602	866.0375/821.0375	
									614	866.1875/821.1875	
		34-03-27.0	84-18-18.0	11	18.88	36.99			633	866.4250/821.4250	
		33-48-19.0	84-08-42.0	16.11	24.42	45.81			662	866.8125/821.8125	
		33-35-41.0	84-32-04.0	11.9	19.75	38.53			674	866.9625/821.9625	
		33-45-14.0	84-23-30.0	1.61	2.84	9.6					
									745	867.9000/822.9000	

SYSTEM		SITES	CONTOUR RADIUS		(mi)	NO.	NO.	FCC	TRANSMIT	CHAN	FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
										771	868.2500/823.2500	
										792	868.5125/823.5125	
										817	868.8250/823.8250	
10	MARTA SIM-2 (APP)	33-45-19.0	84-23-15.0	16.42	24.79	46.45	1	7	622	866.2875/821.2875		
		34-03-27.0	84-18-18.0	11	18.88	36.99						
		33-48-19.0	84-08-42.0	16.11	24.42	45.81			692	867.2125/822.2125		
		33-35-41.0	84-32-04.0	11.9	19.75	38.53			704	867.3625/822.3625		
		33-45-14.0	84-23-30.0	1.61	2.84	9.6			721	867.6000/822.6000		
									756	868.0625/823.0625		
									779	868.3500/823.3500		
									803	868.6500/823.6500		
11	MARTA DATA-1	33-45-19.0	84-23-15.0	16.42	24.79	46.45	1	3	648	866.6375/821.6375		
									708	867.4125/822.4125		
									783	868.4000/823.4000		
12	MARTA DATA-2	34-03-27.0	84-18-18.0	11	18.88	36.99	1	3	651	866.6750/821.6750		
									728	867.6875/822.6875		
									767	868.2000/823.2000		
13	MARTA DATA-3	33-48-19.0	84-08-42.0	16.11	24.42	45.81	1	3	781	868.3750/823.3750		
									739	867.8250/822.8250		
									812	868.7625/823.7625		
14	MARTA DATA-4	33-35-41.0	84-32-04.0	11.9	19.75	38.53	1	3	608	866.1125/821.1125		
									741	867.8500/822.8500		
									799	868.6000/823.6000		
15	MARTA DATA-5	33-45-14.0	84-23-30.0	1.61	2.84	9.6	1	3	735	867.7750/822.7750		
									827	868.9500/823.9500		
16	ROME CITY OF (LIC)	34-14-05.0	85-13-55.0	21.42	36.39	66.64	1	1	734	867.7625/822.7625		
17	STONE MTN MEM AUTH (LIC)	33-48-18.4	84-08-39.7	22.81	32.18	59.07	1	2	672	866.9375/821.9375		
									810	868.7375/823.7375		
18	BALDWIN CO (POOL)	33-07-10	83-16-21	5	13.66	29.76	2	5	635	866.4500/821.4500		
		33-00-41	83-06-40	5	13.66	29.76			673	866.9500/821.9500		
		33-05-54	83-11-10	5	13.66	29.76			687	867.1500/822.1500		
		33-00-07	83-19-22	5	13.66	29.76			786	868.4375/823.4375		
		33-02-56	83-13-21	5	13.66	29.76			806	868.6875/823.6875		
		33-07-10	83-20-52	5	13.66	29.76						
19	BIBB CO (POOL)	32-52-26	83-43-46	5	13.66	29.76	1	10	606	866.0875/821.0875		
		32-49-15	83-48-13	5	13.66	29.76			626	866.3375/821.3375		
		32-44-33	83-39-27	5	13.66	29.76			644	866.5875/821.5875		
		32-46-54	83-44-28	5	13.66	29.76			682	867.0875/822.0875		
		32-49-01	83-35-00	5	13.66	29.76			702	867.3375/822.3375		
									720	867.5875/822.5875		
									740	867.8375/822.8375		
									758	868.0875/823.0875		
									778	868.3375/823.3375		
									798	868.5875/823.5875		
20	BULLOCH CO (POOL)	32-25-41.6	81-48-23.4	17.94	31.54	58.16	2	5	711	867.4500/822.4500		
		32-20-04.7	81-41-14.4	14.8	27.52	51.92			727	867.6750/822.6750		
		32-30-18.6	81-51-55.4	11.78	23.43	44.73			729	867.7000/822.7000		
									749	867.9500/822.9500		
									787	868.4500/823.4500		
21	CAMDEN CO (POOL)	30-51-02	81-32-00	10	21.42	43.01	1	5	609	866.1250/821.1250		
		30-58-26	81-36-24	10	21.42	43.01			629	866.3750/821.3750		
		30-53-20	81-44-58	10	21.42	43.01			647	866.6250/821.6250		
		31-00-33	81-46-25	10	21.42	43.01			778	868.3375/823.3375		
									800	868.6125/823.6125		
22	CARROLL CO (POOL)	33-29-36	84-59-36	5.01	9.72	24.56	2	3	740	867.8375/822.8375		
		33-37-32	85-09-13	5.01	9.72	24.56			742	867.8625/822.8625		
		33-31-31	84-54-54	5.01	9.72	24.56			798	868.5875/823.5875		
		33-43-43	84-58-34	5.01	9.72	24.56						
		33-33-34	85-04-32	5.01	9.72	24.56						
		33-38-52	85-02-05	5.01	9.72	24.56						
		33-29-36	85-13-41	5.01	9.72	24.56						
		33-35-20	85-15-16	5.01	9.72	24.56						
		33-29-36	85-05-52	5.01	9.72	24.56						
		33-38-52	84-58-34	5.01	9.72	24.56						
23	CATOOSA CO (POOL)	34-51-10	85-08-37	5.01	13.67	29.78	1	3	609	866.1250/821.1250		

SYSTEM	SITES	CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)	
		34-55-52	85-05-08	5.01	13.67	29.78			669	866.9000/821.9000	
		34-55-52	85-11-24	5.01	13.67	29.78			801	868.6250/823.6250	
24	CHATHAM CO (LIC)	32-01-24.8	80-50-58.4	6.38	16.33	33.64	1	4	618	866.2375/821.2375	
									668	866.8875/821.8875	
									728	867.6875/822.6875	
									782	868.3875/823.3875	
25	CHATHAM CO (POOL)	31-59-58	80-55-46	5.01	13.67	29.78	3	11	634	866.4375/821.4375	
		31-54-49	81-06-12	5.01	13.67	29.78			652	866.6875/821.6875	
		31-59-13	81-06-12	5.01	13.67	29.78			673	866.9500/821.9500	
		31-47-28	81-06-12	5.01	13.67	29.78			688	867.1625/822.1625	
		31-55-07	81-01-30	5.01	13.67	29.78			690	867.1875/822.1875	
		32-10-06	81-11-16	5.01	13.67	29.78			747	867.9250/822.9250	
		32-00-50	81-13-51	5.01	13.67	29.78			764	868.1625/823.1625	
		32-02-36	81-02-54	5.01	13.67	29.78			766	868.1875/823.1875	
		32-05-06	81-18-04	5.01	13.67	29.78			785	868.4250/823.4250	
		31-57-28	81-12-49	5.01	13.67	29.78			806	868.6875/823.6875	
		32-04-04	81-09-09	5.01	13.67	29.78			825	868.9250/823.9250	
25A	CHEROKEE CO (LIC)	34-11-35	84-29-36					5	619	866.2500/821.2500	
		34-11-35	84-29-36						659	866.7750/821.7750	
		34-11-35	84-29-36						763	868.1500/823.1500	
		34-11-35	84-29-36						789	868.4750/823.4750	
		34-11-35	84-29-36						827	868.9500/823.9500	
26	CLARKE CO (POOL)	33-57-47.0	83-27-21.0	14.1	26.78	50.19	3	5	652	866.6875/821.6875	
		33-53-13.0	83-21-10.0	11.15	22.68	43.57			669	866.9000/821.9000	
		33-59-28.0	83-20-21.0	10.49	21.86	42.59			671	866.9250/821.9250	
									687	867.1500/822.1500	
									689	867.1750/822.1750	
27	CLAYTON CO (POOL)	33-25-21	84-22-25	5	9.71	24.55	1	2	773	868.2750/823.2750	
		33-35-03	84-23-18	5	9.71	24.55					
		33-35-03	84-20-39	5	9.71	24.55			794	868.5375/823.5375	
		33-29-28	84-20-39	5	9.71	24.55					
28	COBB CO (LIC)	33-58-34.4	84-34-45.8	22.72	31.93	58.81	1	11	612	866.1625/821.1625	
		33-52-49.4	84-27-44.7	15.44	23.42	44.61			653	866.7000/821.7000	
		33-47-27.4	84-34-41.8	15.17	23.03	44.03			769	868.2250/823.2250	
									787	868.4500/823.4500	
									668	866.8875/821.8875	
									688	867.1625/822.1625	
									717	867.5500/822.5500	
									719	867.5750/822.5750	
									828	868.9625/823.9625	
									754	868.0375/823.0375	
									775	868.3000/823.3000	
29	COLQUITT CO (POOL)	31-08-08	83-52-34	8	18.77	38.09	2	5	742	867.8625/822.8625	
		31-14-02	83-52-34	8	18.77	38.09			781	868.3750/823.3750	
		31-08-08	83-41-35	8	18.77	38.09			799	868.6000/823.6000	
		31-14-02	83-38-27	8	18.77	38.09			801	868.6250/823.6250	
									819	868.8500/823.8500	
30	COLUMBIA CO (APP)	33-36-47.0	82-17-50.0	19.06	32.73	60.31	2	8	607	866.1000/821.1000	
		33-23-37.2	82-18-42.0	14.97	27.77	52.39			613	866.1750/821.1750	
		33-32-05.0	82-18-26.0	6.8	16.88	34.86			627	866.3500/821.3500	
		33-32-46.0	82-08-07.0	14.41	27.13	50.98			645	866.6000/821.6000	
		33-29-07.8	82-12-06.7	14.84	27.62	52.07			665	866.8500/821.8500	
									703	867.3500/822.3500	
									785	868.4250/823.4250	
									818	868.8375/823.8375	
31	DOUGHERTY CO (POOL)	31-31-51	84-13-32	7	17.17	35.51	2	10	612	866.1625/821.1625	
		31-31-51	84-21-23	7	17.17	35.51			651	866.6750/821.6750	
		31-31-51	84-05-41	7	17.17	35.51			670	866.9125/821.9125	
									707	867.4000/822.4000	
									726	867.6625/822.6625	
									745	867.9000/822.9000	
									762	868.1375/823.1375	
									764	868.1625/823.1625	
									784	868.4125/823.4125	
									824	868.9125/823.9125	
32	DOUGLAS CO (POOL)	33-44-27	84-40-28	5	9.71	24.55	1	3	631	866.4000/821.4000	
		33-42-59	84-49-51	5	9.71	24.55			761	868.1250/823.1250	

SYSTEM		SITES		CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT			FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.				(Base/Mobile)	
		33-41-30	84-45-41	5	9.71	24.55				822	868.8875/823.8875			
		33-38-34	84-49-51	5	9.71	24.55								
33	EFFINGHAM CO (POOL)	32-26-20	81-16-10	6	15.5	32.89	2	5	650	866.6625/821.6625				
		32-27-30	81-27-27	6	15.5	32.89			685	867.1250/822.1250				
		32-16-20	81-20-30	6	15.5	32.89			745	867.9000/822.9000				
		32-12-13	81-21-11	6	15.5	32.89			798	868.5875/823.5875				
		32-21-37	81-23-41	6	15.5	32.89			802	868.6375/823.6375				
		32-30-19	81-22-26	6	15.5	32.89								
		32-18-06	81-12-25	6	15.5	32.89								

SYSTEM	SITES	CONTOUR RADIUS (mi.)			NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)	
34	FAYETTE CO (LIC)	33-27-18.4	84-24-15.7	6.01	11.74	27.12	2	10	629	866.3750/821.3750	
		33-24-01.4	84-34-48.7	8.32	14.87	31.27			652	866.6875/821.6875	
									669	866.9000/821.9000	
									671	866.9250/821.9250	
									733	867.7500/822.7500	
									747	867.9250/822.9250	
									788	868.4625/823.4625	
									811	868.7500/823.7500	
									823	868.9000/823.9000	
									829	868.9750/823.9750	
35	FLOYD CO (POOL)	34-13-59	85-13-01	5.01	13.67	29.78	2	5	634	866.4375/821.4375	
		34-16-29	85-19-17	5.01	13.67	29.78			711	867.4500/822.4500	
		34-13-59	85-22-46	5.01	13.67	29.78			729	867.7000/822.7000	
		34-31-02	85-06-56	5.01	13.67	29.78			766	868.1875/823.1875	
		34-09-17	85-15-07	5.01	13.67	29.78			806	868.6875/823.6875	
		34-08-59	85-07-28	5.01	13.67	29.78					
		34-19-43	85-15-39	5.01	13.67	29.78					
		34-20-45	85-05-54	5.01	13.67	29.78					
		34-23-32	85-08-51	5.01	13.67	29.78					
		34-14-52	85-05-54	5.01	13.67	29.78					
		34-08-33	85-21-23	5.01	13.67	29.78					
36	FORSYTH CO (LIC)	34-12-30.0	84-08-50.0	10.77	18.09	35.59	2	7	607	866.1000/821.1000	
									649	866.6500/821.6500	
									726	867.6625/822.6625	
									742	867.8625/822.8625	
									773	868.2750/823.2750	
									799	868.6000/823.6000	
									830	868.9875/823.9875	
37	FULTON CO (POOL)	33-35-51.4	84-28-55.7	14.11	21.72	42.01	1	2			
		33-31-54.4	84-40-09.8	14	21.6	41.58					
		33-45-32.4	84-23-12.7	22.41	31.33	57.97			716	867.5375/822.5375	
		33-58-01.4	84-22-09.7	14.51	22.22	42.88			718	867.5625/822.5625	
		34-03-52.4	84-16-49.7	13.8	21.31	40.99					
		34-02-28.4	84-13-36.7	15.4	23.33	44.57					
		34-03-52.4	84-22-43.7	14.69	22.47	43.15					
		33-55-00.4	84-21-16.7	14.02	21.53	41.47					
		33-42-58.4	84-34-57.8	12.88	20.31	39.12					
38	GLYNN CO (APP)	31-10-58.0	81-28-36.0	15.21	28.2	52.86	2	8	602	866.0375/821.0375	
		31-11-28.0	81-22-37.0	8.52	19.67	38.79			607	866.1000/821.1000	
		31-11-14.0	81-39-31.0	13.44	26.09	48.68			627	866.3500/821.3500	
		31-19-12.0	81-35-16.0	13.74	26.43	49.42			645	866.6000/821.6000	
									665	866.8500/821.8500	
									735	867.7750/822.7750	
									798	868.5875/823.5875	
									820	868.8625/823.8625	
39	GORDON CO (POOL)	34-30-09	84-53-36	8	18.77	38.09	1	3	650	866.6625/821.6625	
		34-30-09	84-46-48	8	18.77	38.09			670	866.9125/821.9125	
		34-30-09	84-58-17	8	18.77	38.09			804	868.6625/823.6625	
40	GWINNETT CO (LIC)	34-08-34.4	84-00-10.7	19.65	27.68	51.4	3	10	610	866.1375/821.1375	
		34-05-58.4	83-54-59.6	19.22	27.57	51.49			616	866.2125/821.2125	
		33-59-19.4	84-04-48.7	18.4	26.24	49.39			618	866.2375/821.2375	
		33-54-00.4	83-54-48.7	19.17	27.07	50.44			630	866.3875/821.3875	
		33-56-38.4	83-57-39.7	16.39	24.4	46.01			702	867.3375/822.3375	
		33-55-00.4	84-12-03.7	19.35	27.31	51.28			706	867.3875/822.3875	
		33-50-58.4	84-02-19.7	20.74	28.95	53.23			750	867.9625/822.9625	
									760	868.1125/823.1125	
									762	868.1375/823.1375	
									790	868.4875/823.4875	
41	HALL CO (LIC)	34-17-58.4	83-49-28.6	9.4	16.43	33.73	1	5	613	866.1750/821.1750	
									645	866.6000/821.6000	
									673	866.9500/821.9500	
									699	867.3000/822.3000	
									746	867.9125/822.9125	
42	HALL CO (POOL)	34-19-08	83-51-06	6	11.5	26.82	1	2	632	866.4125/821.4125	
		34-25-54	83-43-57	6	11.5	26.82			784	868.4125/823.4125	
		34-13-06	83-57-09	6	11.5	26.82					
		34-11-38	83-51-58	6	11.5	26.82					
		34-18-33	83-44-18	6	11.5	26.82					
		34-23-50	83-52-18	6	11.5	26.82					

SYSTEM	SITES	CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)	
43	HARALSON CO (POOL)	33-43-52	85-16-28	6	11.51	26.83	1	3	627	866.3500/821.3500	
		33-49-18	85-11-15	6	11.51	26.83			683	867.1000/822.1000	
		33-46-39	85-07-47	6	11.51	26.83			703	867.3500/822.3500	
		33-49-35	85-07-47	6	11.51	26.83					
		33-49-18	85-17-30	6	11.51	26.83					
44	HARRIS CO (POOL)	32-47-08	85-03-02	7	17.17	35.51	1	3	672	866.9375/821.9375	
		32-40-40	84-47-22	7	17.17	35.51			786	868.4375/823.4375	
		32-41-15	84-59-01	7	17.17	35.51			806	868.6875/823.6875	
		32-47-08	84-55-53	7	17.17	35.51					
		32-46-33	84-47-22	7	17.17	35.51					
45	HEARD CO (POOL)	33-20-47	85-11-26	6	11.51	26.83	1	3	607	866.1000/821.1000	
		33-13-44	85-10-13	6	11.51	26.83			645	866.6000/821.6000	
		33-16-23	85-03-06	6	11.51	26.83			665	866.8500/821.8500	
		33-20-47	85-04-38	6	11.51	26.83					
46	HENRY CO (LIC)	33-25-27.4	84-10-16.7	13.75	21.16	40.7	3	8	613	866.1750/821.1750	
		33-32-47.4	84-14-01.7	6.44	11.99	27.52			627	866.3500/821.3500	
		33-24-13.4	84-04-13.7	14.64	22.34	42.92			664	866.8375/821.8375	
		33-23-12.4	84-16-50.7	19.35	27.8	51.93			729	867.7000/822.7000	
		33-36-24.3	84-13-20.7	8.87	15.58	32.13			768	868.2125/823.2125	
		33-30-25.4	84-08-32.7	13.66	21.04	40.45			821	868.8750/823.8750	
									826	868.9375/823.9375	
									830	868.9875/823.9875	
47	HOUSTON CO (POOL)	32-21-43	83-39-50	6	15.49	32.88	3	8	613	866.1750/821.1750	
		32-21-43	83-46-05	6	15.49	32.88			651	866.6750/821.6750	
		32-27-00	83-42-58	6	15.49	32.88			667	866.8750/821.8750	
		32-27-00	83-35-08	6	15.49	32.88			672	866.9375/821.9375	
		32-35-49	83-38-16	6	15.49	32.88			689	867.1750/822.1750	
									728	867.6875/822.6875	
									743	867.8750/822.8750	
48	JACKSON CO (POOL)	34-07-40	83-28-40	7	12.89	28.82	1	2	685	867.1250/822.1250	
		34-07-58	83-40-18	7	12.89	28.82			748	867.9375/822.9375	
		34-05-01	83-30-23	7	12.89	28.82					
		34-11-03	83-35-05	7	12.89	28.82					
49	JONES CO (POOL)	33-06-04	83-30-07	6	15.5	32.89	2	5	614	866.1875/821.1875	
		33-04-53	83-35-40	6	15.5	32.89			666	866.8625/821.8625	
		32-55-50	83-31-22	6	15.5	32.89			671	866.9250/821.9250	
		32-57-50	83-27-37	6	15.5	32.89			707	867.4000/822.4000	
		33-05-22	83-41-55	6	15.5	32.89			804	868.6625/823.6625	
		32-58-11	83-37-13	6	15.5	32.89					
50	LAURENS CO (POOL)	32-21-47	82-51-56	10	21.42	43	1	5	610	866.1375/821.1375	
		32-35-15	82-54-46	10	21.42	43			648	866.6375/821.6375	
		32-32-00	83-03-02	10	21.42	43			686	867.1375/822.1375	
		32-30-28	82-48-18	10	21.42	43			762	868.1375/823.1375	
		32-17-52	82-56-21	10	21.42	43			801	868.6250/823.6250	
51	LIBERTY CO (POOL)	31-50-04	81-34-05	6	15.5	32.89	2	5	612	866.1625/821.1625	
		31-39-51	81-12-04	6	15.5	32.89			614	866.1875/821.1875	
		31-43-15	81-19-45	6	15.5	32.89			632	866.4125/821.4125	
		31-44-57	81-26-50	6	15.5	32.89			671	866.9250/821.9250	
		31-53-08	81-29-13	6	15.5	32.89			827	868.9500/823.9500	
		32-00-18	81-42-21	6	15.5	32.89					
		31-53-29	81-39-32	6	15.5	32.89					
		31-45-59	81-21-57	6	15.5	32.89					
52	LOWNDES CO (POOL)	30-50-06.7	83-16-58.5	9.04	20.37	39.73	2	8	613	866.1750/821.1750	
		30-59-54.7	83-19-42.6	11.87	23.68	44.92			631	866.4000/821.4000	
		30-42-01.7	83-18-41.5	10	21.38	41.31			633	866.4250/821.4250	
		30-53-37.7	83-07-13.5	13.5	26.07	48.68			650	866.6625/821.6625	
									683	867.1000/822.1000	
									764	868.1625/823.1625	
									804	868.6625/823.6625	
53	MUSCOGEE CO (POOL)	32-28-46	84-49-46	5	13.66	29.76	1	4	723	867.6250/822.6250	
		32-31-51	84-45-37	5	13.66	29.76			780	868.3625/823.3625	
		32-31-25	84-51-52	5	13.66	29.76			800	868.6125/823.6125	
		32-27-26	84-55-00	5	13.66	29.76			821	868.8750/823.8750	
		32-33-10	84-58-49	5	13.66	29.76					

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	OF	TRANSMIT	CHAN	FREQUENCIES
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	ANTS	OF CHANS	NO.	(Base/Mobile)
54	NEWTON CO (POOL)	33-32-17	83-57-40	5	9.71	24.55	1	4	736	867.7875/822.7875
		33-27-21	83-51-40	5	9.71	24.55			752	867.9875/822.9875
		33-31-51	83-46-29	5	9.71	24.55			645	866.6250/821.6250
		33-34-41	83-46-29	5	9.71	24.55			756	868.1750/823.1750
		33-38-55	83-52-30	5	9.71	24.55				
		33-33-42	83-53-10	5	9.71	24.55				
55	RICHMOND CO (POOL)	33-26-48	82-01-57	6	15.49	32.88	2	15	609	866.1250/821.1250
		33-22-12	82-07-01	6	15.49	32.88			629	866.3750/821.3750
		33-18-52	81-56-52	6	15.49	32.88			647	866.6250/821.6250
		33-20-37	82-13-47	6	15.49	32.88			667	866.8750/821.8750
		33-18-52	82-03-38	6	15.49	32.88			684	867.1125/822.1125
									686	867.1375/822.1375
									705	867.3750/822.3750
									722	867.6125/822.6125
									724	867.6375/822.6375
									742	867.8625/822.8625
56	ROCKDALE CO (LIC)	33-41-58.4	84-02-28.7	10.83	18.83	36.74	2	5	638	866.4875/821.4875
		33-37-51.4	84-04-54.7	11	18.98	36.95			670	866.9125/821.9125
									725	867.6500/822.6500
									734	867.7625/822.7625
									797	868.5750/823.5750
57	SPALDING CO (A) (LIC)	33-14-12.4	84-17-25.7	5.38	10.5	25.53	1	1	802	868.6375/823.6375
58	SPALDING CO (B) (LIC)	33-13-49.4	84-17-36.7	9.12	16.02	32.76	1	5	617	866.2250/821.2250
									645	866.6000/821.6000
									691	867.2000/822.2000
									750	867.9625/822.9625
59	SPALDING CO (POOL)	33-16-32	84-18-08	6	11.51	26.83	1	3	683	867.1000/822.1000
		33-15-30	84-11-53	6	11.51	26.83			703	867.3500/822.3500
		33-14-19	84-24-15	6	11.51	26.83			798	868.5875/823.5875
60	SUMTER CO (POOL)	31-59-41	84-19-30	8	18.77	38.09	2	5	606	866.0875/821.0875
		31-59-41	84-02-33	8	18.77	38.09			626	866.3375/821.3375
		32-06-46	84-08-12	8	18.77	38.09			644	866.5875/821.5875
		32-01-27	84-11-58	8	18.77	38.09			664	866.8375/821.8375
		32-03-14	84-19-30	8	18.77	38.09			666	866.8625/821.8625
61	THOMAS CO (POOL)	30-58-34	84-01-39	8	18.77	38.09	2	5	609	866.1250/821.1250
		30-52-40	83-57-27	8	18.77	38.09			647	866.6250/821.6250
		30-45-54	83-57-39	8	18.77	38.09			666	866.8625/821.8625
		30-45-54	83-51-22	8	18.77	38.09			705	867.3750/822.3750
		30-56-13	83-51-22	8	18.77	38.09			723	867.6250/822.6250
62	TIFT CO (POOL)	31-25-24	83-33-31	7	17.17	35.51	1	5	632	866.4125/821.4125
		31-30-21	83-33-31	7	17.17	35.51			688	867.1625/822.1625
		31-27-10	83-27-52	7	17.17	35.51			708	867.4125/822.4125
									783	868.4000/823.4000
63	TROUP CO (POOL)	33-04-46	85-08-13	6	15.5	32.89	1	3	626	866.3375/821.3375
		33-08-00	84-57-15	6	15.5	32.89			702	867.3375/822.3375
		32-56-32	85-06-39	6	15.5	32.89			720	867.5875/822.5875
		33-01-50	84-57-15	6	15.5	32.89				
		32-56-59	84-57-15	6	15.5	32.89				
64	WALKER CO (POOL)	34-46-37	85-22-22	5.01	13.67	29.78	1	1	758	868.0875/823.0875
		34-39-33	85-07-34	5.01	13.67	29.78				
		34-50-17	85-21-19	5.01	13.67	29.78				
		34-44-24	85-14-21	5.01	13.67	29.78				
		34-47-47	85-16-48	5.01	13.67	29.78				
		34-39-16	85-26-21	5.01	13.67	29.78				
		34-55-08	85-19-56	5.01	13.67	29.78				
		34-39-16	85-21-39	5.01	13.67	29.78				
		34-39-16	85-15-24	5.01	13.67	29.78				

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SYSTEM	SITES	CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT			FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
65	WALTON CO (LIC)	33-50-48.4	83-41-57.6	13.68	21.3	41.12	1	4	650		866.6625/821.6625	
		33-42-43.4	83-41-53.6	14.87	22.61	43.75			667		866.8750/821.8750	
		33-49-20.4	83-49-20.6	15.91	23.95	45.1			727		867.6750/822.6750	
									800		868.6125/823.6125	
66	WARE CO (POOL)	30-51-21	82-27-31	6	15.49	32.88	1	5	707		867.4000/822.4000	
		30-39-07	82-19-51	6	15.49	32.88			725		867.6500/822.6500	
		30-39-07	82-16-43	6	15.49	32.88			745		867.9000/822.9000	
		30-43-32	82-15-09	6	15.49	32.88			803		868.6500/823.6500	
		30-43-32	82-21-25	6	15.49	32.88			823		868.9000/823.9000	
		31-13-09	82-25-24	6	15.49	32.88						
		31-05-47	82-17-33	6	15.49	32.88						
		31-04-19	82-30-40	6	15.49	32.88						
		31-10-21	82-34-29	6	15.49	32.88						
		31-20-31	82-28-32	6	15.49	32.88						
		31-08-44	82-20-42	6	15.49	32.88						
		31-05-38	82-23-09	6	15.49	32.88						
		31-02-50	82-13-44	6	15.49	32.88						
		30-58-25	82-27-31	6	15.49	32.88						
		31-14-28	82-36-57	6	15.49	32.88						
		31-23-36	82-32-57	6	15.49	32.88						
67	WHITFIELD CO (POOL)	34-49-07	84-56-47	6	15.5	32.89	4	7	690		867.1875/822.1875	
		34-46-37	85-03-03	6	15.5	32.89			725		867.6500/822.6500	
		34-54-59	84-55-13	6	15.5	32.89			727		867.6750/822.6750	
		34-41-46	84-58-21	6	15.5	32.89			742		867.8625/822.8625	
68	STATE OF GA SIM (LIC)						2	17	744		867.8875/822.8875	
									746		867.9125/822.9125	
									827		868.9500/823.9500	
		33-45-15.4	84-23-24.7	21.14	29.61	54.76			635		866.4500/821.4500	
		33-36-09.4	84-33-16.7	15.22	23.07	44.29			655		866.7250/821.7250	
		33-28-25.4	84-26-02.7	13.44	21.07	40.45			657		866.7500/821.7500	
		33-58-56.4	84-32-50.8	17.35	25.26	47.31			678		867.0375/822.0375	
		33-48-18.4	84-08-39.7	23.03	32.46	59.59			694		867.2375/822.2375	
									696		867.2625/822.2625	
									698		867.2875/822.2875	
									710		867.4375/822.4375	
									714		867.4875/822.4875	
									723		867.6250/822.6250	
									801		868.6250/823.6250	
									758		868.0875/823.0875	
									777		868.3250/823.3250	
69	STATE OF GA (Z-1) (LIC)	34-49-52.6	85-14-33.4	7.86	18.81	37.27	1	5	616		866.2125/821.2125	
									678		867.0375/822.0375	
									721		867.6000/822.6000	
									754		868.0375/823.0375	
70	STATE OF GA (Z-21) (LIC)	31-04-03.6	81-24-21.1	8.71	19.95	39.12	1	1	716		867.5375/822.5375	
71	STATE OF GA (Z-5a) (LIC)	33-45-28.4	84-23-39.7	10.18	17.44	34.63	1	6	606		866.0875/821.0875	
									626		866.3375/821.3375	
									644		866.5875/821.5875	
									682		867.0875/822.0875	
									751		867.9750/822.9750	
									825		868.9250/823.9250	
72	STATE OF GA (Z-5b) (LIC)	33-44-58.4	84-23-09.7	10	17.67	35.29	1	1	743		867.8750/822.8750	
73	STATE OF GA (Z-6) (LIC)	33-56-42.4	83-22-37.6	10.12	21.5	41.51	2	8	603		866.0500/821.0500	
									634		866.4375/821.4375	
									663		866.8250/821.8250	
									683		867.1000/822.1000	
									713		867.4750/822.4750	
									767		868.2000/823.2000	
									783		868.4000/823.4000	
									816		868.8125/823.8125	

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SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
74	STATE-101 (Appling)	31-48-17	82-25-29	11.99	24.47	45.67	1	5	609	866.1250/821.1250
									629	866.3750/821.3750
									647	866.6250/821.6250
									685	867.1250/822.1250
									799	868.6000/823.6000
75	STATE-102 (Atkinson)	31-18-27	82-54-41	10.02	22.01	42.07	1	5	608	866.1125/821.1125
									628	866.3625/821.3625
									646	866.6125/821.6125
									666	866.8625/821.8625
									760	868.1125/823.1125
76	STATE-103 (Bacon)	31-32-44	82-24-57	11.99	24.47	45.67	1	5	683	867.1000/822.1000
									703	867.3500/822.3500
									721	867.6000/822.6000
									741	867.8500/822.8500
									818	868.8375/823.8375
77	STATE-104 (Baker)	31-21-20	84-30-13	11.99	24.47	45.67	1	5	667	866.8750/821.8750
									685	867.1250/822.1250
									743	867.8750/822.8750
									800	868.6125/823.6125
									820	868.8625/823.8625
78	STATE-105 (Baldwin)	33-03-27	83-13-18	11	23.28	44.12	2	5	633	866.4250/821.4250
									742	867.8625/822.8625
									760	868.1125/823.1125
									763	868.1500/823.1500
									802	868.6375/823.6375
79	STATE-106 (Banks)	34-17-46	83-29-52	15	27.8	52.47	2	5	620	866.2625/821.2625
									711	867.4500/822.4500
									770	868.2375/823.2375
									772	868.2625/823.2625
									829	868.9750/823.9750
80	STATE-107 (Bartow)	34-11-49	84-46-18	9.99	17.32	34.78	2	4	664	866.8375/821.8375
									685	867.1250/822.1250
									705	867.3750/822.3750
									780	868.3625/823.3625
81	STATE-108 (Bartow)	34-12-58	85-00-21	10.02	17.69	35.32	2	3	609	866.1250/821.1250
									626	866.3375/821.3375
									628	866.3625/821.3625
82	STATE-109 (Berrien)	31-11-34	83-16-02	10.02	22.01	42.07	1	5	648	866.6375/821.6375
									685	867.1250/822.1250
									706	867.3875/822.3875
									744	867.8875/822.8875
									822	868.8875/823.8875
83	STATE-110 (Bibb)	32-50-16	83-44-13	11	23.27	44.08	1	5	616	866.2125/821.2125
									655	866.7250/821.7250
									675	866.9750/821.9750
									751	867.9750/822.9750
									808	868.7125/823.7125
84	STATE-111 (Bibb)	32-49-42	83-35-36	11	23.23	43.99	2	5	608	866.1125/821.1125
									646	866.6125/821.6125
									649	866.6500/821.6500
									669	866.9000/821.9000
									684	867.1125/822.1125
85	STATE-112 (Bibb)	32-43-32	83-42-42	11	23.23	43.99	2	5	653	866.7000/821.7000
									711	867.4500/822.4500
									749	867.9500/822.9500
									783	868.4000/823.4000
									787	868.4500/823.4500
86	STATE-113 (Bleckley)	32-28-11	83-15-17	8.98	21.28	40.27	2	5	629	866.3750/821.3750
									708	867.4125/822.4125
									724	867.6375/822.6375
									799	868.6000/823.6000
									820	868.8625/823.8625

SYSTEM		SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANT's	OF CHANs	CHAN NO.		(Base/Mobile)	
87	STATE-114 (Brooks)	30-51-50	83-41-35	10.02	22.01	42.07	1	5	611	866.1500/821.1500	668	866.8875/821.8875
									687	867.1500/822.1500	707	867.4000/822.4000
									725	867.6500/822.6500		
88	STATE-115 (Bryan)	32-08-48	81-37-05	11.95	24.66	45.62	2	5	683	867.1000/822.1000	709	867.4250/822.4250
									783	868.4000/823.4000	804	868.6625/823.6625
									823	868.9000/823.9000		
89	STATE-116 (Bryan)	31-53-02	81-12-12	11.99	24.47	45.67	1	5	608	866.1125/821.1125	628	866.3625/821.3625
									646	866.6125/821.6125	705	867.3750/822.3750
									723	867.6250/822.6250		
90	STATE-117 (Bulloch)	32-27-32	81-45-32	11.01	23.05	43.56	1	5	702	867.3375/822.3375	720	867.5875/822.5875
									740	867.8375/822.8375	758	868.0875/823.0875
									819	868.8500/823.8500		
91	STATE-118 (Burke)	33-04-27	81-59-41	10.02	22.01	42.07	2	5	671	866.9250/821.9250	709	867.4250/822.4250
									728	867.6875/822.6875	763	868.1500/823.1500
									765	868.1750/823.1750		
92	STATE-119 (Burke)	33-00-27	81-37-25	10.02	22.01	42.07	2	5	608	866.1125/821.1125	721	867.6000/822.6000
									741	867.8500/822.8500	759	868.1000/823.1000
									778	868.3375/823.3375		
93	STATE-120 (Butts)	33-13-20	84-04-00	10.99	18.37	35.74	2	5	651	866.6750/821.6750	687	867.1500/822.1500
									689	867.1750/822.1750	726	867.6625/822.6625
									824	868.9125/823.9125		
94	STATE-121 (Camden)	30-49-18	81-44-10	11	23.51	44.07	3	5	668	866.8875/821.8875	670	866.9125/821.9125
									683	867.1000/822.1000	687	867.1500/822.1500
									762	868.1375/823.1375		
95	STATE-122 (Candler)	32-24-30	82-03-45	11	23.18	43.86	2	5	669	866.9000/821.9000	706	867.3875/822.3875
									724	867.6375/822.6375	744	867.8875/822.8875
									760	868.1125/823.1125		
96	STATE-123 (Carroll)	33-34-33	85-02-50	10.02	17.69	35.32	1	5	667	866.8750/821.8750	685	867.1250/822.1250
									705	867.3750/822.3750	725	867.6500/822.6500
									802	868.6375/823.6375		
97	STATE-124 (Catoosa)	34-55-35	85-12-33	10.02	22.01	42.07	3	3	632	866.4125/821.4125	708	867.4125/822.4125
									784	868.4125/823.4125		
98	STATE-125 (Charlton)	30-49-45	82-21-49	11	22.5	43.27	1	5	606	866.0875/821.0875	626	866.3375/821.3375
									644	866.5875/821.5875	664	866.8375/821.8375
									682	867.0875/822.0875		
99	STATE-126 (Charlton)	30-59-17	82-01-31	11.02	23.25	44.02	1	5	611	866.1500/821.1500	631	866.4000/821.4000
									649	866.6500/821.6500	685	867.1250/822.1250
									782	868.3875/823.3875		

SYSTEM		SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
100	STATE-127 (Charlton)	30-31-10	82-05-29	11.02	23.25	44.02	1	5	702	867.3375/822.3375		
									720	867.5875/822.5875		
									740	867.8375/822.8375		
									758	868.0875/823.0875		
									818	868.8375/823.8375		
101	STATE-128 (Chatham)	32-01-38	80-58-44	11.99	24.47	45.67	1	5	606	866.0875/821.0875		
									626	866.3375/821.3375		
									644	866.5875/821.5875		
									664	866.8375/821.8375		
									682	867.0875/822.0875		
102	STATE-129 (Chatham)	31-50-41	81-08-34	11.99	24.47	45.67	1	5	703	867.3500/822.3500		
									721	867.6000/822.6000		
									741	867.8500/822.8500		
									778	868.3375/823.3375		
									818	868.8375/823.8375		
103	STATE-130 (Chatham)	32-08-12	81-16-00	11.99	24.47	45.67	2	5	707	867.4000/822.4000		
									725	867.6500/822.6500		
									743	867.8750/822.8750		
									780	868.3625/823.3625		
									821	868.8750/823.8750		
104	STATE-131 (Chattahoochee)	32-18-30	84-43-39	15	27.8	52.47	2	5	650	866.6625/821.6625		
									686	867.1375/822.1375		
									688	867.1625/822.1625		
									725	867.6500/822.6500		
									783	868.4000/823.4000		
105	STATE-132 (Chattooga)	34-30-10	85-20-00	10	21.36	41.92	1	3	668	866.8875/821.8875		
									762	868.1375/823.1375		
									802	868.6375/823.6375		
106	STATE-133 (Cherokee)	34-19-17	84-38-12	10	17.03	35.29	1	4	673	866.9500/821.9500		
									691	867.2000/822.2000		
									703	867.3500/822.3500		
									747	867.9250/822.9250		
107	STATE-134 (Cherokee)	34-13-58	84-30-00	10	17.15	34.82	1	3	643	866.5750/821.5750		
									754	868.0375/823.0375		
									795	868.5500/823.5500		
108	STATE-135 (Clay)	31-36-13	84-58-10	15	27.8	52.47	2	4	645	866.6000/821.6000		
									647	866.6250/821.6250		
									665	866.8500/821.8500		
									723	867.6250/822.6250		
109	STATE-136 (Clay)	31-44-06	85-04-45	15	27.46	52.76	1	4	649	866.6500/821.6500		
									669	866.9000/821.9000		
									687	867.1500/822.1500		
									761	868.1250/823.1250		
110	STATE-137 (Clinch)	30-56-15	82-40-30	10.02	22.01	42.07	2	5	669	866.9000/821.9000		
									781	868.3750/823.3750		
									783	868.4000/823.4000		
									819	868.8500/823.8500		
									821	868.8750/823.8750		
111	STATE-138 (Clinch)	30-41-09	82-33-09	10.02	22.01	42.07	1	5	684	867.1125/822.1125		
									704	867.3625/822.3625		
									722	867.6125/822.6125		
									779	868.3500/823.3500		
									799	868.6000/823.6000		
112	STATE-139 (Coffee)	31-32-44	82-53-30	9.98	21.87	41.73	2	5	649	866.6500/821.6500		
									668	866.8875/821.8875		
									779	868.3500/823.3500		
									782	868.3875/823.3875		
									820	868.8625/823.8625		

SYSTEM	SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT	FREQUENCIES		
#	NAME		LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
113	STATE-140	(Colquitt)	31-11-00	83-45-30	10.02	22.01	42.07	2	5	703	867.3500/822.3500
										721	867.6000/822.6000
										746	867.9125/822.9125
										759	868.1000/823.1000
										779	868.3500/823.3500
114	STATE-141	(Coweta)	33-23-28	84-49-38	9.99	21.73	41.33	3	4	643	866.5750/821.5750
										736	867.7875/822.7875
										752	867.9875/822.9875
										763	868.1500/823.1500
115	STATE-142	(Crawford)	32-47-25	84-03-21	11.02	23.25	44.02	2	5	628	866.3625/821.3625
										630	866.3875/821.3875
										704	867.3625/822.3625
										801	868.6250/823.6250
										822	868.8875/823.8875
116	STATE-143	(Crisp)	31-57-00	83-55-05	9.02	20.75	39.54	1	5	629	866.3750/821.3750
										684	867.1125/822.1125
										742	867.8625/822.8625
										780	868.3625/823.3625
										821	868.8750/823.8750
117	STATE-144	(Dade)	34-52-21	85-32-23	10.02	22.01	42.07	1	1	626	866.3375/821.3375
118	STATE-145	(Dawson)	34-27-25	84-10-45	10.02	17.69	35.32	2	5	722	867.6125/822.6125
										724	867.6375/822.6375
										744	867.8875/822.8875
										782	868.3875/823.3875
										820	868.8625/823.8625
119	STATE-146	(Decatur)	30-54-17	84-32-50	11.99	24.47	45.67	1	5	649	866.6500/821.6500
										669	866.9000/821.9000
										688	867.1625/822.1625
										782	868.3875/823.3875
										823	868.9000/823.9000
120	STATE-147	(Dodge)	32-13-13	83-04-14	9.01	20.9	39.92	1	5	666	866.8625/821.8625
										704	867.3625/822.3625
										722	867.6125/822.6125
										760	868.1125/823.1125
										780	868.3625/823.3625
121	STATE-148	(Dooly)	32-15-21	83-46-40	9.01	20.9	39.92	1	5	609	866.1250/821.1250
										703	867.3500/822.3500
										721	867.6000/822.6000
										759	868.1000/823.1000
										800	868.6125/823.6125
122	STATE-149	(Dougherty)	31-35-10	84-09-04	12	24.48	45.68	1	5	608	866.1125/821.1125
										646	866.6125/821.6125
										704	867.3625/822.3625
										722	867.6125/822.6125
										760	868.1125/823.1125
123	STATE-150	(Douglas)	33-44-03	84-47-51	10	17.22	34.33	2	4	617	866.2250/821.2250
										727	867.6750/822.6750
										732	867.7375/822.7375
										774	868.2875/823.2875
124	STATE-151	(Early)	31-20-02	84-50-26	12	24.1	45.37	1	5	631	866.4000/821.4000
										705	867.3750/822.3750
										725	867.6500/822.6500
										763	868.1500/823.1500
										802	868.6375/823.6375
125	STATE-152	(Echols)	30-40-36	83-02-00	10.02	22.01	42.07	2	5	629	866.3750/821.3750
										665	866.8500/821.8500
										667	866.8750/821.8750
										742	867.8625/822.8625
										761	868.1250/823.1250

SYSTEM	SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)	
126	STATE-153 (Effingham)	32-21-18	81-20-25	11.02	23.25	44.02	2	5	611	866.1500/821.1500	
									613	866.1750/821.1750	
									631	866.4000/821.4000	
									670	866.9125/821.9125	
									762	868.1375/823.1375	
127	STATE-154 (Elbert)	34-05-00	82-45-32	15	27.8	52.47	1	5	609	866.1250/821.1250	
									629	866.3750/821.3750	
									705	867.3750/822.3750	
									799	868.6000/823.6000	
									820	868.8625/823.8625	
128	STATE-155 (Elbert)	34-10-23	83-01-22	15	27.8	52.47	2	5	611	866.1500/821.1500	
									631	866.4000/821.4000	
									707	867.4000/822.4000	
									724	867.6375/822.6375	
									761	868.1250/823.1250	
129	STATE-156 (Emanuel)	32-34-51	82-18-30	11.99	24.47	45.67	2	5	632	866.4125/821.4125	
									708	867.4125/822.4125	
									747	867.9250/822.9250	
									764	868.1625/823.1625	
									805	868.6750/823.6750	
130	STATE-157 (Fannin)	34-51-30	84-19-44	10.02	22.01	42.07	1	3	628	866.3625/821.3625	
									780	868.3625/823.3625	
									802	868.6375/823.6375	
131	STATE-158 (Floyd)	34-19-11	85-10-35	10	21.37	41.61	3	4	722	867.6125/822.6125	
									724	867.6375/822.6375	
									726	867.6625/822.6625	
									743	867.8750/822.8750	
132	STATE-159 (Floyd)	34-34-55	85-06-27	10.02	22.01	42.07	1	4	646	866.6125/821.6125	
									666	866.8625/821.8625	
									684	867.1125/822.1125	
									760	868.1125/823.1125	
133	STATE-160 (Floyd)	34-16-12	85-24-45	10.02	22.01	42.07	1	5	607	866.1000/821.1000	
									702	867.3375/822.3375	
									741	867.8500/822.8500	
									779	868.3500/823.3500	
									799	868.6000/823.6000	
134	STATE-161 (Forsyth)	34-14-17	84-09-29	10.01	17.15	33.98	2	2	733	867.7500/822.7500	
									752	867.9875/822.9875	
135	STATE-162 (Franklin)	34-21-52	83-12-48	15	27.8	52.47	1	5	728	867.6875/822.6875	
									780	868.3625/823.3625	
									804	868.6625/823.6625	
									825	868.9250/823.9250	
136	STATE-163 (Gilmer)	34-39-50	84-30-04	10.02	22.01	42.07	2	3	665	866.8500/821.8500	
									759	868.1000/823.1000	
									800	868.6125/823.6125	
137	STATE-164 (Glascock)	33-14-08	82-37-10	11.99	24.47	45.67	1	5	682	867.0875/822.0875	
									720	867.5875/822.5875	
									740	867.8375/822.8375	
									758	868.0875/823.0875	
									778	868.3375/823.3375	
138	STATE-165 (Glynn)	31-19-15	81-35-09	11.02	23.25	44.02	1	5	682	867.0875/822.0875	
									702	867.3375/822.3375	
									720	867.5875/822.5875	
									740	867.8375/822.8375	
									758	868.0875/823.0875	

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	OF	TRANSMIT	FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
139	STATE-166 (Glynn)	31-08-54	81-36-48	10.99	23.26	44.08	1	5	704	867.3625/822.3625
									722	867.6125/822.6125
									742	867.8625/822.8625
									760	868.1125/823.1125
									780	868.3625/823.3625
140	STATE-167 (Gordon)	34-28-21	84-54-51	10	21.38	41.25	2	4	631	866.4000/821.4000
									648	866.6375/821.6375
									707	867.4000/822.4000
									783	868.4000/823.4000
141	STATE-168 (Gordon)	34-33-38	84-44-20	10.02	22.01	42.07	1	2	608	866.1125/821.1125
									785	868.4250/823.4250
142	STATE-169 (Grady)	30-51-11	84-12-51	11.99	24.47	45.67	1	5	702	867.3375/822.3375
									720	867.5875/822.5875
									740	867.8375/822.8375
									758	868.0875/823.0875
									778	868.3375/823.3375
143	STATE-170 (Greene)	33-38-04	83-15-18	14.99	27.9	51.3	1	5	636	866.4625/821.4625
									654	866.7125/821.7125
									691	867.2000/822.2000
									730	867.7125/822.7125
									827	868.9500/823.9500
144	STATE-171 (Gwinnett)	33-55-22	83-59-53	10	17.67	35.29	2	4	605	866.0750/821.0750
									683	867.1000/822.1000
									822	868.8875/823.8875
									824	868.9125/823.9125
145	STATE-172 (Habersham)	34-35-39	83-29-59	5.96	16.46	33.45	1	5	646	866.6125/821.6125
									684	867.1125/822.1125
									704	867.3625/822.3625
									742	867.8625/822.8625
									800	868.6125/823.6125
146	STATE-173 (Hall)	34-21-06	83-49-23	10	21.74	41.35	1	4	626	866.3375/821.3375
									664	866.8375/821.8375
									720	867.5875/822.5875
									740	867.8375/822.8375
147	STATE-174 (Hancock)	33-17-22	82-58-34	12	23.88	45.24	2	5	668	866.8875/821.8875
									670	866.9125/821.9125
									708	867.4125/822.4125
									725	867.6500/822.6500
									747	867.9250/822.9250
148	STATE-175 (Haralson)	33-48-06	85-13-45	10.02	17.69	35.32	1	3	606	866.0875/821.0875
									759	868.1000/823.1000
									818	868.8375/823.8375
149	STATE-176 (Harris)	32-43-24	85-04-18	11.99	24.47	45.67	1	4	606	866.0875/821.0875
									758	868.0875/823.0875
									778	868.3375/823.3375
									798	868.5875/823.5875
150	STATE-177 (Harris)	32-38-23	84-46-49	11.99	24.47	45.67	1	5	636	866.4625/821.4625
									654	866.7125/821.7125
									692	867.2125/822.2125
									730	867.7125/822.7125
									808	868.7125/823.7125
151	STATE-178 (Hart)	34-18-45	82-56-15	15	27.46	52.76	2	5	647	866.6250/821.6250
									649	866.6500/821.6500
									745	867.9000/822.9000
									763	868.1500/823.1500
									823	868.9000/823.9000

SYSTEM #	NAME	SITES	CONTOUR RADIUS (mi)		NO. PSAC	NO. OCIC	FCC CCIC	OF ANTs	TRANSMIT OF CHANs	CHAN NO.	FREQUENCIES (Base/Mobile)
			LATITUDE	LONGITUDE							
152	STATE-179 (Heard)	33-24-13	85-12-45	10.02	17.69	35.32	1	5	609	866.1250/821.1250	
									647	866.6250/821.6250	
									760	868.1125/823.1125	
									780	868.3625/823.3625	
									820	868.8625/823.8625	
153	STATE-180 (Henry)	33-24-00	84-08-15	10.02	17.69	35.32	2	5	607	866.1000/821.1000	
									742	867.8625/822.8625	
									764	868.1625/823.1625	
									766	868.1875/823.1875	
									786	868.4375/823.4375	
154	STATE-181 (Irwin)	31-36-26	83-11-24	9.01	20.9	39.92	1	5	606	866.0875/821.0875	
									626	866.3375/821.3375	
									644	866.5875/821.5875	
									664	866.8375/821.8375	
									682	867.0875/822.0875	
155	STATE-182 (Jackson)	34-06-22	83-34-44	15	22.82	43.88	2	5	606	866.0875/821.0875	
									764	868.1625/823.1625	
									786	868.4375/823.4375	
									798	868.5875/823.5875	
									802	868.6375/823.6375	
156	STATE-183 (Jasper)	33-19-32	83-44-23	11.02	23.25	44.02	3	5	632	866.4125/821.4125	
									685	867.1250/822.1250	
									744	867.8875/822.8875	
									746	867.9125/822.9125	
									748	867.9375/822.9375	
157	STATE-184 (Jeff Davis)	31-49-56	82-43-37	11.99	24.47	45.67	1	5	631	866.4000/821.4000	
									670	866.9125/821.9125	
									705	867.3750/822.3750	
									723	867.6250/822.6250	
									743	867.8750/822.8750	
158	STATE-185 (Jefferson)	32-56-13	82-24-22	10.02	22.01	42.07	1	5	685	867.1250/822.1250	
									723	867.6250/822.6250	
									743	867.8750/822.8750	
									761	868.1250/823.1250	
									799	868.6000/823.6000	
159	STATE-186 (Jefferson)	33-15-33	82-17-09	9.99	22.44	42.32	1	5	633	866.4250/821.4250	
									651	866.6750/821.6750	
									746	867.9125/822.9125	
									804	868.6625/823.6625	
									824	868.9125/823.9125	
160	STATE-187 (Jenkins)	32-48-25	81-56-20	10.02	22.01	42.07	1	5	610	866.1375/821.1375	
									630	866.3875/821.3875	
									781	868.3750/823.3750	
									801	868.6250/823.6250	
									821	868.8750/823.8750	
161	STATE-188 (Johnson)	32-42-07	82-43-06	11.99	24.47	45.67	2	5	667	866.8750/821.8750	
									683	867.1000/822.1000	
									721	867.6000/822.6000	
									741	867.8500/822.8500	
									759	868.1000/823.1000	
162	STATE-189 (Jones)	33-03-12	83-32-06	11.02	23.25	44.02	1	5	637	866.4750/821.4750	
									692	867.2125/822.2125	
									713	867.4750/822.4750	
									767	868.2000/823.2000	
									828	868.9625/823.9625	
163	STATE-190 (Lanier)	31-03-20	83-04-00	10.02	22.01	42.07	1	5	702	867.3375/822.3375	
									720	867.5875/822.5875	
									740	867.8375/822.8375	
									758	868.0875/823.0875	
									778	868.3375/823.3375	
164	STATE-191 (Laurens)	32-31-32	82-54-58	12	24.33	45.48	1	5	612	866.1625/821.1625	
									650	866.6625/821.6625	
									688	867.1625/822.1625	
									782	868.3875/823.3875	
									803	868.6500/823.6500	

SYSTEM		SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
165	STATE-192 (Lee)	31-50-37	84-09-49	15	27.8	52.47	1	5	615	866.2000/821.2000		
									710	867.4375/822.4375		
									748	867.9375/822.9375		
									782	868.3875/823.3875		
									826	868.9375/823.9375		
166	STATE-193 (Liberty)	31-50-32	81-35-41	12	23.95	45.28	2	5	610	866.1375/821.1375		
									630	866.3875/821.3875		
									759	868.1000/823.1000		
									761	868.1250/823.1250		
									800	868.6125/823.6125		
167	STATE-194 (Lincoln)	33-47-05	82-25-31	12	23.75	45.15	1	5	683	867.1000/822.1000		
									721	867.6000/822.6000		
									741	867.8500/822.8500		
									759	868.1000/823.1000		
									779	868.3500/823.3500		
168	STATE-195 (Lowndes)	30-48-28	83-20-01	10.01	21.64	41.17	1	5	607	866.1000/821.1000		
									627	866.3500/821.3500		
									645	866.6000/821.6000		
									798	868.5875/823.5875		
									818	868.8375/823.8375		
169	STATE-196 (Lumpkin)	34-39-26	84-06-12	10.02	22.01	42.07	2	4	634	866.4375/821.4375		
									689	867.1750/822.1750		
									708	867.4125/822.4125		
									765	868.1750/823.1750		
170	STATE-197 (Macon)	32-26-28	83-55-31	8.98	21.1	40.42	2	5	685	867.1250/822.1250		
									687	867.1500/822.1500		
									723	867.6250/822.6250		
									763	868.1500/823.1500		
									819	868.8500/823.8500		
171	STATE-198 (McDuffie)	33-29-51	82-30-21	12	24.33	45.48	2	5	672	866.9375/821.9375		
									690	867.1875/822.1875		
									744	867.8875/822.8875		
									762	868.1375/823.1375		
									764	868.1625/823.1625		
172	STATE-199 (McIntosh)	31-24-10	81-16-58	11.99	24.47	45.67	2	5	650	866.6625/821.6625		
									708	867.4125/822.4125		
									726	867.6625/822.6625		
									745	867.9000/822.9000		
									803	868.6500/823.6500		
173	STATE-200 (McIntosh)	31-36-45	81-21-37	11.99	24.56	45.84	3	5	648	866.6375/821.6375		
									667	866.8750/821.8750		
									669	866.9000/821.9000		
									684	867.1125/822.1125		
									686	867.1375/822.1375		
174	STATE-201 (Meriwether)	32-51-08	84-42-04	12	24.51	45.75	1	5	632	866.4125/821.4125		
									709	867.4250/822.4250		
									727	867.6750/822.6750		
									804	868.6625/823.6625		
									825	868.9250/823.9250		
175	STATE-202 (Meriwether)	33-11-19	84-39-11	11.99	24.47	45.67	2	5	641	866.5500/821.5500		
									649	866.6500/821.6500		
									707	867.4000/822.4000		
									782	868.3875/823.3875		
									784	868.4125/823.4125		
176	STATE-203 (Mitchell)	31-08-05	84-06-16	11.95	24.66	45.62	1	5	606	866.0875/821.0875		
									626	866.3375/821.3375		
									644	866.5875/821.5875		
									664	866.8375/821.8375		
									682	867.0875/822.0875		
177	STATE-204 (Monroe)	33-03-38	83-57-48	11	22.5	43.25	2	5	722	867.6125/822.6125		
									724	867.6375/822.6375		
									761	868.1250/823.1250		
									780	868.3625/823.3625		
									818	868.8375/823.8375		

SYSTEM		SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
178	STATE-205 (Montgomery)	32-11-42	82-31-04	11.99	24.47	45.67	1	5	606	866.0875/821.0875		
									626	866.3375/821.3375		
									644	866.5875/821.5875		
									664	866.8375/821.8375		
									682	867.0875/822.0875		
179	STATE-206 (Morgan)	33-34-46	83-29-24	15	27.45	52.04	2	5	659	866.7750/821.7750		
									717	867.5500/822.5500		
									719	867.5750/822.5750		
									795	868.5500/823.5500		
									813	868.7750/823.7750		
180	STATE-207 (Murray)	34-45-06	84-42-54	10.01	21.85	41.61	1	4				
									740	867.8375/822.8375		
									778	868.3375/823.3375		
									798	868.5875/823.5875		
									818	868.8375/823.8375		
181	STATE-208 (Murray)	34-56-13	84-37-28	10.02	22.01	42.07	2	2	626	866.3375/821.3375		
									704	867.3625/822.3625		
182	STATE-209 (Muscowee)	32-28-05	84-57-52	12	23.81	45.2	1	5	610	866.1375/821.1375		
									652	866.6875/821.6875		
									690	867.1875/822.1875		
									802	868.6375/823.6375		
									823	868.9000/823.9000		
183	STATE-210 (Muscowee)	32-35-12	85-01-12	12	24.48	45.68	2	4	608	866.1125/821.1125		
									664	866.8375/821.8375		
									666	866.8625/821.8625		
									742	867.8625/822.8625		
184	STATE-211 (Muscowee)	32-28-44	84-49-51	12	24.48	45.68	2	5	627	866.3500/821.3500		
									629	866.3750/821.3750		
									703	867.3500/822.3500		
									721	867.6000/822.6000		
									760	868.1125/823.1125		
185	STATE-212 (Muscowee)	32-33-09	84-47-10	12	24.48	45.68	2	5	616	866.2125/821.2125		
									711	867.4500/822.4500		
									749	867.9500/822.9500		
									766	868.1875/823.1875		
									827	868.9500/823.9500		
186	STATE-213 (Oglethorpe)	33-53-48	83-06-28	15	27.8	52.47	1	5	644	866.5875/821.5875		
									675	866.9750/821.9750		
									722	867.6125/822.6125		
									788	868.4625/823.4625		
									808	868.7125/823.7125		
187	STATE-214 (Paulding)	33-55-00	84-55-03	10.02	17.69	35.32	1	5	649	866.6500/821.6500		
									669	866.9000/821.9000		
									720	867.5875/822.5875		
									744	867.8875/822.8875		
									782	868.3875/823.3875		
188	STATE-215 (Pickens)	34-23-18	84-24-30	10.02	22.01	42.07	2	5	627	866.3500/821.3500		
									637	866.4750/821.4750		
									731	867.7250/822.7250		
									823	868.9000/823.9000		
									826	868.9375/823.9375		
189	STATE-216 (Pike)	32-59-42	84-19-57	11.99	19.74	38.39	1	5	609	866.1250/821.1250		
									647	866.6250/821.6250		
									667	866.8750/821.8750		
									743	867.8750/822.8750		
									759	868.1000/823.1000		
190	STATE-217 (Polk)	34-00-38	85-13-10	10.01	17.23	34.34	2	3	630	866.3875/821.3875		
									706	867.3875/822.3875		
									823	868.9000/823.9000		

SYSTEM		SITES	CONTOUR RADIUS		(mi)	NO.	NO.	FCC	OF	TRANSMIT	CHAN	FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF	OF	OF	CHANS	NO.	(Base/Mobile)	
191	STATE-218 (Pulaski)	32-15-20	83-31-15	9.01	20.9	39.92	2	5	631	866.4000/821.4000	647	866.6250/821.6250	
									683	867.1000/822.1000	741	867.8500/822.8500	
									802	868.6375/823.6375			
192	STATE-219 (Putnam)	33-16-15	83-21-57	11.02	23.25	44.02	1	5	604	866.0625/821.0625	629	866.3750/821.3750	
									705	867.3750/822.3750	782	868.3875/823.3875	
									820	868.8625/823.8625			
193	STATE-220 (Rabun)	34-50-25	83-37-59	5.96	16.46	33.45	1	2	778	868.3375/823.3375	798	868.5875/823.5875	
194	STATE-221 (Rabun)	34-49-46	83-20-26	5.96	16.46	33.45	1	3	702	867.3375/822.3375	760	868.1125/823.1125	
									820	868.8625/823.8625			
195	STATE-222 (Randolph)	31-46-28	84-47-35	15	27.8	52.47	1	5	609	866.1250/821.1250	702	867.3375/822.3375	
									720	867.5875/822.5875	758	868.0875/823.0875	
									778	868.3375/823.3375			
196	STATE-223 (Richmond)	33-28-29	82-01-26	10	22.07	42.29	1	5	611	866.1500/821.1500	631	866.4000/821.4000	
									782	868.3875/823.3875	802	868.6375/823.6375	
									822	868.8875/823.8875			
197	STATE-224 (Richmond)	33-19-00	82-15-11	10	21.98	42.03	2	5	649	866.6500/821.6500	669	866.9000/821.9000	
									688	867.1625/822.1625	707	867.4000/822.4000	
									726	867.6625/822.6625			
198	STATE-225 (Richmond)	33-18-30	81-58-51	10	21.98	42.03	1	5	615	866.2000/821.2000	635	866.4500/821.4500	
									748	867.9375/822.9375	806	868.6875/823.6875	
									826	868.9375/823.9375			
199	STATE-226 (Schley)	32-15-08	84-21-00	15	27.8	52.47	1	5	634	866.4375/821.4375	671	866.9250/821.9250	
									708	867.4125/822.4125	785	868.4250/823.4250	
									805	868.6750/823.6750			
200	STATE-227 (Screven)	32-44-45	81-39-55	11.02	23.25	44.02	1	5	606	866.0875/821.0875	626	866.3375/821.3375	
									644	866.5875/821.5875	664	866.8375/821.8375	
									682	867.0875/822.0875			
201	STATE-228 (Seminole)	31-02-26	84-53-48	11.99	24.47	45.67	1	5	627	866.3500/821.3500	703	867.3500/822.3500	
									721	867.6000/822.6000	759	868.1000/823.1000	
									779	868.3500/823.3500			
202	STATE-229 (Spalding)	33-20-43	84-18-00	9.98	17.98	35.72	2	4	619	866.2500/821.2500	625	866.3250/821.3250	
									731	867.7250/822.7250	738	867.8125/822.8125	
203	STATE-230 (Stephens)	34-31-46	83-22-30	6	15.84	32.33	1	4	607	866.1000/821.1000	665	866.8500/821.8500	
									721	867.6000/822.6000	818	868.8375/823.8375	

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT	FREQUENCIES		
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
204	STATE-231 (Stewart)	32-04-49	84-54-49	15	27.8	52.47	2	5	613	866.1750/821.1750
									673	866.9500/821.9500
									728	867.6875/822.6875
									746	867.9125/822.9125
									787	868.4500/823.4500
205	STATE-232 (Sumter)	32-04-12	84-14-06	15	27.32	52.09	1	5	611	866.1500/821.1500
									648	866.6375/821.6375
									668	866.8875/821.8875
									706	867.3875/822.3875
									744	867.8875/822.8875
206	STATE-233 (Talbot)	32-36-00	84-33-03	11.99	24.47	45.67	2	5	612	866.1625/821.1625
									614	866.1875/821.1875
									669	866.9000/821.9000
									745	867.9000/822.9000
									747	867.9250/822.9250
207	STATE-234 (Tatttnall)	32-04-50	82-05-44	12.01	24.56	45.84	1	5	666	866.8625/821.8625
									704	867.3625/822.3625
									722	867.6125/822.6125
									742	867.8625/822.8625
									779	868.3500/823.3500
208	STATE-235 (Tatttnall)	31-49-17	81-58-37	11.99	24.47	45.67	2	5	649	866.6500/821.6500
									668	866.8875/821.8875
									687	867.1500/822.1500
									763	868.1500/823.1500
									781	868.3750/823.3750
209	STATE-236 (Taylor)	32-34-35	84-15-06	11.99	24.47	45.67	2	5	607	866.1000/821.1000
									665	866.8500/821.8500
									779	868.3500/823.3500
									781	868.3750/823.3750
									799	868.6000/823.6000
210	STATE-237 (Telfair)	31-51-19	83-03-41	12.01	24.51	45.75	1	5	726	867.6625/822.6625
									764	868.1625/823.1625
									784	868.4125/823.4125
									804	868.6625/823.6625
									824	868.9125/823.9125
211	STATE-238 (Terrell)	31-39-00	84-28-07	15	27.8	52.47	1	5	628	866.3625/821.3625
									683	867.1000/822.1000
									741	867.8500/822.8500
									798	868.5875/823.5875
									818	868.8375/823.8375
212	STATE-239 (Thomas)	30-49-30	83-59-55	10	21.4	40.91	2	5	628	866.3625/821.3625
									630	866.3875/821.3875
									684	867.1125/822.1125
									761	868.1250/823.1250
									821	868.8750/823.8750
213	STATE-240 (Tift)	31-26-50	83-31-02	9.01	20.97	40.08	2	5	630	866.3875/821.3875
									667	866.8750/821.8750
									669	866.9000/821.9000
									761	868.1250/823.1250
									763	868.1500/823.1500
214	STATE-241 (Treutlen)	32-24-36	82-34-54	11.99	24.47	45.67	1	5	608	866.1125/821.1125
									628	866.3625/821.3625
									646	866.6125/821.6125
									798	868.5875/823.5875
									818	868.8375/823.8375
215	STATE-242 (Troup)	33-11-31	85-01-30	11.99	24.47	45.67	2	5	618	866.2375/821.2375
									637	866.4750/821.4750
									675	866.9750/821.9750
									767	868.2000/823.2000
									809	868.7250/823.7250
216	STATE-243 (Troup)	32-59-19	85-00-04	12	24.18	45.41	2	4	630	866.3875/821.3875
									668	866.8875/821.8875
									722	867.6125/822.6125
									724	867.6375/822.6375

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
217	STATE-244 (Turner)	31-43-56	83-36-37	9.01	20.9	39.92	1	5	702	867.3375/822.3375
									720	867.5875/822.5875
									740	867.8375/822.8375
									758	868.0875/823.0875
									778	868.3375/823.3375
218	STATE-245 (Twiggs)	32-38-19	83-23-20	11	23.27	44.1	2	5	664	866.8375/821.8375
									726	867.6625/822.6625
									765	868.1750/823.1750
									823	868.9000/823.9000
									825	868.9250/823.9250
219	STATE-246 (Union)	34-52-20	83-56-18	10.02	22.01	42.07	2	3	666	866.8625/821.8625
									703	867.3500/822.3500
									741	867.8500/822.8500
220	STATE-247 (Walker)	34-36-51	85-24-00	10.02	22.01	42.07	1	4	613	866.1750/821.1750
									652	866.6875/821.6875
									688	867.1625/822.1625
									764	868.1625/823.1625
221	STATE-248 (Walton)	33-49-22	83-37-47	10	17.49	35.05	2	5	608	866.1125/821.1125
									628	866.3625/821.3625
									741	867.8500/822.8500
									743	867.8750/822.8750
222	STATE-249 (Walton)	33-37-25	83-40-58	10.01	17.18	34.11	2	1		
									784	868.4125/823.4125
223	STATE-250 (Ware)	31-07-10	82-15-30	10	21.71	41.28	2	5	667	866.8750/821.8750
									705	867.3750/822.3750
									723	867.6250/822.6250
									743	867.8750/822.8750
									759	868.1000/823.1000
224	STATE-251 (Ware)	31-13-17	82-34-24	10	22.61	42.38	1	5	610	866.1375/821.1375
									630	866.3875/821.3875
									686	867.1375/822.1375
									762	868.1375/823.1375
									801	868.6250/823.6250
225	STATE-252 (Warren)	33-29-06	82-45-45	11.99	24.47	45.67	1	5	610	866.1375/821.1375
									630	866.3875/821.3875
									781	868.3750/823.3750
									801	868.6250/823.6250
									821	868.8750/823.8750
226	STATE-253 (Wayne)	31-24-35	82-00-34	11.99	24.56	45.84	1	5	613	866.1750/821.1750
									633	866.4250/821.4250
									651	866.6750/821.6750
									689	867.1750/822.1750
									784	868.4125/823.4125
227	STATE-254 (Wayne)	31-35-55	81-52-32	11.99	24.47	45.67	1	5	706	867.3875/822.3875
									724	867.6375/822.6375
									744	867.8875/822.8875
									802	868.6375/823.6375
									822	868.8875/823.8875
228	STATE-255 (Washington)	32-55-35	82-49-25	12	24.18	45.41	2	5	631	866.4000/821.4000
									706	867.3875/822.3875
									745	867.9000/822.9000
									819	868.8500/823.8500
									822	868.8875/823.8875
229	STATE-256 (Webster)	31-56-15	84-33-15	15.02	28.12	51.6	2	5	630	866.3875/821.3875
									632	866.4125/821.4125
									801	868.6250/823.6250
									803	868.6500/823.6500
									822	868.8875/823.8875

Deleted: 665
866.8500/821.8500

SYSTEM		SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
230	STATE-257 (Wheeler)	32-09-25	82-45-20	11.99	24.47	45.67	1	5	702	867.3375/822.3375		
									720	867.5875/822.5875		
									740	867.8375/822.8375		
									758	868.0875/823.0875		
									778	868.3375/823.3375		
231	STATE-258 (Wilcox)	32-00-14	83-28-54	9.01	20.9	39.92	1	5	607	866.1000/821.1000		
									627	866.3500/821.3500		
									645	866.6000/821.6000		
									798	868.5875/823.5875		
									818	868.8375/823.8375		
232	STATE-259 (Wilkes)	33-45-44	82-44-24	12	24.33	45.48	2	5	648	866.6375/821.6375		
									710	867.4375/822.4375		
									766	868.1875/823.1875		
									803	868.6500/823.6500		
									805	868.6750/823.6750		
233	STATE-260 (Wilkinson)	32-47-26	83-05-00	11.02	23.25	44.02	2	5	652	866.6875/821.6875		
									690	867.1875/822.1875		
									710	867.4375/822.4375		
									779	868.3500/823.3500		
									784	868.4125/823.4125		
234	STATE-261 (White)	34-33-57	83-46-41	5.96	16.46	33.45	2	4	608	866.1125/821.1125		
									648	866.6375/821.6375		
									686	867.1375/822.1375		
									822	868.8875/823.8875		
235	STATE-262 (Whitfield)	34-49-25	84-56-44	10.02	22.01	42.07	1	3	654	866.7125/821.7125		
									674	866.9625/821.9625		
									692	867.2125/822.2125		
236	STATE-263 (Worth)	31-35-30	83-49-52	9.01	20.9	39.92	2	5	610	866.1375/821.1375		
									649	866.6500/821.6500		
									665	866.8500/821.8500		
									686	867.1375/822.1375		
									724	867.6375/822.6375		

SYSTEM	SITES	CONTOUR RADIUS (mi)	NO.	NO.	FCC	TRANSMIT				
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTS	OF CHANs	CHAN NO.	FREQUENCIES (Base/Mobile)
REGION-10 TABLE OF CHANNEL ALLOTMENTS BY CHANNEL						RUN #55000, 07-19-2003 17:58:29				
FCC CHAN. NO.	BASE / MOBILE TRANSMIT FREQUENCY	SYS #	SYSTEM NAME							
602	866.0375 / 821.0375	9	MARTA SIM-1 (APP)							
		38	GLYNN CO (APP)							
603	866.0500 / 821.0500	73	STATE OF GA (Z-6) (LIC)							
604	866.0625 / 821.0625	2	ATLANTA PD SIM (LIC)							
		192	STATE-219 (Putnam)							
605	866.0750 / 821.0750	144	STATE-171 (Gwinnett)							
606	866.0875 / 821.0875	71	STATE OF GA (Z-5a) (LIC)							
		155	STATE-182 (Jackson)							
		101	STATE-128 (Chatham)							
		19	BIBB CO (POOL)							
		60	SUMTER CO (POOL)							
		117	STATE-144 (Dade)							
		136	STATE-163 (Gilmer)							
		200	STATE-227 (Screven)							
		149	STATE-176 (Harris)							
		98	STATE-125 (Charlton)							
		154	STATE-181 (Irwin)							
		176	STATE-203 (Mitchell)							
		148	STATE-175 (Haralson)							
		193	STATE-220 (Rabun)							
		178	STATE-205 (Montgomery)							
607	866.1000 / 821.1000	36	FORSYTH CO (APP)							
		30	COLUMBIA CO (APP)							
		38	GLYNN CO (APP)							
		45	HEARD CO (POOL)							
		153	STATE-180 (Henry)							
		203	STATE-230 (Stephens)							
		209	STATE-236 (Taylor)							
		168	STATE-195 (Lowndes)							
		133	STATE-160 (Floyd)							
		231	STATE-258 (Wilcox)							
608	866.1125 / 821.1125	14	MARTA DATA-4							
		221	STATE-248 (Walton)							
		89	STATE-116 (Bryan)							
		214	STATE-241 (Treutlen)							
		234	STATE-261 (White)							
		84	STATE-111 (Bibb)							
		75	STATE-102 (Atkinson)							
		122	STATE-149 (Dougherty)							
		141	STATE-168 (Gordon)							
		92	STATE-119 (Burke)							
		183	STATE-210 (Muscogee)							
609	866.1250 / 821.1250	21	CAMDEN CO (POOL)							
		23	CATOOSA CO (POOL)							
		55	RICHMOND CO (POOL)							
		61	THOMAS CO (POOL)							
		127	STATE-154 (Elbert)							
		189	STATE-216 (Pike)							
		121	STATE-148 (Dooly)							
		195	STATE-222 (Randolph)							
		81	STATE-108 (Bartow)							
		152	STATE-179 (Heard)							
		74	STATE-101 (Appling)							
610	866.1375 / 821.1375	40	GWINNETT CO (LIC)							
		50	LAURENS CO (POOL)							
		166	STATE-193 (Liberty)							
		182	STATE-209 (Muscogee)							
		160	STATE-187 (Jenkins)							
		225	STATE-252 (Warren)							
		224	STATE-251 (Ware)							
		236	STATE-263 (Worth)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
611	866.1500 / 821.1500	126	STATE-153 (Effingham)							
		196	STATE-223 (Richmond)							
		99	STATE-126 (Charlton)							
		205	STATE-232 (Sumter)							
		128	STATE-155 (Elbert)							
		87	STATE-114 (Brooks)							
612	866.1625 / 821.1625	28	COBB CO (LIC)							
		31	DOUGHERTY CO (POOL)							
		51	LIBERTY CO (POOL)							
		164	STATE-191 (Laurens)							
		206	STATE-233 (Talbot)							
613	866.1750 / 821.1750	41	HALL CO (LIC)							
		46	HENRY CO (LIC)							
		30	COLUMBIA CO (APP)							
		52	LOWNDES CO (POOL)							
		47	HOUSTON CO (POOL)							
		126	STATE-153 (Effingham)							
		204	STATE-231 (Stewart)							
		226	STATE-253 (Wayne)							
		220	STATE-247 (Walker)							
614	866.1875 / 821.1875	9	MARTA SIM-1 (APP)							
		49	JONES CO (POOL)							
		51	LIBERTY CO (POOL)							
		206	STATE-233 (Talbot)							
615	866.2000 / 821.2000	198	STATE-225 (Richmond)							
		165	STATE-192 (Lee)							
616	866.2125 / 821.2125	69	STATE OF GA (Z-1) (LIC)							
		40	GWINNETT CO (LIC)							
		83	STATE-110 (Bibb)							
		185	STATE-212 (Muscogee)							
617	866.2250 / 821.2250	58	SPALDING CO (B) (LIC)							
		106	STATE-133 (Cherokee)							
		123	STATE-150 (Douglas)							
618	866.2375 / 821.2375	24	CHATHAM CO (LIC)							
		40	GWINNETT CO (LIC)							
		215	STATE-242 (Troup)							
619	866.2500 / 821.2500	202	STATE-229 (Spalding)							
		25A	Cherokee CO (LIC)							
620	866.2625 / 821.2625	1	ATLANTA PD (LIC)							
		79	STATE-106 (Banks)							
621	866.2750 / 821.2750		(NONE)							
622	866.2875 / 821.2875	10	MARTA SIM-2 (APP)							
623	866.3000 / 821.3000		(NONE)							
624	866.3125 / 821.3125	2	ATLANTA PD SIM (LIC)							
625	866.3250 / 821.3250	202	STATE-229 (Spalding)							
626	866.3375 / 821.3375	71	STATE OF GA (Z-5a) (LIC)							
		101	STATE-128 (Chatham)							
		19	BIBB CO (POOL)							
		60	SUMTER CO (POOL)							
		63	TROUP CO (POOL)							
		117	STATE-144 (Dade)							
		146	STATE-173 (Hall)							
		200	STATE-227 (Screven)							
		98	STATE-125 (Charlton)							
		154	STATE-181 (Irwin)							
		176	STATE-203 (Mitchell)							
		81	STATE-108 (Bartow)							
		181	STATE-208 (Murray)							
		178	STATE-205 (Montgomery)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
627	866.3500 / 821.3500	46	HENRY CO (LIC)							
		30	COLUMBIA CO (APP)							
		38	GLYNN CO (APP)							
		43	HARALSON CO (POOL)							
		203	STATE-230 (Stephens)							
		168	STATE-195 (Lowndes)							
		201	STATE-228 (Seminole)							
		188	STATE-215 (Pickens)							
		184	STATE-211 (Muscogee)							
		231	STATE-258 (Wilcox)							
628	866.3625 / 821.3625	221	STATE-248 (Walton)							
		89	STATE-116 (Bryan)							
		214	STATE-241 (Treutlen)							
		130	STATE-157 (Fannin)							
		75	STATE-102 (Atkinson)							
		212	STATE-239 (Thomas)							
		81	STATE-108 (Bartow)							
		115	STATE-142 (Crawford)							
		211	STATE-238 (Terrell)							
629	866.3750 / 821.3750	34	FAYETTE CO (LIC)							
		21	CAMDEN CO (POOL)							
		55	RICHMOND CO (POOL)							
		86	STATE-113 (Bleckley)							
		127	STATE-154 (Elbert)							
		192	STATE-219 (Putnam)							
		116	STATE-143 (Crisp)							
		125	STATE-152 (Echols)							
		184	STATE-211 (Muscogee)							
		74	STATE-101 (Appling)							
630	866.3875 / 821.3875	40	WINNETT CO (LIC)							
		166	STATE-193 (Liberty)							
		190	STATE-217 (Polk)							
		160	STATE-187 (Jenkins)							
		225	STATE-252 (Warren)							
		216	STATE-243 (Troup)							
		212	STATE-239 (Thomas)							
		213	STATE-240 (Tift)							
		224	STATE-251 (Ware)							
		229	STATE-256 (Webster)							
		115	STATE-142 (Crawford)							
631	866.4000 / 821.4000	32	DOUGLAS CO (POOL)							
		52	LOWNDES CO (POOL)							
		126	STATE-153 (Effingham)							
		140	STATE-167 (Gordon)							
		196	STATE-223 (Richmond)							
		228	STATE-255 (Washington)							
		99	STATE-126 (Charlton)							
		124	STATE-151 (Early)							
		191	STATE-218 (Pulaski)							
		128	STATE-155 (Elbert)							
		157	STATE-184 (Jeff Davis)							
632	866.4125 / 821.4125	42	HALL CO (POOL)							
		51	LIBERTY CO (POOL)							
		62	TIFT CO (POOL)							
		129	STATE-156 (Emanuel)							
		156	STATE-183 (Jasper)							
		174	STATE-201 (Meriwether)							
		229	STATE-256 (Webster)							
		97	STATE-124 (Catoosa)							
633	866.4250 / 821.4250	9	MARTA SIM-1 (APP)							
		52	LOWNDES CO (POOL)							
		78	STATE-105 (Baldwin)							
		159	STATE-186 (Jefferson)							
		226	STATE-253 (Wayne)							

SYSTEM	SITES	CONTOUR	RADIUS (mi)	NO.	NO.	FCC	TRANSMIT	FREQUENCIES		
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
634	866.4375 / 821.4375	73	STATE OF GA (Z-6) (LIC)							
		25	CHATHAM CO (POOL)							
		35	FLOYD CO (POOL)							
		199	STATE-226 (Schley)							
		169	STATE-196 (Lumpkin)							
635	866.4500 / 821.4500	68	STATE OF GA SIM (LIC)							
		18	BALDWIN CO (POOL)							
		198	STATE-225 (Richmond)							
636	866.4625 / 821.4625	143	STATE-170 (Greene)							
		150	STATE-177 (Harris)							
637	866.4750 / 821.4750	162	STATE-189 (Jones)							
		215	STATE-242 (Troup)							
		188	STATE-215 (Pickens)							
638	866.4875 / 821.4875	56	ROCKDALE CO (LIC)							
640	866.5375 / 821.5375	2	ATALNTA (LIC)							
641	866.5500 / 821.5500	175	STATE-202 (Meriwether)							
642	866.5625 / 821.5625	7	EMORY UNIVERSITY-A (LIC)							
643	866.5750 / 821.5750	107	STATE-134 (Cherokee)							
		114	STATE-141 (Coweta)							
644	866.5875 / 821.5875	71	STATE OF GA (Z-5a) (LIC)							
		101	STATE-128 (Chatham)							
		19	BIBB CO (POOL)							
		60	SUMTER CO (POOL)							
		186	STATE-213 (Oglethorpe)							
		200	STATE-227 (Screven)							
		98	STATE-125 (Charlton)							
		154	STATE-181 (Irwin)							
		176	STATE-203 (Mitchell)							
		178	STATE-205 (Montgomery)							
645	866.6000 / 821.6000	6	DALLAS (LIC)							
		41	HALL CO (LIC)							
		58	SPALDING CO (B) (LIC)							
		30	COLUMBIA CO (APP)							
		38	GLYNN CO (APP)							
		45	HEARD CO (POOL)							
		108	STATE-135 (Clay)							
		168	STATE-195 (Lowndes)							
		231	STATE-258 (Wilcox)							
646	866.6125 / 821.6125	3	COLUMBUS CON-GOV (A) (LI							
		2	ATLANTA PD SIM (LIC)							
		89	STATE-116 (Bryan)							
		214	STATE-241 (Treutlen)							
		145	STATE-172 (Habersham)							
		84	STATE-111 (Bibb)							
		75	STATE-102 (Atkinson)							
		122	STATE-149 (Dougherty)							
		132	STATE-159 (Floyd)							
647	866.6250 / 821.6250	54	City of Covington (LIC)							
		21	CAMDEN CO (POOL)							
		55	RICHMOND CO (POOL)							
		61	THOMAS CO (POOL)							
		151	STATE-178 (Hart)							
		189	STATE-216 (Pike)							
		108	STATE-135 (Clay)							
		191	STATE-218 (Pulaski)							
		152	STATE-179 (Heard)							
		74	STATE-101 (Appling)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT	FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTS	OF CHANs	CHAN NO.
648	866.6375 / 821.6375	11	MARTA DATA-1						
		50	LAURENS CO (POOL)						
		140	STATE-167 (Gordon)						
		234	STATE-261 (White)						
		232	STATE-259 (Wilkes)						
		82	STATE-109 (Berrien)						
		173	STATE-200 (McIntosh)						
		205	STATE-232 (Sumter)						
649	866.6500 / 821.6500	36	FORSYTH CO (APP)						
		151	STATE-178 (Hart)						
		187	STATE-214 (Paulding)						
		84	STATE-111 (Bibb)						
		99	STATE-126 (Charlton)						
		109	STATE-136 (Clay)						
		112	STATE-139 (Coffee)						
		119	STATE-146 (Decatur)						
		236	STATE-263 (Worth)						
		197	STATE-224 (Richmond)						
		175	STATE-202 (Meriwether)						
		208	STATE-235 (Tattnall)						
650	866.6625 / 821.6625	65	WALTON CO (LIC)						
		52	LOWNDES CO (POOL)						
		33	EFFINGHAM CO (POOL)						
		39	GORDON CO (POOL)						
		164	STATE-191 (Laurens)						
		104	STATE-131 (Chattahoochee)						
		172	STATE-199 (McIntosh)						
651	866.6750 / 821.6750	12	MARTA DATA-2						
		31	DOUGHERTY CO (POOL)						
		47	HOUSTON CO (POOL)						
		93	STATE-120 (Butts)						
		159	STATE-186 (Jefferson)						
		226	STATE-253 (Wayne)						
652	866.6875 / 821.6875	34	FAYETTE CO (LIC)						
		26	CLARKE CO (POOL)						
		25	CHATHAM CO (POOL)						
		182	STATE-209 (Muscogee)						
		220	STATE-247 (Walker)						
		233	STATE-260 (Wilkinson)						
653	866.7000 / 821.7000	28	COBB CO (LIC)						
		85	STATE-112 (Bibb)						
654	866.7125 / 821.7125	235	STATE-262 (Whitfield)						
		143	STATE-170 (Greene)						
		150	STATE-177 (Harris)						
655	866.7250 / 821.7250	68	STATE OF GA SIM (LIC)						
		83	STATE-110 (Bibb)						
656	866.7375 / 821.7375		(NONE)						
657	866.7500 / 821.7500	68	STATE OF GA SIM (LIC)						
658	866.7625 / 821.7625		(NONE)						
659	866.7750 / 821.7750	179	STATE-206 (Morgan)						
		25A	Cherokee CO (LIC)						
660	866.7875 / 821.7875	2	ATLANTA PD SIM (LIC)						
661	866.8000 / 821.8000		(NONE)						
662	866.8125 / 821.8125	9	MARTA SIM-1 (APP)						
		5	City of Covington (LIC)						
663	866.8250 / 821.8250	73	STATE OF GA (Z-6) (LIC)						

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
664	866.8375 / 821.8375			46	HENRY CO (LIC)					
				101	STATE-128 (Chatham)					
				60	SUMTER CO (POOL)					
				218	STATE-245 (Twiggs)					
				80	STATE-107 (Bartow)					
				146	STATE-173 (Hall)					
				200	STATE-227 (Screven)					
				98	STATE-125 (Charlton)					
				154	STATE-181 (Irwin)					
				176	STATE-203 (Mitchell)					
				183	STATE-210 (Muscogee)					
				178	STATE-205 (Montgomery)					
665	866.8500 / 821.8500			6	DALLAS (LIC)					
				5	City of Covington (LIC)					
				30	COLUMBIA CO (APP)					
				38	GLYNN CO (APP)					
				45	HEARD CO (POOL)					
				136	STATE-163 (Gilmer)					
				203	STATE-230 (Stephens)					
				209	STATE-236 (Taylor)					
				108	STATE-135 (Clay)					
				125	STATE-152 (Echols)					
				236	STATE-263 (Worth)					
666	866.8625 / 821.8625			2	ATLANTA PD SIM (LIC)					
				49	JONES CO (POOL)					
				60	SUMTER CO (POOL)					
				61	THOMAS CO (POOL)					
				219	STATE-246 (Union)					
				75	STATE-102 (Atkinson)					
				132	STATE-159 (Floyd)					
				120	STATE-147 (Dodge)					
				183	STATE-210 (Muscogee)					
				207	STATE-234 (Tattnall)					
667	866.8750 / 821.8750			65	WALTON CO (LIC)					
				47	HOUSTON CO (POOL)					
				55	RICHMOND CO (POOL)					
				161	STATE-188 (Johnson)					
				96	STATE-123 (Carroll)					
				189	STATE-216 (Pike)					
				77	STATE-104 (Baker)					
				125	STATE-152 (Echols)					
				173	STATE-200 (McIntosh)					
				213	STATE-240 (Tift)					
				223	STATE-250 (Ware)					
668	866.8875 / 821.8875			24	CHATHAM CO (LIC)					
				28	Cobb CO (LIC)					
				105	STATE-132 (Chattooga)					
				147	STATE-174 (Hancock)					
				216	STATE-243 (Troup)					
				94	STATE-121 (Camden)					
				112	STATE-139 (Coffee)					
				205	STATE-232 (Sumter)					
				87	STATE-114 (Brooks)					
				208	STATE-235 (Tattnall)					
669	866.9000 / 821.9000			34	FAYETTE CO (LIC)					
				26	CLARKE CO (POOL)					
				23	CATOOSA CO (POOL)					
				95	STATE-122 (Candler)					
				206	STATE-233 (Talbot)					
				187	STATE-214 (Paulding)					
				84	STATE-111 (Bibb)					
				109	STATE-136 (Clay)					
				110	STATE-137 (Clinch)					
				119	STATE-146 (Decatur)					
				173	STATE-200 (McIntosh)					
				213	STATE-240 (Tift)					
				197	STATE-224 (Richmond)					

SYSTEM		SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTS	OF CHANs	CHAN NO.	(Base/Mobile)	
670		866.9125 / 821.9125	56	ROCKDALE CO (LIC)							
			31	DOUGHERTY CO (POOL)							
			39	GORDON CO (POOL)							
			126	STATE-153 (Effingham)							
			147	STATE-174 (Hancock)							
			94	STATE-121 (Camden)							
			157	STATE-184 (Jeff Davis)							
671		866.9250 / 821.9250	34	FAYETTE CO (LIC)							
			26	CLARKE CO (POOL)							
			49	JONES CO (POOL)							
			51	LIBERTY CO (POOL)							
			91	STATE-118 (Burke)							
			199	STATE-226 (Schley)							
672		866.9375 / 821.9375	17	STONE MT AUTHORITY							
			35	FLOYD CO (POOL)							
			44	HARRIS CO (POOL)							
			47	HOUSTON CO (POOL)							
			171	STATE-198 (McDuffie)							
673		866.9500 / 821.9500	41	HALL CO (LIC)							
			25	CHATHAM CO (POOL)							
			106	STATE-133 (Cherokee)							
			18	BALDWIN CO (POOL)							
			204	STATE-231 (Stewart)							
674		866.9625 / 821.9625	9	MARTA SIM-1 (APP)							
			235	STATE-262 (Whitfield)							
675		866.9750 / 821.9750	83	STATE-110 (Bibb)							
			186	STATE-213 (Oglethorpe)							
			215	STATE-242 (Troup)							
676		866.9875 / 821.9875	8	EMORY UNIVERSITY-B (LIC)							
678		867.0375 / 822.0375	69	STATE OF GA (Z-1) (LIC)							
			68	STATE OF GA SIM (LIC)							
679		867.0500 / 822.0500		(NONE)							
680		867.0625 / 822.0625	2	ATLANTA (LIC)							
681		867.0750 / 822.0750		(NONE)							
682		867.0875 / 822.0875	3	COLUMBUS CON-GOV (A) (LI							
			4	COLUMBUS CON-GOV (B) (LI							
			71	STATE OF GA (Z-5a) (LIC)							
			138	STATE-165 (Glynn)							
			101	STATE-128 (Chatham)							
			19	BIBB CO (POOL)							
			137	STATE-164 (Glascocock)							
			200	STATE-227 (Screven)							
			98	STATE-125 (Charlton)							
			154	STATE-181 (Irwin)							
			176	STATE-203 (Mitchell)							
			178	STATE-205 (Montgomery)							
683		867.1000 / 822.1000	73	STATE OF GA (Z-6) (LIC)							
			43	HARALSON CO (POOL)							
			52	LOWNDES CO (POOL)							
			59	SPALDING CO (POOL)							
			88	STATE-115 (Bryan)							
			144	STATE-171 (Gwinnett)							
			161	STATE-188 (Johnson)							
			167	STATE-194 (Lincoln)							
			76	STATE-103 (Bacon)							
			94	STATE-121 (Camden)							
			191	STATE-218 (Pulaski)							
			211	STATE-238 (Terrell)							

SYSTEM		SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)
684	867.1125 / 822.1125	3	COLUMBUS CON-GOV (A) (LI								
		4	COLUMBUS CON-GOV (B) (LI								
		7	EMORY UNIVERSITY-A (LIC)								
		55	RICHMOND CO (POOL)								
		145	STATE-172 (Habersham)								
		84	STATE-111 (Bibb)								
		111	STATE-138 (Clinch)								
		116	STATE-143 (Crisp)								
		173	STATE-200 (McIntosh)								
		212	STATE-239 (Thomas)								
		132	STATE-159 (Floyd)								
685	867.1250 / 822.1250	33	EFFINGHAM CO (POOL)								
		48	JACKSON CO (POOL)								
		80	STATE-107 (Bartow)								
		156	STATE-183 (Jasper)								
		158	STATE-185 (Jefferson)								
		96	STATE-123 (Carroll)								
		77	STATE-104 (Baker)								
		82	STATE-109 (Berrien)								
		99	STATE-126 (Charlton)								
		170	STATE-197 (Macon)								
		74	STATE-101 (Appling)								
686	867.1375 / 822.1375	2	ATLANTA PD SIM (LIC)								
		50	LAURENS CO (POOL)								
		55	RICHMOND CO (POOL)								
		105	STATE-132 (Chattooga)								
		234	STATE-261 (White)								
		104	STATE-131 (Chattahoochee								
		173	STATE-200 (McIntosh)								
		224	STATE-251 (Ware)								
		236	STATE-263 (Worth)								
687	867.1500 / 822.1500	26	CLARKE CO (POOL)								
		18	BALDWIN CO (POOL)								
		93	STATE-120 (Butts)								
		94	STATE-121 (Camden)								
		109	STATE-136 (Clay)								
		170	STATE-197 (Macon)								
		87	STATE-114 (Brooks)								
		208	STATE-235 (Tattnall)								
688	867.1625 / 822.1625	28	COBB CO (LIC)								
		25	CHATHAM CO (POOL)								
		62	TIFT CO (POOL)								
		164	STATE-191 (Laurens)								
		104	STATE-131 (Chattahoochee								
		119	STATE-146 (Decatur)								
		220	STATE-247 (Walker)								
		197	STATE-224 (Richmond)								
689	867.1750 / 822.1750	26	CLARKE CO (POOL)								
		47	HOUSTON CO (POOL)								
		93	STATE-120 (Butts)								
		226	STATE-253 (Wayne)								
		169	STATE-196 (Lumpkin)								
690	867.1875 / 822.1875	2	ATLANTA PD SIM (LIC)								
		25	CHATHAM CO (POOL)								
		67	WHITFIELD CO (POOL)								
		182	STATE-209 (Muscogee)								
		171	STATE-198 (McDuffie)								
		233	STATE-260 (Wilkinson)								
691	867.2000 / 822.2000	58	SPALDING CO (B) (LIC)								
		106	STATE-133 (Cherokee)								
		143	STATE-170 (Greene)								
692	867.2125 / 822.2125	10	MARTA SIM-2 (APP)								
		235	STATE-262 (Whitfield)								
		162	STATE-189 (Jones)								
		150	STATE-177 (Harris)								
693	867.2250 / 822.2250	(NONE)									

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT			
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTS	OF CHANs	CHAN NO.	FREQUENCIES (Base/Mobile)
694	867.2375 / 822.2375	68	STATE OF GA SIM (LIC)							
695	867.2500 / 822.2500		(NONE)							
696	867.2625 / 822.2625	68	STATE OF GA SIM (LIC)							
697	867.2750 / 822.2750		(NONE)							
698	867.2875 / 822.2875	68	STATE OF GA SIM (LIC)							
699	867.3000 / 822.3000	41	HALL CO (LIC)							
700	867.3125 / 822.3125	2	ATLANTA PD SIM (LIC)							
701	867.3250 / 822.3250		(NONE)							
702	867.3375 / 822.3375	40	GWINNETT CO (LIC)							
		138	STATE-165 (Glynn)							
		19	BIBB CO (POOL)							
		63	TROUP CO (POOL)							
		90	STATE-117 (Bulloch)							
		100	STATE-127 (Charlton)							
		163	STATE-190 (Lanier)							
		195	STATE-222 (Randolph)							
		217	STATE-244 (Turner)							
		230	STATE-257 (Wheeler)							
		133	STATE-160 (Floyd)							
		194	STATE-221 (Rabun)							
		142	STATE-169 (Grady)							
703	867.3500 / 822.3500	30	COLUMBIA CO (APP)							
		43	HARALSON CO (POOL)							
		102	STATE-129 (Chatham)							
		106	STATE-133 (Cherokee)							
		59	SPALDING CO (POOL)							
		219	STATE-246 (Union)							
		76	STATE-103 (Bacon)							
		113	STATE-140 (Colquitt)							
		121	STATE-148 (Dooly)							
		201	STATE-228 (Seminole)							
		184	STATE-211 (Muscogee)							
704	867.3625 / 822.3625	10	MARTA SIM-2 (APP)							
		139	STATE-166 (Glynn)							
		145	STATE-172 (Habersham)							
		111	STATE-138 (Clinch)							
		122	STATE-149 (Dougherty)							
		181	STATE-208 (Murray)							
		115	STATE-142 (Crawford)							
		120	STATE-147 (Dodge)							
		207	STATE-234 (Tattnall)							
705	867.3750 / 822.3750	3	COLUMBUS CON-GOV (A) (LI							
		4	COLUMBUS CON-GOV (B) (LI							
		55	RICHMOND CO (POOL)							
		61	THOMAS CO (POOL)							
		89	STATE-116 (Bryan)							
		80	STATE-107 (Bartow)							
		127	STATE-154 (Elbert)							
		192	STATE-219 (Putnam)							
		96	STATE-123 (Carroll)							
		124	STATE-151 (Early)							
		223	STATE-250 (Ware)							
		157	STATE-184 (Jeff Davis)							
706	867.3875 / 822.3875	40	GWINNETT CO (LIC)							
		95	STATE-122 (Candler)							
		190	STATE-217 (Polk)							
		228	STATE-255 (Washington)							
		82	STATE-109 (Berrien)							
		205	STATE-232 (Sumter)							
		227	STATE-254 (Wayne)							

SYSTEM	SITES	CONTOUR RADIUS (mi)	NO.	NO.	FCC	TRANSMIT	FREQUENCIES			
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
707	867.4000 / 822.4000	103	STATE-130 (Chatham)							
		31	DOUGHERTY CO (POOL)							
		49	JONES CO (POOL)							
		66	WARE CO (POOL)							
		140	STATE-167 (Gordon)							
		128	STATE-155 (Elbert)							
		197	STATE-224 (Richmond)							
		175	STATE-202 (Meriwether)							
		87	STATE-114 (Brooks)							
708	867.4125 / 822.4125	11	MARTA DATA-1							
		62	TIFT CO (POOL)							
		86	STATE-113 (Bleckley)							
		129	STATE-156 (Emanuel)							
		147	STATE-174 (Hancock)							
		172	STATE-199 (McIntosh)							
		199	STATE-226 (Schley)							
		97	STATE-124 (Catoosa)							
		169	STATE-196 (Lumpkin)							
709	867.4250 / 822.4250	5	COVINGTON CITY OF (LIC)							
		88	STATE-115 (Bryan)							
		91	STATE-118 (Burke)							
		174	STATE-201 (Meriwether)							
710	867.4375 / 822.4375	68	STATE OF GA SIM							
		232	STATE-259 (Wilkes)							
		233	STATE-260 (Wilkinson)							
		165	STATE-192 (Lee)							
711	867.4500 / 822.4500	20	BULLOCH CO (POOL)							
		35	FLOYD CO (POOL)							
		79	STATE-106 (Banks)							
		85	STATE-112 (Bibb)							
		185	STATE-212 (Muscogee)							
712	867.4625 / 822.4625	2	ATLANTA (LIC)							
713	867.4750 / 822.4750	73	STATE OF GA (Z-6) (LIC)							
		162	STATE-189 (Jones)							
714	867.4875 / 822.4875	68	STATE OF GA SIM (LIC)							
716	867.5375 / 822.5375	70	STATE OF GA (Z-21) (LIC)							
		37	FULTON CO (POOL)							
717	867.5500 / 822.5500	179	STATE-206 (Morgan)							
		28	Cobb County (LIC)							
718	867.5625 / 822.5625	37	FULTON CO (POOL)							
719	867.5750 / 822.5750	179	STATE-206 (Morgan)							
		28	Cobb County (LIC)							
720	867.5875 / 822.5875	138	STATE-165 (Glynn)							
		19	BIBB CO (POOL)							
		63	TROUP CO (POOL)							
		90	STATE-117 (Bulloch)							
		146	STATE-173 (Hall)							
		187	STATE-214 (Paulding)							
		137	STATE-164 (Glascok)							
		100	STATE-127 (Charlton)							
		163	STATE-190 (Lanier)							
		195	STATE-222 (Randolph)							
		217	STATE-244 (Turner)							
		230	STATE-257 (Wheeler)							
		142	STATE-169 (Grady)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT	CHAN	FREQUENCIES
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	NO.
721	867.6000 / 822.6000	69	STATE OF GA (Z-1) (LIC)						
		10	MARTA SIM-2 (APP)						
		102	STATE-129 (Chatham)						
		203	STATE-230 (Stephens)						
		161	STATE-188 (Johnson)						
		167	STATE-194 (Lincoln)						
		76	STATE-103 (Bacon)						
		113	STATE-140 (Colquitt)						
		121	STATE-148 (Dooly)						
		201	STATE-228 (Seminole)						
		92	STATE-119 (Burke)						
		184	STATE-211 (Muscogee)						
722	867.6125 / 822.6125	139	STATE-166 (Glynn)						
		55	RICHMOND CO (POOL)						
		177	STATE-204 (Monroe)						
		118	STATE-145 (Dawson)						
		131	STATE-158 (Floyd)						
		186	STATE-213 (Oglethorpe)						
		216	STATE-243 (Troup)						
		111	STATE-138 (Clinch)						
		122	STATE-149 (Dougherty)						
		120	STATE-147 (Dodge)						
		207	STATE-234 (Tattnall)						
723	867.6250 / 822.6250	68	STATE OF GA SIM (LIC)						
		53	MUSCOGEE CO (POOL)						
		61	THOMAS CO (POOL)						
		89	STATE-116 (Bryan)						
		158	STATE-185 (Jefferson)						
		108	STATE-135 (Clay)						
		170	STATE-197 (Macon)						
		223	STATE-250 (Ware)						
		157	STATE-184 (Jeff Davis)						
724	867.6375 / 822.6375	55	RICHMOND CO (POOL)						
		86	STATE-113 (Bleckley)						
		95	STATE-122 (Candler)						
		177	STATE-204 (Monroe)						
		118	STATE-145 (Dawson)						
		131	STATE-158 (Floyd)						
		216	STATE-243 (Troup)						
		227	STATE-254 (Wayne)						
		236	STATE-263 (Worth)						
		128	STATE-155 (Elbert)						
725	867.6500 / 822.6500	56	ROCKDALE CO (LIC)						
		103	STATE-130 (Chatham)						
		66	WARE CO (POOL)						
		67	WHITFIELD CO (POOL)						
		147	STATE-174 (Hancock)						
		96	STATE-123 (Carroll)						
		104	STATE-131 (Chattahoochee)						
		124	STATE-151 (Early)						
		87	STATE-114 (Brooks)						
726	867.6625 / 822.6625	36	FORSYTH CO (APP)						
		31	DOUGHERTY CO (POOL)						
		93	STATE-120 (Butts)						
		218	STATE-245 (Twiggs)						
		131	STATE-158 (Floyd)						
		172	STATE-199 (McIntosh)						
		210	STATE-237 (Telfair)						
		197	STATE-224 (Richmond)						
727	867.6750 / 822.6750	65	WALTON CO (LIC)						
		20	BULLOCH CO (POOL)						
		67	WHITFIELD CO (POOL)						
		123	STATE-150 (Douglas)						
		174	STATE-201 (Meriwether)						

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT	CHAN	FREQUENCIES
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	NO.
728	867.6875 / 822.6875	24	CHATHAM CO (LIC)						
		12	MARTA DATA-2						
		47	HOUSTON CO (POOL)						
		135	STATE-162 (Franklin)						
		91	STATE-118 (Burke)						
		204	STATE-231 (Stewart)						
729	867.7000 / 822.7000	46	HENRY CO (LIC)						
		20	BULLOCH CO (POOL)						
		35	FLOYD CO (POOL)						
730	867.7125 / 822.7125	7	EMORY UNIVERSITY-A (LIC)						
		143	STATE-170 (Greene)						
		150	STATE-177 (Harris)						
731	867.7250 / 822.7250	202	STATE-229 (Spalding)						
		188	STATE-215 (Pickens)						
732	867.7375 / 822.7375	5	COVINGTON CITY OF (LIC)						
		123	STATE-150 (Douglas)						
733	867.7500 / 822.7500	34	FAYETTE CO (LIC)						
		134	STATE-161 (Forsyth)						
734	867.7625 / 822.7625	16	ROME CITY OF (LIC)						
		56	ROCKDALE CO (LIC)						
735	867.7750 / 822.7750	6	DALLAS (LIC)						
		38	GLYNN CO (APP)						
		15	MARTA DATA-5						
736	867.7875 / 822.7875	54	NEWTON CO (POOL)						
		114	STATE-141 (Coweta)						
737	867.8000 / 822.8000	8	EMORY UNIVERSITY-B (LIC)						
738	867.8125 / 822.8125	202	STATE-229 (Spalding)						
739	867.8250 / 822.8250	13	MARTA DATA-3						
740	867.8375 / 822.8375	3	COLUMBUS CON-GOV (A) (LI						
		4	COLUMBUS CON-GOV (B) (LI						
		22	CARROLL CO (POOL)						
		138	STATE-165 (Glynn)						
		19	BIBB CO (POOL)						
		90	STATE-117 (Bulloch)						
		146	STATE-173 (Hall)						
		180	STATE-207 (Murray)						
		137	STATE-164 (Glascok)						
		100	STATE-127 (Charlton)						
		163	STATE-190 (Lanier)						
		217	STATE-244 (Turner)						
		230	STATE-257 (Wheeler)						
		142	STATE-169 (Grady)						
741	867.8500 / 822.8500	14	MARTA DATA-4						
		221	STATE-248 (Walton)						
		102	STATE-129 (Chatham)						
		219	STATE-246 (Union)						
		161	STATE-188 (Johnson)						
		167	STATE-194 (Lincoln)						
		76	STATE-103 (Bacon)						
		191	STATE-218 (Pulaski)						
		133	STATE-160 (Floyd)						
		92	STATE-119 (Burke)						
		211	STATE-238 (Terrell)						

SYSTEM		SITES		CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)	
742	867.8625 / 822.8625	36	FORSYTH CO (APP)									
		153	STATE-180 (Henry)									
		22	CARROLL CO (POOL)									
		139	STATE-166 (Glynn)									
		29	COLQUITT CO (POOL)									
		55	RICHMOND CO (POOL)									
		67	WHITFIELD CO (POOL)									
		145	STATE-172 (Habersham)									
		78	STATE-105 (Baldwin)									
		116	STATE-143 (Crisp)									
		125	STATE-152 (Echols)									
		183	STATE-210 (Muscogee)									
		207	STATE-234 (Tattnall)									
743	867.8750 / 822.8750	72	STATE OF GA (2-5b) (LIC)									
		221	STATE-248 (Walton)									
		103	STATE-130 (Chatham)									
		47	HOUSTON CO (POOL)									
		131	STATE-158 (Floyd)									
		158	STATE-185 (Jefferson)									
		189	STATE-216 (Pike)									
		77	STATE-104 (Baker)									
		223	STATE-250 (Ware)									
		157	STATE-184 (Jeff Davis)									
744	867.8875 / 822.8875	67	WHITFIELD CO (POOL)									
		95	STATE-122 (Candler)									
		118	STATE-145 (Dawson)									
		187	STATE-214 (Paulding)									
		156	STATE-183 (Jasper)									
		171	STATE-198 (McDuffie)									
		82	STATE-109 (Berrien)									
		205	STATE-232 (Sumter)									
		227	STATE-254 (Wayne)									
745	867.9000 / 822.9000	9	MARTA SIM-1 (APP)									
		31	DOUGHERTY CO (POOL)									
		33	EFFINGHAM CO (POOL)									
		66	WARE CO (POOL)									
		206	STATE-233 (Talbot)									
		151	STATE-178 (Hart)									
		228	STATE-255 (Washington)									
		172	STATE-199 (McIntosh)									
746	867.9125 / 822.9125	41	HALL CO (LIC)									
		47	HOUSTON CO (POOL)									
		67	WHITFIELD CO (POOL)									
		156	STATE-183 (Jasper)									
		159	STATE-186 (Jefferson)									
		113	STATE-140 (Colquitt)									
		204	STATE-231 (Stewart)									
747	867.9250 / 822.9250	34	FAYETTE CO (LIC)									
		25	CHATHAM CO (POOL)									
		106	STATE-133 (Cherokee)									
		129	STATE-156 (Emanuel)									
		206	STATE-233 (Talbot)									
		147	STATE-174 (Hancock)									
748	867.9375 / 822.9375	48	JACKSON CO (POOL)									
		156	STATE-183 (Jasper)									
		198	STATE-225 (Richmond)									
		165	STATE-192 (Lee)									
749	867.9500 / 822.9500	6	DALLAS (LIC)									
		20	BULLOCH CO (POOL)									
		85	STATE-112 (Bibb)									
		185	STATE-212 (Muscogee)									
750	867.9625 / 822.9625	58	SPALDING CO (B) (LIC)									
		40	GWINNETT CO (LIC)									

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
751	867.9750 / 822.9750	71	STATE OF GA (Z-5a) (LIC)							
		83	STATE-110 (Bibb)							
752	867.9875 / 822.9875	54	NEWTON CO (POOL)							
		134	STATE-161 (Forsyth)							
		114	STATE-141 (Coweta)							
754	868.0375 / 823.0375	5	COVINGTON CITY OF (LIC)							
		69	STATE OF GA (Z-1) (LIC)							
		107	STATE-134 (Cherokee)							
		68	STATE OF GA SIM (LIC)							
755	868.0500 / 823.0500		(NONE)							
756	868.0625 / 823.0625	10	MARTA SIM-2 (APP)							
757	868.0750 / 823.0750		(NONE)							
758	868.0875 / 823.0875	68	STATE OF GA SIM (LIC)							
		138	STATE-165 (Glynn)							
		19	BIBB CO (POOL)							
		64	WALKER CO (POOL)							
		90	STATE-117 (Bulloch)							
		137	STATE-164 (Glascock)							
		149	STATE-176 (Harris)							
		100	STATE-127 (Charlton)							
		163	STATE-190 (Lanier)							
		195	STATE-222 (Randolph)							
		217	STATE-244 (Turner)							
		230	STATE-257 (Wheeler)							
		142	STATE-169 (Grady)							
759	868.1000 / 823.1000	166	STATE-193 (Liberty)							
		136	STATE-163 (Gilmer)							
		161	STATE-188 (Johnson)							
		167	STATE-194 (Lincoln)							
		189	STATE-216 (Pike)							
		113	STATE-140 (Colquitt)							
		121	STATE-148 (Dooly)							
		201	STATE-228 (Seminole)							
		223	STATE-250 (Ware)							
		148	STATE-175 (Haralson)							
		92	STATE-119 (Burke)							
760	868.1125 / 823.1125	40	WINNETT CO (LIC)							
		139	STATE-166 (Glynn)							
		55	RICHMOND CO (POOL)							
		95	STATE-122 (Candler)							
		78	STATE-105 (Baldwin)							
		75	STATE-102 (Atkinson)							
		122	STATE-149 (Dougherty)							
		132	STATE-159 (Floyd)							
		194	STATE-221 (Rabun)							
		152	STATE-179 (Heard)							
		120	STATE-147 (Dodge)							
		184	STATE-211 (Muscogee)							
761	868.1250 / 823.1250	32	DOUGLAS CO (POOL)							
		166	STATE-193 (Liberty)							
		177	STATE-204 (Monroe)							
		158	STATE-185 (Jefferson)							
		125	STATE-152 (Echols)							
		212	STATE-239 (Thomas)							
		213	STATE-240 (Tift)							
		128	STATE-155 (Elbert)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
762	868.1375 / 823.1375	3	COLUMBUS CON-GOV (A) (LI							
		4	COLUMBUS CON-GOV (B) (LI							
		40	GWINNETT CO (LIC)							
		31	DOUGHERTY CO (POOL)							
		50	LAURENS CO (POOL)							
		126	STATE-153 (Effingham)							
		105	STATE-132 (Chattooga)							
		171	STATE-198 (McDuffie)							
		94	STATE-121 (Camden)							
		224	STATE-251 (Ware)							
763	868.1500 / 823.1500	151	STATE-178 (Hart)							
		78	STATE-105 (Baldwin)							
		91	STATE-118 (Burke)							
		114	STATE-141 (Coweta)							
		124	STATE-151 (Early)							
		170	STATE-197 (Macon)							
		213	STATE-240 (Tift)							
		25A	Cherokee CO (LIC)							
		208	STATE-235 (Tattnall)							
764	868.1625 / 823.1625	3	COLUMBUS CON-GOV (A) (LI							
		4	COLUMBUS CON-GOV (B) (LI							
		153	STATE-180 (Henry)							
		155	STATE-182 (Jackson)							
		25	CHATHAM CO (POOL)							
		52	LOWNDES CO (POOL)							
		31	DOUGHERTY CO (POOL)							
		129	STATE-156 (Emanuel)							
		171	STATE-198 (McDuffie)							
		210	STATE-237 (Telfair)							
		220	STATE-247 (Walker)							
765	868.1750 / 823.1750	8	EMORY UNIVERSITY-B (LIC)							
		5	City of Covington (LIC)							
		218	STATE-245 (Twiggs)							
		91	STATE-118 (Burke)							
		169	STATE-196 (Lumpkin)							
766	868.1875 / 823.1875	153	STATE-180 (Henry)							
		25	CHATHAM CO (POOL)							
		35	FLOYD CO (POOL)							
		232	STATE-259 (Wilkes)							
		185	STATE-212 (Muscogee)							
767	868.2000 / 823.2000	73	STATE OF GA (2-6) (LIC)							
		12	MARTA DATA-2							
		162	STATE-189 (Jones)							
		215	STATE-242 (Troup)							
768	868.2125 / 823.2125	46	HENRY CO (LIC)							
769	868.2250 / 823.2250	28	COBB CO (LIC)							
770	868.2375 / 823.2375	79	STATE-106 (Banks)							
771	868.2500 / 823.2500	9	MARTA SIM-1 (APP)							
772	868.2625 / 823.2625	79	STATE-106 (Banks)							
773	868.2750 / 823.2750	36	FORSYTH CO (APP)							
774	868.2875 / 823.2875	5	COVINGTON CITY OF (LIC)							
		69	STATE OF GA (2-1) (LIC)							
		123	STATE-150 (Douglas)							
775	868.3000 / 823.3000	28	Cobb County (LIC)							
776	868.3125 / 823.3125		(NONE)							
777	868.3250 / 823.3250	68	STATE OF GA SIM (LIC)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
778	868.3375 / 823.3375	102	STATE-129 (Chatham)							
		19	BIBB CO (POOL)							
		21	CAMDEN CO (POOL)							
		180	STATE-207 (Murray)							
		137	STATE-164 (Glascocok)							
		149	STATE-176 (Harris)							
		163	STATE-190 (Lanier)							
		195	STATE-222 (Randolph)							
		217	STATE-244 (Turner)							
		230	STATE-257 (Wheeler)							
		193	STATE-220 (Rabun)							
		92	STATE-119 (Burke)							
		142	STATE-169 (Grady)							
779	868.3500 / 823.3500	10	MARTA SIM-2 (APP)							
		167	STATE-194 (Lincoln)							
		209	STATE-236 (Taylor)							
		111	STATE-138 (Clinch)							
		112	STATE-139 (Coffee)							
		113	STATE-140 (Colquitt)							
		201	STATE-228 (Seminole)							
		133	STATE-160 (Floyd)							
		233	STATE-260 (Wilkinson)							
		207	STATE-234 (Tatttnall)							
780	868.3625 / 823.3625	139	STATE-166 (Glynn)							
		103	STATE-130 (Chatham)							
		53	MUSCOGEE CO (POOL)							
		55	RICHMOND CO (POOL)							
		177	STATE-204 (Monroe)							
		80	STATE-107 (Bartow)							
		130	STATE-157 (Fannin)							
		135	STATE-162 (Franklin)							
		116	STATE-143 (Crisp)							
		152	STATE-179 (Heard)							
		120	STATE-147 (Dodge)							
781	868.3750 / 823.3750	11	MARTA DATA-3							
		29	COLQUITT CO (POOL)							
		160	STATE-187 (Jenkins)							
		225	STATE-252 (Warren)							
		209	STATE-236 (Taylor)							
		109	STATE-136 (Clay)							
		110	STATE-137 (Clinch)							
		208	STATE-235 (Tatttnall)							
782	868.3875 / 823.3875	24	CHATHAM CO (LIC)							
		164	STATE-191 (Laurens)							
		118	STATE-145 (Dawson)							
		187	STATE-214 (Paulding)							
		192	STATE-219 (Putnam)							
		196	STATE-223 (Richmond)							
		99	STATE-126 (Charlton)							
		112	STATE-139 (Coffee)							
		119	STATE-146 (Decatur)							
		175	STATE-202 (Meriwether)							
		165	STATE-192 (Lee)							
783	868.4000 / 823.4000	73	STATE OF GA (Z-6) (LIC)							
		11	MARTA DATA-1							
		62	TIFT CO (POOL)							
		88	STATE-115 (Bryan)							
		140	STATE-167 (Gordon)							
		104	STATE-131 (Chattahoochee)							
		110	STATE-137 (Clinch)							
		85	STATE-112 (Bibb)							
784	868.4125 / 823.4125	42	HALL CO (POOL)							
		31	DOUGHERTY CO (POOL)							
		210	STATE-237 (Telfair)							
		226	STATE-253 (Wayne)							
		97	STATE-124 (Catoosa)							
		233	STATE-260 (Wilkinson)							
		175	STATE-202 (Meriwether)							
		5	City fo Covington (LIC)							

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT	FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTS	OF CHANs	CHAN NO.
									(Base/Mobile)
785	868.4250 / 823.4250		8	EMORY UNIVERSITY-B (LIC)					
			30	COLUMBIA CO (APP)					
			25	CHATHAM CO (POOL)					
			199	STATE-226 (Schley)					
			141	STATE-168 (Gordon)					
786	868.4375 / 823.4375		153	STATE-180 (Henry)					
			155	STATE-182 (Jackson)					
			18	BALDWIN CO (POOL)					
			44	HARRIS CO (POOL)					
787	868.4500 / 823.4500		28	COBB CO (LIC)					
			20	BULLOCH CO (POOL)					
			204	STATE-231 (Stewart)					
			85	STATE-112 (Bibb)					
788	868.4625 / 823.4625		34	FAYETTE CO (LIC)					
			186	STATE-213 (Oglethorpe)					
789	868.4750 / 823.4750		25A	Cherokee CO (LIC)					
790	868.4875 / 823.4875		40	GWINNETT CO (LIC)					
791	868.5000 / 823.5000			(NONE)					
792	868.5125 / 823.5125		9	MARTA SIM-1 (APP)					
793	868.5250 / 823.5250			(NONE)					
794	868.5375 / 823.5375		6	DALLAS (LIC)					
			27	CLAYTON CO (POOL)					
795	868.5500 / 823.5500		179	STATE-206 (Morgan)					
			107	STATE-134 (Cherokee)					
796	868.5625 / 823.5625		7	EMORY UNIVERSITY-A (LIC)					
797	868.5750 / 823.5750		56	ROCKDALE CO (LIC)					
798	868.5875 / 823.5875		38	GLYNN CO (APP)					
			22	CARROLL CO (POOL)					
			155	STATE-182 (Jackson)					
			19	BIBB CO (POOL)					
			33	EFFINGHAM CO (POOL)					
			55	RICHMOND CO (POOL)					
			59	SPALDING CO (POOL)					
			214	STATE-241 (Treutlen)					
			180	STATE-207 (Murray)					
			149	STATE-176 (Harris)					
			168	STATE-195 (Lowndes)					
			193	STATE-220 (Rabun)					
			211	STATE-238 (Terrell)					
			231	STATE-258 (Wilcox)					
799	868.6000 / 823.6000		36	FORSYTH CO (APP)					
			14	MARTA DATA-4					
			29	COLQUITT CO (POOL)					
			86	STATE-113 (Bleckley)					
			127	STATE-154 (Elbert)					
			158	STATE-185 (Jefferson)					
			209	STATE-236 (Taylor)					
			111	STATE-138 (Clinch)					
			133	STATE-160 (Floyd)					
			74	STATE-101 (Appling)					
800	868.6125 / 823.6125		65	WALTON CO (LIC)					
			21	CAMDEN CO (POOL)					
			53	MUSCOGEE CO (POOL)					
			55	RICHMOND CO (POOL)					
			166	STATE-193 (Liberty)					
			136	STATE-163 (Gilmer)					
			145	STATE-172 (Habersham)					
			77	STATE-104 (Baker)					
			121	STATE-148 (Dooly)					

SYSTEM	SITES	CONTOUR RADIUS (mi)	NO.	NO.	FCC	TRANSMIT	FREQUENCIES			
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
	801	868.6250 / 823.6250	68	State of GA sim (LIC)						
			23	CATOOSA CO (POOL)						
			29	COLQUITT CO (POOL)						
			50	LAURENS CO (POOL)						
			160	STATE-187 (Jenkins)						
			225	STATE-252 (Warren)						
			224	STATE-251 (Ware)						
			229	STATE-256 (Webster)						
			115	STATE-142 (Crawford)						
	802	868.6375 / 823.6375	57	SPALDING CO (A) (LIC)						
			58	SPALDING CO (B) (LIC)						
			155	STATE-182 (Jackson)						
			33	EFFINGHAM CO (POOL)						
			182	STATE-209 (Muscogee)						
			105	STATE-132 (Chattooga)						
			130	STATE-157 (Fannin)						
			78	STATE-105 (Baldwin)						
			196	STATE-223 (Richmond)						
			96	STATE-123 (Carroll)						
			124	STATE-151 (Early)						
			191	STATE-218 (Pulaski)						
			227	STATE-254 (Wayne)						
	803	868.6500 / 823.6500	10	MARTA SIM-2 (APP)						
			62	TIFT CO (POOL)						
			66	WARE CO (POOL)						
			164	STATE-191 (Laurens)						
			232	STATE-259 (Wilkes)						
			172	STATE-199 (McIntosh)						
			229	STATE-256 (Webster)						
	804	868.6625 / 823.6625	52	LOWNDES CO (POOL)						
			39	GORDON CO (POOL)						
			49	JONES CO (POOL)						
			88	STATE-115 (Bryan)						
			135	STATE-162 (Franklin)						
			159	STATE-186 (Jefferson)						
			174	STATE-201 (Meriwether)						
			210	STATE-237 (Telfair)						
	805	868.6750 / 823.6750	68	STATE OF GA SIM (LIC)						
			129	STATE-156 (Emanuel)						
			232	STATE-259 (Wilkes)						
			199	STATE-226 (Schley)						
	806	868.6875 / 823.6875	25	CHATHAM CO (POOL)						
			18	BALDWIN CO (POOL)						
			35	FLOYD CO (POOL)						
			44	HARRIS CO (POOL)						
			198	STATE-225 (Richmond)						
	807	868.7000 / 823.7000	68	STATE OF GA SIM (LIC)						
	808	868.7125 / 823.7125	83	STATE-110 (Bibb)						
			186	STATE-213 (Oglethorpe)						
			150	STATE-177 (Harris)						
	809	868.7250 / 823.7250	215	STATE-242 (Troup)						
	810	868.7375 / 823.7375	17	STONE MTN MEM AUTH (LIC)						
	811	868.7500 / 823.7500	34	FAYETTE CO (LIC)						
	812	868.7625 / 823.7625	13	MARTA DATA-3						
	813	868.7750 / 823.7750	179	STATE-206 (Morgan)						
	814	868.7875 / 823.7875	68	STATE OF GA SIM (LIC)						
	815	868.8000 / 823.8000		(NONE)						
	816	868.8125 / 823.8125	73	STATE OF GA (Z-6) (LIC)						
	817	868.8250 / 823.8250	3	COLUMBUS CON-GOV (A) (LI						
			4	COLUMBUS CON-GOV (B) (LI						
			9	MARTA SIM-1 (APP)						

SYSTEM	SITES	CONTOUR RADIUS (mi)		NO.	NO.	FCC	TRANSMIT		FREQUENCIES	
#	NAME	LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.	(Base/Mobile)
818	868.8375 / 823.8375	30	COLUMBIA CO (APP)							
		102	STATE-129 (Chatham)							
		177	STATE-204 (Monroe)							
		214	STATE-241 (Treutlen)							
		180	STATE-207 (Murray)							
		203	STATE-230 (Stephens)							
		76	STATE-103 (Bacon)							
		100	STATE-127 (Charlton)							
		168	STATE-195 (Lowndes)							
		148	STATE-175 (Haralson)							
		211	STATE-238 (Terrell)							
		231	STATE-258 (Wilcox)							
819	868.8500 / 823.8500	68	STATE OF GA SIM (LIC)							
		29	COLQUITT CO (POOL)							
		90	STATE-117 (Bulloch)							
		228	STATE-255 (Washington)							
		110	STATE-137 (Clinch)							
		170	STATE-197 (Macon)							
820	868.8625 / 823.8625	38	GLYNN CO (APP)							
		55	RICHMOND CO (POOL)							
		86	STATE-113 (Bleckley)							
		118	STATE-145 (Dawson)							
		127	STATE-154 (Elbert)							
		192	STATE-219 (Putnam)							
		77	STATE-104 (Baker)							
		112	STATE-139 (Coffee)							
		194	STATE-221 (Rabun)							
		152	STATE-179 (Heard)							
821	868.8750 / 823.8750	46	HENRY CO (LIC)							
		103	STATE-130 (Chatham)							
		53	MUSCOGEE CO (POOL)							
		160	STATE-187 (Jenkins)							
		225	STATE-252 (Warren)							
		110	STATE-137 (Clinch)							
		116	STATE-143 (Crisp)							
		212	STATE-239 (Thomas)							
822	868.8875 / 823.8875	32	DOUGLAS CO (POOL)							
		144	STATE-171 (Gwinnett)							
		234	STATE-261 (White)							
		196	STATE-223 (Richmond)							
		228	STATE-255 (Washington)							
		82	STATE-109 (Berrien)							
		227	STATE-254 (Wayne)							
		229	STATE-256 (Webster)							
		115	STATE-142 (Crawford)							
823	868.9000 / 823.9000	34	FAYETTE CO (LIC)							
		66	WARE CO (POOL)							
		88	STATE-115 (Bryan)							
		182	STATE-209 (Muscogee)							
		218	STATE-245 (Twiggs)							
		151	STATE-178 (Hart)							
		190	STATE-217 (Polk)							
		119	STATE-146 (Decatur)							
		188	STATE-215 (Pickens)							
		5	City of Covington (LIC)							
824	868.9125 / 823.9125	144	STATE-171 (Gwinnett)							
		52	LOWNDES CO (POOL)							
		31	DOUGHERTY CO (POOL)							
		93	STATE-120 (Butts)							
		159	STATE-186 (Jefferson)							
		210	STATE-237 (Telfair)							

SYSTEM		SITES	CONTOUR RADIUS (mi)			NO.	NO.	FCC	TRANSMIT			FREQUENCIES
#	NAME		LATITUDE	LONGITUDE	PSAC	OCIC	CCIC	OF ANTs	OF CHANs	CHAN NO.		(Base/Mobile)
825		868.9250 / 823.9250	71		STATE OF GA (Z-5a) (LIC)							
			25		CHATHAM CO (POOL)							
			218		STATE-245 (Twiggs)							
			135		STATE-162 (Franklin)							
			174		STATE-201 (Meriwether)							
826		868.9375 / 823.9375	46		HENRY CO (LIC)							
			188		STATE-215 (Pickens)							
			198		STATE-225 (Richmond)							
			165		STATE-192 (Lee)							
827		868.9500 / 823.9500	51		LIBERTY CO (POOL)							
			67		WHITFIELD CO (POOL)							
			143		STATE-170 (Greene)							
			185		STATE-212 (Muscogee)							
			15		MARTA DATA-5							
			25A		Cherokee CO LIC)							
828		868.9625 / 823.9625	28		COBB CO (LIC)							
			162		STATE-189 (Jones)							
829		868.9750 / 823.9750	34		FAYETTE CO (LIC)							
			79		STATE-106 (Banks)							
830		868.9875 / 823.9875	46		HENRY CO (LIC)							
			36		FORSYTH CO (APP)							

REGION-10 TABLE OF CHANNEL EXCLUSIONS

NO.	COUNTY	CHANNELS EXCLUDED									
1	APPLING	634	635	636	637	638	672	673	674	675	676
		710	711	712	713	714	748	749	750	751	752
		786	787	788	789	790	826	827	828	829	830
2	ATKINSON	607	609	611	627	631	634	635	636	637	638
		666	672	673	674	675	676	710	711	712	713
		714	748	749	750	751	752	786	787	788	789
3	BAKER	603	605	610	612	615	617	618	619	620	621
		623	625	627	630	632	633	634	635	636	637
		638	640	641	643	645	646	649	651	653	655
3	BAKER	656	658	661	663	669	670	671	672	673	674
		675	676	678	687	698	708	709	710	711	712
		713	714	716	720	723	730	734	737	740	741
3	BAKER	743	745	746	747	748	749	750	751	752	755
		758	761	765	768	771	773	778	781	783	784
		785	786	787	788	789	790	793	797	799	801
3	BAKER	803	804	805	806	807	808	810	811	813	815
		817	821	823	824	825	826	827	828	829	830
4	BARTOW	606	607	608	609	611	626	627	628	629	631
		632	633	634	635	636	637	638	640	653	669
		670	671	672	673	674	675	676	707	708	709
4	BARTOW	710	711	712	713	714	745	746	747	748	749
		750	751	752	781	783	784	785	786	787	788
		789	790	791	794	795	796	797	811	812	814
4	BARTOW	815	816	817	823	824	825	826	827	828	829
		830									
5	BERRIEN	602	604	607	608	609	611	624	627	631	634
		635	636	637	638	659	666	672	673	674	675
		676	710	711	712	713	714	748	749	750	751
5	BERRIEN	752	786	787	788	789	790	802	819	824	826
		827	828	829	830						
6	BRANTLEY	633	634	635	636	637	638	671	672	673	674
		675	676	707	708	709	710	711	712	713	714
		737	738	739	745	746	747	748	749	750	751
6	BRANTLEY	752	755	756	757	762	763	764	773	782	783
		784	785	786	787	788	789	790	791	795	820
		821	822	825	826	827	828	829	830		
7	BROOKS	602	603	604	605	606	607	608	609	610	611
		612	613	614	615	616	617	618	619	620	621
		622	623	624	625	626	627	628	629	630	631
7	BROOKS	632	633	634	635	636	637	638	640	641	642
		643	644	645	648	649	650	651	652	653	654
		655	656	658	659	660	661	662	663	664	665
7	BROOKS	666	667	668	669	670	671	672	673	674	675
		676	678	679	681	684	685	686	697	698	699
		700	705	706	707	708	709	710	711	712	713
7	BROOKS	714	719	720	721	722	723	724	733	734	735
		736	737	738	739	740	741	742	743	744	745
		746	747	748	749	750	751	752	754	755	756
7	BROOKS	758	760	761	762	764	765	766	770	771	772
		773	774	775	776	778	780	781	782	783	785
		786	787	788	789	790	791	792	793	794	795
7	BROOKS	796	797	798	799	800	801	802	803	804	805
		806	807	808	810	811	812	813	814	815	816
		817	818	819	820	821	823	824	825	826	827
7	BROOKS	828	829	830							

8	CALHOUN	607	611	612	613	618	620	627	632	633	634
		635	636	637	638	640	645	646	647	656	658
		670	671	672	673	674	675	676	687	708	709
		710	711	712	713	714	716	741	746	747	748
		749	750	751	752	758	761	765	767	768	769
		778	784	785	786	787	788	789	790	798	803
		804	805	806	808	810	818	824	825	826	827
		828	829	830							

9	CAMDEN	602	603	606	607	608	609	610	612	613	614
		616	618	620	621	622	626	627	628	629	630
		631	632	633	634	635	636	637	638	640	641
		644	645	646	647	648	649	650	651	652	654
		656	657	658	659	660	661	664	665	666	668
		671	672	673	674	675	676	678	679	683	684
		685	686	688	689	690	692	694	695	696	697
		698	699	701	702	703	704	705	706	707	708
		709	710	711	712	713	714	716	719	720	721
		722	723	724	726	727	728	729	730	731	732
		733	734	735	736	737	738	739	740	744	745
		746	747	748	749	750	751	752	754	755	756
		757	758	759	762	763	764	765	766	768	770
		771	772	773	774	778	782	783	784	785	786
		787	788	789	790	791	792	793	795	798	799
		800	802	803	804	805	806	807	808	811	816
		817	818	819	820	821	822	824	825	826	827
		828	829	830							

10	CARROLL	603	605	607	608	609	610	611	612	613	614
		615	616	617	619	623	627	628	629	631	632
		633	634	635	636	637	638	640	641	643	645
		646	647	648	651	652	653	669	670	671	672
		673	674	675	676	707	708	709	710	711	712
		713	714	745	746	747	748	749	750	751	752
		759	777	778	779	780	781	782	783	784	785
		786	787	788	789	790	791	792	793	794	796
		798	800	801	802	806	807	808	809	810	811
		812	813	814	816	818	820	821	822	823	824
		825	826	827	828	829	830				

11	CATOOSA	607	609	627	629	632	634	636	638	653	670
		672	674	676	708	710	712	714	746	748	750
		752	784	786	788	790	794	796	812	814	816
		824	826	828	830						

12	CHARLTON	602	603	604	606	607	608	609	610	611	612
		613	614	615	616	617	618	620	621	622	623
		624	626	627	628	629	630	631	632	633	634
		635	636	637	638	640	641	643	644	645	646
		647	648	649	650	651	652	653	654	655	656
		657	658	659	660	661	663	664	665	666	668
		669	670	671	672	673	674	675	676	678	679
		681	683	684	685	686	687	688	689	690	691
		692	693	694	695	696	697	698	699	701	702
		703	704	705	706	707	708	709	710	711	712
		713	714	716	717	718	719	720	721	722	723
		724	725	726	727	728	729	730	731	732	733
		734	735	736	737	738	739	740	741	742	743
		744	745	746	747	748	749	750	751	752	754
		755	756	757	758	759	760	761	762	763	764
		765	766	768	769	770	771	772	773	774	776
		777	778	779	780	782	783	784	785	786	787
		788	789	790	791	792	793	794	795	796	797
		798	799	800	801	802	803	804	805	806	807
		808	809	810	811	812	813	816	817	818	819
		820	821	822	823	824	825	826	827	828	829
		830									

13	CHATTACHOOCHEE	602	603	604	605	606	607	608	610	615	616
		617	618	619	620	622	623	624	626	627	628
		630	631	632	633	634	635	636	637	638	640
		643	644	645	669	670	671	672	673	674	675
		676	707	708	709	710	711	712	713	714	745
		746	747	748	749	750	751	752	756	757	758
		773	776	777	778	779	780	783	784	785	786
		787	788	789	790	791	794	796	797	798	799
		800	801	805	806	807	810	811	812	816	817
		818	819	820	821	823	824	825	826	827	828
		829	830								
14	CHATTOOGA	602	603	604	605	606	607	608	609	610	611
		616	617	618	619	620	621	622	623	626	627
		628	629	630	631	632	633	634	635	636	637
		638	640	643	644	645	646	652	653	654	669
		670	671	672	673	674	675	676	707	708	709
		710	711	712	713	714	745	746	747	748	749
		750	751	752	758	759	760	761	778	779	780
		781	783	784	785	786	787	788	789	790	791
		793	794	795	796	797	798	800	808	809	810
		811	812	813	814	815	816	817	818	820	823
		824	825	826	827	828	829	830			
15	CLAY	603	605	606	607	608	610	611	612	613	615
		617	618	619	620	623	626	627	628	630	631
		632	633	634	635	636	637	638	640	643	644
		645	646	647	649	653	655	656	657	658	659
		663	669	670	671	672	673	674	675	676	678
		683	685	686	687	688	707	708	709	710	711
		712	713	714	716	717	723	740	741	742	743
		745	746	747	748	749	750	751	752	757	758
		760	761	762	763	764	765	766	767	768	769
		771	773	775	777	778	781	783	784	785	786
		787	788	789	790	794	796	797	798	799	801
		803	804	805	806	808	810	811	813	816	817
		818	819	821	823	824	825	826	827	828	829
		830									
16	CLINCH	602	603	604	606	607	608	609	610	611	612
		613	616	621	622	623	624	626	627	628	629
		630	631	632	633	634	635	636	637	638	640
		642	643	644	645	647	649	651	652	653	654
		655	656	658	659	660	662	663	664	665	666
		667	671	672	673	674	675	676	678	680	681
		682	684	686	689	692	696	698	702	704	705
		706	707	708	709	710	711	712	713	714	716
		720	722	725	726	727	730	732	734	736	737
		738	739	740	741	742	743	744	745	746	747
		748	749	750	751	752	754	755	756	757	758
		761	762	763	764	765	769	770	771	772	773
		774	778	782	783	784	785	786	787	788	789
		790	791	792	794	795	796	797	798	799	801
		802	804	806	809	811	817	819	820	821	822
		823	824	825	826	827	828	829	830		
17	COBB	611	632	634	636	638	640	670	672	674	676
		708	710	712	714	746	748	750	752	781	784
		786	788	790	811	824	826	828	830		
18	COFFEE	634	635	636	637	638	672	673	674	675	676
		710	711	712	713	714	748	749	750	751	752
		786	787	788	789	790	826	827	828	829	830

19	COLQUITT	602	603	604	605	607	608	609	610	611	612
		615	617	619	621	623	624	625	627	630	631
		634	635	636	637	638	641	643	645	649	651
		653	655	659	661	663	666	669	672	673	674
		675	676	678	698	710	711	712	713	714	720
		723	734	740	743	746	748	749	750	751	752
		761	765	771	773	781	783	786	787	788	789
		790	793	797	799	801	802	803	805	807	811
		813	815	817	818	819	820	821	823	824	826
		827	828	829	830						
20	COOK	602	604	607	608	609	610	611	612	615	617
		619	621	624	627	630	631	634	635	636	637
		638	641	643	649	651	653	655	659	661	663
		666	669	672	673	674	675	676	678	698	710
		711	712	713	714	720	723	734	740	743	746
		748	749	750	751	752	761	765	771	773	781
		786	787	788	789	790	793	797	799	802	805
		807	811	813	815	817	819	824	826	827	828
		829	830								
21	COWETA	607	608	609	611	612	613	614	627	628	629
		631	632	633	634	635	636	637	638	640	646
		647	648	669	670	671	672	673	674	675	676
		707	708	709	710	711	712	713	714	745	746
		747	748	749	750	751	752	777	778	779	781
		783	784	785	786	787	788	789	790	791	800
		801	802	806	807	808	811	820	821	822	823
		824	825	826	827	828	829	830			
22	DADE	602	603	604	605	606	607	608	609	610	621
		622	623	626	627	628	629	630	631	632	633
		634	635	636	637	638	652	653	654	669	670
		671	672	673	674	675	676	707	708	709	710
		711	712	713	714	745	746	747	748	749	750
		751	752	759	760	761	779	780	781	783	784
		785	786	787	788	789	790	791	793	794	795
		796	797	809	810	811	812	813	814	815	816
		817	823	824	825	826	827	828	829	830	
23	DECATUR	602	603	604	605	606	608	609	610	611	612
		613	614	615	616	617	618	619	620	621	622
		623	624	625	626	627	628	629	630	631	632
		633	634	635	636	637	638	640	641	642	643
		644	645	646	648	649	650	651	652	653	654
		655	656	658	659	660	662	663	664	666	668
		669	670	671	672	673	674	675	676	678	679
		680	681	684	685	687	697	698	699	700	707
		708	709	710	711	712	713	714	716	718	719
		720	721	722	723	724	729	730	731	733	734
		735	736	737	738	739	740	741	742	743	744
		745	746	747	748	749	750	751	752	754	755
		756	757	758	759	760	761	762	763	764	765
		766	768	770	771	772	773	774	775	776	777
		778	779	780	781	782	783	784	785	786	787
		788	789	790	791	792	793	794	795	796	797
		798	799	800	801	802	803	804	805	806	807
		808	809	810	811	812	813	814	815	816	817
		818	819	820	821	822	823	824	825	826	827
		828	829	830							
24	DOUGHERTY	634	635	636	637	638	672	673	674	675	676
		710	711	712	713	714	748	749	750	751	752
		786	787	788	789	790	826	827	828	829	830

25	DOUGLAS	611	613	632	634	636	638	640	647	670	672
		674	676	708	710	712	714	746	748	750	752
		778	781	784	786	788	790	807	811	824	826
		828	830								
26	EARLY	603	605	607	610	611	612	613	614	615	617
		618	619	620	621	623	625	627	630	631	632
		633	634	635	636	637	638	640	641	642	643
		644	645	646	647	649	653	654	655	656	657
		658	659	662	663	664	669	670	671	672	673
		674	675	676	678	681	682	683	684	685	686
		687	688	707	708	709	710	711	712	713	714
		716	717	723	730	737	740	741	742	743	744
		745	746	747	748	749	750	751	752	755	757
		758	759	760	761	762	763	764	765	766	767
		768	769	770	771	772	773	774	775	776	777
		778	779	781	783	784	785	786	787	788	789
		790	791	792	796	798	801	803	804	805	806
		807	808	809	810	811	812	813	814	816	818
		821	823	824	825	826	827	828	829	830	
27	ECHOLS	602	603	604	605	606	607	608	609	610	611
		612	622	623	624	625	626	627	628	630	631
		632	633	634	635	636	637	638	642	643	644
		648	652	653	654	655	656	658	659	660	662
		663	664	665	666	667	671	672	673	674	675
		676	680	681	682	686	700	704	705	706	707
		708	709	710	711	712	713	714	725	726	727
		737	738	739	740	741	742	743	744	746	747
		748	749	750	751	752	755	756	757	761	762
		763	769	770	771	772	773	774	775	783	785
		786	787	788	789	790	791	794	795	796	797
		798	799	801	802	803	809	819	821	822	823
		824	825	826	827	828	829	830			
28	FLOYD	602	603	604	605	606	607	608	609	610	611
		612	616	617	618	619	620	622	623	624	626
		627	628	629	630	631	632	633	634	635	636
		637	638	640	641	642	643	644	645	646	652
		653	654	669	670	671	672	673	674	675	676
		707	708	709	710	711	712	713	714	745	746
		747	748	749	750	751	752	758	759	760	778
		779	780	781	782	783	784	785	786	787	788
		789	790	791	793	794	795	796	797	798	799
		800	801	808	809	810	811	812	813	814	815
		816	817	818	819	820	821	823	824	825	826
		827	828	829	830						
29	FULTON	611	613	632	634	636	638	640	647	670	672
		674	676	708	710	712	714	746	748	750	752
		778	781	784	786	788	790	807	811	824	826
		828	830								
30	GLYNN	602	607	609	613	621	627	629	631	633	634
		635	636	637	638	640	645	647	649	651	658
		660	665	671	672	673	674	675	676	678	684
		689	696	698	702	704	708	709	710	711	712
		713	714	720	722	727	730	732	734	736	738
		746	747	748	749	750	751	752	756	758	763
		765	771	783	785	786	787	788	789	790	791
		792	799	804	806	817	819	821	825	826	827
		828	829	830							

31	GORDON	606	607	608	609	626	627	628	629	631	632
		633	634	635	636	637	638	653	669	670	671
		672	673	674	675	676	707	708	709	710	711
		712	713	714	745	746	747	748	749	750	751
		752	783	784	785	786	787	788	789	790	791
		794	795	796	797	812	814	815	816	817	823
		824	825	826	827	828	829	830			
32	GRADY	602	603	604	605	606	607	608	609	610	611
		612	613	614	615	616	617	618	619	620	621
		622	623	624	625	626	627	628	629	630	631
		632	633	634	635	636	637	638	640	641	642
		643	644	645	646	648	649	650	651	652	653
		654	655	656	659	660	661	662	663	664	665
		666	668	669	670	671	672	673	674	675	676
		678	679	684	685	697	698	699	707	708	709
		710	711	712	713	714	719	720	721	722	723
		724	730	733	734	735	737	739	740	741	742
		743	744	745	746	747	748	749	750	751	752
		755	758	760	761	762	764	765	766	768	770
		771	772	773	774	775	778	780	781	782	783
		784	785	786	787	788	789	790	791	792	793
		794	795	796	797	798	799	800	801	802	803
		804	805	806	807	808	810	811	812	813	814
		815	816	817	818	819	820	821	822	823	824
		825	826	827	828	829	830				
33	HARALSON	602	603	604	605	606	607	608	610	611	612
		613	614	616	617	619	622	623	624	626	627
		628	631	632	633	634	635	636	637	638	640
		641	642	643	644	645	646	647	648	652	669
		670	671	672	673	674	675	676	707	708	709
		710	711	712	713	714	745	746	747	748	749
		750	751	752	759	777	778	779	780	781	782
		783	784	785	786	787	788	789	790	791	793
		795	796	797	798	799	800	801	806	807	808
		809	810	811	812	813	815	816	817	818	819
		820	821	823	824	825	826	827	828	829	830
34	HARRIS	602	603	604	605	606	607	608	609	613	615
		616	617	618	619	620	622	623	624	627	628
		629	631	632	633	634	635	636	637	638	640
		643	644	645	647	665	669	670	671	672	673
		674	675	676	707	708	709	710	711	712	713
		714	743	745	746	747	748	749	750	751	752
		756	757	758	771	773	776	777	778	779	780
		783	784	785	786	787	788	789	790	791	794
		798	799	800	801	802	805	806	807	810	811
		812	818	819	820	821	822	823	824	825	826
		827	828	829	830						
35	HEARD	603	605	607	608	609	610	611	612	613	614
		615	616	617	623	627	628	629	631	632	633
		634	635	636	637	638	640	641	643	645	646
		647	648	651	652	653	665	669	670	671	672
		673	674	675	676	707	708	709	710	711	712
		713	714	743	745	746	747	748	749	750	751
		752	771	777	778	779	780	781	782	783	784
		785	786	787	788	789	790	791	792	793	794
		798	799	800	801	802	806	807	808	810	811
		812	813	814	818	819	820	821	822	823	824
		825	826	827	828	829	830				

36	LANIER	602	603	604	606	607	608	609	610	611	612
		623	624	626	627	628	630	631	632	634	635
		636	637	638	643	653	655	659	663	665	666
		667	672	673	674	675	676	681	705	710	711
		712	713	714	726	743	748	749	750	751	752
		762	770	786	787	788	789	790	798	802	819
		822	824	826	827	828	829	830			
37	LOWNDES	602	603	604	605	606	607	608	609	610	611
		612	615	617	619	621	623	624	625	626	627
		628	630	631	632	633	634	635	636	637	638
		641	642	643	644	648	649	651	653	655	658
		659	660	661	662	663	664	665	666	667	669
		671	672	673	674	675	676	678	680	681	682
		685	698	700	704	705	706	707	708	709	710
		711	712	713	714	720	723	726	734	736	737
		738	739	740	741	742	743	744	746	747	748
		749	750	751	752	754	755	756	761	762	765
		770	771	773	774	775	776	781	785	786	787
		788	789	790	791	793	794	795	796	797	798
		799	801	802	803	805	807	811	813	815	817
		818	819	820	822	823	824	825	826	827	828
		829	830								
38	MARION	603	605	607	616	617	618	619	620	623	627
		631	632	633	634	635	636	637	638	643	644
		645	669	670	671	672	673	674	675	676	707
		708	709	710	711	712	713	714	745	746	747
		748	749	750	751	752	756	757	758	776	777
		778	779	783	784	785	786	787	788	789	790
		791	798	799	806	810	811	812	818	819	823
		824	825	826	827	828	829	830			
39	MCINTOSH	634	635	636	637	638	672	673	674	675	676
		710	711	712	713	714	748	749	750	751	752
		786	787	788	789	790	826	827	828	829	830
40	MERIWETHER	602	603	604	605	606	608	613	622	623	624
		628	631	632	633	634	635	636	637	638	647
		669	670	671	672	673	674	675	676	707	708
		709	710	711	712	713	714	745	746	747	748
		749	750	751	752	778	779	780	783	784	785
		786	787	788	789	790	791	798	799	800	801
		805	806	807	818	819	820	821	823	824	825
		826	827	828	829	830					
41	MILLER	603	605	607	610	611	612	613	614	615	617
		618	619	620	621	623	625	627	630	631	632
		633	634	635	636	637	638	640	641	643	645
		646	647	649	651	653	654	655	656	657	658
		659	661	663	669	670	671	672	673	674	675
		676	678	681	683	685	686	687	688	698	707
		708	709	710	711	712	713	714	716	717	720
		723	730	734	737	740	741	742	743	744	745
		746	747	748	749	750	751	752	755	757	758
		759	760	761	762	763	764	765	766	767	768
		769	771	773	775	777	778	779	781	783	784
		785	786	787	788	789	790	791	792	793	797
		798	799	801	803	804	805	806	807	808	809
		810	811	812	813	815	817	818	821	823	824
		825	826	827	828	829	830				

42	MITCHELL	602	603	604	605	608	610	612	615	617	618
		619	620	621	623	624	625	627	630	632	633
		634	635	636	637	638	640	641	643	645	646
		649	651	653	655	656	658	659	661	663	669
		670	671	672	673	674	675	676	678	687	698
		708	709	710	711	712	713	714	716	720	723
		730	734	737	740	741	743	745	746	747	748
		749	750	751	752	755	758	761	765	768	771
		773	778	781	783	784	785	786	787	788	789
		790	793	797	799	801	802	803	804	805	806
		807	808	810	811	813	815	817	819	821	823
		824	825	826	827	828	829	830			
43	MUSCOGEE	602	603	604	605	606	607	608	609	615	616
		617	618	619	620	622	623	624	627	628	629
		631	632	633	634	635	636	637	638	640	643
		644	645	669	670	671	672	673	674	675	676
		707	708	709	710	711	712	713	714	745	746
		747	748	749	750	751	752	756	757	758	773
		776	777	778	779	780	783	784	785	786	787
		788	789	790	791	794	798	799	800	801	802
		805	806	807	810	811	812	818	819	820	821
		822	823	824	825	826	827	828	829	830	
44	PAULDING	603	605	607	610	611	612	613	623	627	631
		632	633	634	635	636	637	638	640	641	643
		647	669	670	671	672	673	674	675	676	707
		708	709	710	711	712	713	714	745	746	747
		748	749	750	751	752	778	780	781	782	783
		784	785	786	787	788	789	790	791	796	798
		800	807	810	811	812	816	818	820	823	824
		825	826	827	828	829	830				
45	PIERCE	634	635	636	637	638	672	673	674	675	676
		708	710	711	712	713	714	738	746	748	749
		750	751	752	756	763	783	786	787	788	789
		790	821	826	827	828	829	830			
46	POLK	602	603	604	605	606	607	608	609	610	611
		612	613	616	617	618	619	620	622	623	624
		626	627	628	629	631	632	633	634	635	636
		637	638	640	641	642	643	644	645	646	647
		653	669	670	671	672	673	674	675	676	707
		708	709	710	711	712	713	714	745	746	747
		748	749	750	751	752	758	759	760	778	779
		780	781	782	783	784	785	786	787	788	789
		790	791	794	795	796	797	798	799	800	801
		807	808	809	810	811	812	814	815	816	817
		818	819	820	821	823	824	825	826	827	828
		829	830								
47	QUITMAN	606	607	608	610	611	612	613	615	616	617
		618	619	620	626	627	628	630	631	632	633
		634	635	636	637	638	640	643	644	645	646
		647	653	663	669	670	671	672	673	674	675
		676	678	683	707	708	709	710	711	712	713
		714	740	745	746	747	748	749	750	751	752
		756	757	758	760	767	768	769	771	773	775
		776	777	778	783	784	785	786	787	788	789
		790	791	794	796	797	798	799	803	804	805
		810	811	812	813	816	817	818	819	823	824
		825	826	827	828	829	830				

48	RANDOLPH	634	635	636	637	638	672	673	674	675	676
		710	711	712	713	714	748	749	750	751	752
		786	787	788	789	790	826	827	828	829	830
49	SCHLEY	617	619	632	634	636	638	644	670	672	674
		676	708	710	712	714	746	748	750	752	757
		777	784	786	788	790	811	824	826	828	830
50	SEMINOLE	602	603	604	605	606	607	608	610	612	613
		614	615	617	618	619	620	621	622	623	624
		625	626	627	628	630	631	632	633	634	635
		636	637	638	640	641	643	644	645	646	648
		649	651	653	654	655	656	657	658	659	661
		663	669	670	671	672	673	674	675	676	678
		680	681	683	685	686	687	688	698	700	707
		708	709	710	711	712	713	714	716	717	718
		720	723	729	730	731	734	736	737	738	740
		741	742	743	744	745	746	747	748	749	750
		751	752	754	755	756	757	758	759	760	761
		762	763	764	765	766	768	771	773	775	776
		777	778	779	780	781	782	783	784	785	786
		787	788	789	790	791	792	793	796	797	798
		799	800	801	802	803	804	805	806	807	808
		809	810	811	812	813	814	815	816	817	818
		820	821	822	823	824	825	826	827	828	829
		830									
51	STEWART	603	605	606	607	608	610	612	615	616	617
		618	619	620	623	626	627	628	630	631	632
		633	634	635	636	637	638	640	643	644	645
		646	669	670	671	672	673	674	675	676	707
		708	709	710	711	712	713	714	745	746	747
		748	749	750	751	752	756	757	758	768	773
		776	777	778	779	783	784	785	786	787	788
		789	790	791	794	796	797	798	799	804	806
		810	811	812	816	817	818	819	823	824	825
		826	827	828	829	830					
52	SUMTER	617	619	632	634	636	638	644	670	672	674
		676	708	710	712	714	746	748	750	752	757
		777	784	786	788	790	811	824	826	828	830
53	TALBOT	602	603	604	605	606	608	616	617	618	619
		620	622	623	624	628	631	632	633	634	635
		636	637	638	643	644	645	669	670	671	672
		673	674	675	676	707	708	709	710	711	712
		713	714	745	746	747	748	749	750	751	752
		756	757	758	776	777	778	779	780	783	784
		785	786	787	788	789	790	791	798	799	800
		801	805	806	807	810	811	812	818	819	820
		821	823	824	825	826	827	828	829	830	
54	TAYLOR	617	619	632	634	636	638	644	670	672	674
		676	708	710	712	714	746	748	750	752	757
		777	784	786	788	790	811	824	826	828	830
55	TERRELL	607	612	617	619	627	632	634	636	638	644
		646	670	672	674	676	708	710	712	714	746
		748	750	752	757	768	777	784	786	788	790
		798	804	811	818	824	826	828	830		

56	THOMAS	602	603	604	605	606	607	608	609	610	611		
		612	613	614	615	616	617	618	619	620	621		
		622	623	624	625	626	627	628	629	630	631		
		633	634	635	636	637	638	640	641	642	643		
		644	645	646	648	649	650	651	652	653	654		
		655	656	658	659	660	661	662	663	664	665		
		666	668	669	670	671	672	673	674	675	676		
		678	679	684	685	686	697	698	699	700	707		
		709	710	711	712	713	714	719	720	721	722		
		723	724	733	734	735	736	737	738	739	740		
		741	742	743	744	745	746	747	748	749	750		
		751	752	754	755	756	758	760	761	762	764		
		765	766	770	771	772	773	774	775	776	778		
		780	781	782	783	784	785	786	787	788	789		
		790	791	792	793	794	795	796	797	798	799		
		800	801	802	803	804	805	806	807	808	810		
		811	812	813	814	815	816	817	818	819	820		
		821	822	823	824	825	826	827	828	829	830		
		57	TIFT	634	635	636	637	638	672	673	674	675	676
710	711			712	713	714	748	749	750	751	752		
786	787			788	789	790	826	827	828	829	830		
58	TROUP	602	603	604	605	606	607	608	609	611	612		
		613	614	615	616	617	619	622	623	624	627		
		628	629	631	632	633	634	635	636	637	638		
		640	644	645	646	647	648	652	665	669	670		
		671	672	673	674	675	676	707	708	709	710		
		711	712	713	714	743	745	746	747	748	749		
		750	751	752	757	771	773	777	778	779	780		
		781	783	784	785	786	787	788	789	790	791		
		793	794	798	799	800	801	802	805	806	807		
		808	811	813	818	819	820	821	822	823	824		
		825	826	827	828	829	830						
		602	603	604	605	606	607	608	609	610	621		
		622	623	626	627	628	629	630	631	632	633		
		634	635	636	637	638	652	653	654	669	670		
		671	672	673	674	675	676	707	708	709	710		
711	712	713	714	745	746	747	748	749	750				
751	752	759	760	761	779	780	781	783	784				
785	786	787	788	789	790	791	793	794	795				
796	797	809	810	811	812	813	814	815	816				
817	823	824	825	826	827	828	829	830					
60	WARE	602	603	604	606	607	608	609	610	611	612		
		613	616	621	622	623	624	626	627	628	629		
		630	631	632	633	634	635	636	637	638	640		
		643	645	647	649	651	652	653	654	655	656		
		658	660	663	665	666	667	671	672	673	674		
		675	676	678	681	684	686	689	692	696	698		
		702	704	705	707	708	709	710	711	712	713		
		714	716	720	722	725	726	727	730	732	734		
		736	737	738	739	740	742	743	745	746	747		
		748	749	750	751	752	754	755	756	757	758		
		761	762	763	764	765	769	770	771	772	773		
		774	778	782	783	784	785	786	787	788	789		
		790	791	792	794	795	796	797	798	799	801		
		804	806	809	811	817	819	820	821	822	823		
		824	825	826	827	828	829	830					
		61	WAYNE	634	635	636	637	638	672	673	674	675	676
				708	710	711	712	713	714	738	746	748	749
750	751			752	756	763	783	786	787	788	789		
790	821			826	827	828	829	830					

62	WEBSTER	607	616	617	618	619	620	627	631	632	633
		634	635	636	637	638	643	644	645	669	670
		671	672	673	674	675	676	707	708	709	710
		711	712	713	714	745	746	747	748	749	750
		751	752	756	757	758	776	777	778	783	784
		785	786	787	788	789	790	791	798	810	811
		812	818	823	824	825	826	827	828	829	830

		607	609	627	629	632	634	636	638	653	670
63	WHITFIELD	672	674	676	708	710	712	714	746	748	750
		752	784	786	788	790	794	796	812	814	816
		824	826	828	830	-----					
64	WORTH	634	635	636	637	638	672	673	674	675	676
		710	711	712	713	714	748	749	750	751	752
		786	787	788	789	790	826	827	828	829	830

REGION 10 OKUMURA ENVIRONMENT TYPES BY COUNTY

COUNTY	ENV TYPE	COUNTY	ENV TYPE	COUNTY	ENV TYPE
APPLING CO.....	4	EVANS CO.....	4	NEWTON CO.....	2
ATKINSON CO.....	4	FANNIN CO.....	4	OCONEE CO.....	4
BACON CO.....	4	FAYETTE CO.....	4	OGLETHORPE CO....	4
BAKER CO.....	4	FLOYD CO.....	4	PAULDING CO.....	4
BALDWIN CO.....	2	FORSYTH CO.....	4	PEACH CO.....	4
BANKS CO.....	4	FRANKLIN CO.....	4	PICKENS CO.....	4
BARROW CO.....	4	FULTON CO.....	2	PIERCE CO.....	4
BARTOW CO.....	4	GILMER CO.....	4	PIKE CO.....	4
BEN HILL CO.....	4	GLASCOCK CO.....	4	POLK CO.....	4
BERRIEN CO.....	4	GLYNN CO.....	4	PULASKI CO.....	4
BIBB CO.....	2	GORDON CO.....	4	PUTNAM CO.....	4
BLECKLEY CO.....	4	GRADY CO.....	4	QUITMAN CO.....	4
BRANTLEY CO.....	4	GREENE CO.....	4	RABUN CO.....	4
BROOKS CO.....	4	GWINNETT CO.....	2	RANDOLPH CO.....	4
BRYAN CO.....	4	HABERSHAM CO.....	4	RICHMOND CO.....	2
BULLOCH CO.....	4	HALL CO.....	2	ROCKDALE CO.....	2
BURKE CO.....	4	HANCOCK CO.....	4	SCHLEY CO.....	4
BUTTS CO.....	4	HARALSON CO.....	4	SCREVEN CO.....	4
CALHOUN CO.....	4	HARRIS CO.....	4	SEMINOLE CO.....	4
CAMDEN CO.....	3	HART CO.....	4	SPALDING CO.....	4
CANDLER CO.....	4	HEARD CO.....	4	STEPHENS CO.....	4
CARROLL CO.....	4	HENRY CO.....	4	STEWART CO.....	4
CATOOSA CO.....	4	HOUSTON CO.....	2	SUMTER CO.....	4
CHARLTON CO.....	4	IRWIN CO.....	4	TALBOT CO.....	4
CHATHAM CO.....	4	JACKSON CO.....	4	TALIAFERRO CO....	4
CHATTACHOOCHIEE CO.	4	JASPER CO.....	4	TATTNALL CO.....	4
CHATTOOGA CO.....	4	JEFF DAVIS CO....	4	TAYLOR CO.....	4
CHEROKEE CO.....	4	JEFFERSON CO.....	4	TELFAIR CO.....	4
CLARKE CO.....	2	JENKINS CO.....	4	TERRELL CO.....	4
CLAY CO.....	4	JOHNSON CO.....	4	THOMAS CO.....	4
CLAYTON CO.....	2	JONES CO.....	4	TIFT CO.....	4
CLINCH CO.....	4	LAMAR CO.....	4	TOOMBS CO.....	4
COBB CO.....	2	LANIER CO.....	4	TOWNS CO.....	4
COFFEE CO.....	4	LAURENS CO.....	4	TREUTLEN CO.....	4
COLQUITT CO.....	4	LEE CO.....	4	TROUP CO.....	4
COLUMBIA CO.....	4	LIBERTY CO.....	4	TURNER CO.....	4
COOK CO.....	4	LINCOLN CO.....	4	TWIGGS CO.....	4
COWETA CO.....	4	LONG CO.....	4	UNION CO.....	4
CRAWFORD CO.....	4	LOWNDES CO.....	4	UPSON CO.....	4
CRISP CO.....	4	LUMPKIN CO.....	4	WALKER CO.....	4
DADE CO.....	4	MACON CO.....	4	WALTON CO.....	4
DAWSON CO.....	4	MADISON CO.....	4	WARE CO.....	3
DE KALB CO.....	2	MARION CO.....	4	WARREN CO.....	4
DECATUR CO.....	4	MCDUFFIE CO.....	4	WASHINGTON CO....	4
DODGE CO.....	4	MCINTOSH CO.....	4	WAYNE CO.....	4
DOOLY CO.....	4	MERIWETHER CO....	4	WEBSTER CO.....	4
DOUGHERTY CO.....	2	MILLER CO.....	4	WHEELER CO.....	4
DOUGLAS CO.....	2	MITCHELL CO.....	4	WHITE CO.....	4
EARLY CO.....	4	MONROE CO.....	4	WHITFIELD CO.....	4
ECHOLS CO.....	4	MONTGOMERY CO....	4	WILCOX CO.....	4
EFFINGHAM CO.....	4	MORGAN CO.....	4	WILKES CO.....	4
ELBERT CO.....	4	MURRAY CO.....	4	WILKINSON CO.....	4
EMANUEL CO.....	4	MUSCOGEE CO.....	2	WORTH CO.....	4

6.5 UNUSED SPECTRUM

The frequency allocation program has identified possible reserve channels for most of the counties (see Para. 3.4). These channels may be used for conflict with adjacent Region allocations or may simply remain within this Region until needed. This does not imply that these frequencies are unavailable, only that before they can be utilized within the Region, they must be coordinated via the regular APCO coordination process and within the guidelines stated in this plan. Where possible, the channels designated for a jurisdiction in this plan shall be used.

6.6 EXPANSION OF ALLOCATIONS

If the allocation for any county becomes depleted, the Regional Review Committee shall meet to make further allocations to said county. Should this occur, the applying agency or entity shall submit the proper license and coordination applications with all applicable fees, as in any other licensing request. (NOTE: It is advisable for applicants to contact the Local Frequency Advisor for availability of channels in their area of operation.) Allocations will be made based on the initial frequency allocation plan, taking into consideration the channels that were returned to the reserve pool.

6.7 PRIORITIZATION OF APPLICANTS

A very simple method of prioritization has been chosen for use in this Region. However, to facilitate future problems which may arise, the following rating system shall be used.

Prioritization shall be done according to a final score, base on applicant criteria. The highest score, in points, shall be given priority in a situation where spectrum is insufficient to fulfill the needs of all.

Public Safety Agencies	2 Points
Public Service Agencies	1 Point
Multi-Agency Systems	2 Points
Multi-Agency/Multi Jurisdiction Systems	3 Points
Single Agency/Jurisdiction Systems	1 Point

6.8 STATE AND STATEWIDE SYSTEMS

If the State of Georgia should require operation in this portion of the 800 MHz spectrum, their requests for frequency assignments shall be made on a geographic basis. The frequencies used in any one area of the Region shall come from the pool of frequencies allocated to municipality or county. If additional spectrum is needed in any particular area, application shall be made, and allocation shall be determined according to the process as stated in the previous section on expansion of allocation.

Should a "state-wide" system be installed, all jurisdictions or agencies within the Region shall be requested to use the trunked system within the range of their particular area of responsibility. By following this procedure, the spectrum will be better utilized and conserved.

6.9 APPEAL PROCESS

At any time, any applicant may appeal an allocation rejection, or any limits placed on a particular application for any reason. The appeal process has two levels; Regional Review Committee and the FCC. An applicant who decides to appeal a rejection should initiate that appeal immediately upon notification of rejection. If an appeal reaches the second level, the FCC, their decision will be final and binding upon all parties.

7.0 IMPLEMENTATION AND PROCEDURES

7.1 INITIAL NOTIFICATION

Several methods of notification were used to invite interested parties to participate in the development of this plan. Initially, more than 1700 invitations were mailed to Public Safety and Special Emergency licensees in the State of Georgia. In addition announcements were printed on the Georgia Crime Information Computer network. All APCO chapter members and many other interested parties who had requested notification were sent letters of invitation.

During the initial meeting, sub-regional chairpersons were selected to represent the users in their sub-region on the planning committee. These sub-regional chairpersons held meetings and/or personally contacted agencies to complete the survey form to determine their radio communications needs. One thousand eighty five survey forms

were mailed and 451 agencies completed the forms. The planning committee met 4 times during the process to provide input into the plan from the sub-regions.

When the work on the plan was completed, a final planning committee meeting was called. This meeting was held at the DOAS Telecommunications office in Milledgeville, GA on October 30, 1991. Each member of the planning committee was presented with a draft copy of the plan for study. As a result of this meeting, a copy of the final draft was mailed to each member of the committee. With each plan containing a ballot for voting on the acceptance of the plan. Also, a public notice was placed in the Atlanta Journal Constitution January 18 - February 1, 1992 announcing the completion of the plan and the intention to file with the Federal Communications Commission.

7.2 REVISED PLAN NOTIFICATION

The revised plan was reviewed and approved at the Regional Review Committee Meeting on April 10, 2003. A public notice was placed in the Atlanta Journal Constitution, March 10, 2003, (Appendix F) announcing the revision to the plan and the intention to file with the Federal Communications Commission.