

Region 1, Alabama

Region 1, 700 MHz Regional Planning Committee
Eric Linsley, Chairman
1150 Schillinger Road North
Mobile, AL 36608

September 11, 2006

Federal Communications Commission
Wireless Telecommunications Bureau
Chief, Public Safety and Private Wireless Division
445 12th Street, SW
Washington, D.C. 20554

Subject: WTB Docket No. 02-378, Region 1 - 700 MHz Regional Plan

Dear Sirs:

Attached is the Region 1 700 MHz Regional Plan for your review. This communications plan is the result of more than five years of work by the Region 1 Regional Planning Committee. We are confident that this plan best represents the immediate and future communication needs of all Public Safety and First Responders in the great State of Alabama. I would like to recognize and commend the many Public Safety Communications Officials on the Regional Planning Committee that made the numerous road trips across the State of Alabama to attend these meetings. As with many state committees, they start out strong and only a few dedicated professionals stay with the whole process. Without their tireless effort, we wouldn't have been able to complete this plan. I am proud to be the Chairman of our Planning Committee.

It is our hope that this Plan will meet your approval and allow public safety agencies in Alabama access to this much needed spectrum. If you have any questions, please contact me at (251)574-4030.

Respectfully,

A handwritten signature in black ink, appearing to read 'Eric Linsley'.

Eric Linsley
Chairman Region 1 RPC

Public Safety 700 MHz
Communications Plan
For Region 1

The State of Alabama

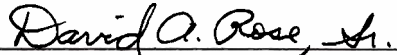


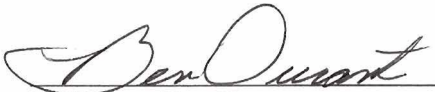
Region 1 RPC Approved October 9, 2005

Certification

We undersigned Officers of the Region I Alabama Regional Planning Committee do hereby certify that all planning committee meetings, including subcommittee or executive committee meetings were open to the public. A summary of the deliberation of the Committee pursuant to adopting the Plan can be found in Appendix 1.


Chairman, Eric Linsley


Vice-Chairman, David A. Rose, Sr.


Treasurer, Ben Durant


Secretary, George Grabryan, Jr.

Table of Contents

Section	Page Number
1	Regional I Chair and Committee Positions.....3
2	RPC Membership..... 4
3	Alabama Region 1 Description.....4
4	Alabama Region 1 Notification Process..... 5
5	Regional Plan Administration.....5
5.1	Operations of the Regional Plan Committee..... 5
5.2	Procedure for Requesting Spectrum Allotments.....6
5.3	Procedure for Frequency Coordination..... 6
5.4	Adjacent Region Spectrum Allocation..... 7
5.5	Dispute Resolution.....7
6	Interoperability Channels.....7
6.1	Introduction.....7
6.2	Simplex On-Scene Statewide Tactical Channels.....8
6.3	Adjacent State Tactical Channels 8
6.4	Interoperability Channels Use 10
6.5	Calling Channels..... 11
7	Interference Protection..... 11
8	Allocation of Narrowband Spectrum..... 11
8.1	Narrowband Low Power Channels..... 11
8.2	Narrowband Low Power Nationwide Itinerant Channels..... 11
8.3	Narrowband Low Power Secondary Channels..... 12
8.4	Priority for Receiving Spectrum Allocations..... 12
9	Spectrum Utilization..... 12
10	Wideband Data..... 13
11	RPC Meeting Locations and Dates..... Appendix 1
12	Region I Bylaws..... Appendix 2
13	Membership List..... Appendix 3
14	Alabama UHF TV Station Map..... Appendix 4
15	Alabama State Regions Based on 25 Year Projections..... Appendix 5
16	Plan Summary Report of Allotments by Area..... Appendix 6
17	Plan Report of FCC Channel Allotments..... Appendix 7
18	Plan Detail Report of Allotments by Area..... Appendix 8
19	Plan Report of Channel Assignments by Class..... Appendix 9
20	Plan Report of Detailed Channel Allotments..... Appendix 10
21	Indian Tribes and Commissioners Recognized by Alabama Appendix 11
22	Inter-Regional Coordination Procedures and Resolution of Disputes Appendix 12

1. Alabama Region I Officer Positions

The first Region I 700 MHz Planning meeting was held in January 2002 in Mobile, Alabama. Captain David A. Rose of the City of Mobile Fire-Rescue Department was the Convener. John Wyckoff was elected as Region I Chairperson. He was the APCO frequency coordinator for Alabama and Mississippi. In the March 22, 2004 Region I meeting at Orange Beach Eric Linsley was elected to replace John Wyckoff.

Chairman,
Eric Linsley
Mobile County Public Works
1150 Schillinger Road North
Mobile, AL 36608
251.574.4030 X243 Work
251.574.3514 Fax
E-mail: linsleye@attglobal.net

During the first Region I 700 Planning meeting Capt. David Rose was elected Vice-Chairman.

Vice-Chairman,
David A. Rose, Sr.
Captain, City of Mobile Fire-Rescue Department
701 St. Francis Street
Mobile, AL 36602
251.208.1192 Work
251.208.1171 Fax
rose@cityofmobile.org

By an approved motion, the Secretary and Treasurer positions were combined. John Moncrief was elected as the Secretary / Treasurer at the first RPC meeting. Due to John Moncrief's unexpected death, Lt. Elaine Driver of the Birmingham Police Department Communication Division, was elected Secretary / Treasurer at the 700 MHz RPC meeting held September 23, 2002. At the RPC meeting held March 22, 2004, we agreed to separate the positions of Secretary and Treasurer. Ben Durant of the City of Mobile was elected treasurer.

Treasurer, Ben Durant
City of Mobile, Telecommunications Manager
P.O. Box 1827
Mobile, AL 36633
251.208.5825 Work
251.208.5825 Fax
ben@cityofmobile.org

At the RPC meeting held March 22, 2004, George Grabryan, Jr. was elected Secretary.

Secretary,
George Grabryan, Jr.
Director, Florence-Lauderdale EMA/E-911
110 W. College Street
Florence, AL 35630
256.760.6363 Work
256.766.0529 Fax
ggrabryan@florenceal.org

Subcommittees:

Writing Subcommittee:

Chairman, Joel S. Whitman Ret,
Tuscaloosa County SO
Jwhitman4314@comcast.net

Interoperability Subcommittee:

Chairman, William Graham
Alabama Department of Public Safety
bgraham@dps.state.al.us

2. Alabama Region I Plan Committee Memberships

Appendix 3 contains the membership list for Region I. Membership is open to any individual or Public Safety Agency representatives interested in developing a state-wide plan for 700 MHz in Alabama. Any member of an Alabama Public Safety agency may run for any elected position. All meetings are governed by Robert's Rules of Order. All members of an Alabama Public Safety agency may attend any meeting of this Planning group. All agencies are entitled to one vote regardless of the number of attendees by that agency. Voting members and requirements are described in parts 2.1 of the Region I Bylaws.

3. Alabama Region I Descriptions

Region I, Alabama, consists of 67 counties and 52,423 square miles in area. Alabama's highest elevation is at Cheaha Mountain: 2407 feet and lowest point is sea level at the Gulf of Mexico. Topography includes coastal plains, hills, and broken terrain. Population is 4,447,100 with 6 major population centers. Alabama is primarily an agricultural region with existing industries in paper, lumber, and wood products, mining, rubber, and plastic products, transportation equipment and apparel. While our population growth is not rapid we are in the process of playing catch up with our communications needs. Alabama's state, county, and municipal public safety agencies and services use radio in Low Band, VHF, UHF, and 800MHz.

4. Alabama Region I Notification Process

The First Regional Plan Meeting was held on January, 2002. The FCC provided a Public Notice and local invitations were sent by E-mail to all Public Safety Agencies, the members of Alabama APCO, Alabama NENA, and various public safety users groups. The convener Captain David A. Rose of the City of Mobile Fire-Rescue Department contacted many agencies by telephone. It was agreed that the E-mail system of notification worked well and all agencies picked this as the primary notification system. A list server was set up on yahoo groups and advertised at all meetings. It is noted that the Alabama Indian Affairs Commission recognizes 22 Indian Tribes and Commissioners (see appendix 11). Their single email address; aiac@mindspring.com is added to our E-Mail notification.

5. Alabama Region I Plan Administration

5.1 Operations of the Region I Plan Committee

This committee will use Robert's Rules of Order to conduct meetings. All decisions will be by clear consensus vote with each Public Safety Agency casting one vote. The meetings are open to all persons and a public input time is provided to assess the viewpoint of the whole group about the planning process. Subcommittees may be formed as needed to work on specific issues. Subcommittees are intended to work on details and making recommendations to the full committee.

Changes or modifications to the completed Region 1 700MHz Plan must be voted and approved by the full Regional Plan Committee. The Chairman of the Region 1 Planning Committee appoints the chairman for each subcommittee. The subcommittee chairman selects the subcommittee members from eligible voting or non-voting Region 1 members.

The following is our process:

1. A minimum of one meeting per year will be held of the full committee.
2. Special meetings may be called if conflicts in frequency assignment occur.
3. The Chairman shall see that elections are held at a minimum every two years to elect or reelect the Chairman and/or Vice Chairman's positions, treasurer and secretary. There are no term limits for any elected position.
4. If the Chairman is unable to serve a complete term the Vice-Chair will serve as Chairperson until an election can be held.
5. If both the Chair and Vice-Chair are unable to serve their full terms an emergency meeting will be called to elect officers.
6. All meetings will have 90 day notice prior to the date selected
7. For further clarifications refer to the Bylaws in appendix 2.

5.2 Procedure for Requesting Spectrum Allotments

Region I will utilize the following process and procedures to assure that allocation and assignment of frequencies meets the Computer Assisted Pre-coordination Resource and Database system (CAPRAD) frequency database attached in the appendixes. When the Alabama Plan is approved the following procedures will be used:

- Requesting agencies shall submit the appropriate Federal Communications Commission Form to one of the authorized F.C.C. Frequency Coordinators of their choice.
- The Frequency Coordinators will use the CAPRAD frequency allocations by county first based on the Region I Plan.
- All spectrum requests shall be on first come first serve basis.
- In the absence of those county's allocated frequencies, the Frequency Coordinator will use the un-allocated frequency pool.
- Adjacent Regions close enough to be affected by a frequency that is selected from the un-allocated frequency pool will be coordinated by the CAPRAD Frequency Database.
- The Frequency Coordinator will pick the best frequency according to F.C.C. standard of interference.
- All frequencies used are subject to F.C.C. rules and regulations.
- Protests of any frequency assignment will be considered if interference or violation of this plan is the issue.
- An agency may protest approval within 30 calendar days. Protests must be heard by the whole committee within thirty days of the filing of a written protest.

5.3 Procedure for Frequency Coordination

The Region I plan for application submission for any 700MHz spectrum is based on our dependence on the CAPRAD frequency database. Applications may be made to any one of the FCC recognized frequency coordinators using the allocated county frequencies.

This process allows the frequency allocation to move forward expeditiously. We have discussed to increase the initial CAPRAD allotments to counties having a projection population increase for the next 25 years (see Appendix 5) but decided that if all the spectrum allotments for a particular county are used, the frequency coordinator will search for the best frequency from the un-allocated frequency pool. It is only when a conflict occurs due to a technical problem, or shortage of spectrum that the committee of the whole needs to be called into session.

Since many Alabama Public Safety agencies have no local technical persons on staff, we believe that the process we have outlined above will cause the least amount of problems for our Public Safety agencies in filing their license applications. APCO, NENA, or The

Alabama Mutual Aid System will try to assist requesting agencies with technical assistance. All companies supplying equipment must advise their clients that their equipment will meet the appropriate published standards.

We believe that an interference prediction map is not necessary due to our reliance on the CAPRAD frequency database.

5.4 Adjacent Region Spectrum Allocation

Region I shares borders with Florida, Georgia, Tennessee, and Mississippi. Our population density on the borders of adjoining states should have been handled in the creation of the CAPRAD frequency database but adjacent regions will be notified of any applications that potentially interfere with their region. However, if an adjacent Region has difficulties satisfying intra-regional requests due to channel allocation within Alabama, our committee will use the Inter-Regional Coordination Procedure and Procedures for Resolution of Disputes That May Arise Under FCC Approved Plans as our procedure for resolutions of adjacent region disputes. See Appendix 12.

5.5 Dispute Resolution

If an agency disputes the implementation of this plan after the FCC approves it, then the agency must notify the Chairman in writing of the nature of the dispute. The Chairman will attempt to resolve the dispute informally. If this cannot be accomplished, then the full committee will be called to a meeting to decide the issue. When a dispute involves an agency that employs any member of the planning committee that person may participate in the resolution of that dispute but not act as the mediator and may not vote on the outcome of the resolution. If no common ground can be found in settling the dispute then all pertinent information will be forwarded to the National Regional Planning Oversight Committee, a subcommittee of the National Public Safety Telecommunications Committee (NPSTC) for review. As a last resort, the dispute will be forward to the Federal Communications Commission for final resolution.

6. Alabama Region I Interoperability Channels

6.1 Introduction

Interoperability is a major concern for Public Safety agencies in the State of Alabama. Occasionally there is a need for multiple agencies to respond to disasters such as tornadoes, hurricanes, floods, fires, and now the threat of terrorist activity. As a result, Mutual Aid agreements have been created for Public Safety agencies throughout the state to send units from any area within the state to assist any other city or county regardless of distance.

6.2 Simplex On-Scene Statewide Tactical Channels

We envision fifteen simplex, analog Mutual-aid, on-scene channels, with common labels dedicated to the mitigation of emergency operations for use statewide in 700MHz. These fifteen channels must be installed in all radios operating on 700 MHz in the State of Alabama. We have selected the following:

15 CHANNEL SETS	DESCRIPTION	LABEL
Channel 983 & 984	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC01
Channel 1063 & 1064	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC02
Channel 1143 & 1144	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC03
Channel 1223 & 1224	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC04
Channel 1079 & 1080	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC05
Channel 1159 & 1160	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC06
Channel 1023 & 1024	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC07
Channel 1103 & 1104	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC08
Channel 1183 & 1184	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC09
Channel 1263 & 1264	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC10
Channel 1139 & 1040	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC11
Channel 1119 & 1120	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC12
Channel 1199 & 1200	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC13
Channel 1279 & 1280	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC14
Channel 1601 & 1602	<i>Simplex On Scene State Wide Interoperability Channels</i>	MA-TAC15

6.3 Adjacent State Tactical Channels

Additionally, it is our desire that we have common Interoperability Channels used within the State of Alabama and by all adjacent states. The below table is the same for Region 24 and Region 39 and will be for Region 1.

For Specific Uses/Services

*** - Mandatory**

16 CHANNEL SETS	DESCRIPTION	LABEL
<i>Channel 23 & 24</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC58</i>
<i>Channel 103 & 104</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC62</i>
<i>Channel 183 & 184</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC66</i>
<i>Channel 263 & 264</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC70</i>
Channel 39 & 40	Calling Channel *	7CAL59
Channel 119 & 120	General Public Safety Service *	7TAC63
Channel 199 & 200	General Public Safety Service	7TAC67
Channel 279 & 280	Mobile Data	7DAT71

Channel 63 & 64	Emergency Medical Service	7EMS60
Channel 143 & 144	Fire Service	7FIR64
Channel 223 & 224	Law Enforcement Service	7LAW68
Channel 303 & 304	Mobile Repeater *	7MOB68
Channel 79 & 80	Emergency Medical Service	7EMS61
Channel 159 & 160	Fire Service	7FIR65
Channel 239 & 240	Law Enforcement Service	7LAW69
Channel 319 & 320	Other Public Service *	7TAC73
<i>Channel 657 & 658</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC74</i>
<i>Channel 737 & 738</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC78</i>
<i>Channel 817 & 818</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC82</i>
<i>Channel 897 & 898</i>	<i>General Public Safety Services (secondary trunked)</i>	<i>7TAC86</i>
Channel 681 & 682	Calling Channel *	7CAL75
Channel 761 & 762	General Public Safety Service *	7TAC79
Channel 841 & 842	General Public Safety Service	7TAC83
Channel 921 & 922	Mobile Data	7DAT87
Channel 641 & 642	Emergency Medical Service	7EMS76
Channel 721 & 742	Fire Service	7FIR80
Channel 801 & 802	Law Enforcement Service	7LAW84
Channel 881 & 882	Mobile Repeater *	7MOB88
Channel 697 & 698	Emergency Medical Service	7EMS77
Channel 777 & 778	Fire Services	7FIR81
Channel 857 & 858	Law Enforcement Service	7LAW85
Channel 937 & 938	Other Public Services*	7TAC89

Project 25 Common Air Interface Interoperability Channel Technical Parameters

Certain common P25 parameters need to be defined to ensure digital radios operating on the 700 MHz Interoperability Channels can communicate. This is analogous to defining the common CTCSS tone used on NPSPAC analog Interoperability channels.

Network Access Code

In the Project 25 Common Air Interface definition, the Network Access Code (NAC) is analogous to the use of CTCSS and CDCSS signals in analog radio systems. It is a code transmitted in the pre-amble of the P25 signal and repeated periodically throughout the transmission. Its purpose is to provide selective access to and maintain access to a receiver. It is also used to block nuisance and other co-channel signals. There are up to 4096 of these NAC codes. For ease of migration in other frequency bands, a NAC code table was

developed which shows a mapping of CTCSS and CDCSS signals into corresponding NAC codes. Document TIA/EIA TSB102.BAAC contains NAC code table and other Project 25 Common Air Interface Reserve Values.

The use of NAC code \$293 is required for the 700 MHz Interoperability Channel NAC code.

Talk group ID

In the Project 25 Common Air Interface definition, the Talk group ID on conventional channels is analogous to the use of talk groups in Trunked radio. In order to ensure that all users can communicate, all units should use a common Talk group ID.

Recommendation: Use P25 default value for Talk group ID = \$0001

Manufacturer's ID

The Project 25 Common Air Interface allows the ability to define manufacturer specific functions. In order to ensure that all users can communicate, all units should not use a specific Manufacturer's ID, but should use the default value of \$00.

Message ID

The Project 25 Common Air Interface allows the ability to define specific message functions. In order to ensure that all users can communicate, all units should use the default Message ID for unencrypted messages of \$00000000000000000000.

Encryption Algorithm ID and Key ID

The Project 25 Common Air Interface allows the ability to define specific encryption algorithms and encryption keys. In order to ensure that all users can communicate, encryption should not be used on the Interoperability Calling Channels, all units should use the default Algorithm ID for unencrypted messages of \$80 and default Key ID for unencrypted messages of \$0000. These same defaults may be used for the other Interoperability channels when encryption is not used.

Use of encryption is allowed on the other Interoperability channels. Regional Planning Committees need to define appropriate Message ID, Encryption Algorithm ID, and Encryption Key ID to be used in the encrypted mode on Interoperability channels. Due to the number of natural disaster type events that take place simultaneously in Alabama that for interoperability use all radios should have the minimum number of National Interoperability Channels called for in the NCC guidelines. All of these National Interoperability Channels should have met the NCC guidelines using common alphanumeric nomenclature.

6.4 Interoperability Channels Use

Region I will equip state owned communications vehicles with radio equipment to support interoperability at remote locations. They will also support mutual aid task force events

statewide. Almost all interoperability communications in this state use National Interoperability VHF, UHF channels, NPSPAC channels, or state wide mutual aid channels.

6.5 Calling Channels

The only agency that has the ability to monitor calling channels throughout Alabama is the Department of Public Safety who at this time may not be able to accomplish this task. Any Agency deploying 700 MHz spectrum must install the National Interoperability Channels at their dispatch point and continuously monitor them for emergency calls.

7. Alabama Region I Interference Protection

All initial spectrum allotments were made by CAPRAD which has interference protection. Any additional spectrum allotments made by a frequency search by a F.C.C. Frequency Coordinator must give interference protection which is the F.C.C. standard of that time. Interference predictions in Alabama can be problematic due to the geography of mountains, rolling hills, rivers, and gullies. We hope that users and designers recognize that better equipment may limit interference.

8. Alabama Region I Allocation of Narrowband Low Power Spectrum

8.1 Narrowband Low Power Channels

In the 700 MHz spectrum, the FCC set aside channels numbers 1 through 8 paired with 961 through 968, and channel numbers 949 through 958 paired with 1909 through 1918 for low power use for on scene response purposes using mobiles and portable radios. Transmit power not to exceed 2 watts. (ERP)

8.2 Narrowband Low Power Nationwide Itinerant Channels

In the 700 MHz spectrum, the FCC set aside channels 9 through 12 paired with 969 through 972, and channel numbers 959 through 960 paired with 1919 through 1920. Transmit power is not to exceed 2 watts. (ERP)

These selected channels may operate using analog operations. Analog modulation will require two (2) channels to allow for 12.5 kHz bandwidth. On scene base and portable relay stations are limited by existing FCC regulations 6.1 meter above the ground. We encourage the use of simplex mode when possible. Alabama does not limit use to analog use exclusively. These channels are intended for a wide variety of uses and some that may require digital modulation. Therefore we choose not to assign them to a particular public safety discipline. No Alabama Public Safety agency requested spectrum in the initial filing period. Therefore no allocations were made. Based on the CAPRAD frequency database all voice channels can be in 25 kHz for various digital technologies, 6.25 kHz for each voice channel, or for narrow band if requested.

8.3 Narrowband Low Power Secondary Trunking Operations

Using existing FCC rules in order to facilitate portable operation by public safety agencies for special purposes we recommend certain low power secondary use be allowed. Public Safety agencies already licensed to use one or more general use channels in this plan may license any additional channel for secondary use based on meeting the following requirements:

- Operations of these units will be considered secondary to other licensees on co-channel and adjacent channels.
- No wide area channels may be used for secondary purpose.
- Channels will be licensed for specific area use.
- Maximum power will be limited to 6 watts ERP.
- No use on aircraft.
- License may be reviewed at any time due to complaints or interference.
- Secondary channel users are not protected from agencies requiring those channels for their primary use.

8.4 Priority for Receiving Spectrum Allocations

The six television stations now in operation in Alabama provide signal coverage in the most populated areas. See Appendix 4. We feel that no station operating license extension should be granted to these television stations so that we may issue this spectrum to Region 1 Public Safety Agencies in a timely manner.

9. Spectrum Utilization

This plan will allow Alabama public safety agencies to move to the 700 MHz spectrum at such time as it becomes financially feasible. Many agencies are presently trying to modernize existing communications by establishing interoperability capabilities and increasing existing capabilities by adding modern equipment. Our initial position allows for an open filing window based on channel allocations for each of Alabama's 67 counties. The Plan Report of Detailed Channel Allotment can be found in Appendix 10.

At this time there is no way that this regional planning committee may anticipate or estimate the movement of agencies with Alabama's migration to the 700 MHz spectrum. We believe that this plan will enable Alabama, when the time is appropriate, a smooth transition to the 700 MHz band.

We encourage the use of 6.25 kHz in place of 12.5 kHz as advances in communications technology allow for best spectrum operational efficiencies. We also advocate the usage of digital modulations such as Time Domain Multiple Access, Frequency Domain Multiple Access, and other modulations for the best spectrum efficiency.

10. Wideband Data

We have discussed numerous mobile data applications with respect to wideband data. We have decided to allocate one wideband channel for every county the rest will be in the unallocated frequency pool so that any Public Safety Agency can apply for this spectrum. The F.C.C. authorized frequency coordinator must abide by the Region 1 Plan for interference protection.

Appendix 1

Regional Planning Committee Meeting Locations and Dates

Date	Meeting Type	City	Page Number
January 24, 2002	RPC	Mobile	Appendix 1 Page 1
April 24, 2002	RPC	Montgomery	Appendix 1 Page 3
September 23, 2002	RPC	Birmingham	Appendix 1 Page 5
April 7, 2003	RPC	Gulf Shores	Appendix 1 Page 8
October 21, 2003	RPC	Montgomery	Appendix 1 Page 10
March 22, 2004	RPC	Orange Beach	Appendix 1 Page 12
September 15, 2004	Canceled due to Hurricane Ivan	Montgomery	Appendix 1 Page 13
November 4, 2004	RPC and Writing	Tuscaloosa	Appendix 1 Page 15
February 15, 2005	Writing	Opelika	
April 10, 2005	RPC and Writing	Orange Beach	Appendix 1 Page 17
July 21, 2005	Writing	Florence	
October 9, 2005	RPC	Orange Beach	Appendix 1 Page 21



PUBLIC NOTICE

Federal Communications Commission
445 12th St., S.W.
Washington, D.C. 20554

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Fax-On-Demand 202 / 418-2830
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Internet: <http://www.fcc.gov>
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DA 01-2743
November 23, 2001

WIRELESS TELECOMMUNICATIONS BUREAU ACTION

REGION 1 (ALABAMA) 700 MHz PUBLIC SAFETY PLANNING COMMITTEE ANNOUNCES FIRST MEETING

The Region 1 (Alabama) 700 MHz Public Safety Planning Committee announces that its first meeting will be held on Thursday, January 24, 2002, at 10:00 a.m. at the Mobile County Communications District Building at 7340 Zeigler Boulevard, Mobile, Alabama. The purpose of the meeting is to:

1. Establish a 700 MHz Regional Planning Committee,
2. Elect a chairperson.

The Region 1 700 MHz Public Safety Planning Committee meeting is open to the public. All eligible public safety providers in Alabama would utilize these frequencies. It is essential that participants be representatives of all eligible public safety providers in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate and represent your agency's needs.

All interested parties wishing to participate in the planning for the use of new public safety spectrum in the 700 MHz band within Region 1 should plan to attend. For further information about the meeting, please contact:

David A. Rose, Sr., Convener
City of Mobile
701 St. Francis Street
Mobile, Alabama 36602
(251) 208-1192 (voice)
(251) 208-1171 (fax)
email: rose@cityofmobile.org

– FCC –

Agenda for the first Alabama 700 MHz Regional Planning Committee

January 24, 2002

Welcome, by David A. Rose, Sr. (Convener)

Select a temporary secretary to take the minutes of the meeting

Start the sign-in list

Introductions

Purpose of this meeting

Purpose of the committee

Who can be on the committee

Who can vote

Information presentations before calling for nominations

Presentation - Frequencies as they apply to Radio Systems by David A. Rose, Sr.

Presentation – Overview of Project by Bette Rinehart

Presentation – Frequency Coordination by John Wyckoff

Finance Information by David A. Rose, Sr.

Note: All officers must be voting members of the regional committee

Nominations for Chairman

Adopt Bylaws

Nominations for Vice Chairman

Nominations for Treasurer

Nominations for Secretary

Organize Standing Committees / Appoint Chairman for each committee

Interoperability Committee

Planning Committee

Education / Outreach Committee

Miscellaneous business

Establish future meeting date and location

Adjourn



PUBLIC NOTICE

News media information 202 / 418-0500
Fax-On-Demand 202 / 418-2830
TTY 202 / 418-2555
Internet: <http://www.fcc.gov>
<ftp.fcc.gov>

Federal Communications Commission
445 12th St., S.W.
Washington, D.C. 20554

DA 02-530
March 6, 2002

WIRELESS TELECOMMUNICATIONS BUREAU ACTION

REGION 1 (ALABAMA) 700 MHz PUBLIC SAFETY PLANNING COMMITTEE ANNOUNCES SECOND MEETING

The Region 1 (Alabama) 700 MHz Public Safety Planning Committee announces that its second meeting will be held on Wednesday, April 24, 2002, at 1:00 p.m. at the Alabama Department of Emergency Management (ADEM) Building at 1400 Coliseum Blvd., Montgomery Alabama. The purpose of the meeting is to:

1. Establish the Region 1 700 MHz Regional Planning subcommittees, and
2. Continue the allocation planning process of the 700 MHz spectrum for public safety in Region 1.

The Region 1 700 MHz Public Safety Planning Committee meeting is open to the public. All eligible public safety providers in Alabama whose sole or principal purpose is to protect the safety of life, health, or property in Alabama may utilize these frequencies. It is essential that not only public safety, but all government, Native American Tribal, and non-governmental organizations eligible under Section 90.523 of the Commission's Rules be represented in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate and represent your agency's needs.

All interested parties wishing to participate in the planning for the use of new public safety spectrum in the 700 MHz band within Region 1 should plan to attend. For further information about the meeting, please contact:

John F. Wyckoff, Chairman
5800 Hanging Moss Court
Mobile, Alabama 36609
PH: 251-666-2682
FX: 251-666-2682

Email: wycckoffj@apco911.org

– FCC –

Appendix 1
ALABAMA 700 MHz PLANNING COMMITTEE
MEETING MINUTES
9-23-02

- The meeting, held in Birmingham, was called to order by John Wyckoff, who announced the recent death of Secretary/Treasurer James Moncrief. A brief moment of silence was observed in memory of Moncrief and 911 victims.
- A discussion was held concerning naming of a new Secretary/Treasurer. Lt. Elaine Driver, Birmingham Police Department Communications Division, was nominated and elected as Secretary/Treasurer.
- John discussed the procedure for approval of 800 MHz, and advised that 700 MHz should be handled the same way.
- A plan is needed to handle distribution of frequencies; Eric Linsley has been placed in charge of this. A ten-year plan for growth is also needed.
- Johnny Wills read minutes of the last meeting on April 24, 2002 in Montgomery. James Moncrief had prepared the minutes.
- Discussion was held concerning the number of mobile units available for emergency situations.
- FCC has not mandated the year 2005 as a deadline for narrow band use, but has stated we must bring frequencies in closer.
- John is investigating frequency bleed-overs, and may need some help.
- Eric Linsley passed out several pages of information, including U. S. Census Bureau population estimates through the year 2025; FCC 700 MHz frequency database details; and an FCC public notice on interoperability spectrum administration decisions.
- NCC has recommended that the ratio of channel distribution should be made to counties based on population; estimates are a growth increase of 17% by the year 2025.
- Discussion was held concerning suggestions of frequency distribution. One idea is to give ten (10) frequencies to each of Alabama's counties, then increase the number of frequencies based on population. Other suggestions were to divide Alabama into seven (7) districts, or to distribute frequencies statewide on a first come first serve basis.

- The public notice from the FCC passed out in the meeting was concerning interoperability spectrum administrative decisions. According to the notice, the state/region was given the opportunity to create a plan for administering interoperability channels, but the FCC received no paperwork. This means our committee is now responsible for these decisions. Bill Graham is in charge of the Interoperability Committee.
- The NCC recommends each county exhaust 806/821 frequencies before getting 700 MHz frequencies. The question was raised as to whether we would hold 10 frequencies for counties that have not used up 821 frequencies.
- Eric Linsley stated there are 1,232 channels, and suggested each county get ten (10), then be given 15 more for each population increase of 50,000.
- Discussion was held regarding the use of simplex frequencies.
- No program in is place to coordinate frequencies; CAPRAD out of Denver will probably have the database. A person using the database must have a user name and login, and must attend a school to be certified.
- NCC recommends plans for frequency distribution be re-evaluated every five (5) years.
- David Rose stated Nextel has a plan before the FCC at this time concerning moving some 806/821 bands onto the 700 bands, which would be designated for public safety. 821 would then become Nextel frequencies, and Nextel would give up some 806 frequencies. This would require some users to reconfigure systems and acquire new equipment. Current interoperability channels would go onto the 700 frequencies. The FCC is open for comment on the plan at this time.
- Davis Rose was allotted funds for acting as a convener for 700 MHz planning. APCO has agreed to allow us to use their bank account to hold these funds. If funds are needed in the future receipts must accompany requests for payment so we can account for expenditures.
- A suggestion was made that Wray Hall come to our next meeting and give a presentation on CAPRAD. Discussion was also held on the possibility of having Mr. Hall come to our state and give the certification class, and using our funds to pay for it.
- The state APCO conference is set for April 7-10, 2003 in Gulf Shores.

Page 3

- **Discussion was made regarding a location for our next meeting; suggestions were Opelika, Montgomery, and Gulf Shores during the state conference. Members will be notified when a decision is reached concerning the meeting location.**
- **John Wyckoff adjourned the meeting at 2:45 p.m.**



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**Federal Communications Commission
445 12th St., S.W.
Washington, D.C. 20554**

**DA 03-198
January 24, 2003**

WIRELESS TELECOMMUNICATIONS BUREAU ACTION

REGION 1 (ALABAMA) 700 MHz PUBLIC SAFETY PLANNING COMMITTEE ANNOUNCES THIRD MEETING

The Region 1 (Alabama) 700 MHz Public Safety Planning Committee announces that its third meeting will be held on Monday, April 7, 2003, at 1:00 p.m. in conjunction with the Alabama Chapter Meeting of APCO at the Beachside Resort Hotel, 931 Highway 182 West, Gulf Shores, Alabama. The purpose of the meeting is to

1. Review the Region 1 700 MHz Regional Planning subcommittees' progress, and
2. Continue the allocation planning process of the 700 MHz spectrum for public safety in Region 1.

The Region 1 700 MHz Public Safety Planning Committee meeting is open to the public. All eligible public safety providers in Alabama whose sole or principal purpose is to protect the safety of life, health, or property in Alabama may utilize these frequencies. It is essential that not only public safety, but all government, Native American Tribal, and non-governmental organizations eligible under Section 90.523 of the Commission's Rules be represented in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate and represent your agency's needs.

All interested parties wishing to participate in the planning for the use of new public safety spectrum in the 700 MHz band within Region 1 should plan to attend. For further information about the meeting, please contact:

John F. Wyckoff, Chairman
5800 Hanging Moss Court
Mobile, Alabama 36609
PH: 251-666-2682
FX: 251-666-2682

Email: wycckoffj@apco911.org

– FCC –

Appendix 1

700 MHz Regional Planning Committee Meeting 10-21-2003
AEMA Building Montgomery, AL
10:00

John Wyckoff, Chairman not present, Vice Chairman Capt. David Rose, presiding.

Mr. Robert Speidel of M/A-Com was introduced.

Mr. Speidel, Esquire had a presentation titled “700 MHz Updates and other assorted topics”

Discussed:

- Background and highlights
- History / FCC allocated 700 MHz 12/31/99
- Created National Coordination Committee 2-25-99 to advise rules
- Public Safety Band
- Narrowband 12 MHz 960 Channel pairs
- Wideband 12 MHz 120 Channel pairs
- Spectrum Use Classes
- This is digital modulation only except certain channels for low power on scene use.
- Voice Efficiency
- Interoperability Requirements
- Narrowband - Only applies to subscriber equipment. Has to have standard P25 Phase 1 conventional analog mode, not trunked.
- Wideband - There is no interoperability channels at this time.
- State Wide Set a Side
- Narrowband 2.4 MHz Only. No Wideband
- Must meet all narrowband technical requirements.
- Build out dates. Provide or be prepared to provide
- 1/3 of population or area by 2012.
- 2/3 of population or area by 2017.
- 700 MHz RDC Map
- TV Transistion
- D.T.V. December 31, 2006.
- Mr. Speidel asks for any questions, None
- Presentation over.

Interoperability. Management, Regulatory, Technical, Standards is not all you need for interoperability.

SIEC is separate of the RPC. The RPC should include interoperability in their plan.

Mr. Speidel had a presentation titled “4.9 Ghz and Public Safety”

Discussed

- 4940 - 4990MHz / 50 MHz
- Ten (10) 1 MHz Channels
- One (1) ? Channels (Not yet determined)
- Permitted uses, Broadband mobile, fixed hotspots, fixed link, fixed point to point (secondary)
- Radio Service PA
- Licenses Available July 30, 2003.
- No Build out deadlines.
- Free
- Interference Inevitable.
- RPC may submit a plan
- Coordination or arbitration?
- Should have meeting by 1-30-04.
- Questions
- David Rose asked about public notice for 4.9 Ghz meetings.
- Rob noted that they state can lose license and freqs would go back to general use. RPC would have responsibility to address this. David suggested Region 1 plan could have verbiage that if state loses freqs., the plan would reflect that these freqs would be available for the coordinators to coordinate. So the RPC would not have to reconvene.
- Ben Durant motioned that the 700 MHz Plan suggested 4.9 Ghz. Eric Linsley seconded, motioned passed.
- Eric Linsley noted that the secretary and treasure was not present to give reports.
- Eric Linsley presented material from CAPRAD training and discussed CAPRAD.
- David Rose asked for questions or comments, None.
- Eric Linsley made a motion to adjourn. Ben Durant Second. Meeting adjourned.

After meeting several members wanted copies of bylaws, meeting minutes, and treasure reports.

Appendix 1

03/22/04 – Orange Beach Alabama

1:00 p.m.

Alabama 700 MHZ Meeting

- John Opened Meeting
 - o Recognized Mr. Stiles – APCO President
- Preview of Co-ordination Process
- Lance Morrow with Motorola delivered preview of 700 MHZ equipment on all vendors
- Eric 4.9 Brief discussion of usage
 - o 700 MHZ cont. scope of process to develop a plan for state committee
 - o Handout
 - o Eric read minutes from last meeting 10-21-2003
- Margaret Bishop – Motion to accept minutes
 - o Handout expense report
 - o CATRAD trip to Denver, Colorado
 - o Funds held by AL APCO for 700 MHZ Ben Durant
- Motion by John
 - o Second by Tuscaloosa
- Handout
 - o Listing of TV Stations operating in 700 MHZ Region
 - o 700 MHZ is in use already in Alabama
- E-Mail Eric for copies and PDF
 - o Shows pre-allocated frequency
- Plan Construction
- Dr. Joel Whitman has agreed to assist in plan development
- If someone wants to apply for 700 MHZ this is what you have to do:
 - o Companion to 800 MHZ as it exists
 - o Must still follow FCC Rules
 - o Quickest way to alleviate congestion we now have
 - o APCO does not reserve frequencies
- John – Chairs 800
- Eric now covers AL
- John proposed that Eric be 700 MHZ chairman
- Margaret Bishop motion
- George M. Grabryan, Jr. – second
- Vote -0- opposed
- Eric thanked group
- AMAS – Joel Whitman already working on this documents to follow
- Next meeting – Wednesday, Sept. 15, 2004, 10:00 a.m. – ADEM Building
- Plan is for the cities of Alabama
 - o Questions
 - o State portions are already being used
 - o Can be used as long as no interference
 - o Portables/Mobiles
- Motion to adjourn – Margaret Bishop
- 1:56 p.m.



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**Federal Communications Commission
445 12th St., S.W.
Washington, D.C. 20554**

**DA 04-2453
August 4, 2004**

WIRELESS TELECOMMUNICATIONS BUREAU ACTION

REGION 1 (ALABAMA) 700 MHz PUBLIC SAFETY PLANNING COMMITTEE ANNOUNCES NEXT MEETING

The Region 1 (Alabama) 700 MHz Public Safety Planning Committee announces that its next meeting will be held on Wednesday, September 15, 2004, at 10:00 a.m. in conjunction with the Alabama Chapter Meeting of APCO at the ADEM Building, 1400 Coliseum Boulevard, Mountgomery, Alabama. The agenda for the meeting is as follows:

1. Call to Order
2. Approval of the last minutes
3. Treasurers Report
4. Plan Status
5. Review of Coordinated Frequencies
6. Question / Answers
7. Adjournment

The Region 1 700 MHz Public Safety Planning Committee meeting is open to the public. All eligible public safety providers in Alabama whose sole or principal purpose is to protect the safety of life, health, or property in Alabama may utilize these frequencies. It is essential that not only public safety, but all government, Native American Tribal, and non-governmental organizations eligible under Section 90.523 of the Commission's Rules be represented in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate and represent your agency's needs.

All interested parties wishing to participate in the planning for the use of new public safety spectrum in the 700 MHz band and/or the newly allocated 4.9 GHz band within Region 1 are encouraged to attend. For further information about the meeting, please contact:

Eric Linsley, Chairman
Region 1, 700 MHz Public Safety Planning Committee
Electronic Systems Analyst Supervisor
APCO Alabama State Primary Frequency Advisory
APCO Mississippi State Alternate Frequency Advisor
Mobile County Public Works
Electronic Systems
1150 Schillinger Road North
Mobile, Alabama 36608
Business Phone 1: 251-574-4030 x243
Business Phone 2: 251-574-5522
Business Fax 1: 251-574-3514
Business Fax 2: 251-574-5509
Mobile Phone: 251-689-8938
Pager: 251-316-4466
Email: linsley@attglobal.net

FCC –

**700 MHz Meeting
November 4, 2004 – 10:00 a.m.
Tuscaloosa, AL
Courthouse Annex**

- Ron Abernathy, Chief Deputy Tuscaloosa Sheriff's Office - Welcome
- Eric – Review Agenda
- Cory Helper – Motorola Presentation
 - Data Solutions
- Break
- Eric – Review Committee Appointments
 - Brief discussion of
 - Minutes:
 - Motion by Ernie Blair not to review and accept as written
 - Second by Dr. Whitman
- Treasury Report: Ben Durant
 - Held by Alabama APCO –
 - Motion By Dr. Whitman to accept Accounting Report
 - Second by Mr. Rose
- Alabama 700 MHz Plan Status – Draft Plan
 - Dr. Whitman
 - 1) Plain Language Plan Concept
 - 2) Needs Assistance – Needs feedback on the plan, noted parallels with the 800 MHz Plan, wants to close project
- Eric – Welcomes Comments
 - Next Steps –
 - 1) Required to vote on the plan
 - 2) Review two statuses
 - Voting / Non-voting Members
 - Voting by Agency
 - Review of Coordinated Frequencies – Why we are here
 - 1) State of Alabama 700 MHz Frequencies have already been coordinated
 - 2) CAPRAD Illustration

- A Foundation for Alabama
- Questions?
- Discussion of Working Group
- Yahoo Group
 - region1_700mhz-subscribe@yahoogroups.com
- Dr. Whitman
 - Need for database of all frequencies in Alabama in Public Safety needs for Mutual Aid
 - List/Review of TV Stations currently operating end of 2006 to clear out from 700 MHz
- Move to Adjourn by Greg Price
- Second by Ernie Blair



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Federal Communications Commission
445 12th St., S.W.
Washington, D.C. 20554

DA 05-376
February 10, 2005

WIRELESS TELECOMMUNICATIONS BUREAU ACTION
REGION 1 (ALABAMA) 700 MHz PUBLIC SAFETY
PLANNING COMMITTEE ANNOUNCES NEXT MEETING

The Region-1 (Alabama) 700 MHz Public Safety Planning Committee announces that its next meeting will be held on Sunday, April 10, 2005, from 1:00 p.m. to 3:00 p.m. at the Perdido Beach Resort, 27200 Perdido Beach Boulevard, Orange Beach, Alabama. The meeting is being held in conjunction with the Alabama State Chapter of the Association of Public Safety Communications Officials (APCO) conference in Gulf Shores, Alabama.

The agenda for the meeting is as follows:

1. Call to Order.
2. Approval of meeting minutes.
3. Treasurer's Report.
4. Alabama Plan Status.
5. Alabama Plan Overview.
6. Adjournment.
7. Regional Plan Working Committee

The Region 1-700 MHz Public Safety Planning Committee meeting is open to the public. All eligible public safety providers in Alabama whose sole or principal purpose is to protect the safety of life, health, or property in Alabama may utilize these frequencies. It is essential that not only public safety, but all government, Native American Tribal, and non-governmental organizations eligible under Section 90.523 of the Commission's Rules be represented in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate and represent your agency's needs.

All interested parties wishing to participate in the planning for the use of new public safety spectrum in the 700 MHz band and/or the newly allocated 4.9 GHz band within Region 1

are encouraged to attend. For further information about the meeting, please contact:

Eric Linsley, Chairman
Region 1, 700 MHz Public Safety Planning Committee
Electronic Systems Analyst Supervisor
APCO Alabama State Primary Frequency Advisory
APCO Mississippi State Alternate Frequency Advisor
Mobile County Public Works, Electronic Systems
1150 Schillinger Road North
Mobile, Alabama 36608
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Email: linsley@attglobal.net

-FCC-

Region 1 Alabama 700 MHz Regional Planning Committee

Chairman:

Eric Linsley
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Mobile, AL 36608
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(251) 574-3514 Fax
linsleye@attglobal.net

Vice-Chairman:

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Captain, City of Mobile Fire-Rescue Dept.
701 St. Francis Street
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(251) 208-1171 Fax
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Treasurer:

Ben Durant
City of Mobile, Telecommunications Manager
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Mobile, AL 36633
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Secretary:

George Grabryan, Jr
Director, Florence-Lauderdale EMA/E-911
110W. College St.
Florence, AL 35630
(256) 760-6363 office
(256) 766-0529 fax
ggrabryan@florenceal.org

Chair Writing Committee

Dr. Joel Whitman
jwhitman4314@comcast.net

Writing Committee Members:

Greg Prine
gprine@ci.tuscaloosa.al.us

Chair Interoperability Committee

William Graham
bgraham@dps.state.al.us

Regular Meeting April 10, 2005 1:00 p.m. Gulf Shores, Alabama

Meeting agenda:

1. Call to order
2. Reading of minutes
3. Treasure Report
4. Alabama Plan Status
5. Bylaw of Region 1
6. Alabama Plan Overview
7. Meeting adjured
8. Region Plan Working Committee

List Server: region1_700mhz-subscribe@yahoogroups.com

04/10/05 – Orange Beach Alabama
1:00 p.m.
Alabama 700 MHZ Meeting

- ❖ Eric opened the meeting
 - Introduced the officers
 - Called for reading of minutes
 - Motion by Roger Wilson to dispense with reading of minutes and accept
 - Second by Capt. David Rose
 - Called for Treasurer's report
 - Copies issued to all
 - Motion to accept by Roger Wilson
 - Second by Greg Prine
 - Updated Alabama Plan Status
 - History
 - Discussed CapRad
 - By-Laws of Region 1
 - Discussed copies that were distributed
 - Motion to accept by Capt. David Rose
 - Second by Roger Humphrey
 - Overview of Alabama Plan and discussion
 - Motion by Roger Humphrey to adjourn
 - Second by Roger Wilson at 2:00 p.m.



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**Federal Communications Commission
445 12th St., S.W.
Washington, D.C. 20554**

**DA 05-2344
August 23, 2005**

**WIRELESS TELECOMMUNICATIONS BUREAU ACTION
REGION 1 (ALABAMA) 700 MHz PUBLIC SAFETY
PLANNING COMMITTEE ANNOUNCES NEXT MEETING**

The Region 1 (Alabama) 700 MHz Public Safety Planning Committee announces that its next meeting will be held on Sunday, October 9, 2005, from 1:00 p.m. to 3:00 p.m. at the Perdido Beach Resort, 27200 Perdido Beach Boulevard, Orange Beach, Alabama. The meeting will coincide with the Alabama State Chapter National Emergency Number Association (NENA) Conference in Gulf Shores, Alabama.

The agenda for the meeting is as follows:

1. Call to order.
2. Approval of meeting minutes.
3. Treasurer's Report.
4. Alabama Plan Status.
5. Alabama Plan Overview.
6. Adjournment.

The Region 1 - 700 MHz Public Safety Planning Committee meeting is open to the public. All eligible public safety providers in Alabama whose sole or principal purpose is to protect the safety of life, health, or property in Alabama may utilize these frequencies. It is essential that not only public safety, but all government, Native American Tribal, and non-governmental organizations eligible under Section 90.523 of the Commission's Rules be represented in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate and represent your agency's needs.

All interested parties wishing to participate in the planning for the use of new public safety spectrum in the 700 MHz band and/or the newly allocated 4.9 GHz band within Region 1

are encouraged to attend. For further information about the meeting, please contact:

Eric Linsley, Chairman
Region 1 (Alabama) 700 MHz Public Safety Planning Committee
Electronic Systems Analyst Supervisor
APCO Alabama State Primary Frequency Advisory
Mobile County Public Works, Electronic Systems
1150 Schillinger Road North, Mobile, Alabama 36608
Telephone: (251) 574-4030, ext. 243
Mobile: (251) 689-8938
Pager: (251) 316-4466
Email: linsleye@attglobal.net

-FCC-

Region 1 Alabama 700 MHz Regional Planning Committee

Chairman:

Eric Linsley
Mobile County Public Works
1150 Schillinger Road North
Mobile, AL 36608
(251) 574-4030 x243 Work
(251) 574-3514 Fax
linsleye@attglobal.net

Vice-Chairman:

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Captain, City of Mobile Fire-Rescue Dept.
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Treasurer:

Ben Durant
City of Mobile, Telecommunications Manager
P.O. Box 1827
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(251) 208-5825 fax
ben@cityofmobile.org

Secretary:

George Grabryan, Jr
Director, Florence-Lauderdale EMA/E-911
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Florence, AL 35630
(256) 760-6363 office
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ggrabryan@florenceal.org

Chair Writing Committee

Dr. Joel Whitman
jwhitman4314@comcast.net

Writing Committee Members:

Greg Prine
gprine@ci.tuscaloosa.al.us

Chair Interoperability Committee

William Graham
bgraham@dps.state.al.us

Regular Meeting Sunday October 9, 2005 1:00 p.m. Gulf Shores, Alabama

Meeting agenda:

1. Call to order
2. Reading of minutes
3. Treasure Report
4. Alabama Plan Status
6. Alabama Plan Overview
7. Vote to Accept Plan
8. Meeting adjured

List Server: region1_700mhz-subscribe@yahoogroups.com

Plan Documents:

1. Go to link <http://caprad.nlectc.du.edu/cp/index.jsp>
2. Click on 700 Mhz upper right hand corner
3. Click on Regional Plan bottom left hand corner
4. Click on continue to access
5. Click on Alabama
6. Click on plan documents bottom left hand corner
7. Click on Region 1 700 MHz Plan Final.pdf

10/09/05 – ORANGE BEACH ALABAMA
1:00 PM
ALABAMA 700 MHZ MEETING

- Eric opened the meeting
- Motion by Dr. Joel Whitman to dispense with reading of minutes and treasurer's report and accept
- Second by Captain David rose
- Updated Plan status
 - o Recap process and development
 - o Thanks to all of those who worked on the plan
- Presentation of the finished plan – copies and disks handed out
 - o Discussion
- Motion by Dr. Joel Whitman to submit the finished plan as written
- Second by Ernie Blair
- Plan Signing
- Review of the acceptance process and timeline
- Discussion of implementation of 700 MHz system in Alabama
- Call for new business – none
- Call for old business – none
- Motion by Captain David rose to adjourn
- Second by Dr. Joel Whitman at 1:52pm

Region 1 Alabama 700 MHz Regional Planning Committee

Voting Membership Request List

Must be actively employed by an Alabama Public Safety Agency to be Voting Member

Name	Gregory K Prime
Agency	City of Tusca
Address	3861 - Mill Creek Ave
Address	
Business Phone	205-349-0490
Business Fax	205-349-0492
Email Address	GPRIME@CI.TUSCALOOSA.AL.US

Name	Joel Swiftman
Agency	Tus Co SO
Address	
Address	
Business Phone	205-553-6377
Business Fax	
Email Address	jswiftman4314@comcast.net

Name	ERNIE BLAIR
Agency	HUNTSVILLE-MADISON CO. 9-1-1
Address	5827 OAKWOOD RD NW
Address	HUNTSVILLE, AL 35801
Business Phone	(256) 722-7341
Business Fax	(256) 722-7144
Email Address	eblair@madca911.com

Region 1 Alabama 700 MHz Regional Planning Committee

Voting Membership Request List

Must be actively employed by an Alabama Public Safety Agency to be Voting Member

Name	David A. Rose, SR.
Agency	MOBILE Fire - Rescue Department
Address	701 ST. FRANCIS STREET
Address	MOBILE, AL 36602
Business Phone	251-208-1192
Business Fax	251-208-1171
Email Address	rose@cityofmobile.org

Name	GREG GRAY
Agency	CITY OF HUNTSVILLE
Address	300 MADISON ST.
Address	HUNTSVILLE AL
Business Phone	256-427-6708
Business Fax	256-427-6774
Email Address	GREG.GRAY@HSCITY.COM

Name	GEORGE M. GRABRYAN, JR.
Agency	FLORENCE-LANDERDALE EMA/911
Address	110 W. COLLEGE ST. RM B-25
Address	FLORENCE, AL 35630
Business Phone	256 - 760 - 6363
Business Fax	256 766 - 0529
Email Address	GGRABRYAN@FLORENCEAL.ORG

Region 1 Alabama 700 MHz Regional Planning Committee

Voting Membership Request List

Must be actively employed by an Alabama Public Safety Agency to be Voting Member

Name	Eric Linsley
Agency	Mobile County Electronics
Address	1150 Schillinger RD N
Address	Mobile AL 36608
Business Phone	251-574-4030
Business Fax	
Email Address	linsleye@apco911.org

Name	Bill Branham
Agency	DEPARTMENT OF PUBLIC SAFETY
Address	1039 COLISEUM BLVD.
Address	
Business Phone	334-2424139
Business Fax	334-2998098
Email Address	BRANHAM@DPS.STATE-AL.US

Name	Ben Durant
Agency	City of Mobile
Address	P.O. Box 1827
Address	Mobile AL 36633
Business Phone	251-208-5825
Business Fax	" " "
Email Address	ben@cityofmobile.org

Appendix 2

Regional Planning Committee Region I Bylaws

Appendix 2

BYLAWS OF REGION 1 (Alabama)

1 **Name & Purpose.** The name of this Region shall be Region 1-Regional Planning Committee. Its primary purpose is to foster and promote cooperation, planning, development and evolution of Regional Plans and the implementation of these plans in the 700 MHz Public Safety Band within the State of Alabama.

2 **Members.** For purposes of this document, the term “member,” unless otherwise specified, refers to both voting and non-voting members.

2.1 **Numbers, Election and Qualification.** The Regional 1 700 MHz Regional Planning Committee shall have two classes of members, “voting members” and “non-voting members.” New members may be added at annual, special, or regular meetings. Tools to promote participation and involvement in the Region 1 700 MHz Committee in the form of a list-serve and/or regional newsletters will be researched by the committee. The newsletter may be distributed both electronically and in print form.

2.1.1 **Voting Members.** Voting members shall consist of one (1) representative from any single agency engaged in public safety eligible to hold a license under 47 CFR 90.20, 47 CFR 90.523 or 47 CFR 2.103. Except that a single agency shall be allowed no more than one vote for each distinct eligibility category (e.g. police, fire, EMS, highway) within the agency’s organization or political jurisdiction. In voting on any issue, the individual must identify himself/herself and the agency and eligibility category in which he or she represents. Voting members may not vote on issues involving their entity.

2.1.2 **Non-Voting Members.** Non-voting members are all other non-public safety personnel interested in furthering the goals of public safety communications.

2.2 **Tenure.** In general, each member shall hold MEMBERSHIP from the date of acceptance until resignation or removal.

2.3 **Powers and Rights.** In addition to such powers and rights as are vested in them by law, or these bylaws, the members shall have such other powers and rights as the membership may determine.

2.4 **Suspensions and Removal.** A representative may be suspended or removed with cause by vote of a majority of members after reasonable notice and opportunity to be heard. Region 1 will hold at least one (1) meeting in a calendar year. To retain consistent voting rights, members should attend one (1) meeting in a 24-month period. After the date of approval of this Regional Plan by the Federal Communications Commission, all previous attendees are voting members, with the exception of non-voting commercial members. After the acceptance of this Regional Plan, voting members that do not attend one meeting in a 24 month period that starts on the date of plan acceptance, will lose Region 1 voting rights for either a 6 month period or when the member attends the next Regional Planning Committee meeting, whichever comes first.

Attending a meeting is all that is required to immediately reinstate voting members voting rights. The loss of voting rights does not remove a member from active status; it simply requires attendance at a meeting (Special or Regular) to reinstate voting privileges. The voting limitations of an individual have no effect on the voting ability of a public safety entity. The public safety entity reserves the right to send another representative to vote on issues regarding 700 MHz implementation, or send the original voting representative to the next special or regular meeting.

2.4.1 A vote of the committee is the final determining factor regarding removal a member from Region 1. A period of 6 months from the first day of removal is required before a removed member is eligible for reinstatement for membership in the Regional Planning Committee.

2.5 **Resignation.** A member may resign by delivering written resignation to the chairman, vice-chairman, treasurer or secretary of the Regional Committee or to a meeting of the members. A resigning member is eligible for reinstatement to the Regional Planning Committee after a period of six months has lapsed, beginning on the first day of resignation.

2.6 **Meetings.** The Region 1 700 MHz Planning Committee will meet at a minimum of one (1) time per calendar year. One meeting in each calendar year may be located in a different city or town within the Region 1 to attract and promote involvement in the committee. Committee meetings will not be held on holidays or weekend days, unless called by the Region 1 Chairperson. At any time and when deemed necessary by the Chairperson, an additional meeting of the Region 1 Regional Planning Committee may be called. Video and/or Audio Teleconferencing may be conducted at meetings to include as many people as possible in the 700 MHz allocation process. The use of electronic E-mail and the Region 1 list-server will be utilized by members and officers of Region 1 as needed to convey regional issues at hand. It should be noted the use of E-mail and/or video-audio teleconferencing does not remove the voting eligibility requirement of the member to attend at least one (1) of the Region 1 annual meetings. If an annual meeting is not held as herein provided, a special meeting of the members may be held in place thereof with the same force and effect as the annual meeting, and in such case all references in these bylaws, except this section 2.6, to the annual meeting of the members shall be deemed to refer to such special meeting. Any such special meeting shall be called and notice shall be given as provided in section 2.7 and 2.8.

2.7 **Special Meetings.** The Chairperson has the authority to call a meeting of the Regional Planning Committee when he deems it in the best interest of the Region and will provide notice of the special meeting to existing members of the Region (and the public) at least 5 days prior to the meeting. Special meetings of the members may be held at any time and at any place within the Regional Committee area. Special meetings of the members may be called by the chairman or by the vice-chairman, or in case of death, absence, incapacity, by any other officer or, upon written application of two or more members.

2.8 **Call and Notice.**

2.8.1 **Annual Meetings.** Reasonable notice of the time and place of scheduled meetings of the members, not being less than 90 days, shall be given to each member. Such notice may specify the purposes of a meeting, but will specify meeting content if required by law or these bylaws or unless there is to be considered at the meeting (i) amendments to these bylaws or (ii) removal or suspension of a member who is an officer. Announcements of meetings, stating the time and place where the meeting is to be held, may be published in newspapers and land mobile radio periodicals. In addition, a press release may be issued, urging parties interested in public safety communications to attend. Region 1 is will notify the Federal Communications Commission, Chief of the Wireless Telecommunications Bureau, when a meeting time and place has been established for the Region 1 700 MHz Regional Planning Committee.

2.8.2 **Reasonable and Sufficient Notice.** Except as otherwise expressly provided, it shall be reasonable and sufficient notice to a member to send notice by mail at least five days or by e-mail/facsimile at least three days before any special meetings, addressed to such member at his or her usual or last known business address, or, to give notice to such member in person or by telephone at least three days before the meeting.

2.9 **Quorum.** At any meeting of the members, a majority of the officers and a minimum of at least three (3) voting members shall constitute a quorum. Any meeting may be adjourned to such date or dates not more than ninety days after the first session of the meeting by a majority of the votes cast upon the question, whether or not a quorum is present, and the meeting may be held as adjourned without further notice.

2.10 **Action by Vote.** Each voting member, representing a particular agency (one vote per agency) shall have one vote; non-voting members have no voting rights. When a quorum is present at any meeting, a majority of the votes properly cast by voting members present shall decide any question, including election to any office, unless otherwise provided by law or these bylaws.

2.11 **Action by Writing.** Any action required or permitted to be taken at any meeting of the members may be taken without a meeting if all members entitled to vote on the matter consent to the action in writing and the written consents are filed with the records of the meetings of the members. Such consents shall be treated for all purposes as a vote at a meeting.

2.12 **Proxies.** Voting members may vote either in person or by written proxy dated not more than one month before the meeting named therein, which proxies shall be filed before being noted with the secretary or other person responsible for recording the proceedings of the meeting. A RPC member present via teleconference (audio or video) shall have voting status parallel to a member present at the meeting. If the facility is unable to accommodate teleconferencing (audio or video), or for any other reason teleconferencing cannot be accommodated in the meeting place, it is the responsibility of the member to attend the meeting in person or to vote by written proxy to have full voting rights. Unless otherwise specifically limited by their terms, such proxies shall entitle the holders thereof to vote at any adjournment of the meeting for which the proxy exists and the proxy shall terminate after the final adjournment

of such meeting.

2.13 Voting on One's Own Application. At no time can a voting member vote on his/her application.

2.14 Special Interest Voting. A voting member cannot have a commercial interest in any of his/her Region and/or adjacent Region's application(s) on which he/she is reviewing, approving and/or voting.

3 Officers and Agents

3.1 Number and Qualification. The officers of the Region 1 700 MHz Regional Planning Committee shall consist of a Chairman, a Vice-Chairman , Treasurer, and Secretary. All officers must be voting members of the Regional Committee.

3.2 Election. The officers shall be elected by the voting members at their first meeting and, thereafter, at a meeting determined by the membership. The terms of the officers in the Region 1 700 MHz RPC will be for two (2) years. In order to allow for consistency in the plan creation and initialization process, the terms of elected officers will begin on the date of the FCC's approval of the Region 1 plan. There is no limit to the number of terms that may be served.

3.3 Tenure. The officers shall each hold office until the annual election meeting of the members held within two years from the adoption of these bylaws, or until their successor, if any, is chosen, or in each case until he or she sooner dies, resigns, is removed or becomes disqualified.

3.4 Chairman and Vice Chairman. The Chairman shall be the chief executive officer of the Regional Committee and, subject to the control of the voting members, shall have general charge and supervision of the affairs of the Regional Committee. The Chairman shall preside at all meetings of the Regional Committee. The Vice-Chairman, if any, shall have such duties and powers, as the voting members shall determine. The Vice-Chairman shall have and may exercise all the powers and duties of the chairman during the absence of the Chairman or in the event of his or her inability to act.

3.5 Treasurer. The Treasurer shall be the chief financial officer and the chief accounting officer of the Regional Committee. The Treasurer shall be in charge of its financial affairs, funds, and valuable papers and shall keep full and accurate records thereof. In the absence of a Treasurer within the Region 1 700 MHz Planning Committee, the Chairperson shall assign Region 1 Treasurer duties as deemed necessary.

3.6 Secretary. The secretary shall record and maintain records of all proceedings of the members in a file or series of files kept for that purpose, which file or files shall be kept within the Region and shall be open at all reasonable times to the inspection of any member. Such file or files shall also contain records of all meetings and the original, or attested copies, of bylaws and names of all members and the address (including e-mail address, if available) of each. If the Secretary is absent from any meeting of members, a temporary Secretary chosen at the meeting

shall exercise the duties of the Secretary at the meeting. In the absence of a Secretary within the Region 1 700 MHz Planning Committee, the Chairperson shall assign Region 1 Secretary duties as deemed necessary.

3.7 **Suspensions or Removal.** An officer of the Region 1 Regional Planning Committee may be suspended with cause by vote of a majority of the voting members in attendance.

3.8 **Resignation.** An officer may resign by delivering his or her written resignation to the Chairman, Vice-Chairman, Treasurer, or Secretary of the Regional Committee. Such resignation shall be effective upon receipt (unless specified to be effective at some other time), and acceptance thereof shall not be necessary to make it effective unless it so states.

3.9 **Vacancies.** If the office of any officer becomes vacant, the voting members may elect a successor. Each such successor shall hold office for the remainder terms, and in the case of the Chairman, Vice-Chairman, Treasurer and Secretary until his or her successor is elected and qualified, or in each case until he or she sooner dies, resigns, is removed or become disqualified.

4 **Amendments.** These bylaws may be altered, amended or repealed in whole or in part by vote. The voting members may by a two-thirds vote of a quorum, alter, amend, or repeal any bylaws adopted by the Regional Committee members or otherwise adopt, alter, amend or repeal any provision which FCC regulation or these bylaws requires action by the voting members.

5 **Dissolution.** This Regional Committee may be dissolved by the consent of two-thirds plus one of an assembled quorum of the membership at a special meeting called for such purpose. The FCC shall be notified.

6 **Rules of Procedures.** The Conduct of Regional Meetings including without limitation, debate and voting, shall be governed by Robert's Rules of Order, newly revised 1990 edition, ninth edition, Sarah Corbin Robert, Henry M. Robert III, and William J. Evans.

Appendix 3

Region I Membership List

Appendix 3

Region 1 Alabama Voting Member List

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Roger C. Humphrey
Cullman Co. E911
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Cullman, AL 35055
Phone 256-734-0911
Fax 256-734-2270
cull911@hiwaay.net

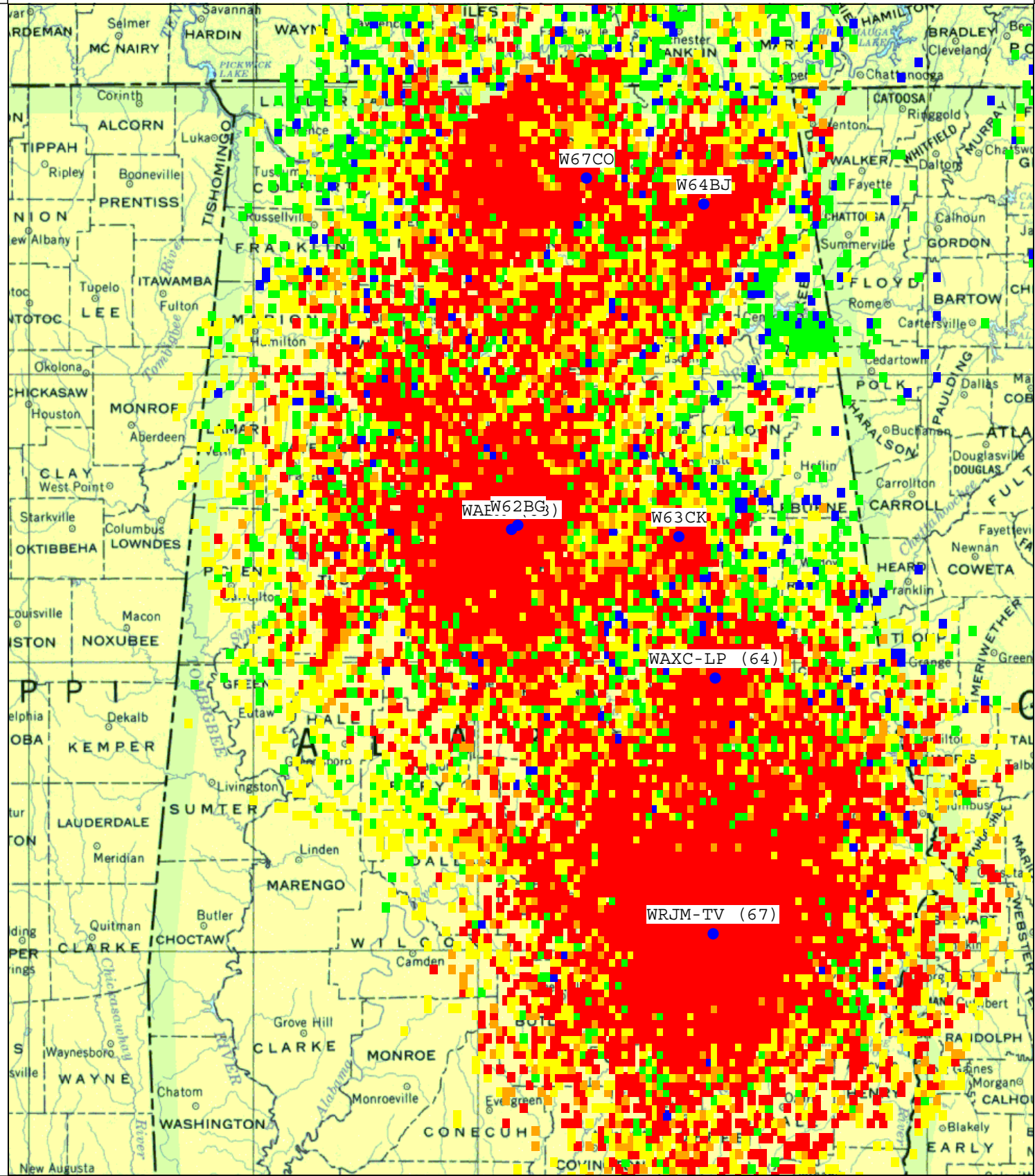
Appendix 3
Region 1 Alabama Non-Voting Member List

Catherine Strickland
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catherine.strickland@motorola.com

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9428 Marchand Ave
Daphne, AL 36526
Phone 251-625-2280
Fax 251-625-2280
corey.l.helper@motorola.com

Appendix 4

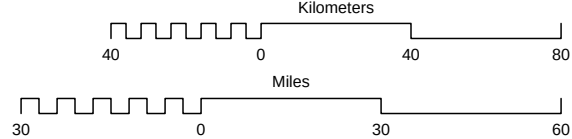
Alabama UHF TV Station Map



Prop levels:

- 80.00 dBmW
- 83.00 dBmW
- 93.00 dBmW
- 102.00 dBmW
- 104.00 dBmW

APPENDIX 4
Alabama UHF TV Stations as of 09/04



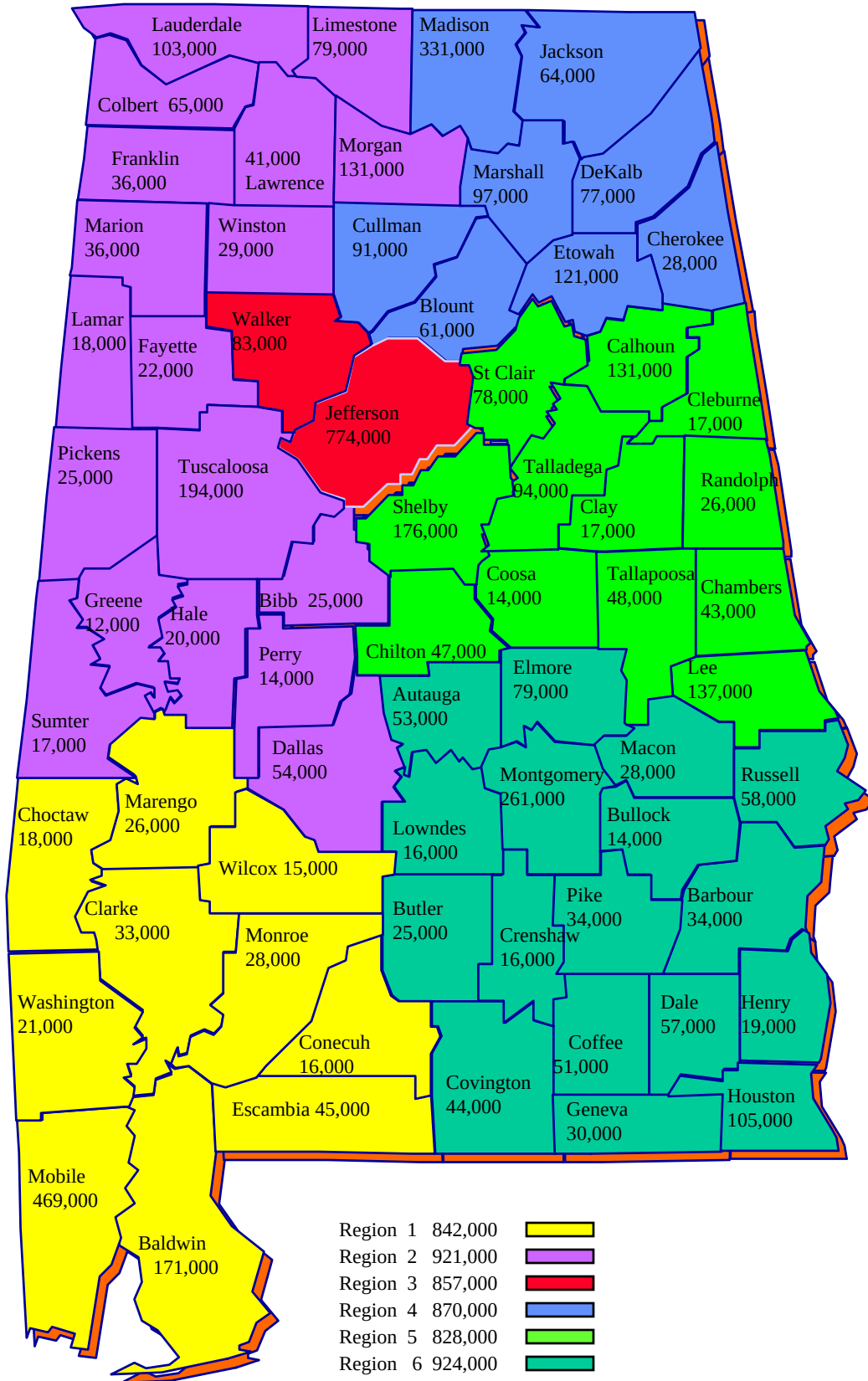
Map scale: 1:2,000,000
Rasterized at: 1:2,000,000

Appendix 5

Alabama State Regions Based on 25 Year Projections

APPENDIX 5

Alabama State Regions Based on 25 Year Projections



Appendix 6

Plan Summary Report of Allotments by Area

06/30/05

Region 1 - Alabama
Summary of Channel Allotments by Area

Autauga	125-128	201-204	285-288	389-392	473-476	505-508
	581-584	633-636	677-680	31-33		
Baldwin	13-16	53-56	133-136	177-180	241-244	281-284
	341-344	381-384	429-432	473-476	517-520	585-588
	669-672	713-716	753-756	797-800	837-840	877-880
	31-33					
Barbour	13-16	125-128	293-296	333-336	397-400	465-468
	525-528	741-744	781-784	31-33		
Bibb	329-332	405-408	445-448	517-520	565-568	625-628
	34-36					
Blount	97-100	405-408	501-504	561-564	609-612	789-792
	833-836	31-33				
Bullock	41-44	361-364	421-424	565-568	613-616	821-824
	34-36					
Butler	13-16	209-212	477-480	489-492	549-552	673-676
	741-744	877-880	40-42			
Calhoun	57-60	213-216	253-256	293-296	369-372	421-424
	473-476	601-604	665-668	717-720	829-832	34-36
Chambers	173-176	245-248	389-392	453-456	557-560	633-636
	741-744	781-784	913-916	40-42		
Cherokee	173-176	241-244	361-364	545-548	793-796	40-42
Chilton	41-44	213-216	373-376	421-424	525-528	597-600
	717-720	821-824	873-876	43-45		
Choctaw	45-48	85-88	201-204	285-288	385-388	437-440
	617-620	31-33				
Clarke	97-100	169-172	213-216	325-328	397-400	445-448
	501-504	541-544	609-612	917-920	34-36	
Clay	441-444	533-536	617-620	701-704	869-872	49-51
Cleburne	201-204	457-460	505-508	585-588	785-788	43-45
Coffee	45-48	169-172	241-244	373-376	453-456	509-512
	557-560	601-604	665-668	861-864	913-916	43-45
Colbert	17-20	57-60	209-212	285-288	345-348	409-412
	449-452	525-528	585-588	629-632	669-672	713-716
	909-912	61-63				
Conecuh	49-52	365-368	469-472	533-536	593-596	633-636
	869-872	49-51				
Coosa	53-56	321-324	365-368	413-416	461-464	52-54
Covington	81-84	121-124	281-284	321-324	389-392	433-436
	517-520	581-584	749-752	797-800	945-948	52-54
Crenshaw	341-344	417-420	569-572	617-620	701-704	55-57
Cullman	13-16	329-332	389-392	461-464	517-520	573-576
	717-720	797-800	917-920	40-42		
Dale	133-136	209-212	249-252	357-360	405-408	501-504
	573-576	633-636	705-708	825-828	873-876	941-944
Dallas	49-51					
	81-84	133-136	173-176	253-256	293-296	337-340
	381-384	453-456	513-516	573-576	613-616	665-668
	749-752	789-792	833-836	58-60		
De Kalb	53-56	205-208	349-352	437-440	577-580	661-664
	705-708	745-748	55-57			
Elmore	85-88	165-168	249-252	353-356	401-404	449-452
	481-484	541-544	621-624	661-664	705-708	753-756
	837-840	909-912	61-63			
Escambia	357-360	405-408	449-452	481-484	525-528	565-568
	613-616	58-60				
Etowah	41-44	81-84	125-128	165-168	285-288	341-344
	381-384	481-484	553-556	873-876	52-54	
Fayette	133-136	205-208	321-324	365-368	421-424	473-476
	597-600	713-716	43-45			
Franklin	45-48	85-88	125-128	293-296	369-372	429-432
	537-540	577-580	705-708	793-796	31-33	
Geneva	89-92	329-332	413-416	461-464	541-544	621-624
	785-788	58-60				
Greene	41-44	325-328	469-472	489-492	569-572	717-720
	829-832	40-42				

Hale	49-52	89-92	369-372	425-428	545-548	589-592
	869-872	909-912	49-51			
Henry	81-84	165-168	321-324	381-384	425-428	513-516
	589-592	865-868	40-42			
Houston	57-60	97-100	177-180	217-220	289-292	345-348
	393-396	437-440	477-480	493-496	565-568	613-616
	673-676	713-716	753-756	793-796	833-836	905-908
	61-63					
Jackson	45-48	257-260	365-368	417-420	497-500	557-560
	713-716	837-840	58-60			
Jefferson	45-48	85-88	129-132	169-172	209-212	249-252
	297-300	337-340	377-380	417-420	477-480	509-512
	549-552	593-596	637-640	709-712	749-752	825-828
	865-868	905-908	945-948	55-57		
Lamar	49-52	241-244	373-376	445-448	529-532	605-608
	941-944	34-36				
Lauderdale	133-136	177-180	241-244	297-300	365-368	425-428
	473-476	489-492	533-536	593-596	661-664	749-752
	789-792	837-840	901-904	941-944	64-66	
Lawrence	165-168	217-220	353-356	401-404	441-444	481-484
	601-604	677-680	781-784	821-824	52-54	
Lee	17-20	81-84	133-136	213-216	289-292	357-360
	425-428	477-480	501-504	569-572	609-612	665-668
	709-712	749-752	825-828	865-868	905-908	945-948
	55-57					
Limestone	41-44	121-124	253-256	337-340	393-396	465-468
	513-516	553-556	621-624	709-712	757-760	913-916
	70-72					
Lowndes	357-360	397-400	465-468	589-592	713-716	941-944
	64-66					
Macon	57-60	345-348	409-412	457-460	517-520	577-580
	67-69					
Madison	17-20	57-60	129-132	169-172	213-216	289-292
	345-348	385-388	433-436	477-480	485-488	525-528
	565-568	605-608	665-668	741-744	785-788	825-828
	865-868	905-908	945-948	88-90		
Marengo	13-16	125-128	353-356	477-480	529-532	581-584
	629-632	677-680	781-784	861-864	901-904	43-45
Marion	93-96	333-336	465-468	521-524	565-568	613-616
	665-668	829-832	869-872	913-916	49-51	
Marshall	89-92	177-180	245-248	357-360	397-400	469-472
	541-544	597-600	673-676	753-756	61-63	
Mobile	41-44	81-84	121-124	161-164	205-208	257-260
	297-300	349-352	389-392	465-468	485-488	529-532
	573-576	621-624	661-664	701-704	741-744	781-784
	821-824	865-868	905-908	945-948	40-42	
Monroe	89-92	373-376	421-424	461-464	509-512	557-560
	601-604	705-708	825-828	61-63		
Montgomery	49-52	97-100	137-140	177-180	217-220	257-260
	297-300	369-372	441-444	493-496	533-536	605-608
	669-672	745-748	785-788	829-832	869-872	917-920
	70-72					
Morgan	49-52	137-140	201-204	281-284	321-324	373-376
	421-424	589-592	633-636	701-704	877-880	67-69
Perry	205-208	393-396	433-436	485-488	553-556	797-800
	67-69					
Pickens	81-84	177-180	253-256	293-296	345-348	389-392
	429-432	677-680	785-788	31-33		
Pike	161-164	325-328	429-432	485-488	545-548	585-588
	625-628	757-760	901-904	76-78		
Randolph	129-132	257-260	349-352	397-400	469-472	877-880
	31-33					
Russell	89-92	169-172	253-256	385-388	445-448	489-492
	553-556	597-600	637-640	717-720	43-45	
Shelby	93-96	137-140	177-180	241-244	289-292	345-348
	385-388	429-432	469-472	497-500	537-540	605-608
	669-672	781-784	913-916	64-66		
St. Clair	325-328	393-396	449-452	489-492	529-532	569-572

	621-624	677-680	70-72			
Sumter	165-168	241-244	333-336	377-380	497-500	561-564
	605-608	757-760	52-54			
Talladega	13-16	333-336	513-516	577-580	629-632	757-760
	797-800	861-864	901-904	941-944	58-60	
Tallapoosa	205-208	337-340	381-384	433-436	509-512	549-552
	593-596	673-676	793-796	79-81		
Tuscaloosa	17-20	57-60	121-124	161-164	217-220	281-284
	357-360	397-400	457-460	481-484	557-560	617-620
	661-664	701-704	741-744	793-796	837-840	877-880
	61-63					
Walker	257-260	349-352	433-436	493-496	533-536	585-588
	629-632	673-676	757-760	76-78		
Washington	333-336	409-412	453-456	493-496	549-552	597-600
	637-640	55-57				
Wilcox	57-60	161-164	245-248	345-348	413-416	521-524
	565-568	76-78				
Winston	173-176	341-344	413-416	453-456	505-508	545-548
	745-748	861-864	58-60			

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Appendix 7

Plan Report of FCC Channel Allotments

06/30/05

Region 1 - Alabama
Allotments by FCC Channel

FCC Channel	Bandwidth	Mobile Frequency	Base Frequency	County	Notation
13-16	25.00 KHz	794.087500 MHz	764.087500 MHz	Baldwin Barbour Butler Cullman Marengo Talladega	
17-20	25.00 KHz	794.112500 MHz	764.112500 MHz	Colbert Lee Madison Tuscaloosa	
41-44	25.00 KHz	794.262500 MHz	764.262500 MHz	Bullock Chilton Etowah Greene Limestone	
45-48	25.00 KHz	794.287500 MHz	764.287500 MHz	Mobile Choctaw Coffee Franklin Jackson Jefferson	
49-52	25.00 KHz	794.312500 MHz	764.312500 MHz	Conecuh Hale Lamar Montgomery	
53-56	25.00 KHz	794.337500 MHz	764.337500 MHz	Morgan Baldwin Coosa De Kalb	
57-60	25.00 KHz	794.362500 MHz	764.362500 MHz	Calhoun Colbert Houston Macon Madison Tuscaloosa	
81-84	25.00 KHz	794.512500 MHz	764.512500 MHz	Wilcox Covington Dallas Etowah Henry Lee Mobile	
85-88	25.00 KHz	794.537500 MHz	764.537500 MHz	Pickens Choctaw Elmore Franklin Jefferson	
89-92	25.00 KHz	794.562500 MHz	764.562500 MHz	Geneva Hale Marshall Monroe Russell	
93-96	25.00 KHz	794.587500 MHz	764.587500 MHz	Marion Shelby	
97-100	25.00 KHz	794.612500 MHz	764.612500 MHz	Blount Clarke Houston Montgomery	
121-124	25.00 KHz	794.762500 MHz	764.762500 MHz	Covington Limestone Mobile	
125-128	25.00 KHz	794.787500 MHz	764.787500 MHz	Tuscaloosa Autauga	

129-132	25.00 KHz	794.812500 MHz	764.812500 MHz	Barbour Etowah Franklin Marengo Jefferson Madison Randolph
133-136	25.00 KHz	794.837500 MHz	764.837500 MHz	Baldwin Dale Dallas Fayette Lauderdale Lee
137-140	25.00 KHz	794.862500 MHz	764.862500 MHz	Montgomery Morgan Shelby
161-164	25.00 KHz	795.012500 MHz	765.012500 MHz	Mobile Pike Tuscaloosa Wilcox
165-168	25.00 KHz	795.037500 MHz	765.037500 MHz	Elmore Etowah Henry Lawrence Sumter
169-172	25.00 KHz	795.062500 MHz	765.062500 MHz	Clarke Coffee Jefferson Madison Russell
173-176	25.00 KHz	795.087500 MHz	765.087500 MHz	Chambers Cherokee Dallas Winston
177-180	25.00 KHz	795.112500 MHz	765.112500 MHz	Baldwin Houston Lauderdale Marshall Montgomery Pickens
201-204	25.00 KHz	795.262500 MHz	765.262500 MHz	Shelby Autauga Choctaw Cleburne
205-208	25.00 KHz	795.287500 MHz	765.287500 MHz	Morgan De Kalb Fayette Mobile Perry
209-212	25.00 KHz	795.312500 MHz	765.312500 MHz	Tallapoosa Butler Colbert Dale
213-216	25.00 KHz	795.337500 MHz	765.337500 MHz	Jefferson Calhoun Chilton Clarke Lee
217-220	25.00 KHz	795.362500 MHz	765.362500 MHz	Madison Houston Lawrence Montgomery
241-244	25.00 KHz	795.512500 MHz	765.512500 MHz	Tuscaloosa Baldwin Cherokee Coffee Lamar Lauderdale

245-248	25.00 KHz	795.537500 MHz	765.537500 MHz	Shelby Sumter Chambers Marshall Wilcox
249-252	25.00 KHz	795.562500 MHz	765.562500 MHz	Dale Elmore Jefferson
253-256	25.00 KHz	795.587500 MHz	765.587500 MHz	Calhoun Dallas Limestone Pickens Russell
257-260	25.00 KHz	795.612500 MHz	765.612500 MHz	Jackson Mobile Montgomery Randolph Walker
281-284	25.00 KHz	795.762500 MHz	765.762500 MHz	Baldwin Covington Morgan Tuscaloosa
285-288	25.00 KHz	795.787500 MHz	765.787500 MHz	Autauga Choctaw Colbert Etowah
289-292	25.00 KHz	795.812500 MHz	765.812500 MHz	Houston Lee Madison Shelby
293-296	25.00 KHz	795.837500 MHz	765.837500 MHz	Barbour Calhoun Dallas Franklin Pickens
297-300	25.00 KHz	795.862500 MHz	765.862500 MHz	Jefferson Lauderdale Mobile Montgomery
321-324	25.00 KHz	796.012500 MHz	766.012500 MHz	Coosa Covington Fayette Henry Morgan
325-328	25.00 KHz	796.037500 MHz	766.037500 MHz	Clarke Greene Pike St. Clair
329-332	25.00 KHz	796.062500 MHz	766.062500 MHz	Bibb Cullman Geneva
333-336	25.00 KHz	796.087500 MHz	766.087500 MHz	Barbour Marion Sumter Talladega
337-340	25.00 KHz	796.112500 MHz	766.112500 MHz	Washington Dallas Jefferson Limestone Tallapoosa
341-344	25.00 KHz	796.137500 MHz	766.137500 MHz	Baldwin Crenshaw Etowah Winston
345-348	25.00 KHz	796.162500 MHz	766.162500 MHz	Colbert Houston Macon Madison

349-352	25.00 KHz	796.187500 MHz	766.187500 MHz	Pickens Shelby Wilcox De Kalb Mobile Randolph Walker
353-356	25.00 KHz	796.212500 MHz	766.212500 MHz	Elmore Lawrence Marengo
357-360	25.00 KHz	796.237500 MHz	766.237500 MHz	Dale Escambia Lee Lowndes Marshall Tuscaloosa
361-364	25.00 KHz	796.262500 MHz	766.262500 MHz	Bullock Cherokee
365-368	25.00 KHz	796.287500 MHz	766.287500 MHz	Conecuh Coosa Fayette Jackson Lauderdale
369-372	25.00 KHz	796.312500 MHz	766.312500 MHz	Calhoun Franklin Hale Montgomery
373-376	25.00 KHz	796.337500 MHz	766.337500 MHz	Chilton Coffee Lamar Monroe Morgan Jefferson
377-380	25.00 KHz	796.362500 MHz	766.362500 MHz	Sumter
381-384	25.00 KHz	796.387500 MHz	766.387500 MHz	Baldwin Dallas Etowah Henry Tallapoosa
385-388	25.00 KHz	796.412500 MHz	766.412500 MHz	Choctaw Madison Russell Shelby
389-392	25.00 KHz	796.437500 MHz	766.437500 MHz	Autauga Chambers Covington Cullman Mobile Pickens
393-396	25.00 KHz	796.462500 MHz	766.462500 MHz	Houston Limestone Perry St. Clair
397-400	25.00 KHz	796.487500 MHz	766.487500 MHz	Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
401-404	25.00 KHz	796.512500 MHz	766.512500 MHz	Elmore Lawrence
405-408	25.00 KHz	796.537500 MHz	766.537500 MHz	Bibb Blount Dale Escambia
409-412	25.00 KHz	796.562500 MHz	766.562500 MHz	Colbert Macon Washington

413-416	25.00 KHz	796.587500 MHz	766.587500 MHz	Coosa Geneva Wilcox Winston
417-420	25.00 KHz	796.612500 MHz	766.612500 MHz	Crenshaw Jackson Jefferson
421-424	25.00 KHz	796.637500 MHz	766.637500 MHz	Bullock Calhoun Chilton Fayette Monroe
425-428	25.00 KHz	796.662500 MHz	766.662500 MHz	Morgan Hale Henry Lauderdale Lee
429-432	25.00 KHz	796.687500 MHz	766.687500 MHz	Baldwin Franklin Pickens Pike Shelby
433-436	25.00 KHz	796.712500 MHz	766.712500 MHz	Covington Madison Perry Tallapoosa Walker
437-440	25.00 KHz	796.737500 MHz	766.737500 MHz	Choctaw De Kalb Houston
441-444	25.00 KHz	796.762500 MHz	766.762500 MHz	Clay Lawrence Montgomery
445-448	25.00 KHz	796.787500 MHz	766.787500 MHz	Bibb Clarke Lamar Russell
449-452	25.00 KHz	796.812500 MHz	766.812500 MHz	Colbert Elmore Escambia St. Clair
453-456	25.00 KHz	796.837500 MHz	766.837500 MHz	Chambers Coffee Dallas Washington Winston
457-460	25.00 KHz	796.862500 MHz	766.862500 MHz	Cleburne Macon Tuscaloosa
461-464	25.00 KHz	796.887500 MHz	766.887500 MHz	Coosa Cullman Geneva Monroe
465-468	25.00 KHz	796.912500 MHz	766.912500 MHz	Barbour Limestone Lowndes Marion
469-472	25.00 KHz	796.937500 MHz	766.937500 MHz	Mobile Conecuh Greene Marshall Randolph
473-476	25.00 KHz	796.962500 MHz	766.962500 MHz	Shelby Autauga Baldwin Calhoun Fayette Lauderdale

477-480	25.00 KHz	796.987500 MHz	766.987500 MHz	Butler Houston Jefferson Lee Madison Marengo
481-484	25.00 KHz	803.012500 MHz	773.012500 MHz	Elmore Escambia Etowah Lawrence Tuscaloosa
485-488	25.00 KHz	803.037500 MHz	773.037500 MHz	Madison Mobile Perry Pike
489-492	25.00 KHz	803.062500 MHz	773.062500 MHz	Butler Greene Lauderdale Russell St. Clair
493-496	25.00 KHz	803.087500 MHz	773.087500 MHz	Houston Montgomery Walker Washington
497-500	25.00 KHz	803.112500 MHz	773.112500 MHz	Jackson Shelby Sumter
501-504	25.00 KHz	803.137500 MHz	773.137500 MHz	Blount Clarke Dale Lee
505-508	25.00 KHz	803.162500 MHz	773.162500 MHz	Autauga Cleburne Winston
509-512	25.00 KHz	803.187500 MHz	773.187500 MHz	Coffee Jefferson Monroe
513-516	25.00 KHz	803.212500 MHz	773.212500 MHz	Tallapoosa Dallas Henry Limestone
517-520	25.00 KHz	803.237500 MHz	773.237500 MHz	Talladega Baldwin Bibb Covington
521-524	25.00 KHz	803.262500 MHz	773.262500 MHz	Cullman Macon Marion Wilcox
525-528	25.00 KHz	803.287500 MHz	773.287500 MHz	Barbour Chilton Colbert Escambia
529-532	25.00 KHz	803.312500 MHz	773.312500 MHz	Madison Lamar Marengo Mobile
533-536	25.00 KHz	803.337500 MHz	773.337500 MHz	St. Clair Clay Conecuh Lauderdale
537-540	25.00 KHz	803.362500 MHz	773.362500 MHz	Montgomery Walker Franklin Shelby
541-544	25.00 KHz	803.387500 MHz	773.387500 MHz	Clarke Elmore Geneva

545-548	25.00 KHz	803.412500 MHz	773.412500 MHz	Marshall Cherokee Hale Pike
549-552	25.00 KHz	803.437500 MHz	773.437500 MHz	Winston Butler Jefferson Tallapoosa Washington
553-556	25.00 KHz	803.462500 MHz	773.462500 MHz	Etowah Limestone Perry
557-560	25.00 KHz	803.487500 MHz	773.487500 MHz	Russell Chambers Coffee Jackson Monroe
561-564	25.00 KHz	803.512500 MHz	773.512500 MHz	Tuscaloosa Blount Sumter
565-568	25.00 KHz	803.537500 MHz	773.537500 MHz	Bibb Bullock Escambia Houston Madison Marion
569-572	25.00 KHz	803.562500 MHz	773.562500 MHz	Wilcox Crenshaw Greene Lee
573-576	25.00 KHz	803.587500 MHz	773.587500 MHz	St. Clair Cullman Dale Dallas
577-580	25.00 KHz	803.612500 MHz	773.612500 MHz	Mobile De Kalb Franklin Macon
581-584	25.00 KHz	803.637500 MHz	773.637500 MHz	Talladega Autauga Covington Marengo
585-588	25.00 KHz	803.662500 MHz	773.662500 MHz	Baldwin Cleburne Colbert Pike
589-592	25.00 KHz	803.687500 MHz	773.687500 MHz	Walker Hale Henry Lowndes
593-596	25.00 KHz	803.712500 MHz	773.712500 MHz	Morgan Conecuh Jefferson Lauderdale
597-600	25.00 KHz	803.737500 MHz	773.737500 MHz	Tallapoosa Chilton Fayette Marshall
601-604	25.00 KHz	803.762500 MHz	773.762500 MHz	Russell Washington Calhoun Coffee Lawrence
605-608	25.00 KHz	803.787500 MHz	773.787500 MHz	Monroe Lamar Madison Montgomery Shelby

609-612	25.00 KHz	803.812500 MHz	773.812500 MHz	Sumter Blount Clarke Lee
613-616	25.00 KHz	803.837500 MHz	773.837500 MHz	Bullock Dallas Escambia Houston Marion
617-620	25.00 KHz	803.862500 MHz	773.862500 MHz	Choctaw Clay Crenshaw Tuscaloosa
621-624	25.00 KHz	803.887500 MHz	773.887500 MHz	Elmore Geneva Limestone Mobile St. Clair
625-628	25.00 KHz	803.912500 MHz	773.912500 MHz	Bibb Pike
629-632	25.00 KHz	803.937500 MHz	773.937500 MHz	Colbert Marengo Talladega Walker
633-636	25.00 KHz	803.962500 MHz	773.962500 MHz	Autauga Chambers Conecuh Dale Morgan
637-640	25.00 KHz	803.987500 MHz	773.987500 MHz	Jefferson Russell Washington
661-664	25.00 KHz	804.137500 MHz	774.137500 MHz	De Kalb Elmore Lauderdale Mobile Tuscaloosa
665-668	25.00 KHz	804.162500 MHz	774.162500 MHz	Calhoun Coffee Dallas Lee Madison Marion
669-672	25.00 KHz	804.187500 MHz	774.187500 MHz	Baldwin Colbert Montgomery Shelby
673-676	25.00 KHz	804.212500 MHz	774.212500 MHz	Butler Houston Marshall Tallapoosa Walker
677-680	25.00 KHz	804.237500 MHz	774.237500 MHz	Autauga Lawrence Marengo Pickens St. Clair
701-704	25.00 KHz	804.387500 MHz	774.387500 MHz	Clay Crenshaw Mobile Morgan Tuscaloosa
705-708	25.00 KHz	804.412500 MHz	774.412500 MHz	Dale De Kalb Elmore Franklin Monroe
709-712	25.00 KHz	804.437500 MHz	774.437500 MHz	Jefferson

713-716	25.00 KHz	804.462500 MHz	774.462500 MHz	Lee Limestone Baldwin Colbert Fayette Houston Jackson Lowndes
717-720	25.00 KHz	804.487500 MHz	774.487500 MHz	Calhoun Chilton Cullman Greene Russell
741-744	25.00 KHz	804.637500 MHz	774.637500 MHz	Barbour Butler Chambers Madison Mobile Tuscaloosa
745-748	25.00 KHz	804.662500 MHz	774.662500 MHz	De Kalb Montgomery Winston
749-752	25.00 KHz	804.687500 MHz	774.687500 MHz	Covington Dallas Jefferson Lauderdale
753-756	25.00 KHz	804.712500 MHz	774.712500 MHz	Lee Baldwin Elmore Houston Marshall
757-760	25.00 KHz	804.737500 MHz	774.737500 MHz	Limestone Pike Sumter Talladega
781-784	25.00 KHz	804.887500 MHz	774.887500 MHz	Walker Barbour Chambers Lawrence Marengo Mobile Shelby
785-788	25.00 KHz	804.912500 MHz	774.912500 MHz	Cleburne Geneva Madison Montgomery Pickens
789-792	25.00 KHz	804.937500 MHz	774.937500 MHz	Blount Dallas Lauderdale
793-796	25.00 KHz	804.962500 MHz	774.962500 MHz	Cherokee Franklin Houston Tallapoosa
797-800	25.00 KHz	804.987500 MHz	774.987500 MHz	Tuscaloosa Baldwin Covington Cullman Perry
821-824	25.00 KHz	805.137500 MHz	775.137500 MHz	Talladega Bullock Chilton Lawrence Mobile
825-828	25.00 KHz	805.162500 MHz	775.162500 MHz	Dale Jefferson Lee Madison

829-832	25.00 KHz	805.187500 MHz	775.187500 MHz	Monroe Calhoun Greene Marion Montgomery
833-836	25.00 KHz	805.212500 MHz	775.212500 MHz	Blount Dallas Houston Baldwin Elmore Jackson Lauderdale Tuscaloosa
837-840	25.00 KHz	805.237500 MHz	775.237500 MHz	Coffee Marengo Talladega Winston
861-864	25.00 KHz	805.387500 MHz	775.387500 MHz	Henry Jefferson Lee Madison Mobile
869-872	25.00 KHz	805.437500 MHz	775.437500 MHz	Clay Conecuh Hale Marion Montgomery
873-876	25.00 KHz	805.462500 MHz	775.462500 MHz	Chilton Dale Etowah
877-880	25.00 KHz	805.487500 MHz	775.487500 MHz	Baldwin Butler Morgan Randolph Tuscaloosa
901-904	25.00 KHz	805.637500 MHz	775.637500 MHz	Lauderdale Marengo Pike Talladega
905-908	25.00 KHz	805.662500 MHz	775.662500 MHz	Houston Jefferson Lee Madison Mobile
909-912	25.00 KHz	805.687500 MHz	775.687500 MHz	Colbert Elmore Hale
913-916	25.00 KHz	805.712500 MHz	775.712500 MHz	Chambers Coffee Limestone Marion
917-920	25.00 KHz	805.737500 MHz	775.737500 MHz	Shelby Clarke Cullman Montgomery
941-944	25.00 KHz	805.887500 MHz	775.887500 MHz	Dale Lamar Lauderdale Lowndes
945-948	25.00 KHz	805.912500 MHz	775.912500 MHz	Talladega Covington Jefferson Lee Madison Mobile

Data Bands

FCC Channel	Bandwidth	Mobile Frequency	Base Frequency	County	Notation
31-33	150.00 KHz	798.575000 MHz	768.575000 MHz	Autauga Baldwin Barbour Blount Choctaw Franklin Pickens Randolph	
34-36	150.00 KHz	798.725000 MHz	768.725000 MHz	Bibb Bullock Calhoun Clarke Lamar	
40-42	150.00 KHz	799.025000 MHz	769.025000 MHz	Butler Chambers Cherokee Cullman Greene Henry Mobile	
43-45	150.00 KHz	799.175000 MHz	769.175000 MHz	Chilton Cleburne Coffee Fayette Marengo Russell	
49-51	150.00 KHz	799.475000 MHz	769.475000 MHz	Clay Conecuh Dale Hale Marion	
52-54	150.00 KHz	799.625000 MHz	769.625000 MHz	Coosa Covington Etowah Lawrence Sumter	
55-57	150.00 KHz	799.775000 MHz	769.775000 MHz	Crenshaw De Kalb Jefferson Lee	
58-60	150.00 KHz	799.925000 MHz	769.925000 MHz	Washington Dallas Escambia Geneva Jackson Talladega Winston	
61-63	150.00 KHz	800.075000 MHz	770.075000 MHz	Colbert Elmore Houston Marshall Monroe	
64-66	150.00 KHz	800.225000 MHz	770.225000 MHz	Tuscaloosa Lauderdale Lowndes Shelby	
67-69	150.00 KHz	800.375000 MHz	770.375000 MHz	Macon Morgan Perry	
70-72	150.00 KHz	800.525000 MHz	770.525000 MHz	Limestone Montgomery St. Clair	
76-78	150.00 KHz	800.825000 MHz	770.825000 MHz	Pike Walker Wilcox	
79-81	150.00 KHz	800.975000 MHz	770.975000 MHz	Tallapoosa	

88-90	150.00 KHz	801.425000 MHz	771.425000 MHz	Madison
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Appendix 8

Plan Detail Report of Allotments by Area

06/30/05

Region 1 - Alabama
Detailed Channel Allotments by Area

Area Name	Channel	Class		Base Freq	Mobile Freq
Autauga	125-128	Voice	General Use	764.787500	794.787500
	201-204	Voice	General Use	765.262500	795.262500
	285-288	Voice	General Use	765.787500	795.787500
	389-392	Voice	General Use	766.437500	796.437500
	473-476	Voice	General Use	766.962500	796.962500
	505-508	Voice	General Use	773.162500	803.162500
	581-584	Voice	General Use	773.637500	803.637500
	633-636	Voice	General Use	773.962500	803.962500
	677-680	Voice	General Use	774.237500	804.237500
	31-33	Data	General Use	768.575000	798.575000
Baldwin	13-16	Voice	General Use	764.087500	794.087500
	53-56	Voice	General Use	764.337500	794.337500
	133-136	Voice	General Use	764.837500	794.837500
	177-180	Voice	General Use	765.112500	795.112500
	241-244	Voice	General Use	765.512500	795.512500
	281-284	Voice	General Use	765.762500	795.762500
	341-344	Voice	General Use	766.137500	796.137500
	381-384	Voice	General Use	766.387500	796.387500
	429-432	Voice	General Use	766.687500	796.687500
	473-476	Voice	General Use	766.962500	796.962500
	517-520	Voice	General Use	773.237500	803.237500
	585-588	Voice	General Use	773.662500	803.662500
	669-672	Voice	General Use	774.187500	804.187500
	713-716	Voice	General Use	774.462500	804.462500
	753-756	Voice	General Use	774.712500	804.712500
	797-800	Voice	General Use	774.987500	804.987500
	837-840	Voice	General Use	775.237500	805.237500
	877-880	Voice	General Use	775.487500	805.487500
	31-33	Data	General Use	768.575000	798.575000
Barbour	13-16	Voice	General Use	764.087500	794.087500
	125-128	Voice	General Use	764.787500	794.787500
	293-296	Voice	General Use	765.837500	795.837500
	333-336	Voice	General Use	766.087500	796.087500
	397-400	Voice	General Use	766.487500	796.487500
	465-468	Voice	General Use	766.912500	796.912500
	525-528	Voice	General Use	773.287500	803.287500
	741-744	Voice	General Use	774.637500	804.637500
	781-784	Voice	General Use	774.887500	804.887500
	31-33	Data	General Use	768.575000	798.575000
Bibb	329-332	Voice	General Use	766.062500	796.062500
	405-408	Voice	General Use	766.537500	796.537500
	445-448	Voice	General Use	766.787500	796.787500
	517-520	Voice	General Use	773.237500	803.237500
	565-568	Voice	General Use	773.537500	803.537500
	625-628	Voice	General Use	773.912500	803.912500
	34-36	Data	General Use	768.725000	798.725000
Blount	97-100	Voice	General Use	764.612500	794.612500
	405-408	Voice	General Use	766.537500	796.537500
	501-504	Voice	General Use	773.137500	803.137500
	561-564	Voice	General Use	773.512500	803.512500
	609-612	Voice	General Use	773.812500	803.812500
	789-792	Voice	General Use	774.937500	804.937500
	833-836	Voice	General Use	775.212500	805.212500
	31-33	Data	General Use	768.575000	798.575000
Bullock	41-44	Voice	General Use	764.262500	794.262500
	361-364	Voice	General Use	766.262500	796.262500
	421-424	Voice	General Use	766.637500	796.637500

	565-568	Voice	General Use	773.537500	803.537500
	613-616	Voice	General Use	773.837500	803.837500
	821-824	Voice	General Use	775.137500	805.137500
	34-36	Data	General Use	768.725000	798.725000
Butler	13-16	Voice	General Use	764.087500	794.087500
	209-212	Voice	General Use	765.312500	795.312500
	477-480	Voice	General Use	766.987500	796.987500
	489-492	Voice	General Use	773.062500	803.062500
	549-552	Voice	General Use	773.437500	803.437500
	673-676	Voice	General Use	774.212500	804.212500
	741-744	Voice	General Use	774.637500	804.637500
	877-880	Voice	General Use	775.487500	805.487500
	40-42	Data	General Use	769.025000	799.025000
Calhoun	57-60	Voice	General Use	764.362500	794.362500
	213-216	Voice	General Use	765.337500	795.337500
	253-256	Voice	General Use	765.587500	795.587500
	293-296	Voice	General Use	765.837500	795.837500
	369-372	Voice	General Use	766.312500	796.312500
	421-424	Voice	General Use	766.637500	796.637500
	473-476	Voice	General Use	766.962500	796.962500
	601-604	Voice	General Use	773.762500	803.762500
	665-668	Voice	General Use	774.162500	804.162500
	717-720	Voice	General Use	774.487500	804.487500
	829-832	Voice	General Use	775.187500	805.187500
	34-36	Data	General Use	768.725000	798.725000
Chambers	173-176	Voice	General Use	765.087500	795.087500
	245-248	Voice	General Use	765.537500	795.537500
	389-392	Voice	General Use	766.437500	796.437500
	453-456	Voice	General Use	766.837500	796.837500
	557-560	Voice	General Use	773.487500	803.487500
	633-636	Voice	General Use	773.962500	803.962500
	741-744	Voice	General Use	774.637500	804.637500
	781-784	Voice	General Use	774.887500	804.887500
	913-916	Voice	General Use	775.712500	805.712500
	40-42	Data	General Use	769.025000	799.025000
Cherokee	173-176	Voice	General Use	765.087500	795.087500
	241-244	Voice	General Use	765.512500	795.512500
	361-364	Voice	General Use	766.262500	796.262500
	545-548	Voice	General Use	773.412500	803.412500
	793-796	Voice	General Use	774.962500	804.962500
	40-42	Data	General Use	769.025000	799.025000
Chilton	41-44	Voice	General Use	764.262500	794.262500
	213-216	Voice	General Use	765.337500	795.337500
	373-376	Voice	General Use	766.337500	796.337500
	421-424	Voice	General Use	766.637500	796.637500
	525-528	Voice	General Use	773.287500	803.287500
	597-600	Voice	General Use	773.737500	803.737500
	717-720	Voice	General Use	774.487500	804.487500
	821-824	Voice	General Use	775.137500	805.137500
	873-876	Voice	General Use	775.462500	805.462500
	43-45	Data	General Use	769.175000	799.175000
Choctaw	45-48	Voice	General Use	764.287500	794.287500
	85-88	Voice	General Use	764.537500	794.537500
	201-204	Voice	General Use	765.262500	795.262500
	285-288	Voice	General Use	765.787500	795.787500
	385-388	Voice	General Use	766.412500	796.412500
	437-440	Voice	General Use	766.737500	796.737500
	617-620	Voice	General Use	773.862500	803.862500
	31-33	Data	General Use	768.575000	798.575000
Clarke	97-100	Voice	General Use	764.612500	794.612500
	169-172	Voice	General Use	765.062500	795.062500

	213-216	Voice	General	Use	765.337500	795.337500
	325-328	Voice	General	Use	766.037500	796.037500
	397-400	Voice	General	Use	766.487500	796.487500
	445-448	Voice	General	Use	766.787500	796.787500
	501-504	Voice	General	Use	773.137500	803.137500
	541-544	Voice	General	Use	773.387500	803.387500
	609-612	Voice	General	Use	773.812500	803.812500
	917-920	Voice	General	Use	775.737500	805.737500
	34-36	Data	General	Use	768.725000	798.725000
Clay	441-444	Voice	General	Use	766.762500	796.762500
	533-536	Voice	General	Use	773.337500	803.337500
	617-620	Voice	General	Use	773.862500	803.862500
	701-704	Voice	General	Use	774.387500	804.387500
	869-872	Voice	General	Use	775.437500	805.437500
	49-51	Data	General	Use	769.475000	799.475000
Cleburne	201-204	Voice	General	Use	765.262500	795.262500
	457-460	Voice	General	Use	766.862500	796.862500
	505-508	Voice	General	Use	773.162500	803.162500
	585-588	Voice	General	Use	773.662500	803.662500
	785-788	Voice	General	Use	774.912500	804.912500
	43-45	Data	General	Use	769.175000	799.175000
Coffee	45-48	Voice	General	Use	764.287500	794.287500
	169-172	Voice	General	Use	765.062500	795.062500
	241-244	Voice	General	Use	765.512500	795.512500
	373-376	Voice	General	Use	766.337500	796.337500
	453-456	Voice	General	Use	766.837500	796.837500
	509-512	Voice	General	Use	773.187500	803.187500
	557-560	Voice	General	Use	773.487500	803.487500
	601-604	Voice	General	Use	773.762500	803.762500
	665-668	Voice	General	Use	774.162500	804.162500
	861-864	Voice	General	Use	775.387500	805.387500
	913-916	Voice	General	Use	775.712500	805.712500
	43-45	Data	General	Use	769.175000	799.175000
Colbert	17-20	Voice	General	Use	764.112500	794.112500
	57-60	Voice	General	Use	764.362500	794.362500
	209-212	Voice	General	Use	765.312500	795.312500
	285-288	Voice	General	Use	765.787500	795.787500
	345-348	Voice	General	Use	766.162500	796.162500
	409-412	Voice	General	Use	766.562500	796.562500
	449-452	Voice	General	Use	766.812500	796.812500
	525-528	Voice	General	Use	773.287500	803.287500
	585-588	Voice	General	Use	773.662500	803.662500
	629-632	Voice	General	Use	773.937500	803.937500
	669-672	Voice	General	Use	774.187500	804.187500
	713-716	Voice	General	Use	774.462500	804.462500
	909-912	Voice	General	Use	775.687500	805.687500
	61-63	Data	General	Use	770.075000	800.075000
Conecuh	49-52	Voice	General	Use	764.312500	794.312500
	365-368	Voice	General	Use	766.287500	796.287500
	469-472	Voice	General	Use	766.937500	796.937500
	533-536	Voice	General	Use	773.337500	803.337500
	593-596	Voice	General	Use	773.712500	803.712500
	633-636	Voice	General	Use	773.962500	803.962500
	869-872	Voice	General	Use	775.437500	805.437500
	49-51	Data	General	Use	769.475000	799.475000
Coosa	53-56	Voice	General	Use	764.337500	794.337500
	321-324	Voice	General	Use	766.012500	796.012500
	365-368	Voice	General	Use	766.287500	796.287500
	413-416	Voice	General	Use	766.587500	796.587500
	461-464	Voice	General	Use	766.887500	796.887500
	52-54	Data	General	Use	769.625000	799.625000

Covington	81-84	Voice	General	Use	764.512500	794.512500
	121-124	Voice	General	Use	764.762500	794.762500
	281-284	Voice	General	Use	765.762500	795.762500
	321-324	Voice	General	Use	766.012500	796.012500
	389-392	Voice	General	Use	766.437500	796.437500
	433-436	Voice	General	Use	766.712500	796.712500
	517-520	Voice	General	Use	773.237500	803.237500
	581-584	Voice	General	Use	773.637500	803.637500
	749-752	Voice	General	Use	774.687500	804.687500
	797-800	Voice	General	Use	774.987500	804.987500
	945-948	Voice	General	Use	775.912500	805.912500
	52-54	Data	General	Use	769.625000	799.625000
Crenshaw	341-344	Voice	General	Use	766.137500	796.137500
	417-420	Voice	General	Use	766.612500	796.612500
	569-572	Voice	General	Use	773.562500	803.562500
	617-620	Voice	General	Use	773.862500	803.862500
	701-704	Voice	General	Use	774.387500	804.387500
	55-57	Data	General	Use	769.775000	799.775000
Cullman	13-16	Voice	General	Use	764.087500	794.087500
	329-332	Voice	General	Use	766.062500	796.062500
	389-392	Voice	General	Use	766.437500	796.437500
	461-464	Voice	General	Use	766.887500	796.887500
	517-520	Voice	General	Use	773.237500	803.237500
	573-576	Voice	General	Use	773.587500	803.587500
	717-720	Voice	General	Use	774.487500	804.487500
	797-800	Voice	General	Use	774.987500	804.987500
	917-920	Voice	General	Use	775.737500	805.737500
Dale	40-42	Data	General	Use	769.025000	799.025000
	133-136	Voice	General	Use	764.837500	794.837500
	209-212	Voice	General	Use	765.312500	795.312500
	249-252	Voice	General	Use	765.562500	795.562500
	357-360	Voice	General	Use	766.237500	796.237500
	405-408	Voice	General	Use	766.537500	796.537500
	501-504	Voice	General	Use	773.137500	803.137500
	573-576	Voice	General	Use	773.587500	803.587500
	633-636	Voice	General	Use	773.962500	803.962500
	705-708	Voice	General	Use	774.412500	804.412500
	825-828	Voice	General	Use	775.162500	805.162500
	873-876	Voice	General	Use	775.462500	805.462500
Dallas	941-944	Voice	General	Use	775.887500	805.887500
	49-51	Data	General	Use	769.475000	799.475000
	81-84	Voice	General	Use	764.512500	794.512500
	133-136	Voice	General	Use	764.837500	794.837500
	173-176	Voice	General	Use	765.087500	795.087500
	253-256	Voice	General	Use	765.587500	795.587500
	293-296	Voice	General	Use	765.837500	795.837500
	337-340	Voice	General	Use	766.112500	796.112500
	381-384	Voice	General	Use	766.387500	796.387500
	453-456	Voice	General	Use	766.837500	796.837500
	513-516	Voice	General	Use	773.212500	803.212500
	573-576	Voice	General	Use	773.587500	803.587500
De Kalb	613-616	Voice	General	Use	773.837500	803.837500
	665-668	Voice	General	Use	774.162500	804.162500
	749-752	Voice	General	Use	774.687500	804.687500
	789-792	Voice	General	Use	774.937500	804.937500
	833-836	Voice	General	Use	775.212500	805.212500
	58-60	Data	General	Use	769.925000	799.925000
	53-56	Voice	General	Use	764.337500	794.337500
	205-208	Voice	General	Use	765.287500	795.287500
	349-352	Voice	General	Use	766.187500	796.187500
	437-440	Voice	General	Use	766.737500	796.737500
	577-580	Voice	General	Use	773.612500	803.612500
	661-664	Voice	General	Use	774.137500	804.137500

	705-708	Voice	General Use	774.412500	804.412500
	745-748	Voice	General Use	774.662500	804.662500
	55-57	Data	General Use	769.775000	799.775000
Elmore	85-88	Voice	General Use	764.537500	794.537500
	165-168	Voice	General Use	765.037500	795.037500
	249-252	Voice	General Use	765.562500	795.562500
	353-356	Voice	General Use	766.212500	796.212500
	401-404	Voice	General Use	766.512500	796.512500
	449-452	Voice	General Use	766.812500	796.812500
	481-484	Voice	General Use	773.012500	803.012500
	541-544	Voice	General Use	773.387500	803.387500
	621-624	Voice	General Use	773.887500	803.887500
	661-664	Voice	General Use	774.137500	804.137500
	705-708	Voice	General Use	774.412500	804.412500
	753-756	Voice	General Use	774.712500	804.712500
	837-840	Voice	General Use	775.237500	805.237500
	909-912	Voice	General Use	775.687500	805.687500
	61-63	Data	General Use	770.075000	800.075000
Escambia	357-360	Voice	General Use	766.237500	796.237500
	405-408	Voice	General Use	766.537500	796.537500
	449-452	Voice	General Use	766.812500	796.812500
	481-484	Voice	General Use	773.012500	803.012500
	525-528	Voice	General Use	773.287500	803.287500
	565-568	Voice	General Use	773.537500	803.537500
	613-616	Voice	General Use	773.837500	803.837500
	58-60	Data	General Use	769.925000	799.925000
Etowah	41-44	Voice	General Use	764.262500	794.262500
	81-84	Voice	General Use	764.512500	794.512500
	125-128	Voice	General Use	764.787500	794.787500
	165-168	Voice	General Use	765.037500	795.037500
	285-288	Voice	General Use	765.787500	795.787500
	341-344	Voice	General Use	766.137500	796.137500
	381-384	Voice	General Use	766.387500	796.387500
	481-484	Voice	General Use	773.012500	803.012500
	553-556	Voice	General Use	773.462500	803.462500
	873-876	Voice	General Use	775.462500	805.462500
	52-54	Data	General Use	769.625000	799.625000
Fayette	133-136	Voice	General Use	764.837500	794.837500
	205-208	Voice	General Use	765.287500	795.287500
	321-324	Voice	General Use	766.012500	796.012500
	365-368	Voice	General Use	766.287500	796.287500
	421-424	Voice	General Use	766.637500	796.637500
	473-476	Voice	General Use	766.962500	796.962500
	597-600	Voice	General Use	773.737500	803.737500
	713-716	Voice	General Use	774.462500	804.462500
	43-45	Data	General Use	769.175000	799.175000
Franklin	45-48	Voice	General Use	764.287500	794.287500
	85-88	Voice	General Use	764.537500	794.537500
	125-128	Voice	General Use	764.787500	794.787500
	293-296	Voice	General Use	765.837500	795.837500
	369-372	Voice	General Use	766.312500	796.312500
	429-432	Voice	General Use	766.687500	796.687500
	537-540	Voice	General Use	773.362500	803.362500
	577-580	Voice	General Use	773.612500	803.612500
	705-708	Voice	General Use	774.412500	804.412500
	793-796	Voice	General Use	774.962500	804.962500
	31-33	Data	General Use	768.575000	798.575000
Geneva	89-92	Voice	General Use	764.562500	794.562500
	329-332	Voice	General Use	766.062500	796.062500
	413-416	Voice	General Use	766.587500	796.587500
	461-464	Voice	General Use	766.887500	796.887500
	541-544	Voice	General Use	773.387500	803.387500

	621-624	Voice	General Use	773.887500	803.887500
	785-788	Voice	General Use	774.912500	804.912500
	58-60	Data	General Use	769.925000	799.925000
Greene	41-44	Voice	General Use	764.262500	794.262500
	325-328	Voice	General Use	766.037500	796.037500
	469-472	Voice	General Use	766.937500	796.937500
	489-492	Voice	General Use	773.062500	803.062500
	569-572	Voice	General Use	773.562500	803.562500
	717-720	Voice	General Use	774.487500	804.487500
	829-832	Voice	General Use	775.187500	805.187500
	40-42	Data	General Use	769.025000	799.025000
Hale	49-52	Voice	General Use	764.312500	794.312500
	89-92	Voice	General Use	764.562500	794.562500
	369-372	Voice	General Use	766.312500	796.312500
	425-428	Voice	General Use	766.662500	796.662500
	545-548	Voice	General Use	773.412500	803.412500
	589-592	Voice	General Use	773.687500	803.687500
	869-872	Voice	General Use	775.437500	805.437500
	909-912	Voice	General Use	775.687500	805.687500
Henry	49-51	Data	General Use	769.475000	799.475000
	81-84	Voice	General Use	764.512500	794.512500
	165-168	Voice	General Use	765.037500	795.037500
	321-324	Voice	General Use	766.012500	796.012500
	381-384	Voice	General Use	766.387500	796.387500
	425-428	Voice	General Use	766.662500	796.662500
	513-516	Voice	General Use	773.212500	803.212500
	589-592	Voice	General Use	773.687500	803.687500
Houston	865-868	Voice	General Use	775.412500	805.412500
	40-42	Data	General Use	769.025000	799.025000
	57-60	Voice	General Use	764.362500	794.362500
	97-100	Voice	General Use	764.612500	794.612500
	177-180	Voice	General Use	765.112500	795.112500
	217-220	Voice	General Use	765.362500	795.362500
	289-292	Voice	General Use	765.812500	795.812500
	345-348	Voice	General Use	766.162500	796.162500
	393-396	Voice	General Use	766.462500	796.462500
	437-440	Voice	General Use	766.737500	796.737500
	477-480	Voice	General Use	766.987500	796.987500
	493-496	Voice	General Use	773.087500	803.087500
	565-568	Voice	General Use	773.537500	803.537500
	613-616	Voice	General Use	773.837500	803.837500
	673-676	Voice	General Use	774.212500	804.212500
	713-716	Voice	General Use	774.462500	804.462500
	753-756	Voice	General Use	774.712500	804.712500
Jackson	793-796	Voice	General Use	774.962500	804.962500
	833-836	Voice	General Use	775.212500	805.212500
	905-908	Voice	General Use	775.662500	805.662500
	61-63	Data	General Use	770.075000	800.075000
	45-48	Voice	General Use	764.287500	794.287500
	257-260	Voice	General Use	765.612500	795.612500
	365-368	Voice	General Use	766.287500	796.287500
	417-420	Voice	General Use	766.612500	796.612500
	497-500	Voice	General Use	773.112500	803.112500
Jefferson	557-560	Voice	General Use	773.487500	803.487500
	713-716	Voice	General Use	774.462500	804.462500
	837-840	Voice	General Use	775.237500	805.237500
	58-60	Data	General Use	769.925000	799.925000
	45-48	Voice	General Use	764.287500	794.287500
	85-88	Voice	General Use	764.537500	794.537500
	129-132	Voice	General Use	764.812500	794.812500
	169-172	Voice	General Use	765.062500	795.062500
	209-212	Voice	General Use	765.312500	795.312500

	249-252	Voice	General	Use	765.562500	795.562500
	297-300	Voice	General	Use	765.862500	795.862500
	337-340	Voice	General	Use	766.112500	796.112500
	377-380	Voice	General	Use	766.362500	796.362500
	417-420	Voice	General	Use	766.612500	796.612500
	477-480	Voice	General	Use	766.987500	796.987500
	509-512	Voice	General	Use	773.187500	803.187500
	549-552	Voice	General	Use	773.437500	803.437500
	593-596	Voice	General	Use	773.712500	803.712500
	637-640	Voice	General	Use	773.987500	803.987500
	709-712	Voice	General	Use	774.437500	804.437500
	749-752	Voice	General	Use	774.687500	804.687500
	825-828	Voice	General	Use	775.162500	805.162500
	865-868	Voice	General	Use	775.412500	805.412500
	905-908	Voice	General	Use	775.662500	805.662500
	945-948	Voice	General	Use	775.912500	805.912500
	55-57	Data	General	Use	769.775000	799.775000
Lamar	49-52	Voice	General	Use	764.312500	794.312500
	241-244	Voice	General	Use	765.512500	795.512500
	373-376	Voice	General	Use	766.337500	796.337500
	445-448	Voice	General	Use	766.787500	796.787500
	529-532	Voice	General	Use	773.312500	803.312500
	605-608	Voice	General	Use	773.787500	803.787500
	941-944	Voice	General	Use	775.887500	805.887500
	34-36	Data	General	Use	768.725000	798.725000
Lauderdale	133-136	Voice	General	Use	764.837500	794.837500
	177-180	Voice	General	Use	765.112500	795.112500
	241-244	Voice	General	Use	765.512500	795.512500
	297-300	Voice	General	Use	765.862500	795.862500
	365-368	Voice	General	Use	766.287500	796.287500
	425-428	Voice	General	Use	766.662500	796.662500
	473-476	Voice	General	Use	766.962500	796.962500
	489-492	Voice	General	Use	773.062500	803.062500
	533-536	Voice	General	Use	773.337500	803.337500
	593-596	Voice	General	Use	773.712500	803.712500
	661-664	Voice	General	Use	774.137500	804.137500
	749-752	Voice	General	Use	774.687500	804.687500
	789-792	Voice	General	Use	774.937500	804.937500
	837-840	Voice	General	Use	775.237500	805.237500
	901-904	Voice	General	Use	775.637500	805.637500
	941-944	Voice	General	Use	775.887500	805.887500
	64-66	Data	General	Use	770.225000	800.225000
Lawrence	165-168	Voice	General	Use	765.037500	795.037500
	217-220	Voice	General	Use	765.362500	795.362500
	353-356	Voice	General	Use	766.212500	796.212500
	401-404	Voice	General	Use	766.512500	796.512500
	441-444	Voice	General	Use	766.762500	796.762500
	481-484	Voice	General	Use	773.012500	803.012500
	601-604	Voice	General	Use	773.762500	803.762500
	677-680	Voice	General	Use	774.237500	804.237500
	781-784	Voice	General	Use	774.887500	804.887500
	821-824	Voice	General	Use	775.137500	805.137500
	52-54	Data	General	Use	769.625000	799.625000
Lee	17-20	Voice	General	Use	764.112500	794.112500
	81-84	Voice	General	Use	764.512500	794.512500
	133-136	Voice	General	Use	764.837500	794.837500
	213-216	Voice	General	Use	765.337500	795.337500
	289-292	Voice	General	Use	765.812500	795.812500
	357-360	Voice	General	Use	766.237500	796.237500
	425-428	Voice	General	Use	766.662500	796.662500
	477-480	Voice	General	Use	766.987500	796.987500
	501-504	Voice	General	Use	773.137500	803.137500
	569-572	Voice	General	Use	773.562500	803.562500
	609-612	Voice	General	Use	773.812500	803.812500

	665-668	Voice	General Use	774.162500	804.162500
	709-712	Voice	General Use	774.437500	804.437500
	749-752	Voice	General Use	774.687500	804.687500
	825-828	Voice	General Use	775.162500	805.162500
	865-868	Voice	General Use	775.412500	805.412500
	905-908	Voice	General Use	775.662500	805.662500
	945-948	Voice	General Use	775.912500	805.912500
	55-57	Data	General Use	769.775000	799.775000
Limestone	41-44	Voice	General Use	764.262500	794.262500
	121-124	Voice	General Use	764.762500	794.762500
	253-256	Voice	General Use	765.587500	795.587500
	337-340	Voice	General Use	766.112500	796.112500
	393-396	Voice	General Use	766.462500	796.462500
	465-468	Voice	General Use	766.912500	796.912500
	513-516	Voice	General Use	773.212500	803.212500
	553-556	Voice	General Use	773.462500	803.462500
	621-624	Voice	General Use	773.887500	803.887500
	709-712	Voice	General Use	774.437500	804.437500
	757-760	Voice	General Use	774.737500	804.737500
	913-916	Voice	General Use	775.712500	805.712500
	70-72	Data	General Use	770.525000	800.525000
Lowndes	357-360	Voice	General Use	766.237500	796.237500
	397-400	Voice	General Use	766.487500	796.487500
	465-468	Voice	General Use	766.912500	796.912500
	589-592	Voice	General Use	773.687500	803.687500
	713-716	Voice	General Use	774.462500	804.462500
	941-944	Voice	General Use	775.887500	805.887500
	64-66	Data	General Use	770.225000	800.225000
Macon	57-60	Voice	General Use	764.362500	794.362500
	345-348	Voice	General Use	766.162500	796.162500
	409-412	Voice	General Use	766.562500	796.562500
	457-460	Voice	General Use	766.862500	796.862500
	517-520	Voice	General Use	773.237500	803.237500
	577-580	Voice	General Use	773.612500	803.612500
	67-69	Data	General Use	770.375000	800.375000
Madison	17-20	Voice	General Use	764.112500	794.112500
	57-60	Voice	General Use	764.362500	794.362500
	129-132	Voice	General Use	764.812500	794.812500
	169-172	Voice	General Use	765.062500	795.062500
	213-216	Voice	General Use	765.337500	795.337500
	289-292	Voice	General Use	765.812500	795.812500
	345-348	Voice	General Use	766.162500	796.162500
	385-388	Voice	General Use	766.412500	796.412500
	433-436	Voice	General Use	766.712500	796.712500
	477-480	Voice	General Use	766.987500	796.987500
	485-488	Voice	General Use	773.037500	803.037500
	525-528	Voice	General Use	773.287500	803.287500
	565-568	Voice	General Use	773.537500	803.537500
	605-608	Voice	General Use	773.787500	803.787500
	665-668	Voice	General Use	774.162500	804.162500
	741-744	Voice	General Use	774.637500	804.637500
	785-788	Voice	General Use	774.912500	804.912500
	825-828	Voice	General Use	775.162500	805.162500
	865-868	Voice	General Use	775.412500	805.412500
	905-908	Voice	General Use	775.662500	805.662500
	945-948	Voice	General Use	775.912500	805.912500
	88-90	Data	General Use	771.425000	801.425000
Marengo	13-16	Voice	General Use	764.087500	794.087500
	125-128	Voice	General Use	764.787500	794.787500
	353-356	Voice	General Use	766.212500	796.212500
	477-480	Voice	General Use	766.987500	796.987500
	529-532	Voice	General Use	773.312500	803.312500
	581-584	Voice	General Use	773.637500	803.637500

Marion	629-632	Voice	General Use	773.937500	803.937500
	677-680	Voice	General Use	774.237500	804.237500
	781-784	Voice	General Use	774.887500	804.887500
	861-864	Voice	General Use	775.387500	805.387500
	901-904	Voice	General Use	775.637500	805.637500
	43-45	Data	General Use	769.175000	799.175000
	93-96	Voice	General Use	764.587500	794.587500
	333-336	Voice	General Use	766.087500	796.087500
	465-468	Voice	General Use	766.912500	796.912500
	521-524	Voice	General Use	773.262500	803.262500
Marshall	565-568	Voice	General Use	773.537500	803.537500
	613-616	Voice	General Use	773.837500	803.837500
	665-668	Voice	General Use	774.162500	804.162500
	829-832	Voice	General Use	775.187500	805.187500
	869-872	Voice	General Use	775.437500	805.437500
	913-916	Voice	General Use	775.712500	805.712500
	49-51	Data	General Use	769.475000	799.475000
	89-92	Voice	General Use	764.562500	794.562500
	177-180	Voice	General Use	765.112500	795.112500
	245-248	Voice	General Use	765.537500	795.537500
Mobile	357-360	Voice	General Use	766.237500	796.237500
	397-400	Voice	General Use	766.487500	796.487500
	469-472	Voice	General Use	766.937500	796.937500
	541-544	Voice	General Use	773.387500	803.387500
	597-600	Voice	General Use	773.737500	803.737500
	673-676	Voice	General Use	774.212500	804.212500
	753-756	Voice	General Use	774.712500	804.712500
	61-63	Data	General Use	770.075000	800.075000
	41-44	Voice	General Use	764.262500	794.262500
	81-84	Voice	General Use	764.512500	794.512500
Monroe	121-124	Voice	General Use	764.762500	794.762500
	161-164	Voice	General Use	765.012500	795.012500
	205-208	Voice	General Use	765.287500	795.287500
	257-260	Voice	General Use	765.612500	795.612500
	297-300	Voice	General Use	765.862500	795.862500
	349-352	Voice	General Use	766.187500	796.187500
	389-392	Voice	General Use	766.437500	796.437500
	465-468	Voice	General Use	766.912500	796.912500
	485-488	Voice	General Use	773.037500	803.037500
	529-532	Voice	General Use	773.312500	803.312500
Montgomery	573-576	Voice	General Use	773.587500	803.587500
	621-624	Voice	General Use	773.887500	803.887500
	661-664	Voice	General Use	774.137500	804.137500
	701-704	Voice	General Use	774.387500	804.387500
	741-744	Voice	General Use	774.637500	804.637500
	781-784	Voice	General Use	774.887500	804.887500
	821-824	Voice	General Use	775.137500	805.137500
	865-868	Voice	General Use	775.412500	805.412500
	905-908	Voice	General Use	775.662500	805.662500
	945-948	Voice	General Use	775.912500	805.912500
Montgomery	40-42	Data	General Use	769.025000	799.025000
	89-92	Voice	General Use	764.562500	794.562500
	373-376	Voice	General Use	766.337500	796.337500
	421-424	Voice	General Use	766.637500	796.637500
	461-464	Voice	General Use	766.887500	796.887500
	509-512	Voice	General Use	773.187500	803.187500
	557-560	Voice	General Use	773.487500	803.487500
	601-604	Voice	General Use	773.762500	803.762500
	705-708	Voice	General Use	774.412500	804.412500
	825-828	Voice	General Use	775.162500	805.162500
Montgomery	61-63	Data	General Use	770.075000	800.075000
	49-52	Voice	General Use	764.312500	794.312500
Montgomery	97-100	Voice	General Use	764.612500	794.612500

	137-140	Voice	General	Use	764.862500	794.862500
	177-180	Voice	General	Use	765.112500	795.112500
	217-220	Voice	General	Use	765.362500	795.362500
	257-260	Voice	General	Use	765.612500	795.612500
	297-300	Voice	General	Use	765.862500	795.862500
	369-372	Voice	General	Use	766.312500	796.312500
	441-444	Voice	General	Use	766.762500	796.762500
	493-496	Voice	General	Use	773.087500	803.087500
	533-536	Voice	General	Use	773.337500	803.337500
	605-608	Voice	General	Use	773.787500	803.787500
	669-672	Voice	General	Use	774.187500	804.187500
	745-748	Voice	General	Use	774.662500	804.662500
	785-788	Voice	General	Use	774.912500	804.912500
	829-832	Voice	General	Use	775.187500	805.187500
	869-872	Voice	General	Use	775.437500	805.437500
	917-920	Voice	General	Use	775.737500	805.737500
	70-72	Data	General	Use	770.525000	800.525000
Morgan	49-52	Voice	General	Use	764.312500	794.312500
	137-140	Voice	General	Use	764.862500	794.862500
	201-204	Voice	General	Use	765.262500	795.262500
	281-284	Voice	General	Use	765.762500	795.762500
	321-324	Voice	General	Use	766.012500	796.012500
	373-376	Voice	General	Use	766.337500	796.337500
	421-424	Voice	General	Use	766.637500	796.637500
	589-592	Voice	General	Use	773.687500	803.687500
	633-636	Voice	General	Use	773.962500	803.962500
	701-704	Voice	General	Use	774.387500	804.387500
	877-880	Voice	General	Use	775.487500	805.487500
Perry	67-69	Data	General	Use	770.375000	800.375000
	205-208	Voice	General	Use	765.287500	795.287500
	393-396	Voice	General	Use	766.462500	796.462500
	433-436	Voice	General	Use	766.712500	796.712500
	485-488	Voice	General	Use	773.037500	803.037500
	553-556	Voice	General	Use	773.462500	803.462500
	797-800	Voice	General	Use	774.987500	804.987500
Pickens	67-69	Data	General	Use	770.375000	800.375000
	81-84	Voice	General	Use	764.512500	794.512500
	177-180	Voice	General	Use	765.112500	795.112500
	253-256	Voice	General	Use	765.587500	795.587500
	293-296	Voice	General	Use	765.837500	795.837500
	345-348	Voice	General	Use	766.162500	796.162500
	389-392	Voice	General	Use	766.437500	796.437500
	429-432	Voice	General	Use	766.687500	796.687500
	677-680	Voice	General	Use	774.237500	804.237500
Pike	785-788	Voice	General	Use	774.912500	804.912500
	31-33	Data	General	Use	768.575000	798.575000
	161-164	Voice	General	Use	765.012500	795.012500
	325-328	Voice	General	Use	766.037500	796.037500
	429-432	Voice	General	Use	766.687500	796.687500
	485-488	Voice	General	Use	773.037500	803.037500
	545-548	Voice	General	Use	773.412500	803.412500
	585-588	Voice	General	Use	773.662500	803.662500
	625-628	Voice	General	Use	773.912500	803.912500
	757-760	Voice	General	Use	774.737500	804.737500
	901-904	Voice	General	Use	775.637500	805.637500
Randolph	76-78	Data	General	Use	770.825000	800.825000
	129-132	Voice	General	Use	764.812500	794.812500
	257-260	Voice	General	Use	765.612500	795.612500
	349-352	Voice	General	Use	766.187500	796.187500
	397-400	Voice	General	Use	766.487500	796.487500
	469-472	Voice	General	Use	766.937500	796.937500
	877-880	Voice	General	Use	775.487500	805.487500
	31-33	Data	General	Use	768.575000	798.575000

Russell	89-92	Voice	General Use	764.562500	794.562500
	169-172	Voice	General Use	765.062500	795.062500
	253-256	Voice	General Use	765.587500	795.587500
	385-388	Voice	General Use	766.412500	796.412500
	445-448	Voice	General Use	766.787500	796.787500
	489-492	Voice	General Use	773.062500	803.062500
	553-556	Voice	General Use	773.462500	803.462500
	597-600	Voice	General Use	773.737500	803.737500
	637-640	Voice	General Use	773.987500	803.987500
	717-720	Voice	General Use	774.487500	804.487500
Shelby	43-45	Data	General Use	769.175000	799.175000
	93-96	Voice	General Use	764.587500	794.587500
	137-140	Voice	General Use	764.862500	794.862500
	177-180	Voice	General Use	765.112500	795.112500
	241-244	Voice	General Use	765.512500	795.512500
	289-292	Voice	General Use	765.812500	795.812500
	345-348	Voice	General Use	766.162500	796.162500
	385-388	Voice	General Use	766.412500	796.412500
	429-432	Voice	General Use	766.687500	796.687500
	469-472	Voice	General Use	766.937500	796.937500
	497-500	Voice	General Use	773.112500	803.112500
	537-540	Voice	General Use	773.362500	803.362500
	605-608	Voice	General Use	773.787500	803.787500
	669-672	Voice	General Use	774.187500	804.187500
	781-784	Voice	General Use	774.887500	804.887500
St. Clair	913-916	Voice	General Use	775.712500	805.712500
	64-66	Data	General Use	770.225000	800.225000
	325-328	Voice	General Use	766.037500	796.037500
	393-396	Voice	General Use	766.462500	796.462500
	449-452	Voice	General Use	766.812500	796.812500
	489-492	Voice	General Use	773.062500	803.062500
	529-532	Voice	General Use	773.312500	803.312500
	569-572	Voice	General Use	773.562500	803.562500
Sumter	621-624	Voice	General Use	773.887500	803.887500
	677-680	Voice	General Use	774.237500	804.237500
	70-72	Data	General Use	770.525000	800.525000
	165-168	Voice	General Use	765.037500	795.037500
	241-244	Voice	General Use	765.512500	795.512500
	333-336	Voice	General Use	766.087500	796.087500
	377-380	Voice	General Use	766.362500	796.362500
	497-500	Voice	General Use	773.112500	803.112500
Talladega	561-564	Voice	General Use	773.512500	803.512500
	605-608	Voice	General Use	773.787500	803.787500
	757-760	Voice	General Use	774.737500	804.737500
	52-54	Data	General Use	769.625000	799.625000
	13-16	Voice	General Use	764.087500	794.087500
	333-336	Voice	General Use	766.087500	796.087500
	513-516	Voice	General Use	773.212500	803.212500
	577-580	Voice	General Use	773.612500	803.612500
	629-632	Voice	General Use	773.937500	803.937500
	757-760	Voice	General Use	774.737500	804.737500
	797-800	Voice	General Use	774.987500	804.987500
Tallapoosa	861-864	Voice	General Use	775.387500	805.387500
	901-904	Voice	General Use	775.637500	805.637500
	941-944	Voice	General Use	775.887500	805.887500
	58-60	Data	General Use	769.925000	799.925000
	205-208	Voice	General Use	765.287500	795.287500
	337-340	Voice	General Use	766.112500	796.112500
Tallapoosa	381-384	Voice	General Use	766.387500	796.387500
	433-436	Voice	General Use	766.712500	796.712500
	509-512	Voice	General Use	773.187500	803.187500
	549-552	Voice	General Use	773.437500	803.437500

	593-596	Voice	General Use	773.712500	803.712500
	673-676	Voice	General Use	774.212500	804.212500
	793-796	Voice	General Use	774.962500	804.962500
	79-81	Data	General Use	770.975000	800.975000
Tuscaloosa	17-20	Voice	General Use	764.112500	794.112500
	57-60	Voice	General Use	764.362500	794.362500
	121-124	Voice	General Use	764.762500	794.762500
	161-164	Voice	General Use	765.012500	795.012500
	217-220	Voice	General Use	765.362500	795.362500
	281-284	Voice	General Use	765.762500	795.762500
	357-360	Voice	General Use	766.237500	796.237500
	397-400	Voice	General Use	766.487500	796.487500
	457-460	Voice	General Use	766.862500	796.862500
	481-484	Voice	General Use	773.012500	803.012500
	557-560	Voice	General Use	773.487500	803.487500
	617-620	Voice	General Use	773.862500	803.862500
	661-664	Voice	General Use	774.137500	804.137500
	701-704	Voice	General Use	774.387500	804.387500
	741-744	Voice	General Use	774.637500	804.637500
	793-796	Voice	General Use	774.962500	804.962500
	837-840	Voice	General Use	775.237500	805.237500
	877-880	Voice	General Use	775.487500	805.487500
	61-63	Data	General Use	770.075000	800.075000
Walker	257-260	Voice	General Use	765.612500	795.612500
	349-352	Voice	General Use	766.187500	796.187500
	433-436	Voice	General Use	766.712500	796.712500
	493-496	Voice	General Use	773.087500	803.087500
	533-536	Voice	General Use	773.337500	803.337500
	585-588	Voice	General Use	773.662500	803.662500
	629-632	Voice	General Use	773.937500	803.937500
	673-676	Voice	General Use	774.212500	804.212500
	757-760	Voice	General Use	774.737500	804.737500
Washington	76-78	Data	General Use	770.825000	800.825000
	333-336	Voice	General Use	766.087500	796.087500
	409-412	Voice	General Use	766.562500	796.562500
	453-456	Voice	General Use	766.837500	796.837500
	493-496	Voice	General Use	773.087500	803.087500
	549-552	Voice	General Use	773.437500	803.437500
	597-600	Voice	General Use	773.737500	803.737500
	637-640	Voice	General Use	773.987500	803.987500
	55-57	Data	General Use	769.775000	799.775000
Wilcox	57-60	Voice	General Use	764.362500	794.362500
	161-164	Voice	General Use	765.012500	795.012500
	245-248	Voice	General Use	765.537500	795.537500
	345-348	Voice	General Use	766.162500	796.162500
	413-416	Voice	General Use	766.587500	796.587500
	521-524	Voice	General Use	773.262500	803.262500
	565-568	Voice	General Use	773.537500	803.537500
	76-78	Data	General Use	770.825000	800.825000
Winston	173-176	Voice	General Use	765.087500	795.087500
	341-344	Voice	General Use	766.137500	796.137500
	413-416	Voice	General Use	766.587500	796.587500
	453-456	Voice	General Use	766.837500	796.837500
	505-508	Voice	General Use	773.162500	803.162500
	545-548	Voice	General Use	773.412500	803.412500
	745-748	Voice	General Use	774.662500	804.662500
	861-864	Voice	General Use	775.387500	805.387500
	58-60	Data	General Use	769.925000	799.925000

Appendix 9

Plan Report of Channel Assignments by Class

06/30/05

**Region 1 - Alabama
Channel Allotments by Class**-----
General Use

County	Band	FCC Channel Number	Base Frequency	Mobile Frequency	Notation
Autauga	Voice 25KHz	125-128	764.787500	794.787500	
	Voice 25KHz	201-204	765.262500	795.262500	
	Voice 25KHz	285-288	765.787500	795.787500	
	Voice 25KHz	389-392	766.437500	796.437500	
	Voice 25KHz	473-476	766.962500	796.962500	
	Voice 25KHz	505-508	773.162500	803.162500	
	Voice 25KHz	581-584	773.637500	803.637500	
	Voice 25KHz	633-636	773.962500	803.962500	
	Voice 25KHz	677-680	774.237500	804.237500	
Baldwin	Data 150KHz	31-33	768.575000	798.575000	
	Voice 25KHz	13-16	764.087500	794.087500	
	Voice 25KHz	53-56	764.337500	794.337500	
	Voice 25KHz	133-136	764.837500	794.837500	
	Voice 25KHz	177-180	765.112500	795.112500	
	Voice 25KHz	241-244	765.512500	795.512500	
	Voice 25KHz	281-284	765.762500	795.762500	
	Voice 25KHz	341-344	766.137500	796.137500	
	Voice 25KHz	381-384	766.387500	796.387500	
	Voice 25KHz	429-432	766.687500	796.687500	
	Voice 25KHz	473-476	766.962500	796.962500	
	Voice 25KHz	517-520	773.237500	803.237500	
	Voice 25KHz	585-588	773.662500	803.662500	
	Voice 25KHz	669-672	774.187500	804.187500	
	Voice 25KHz	713-716	774.462500	804.462500	
	Voice 25KHz	753-756	774.712500	804.712500	
	Voice 25KHz	797-800	774.987500	804.987500	
	Voice 25KHz	837-840	775.237500	805.237500	
	Voice 25KHz	877-880	775.487500	805.487500	
Barbour	Data 150KHz	31-33	768.575000	798.575000	
	Voice 25KHz	13-16	764.087500	794.087500	
	Voice 25KHz	125-128	764.787500	794.787500	
	Voice 25KHz	293-296	765.837500	795.837500	
	Voice 25KHz	333-336	766.087500	796.087500	
	Voice 25KHz	397-400	766.487500	796.487500	
	Voice 25KHz	465-468	766.912500	796.912500	
	Voice 25KHz	525-528	773.287500	803.287500	
	Voice 25KHz	741-744	774.637500	804.637500	
Bibb	Voice 25KHz	781-784	774.887500	804.887500	
	Data 150KHz	31-33	768.575000	798.575000	
	Voice 25KHz	329-332	766.062500	796.062500	
	Voice 25KHz	405-408	766.537500	796.537500	
	Voice 25KHz	445-448	766.787500	796.787500	
	Voice 25KHz	517-520	773.237500	803.237500	
	Voice 25KHz	565-568	773.537500	803.537500	
	Voice 25KHz	625-628	773.912500	803.912500	
Blount	Data 150KHz	34-36	768.725000	798.725000	
	Voice 25KHz	97-100	764.612500	794.612500	
	Voice 25KHz	405-408	766.537500	796.537500	
	Voice 25KHz	501-504	773.137500	803.137500	
	Voice 25KHz	561-564	773.512500	803.512500	
	Voice 25KHz	609-612	773.812500	803.812500	
	Voice 25KHz	789-792	774.937500	804.937500	
	Voice 25KHz	833-836	775.212500	805.212500	
	Data 150KHz	31-33	768.575000	798.575000	

Bullock	Voice	25KHz	41-44	764.262500	794.262500
	Voice	25KHz	361-364	766.262500	796.262500
	Voice	25KHz	421-424	766.637500	796.637500
	Voice	25KHz	565-568	773.537500	803.537500
	Voice	25KHz	613-616	773.837500	803.837500
	Voice	25KHz	821-824	775.137500	805.137500
	Data	150KHz	34-36	768.725000	798.725000
Butler	Voice	25KHz	13-16	764.087500	794.087500
	Voice	25KHz	209-212	765.312500	795.312500
	Voice	25KHz	477-480	766.987500	796.987500
	Voice	25KHz	489-492	773.062500	803.062500
	Voice	25KHz	549-552	773.437500	803.437500
	Voice	25KHz	673-676	774.212500	804.212500
	Voice	25KHz	741-744	774.637500	804.637500
	Voice	25KHz	877-880	775.487500	805.487500
Calhoun	Data	150KHz	40-42	769.025000	799.025000
	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	213-216	765.337500	795.337500
	Voice	25KHz	253-256	765.587500	795.587500
	Voice	25KHz	293-296	765.837500	795.837500
	Voice	25KHz	369-372	766.312500	796.312500
	Voice	25KHz	421-424	766.637500	796.637500
	Voice	25KHz	473-476	766.962500	796.962500
	Voice	25KHz	601-604	773.762500	803.762500
	Voice	25KHz	665-668	774.162500	804.162500
	Voice	25KHz	717-720	774.487500	804.487500
	Voice	25KHz	829-832	775.187500	805.187500
Chambers	Data	150KHz	34-36	768.725000	798.725000
	Voice	25KHz	173-176	765.087500	795.087500
	Voice	25KHz	245-248	765.537500	795.537500
	Voice	25KHz	389-392	766.437500	796.437500
	Voice	25KHz	453-456	766.837500	796.837500
	Voice	25KHz	557-560	773.487500	803.487500
	Voice	25KHz	633-636	773.962500	803.962500
	Voice	25KHz	741-744	774.637500	804.637500
	Voice	25KHz	781-784	774.887500	804.887500
	Voice	25KHz	913-916	775.712500	805.712500
Cherokee	Data	150KHz	40-42	769.025000	799.025000
	Voice	25KHz	173-176	765.087500	795.087500
	Voice	25KHz	241-244	765.512500	795.512500
	Voice	25KHz	361-364	766.262500	796.262500
	Voice	25KHz	545-548	773.412500	803.412500
	Voice	25KHz	793-796	774.962500	804.962500
	Data	150KHz	40-42	769.025000	799.025000
Chilton	Voice	25KHz	41-44	764.262500	794.262500
	Voice	25KHz	213-216	765.337500	795.337500
	Voice	25KHz	373-376	766.337500	796.337500
	Voice	25KHz	421-424	766.637500	796.637500
	Voice	25KHz	525-528	773.287500	803.287500
	Voice	25KHz	597-600	773.737500	803.737500
	Voice	25KHz	717-720	774.487500	804.487500
	Voice	25KHz	821-824	775.137500	805.137500
	Voice	25KHz	873-876	775.462500	805.462500
	Data	150KHz	43-45	769.175000	799.175000
Choctaw	Voice	25KHz	45-48	764.287500	794.287500
	Voice	25KHz	85-88	764.537500	794.537500
	Voice	25KHz	201-204	765.262500	795.262500
	Voice	25KHz	285-288	765.787500	795.787500
	Voice	25KHz	385-388	766.412500	796.412500
	Voice	25KHz	437-440	766.737500	796.737500
	Voice	25KHz	617-620	773.862500	803.862500

	Data	150KHz	31-33	768.575000	798.575000
Clarke	Voice	25KHz	97-100	764.612500	794.612500
	Voice	25KHz	169-172	765.062500	795.062500
	Voice	25KHz	213-216	765.337500	795.337500
	Voice	25KHz	325-328	766.037500	796.037500
	Voice	25KHz	397-400	766.487500	796.487500
	Voice	25KHz	445-448	766.787500	796.787500
	Voice	25KHz	501-504	773.137500	803.137500
	Voice	25KHz	541-544	773.387500	803.387500
	Voice	25KHz	609-612	773.812500	803.812500
	Voice	25KHz	917-920	775.737500	805.737500
	Data	150KHz	34-36	768.725000	798.725000
Clay	Voice	25KHz	441-444	766.762500	796.762500
	Voice	25KHz	533-536	773.337500	803.337500
	Voice	25KHz	617-620	773.862500	803.862500
	Voice	25KHz	701-704	774.387500	804.387500
	Voice	25KHz	869-872	775.437500	805.437500
	Data	150KHz	49-51	769.475000	799.475000
Cleburne	Voice	25KHz	201-204	765.262500	795.262500
	Voice	25KHz	457-460	766.862500	796.862500
	Voice	25KHz	505-508	773.162500	803.162500
	Voice	25KHz	585-588	773.662500	803.662500
	Voice	25KHz	785-788	774.912500	804.912500
	Data	150KHz	43-45	769.175000	799.175000
Coffee	Voice	25KHz	45-48	764.287500	794.287500
	Voice	25KHz	169-172	765.062500	795.062500
	Voice	25KHz	241-244	765.512500	795.512500
	Voice	25KHz	373-376	766.337500	796.337500
	Voice	25KHz	453-456	766.837500	796.837500
	Voice	25KHz	509-512	773.187500	803.187500
	Voice	25KHz	557-560	773.487500	803.487500
	Voice	25KHz	601-604	773.762500	803.762500
	Voice	25KHz	665-668	774.162500	804.162500
	Voice	25KHz	861-864	775.387500	805.387500
	Voice	25KHz	913-916	775.712500	805.712500
	Data	150KHz	43-45	769.175000	799.175000
Colbert	Voice	25KHz	17-20	764.112500	794.112500
	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	209-212	765.312500	795.312500
	Voice	25KHz	285-288	765.787500	795.787500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	409-412	766.562500	796.562500
	Voice	25KHz	449-452	766.812500	796.812500
	Voice	25KHz	525-528	773.287500	803.287500
	Voice	25KHz	585-588	773.662500	803.662500
	Voice	25KHz	629-632	773.937500	803.937500
	Voice	25KHz	669-672	774.187500	804.187500
	Voice	25KHz	713-716	774.462500	804.462500
	Voice	25KHz	909-912	775.687500	805.687500
	Data	150KHz	61-63	770.075000	800.075000
Conecuh	Voice	25KHz	49-52	764.312500	794.312500
	Voice	25KHz	365-368	766.287500	796.287500
	Voice	25KHz	469-472	766.937500	796.937500
	Voice	25KHz	533-536	773.337500	803.337500
	Voice	25KHz	593-596	773.712500	803.712500
	Voice	25KHz	633-636	773.962500	803.962500
	Voice	25KHz	869-872	775.437500	805.437500
Coosa	Data	150KHz	49-51	769.475000	799.475000
	Voice	25KHz	53-56	764.337500	794.337500
	Voice	25KHz	321-324	766.012500	796.012500
	Voice	25KHz	365-368	766.287500	796.287500

	Voice	25KHz	413-416	766.587500	796.587500
	Voice	25KHz	461-464	766.887500	796.887500
	Data	150KHz	52-54	769.625000	799.625000
Covington	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	121-124	764.762500	794.762500
	Voice	25KHz	281-284	765.762500	795.762500
	Voice	25KHz	321-324	766.012500	796.012500
	Voice	25KHz	389-392	766.437500	796.437500
	Voice	25KHz	433-436	766.712500	796.712500
	Voice	25KHz	517-520	773.237500	803.237500
	Voice	25KHz	581-584	773.637500	803.637500
	Voice	25KHz	749-752	774.687500	804.687500
	Voice	25KHz	797-800	774.987500	804.987500
	Voice	25KHz	945-948	775.912500	805.912500
	Data	150KHz	52-54	769.625000	799.625000
Crenshaw	Voice	25KHz	341-344	766.137500	796.137500
	Voice	25KHz	417-420	766.612500	796.612500
	Voice	25KHz	569-572	773.562500	803.562500
	Voice	25KHz	617-620	773.862500	803.862500
	Voice	25KHz	701-704	774.387500	804.387500
Cullman	Data	150KHz	55-57	769.775000	799.775000
	Voice	25KHz	13-16	764.087500	794.087500
	Voice	25KHz	329-332	766.062500	796.062500
	Voice	25KHz	389-392	766.437500	796.437500
	Voice	25KHz	461-464	766.887500	796.887500
	Voice	25KHz	517-520	773.237500	803.237500
	Voice	25KHz	573-576	773.587500	803.587500
	Voice	25KHz	717-720	774.487500	804.487500
	Voice	25KHz	797-800	774.987500	804.987500
Dale	Voice	25KHz	917-920	775.737500	805.737500
	Data	150KHz	40-42	769.025000	799.025000
	Voice	25KHz	133-136	764.837500	794.837500
	Voice	25KHz	209-212	765.312500	795.312500
	Voice	25KHz	249-252	765.562500	795.562500
	Voice	25KHz	357-360	766.237500	796.237500
	Voice	25KHz	405-408	766.537500	796.537500
	Voice	25KHz	501-504	773.137500	803.137500
	Voice	25KHz	573-576	773.587500	803.587500
	Voice	25KHz	633-636	773.962500	803.962500
	Voice	25KHz	705-708	774.412500	804.412500
	Voice	25KHz	825-828	775.162500	805.162500
Dallas	Voice	25KHz	873-876	775.462500	805.462500
	Voice	25KHz	941-944	775.887500	805.887500
	Data	150KHz	49-51	769.475000	799.475000
	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	133-136	764.837500	794.837500
	Voice	25KHz	173-176	765.087500	795.087500
	Voice	25KHz	253-256	765.587500	795.587500
	Voice	25KHz	293-296	765.837500	795.837500
	Voice	25KHz	337-340	766.112500	796.112500
	Voice	25KHz	381-384	766.387500	796.387500
	Voice	25KHz	453-456	766.837500	796.837500
	Voice	25KHz	513-516	773.212500	803.212500
	Voice	25KHz	573-576	773.587500	803.587500
	Voice	25KHz	613-616	773.837500	803.837500
	Voice	25KHz	665-668	774.162500	804.162500
	Voice	25KHz	749-752	774.687500	804.687500
	Voice	25KHz	789-792	774.937500	804.937500
De Kalb	Voice	25KHz	833-836	775.212500	805.212500
	Data	150KHz	58-60	769.925000	799.925000
	Voice	25KHz	53-56	764.337500	794.337500
	Voice	25KHz	205-208	765.287500	795.287500

	Voice	25KHz	349-352	766.187500	796.187500
	Voice	25KHz	437-440	766.737500	796.737500
	Voice	25KHz	577-580	773.612500	803.612500
	Voice	25KHz	661-664	774.137500	804.137500
	Voice	25KHz	705-708	774.412500	804.412500
	Voice	25KHz	745-748	774.662500	804.662500
	Data	150KHz	55-57	769.775000	799.775000
Elmore	Voice	25KHz	85-88	764.537500	794.537500
	Voice	25KHz	165-168	765.037500	795.037500
	Voice	25KHz	249-252	765.562500	795.562500
	Voice	25KHz	353-356	766.212500	796.212500
	Voice	25KHz	401-404	766.512500	796.512500
	Voice	25KHz	449-452	766.812500	796.812500
	Voice	25KHz	481-484	773.012500	803.012500
	Voice	25KHz	541-544	773.387500	803.387500
	Voice	25KHz	621-624	773.887500	803.887500
	Voice	25KHz	661-664	774.137500	804.137500
	Voice	25KHz	705-708	774.412500	804.412500
	Voice	25KHz	753-756	774.712500	804.712500
	Voice	25KHz	837-840	775.237500	805.237500
	Voice	25KHz	909-912	775.687500	805.687500
	Data	150KHz	61-63	770.075000	800.075000
Escambia	Voice	25KHz	357-360	766.237500	796.237500
	Voice	25KHz	405-408	766.537500	796.537500
	Voice	25KHz	449-452	766.812500	796.812500
	Voice	25KHz	481-484	773.012500	803.012500
	Voice	25KHz	525-528	773.287500	803.287500
	Voice	25KHz	565-568	773.537500	803.537500
	Voice	25KHz	613-616	773.837500	803.837500
	Data	150KHz	58-60	769.925000	799.925000
Etowah	Voice	25KHz	41-44	764.262500	794.262500
	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	125-128	764.787500	794.787500
	Voice	25KHz	165-168	765.037500	795.037500
	Voice	25KHz	285-288	765.787500	795.787500
	Voice	25KHz	341-344	766.137500	796.137500
	Voice	25KHz	381-384	766.387500	796.387500
	Voice	25KHz	481-484	773.012500	803.012500
	Voice	25KHz	553-556	773.462500	803.462500
	Voice	25KHz	873-876	775.462500	805.462500
	Data	150KHz	52-54	769.625000	799.625000
Fayette	Voice	25KHz	133-136	764.837500	794.837500
	Voice	25KHz	205-208	765.287500	795.287500
	Voice	25KHz	321-324	766.012500	796.012500
	Voice	25KHz	365-368	766.287500	796.287500
	Voice	25KHz	421-424	766.637500	796.637500
	Voice	25KHz	473-476	766.962500	796.962500
	Voice	25KHz	597-600	773.737500	803.737500
	Voice	25KHz	713-716	774.462500	804.462500
	Data	150KHz	43-45	769.175000	799.175000
Franklin	Voice	25KHz	45-48	764.287500	794.287500
	Voice	25KHz	85-88	764.537500	794.537500
	Voice	25KHz	125-128	764.787500	794.787500
	Voice	25KHz	293-296	765.837500	795.837500
	Voice	25KHz	369-372	766.312500	796.312500
	Voice	25KHz	429-432	766.687500	796.687500
	Voice	25KHz	537-540	773.362500	803.362500
	Voice	25KHz	577-580	773.612500	803.612500
	Voice	25KHz	705-708	774.412500	804.412500
	Voice	25KHz	793-796	774.962500	804.962500
	Data	150KHz	31-33	768.575000	798.575000
Geneva	Voice	25KHz	89-92	764.562500	794.562500

	Voice	25KHz	329-332	766.062500	796.062500
	Voice	25KHz	413-416	766.587500	796.587500
	Voice	25KHz	461-464	766.887500	796.887500
	Voice	25KHz	541-544	773.387500	803.387500
	Voice	25KHz	621-624	773.887500	803.887500
	Voice	25KHz	785-788	774.912500	804.912500
	Data	150KHz	58-60	769.925000	799.925000
Greene	Voice	25KHz	41-44	764.262500	794.262500
	Voice	25KHz	325-328	766.037500	796.037500
	Voice	25KHz	469-472	766.937500	796.937500
	Voice	25KHz	489-492	773.062500	803.062500
	Voice	25KHz	569-572	773.562500	803.562500
	Voice	25KHz	717-720	774.487500	804.487500
	Voice	25KHz	829-832	775.187500	805.187500
	Data	150KHz	40-42	769.025000	799.025000
Hale	Voice	25KHz	49-52	764.312500	794.312500
	Voice	25KHz	89-92	764.562500	794.562500
	Voice	25KHz	369-372	766.312500	796.312500
	Voice	25KHz	425-428	766.662500	796.662500
	Voice	25KHz	545-548	773.412500	803.412500
	Voice	25KHz	589-592	773.687500	803.687500
	Voice	25KHz	869-872	775.437500	805.437500
	Voice	25KHz	909-912	775.687500	805.687500
	Data	150KHz	49-51	769.475000	799.475000
Henry	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	165-168	765.037500	795.037500
	Voice	25KHz	321-324	766.012500	796.012500
	Voice	25KHz	381-384	766.387500	796.387500
	Voice	25KHz	425-428	766.662500	796.662500
	Voice	25KHz	513-516	773.212500	803.212500
	Voice	25KHz	589-592	773.687500	803.687500
	Voice	25KHz	865-868	775.412500	805.412500
	Data	150KHz	40-42	769.025000	799.025000
Houston	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	97-100	764.612500	794.612500
	Voice	25KHz	177-180	765.112500	795.112500
	Voice	25KHz	217-220	765.362500	795.362500
	Voice	25KHz	289-292	765.812500	795.812500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	393-396	766.462500	796.462500
	Voice	25KHz	437-440	766.737500	796.737500
	Voice	25KHz	477-480	766.987500	796.987500
	Voice	25KHz	493-496	773.087500	803.087500
	Voice	25KHz	565-568	773.537500	803.537500
	Voice	25KHz	613-616	773.837500	803.837500
	Voice	25KHz	673-676	774.212500	804.212500
	Voice	25KHz	713-716	774.462500	804.462500
	Voice	25KHz	753-756	774.712500	804.712500
	Voice	25KHz	793-796	774.962500	804.962500
	Voice	25KHz	833-836	775.212500	805.212500
	Voice	25KHz	905-908	775.662500	805.662500
	Data	150KHz	61-63	770.075000	800.075000
Jackson	Voice	25KHz	45-48	764.287500	794.287500
	Voice	25KHz	257-260	765.612500	795.612500
	Voice	25KHz	365-368	766.287500	796.287500
	Voice	25KHz	417-420	766.612500	796.612500
	Voice	25KHz	497-500	773.112500	803.112500
	Voice	25KHz	557-560	773.487500	803.487500
	Voice	25KHz	713-716	774.462500	804.462500
	Voice	25KHz	837-840	775.237500	805.237500
	Data	150KHz	58-60	769.925000	799.925000
Jefferson	Voice	25KHz	45-48	764.287500	794.287500

	Voice	25KHz	85-88	764.537500	794.537500
	Voice	25KHz	129-132	764.812500	794.812500
	Voice	25KHz	169-172	765.062500	795.062500
	Voice	25KHz	209-212	765.312500	795.312500
	Voice	25KHz	249-252	765.562500	795.562500
	Voice	25KHz	297-300	765.862500	795.862500
	Voice	25KHz	337-340	766.112500	796.112500
	Voice	25KHz	377-380	766.362500	796.362500
	Voice	25KHz	417-420	766.612500	796.612500
	Voice	25KHz	477-480	766.987500	796.987500
	Voice	25KHz	509-512	773.187500	803.187500
	Voice	25KHz	549-552	773.437500	803.437500
	Voice	25KHz	593-596	773.712500	803.712500
	Voice	25KHz	637-640	773.987500	803.987500
	Voice	25KHz	709-712	774.437500	804.437500
	Voice	25KHz	749-752	774.687500	804.687500
	Voice	25KHz	825-828	775.162500	805.162500
	Voice	25KHz	865-868	775.412500	805.412500
	Voice	25KHz	905-908	775.662500	805.662500
	Voice	25KHz	945-948	775.912500	805.912500
	Data	150KHz	55-57	769.775000	799.775000
Lamar	Voice	25KHz	49-52	764.312500	794.312500
	Voice	25KHz	241-244	765.512500	795.512500
	Voice	25KHz	373-376	766.337500	796.337500
	Voice	25KHz	445-448	766.787500	796.787500
	Voice	25KHz	529-532	773.312500	803.312500
	Voice	25KHz	605-608	773.787500	803.787500
	Voice	25KHz	941-944	775.887500	805.887500
	Data	150KHz	34-36	768.725000	798.725000
Lauderdale	Voice	25KHz	133-136	764.837500	794.837500
	Voice	25KHz	177-180	765.112500	795.112500
	Voice	25KHz	241-244	765.512500	795.512500
	Voice	25KHz	297-300	765.862500	795.862500
	Voice	25KHz	365-368	766.287500	796.287500
	Voice	25KHz	425-428	766.662500	796.662500
	Voice	25KHz	473-476	766.962500	796.962500
	Voice	25KHz	489-492	773.062500	803.062500
	Voice	25KHz	533-536	773.337500	803.337500
	Voice	25KHz	593-596	773.712500	803.712500
	Voice	25KHz	661-664	774.137500	804.137500
	Voice	25KHz	749-752	774.687500	804.687500
	Voice	25KHz	789-792	774.937500	804.937500
	Voice	25KHz	837-840	775.237500	805.237500
	Voice	25KHz	901-904	775.637500	805.637500
	Voice	25KHz	941-944	775.887500	805.887500
	Data	150KHz	64-66	770.225000	800.225000
Lawrence	Voice	25KHz	165-168	765.037500	795.037500
	Voice	25KHz	217-220	765.362500	795.362500
	Voice	25KHz	353-356	766.212500	796.212500
	Voice	25KHz	401-404	766.512500	796.512500
	Voice	25KHz	441-444	766.762500	796.762500
	Voice	25KHz	481-484	773.012500	803.012500
	Voice	25KHz	601-604	773.762500	803.762500
	Voice	25KHz	677-680	774.237500	804.237500
	Voice	25KHz	781-784	774.887500	804.887500
	Voice	25KHz	821-824	775.137500	805.137500
	Data	150KHz	52-54	769.625000	799.625000
Lee	Voice	25KHz	17-20	764.112500	794.112500
	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	133-136	764.837500	794.837500
	Voice	25KHz	213-216	765.337500	795.337500
	Voice	25KHz	289-292	765.812500	795.812500
	Voice	25KHz	357-360	766.237500	796.237500
	Voice	25KHz	425-428	766.662500	796.662500

	Voice	25KHz	477-480	766.987500	796.987500
	Voice	25KHz	501-504	773.137500	803.137500
	Voice	25KHz	569-572	773.562500	803.562500
	Voice	25KHz	609-612	773.812500	803.812500
	Voice	25KHz	665-668	774.162500	804.162500
	Voice	25KHz	709-712	774.437500	804.437500
	Voice	25KHz	749-752	774.687500	804.687500
	Voice	25KHz	825-828	775.162500	805.162500
	Voice	25KHz	865-868	775.412500	805.412500
	Voice	25KHz	905-908	775.662500	805.662500
	Voice	25KHz	945-948	775.912500	805.912500
	Data	150KHz	55-57	769.775000	799.775000
Limestone	Voice	25KHz	41-44	764.262500	794.262500
	Voice	25KHz	121-124	764.762500	794.762500
	Voice	25KHz	253-256	765.587500	795.587500
	Voice	25KHz	337-340	766.112500	796.112500
	Voice	25KHz	393-396	766.462500	796.462500
	Voice	25KHz	465-468	766.912500	796.912500
	Voice	25KHz	513-516	773.212500	803.212500
	Voice	25KHz	553-556	773.462500	803.462500
	Voice	25KHz	621-624	773.887500	803.887500
	Voice	25KHz	709-712	774.437500	804.437500
	Voice	25KHz	757-760	774.737500	804.737500
	Voice	25KHz	913-916	775.712500	805.712500
	Data	150KHz	70-72	770.525000	800.525000
Lowndes	Voice	25KHz	357-360	766.237500	796.237500
	Voice	25KHz	397-400	766.487500	796.487500
	Voice	25KHz	465-468	766.912500	796.912500
	Voice	25KHz	589-592	773.687500	803.687500
	Voice	25KHz	713-716	774.462500	804.462500
	Voice	25KHz	941-944	775.887500	805.887500
	Data	150KHz	64-66	770.225000	800.225000
Macon	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	409-412	766.562500	796.562500
	Voice	25KHz	457-460	766.862500	796.862500
	Voice	25KHz	517-520	773.237500	803.237500
	Voice	25KHz	577-580	773.612500	803.612500
	Data	150KHz	67-69	770.375000	800.375000
Madison	Voice	25KHz	17-20	764.112500	794.112500
	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	129-132	764.812500	794.812500
	Voice	25KHz	169-172	765.062500	795.062500
	Voice	25KHz	213-216	765.337500	795.337500
	Voice	25KHz	289-292	765.812500	795.812500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	385-388	766.412500	796.412500
	Voice	25KHz	433-436	766.712500	796.712500
	Voice	25KHz	477-480	766.987500	796.987500
	Voice	25KHz	485-488	773.037500	803.037500
	Voice	25KHz	525-528	773.287500	803.287500
	Voice	25KHz	565-568	773.537500	803.537500
	Voice	25KHz	605-608	773.787500	803.787500
	Voice	25KHz	665-668	774.162500	804.162500
	Voice	25KHz	741-744	774.637500	804.637500
	Voice	25KHz	785-788	774.912500	804.912500
	Voice	25KHz	825-828	775.162500	805.162500
	Voice	25KHz	865-868	775.412500	805.412500
	Voice	25KHz	905-908	775.662500	805.662500
	Voice	25KHz	945-948	775.912500	805.912500
	Data	150KHz	88-90	771.425000	801.425000
Marengo	Voice	25KHz	13-16	764.087500	794.087500
	Voice	25KHz	125-128	764.787500	794.787500

	Voice	25KHz	353-356	766.212500	796.212500
	Voice	25KHz	477-480	766.987500	796.987500
	Voice	25KHz	529-532	773.312500	803.312500
	Voice	25KHz	581-584	773.637500	803.637500
	Voice	25KHz	629-632	773.937500	803.937500
	Voice	25KHz	677-680	774.237500	804.237500
	Voice	25KHz	781-784	774.887500	804.887500
	Voice	25KHz	861-864	775.387500	805.387500
	Voice	25KHz	901-904	775.637500	805.637500
	Data	150KHz	43-45	769.175000	799.175000
Marion	Voice	25KHz	93-96	764.587500	794.587500
	Voice	25KHz	333-336	766.087500	796.087500
	Voice	25KHz	465-468	766.912500	796.912500
	Voice	25KHz	521-524	773.262500	803.262500
	Voice	25KHz	565-568	773.537500	803.537500
	Voice	25KHz	613-616	773.837500	803.837500
	Voice	25KHz	665-668	774.162500	804.162500
	Voice	25KHz	829-832	775.187500	805.187500
	Voice	25KHz	869-872	775.437500	805.437500
	Voice	25KHz	913-916	775.712500	805.712500
Marshall	Data	150KHz	49-51	769.475000	799.475000
	Voice	25KHz	89-92	764.562500	794.562500
	Voice	25KHz	177-180	765.112500	795.112500
	Voice	25KHz	245-248	765.537500	795.537500
	Voice	25KHz	357-360	766.237500	796.237500
	Voice	25KHz	397-400	766.487500	796.487500
	Voice	25KHz	469-472	766.937500	796.937500
	Voice	25KHz	541-544	773.387500	803.387500
	Voice	25KHz	597-600	773.737500	803.737500
	Voice	25KHz	673-676	774.212500	804.212500
	Voice	25KHz	753-756	774.712500	804.712500
	Data	150KHz	61-63	770.075000	800.075000
Mobile	Voice	25KHz	41-44	764.262500	794.262500
	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	121-124	764.762500	794.762500
	Voice	25KHz	161-164	765.012500	795.012500
	Voice	25KHz	205-208	765.287500	795.287500
	Voice	25KHz	257-260	765.612500	795.612500
	Voice	25KHz	297-300	765.862500	795.862500
	Voice	25KHz	349-352	766.187500	796.187500
	Voice	25KHz	389-392	766.437500	796.437500
	Voice	25KHz	465-468	766.912500	796.912500
	Voice	25KHz	485-488	773.037500	803.037500
	Voice	25KHz	529-532	773.312500	803.312500
	Voice	25KHz	573-576	773.587500	803.587500
	Voice	25KHz	621-624	773.887500	803.887500
	Voice	25KHz	661-664	774.137500	804.137500
	Voice	25KHz	701-704	774.387500	804.387500
	Voice	25KHz	741-744	774.637500	804.637500
	Voice	25KHz	781-784	774.887500	804.887500
	Voice	25KHz	821-824	775.137500	805.137500
	Voice	25KHz	865-868	775.412500	805.412500
	Voice	25KHz	905-908	775.662500	805.662500
	Voice	25KHz	945-948	775.912500	805.912500
	Data	150KHz	40-42	769.025000	799.025000
Monroe	Voice	25KHz	89-92	764.562500	794.562500
	Voice	25KHz	373-376	766.337500	796.337500
	Voice	25KHz	421-424	766.637500	796.637500
	Voice	25KHz	461-464	766.887500	796.887500
	Voice	25KHz	509-512	773.187500	803.187500
	Voice	25KHz	557-560	773.487500	803.487500
	Voice	25KHz	601-604	773.762500	803.762500
	Voice	25KHz	705-708	774.412500	804.412500
	Voice	25KHz	825-828	775.162500	805.162500

Montgomery	Data	150KHz	61-63	770.075000	800.075000
	Voice	25KHz	49-52	764.312500	794.312500
	Voice	25KHz	97-100	764.612500	794.612500
	Voice	25KHz	137-140	764.862500	794.862500
	Voice	25KHz	177-180	765.112500	795.112500
	Voice	25KHz	217-220	765.362500	795.362500
	Voice	25KHz	257-260	765.612500	795.612500
	Voice	25KHz	297-300	765.862500	795.862500
	Voice	25KHz	369-372	766.312500	796.312500
	Voice	25KHz	441-444	766.762500	796.762500
	Voice	25KHz	493-496	773.087500	803.087500
	Voice	25KHz	533-536	773.337500	803.337500
	Voice	25KHz	605-608	773.787500	803.787500
	Voice	25KHz	669-672	774.187500	804.187500
	Voice	25KHz	745-748	774.662500	804.662500
	Voice	25KHz	785-788	774.912500	804.912500
	Voice	25KHz	829-832	775.187500	805.187500
	Voice	25KHz	869-872	775.437500	805.437500
	Voice	25KHz	917-920	775.737500	805.737500
	Data	150KHz	70-72	770.525000	800.525000
Morgan	Voice	25KHz	49-52	764.312500	794.312500
	Voice	25KHz	137-140	764.862500	794.862500
	Voice	25KHz	201-204	765.262500	795.262500
	Voice	25KHz	281-284	765.762500	795.762500
	Voice	25KHz	321-324	766.012500	796.012500
	Voice	25KHz	373-376	766.337500	796.337500
	Voice	25KHz	421-424	766.637500	796.637500
	Voice	25KHz	589-592	773.687500	803.687500
	Voice	25KHz	633-636	773.962500	803.962500
	Voice	25KHz	701-704	774.387500	804.387500
	Voice	25KHz	877-880	775.487500	805.487500
	Data	150KHz	67-69	770.375000	800.375000
Perry	Voice	25KHz	205-208	765.287500	795.287500
	Voice	25KHz	393-396	766.462500	796.462500
	Voice	25KHz	433-436	766.712500	796.712500
	Voice	25KHz	485-488	773.037500	803.037500
	Voice	25KHz	553-556	773.462500	803.462500
	Voice	25KHz	797-800	774.987500	804.987500
	Data	150KHz	67-69	770.375000	800.375000
Pickens	Voice	25KHz	81-84	764.512500	794.512500
	Voice	25KHz	177-180	765.112500	795.112500
	Voice	25KHz	253-256	765.587500	795.587500
	Voice	25KHz	293-296	765.837500	795.837500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	389-392	766.437500	796.437500
	Voice	25KHz	429-432	766.687500	796.687500
	Voice	25KHz	677-680	774.237500	804.237500
	Voice	25KHz	785-788	774.912500	804.912500
	Data	150KHz	31-33	768.575000	798.575000
Pike	Voice	25KHz	161-164	765.012500	795.012500
	Voice	25KHz	325-328	766.037500	796.037500
	Voice	25KHz	429-432	766.687500	796.687500
	Voice	25KHz	485-488	773.037500	803.037500
	Voice	25KHz	545-548	773.412500	803.412500
	Voice	25KHz	585-588	773.662500	803.662500
	Voice	25KHz	625-628	773.912500	803.912500
	Voice	25KHz	757-760	774.737500	804.737500
	Voice	25KHz	901-904	775.637500	805.637500
	Data	150KHz	76-78	770.825000	800.825000
Randolph	Voice	25KHz	129-132	764.812500	794.812500
	Voice	25KHz	257-260	765.612500	795.612500
	Voice	25KHz	349-352	766.187500	796.187500

	Voice	25KHz	397-400	766.487500	796.487500
	Voice	25KHz	469-472	766.937500	796.937500
	Voice	25KHz	877-880	775.487500	805.487500
	Data	150KHz	31-33	768.575000	798.575000
Russell	Voice	25KHz	89-92	764.562500	794.562500
	Voice	25KHz	169-172	765.062500	795.062500
	Voice	25KHz	253-256	765.587500	795.587500
	Voice	25KHz	385-388	766.412500	796.412500
	Voice	25KHz	445-448	766.787500	796.787500
	Voice	25KHz	489-492	773.062500	803.062500
	Voice	25KHz	553-556	773.462500	803.462500
	Voice	25KHz	597-600	773.737500	803.737500
	Voice	25KHz	637-640	773.987500	803.987500
	Voice	25KHz	717-720	774.487500	804.487500
	Data	150KHz	43-45	769.175000	799.175000
Shelby	Voice	25KHz	93-96	764.587500	794.587500
	Voice	25KHz	137-140	764.862500	794.862500
	Voice	25KHz	177-180	765.112500	795.112500
	Voice	25KHz	241-244	765.512500	795.512500
	Voice	25KHz	289-292	765.812500	795.812500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	385-388	766.412500	796.412500
	Voice	25KHz	429-432	766.687500	796.687500
	Voice	25KHz	469-472	766.937500	796.937500
	Voice	25KHz	497-500	773.112500	803.112500
	Voice	25KHz	537-540	773.362500	803.362500
	Voice	25KHz	605-608	773.787500	803.787500
	Voice	25KHz	669-672	774.187500	804.187500
	Voice	25KHz	781-784	774.887500	804.887500
	Voice	25KHz	913-916	775.712500	805.712500
	Data	150KHz	64-66	770.225000	800.225000
St. Clair	Voice	25KHz	325-328	766.037500	796.037500
	Voice	25KHz	393-396	766.462500	796.462500
	Voice	25KHz	449-452	766.812500	796.812500
	Voice	25KHz	489-492	773.062500	803.062500
	Voice	25KHz	529-532	773.312500	803.312500
	Voice	25KHz	569-572	773.562500	803.562500
	Voice	25KHz	621-624	773.887500	803.887500
	Voice	25KHz	677-680	774.237500	804.237500
	Data	150KHz	70-72	770.525000	800.525000
Sumter	Voice	25KHz	165-168	765.037500	795.037500
	Voice	25KHz	241-244	765.512500	795.512500
	Voice	25KHz	333-336	766.087500	796.087500
	Voice	25KHz	377-380	766.362500	796.362500
	Voice	25KHz	497-500	773.112500	803.112500
	Voice	25KHz	561-564	773.512500	803.512500
	Voice	25KHz	605-608	773.787500	803.787500
	Voice	25KHz	757-760	774.737500	804.737500
	Data	150KHz	52-54	769.625000	799.625000
Talladega	Voice	25KHz	13-16	764.087500	794.087500
	Voice	25KHz	333-336	766.087500	796.087500
	Voice	25KHz	513-516	773.212500	803.212500
	Voice	25KHz	577-580	773.612500	803.612500
	Voice	25KHz	629-632	773.937500	803.937500
	Voice	25KHz	757-760	774.737500	804.737500
	Voice	25KHz	797-800	774.987500	804.987500
	Voice	25KHz	861-864	775.387500	805.387500
	Voice	25KHz	901-904	775.637500	805.637500
	Voice	25KHz	941-944	775.887500	805.887500
	Data	150KHz	58-60	769.925000	799.925000
Tallapoosa	Voice	25KHz	205-208	765.287500	795.287500
	Voice	25KHz	337-340	766.112500	796.112500

	Voice	25KHz	381-384	766.387500	796.387500
	Voice	25KHz	433-436	766.712500	796.712500
	Voice	25KHz	509-512	773.187500	803.187500
	Voice	25KHz	549-552	773.437500	803.437500
	Voice	25KHz	593-596	773.712500	803.712500
	Voice	25KHz	673-676	774.212500	804.212500
	Voice	25KHz	793-796	774.962500	804.962500
	Data	150KHz	79-81	770.975000	800.975000
Tuscaloosa	Voice	25KHz	17-20	764.112500	794.112500
	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	121-124	764.762500	794.762500
	Voice	25KHz	161-164	765.012500	795.012500
	Voice	25KHz	217-220	765.362500	795.362500
	Voice	25KHz	281-284	765.762500	795.762500
	Voice	25KHz	357-360	766.237500	796.237500
	Voice	25KHz	397-400	766.487500	796.487500
	Voice	25KHz	457-460	766.862500	796.862500
	Voice	25KHz	481-484	773.012500	803.012500
	Voice	25KHz	557-560	773.487500	803.487500
	Voice	25KHz	617-620	773.862500	803.862500
	Voice	25KHz	661-664	774.137500	804.137500
	Voice	25KHz	701-704	774.387500	804.387500
	Voice	25KHz	741-744	774.637500	804.637500
	Voice	25KHz	793-796	774.962500	804.962500
	Voice	25KHz	837-840	775.237500	805.237500
	Voice	25KHz	877-880	775.487500	805.487500
	Data	150KHz	61-63	770.075000	800.075000
Walker	Voice	25KHz	257-260	765.612500	795.612500
	Voice	25KHz	349-352	766.187500	796.187500
	Voice	25KHz	433-436	766.712500	796.712500
	Voice	25KHz	493-496	773.087500	803.087500
	Voice	25KHz	533-536	773.337500	803.337500
	Voice	25KHz	585-588	773.662500	803.662500
	Voice	25KHz	629-632	773.937500	803.937500
	Voice	25KHz	673-676	774.212500	804.212500
	Voice	25KHz	757-760	774.737500	804.737500
	Data	150KHz	76-78	770.825000	800.825000
Washington	Voice	25KHz	333-336	766.087500	796.087500
	Voice	25KHz	409-412	766.562500	796.562500
	Voice	25KHz	453-456	766.837500	796.837500
	Voice	25KHz	493-496	773.087500	803.087500
	Voice	25KHz	549-552	773.437500	803.437500
	Voice	25KHz	597-600	773.737500	803.737500
	Voice	25KHz	637-640	773.987500	803.987500
	Data	150KHz	55-57	769.775000	799.775000
Wilcox	Voice	25KHz	57-60	764.362500	794.362500
	Voice	25KHz	161-164	765.012500	795.012500
	Voice	25KHz	245-248	765.537500	795.537500
	Voice	25KHz	345-348	766.162500	796.162500
	Voice	25KHz	413-416	766.587500	796.587500
	Voice	25KHz	521-524	773.262500	803.262500
	Voice	25KHz	565-568	773.537500	803.537500
	Data	150KHz	76-78	770.825000	800.825000
Winston	Voice	25KHz	173-176	765.087500	795.087500
	Voice	25KHz	341-344	766.137500	796.137500
	Voice	25KHz	413-416	766.587500	796.587500
	Voice	25KHz	453-456	766.837500	796.837500
	Voice	25KHz	505-508	773.162500	803.162500
	Voice	25KHz	545-548	773.412500	803.412500
	Voice	25KHz	745-748	774.662500	804.662500
	Voice	25KHz	861-864	775.387500	805.387500
	Data	150KHz	58-60	769.925000	799.925000



Appendix 10

Plan Report of Detailed Channel Allotments

06/30/05								
Region 1 - Alabama Detailed Channel Allotments								
County	Class	Band	FCC Channel Number	Base Frequency	Mobile Frequency	Co-Channel Usage	Adjacent Channels	Notation
Autauga	General Use	Voice 25KHz	125-128	764.787500	794.787500	Barbour Etowah Franklin Marengo	121-124: Covington Limestone Mobile Tuscaloosa 129-132: Jefferson Madison Randolph	
	General Use	Voice 25KHz	201-204	765.262500	795.262500	Choctaw Cleburne Morgan	205-208: De Kalb Fayette Mobile Perry Tallapoosa	
	General Use	Voice 25KHz	285-288	765.787500	795.787500	Choctaw Colbert Etowah	281-284: Baldwin Covington Morgan Tuscaloosa 289-292: Houston Lee Madison Shelby	
	General Use	Voice 25KHz	389-392	766.437500	796.437500	Chambers Covington Cullman Mobile Pickens	385-388: Choctaw Madison Russell Shelby 393-396: Houston Limestone Perry St. Clair	
	General Use	Voice 25KHz	473-476	766.962500	796.962500	Baldwin Calhoun Fayette Lauderdale	469-472: Conecuh Greene Marshall Randolph Shelby 477-480: Butler Houston Jefferson Lee Madison Marengo	
	General Use	Voice 25KHz	505-508	773.162500	803.162500	Cleburne Winston	501-504: Blount Clarke Dale Lee 509-512: Coffee Jefferson Monroe Tallapoosa	
	General Use	Voice 25KHz	581-584	773.637500	803.637500	Covington Marengo	577-580: De Kalb Franklin Macon Talladega 585-588: Baldwin Cleburne Colbert Pike Walker	
	General Use	Voice 25KHz	633-636	773.962500	803.962500	Chambers Conecuh Dale Morgan	629-632: Colbert Marengo Talladega Walker 637-640: Jefferson Russell Washington	
	General Use	Voice 25KHz	677-680	774.237500	804.237500	Lawrence Marengo Pickens St. Clair	673-676: Butler Houston Marshall Tallapoosa Walker	
	General Use	Data 150KHz	31-33	768.575000	798.575000	Baldwin Barbour Blount Choctaw Franklin Pickens Randolph	34-36: Bibb Bullock Calhoun Clarke Lamar	
Baldwin	General Use	Voice 25KHz	13-16	764.087500	794.087500	Barbour Butler Cullman Marengo Talladega	17-20: Colbert Lee Madison Tuscaloosa	
	General Use	Voice 25KHz	53-56	764.337500	794.337500	Coosa De Kalb	49-52: Conecuh Hale Lamar Montgomery Morgan 57-60: Calhoun Colbert Houston	

General Use	Voice 25KHz	133-136	764.837500	794.837500	Dale Dallas Fayette Lauderdale Lee	129-132: Jefferson 137-140: Randolph Montgomery Morgan Shelby	Macon Madison Tuscaloosa Wilcox
General Use	Voice 25KHz	177-180	765.112500	795.112500	Houston Lauderdale Marshall Montgomery Pickens Shelby	173-176: Chambers Cherokee Dallas Winston	
General Use	Voice 25KHz	241-244	765.512500	795.512500	Cherokee Coffee Lamar Lauderdale Shelby Sumter	245-248: Chambers Marshall Wilcox	
General Use	Voice 25KHz	281-284	765.762500	795.762500	Covington Morgan Tuscaloosa	285-288: Autauga Choctaw Colbert Etowah	
General Use	Voice 25KHz	341-344	766.137500	796.137500	Crenshaw Etowah Winston	337-340: Dallas Jefferson Limestone Tallapoosa 345-348: Colbert Houston Macon Madison Pickens Shelby Wilcox	
General Use	Voice 25KHz	381-384	766.387500	796.387500	Dallas Etowah Henry Tallapoosa	377-380: Jefferson Sumter 385-388: Choctaw Madison Russell Shelby	
General Use	Voice 25KHz	429-432	766.687500	796.687500	Franklin Pickens Pike Shelby	425-428: Hale Henry Lauderdale Lee 433-436: Covington Madison Perry Tallapoosa Walker	
General Use	Voice 25KHz	473-476	766.962500	796.962500	Autauga Calhoun Fayette Lauderdale	469-472: Conecuh Greene Marshall Randolph Shelby 477-480: Butler Houston Jefferson Lee Madison Marengo	
General Use	Voice 25KHz	517-520	773.237500	803.237500	Bibb Covington Cullman Macon	513-516: Dallas Henry Limestone Talladega 521-524: Marion Wilcox	
General Use	Voice 25KHz	585-588	773.662500	803.662500	Cleburne Colbert Pike Walker	581-584: Autauga Covington Marengo 589-592: Hale Henry Lowndes Morgan	
General Use	Voice 25KHz	669-672	774.187500	804.187500	Colbert Montgomery Shelby	665-668: Calhoun Coffee Dallas Lee Madison Marion 673-676: Butler Houston Marshall Tallapoosa Walker	
General Use	Voice 25KHz	713-716	774.462500	804.462500	Colbert Fayette Houston Jackson Lowndes	709-712: Jefferson Lee 717-720: Limestone Calhoun Chilton Cullman Greene Russell	

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Barbour	General Use	Voice 25KHz	753-756	774.712500	804.712500	Elmore Houston Marshall	749-752:	Covington Dallas Jefferson Lauderdale Lee
							757-760:	Limestone Pike Sumter Talladega Walker
	General Use	Voice 25KHz	797-800	774.987500	804.987500	Covington Cullman Perry Talladega	793-796:	Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Voice 25KHz	837-840	775.237500	805.237500	Elmore Jackson Lauderdale Tuscaloosa	833-836:	Blount Dallas Houston
	General Use	Voice 25KHz	877-880	775.487500	805.487500	Butler Morgan Randolph Tuscaloosa	873-876:	Chilton Dale Etowah
	General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Barbour Blount Choctaw Franklin Pickens Randolph	34-36:	Bibb Bullock Calhoun Clarke Lamar
	General Use	Voice 25KHz	13-16	764.087500	794.087500	Baldwin Butler Cullman Marengo Talladega	17-20:	Colbert Lee Madison Tuscaloosa
	General Use	Voice 25KHz	125-128	764.787500	794.787500	Autauga Etowah Franklin Marengo	121-124:	Covington Limestone Mobile Tuscaloosa
							129-132:	Jefferson Madison Randolph
	General Use	Voice 25KHz	293-296	765.837500	795.837500	Calhoun Dallas Franklin Pickens	289-292:	Houston Lee Madison Shelby
							297-300:	Jefferson Lauderdale Mobile Montgomery
	General Use	Voice 25KHz	333-336	766.087500	796.087500	Marion Sumter Talladega Washington	329-332:	Bibb Cullman Geneva
							337-340:	Dallas Jefferson Limestone Tallapoosa
	General Use	Voice 25KHz	397-400	766.487500	796.487500	Clarke Lowndes Marshall Randolph Tuscaloosa	393-396:	Houston Limestone Perry St. Clair
	General Use	Voice 25KHz	465-468	766.912500	796.912500	Limestone Lowndes Marion Mobile	401-404:	Elmore Lawrence
							461-464:	Coosa Cullman Geneva Monroe
							469-472:	Concu Greene Marshall Randolph Shelby
General Use	Voice 25KHz	525-528	773.287500	803.287500	Chilton Colbert Escambia Madison	521-524:	Marion Wilcox	
						529-532:	Lamar Marengo Mobile St. Clair	
General Use	Voice 25KHz	741-744	774.637500	804.637500	Butler Chambers Madison Mobile Tuscaloosa	745-748:	De Kalb Montgomery Winston	
General Use	Voice 25KHz	781-784	774.887500	804.887500	Chambers Lawrence Marengo Mobile Shelby	785-788:	Cleburne Geneva Madison Montgomery Pickens	
General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Baldwin Blount Choctaw Franklin Pickens	34-36:	Bibb Bullock Calhoun Clarke Lamar	

3 of 59

6/30/2005 11:06 AM

Bibb	General Use	Voice 25KHz	329-332	766.062500	796.062500	Randolph	
						Cullman Geneva	325-328: Clarke Greene Pike St. Clair 333-336: Barbour Marion Sumter Talladega Washington
	General Use	Voice 25KHz	405-408	766.537500	796.537500	Blount Dale Escambia	401-404: Elmore Lawrence 409-412: Colbert Macon Washington
							441-444: Clay Lawrence Montgomery 449-452: Colbert Elmore Escambia St. Clair
	General Use	Voice 25KHz	517-520	773.237500	803.237500	Baldwin Covington Cullman Macon	513-516: Dallas Henry Limestone Talladega 521-524: Marion Wilcox
							561-564: Blount Sumter 569-572: Crenshaw Greene Lee St. Clair
	General Use	Voice 25KHz	625-628	773.912500	803.912500	Bullock Escambia Houston Madison Marion Wilcox Pike	621-624: Elmore Geneva Limestone Mobile St. Clair 629-632: Colbert Marengo Talladega Walker
							31-33: Autauga Baldwin Barbour Blount Choctaw Franklin Pickens Randolph
	General Use	Data 150KHz	34-36	768.725000	798.725000	Bullock Calhoun Clarke Lamar	
Blount	General Use	Voice 25KHz	97-100	764.612500	794.612500	Clarke Houston Montgomery	93-96: Marion Shelby
	General Use	Voice 25KHz	405-408	766.537500	796.537500	Bibb Dale Escambia	401-404: Elmore Lawrence 409-412: Colbert Macon Washington
							497-500: Jackson Shelby Sumter 505-508: Autauga Cleburne Winston
	General Use	Voice 25KHz	561-564	773.512500	803.512500	Sumter	557-560: Chambers Coffee Jackson Monroe Tuscaloosa 565-568: Bibb Bullock Escambia Houston Madison Marion Wilcox
							605-608: Lamar Madison Montgomery Shelby Sumter 613-616: Bullock Dallas Escambia Houston Marion
	General Use	Voice 25KHz	609-612	773.812500	803.812500	Clarke Lee	785-788: Cleburne Geneva Madison Montgomery Pickens 793-796: Cherokee
	General Use	Voice 25KHz	789-792	774.937500	804.937500	Dallas Lauderdale	
	General Use	Voice 25KHz					

Region 1 - Alabama 700 MHz Plan				APPENDIX 10			Plan Report of Detailed Channel Allotments		
Bullock	General Use	Voice 25KHz	833-836	775.212500	805.212500	Dallas Houston	829-832:	Franklin Houston Tallapoosa Tuscaloosa Calhoun Greene Marion Montgomery	
							837-840:	Baldwin Elmore Jackson Lauderdale Tuscaloosa	
	General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Baldwin Barbour Choctaw Franklin Pickens Randolph	34-36:	Bibb Bullock Calhoun Clarke Lamar	
	General Use	Voice 25KHz	41-44	764.262500	794.262500	Chilton Etowah Greene Limestone Mobile Cherokee	45-48:	Choctaw Coffee Franklin Jackson Jefferson	
	General Use	Voice 25KHz	361-364	766.262500	796.262500		357-360:	Dale Escambia Lee Lowndes Marshall Tuscaloosa	
							365-368:	Conecuh Coosa Fayette Jackson Lauderdale	
	General Use	Voice 25KHz	421-424	766.637500	796.637500	Calhoun Chilton Fayette Monroe Morgan	417-420:	Crenshaw Jackson Jefferson	
							425-428:	Hale Henry Lauderdale Lee	
	General Use	Voice 25KHz	565-568	773.537500	803.537500	Bibb Escambia Houston Madison Marion Wilcox	561-564:	Blount Sumter	
							569-572:	Crenshaw Greene Lee	
Butler	General Use	Voice 25KHz	613-616	773.837500	803.837500	Dallas Escambia Houston Marion	609-612:	St. Clair Blount Clarke Lee	
							617-620:	Choctaw Clay Crenshaw Tuscaloosa	
	General Use	Voice 25KHz	821-824	775.137500	805.137500	Chilton Lawrence Mobile	825-828:	Dale Jefferson Lee Madison Monroe	
	General Use	Data 150KHz	34-36	768.725000	798.725000	Bibb Calhoun Clarke Lamar	31-33:	Autauga Baldwin Barbour Blount Choctaw Franklin Pickens Randolph	
	General Use	Voice 25KHz	13-16	764.087500	794.087500	Baldwin Barbour Cullman Marengo Talladega	17-20:	Colbert Lee Madison Tuscaloosa	
	General Use	Voice 25KHz	209-212	765.312500	795.312500	Colbert Dale Jefferson	205-208:	De Kalb Fayette Mobile Perry Tallapoosa	
							213-216:	Calhoun Chilton Clarke Lee Madison	
	General Use	Voice 25KHz	477-480	766.987500	796.987500	Houston Jefferson Lee Madison Marengo	473-476:	Autauga Baldwin Calhoun Fayette Lauderdale	
	General Use	Voice 25KHz	489-492	773.062500	803.062500	Greene Lauderdale Russell St. Clair	485-488:	Madison Mobile Perry Pike	

5 of 59

6/30/2005 11:06 AM

Calhoun	General Use	Voice 25KHz	549-552	773.437500	803.437500	Jefferson Tallapoosa Washington	493-496: Houston Montgomery Walker Washington 545-548: Cherokee Hale Pike Winston 553-556: Etowah Limestone Perry Russell
	General Use	Voice 25KHz	673-676	774.212500	804.212500	Houston Marshall Tallapoosa Walker	669-672: Baldwin Colbert Montgomery Shelby 677-680: Autauga Lawrence Marengo Pickens St. Clair
	General Use	Voice 25KHz	741-744	774.637500	804.637500	Barbour Chambers Madison Mobile	745-748: De Kalb Montgomery Winston
	General Use	Voice 25KHz	877-880	775.487500	805.487500	Tuscaloosa Baldwin Morgan Randolph	873-876: Chilton Dale Etowah
	General Use	Data 150KHz	40-42	769.025000	799.025000	Tuscaloosa Chambers Cherokee Cullman Greene Henry Mobile	43-45: Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	57-60	764.362500	794.362500	Colbert Houston Macon Madison Tuscaloosa	53-56: Baldwin Coosa De Kalb
	General Use	Voice 25KHz	213-216	765.337500	795.337500	Wilcox Chilton Clarke Lee Madison	209-212: Butler Colbert Dale Jefferson 217-220: Houston Lawrence Montgomery Tuscaloosa
	General Use	Voice 25KHz	253-256	765.587500	795.587500	Dallas Limestone Pickens Russell	249-252: Dale Elmore Jefferson 257-260: Jackson Mobile Montgomery Randolph
	General Use	Voice 25KHz	293-296	765.837500	795.837500	Barbour Dallas Franklin Pickens	289-292: Houston Lee Madison Shelby 297-300: Jefferson Lauderdale Mobile Montgomery
	General Use	Voice 25KHz	369-372	766.312500	796.312500	Franklin Hale Montgomery	365-368: Conecuh Coosa Fayette Jackson Lauderdale 373-376: Chilton Coffee Lamar Monroe Morgan
	General Use	Voice 25KHz	421-424	766.637500	796.637500	Bullock Chilton Fayette Monroe Morgan	417-420: Crenshaw Jackson Jefferson 425-428: Hale Henry Lauderdale Lee
	General Use	Voice 25KHz	473-476	766.962500	796.962500	Autauga Baldwin Fayette Lauderdale	469-472: Conecuh Greene Marshall Randolph Shelby 477-480: Butler Houston Jefferson Lee Madison Marengo

Chambers	General Use	Voice 25KHz	601-604	773.762500	803.762500	Coffee Lawrence Monroe	597-600: Chilton Fayette Marshall Russell Washington 605-608: Lamar Madison Montgomery Shelby Sumter
	General Use	Voice 25KHz	665-668	774.162500	804.162500	Coffee Dallas Lee Madison Marion	661-664: De Kalb Elmore Lauderdale Mobile Tuscaloosa 669-672: Baldwin Colbert Montgomery Shelby
	General Use	Voice 25KHz	717-720	774.487500	804.487500	Chilton Cullman Greene Russell	713-716: Baldwin Colbert Fayette Houston Jackson Lowndes
	General Use	Voice 25KHz	829-832	775.187500	805.187500	Greene Marion Montgomery	825-828: Dale Jefferson Lee Madison Monroe 833-836: Blount Dallas Houston
	General Use	Data 150KHz	34-36	768.725000	798.725000	Bibb Bullock Clarke Lamar	31-33: Autauga Baldwin Barbour Blount Choctaw Franklin Pickens Randolph
	General Use	Voice 25KHz	173-176	765.087500	795.087500	Cherokee Dallas Winston	169-172: Clarke Coffee Jefferson Madison Russell 177-180: Baldwin Houston Lauderdale Marshall Montgomery Pickens Shelby
	General Use	Voice 25KHz	245-248	765.537500	795.537500	Marshall Wilcox	241-244: Baldwin Cherokee Coffee Lamar Lauderdale Shelby Sumter 249-252: Dale Elmore Jefferson
	General Use	Voice 25KHz	389-392	766.437500	796.437500	Autauga Covington Cullman Mobile Pickens	385-388: Choctaw Madison Russell Shelby 393-396: Houston Limestone Perry St. Clair
	General Use	Voice 25KHz	453-456	766.837500	796.837500	Coffee Dallas Washington Winston	449-452: Colbert Elmore Escambia St. Clair 457-460: Cleburne Macon Tuscaloosa
	General Use	Voice 25KHz	557-560	773.487500	803.487500	Coffee Jackson Monroe Tuscaloosa	553-556: Etowah Limestone Perry Russell 561-564: Blount Sumter
	General Use	Voice 25KHz	633-636	773.962500	803.962500	Autauga Conecuh Dale Morgan	629-632: Colbert Marengo Talladega Walker 637-640: Jefferson Russell Washington
	General Use	Voice 25KHz	741-744	774.637500	804.637500	Barbour Butler Madison	745-748: De Kalb Montgomery Winston

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Cherokee	General Use	Voice 25KHz	781-784	774.887500	804.887500	Mobile Tuscaloosa Barbour Lawrence Marengo	785-788:	Cleburne Geneva Madison Montgomery
	General Use	Voice 25KHz	913-916	775.712500	805.712500	Mobile Shelby Coffee Limestone Marion Shelby	909-912:	Pickens Colbert Elmore Hale
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Cherokee Cullman Greene Henry Mobile	917-920:	Clarke Cullman Montgomery
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Cherokee Cullman Greene Henry Mobile	43-45:	Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	173-176	765.087500	795.087500	Chambers Dallas Winston	169-172:	Clarke Coffee Jefferson Madison Russell
	General Use	Voice 25KHz	173-176	765.087500	795.087500	Chambers Dallas Winston	177-180:	Baldwin Houston Lauderdale Marshall Montgomery Pickens Shelby
	General Use	Voice 25KHz	241-244	765.512500	795.512500	Baldwin Coffee Lamar Lauderdale Shelby Sumter	245-248:	Chambers Marshall Wilcox
	General Use	Voice 25KHz	361-364	766.262500	796.262500	Bullock	357-360:	Dale Escambia Lee Lowndes Marshall Tuscaloosa
	General Use	Voice 25KHz	361-364	766.262500	796.262500	Bullock	365-368:	Conecuh Coosa Fayette Jackson Lauderdale
	General Use	Voice 25KHz	545-548	773.412500	803.412500	Hale Pike Winston	541-544:	Clarke Elmore Geneva Marshall
Chilton	General Use	Voice 25KHz	545-548	773.412500	803.412500	Hale Pike Winston	549-552:	Butler Jefferson Tallapoosa Washington
	General Use	Voice 25KHz	793-796	774.962500	804.962500	Franklin Houston Tallapoosa Tuscaloosa	789-792:	Blount Dallas Lauderdale
	General Use	Voice 25KHz	793-796	774.962500	804.962500	Franklin Houston Tallapoosa Tuscaloosa	797-800:	Baldwin Covington Cullman Perry
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Chambers Cullman Greene Henry Mobile	43-45:	Talladega Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	41-44	764.262500	794.262500	Bullock Etowah Greene Limestone Mobile	45-48:	Choctaw Coffee Franklin Jackson Jefferson
	General Use	Voice 25KHz	213-216	765.337500	795.337500	Calhoun Clarke Lee Madison	209-212:	Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	213-216	765.337500	795.337500	Calhoun Clarke Lee Madison	217-220:	Houston Lawrence Montgomery Tuscaloosa
	General Use	Voice 25KHz	373-376	766.337500	796.337500	Coffee Lamar Monroe Morgan	369-372:	Calhoun Franklin Hale Montgomery
Chilton	General Use	Voice 25KHz	421-424	766.637500	796.637500	Bullock Calhoun Fayette Monroe	377-380:	Jefferson Sumter
	General Use	Voice 25KHz	421-424	766.637500	796.637500	Bullock Calhoun Fayette Monroe	417-420:	Crenshaw Jackson Jefferson
							425-428:	Hale

Choctaw	General Use	Voice 25KHz	525-528	773.287500	803.287500	Morgan	Henry Lauderdale Lee
						Barbour Colbert Escambia Madison	521-524: Marion Wilcox
		Voice 25KHz	597-600	773.737500	803.737500	Fayette Marshall Russell Washington	529-532: Lamar Marengo Mobile St. Clair
							593-596: Conecuh Jefferson Lauderdale Tallapoosa
							601-604: Calhoun Coffee Lawrence Monroe
	General Use	Voice 25KHz	717-720	774.487500	804.487500	Calhoun Cullman Greene Russell	713-716: Baldwin Colbert Fayette Houston Jackson Lowndes
	General Use	Voice 25KHz	821-824	775.137500	805.137500	Bullock Lawrence Mobile	825-828: Dale Jefferson Lee Madison Monroe
	General Use	Voice 25KHz	873-876	775.462500	805.462500	Dale Etowah	869-872: Clay Conecuh Hale Marion Montgomery
							877-880: Baldwin Butler Morgan Randolph Tuscaloosa
	General Use	Data 150KHz	43-45	769.175000	799.175000	Cleburne Coffee Fayette Marengo Russell	40-42: Butler Chambers Cherokee Cullman Greene Henry Mobile
	General Use	Voice 25KHz	45-48	764.287500	794.287500	Coffee Franklin Jackson Jefferson	41-44: Bullock Chilton Etowah Greene Limestone Mobile
							49-52: Conecuh Hale Lamar Montgomery Morgan
	General Use	Voice 25KHz	85-88	764.537500	794.537500	Elmore Franklin Jefferson	81-84: Covington Dallas Etowah Henry Lee Mobile
	General Use	Voice 25KHz	201-204	765.262500	795.262500	Autauga Cleburne Morgan	89-92: Pickens Geneva Hale Marshall Monroe Russell
							205-208: De Kalb Fayette Mobile Perry Tallapoosa
	General Use	Voice 25KHz	285-288	765.787500	795.787500	Autauga Colbert Etowah	281-284: Baldwin Covington Morgan Tuscaloosa
							289-292: Houston Lee Madison Shelby
	General Use	Voice 25KHz	385-388	766.412500	796.412500	Madison Russell Shelby	381-384: Baldwin Dallas Etowah Henry Tallapoosa
	General Use	Voice 25KHz	437-440	766.737500	796.737500	De Kalb Houston	389-392: Autauga Chambers Covington Cullman Mobile Pickens
							433-436: Covington Madison

Clarke	General Use	Voice 25KHz	617-620	773.862500	803.862500	Clay Crenshaw Tuscaloosa	441-444:	Perry Tallapoosa Walker Clay Lawrence Montgomery
							613-616:	Bullock Dallas Escambia Houston Marion
							621-624:	Elmore Geneva Limestone Mobile St. Clair
	General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Baldwin Barbour Blount Franklin Pickens Randolph	34-36:	Bibb Bullock Calhoun Clarke Lamar
	General Use	Voice 25KHz	97-100	764.612500	794.612500	Blount Houston Montgomery	93-96:	Marion Shelby
	General Use	Voice 25KHz	169-172	765.062500	795.062500	Coffee Jefferson Madison Russell	165-168:	Elmore Etowah Henry Lawrence Sumter
							173-176:	Chambers Cherokee Dallas Winston
							209-212:	Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	213-216	765.337500	795.337500	Calhoun Chilton Lee Madison	217-220:	Houston Lawrence Montgomery Tuscaloosa
	General Use	Voice 25KHz	325-328	766.037500	796.037500	Greene Pike St. Clair	321-324:	Coosa Covington Fayette Henry Morgan
							329-332:	Bibb Cullman Geneva
							393-396:	Houston Limestone Perry St. Clair
	General Use	Voice 25KHz	397-400	766.487500	796.487500	Barbour Lowndes Marshall Randolph Tuscaloosa	401-404:	Elmore Lawrence
	General Use	Voice 25KHz	445-448	766.787500	796.787500	Bibb Lamar Russell	441-444:	Clay Lawrence Montgomery
							449-452:	Colbert Elmore Escambia St. Clair
							497-500:	Jackson Shelby Sumter
	General Use	Voice 25KHz	501-504	773.137500	803.137500	Blount Dale Lee	505-508:	Autauga Cleburne Winston
	General Use	Voice 25KHz	541-544	773.387500	803.387500	Elmore Geneva Marshall	537-540:	Franklin Shelby
							545-548:	Cherokee Hale Pike Winston
							605-608:	Lamar Madison Montgomery Shelby Sumter
	General Use	Voice 25KHz	917-920	775.737500	805.737500	Cullman Montgomery	613-616:	Bullock Dallas Escambia Houston Marion
							913-916:	Chambers Coffee Limestone Marion Shelby
							31-33:	Autauga Baldwin Barbour

							Lamar		Blount Choctaw Franklin Pickens Randolph
Clay	General Use	Voice 25KHz	441-444	766.762500	796.762500	Lawrence Montgomery	437-440:	Choctaw De Kalb Houston	
							445-448:	Bibb Clarke Lamar Russell	
	General Use	Voice 25KHz	533-536	773.337500	803.337500	Conecuh Lauderdale Montgomery Walker	529-532:	Lamar Marengo Mobile St. Clair	
							537-540:	Franklin Shelby	
	General Use	Voice 25KHz	617-620	773.862500	803.862500	Choctaw Crenshaw Tuscaloosa	613-616:	Bullock Dallas Escambia Houston Marion	
							621-624:	Elmore Geneva Limestone Mobile St. Clair	
	General Use	Voice 25KHz	701-704	774.387500	804.387500	Crenshaw Mobile Morgan Tuscaloosa	705-708:	Dale De Kalb Elmore Franklin Monroe	
Cleburne	General Use	Voice 25KHz	869-872	775.437500	805.437500	Conecuh Hale Marion Montgomery	865-868:	Henry Jefferson Lee Madison Mobile	
							873-876:	Chilton Dale Etowah Coosa Covington Etowah Lawrence Sumter	
	General Use	Data 150KHz	49-51	769.475000	799.475000	Conecuh Dale Hale Marion	52-54:		
	General Use	Voice 25KHz	201-204	765.262500	795.262500	Autauga Choctaw Morgan	205-208:	De Kalb Fayette Mobile Perry Tallapoosa	
	General Use	Voice 25KHz	457-460	766.862500	796.862500	Macon Tuscaloosa	453-456:	Chambers Coffee Dallas Washington Winston	
							461-464:	Coosa Cullman Geneva Monroe	
Coffee	General Use	Voice 25KHz	505-508	773.162500	803.162500	Autauga Winston	501-504:	Blount Clarke Dale Lee	
							509-512:	Coffee Jefferson Monroe Tallapoosa	
	General Use	Voice 25KHz	585-588	773.662500	803.662500	Baldwin Colbert Pike Walker	581-584:	Autauga Covington Marengo	
							589-592:	Hale Henry Lowndes Morgan	
	General Use	Voice 25KHz	785-788	774.912500	804.912500	Geneva Madison Montgomery Pickens	781-784:	Barbour Chambers Lawrence Marengo Mobile Shelby	
							789-792:	Blount Dallas Lauderdale	
	General Use	Data 150KHz	43-45	769.175000	799.175000	Chilton Coffee Fayette Marengo Russell	40-42:	Butler Chambers Cherokee Cullman Greene Henry Mobile	
Coffee	General Use	Voice 25KHz	45-48	764.287500	794.287500	Choctaw	41-44:	Bullock	

Colbert	General Use	Voice 25KHz	169-172	765.062500	795.062500	Franklin Jackson Jefferson	49-52:	Chilton Etowah Greene Limestone Mobile Conecuh Hale Lamar Montgomery Morgan
						Clarke Jefferson Madison Russell	165-168:	Elmore Etowah Henry Lawrence Sumter
							173-176:	Chambers Cherokee Dallas Winston
	General Use	Voice 25KHz	241-244	765.512500	795.512500	Baldwin Cherokee Lamar Lauderdale Shelby Sumter	245-248:	Chambers Marshall Wilcox
	General Use	Voice 25KHz	373-376	766.337500	796.337500	Chilton Lamar Monroe Morgan	369-372:	Calhoun Franklin Hale Montgomery
	General Use	Voice 25KHz	453-456	766.837500	796.837500	Chambers Dallas Washington Winston	377-380:	Jefferson Sumter
	General Use	Voice 25KHz	509-512	773.187500	803.187500	Jefferson Monroe Tallapoosa	449-452:	Colbert Elmore Escambia St. Clair
							457-460:	Cleburne Macon Tuscaloosa
	General Use	Voice 25KHz	557-560	773.487500	803.487500	Chambers Jackson Monroe Tuscaloosa	505-508:	Autauga Cleburne Winston
	General Use	Voice 25KHz	601-604	773.762500	803.762500	Calhoun Lawrence Monroe	513-516:	Dallas Henry Limestone Talladega
	General Use	Voice 25KHz	665-668	774.162500	804.162500	Calhoun Dallas Lee Madison Marion	553-556:	Etowah Limestone Perry Russell
							561-564:	Blount Sumter
	General Use	Voice 25KHz	861-864	775.387500	805.387500	Marengo Talladega Winston	597-600:	Chilton Fayette Marshall Russell Washington
	General Use	Voice 25KHz	913-916	775.712500	805.712500	Chambers Limestone Marion Shelby	605-608:	Lamar Madison Montgomery Shelby Sumter
	General Use	Data 150KHz	43-45	769.175000	799.175000	Chilton Cleburne Fayette Marengo Russell	661-664:	De Kalb Elmore Lauderdale Mobile Tuscaloosa
							669-672:	Baldwin Colbert Montgomery Shelby
	General Use	Voice 25KHz	17-20	764.112500	794.112500	Lee Madison Tuscaloosa	865-868:	Henry Jefferson Lee Madison Mobile
	General Use	Voice 25KHz	17-20	764.112500	794.112500	Lee Madison Tuscaloosa	909-912:	Colbert Elmore Hale
							917-920:	Clarke Cullman Montgomery
	General Use	Data 150KHz	43-45	769.175000	799.175000	Chilton Cleburne Fayette Marengo Russell	40-42:	Butler Chambers Cherokee Cullman Greene Henry Mobile
Colbert	General Use	Voice 25KHz	17-20	764.112500	794.112500	Lee Madison Tuscaloosa	13-16:	Baldwin Barbour Butler Cullman Marengo Talladega

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
	General Use	Voice 25KHz	57-60	764.362500	794.362500	Calhoun Houston Macon Madison Tuscaloosa Wilcox	53-56:	Baldwin Coosa De Kalb
	General Use	Voice 25KHz	209-212	765.312500	795.312500	Butler Dale Jefferson	205-208:	De Kalb Fayette Mobile Perry Tallapoosa
							213-216:	Calhoun Chilton Clarke Lee Madison
	General Use	Voice 25KHz	285-288	765.787500	795.787500	Autauga Choctaw Etowah	281-284:	Baldwin Covington Morgan Tuscaloosa
							289-292:	Houston Lee Madison Shelby
	General Use	Voice 25KHz	345-348	766.162500	796.162500	Houston Macon Madison Pickens Shelby Wilcox	341-344:	Baldwin Crenshaw Etowah Winston
							349-352:	De Kalb Mobile Randolph Walker
	General Use	Voice 25KHz	409-412	766.562500	796.562500	Macon Washington	405-408:	Bibb Blount Dale Escambia
							413-416:	Coosa Geneva Wilcox Winston
	General Use	Voice 25KHz	449-452	766.812500	796.812500	Elmore Escambia St. Clair	445-448:	Bibb Clarke Lamar Russell
							453-456:	Chambers Coffee Dallas Washington Winston
	General Use	Voice 25KHz	525-528	773.287500	803.287500	Barbour Chilton Escambia Madison	521-524:	Marion Wilcox
							529-532:	Lamar Marengo Mobile St. Clair
	General Use	Voice 25KHz	585-588	773.662500	803.662500	Baldwin Cleburne Pike Walker	581-584:	Autauga Covington Marengo
							589-592:	Hale Henry Lowndes Morgan
	General Use	Voice 25KHz	629-632	773.937500	803.937500	Marengo Talladega Walker	625-628:	Bibb Pike
							633-636:	Autauga Chambers Conecuh Dale Morgan
	General Use	Voice 25KHz	669-672	774.187500	804.187500	Baldwin Montgomery Shelby	665-668:	Calhoun Coffee Dallas Lee Madison Marion
							673-676:	Butler Houston Marshall Tallapoosa Walker
	General Use	Voice 25KHz	713-716	774.462500	804.462500	Baldwin Fayette Houston Jackson Lowndes	709-712:	Jefferson Lee Limestone
							717-720:	Calhoun Chilton Cullman Greene Russell
	General Use	Voice 25KHz	909-912	775.687500	805.687500	Elmore Hale	905-908:	Houston Jefferson Lee Madison Mobile
							913-916:	Chambers Coffee

13 of 59

6/30/2005 11:06 AM

Region 1 - Alabama 700 MHz Plan				APPENDIX 10				Plan Report of Detailed Channel Allotments	
Conecuh	General Use	Data 150KHz	61-63	770.075000	800.075000	Elmore Houston Marshall Monroe Tuscaloosa	58-60:	Limestone Marion Shelby Dallas Escambia Geneva Jackson Talladega Winston	
							64-66:	Lauderdale Lowndes Shelby	
	General Use	Voice 25KHz	49-52	764.312500	794.312500	Hale Lamar Montgomery Morgan	45-48:	Choctaw Coffee Franklin Jackson Jefferson	
							53-56:	Baldwin Coosa De Kalb	
	General Use	Voice 25KHz	365-368	766.287500	796.287500	Coosa Fayette Jackson Lauderdale	361-364:	Bullock Cherokee	
							369-372:	Calhoun Franklin Hale Montgomery	
	General Use	Voice 25KHz	469-472	766.937500	796.937500	Greene Marshall Randolph Shelby	465-468:	Barbour Limestone Lowndes Marion Mobile	
							473-476:	Autauga Baldwin Calhoun Fayette Lauderdale	
	General Use	Voice 25KHz	533-536	773.337500	803.337500	Clay Lauderdale Montgomery Walker	529-532:	Lamar Marengo Mobile St. Clair	
							537-540:	Franklin Shelby	
Coosa	General Use	Voice 25KHz	593-596	773.712500	803.712500	Jefferson Lauderdale Tallapoosa	589-592:	Hale Henry Lowndes Morgan	
							597-600:	Chilton Fayette Marshall Russell Washington	
	General Use	Voice 25KHz	633-636	773.962500	803.962500	Autauga Chambers Dale Morgan	629-632:	Colbert Marengo Talladega Walker	
							637-640:	Jefferson Russell Washington	
	General Use	Voice 25KHz	869-872	775.437500	805.437500	Clay Hale Marion Montgomery	865-868:	Henry Jefferson Lee Madison Mobile	
							873-876:	Chilton Dale Etowah	
	General Use	Data 150KHz	49-51	769.475000	799.475000	Clay Dale Hale Marion	52-54:	Coosa Covington Etowah Lawrence Sumter	
	General Use	Voice 25KHz	53-56	764.337500	794.337500	Baldwin De Kalb	49-52:	Conecuh Hale Lamar Montgomery Morgan	
							57-60:	Calhoun Colbert Houston Macon Madison Tuscaloosa Wilcox	
	General Use	Voice 25KHz	321-324	766.012500	796.012500	Covington Fayette Henry Morgan	325-328:	Clarke Greene Pike St. Clair	
General Use	Voice 25KHz	365-368	766.287500	796.287500	Conecuh Fayette Jackson Lauderdale	361-364:	Bullock Cherokee		
						369-372:	Calhoun Franklin Hale Montgomery		

14 of 59

6/30/2005 11:06 AM

Region 1 - Alabama 700 MHz Plan				APPENDIX 10			Plan Report of Detailed Channel Allotments	
Covington	General Use	Voice 25KHz	413-416	766.587500	796.587500	Geneva Wilcox Winston	409-412:	Colbert Macon Washington
							417-420:	Crenshaw Jackson Jefferson
	General Use	Voice 25KHz	461-464	766.887500	796.887500	Cullman Geneva Monroe	457-460:	Cleburne Macon Tuscaloosa
							465-468:	Barbour Limestone Lowndes Marion Mobile
	General Use	Data 150KHz	52-54	769.625000	799.625000	Covington Etowah Lawrence Sumter	49-51:	Clay Conecuh Dale Hale Marion
							55-57:	Crenshaw De Kalb Jefferson Lee Washington
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Dallas Etowah Henry Lee Mobile Pickens	85-88:	Choctaw Elmore Franklin Jefferson
	General Use	Voice 25KHz	121-124	764.762500	794.762500	Limestone Mobile Tuscaloosa	125-128:	Autauga Barbour Etowah Franklin Marengo
	General Use	Voice 25KHz	281-284	765.762500	795.762500	Baldwin Morgan Tuscaloosa	285-288:	Autauga Choctaw Colbert Etowah
	General Use	Voice 25KHz	321-324	766.012500	796.012500	Coosa Fayette Henry Morgan	325-328:	Clarke Greene Pike St. Clair
	General Use	Voice 25KHz	389-392	766.437500	796.437500	Autauga Chambers Cullman Mobile Pickens	385-388:	Choctaw Madison Russell Shelby
							393-396:	Houston Limestone Perry St. Clair
	General Use	Voice 25KHz	433-436	766.712500	796.712500	Madison Perry Tallapoosa Walker	429-432:	Baldwin Franklin Pickens Pike Shelby
							437-440:	Choctaw De Kalb Houston
	General Use	Voice 25KHz	517-520	773.237500	803.237500	Baldwin Bibb Cullman Macon	513-516:	Dallas Henry Limestone Talladega
							521-524:	Marion Wilcox
Covington	General Use	Voice 25KHz	581-584	773.637500	803.637500	Autauga Marengo	577-580:	De Kalb Franklin Macon Talladega
							585-588:	Baldwin Cleburne Colbert Pike Walker
	General Use	Voice 25KHz	749-752	774.687500	804.687500	Dallas Jefferson Lauderdale Lee	745-748:	De Kalb Montgomery Winston
							753-756:	Baldwin Elmore Houston Marshall
	General Use	Voice 25KHz	797-800	774.987500	804.987500	Baldwin Cullman Perry Talladega	793-796:	Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Voice 25KHz	945-948	775.912500	805.912500	Jefferson Lee Madison Mobile	941-944:	Dale Lamar Lauderdale Lowndes Talladega
	General Use	Data 150KHz	52-54	769.625000	799.625000	Coosa Etowah Lawrence	49-51:	Clay Conecuh Dale

Region		Channel		Frequency		County		Allotment	
Region 1	Alabama	Crenshaw	General Use	Voice 25KHz	341-344	766.137500	796.137500	Baldwin Etowah Winston	55-57: Sumter Hale Marion Crenshaw De Kalb Jefferson Lee Washington
									337-340: Dallas Jefferson Limestone Tallapoosa
			General Use	Voice 25KHz	417-420	766.612500	796.612500	Jackson Jefferson	345-348: Colbert Houston Macon Madison Pickens Shelby Wilcox
									413-416: Coosa Geneva Wilcox
			General Use	Voice 25KHz	569-572	773.562500	803.562500	Greene Lee St. Clair	421-424: Winston Bullock Calhoun Chilton Fayette Monroe Morgan
									565-568: Bibb Bullock Escambia Houston Madison Marion Wilcox
			General Use	Voice 25KHz	617-620	773.862500	803.862500	Choctaw Clay Tuscaloosa	573-576: Cullman Dale Dallas Mobile
									613-616: Bullock Dallas Escambia Houston Marion
		Cullman	General Use	Voice 25KHz	701-704	774.387500	804.387500	Clay Mobile Morgan Tuscaloosa	621-624: Elmore Geneva Limestone Mobile St. Clair
									705-708: Dale De Kalb Elmore Franklin Monroe
			General Use	Data 150KHz	55-57	769.775000	799.775000	De Kalb Jefferson Lee Washington	52-54: Coosa Covington Etowah Lawrence
									58-60: Sumter Dallas Escambia Geneva Jackson Talladega Winston
			General Use	Voice 25KHz	13-16	764.087500	794.087500	Baldwin Barbour Butler Marengo Talladega	17-20: Colbert Lee Madison Tuscaloosa
									325-328: Clarke Greene Pike St. Clair
			General Use	Voice 25KHz	329-332	766.062500	796.062500	Bibb Geneva	333-336: Barbour Marion Sumter Talladega Washington
									385-388: Choctaw Madison Russell Shelby
Region 2	Alabama	Cullman	General Use	Voice 25KHz	389-392	766.437500	796.437500	Autauga Chambers Covington Mobile Pickens	393-396: Houston Limestone Perry St. Clair
									457-460: Cleburne Macon Tuscaloosa
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	465-468: Barbour Limestone Lowndes
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	
			General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Geneva Monroe	

Dale	General Use	Voice 25KHz	517-520	773.237500	803.237500	Baldwin Bibb Covington Macon	513-516: Marion Mobile Dallas Henry Limestone Talladega 521-524: Marion Wilcox
	General Use	Voice 25KHz	573-576	773.587500	803.587500	Dale Dallas Mobile	569-572: Crenshaw Greene Lee St. Clair 577-580: De Kalb Franklin Macon Talladega
	General Use	Voice 25KHz	717-720	774.487500	804.487500	Calhoun Chilton Greene Russell	713-716: Baldwin Colbert Fayette Houston Jackson Lowndes
	General Use	Voice 25KHz	797-800	774.987500	804.987500	Baldwin Covington Perry Talladega	793-796: Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Voice 25KHz	917-920	775.737500	805.737500	Clarke Montgomery	913-916: Chambers Coffee Limestone Marion Shelby
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Chambers Cherokee Greene Henry Mobile	43-45: Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	133-136	764.837500	794.837500	Baldwin Dallas Fayette Lauderdale Lee	129-132: Jefferson Madison Randolph 137-140: Montgomery Morgan Shelby
	General Use	Voice 25KHz	209-212	765.312500	795.312500	Butler Colbert Jefferson	205-208: De Kalb Fayette Mobile Perry Tallapoosa 213-216: Calhoun Chilton Clarke Lee Madison
	General Use	Voice 25KHz	249-252	765.562500	795.562500	Elmore Jefferson	245-248: Chambers Marshall Wilcox 253-256: Calhoun Dallas Limestone Pickens Russell
	General Use	Voice 25KHz	357-360	766.237500	796.237500	Escambia Lee Lowndes Marshall Tuscaloosa	353-356: Elmore Lawrence Marengo 361-364: Bullock Cherokee
	General Use	Voice 25KHz	405-408	766.537500	796.537500	Bibb Blount Escambia	401-404: Elmore Lawrence 409-412: Colbert Macon Washington
	General Use	Voice 25KHz	501-504	773.137500	803.137500	Blount Clarke Lee	497-500: Jackson Shelby Sumter 505-508: Autauga Cleburne Winston
	General Use	Voice 25KHz	573-576	773.587500	803.587500	Cullman Dallas Mobile	569-572: Crenshaw Greene Lee St. Clair 577-580: De Kalb Franklin Macon Talladega
	General Use	Voice 25KHz	633-636	773.962500	803.962500	Autauga Chambers Conecuh Morgan	629-632: Colbert Marengo Talladega Walker 637-640: Jefferson Russell Washington
	General Use	Voice 25KHz	705-708	774.412500	804.412500	De Kalb	701-704: Clay

Dallas	General Use	Voice 25KHz	825-828	775.162500	805.162500	Elmore Franklin Monroe	709-712:	Crenshaw Mobile Morgan Tuscaloosa Jefferson Lee
						Jefferson Lee Madison Monroe	821-824:	Limestone Bullock Chilton Lawrence
							829-832:	Mobile Calhoun Greene Marion
	General Use	Voice 25KHz	873-876	775.462500	805.462500	Chilton Etowah	869-872:	Montgomery Clay Conecuh Hale Marion
							877-880:	Montgomery Baldwin Butler Morgan
								Randolph Tuscaloosa
	General Use	Voice 25KHz	941-944	775.887500	805.887500	Lamar Lauderdale Lowndes Talladega	945-948:	Covington Jefferson Lee Madison
	General Use	Data 150KHz	49-51	769.475000	799.475000	Clay Conecuh Hale Marion	52-54:	Mobile Coosa Covington Etowah Lawrence Sumter
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Covington Etowah Henry Lee	85-88:	Choctaw Elmore Franklin Jefferson
						Mobile Pickens	129-132:	Jefferson
						Baldwin Dale Fayette Lauderdale Lee	137-140:	Madison Randolph Montgomery
	General Use	Voice 25KHz	173-176	765.087500	795.087500	Chambers Cherokee Winston	169-172:	Morgan Shelby Clarke Coffee Jefferson
							177-180:	Madison Russell Baldwin
								Houston Lauderdale Marshall Montgomery
	General Use	Voice 25KHz	253-256	765.587500	795.587500	Calhoun Limestone Pickens Russell	249-252:	Pickens Shelby Dale Elmore
							257-260:	Jefferson Jackson Mobile
								Montgomery Randolph Walker
	General Use	Voice 25KHz	293-296	765.837500	795.837500	Barbour Calhoun Franklin Pickens	289-292:	Houston Lee Madison
							297-300:	Shelby Jefferson Lauderdale
								Mobile Montgomery
	General Use	Voice 25KHz	337-340	766.112500	796.112500	Jefferson Limestone Tallapoosa	333-336:	Barbour Marion Sumter Talladega
							341-344:	Washington Baldwin Crenshaw
								Etowah Winston
	General Use	Voice 25KHz	381-384	766.387500	796.387500	Baldwin Etowah Henry Tallapoosa	377-380:	Jefferson Sumter
							385-388:	Choctaw Madison
								Russell Shelby
	General Use	Voice 25KHz	453-456	766.837500	796.837500	Chambers Coffee Washington Winston	449-452:	Colbert Elmore Escambia St. Clair

De Kalb	General Use	Voice 25KHz	513-516	773.212500	803.212500	Henry Limestone Talladega	457-460: Cleburne Macon Tuscaloosa 509-512: Coffee Jefferson Monroe Tallapoosa 517-520: Baldwin Bibb Covington Cullman Macon
	General Use	Voice 25KHz	573-576	773.587500	803.587500	Cullman Dale Mobile	569-572: Crenshaw Greene Lee St. Clair 577-580: De Kalb Franklin Macon Talladega
	General Use	Voice 25KHz	613-616	773.837500	803.837500	Bullock Escambia Houston Marion	609-612: Blount Clarke Lee 617-620: Choctaw Clay Crenshaw Tuscaloosa
	General Use	Voice 25KHz	665-668	774.162500	804.162500	Calhoun Coffee Lee Madison Marion	661-664: De Kalb Elmore Lauderdale Mobile Tuscaloosa 669-672: Baldwin Colbert Montgomery Shelby
	General Use	Voice 25KHz	749-752	774.687500	804.687500	Covington Jefferson Lauderdale Lee	745-748: De Kalb Montgomery Winston 753-756: Baldwin Elmore Houston Marshall
	General Use	Voice 25KHz	789-792	774.937500	804.937500	Blount Lauderdale	785-788: Cleburne Geneva Madison Montgomery Pickens 793-796: Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Voice 25KHz	833-836	775.212500	805.212500	Blount Houston	829-832: Calhoun Greene Marion Montgomery 837-840: Baldwin Elmore Jackson Lauderdale Tuscaloosa
	General Use	Data 150KHz	58-60	769.925000	799.925000	Escambia Geneva Jackson Talladega Winston	55-57: Crenshaw De Kalb Jefferson Lee Washington 61-63: Colbert Elmore Houston Marshall Monroe Tuscaloosa
	General Use	Voice 25KHz	205-208	765.287500	795.287500	Fayette Mobile Perry Tallapoosa	201-204: Autauga Choctaw Cleburne Morgan 209-212: Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	349-352	766.187500	796.187500	Mobile	345-348: Colbert
De Kalb	General Use	Voice 25KHz	53-56	764.337500	794.337500	Baldwin Coosa	49-52: Conecuh Hale Lamar Montgomery Morgan 57-60: Calhoun Colbert Houston Macon Madison Tuscaloosa Wilcox
	General Use	Voice 25KHz	205-208	765.287500	795.287500	Fayette Mobile Perry Tallapoosa	201-204: Autauga Choctaw Cleburne Morgan 209-212: Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	349-352	766.187500	796.187500	Mobile	345-348: Colbert

Elmore	General Use	Voice 25KHz	437-440	766.737500	796.737500	Randolph Walker	353-356:	Houston Macon Madison Pickens Shelby Wilcox Elmore
						Choctaw Houston	433-436:	Lawrence Marengo Covington Madison Perry Tallapoosa Walker
							441-444:	Clay Lawrence Montgomery
	General Use	Voice 25KHz	577-580	773.612500	803.612500	Franklin Macon Talladega	573-576:	Cullman Dale Dallas Mobile
							581-584:	Autauga Covington Marengo
	General Use	Voice 25KHz	661-664	774.137500	804.137500	Elmore Lauderdale Mobile Tuscaloosa	665-668:	Calhoun Coffee Dallas Lee Madison Marion
							701-704:	Clay Crenshaw Mobile Morgan Tuscaloosa
	General Use	Voice 25KHz	705-708	774.412500	804.412500	Dale Elmore Franklin Monroe	709-712:	Jefferson Lee Limestone
							741-744:	Barbour Butler Chambers Madison Mobile Tuscaloosa
							749-752:	Covington Dallas Jefferson Lauderdale Lee
	General Use	Voice 25KHz	745-748	774.662500	804.662500	Montgomery Winston	52-54:	Coosa Covington Etowah Lawrence Sumter
							58-60:	Dallas Escambia Geneva Jackson Talladega Winston
	General Use	Data 150KHz	55-57	769.775000	799.775000	Crenshaw Jefferson Lee Washington	81-84:	Covington Dallas Etowah Henry Lee Mobile Pickens
							89-92:	Hale Marshall Monroe Russell
							161-164:	Mobile Pike Tuscaloosa Wilcox
Elmore	General Use	Voice 25KHz	165-168	765.037500	795.037500	Etowah Henry Lawrence Sumter	169-172:	Clarke Coffee Jefferson Madison Russell
							245-248:	Chambers Marshall Wilcox
	General Use	Voice 25KHz	249-252	765.562500	795.562500	Dale Jefferson	253-256:	Calhoun Dallas Limestone Pickens Russell
							349-352:	De Kalb Mobile Randolph Walker
	General Use	Voice 25KHz	353-356	766.212500	796.212500	Lawrence Marengo	357-360:	Dale

Escambia	General Use	Voice 25KHz	401-404	766.512500	796.512500	Lawrence	397-400:	Escambia Lee Lowndes Marshall Tuscaloosa Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
							405-408:	Bibb Blount Dale Escambia
	General Use	Voice 25KHz	449-452	766.812500	796.812500	Colbert Escambia St. Clair	445-448:	Bibb Clarke Lamar Russell
							453-456:	Chambers Coffee Dallas Washington Winston
	General Use	Voice 25KHz	481-484	773.012500	803.012500	Escambia Etowah Lawrence Tuscaloosa	485-488:	Madison Mobile Perry Pike
	General Use	Voice 25KHz	541-544	773.387500	803.387500	Clarke Geneva Marshall	537-540:	Franklin Shelby
							545-548:	Cherokee Hale Pike Winston
	General Use	Voice 25KHz	621-624	773.887500	803.887500	Geneva Limestone Mobile St. Clair	617-620:	Choctaw Clay Crenshaw Tuscaloosa
							625-628:	Bibb Pike
	General Use	Voice 25KHz	661-664	774.137500	804.137500	De Kalb Lauderdale Mobile Tuscaloosa	665-668:	Calhoun Coffee Dallas Lee Madison Marion
	General Use	Voice 25KHz	705-708	774.412500	804.412500	Dale De Kalb Franklin Monroe	701-704:	Clay Crenshaw Mobile Morgan Tuscaloosa
							709-712:	Jefferson Lee Limestone
	General Use	Voice 25KHz	753-756	774.712500	804.712500	Baldwin Houston Marshall	749-752:	Covington Dallas Jefferson Lauderdale Lee
							757-760:	Limestone Pike Sumter Talladega Walker
	General Use	Voice 25KHz	837-840	775.237500	805.237500	Baldwin Jackson Lauderdale Tuscaloosa	833-836:	Blount Dallas Houston
	General Use	Voice 25KHz	909-912	775.687500	805.687500	Colbert Hale	905-908:	Houston Jefferson Lee Madison Mobile
							913-916:	Chambers Coffee Limestone Marion Shelby
Escambia	General Use	Data 150KHz	61-63	770.075000	800.075000	Colbert Houston Marshall Monroe Tuscaloosa	58-60:	Dallas Escambia Geneva Jackson Talladega Winston
							64-66:	Lauderdale Lowndes Shelby
	General Use	Voice 25KHz	357-360	766.237500	796.237500	Dale Lee Lowndes Marshall Tuscaloosa	353-356:	Elmore Lawrence Marengo
	General Use	Voice 25KHz	405-408	766.537500	796.537500	Bibb Blount	361-364:	Bullock Cherokee
							401-404:	Elmore Lawrence

						Dale	409-412:	Colbert Macon Washington
	General Use	Voice 25KHz	449-452	766.812500	796.812500	Colbert Elmore St. Clair	445-448:	Bibb Clarke Lamar Russell
							453-456:	Chambers Coffee Dallas Washington Winston
	General Use	Voice 25KHz	481-484	773.012500	803.012500	Elmore Etowah Lawrence Tuscaloosa	485-488:	Madison Mobile Perry Pike
	General Use	Voice 25KHz	525-528	773.287500	803.287500	Barbour Chilton Colbert Madison	521-524:	Marion Wilcox
							529-532:	Lamar Marengo Mobile St. Clair
	General Use	Voice 25KHz	565-568	773.537500	803.537500	Bibb Bullock Houston Madison Marion Wilcox	561-564:	Blount Sumter
							569-572:	Crenshaw Greene Lee St. Clair
	General Use	Voice 25KHz	613-616	773.837500	803.837500	Bullock Dallas Houston Marion	609-612:	Blount Clarke Lee
							617-620:	Choctaw Clay Crenshaw Tuscaloosa
	General Use	Data 150KHz	58-60	769.925000	799.925000	Dallas Geneva Jackson Talladega Winston	55-57:	Crenshaw De Kalb Jefferson Lee Washington
Etowah							61-63:	Colbert Elmore Houston Marshall Monroe Tuscaloosa
	General Use	Voice 25KHz	41-44	764.262500	794.262500	Bullock Chilton Greene Limestone Mobile	45-48:	Choctaw Coffee Franklin Jackson Jefferson
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Covington Dallas Henry Lee Mobile Pickens	85-88:	Choctaw Elmore Franklin Jefferson
	General Use	Voice 25KHz	125-128	764.787500	794.787500	Autauga Barbour Franklin Marengo	121-124:	Covington Limestone Mobile Tuscaloosa
							129-132:	Jefferson Madison Randolph
	General Use	Voice 25KHz	165-168	765.037500	795.037500	Elmore Henry Lawrence Sumter	161-164:	Mobile Pike Tuscaloosa Wilcox
							169-172:	Clarke Coffee Jefferson Madison Russell
	General Use	Voice 25KHz	285-288	765.787500	795.787500	Autauga Choctaw Colbert	281-284:	Baldwin Covington Morgan Tuscaloosa
							289-292:	Houston Lee Madison Shelby
	General Use	Voice 25KHz	341-344	766.137500	796.137500	Baldwin Crenshaw Winston	337-340:	Dallas Jefferson Limestone Tallapoosa
							345-348:	Colbert Houston Macon Madison Pickens Shelby Wilcox
	General Use	Voice 25KHz	381-384	766.387500	796.387500	Baldwin Dallas	377-380:	Jefferson Sumter

Fayette	General Use	Voice 25KHz	481-484	773.012500	803.012500	Henry Tallapoosa	385-388:	Choctaw Madison Russell Shelby
	General Use	Voice 25KHz	553-556	773.462500	803.462500	Elmore Escambia Lawrence Tuscaloosa Limestone Perry Russell	485-488:	Madison Mobile Perry Pike
	General Use	Voice 25KHz	873-876	775.462500	805.462500	Chilton Dale	549-552:	Butler Jefferson Tallapoosa Washington
							557-560:	Chambers Coffee Jackson Monroe Tuscaloosa
							869-872:	Clay Conecuh Hale Marion Montgomery
	General Use	Data 150KHz	52-54	769.625000	799.625000	Coosa Covington Lawrence Sumter	877-880:	Baldwin Butler Morgan Randolph Tuscaloosa
							49-51:	Clay Conecuh Dale Hale Marion
	General Use	Voice 25KHz	133-136	764.837500	794.837500	Baldwin Dale Dallas Lauderdale Lee	55-57:	Crenshaw De Kalb Jefferson Lee Washington
							129-132:	Jefferson Madison Randolph
							137-140:	Montgomery Morgan Shelby
	General Use	Voice 25KHz	205-208	765.287500	795.287500	De Kalb Mobile Perry Tallapoosa	201-204:	Autauga Choctaw Cleburne Morgan
							209-212:	Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	321-324	766.012500	796.012500	Coosa Covington Henry Morgan	325-328:	Clarke Greene Pike St. Clair
	General Use	Voice 25KHz	365-368	766.287500	796.287500	Conecuh Coosa Jackson Lauderdale	361-364:	Bullock Cherokee
							369-372:	Calhoun Franklin Hale Montgomery
Fayette	General Use	Voice 25KHz	421-424	766.637500	796.637500	Bullock Calhoun Chilton Monroe Morgan	417-420:	Crenshaw Jackson Jefferson
							425-428:	Hale Henry Lauderdale Lee
	General Use	Voice 25KHz	473-476	766.962500	796.962500	Autauga Baldwin Calhoun Lauderdale	469-472:	Conecuh Greene Marshall Randolph Shelby
							477-480:	Butler Houston Jefferson Lee Madison Marengo
	General Use	Voice 25KHz	597-600	773.737500	803.737500	Chilton Marshall Russell Washington	593-596:	Conecuh Jefferson Lauderdale Tallapoosa
							601-604:	Calhoun Coffee Lawrence Monroe
	General Use	Voice 25KHz	713-716	774.462500	804.462500	Baldwin Colbert Houston Jackson Lowndes	709-712:	Jefferson Lee Limestone
							717-720:	Calhoun Chilton Cullman Greene

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Franklin	General Use	Data 150KHz	43-45	769.175000	799.175000	Chilton Cleburne Coffee Marengo Russell	40-42:	Russell Butler Chambers Cherokee Cullman Greene Henry Mobile
	General Use	Voice 25KHz	45-48	764.287500	794.287500	Choctaw Coffee Jackson Jefferson	41-44:	Bullock Chilton Etowah Greene Limestone Mobile
							49-52:	Conecuh Hale Lamar Montgomery Morgan
	General Use	Voice 25KHz	85-88	764.537500	794.537500	Choctaw Elmore Jefferson	81-84:	Covington Dallas Etowah Henry Lee Mobile Pickens
							89-92:	Geneva Hale Marshall Monroe Russell
	General Use	Voice 25KHz	125-128	764.787500	794.787500	Autauga Barbour Etowah Marengo	121-124:	Covington Limestone Mobile Tuscaloosa
							129-132:	Jefferson Madison Randolph
	General Use	Voice 25KHz	293-296	765.837500	795.837500	Barbour Calhoun Dallas Pickens	289-292:	Houston Lee Madison Shelby
							297-300:	Jefferson Lauderdale Mobile Montgomery
	General Use	Voice 25KHz	369-372	766.312500	796.312500	Calhoun Hale Montgomery	365-368:	Conecuh Coosa Fayette Jackson Lauderdale
							373-376:	Chilton Coffee Lamar Monroe Morgan
	General Use	Voice 25KHz	429-432	766.687500	796.687500	Baldwin Pickens Pike Shelby	425-428:	Hale Henry Lauderdale Lee
							433-436:	Covington Madison Perry Tallapoosa Walker
	General Use	Voice 25KHz	537-540	773.362500	803.362500	Shelby	533-536:	Clay Conecuh Lauderdale Montgomery Walker
						541-544:	Clarke Elmore Geneva Marshall	
General Use	Voice 25KHz	577-580	773.612500	803.612500	De Kalb Macon Talladega	573-576:	Cullman Dale Dallas Mobile	
						581-584:	Autauga Covington Marengo	
General Use	Voice 25KHz	705-708	774.412500	804.412500	Dale De Kalb Elmore Monroe	701-704:	Clay Crenshaw Mobile Morgan Tuscaloosa	
						709-712:	Jefferson Lee Limestone	
General Use	Voice 25KHz	793-796	774.962500	804.962500	Cherokee Houston Tallapoosa Tuscaloosa	789-792:	Blount Dallas Lauderdale	
						797-800:	Baldwin Covington	

24 of 59

6/30/2005 11:06 AM

Region 1 - Alabama 700 MHz Plan				APPENDIX 10			Plan Report of Detailed Channel Allotments		
Geneva	General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Baldwin Barbour Blount Choctaw Pickens Randolph	34-36:	Cullman Perry Talladega Bibb Bullock Calhoun Clarke Lamar	
	General Use	Voice 25KHz	89-92	764.562500	794.562500	Hale Marshall Monroe Russell	85-88:	Choctaw Elmore Franklin Jefferson	
	General Use	Voice 25KHz	329-332	766.062500	796.062500	Bibb Cullman	93-96:	Marion Shelby	
							325-328:	Clarke Greene Pike	
							333-336:	St. Clair Barbour Marion Sumter Talladega Washington	
	General Use	Voice 25KHz	413-416	766.587500	796.587500	Coosa Wilcox Winston	409-412:	Colbert Macon Washington	
	General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Cullman Monroe	417-420:	Crenshaw Jackson Jefferson	
							457-460:	Cleburne Macon Tuscaloosa	
	General Use	Voice 25KHz	541-544	773.387500	803.387500	Clarke Elmore Marshall	465-468:	Barbour Limestone Lowndes Marion Mobile	
							537-540:	Franklin Shelby	
General Use	Voice 25KHz	621-624	773.887500	803.887500	Elmore Limestone Mobile St. Clair	545-548:	Cherokee Hale Pike Winston		
						617-620:	Choctaw Clay Crenshaw Tuscaloosa		
General Use	Voice 25KHz	785-788	774.912500	804.912500	Cleburne Madison Montgomery Pickens	625-628:	Bibb Pike		
Greene	General Use	Data 150KHz	58-60	769.925000	799.925000	Dallas Escambia Jackson Talladega Winston	781-784:	Barbour Chambers Lawrence Marengo Mobile Shelby	
	General Use	Voice 25KHz	325-328	766.037500	796.037500	Clarke Pike St. Clair	789-792:	Blount Dallas Lauderdale	
							55-57:	Crenshaw De Kalb Jefferson Lee Washington	
							61-63:	Colbert Elmore Houston Marshall Monroe Tuscaloosa	
	General Use	Voice 25KHz	41-44	764.262500	794.262500	Bullock Chilton Etowah Limestone Mobile	45-48:	Choctaw Coffee Franklin Jackson Jefferson	
	General Use	Voice 25KHz	469-472	766.937500	796.937500	Conecuh Marshall Randolph Shelby	321-324:	Coosa Covington Fayette Henry Morgan	
							329-332:	Bibb Cullman Geneva	
	General Use	Voice 25KHz	469-472	766.937500	796.937500	Conecuh Marshall Randolph Shelby	465-468:	Barbour Limestone Lowndes Marion Mobile	
							473-476:	Autauga Baldwin Calhoun Fayette	

25 of 59

6/30/2005 11:06 AM

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Hale	General Use	Voice 25KHz	489-492	773.062500	803.062500	Butler Lauderdale Russell St. Clair	485-488:	Lauderdale Madison Mobile Perry Pike
							493-496:	Houston Montgomery Walker Washington
	General Use	Voice 25KHz	569-572	773.562500	803.562500	Crenshaw Lee St. Clair	565-568:	Bibb Bullock Escambia Houston Madison Marion Wilcox
							573-576:	Cullman Dale Dallas Mobile
	General Use	Voice 25KHz	717-720	774.487500	804.487500	Calhoun Chilton Cullman Russell	713-716:	Baldwin Colbert Fayette Houston Jackson Lowndes
	General Use	Voice 25KHz	829-832	775.187500	805.187500	Calhoun Marion Montgomery	825-828:	Dale Jefferson Lee Madison Monroe
							833-836:	Blount Dallas Houston Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Chambers Cherokee Cullman Henry Mobile	43-45:	Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	49-52	764.312500	794.312500	Conecuh Lamar Montgomery Morgan	45-48:	Choctaw Coffee Franklin Jackson Jefferson
							53-56:	Baldwin Coosa De Kalb
	General Use	Voice 25KHz	89-92	764.562500	794.562500	Geneva Marshall Monroe Russell	85-88:	Choctaw Elmore Franklin Jefferson
							93-96:	Marion Shelby
General Use	Voice 25KHz	369-372	766.312500	796.312500	Calhoun Franklin Montgomery	365-368:	Conecuh Coosa Fayette Jackson Lauderdale	
						373-376:	Chilton Coffee Lamar Monroe Morgan	
General Use	Voice 25KHz	425-428	766.662500	796.662500	Henry Lauderdale Lee	421-424:	Bullock Calhoun Chilton Fayette Monroe Morgan	
						429-432:	Baldwin Franklin Pickens Pike Shelby	
General Use	Voice 25KHz	545-548	773.412500	803.412500	Cherokee Pike Winston	541-544:	Clarke Elmore Geneva Marshall	
						549-552:	Butler Jefferson Tallapoosa Washington	
General Use	Voice 25KHz	589-592	773.687500	803.687500	Henry Lowndes Morgan	585-588:	Baldwin Cleburne Colbert Pike Walker	
						593-596:	Conecuh Jefferson Lauderdale Tallapoosa	
General Use	Voice 25KHz	869-872	775.437500	805.437500	Clay Conecuh	865-868:	Henry Jefferson	

26 of 59

6/30/2005 11:06 AM

Henry	General Use	Voice 25KHz	909-912	775.687500	805.687500	Colbert Elmore	873-876:	Marion Montgomery	Lee Madison Mobile Chilton Dale Etowah
	General Use	Data 150KHz	49-51	769.475000	799.475000	Clay Conecuh Dale Marion	905-908:		Houston Jefferson Lee Madison Mobile
							913-916:		Chambers Coffee Limestone Marion Shelby
	General Use	Data 150KHz	49-51	769.475000	799.475000	Clay Conecuh Dale Marion	52-54:		Coosa Covington Etowah Lawrence Sumter
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Covington Dallas Etowah Lee Mobile	85-88:		Choctaw Elmore Franklin Jefferson
	General Use	Voice 25KHz	165-168	765.037500	795.037500	Pickens Elmore Etowah Lawrence Sumter	161-164:		Mobile Pike Tuscaloosa Wilcox
							169-172:		Clarke Coffee Jefferson Madison Russell
	General Use	Voice 25KHz	321-324	766.012500	796.012500	Coosa Covington Fayette Morgan	325-328:		Clarke Greene Pike St. Clair
Houston	General Use	Voice 25KHz	381-384	766.387500	796.387500	Baldwin Dallas Etowah Tallapoosa	377-380:		Jefferson Sumter
							385-388:		Choctaw Madison Russell Shelby
	General Use	Voice 25KHz	425-428	766.662500	796.662500	Hale Lauderdale Lee	421-424:		Bullock Calhoun Chilton Fayette Monroe Morgan
							429-432:		Baldwin Franklin Pickens Pike Shelby
	General Use	Voice 25KHz	513-516	773.212500	803.212500	Dallas Limestone Talladega	509-512:		Coffee Jefferson Monroe Tallapoosa
							517-520:		Baldwin Bibb Covington Cullman Macon
	General Use	Voice 25KHz	589-592	773.687500	803.687500	Hale Lowndes Morgan	585-588:		Baldwin Cleburne Colbert Pike Walker
							593-596:		Conecuh Jefferson Lauderdale Tallapoosa
Houston	General Use	Voice 25KHz	865-868	775.412500	805.412500	Jefferson Lee Madison Mobile	861-864:		Coffee Marengo Talladega Winston
							869-872:		Clay Conecuh Hale Marion Montgomery
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Chambers Cherokee Cullman Greene Mobile	43-45:		Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	57-60	764.362500	794.362500	Calhoun Colbert Macon	53-56:		Baldwin Coosa De Kalb

						Madison Tuscaloosa Wilcox Blount Clarke	93-96:	Marion Shelby
General Use	Voice 25KHz	97-100	764.612500	794.612500		Montgomery Baldwin Lauderdale Marshall	173-176:	Chambers Cherokee Dallas Winston
General Use	Voice 25KHz	177-180	765.112500	795.112500		Montgomery Pickens Shelby Lawrence Montgomery Tuscaloosa	213-216:	Calhoun Chilton Clarke Lee Madison
General Use	Voice 25KHz	217-220	765.362500	795.362500			285-288:	Autauga Choctaw Colbert Etowah
General Use	Voice 25KHz	289-292	765.812500	795.812500	Lee Madison Shelby		293-296:	Barbour Calhoun Dallas Franklin Pickens
General Use	Voice 25KHz	345-348	766.162500	796.162500	Colbert Macon Madison Pickens Shelby Wilcox		341-344:	Baldwin Crenshaw Etowah Winston
General Use	Voice 25KHz	393-396	766.462500	796.462500			349-352:	De Kalb Mobile Randolph Walker
General Use	Voice 25KHz	393-396	766.462500	796.462500	Limestone Perry St. Clair		389-392:	Autauga Chambers Covington Cullman Mobile Pickens
General Use	Voice 25KHz	437-440	766.737500	796.737500			397-400:	Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
General Use	Voice 25KHz	437-440	766.737500	796.737500	Choctaw De Kalb		433-436:	Covington Madison Perry Tallapoosa Walker
General Use	Voice 25KHz	477-480	766.987500	796.987500			441-444:	Clay Lawrence Montgomery
General Use	Voice 25KHz	477-480	766.987500	796.987500	Butler Jefferson Lee Madison Marengo		473-476:	Autauga Baldwin Calhoun Fayette Lauderdale
General Use	Voice 25KHz	493-496	773.087500	803.087500	Montgomery Walker Washington		489-492:	Butler Greene Lauderdale Russell St. Clair
General Use	Voice 25KHz	565-568	773.537500	803.537500			497-500:	Jackson Shelby Sumter
General Use	Voice 25KHz	565-568	773.537500	803.537500	Bibb Bullock Escambia Madison Marion Wilcox		561-564:	Blount Sumter
General Use	Voice 25KHz	613-616	773.837500	803.837500	Bullock Dallas Escambia Marion		569-572:	Crenshaw Greene Lee St. Clair
General Use	Voice 25KHz	613-616	773.837500	803.837500			609-612:	Blount Clarke Lee
General Use	Voice 25KHz	673-676	774.212500	804.212500			617-620:	Choctaw Clay Crenshaw Tuscaloosa
General Use	Voice 25KHz	673-676	774.212500	804.212500	Butler Marshall Tallapoosa Walker		669-672:	Baldwin Colbert Montgomery Shelby
General Use	Voice 25KHz	713-716	774.462500	804.462500			677-680:	Autauga Lawrence Marengo Pickens St. Clair
General Use	Voice 25KHz	713-716	774.462500	804.462500	Baldwin Colbert Fayette Jackson Lowndes		709-712:	Jefferson Lee Limestone
General Use	Voice 25KHz	713-716	774.462500	804.462500			717-720:	Calhoun Chilton Cullman

Jackson	General Use	Voice 25KHz	753-756	774.712500	804.712500	Baldwin Elmore Marshall	749-752:	Greene Russell Covington Dallas Jefferson Lauderdale Lee
							757-760:	Limestone Pike Sumter Talladega Walker
	General Use	Voice 25KHz	793-796	774.962500	804.962500	Cherokee Franklin Tallapoosa Tuscaloosa	789-792:	Blount Dallas Lauderdale
							797-800:	Baldwin Covington Cullman Perry
	General Use	Voice 25KHz	833-836	775.212500	805.212500	Blount Dallas	829-832:	Talladega Calhoun Greene Marion
							837-840:	Montgomery Baldwin Elmore Jackson Lauderdale Tuscaloosa
	General Use	Voice 25KHz	905-908	775.662500	805.662500	Jefferson Lee Madison Mobile	901-904:	Lauderdale Marengo Pike Talladega
							909-912:	Colbert Elmore Hale
	General Use	Data 150KHz	61-63	770.075000	800.075000	Colbert Elmore Marshall Monroe Tuscaloosa	58-60:	Dallas Escambia Geneva Jackson Talladega Winston
							64-66:	Lauderdale Lowndes Shelby
Jackson	General Use	Voice 25KHz	45-48	764.287500	794.287500	Choctaw Coffee Franklin Jefferson	41-44:	Bullock Chilton Etowah Greene Limestone Mobile
							49-52:	Conecuh Hale Lamar Montgomery Morgan
	General Use	Voice 25KHz	257-260	765.612500	795.612500	Mobile Montgomery Randolph Walker	253-256:	Calhoun Dallas Limestone Pickens Russell
	General Use	Voice 25KHz	365-368	766.287500	796.287500	Conecuh Coosa Fayette Lauderdale	361-364:	Bullock Cherokee
							369-372:	Calhoun Franklin Hale Montgomery
	General Use	Voice 25KHz	417-420	766.612500	796.612500	Crenshaw Jefferson	413-416:	Coosa Geneva Wilcox Winston
							421-424:	Bullock Calhoun Chilton Fayette Monroe Morgan
	General Use	Voice 25KHz	497-500	773.112500	803.112500	Shelby Sumter	493-496:	Houston Montgomery Walker Washington
							501-504:	Blount Clarke Dale Lee
	General Use	Voice 25KHz	557-560	773.487500	803.487500	Chambers Coffee Monroe Tuscaloosa	553-556:	Etowah Limestone Perry Russell
Jackson							561-564:	Blount Sumter
	General Use	Voice 25KHz	713-716	774.462500	804.462500	Baldwin Colbert Fayette	709-712:	Jefferson Lee Limestone

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Jefferson	General Use	Voice 25KHz	837-840	775.237500	805.237500	Houston Lowndes	717-720:	Calhoun Chilton Cullman Greene Russell
						Baldwin Elmore Lauderdale Tuscaloosa	833-836:	Blount Dallas Houston
	General Use	Data 150KHz	58-60	769.925000	799.925000	Dallas Escambia Geneva Talladega Winston	55-57:	Crenshaw De Kalb Jefferson Lee Washington
							61-63:	Colbert Elmore Houston Marshall Monroe Tuscaloosa
	General Use	Voice 25KHz	45-48	764.287500	794.287500	Choctaw Coffee Franklin Jackson	41-44:	Bullock Chilton Etowah Greene Limestone
							49-52:	Mobile Conecuh Hale Lamar Montgomery Morgan
	General Use	Voice 25KHz	85-88	764.537500	794.537500	Choctaw Elmore Franklin	81-84:	Covington Dallas Etowah Henry Lee Mobile Pickens
							89-92:	Geneva Hale Marshall Monroe Russell
	General Use	Voice 25KHz	129-132	764.812500	794.812500	Madison Randolph	125-128:	Autauga Barbour Etowah Franklin Marengo
							133-136:	Baldwin Dale Dallas Fayette Lauderdale Lee
	General Use	Voice 25KHz	169-172	765.062500	795.062500	Clarke Coffee Madison Russell	165-168:	Elmore Etowah Henry Lawrence Sumter
							173-176:	Chambers Cherokee Dallas Winston
General Use	Voice 25KHz	209-212	765.312500	795.312500	Butler Colbert Dale	205-208:	De Kalb Fayette Mobile Perry Tallapoosa	
						213-216:	Calhoun Chilton Clarke Lee Madison	
General Use	Voice 25KHz	249-252	765.562500	795.562500	Dale Elmore	245-248:	Chambers Marshall Wilcox	
						253-256:	Calhoun Dallas Limestone Pickens Russell	
General Use	Voice 25KHz	297-300	765.862500	795.862500	Lauderdale Mobile Montgomery	293-296:	Barbour Calhoun Dallas Franklin Pickens	
General Use	Voice 25KHz	337-340	766.112500	796.112500	Dallas Limestone Tallapoosa	333-336:	Barbour Marion Sumter Talladega Washington	
						341-344:	Baldwin Crenshaw Etowah	

30 of 59

6/30/2005 11:06 AM

Region 1 - Alabama 700 MHz Plan				APPENDIX 10			Plan Report of Detailed Channel Allotments	
	General Use	Voice 25KHz	377-380	766.362500	796.362500	Sumter	373-376:	Winston Chilton Coffee Lamar Monroe Morgan
							381-384:	Baldwin Dallas Etowah Henry Tallapoosa
	General Use	Voice 25KHz	417-420	766.612500	796.612500	Crenshaw Jackson	413-416:	Coosa Geneva Wilcox
							421-424:	Winston Bullock Calhoun Chilton Fayette Monroe Morgan
	General Use	Voice 25KHz	477-480	766.987500	796.987500	Butler Houston Lee Madison Marengo	473-476:	Autauga Baldwin Calhoun Fayette Lauderdale
	General Use	Voice 25KHz	509-512	773.187500	803.187500	Coffee Monroe Tallapoosa	505-508:	Autauga Cleburne Winston
							513-516:	Dallas Henry Limestone Talladega
	General Use	Voice 25KHz	549-552	773.437500	803.437500	Butler Tallapoosa Washington	545-548:	Cherokee Hale Pike Winston
							553-556:	Etowah Limestone Perry Russell
	General Use	Voice 25KHz	593-596	773.712500	803.712500	Conecuh Lauderdale Tallapoosa	589-592:	Hale Henry Lowndes Morgan
							597-600:	Chilton Fayette Marshall Russell Washington
	General Use	Voice 25KHz	637-640	773.987500	803.987500	Russell Washington	633-636:	Autauga Chambers Conecuh Dale Morgan Dale De Kalb Elmore Franklin Monroe
	General Use	Voice 25KHz	709-712	774.437500	804.437500	Lee Limestone	705-708:	Baldwin Colbert Fayette Houston Jackson Lowndes
							713-716:	De Kalb Montgomery Winston
	General Use	Voice 25KHz	749-752	774.687500	804.687500	Covington Dallas Lauderdale Lee	745-748:	Baldwin Elmore Houston Marshall
							753-756:	Bullock Chilton Lawrence Mobile
	General Use	Voice 25KHz	825-828	775.162500	805.162500	Dale Lee Madison Monroe	821-824:	Calhoun Greene Marion Montgomery
							829-832:	Coffee Marengo Talladega Winston
	General Use	Voice 25KHz	865-868	775.412500	805.412500	Henry Lee Madison Mobile	861-864:	Clay Conecuh Hale Marion Montgomery
							869-872:	Lauderdale Marengo Pike Talladega
	General Use	Voice 25KHz	905-908	775.662500	805.662500	Houston Lee Madison Mobile	901-904:	Colbert
							909-912:	

Lamar	General Use	Voice 25KHz	945-948	775.912500	805.912500	Covington Lee Madison Mobile	941-944:	Elmore Hale Dale Lamar Lauderdale Lowndes Talladega
	General Use	Data 150KHz	55-57	769.775000	799.775000	Crenshaw De Kalb Lee Washington	52-54:	Coosa Covington Etowah Lawrence
							58-60:	Sumter Dallas Escambia Geneva Jackson Talladega Winston
	General Use	Voice 25KHz	49-52	764.312500	794.312500	Conecuh Hale Montgomery Morgan	45-48:	Choctaw Coffee Franklin Jackson Jefferson
							53-56:	Baldwin Coosa De Kalb
	General Use	Voice 25KHz	241-244	765.512500	795.512500	Baldwin Cherokee Coffee Lauderdale Shelby Sumter	245-248:	Chambers Marshall Wilcox
	General Use	Voice 25KHz	373-376	766.337500	796.337500	Chilton Coffee Monroe Morgan	369-372:	Calhoun Franklin Hale Montgomery
							377-380:	Jefferson Sumter
	General Use	Voice 25KHz	445-448	766.787500	796.787500	Bibb Clarke Russell	441-444:	Clay Lawrence Montgomery
							449-452:	Colbert Elmore Escambia St. Clair
Lauderdale	General Use	Voice 25KHz	529-532	773.312500	803.312500	Marengo Mobile St. Clair	525-528:	Barbour Chilton Colbert Escambia Madison
							533-536:	Clay Conecuh Lauderdale Montgomery Walker
	General Use	Voice 25KHz	605-608	773.787500	803.787500	Madison Montgomery Shelby Sumter	601-604:	Calhoun Coffee Lawrence Monroe
							609-612:	Blount Clarke Lee
	General Use	Voice 25KHz	941-944	775.887500	805.887500	Dale Lauderdale Lowndes Talladega	945-948:	Covington Jefferson Lee Madison Mobile
	General Use	Data 150KHz	34-36	768.725000	798.725000	Bibb Bullock Calhoun Clarke	31-33:	Autauga Baldwin Barbour Blount Choctaw Franklin Pickens Randolph
	General Use	Voice 25KHz	133-136	764.837500	794.837500	Baldwin Dale Dallas Fayette Lee	129-132:	Jefferson Madison Randolph
							137-140:	Montgomery Morgan Shelby
	General Use	Voice 25KHz	177-180	765.112500	795.112500	Baldwin Houston Marshall Montgomery Pickens Shelby	173-176:	Chambers Cherokee Dallas Winston
	General Use	Voice 25KHz	241-244	765.512500	795.512500	Baldwin Cherokee Coffee Lamar Shelby Sumter	245-248:	Chambers Marshall Wilcox

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
	General Use	Voice 25KHz	297-300	765.862500	795.862500	Jefferson Mobile Montgomery	293-296:	Barbour Calhoun Dallas Franklin Pickens
	General Use	Voice 25KHz	365-368	766.287500	796.287500	Conecuh Coosa Fayette Jackson	361-364: 369-372:	Bullock Cherokee Calhoun Franklin Hale Montgomery
	General Use	Voice 25KHz	425-428	766.662500	796.662500	Hale Henry Lee	421-424: 429-432:	Bullock Calhoun Chilton Fayette Monroe Morgan Baldwin Franklin Pickens Pike Shelby
	General Use	Voice 25KHz	473-476	766.962500	796.962500	Autauga Baldwin Calhoun Fayette	469-472: 477-480:	Conecuh Greene Marshall Randolph Shelby Butler Houston Jefferson Lee Madison Marengo
	General Use	Voice 25KHz	489-492	773.062500	803.062500	Butler Greene Russell St. Clair	485-488: 493-496:	Madison Mobile Perry Pike Houston Montgomery Walker Washington
	General Use	Voice 25KHz	533-536	773.337500	803.337500	Clay Conecuh Montgomery Walker	529-532: 537-540:	Lamar Marengo Mobile St. Clair Franklin Shelby
	General Use	Voice 25KHz	593-596	773.712500	803.712500	Conecuh Jefferson Tallapoosa	589-592: 597-600:	Hale Henry Lowndes Morgan Chilton Fayette Marshall Russell Washington
	General Use	Voice 25KHz	661-664	774.137500	804.137500	De Kalb Elmore Mobile Tuscaloosa	665-668:	Calhoun Coffee Dallas Lee Madison Marion
	General Use	Voice 25KHz	749-752	774.687500	804.687500	Covington Dallas Jefferson Lee	745-748: 753-756:	De Kalb Montgomery Winston Baldwin Elmore Houston Marshall
	General Use	Voice 25KHz	789-792	774.937500	804.937500	Blount Dallas	785-788: 793-796:	Cleburne Geneva Madison Montgomery Pickens Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Voice 25KHz	837-840	775.237500	805.237500	Baldwin Elmore Jackson Tuscaloosa	833-836:	Blount Dallas Houston
	General Use	Voice 25KHz	901-904	775.637500	805.637500	Marengo Pike Talladega	905-908:	Houston Jefferson Lee Madison Mobile
	General Use	Voice 25KHz	941-944	775.887500	805.887500	Dale Lamar Lowndes Talladega	945-948:	Covington Jefferson Lee Madison Mobile
	General Use	Data 150KHz	64-66	770.225000	800.225000	Lowndes Shelby	61-63:	Colbert Elmore

33 of 59

6/30/2005 11:06 AM

Lawrence	General Use	Voice 25KHz	165-168	765.037500	795.037500	Elmore Etowah Henry Sumter	67-69:	Houston Marshall Monroe Tuscaloosa Macon Morgan Perry
							161-164:	Mobile Pike Tuscaloosa Wilcox
							169-172:	Clarke Coffee Jefferson Madison Russell
							213-216:	Calhoun Chilton Clarke Lee Madison
	General Use	Voice 25KHz	217-220	765.362500	795.362500	Houston Montgomery Tuscaloosa	349-352:	De Kalb Mobile Randolph Walker
							357-360:	Dale Escambia Lee Lowndes Marshall Tuscaloosa
	General Use	Voice 25KHz	401-404	766.512500	796.512500	Elmore	397-400:	Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
							405-408:	Bibb Blount Dale Escambia
							437-440:	Choctaw De Kalb Houston
							445-448:	Bibb Clarke Lamar Russell
	General Use	Voice 25KHz	441-444	766.762500	796.762500	Clay Montgomery	485-488:	Madison Mobile Perry Pike
							597-600:	Chilton Fayette Marshall Russell Washington
	General Use	Voice 25KHz	601-604	773.762500	803.762500	Calhoun Coffee Monroe	605-608:	Lamar Madison Montgomery Shelby Sumter
							673-676:	Butler Houston Marshall Tallapoosa Walker
							785-788:	Cleburne Geneva Madison Montgomery Pickens
							825-828:	Dale Jefferson Lee Madison Monroe
General Use	Data 150KHz	52-54	769.625000	799.625000	Coosa Covington Etowah Sumter	49-51:	Clay Conecuh Dale Hale Marion	
						55-57:	Crenshaw De Kalb Jefferson Lee Washington	
Lee	General Use	Voice 25KHz	17-20	764.112500	794.112500	Colbert Madison Tuscaloosa	13-16:	Baldwin Barbour Butler Cullman Marengo Talladega

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Covington Dallas Etowah Henry Mobile Pickens	85-88:	Choctaw Elmore Franklin Jefferson
	General Use	Voice 25KHz	133-136	764.837500	794.837500	Baldwin Dale Dallas Fayette Lauderdale	129-132:	Jefferson Madison
	General Use	Voice 25KHz	213-216	765.337500	795.337500	Calhoun Chilton Clarke Madison	137-140:	Montgomery Morgan Shelby
							209-212:	Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	289-292	765.812500	795.812500	Houston Madison Shelby	217-220:	Houston Lawrence Montgomery Tuscaloosa
							285-288:	Autauga Choctaw Colbert Etowah
	General Use	Voice 25KHz	357-360	766.237500	796.237500	Dale Escambia Lowndes Marshall Tuscaloosa	293-296:	Barbour Calhoun Dallas Franklin Pickens
							353-356:	Elmore Lawrence Marengo
	General Use	Voice 25KHz	425-428	766.662500	796.662500	Hale Henry Lauderdale	361-364:	Bullock Cherokee
							421-424:	Bullock Calhoun Chilton Fayette Monroe Morgan
							429-432:	Baldwin Franklin Pickens Pike Shelby
	General Use	Voice 25KHz	477-480	766.987500	796.987500	Butler Houston Jefferson Madison Marengo	473-476:	Autauga Baldwin Calhoun Fayette Lauderdale
	General Use	Voice 25KHz	501-504	773.137500	803.137500	Blount Clarke Dale	497-500:	Jackson Shelby Sumter
							505-508:	Autauga Cleburne Winston
	General Use	Voice 25KHz	569-572	773.562500	803.562500	Crenshaw Greene St. Clair	565-568:	Bibb Bullock Escambia Houston Madison Marion Wilcox
							573-576:	Cullman Dale Dallas Mobile
	General Use	Voice 25KHz	609-612	773.812500	803.812500	Blount Clarke	605-608:	Lamar Madison Montgomery Shelby Sumter
							613-616:	Bullock Dallas Escambia Houston Marion
	General Use	Voice 25KHz	665-668	774.162500	804.162500	Calhoun Coffee Dallas Madison Marion	661-664:	De Kalb Elmore Lauderdale Mobile Tuscaloosa
							669-672:	Baldwin Colbert Montgomery Shelby
	General Use	Voice 25KHz	709-712	774.437500	804.437500	Jefferson Limestone	705-708:	Dale De Kalb Elmore Franklin Monroe
							713-716:	Baldwin Colbert Fayette Houston

	General Use	Voice 25KHz	749-752	774.687500	804.687500	Covington Dallas Jefferson Lauderdale	745-748: Jackson Lowndes De Kalb Montgomery 753-756: Winston Baldwin Elmore Houston Marshall
	General Use	Voice 25KHz	825-828	775.162500	805.162500	Dale Jefferson Madison Monroe	821-824: Bullock Chilton Lawrence Mobile 829-832: Calhoun Greene Marion Montgomery
	General Use	Voice 25KHz	865-868	775.412500	805.412500	Henry Jefferson Madison Mobile	861-864: Coffee Marengo Talladega Winston 869-872: Clay Conecuh Hale Marion Montgomery
	General Use	Voice 25KHz	905-908	775.662500	805.662500	Houston Jefferson Madison Mobile	901-904: Lauderdale Marengo Pike Talladega 909-912: Colbert Elmore Hale
	General Use	Voice 25KHz	945-948	775.912500	805.912500	Covington Jefferson Madison Mobile	941-944: Dale Lamar Lauderdale Lowndes Talladega
	General Use	Data 150KHz	55-57	769.775000	799.775000	Crenshaw De Kalb Jefferson Washington	52-54: Coosa Covington Etowah Lawrence Sumter 58-60: Dallas Escambia Geneva Jackson Talladega Winston
	General Use	Voice 25KHz	41-44	764.262500	794.262500	Bullock Chilton Etowah Greene Mobile	45-48: Choctaw Coffee Franklin Jackson Jefferson
	General Use	Voice 25KHz	121-124	764.762500	794.762500	Covington Mobile Tuscaloosa	125-128: Autauga Barbour Etowah Franklin Marengo
	General Use	Voice 25KHz	253-256	765.587500	795.587500	Calhoun Dallas Pickens Russell	249-252: Dale Elmore Jefferson 257-260: Jackson Mobile Montgomery
	General Use	Voice 25KHz	337-340	766.112500	796.112500	Dallas Jefferson Tallapoosa	333-336: Randolph Walker Barbour Marion Sumter Talladega Washington 341-344: Baldwin Crenshaw Etowah Winston
	General Use	Voice 25KHz	393-396	766.462500	796.462500	Houston Perry St. Clair	389-392: Autauga Chambers Covington Cullman Mobile Pickens 397-400: Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
	General Use	Voice 25KHz	465-468	766.912500	796.912500	Barbour Lowndes Marion Mobile	461-464: Coosa Cullman Geneva Monroe 469-472: Conecuh Greene

Region		Channel		Frequency		City		Allotment	
Region 1 - Alabama	700 MHz Plan	General Use	Voice 25KHz	513-516	773.212500	803.212500	Dallas Henry Talladega	509-512:	Marshall Randolph Shelby Coffee Jefferson Monroe
								517-520:	Tallapoosa Baldwin Bibb Covington Cullman Macon
		General Use	Voice 25KHz	553-556	773.462500	803.462500	Etowah Perry Russell	549-552:	Butler Jefferson Tallapoosa Washington
								557-560:	Chambers Coffee Jackson Monroe
		General Use	Voice 25KHz	621-624	773.887500	803.887500	Elmore Geneva Mobile St. Clair	617-620:	Tuscaloosa Choctaw Clay Crenshaw
								625-628:	Tuscaloosa Bibb Pike
		General Use	Voice 25KHz	709-712	774.437500	804.437500	Jefferson Lee	705-708:	Dale De Kalb Elmore Franklin Monroe
								713-716:	Baldwin Colbert Fayette Houston Jackson Lowndes
		General Use	Voice 25KHz	757-760	774.737500	804.737500	Pike Sumter Talladega Walker	753-756:	Baldwin Elmore Houston Marshall
		General Use	Voice 25KHz	913-916	775.712500	805.712500	Chambers Coffee Marion Shelby	909-912:	Colbert Elmore Hale
								917-920:	Clarke Cullman Montgomery
		General Use	Data 150KHz	70-72	770.525000	800.525000	Montgomery St. Clair	67-69:	Macon Morgan Perry
		Lowndes	General Use	Voice 25KHz	357-360	766.237500	Dale Escambia Lee Marshall Tuscaloosa	353-356:	Elmore Lawrence Marengo
								361-364:	Bullock Cherokee
		General Use	Voice 25KHz	397-400	766.487500	796.487500	Barbour Clarke Marshall Randolph Tuscaloosa	393-396:	Houston Limestone Perry
								401-404:	St. Clair Elmore Lawrence
		General Use	Voice 25KHz	465-468	766.912500	796.912500	Barbour Limestone Marion Mobile	461-464:	Coosa Cullman Geneva Monroe
								469-472:	Conecuh Greene Marshall Randolph Shelby
		General Use	Voice 25KHz	589-592	773.687500	803.687500	Hale Henry Morgan	585-588:	Baldwin Cleburne Colbert Pike Walker
								593-596:	Conecuh Jefferson Lauderdale Tallapoosa
		General Use	Voice 25KHz	713-716	774.462500	804.462500	Baldwin Colbert Fayette Houston Jackson	709-712:	Jefferson Lee Limestone
								717-720:	Calhoun Chilton Cullman Greene Russell
		General Use	Voice 25KHz	941-944	775.887500	805.887500	Dale Lamar Lauderdale Talladega	945-948:	Covington Jefferson Lee Madison Mobile
		General Use	Data 150KHz	64-66	770.225000	800.225000	Lauderdale	61-63:	Colbert

Macon	General Use	Voice 25KHz	57-60	764.362500	794.362500	Shelby	67-69:	Elmore Houston Marshall Monroe Tuscaloosa Macon Morgan Perry
						Calhoun Colbert Houston Madison Tuscaloosa		53-56: Baldwin Coosa De Kalb
						Wilcox Colbert Houston Madison Pickens Shelby Wilcox		341-344: Baldwin Crenshaw Etowah Winston De Kalb
						Colbert Washington	349-352:	Mobile Randolph Walker
							405-408:	Bibb Blount Dale Escambia
						Cleburne Tuscaloosa	413-416:	Coosa Geneva Wilcox Winston
							453-456:	Chambers Coffee Dallas Washington Winston
							461-464:	Coosa Cullman Geneva Monroe
						Baldwin Bibb Covington Cullman	513-516:	Dallas Henry Limestone Talladega
							521-524:	Marion Wilcox
Madison	General Use	Voice 25KHz	577-580	773.612500	803.612500	De Kalb Franklin Talladega	573-576:	Cullman Dale Dallas Mobile
							581-584:	Autauga Covington Marengo
						Morgan Perry	64-66:	Lauderdale Lowndes Shelby
							70-72:	Limestone Montgomery St. Clair
						Colbert Lee Tuscaloosa	13-16:	Baldwin Barbour Butler Cullman Marengo Talladega
							53-56:	Baldwin Coosa De Kalb
							125-128:	Autauga Barbour Etowah Franklin Marengo
						Wilcox Jefferson Randolph	133-136:	Baldwin Dale Dallas Fayette Lauderdale Lee
							165-168:	Elmore Etowah Henry Lawrence Sumter
						Clarke Coffee Jefferson Russell	173-176:	Chambers Cherokee Dallas Winston
	General Use	Voice 25KHz	213-216	765.337500	795.337500	Calhoun Chilton Clarke	209-212:	Butler Colbert Dale

						Lee	217-220:	Jefferson Houston Lawrence Montgomery Tuscaloosa
General Use	Voice 25KHz	289-292	765.812500	795.812500	Houston Lee Shelby		285-288:	Autauga Choctaw Colbert Etowah
							293-296:	Barbour Calhoun Dallas Franklin Pickens
General Use	Voice 25KHz	345-348	766.162500	796.162500	Colbert Houston Macon Pickens Shelby Wilcox		341-344:	Baldwin Crenshaw Etowah Winston
							349-352:	De Kalb Mobile Randolph Walker
General Use	Voice 25KHz	385-388	766.412500	796.412500	Choctaw Russell Shelby		381-384:	Baldwin Dallas Etowah Henry
							389-392:	Tallapoosa Autauga Chambers Covington Cullman Mobile Pickens
General Use	Voice 25KHz	433-436	766.712500	796.712500	Covington Perry Tallapoosa Walker		429-432:	Baldwin Franklin Pickens Pike Shelby
							437-440:	Choctaw De Kalb Houston
General Use	Voice 25KHz	477-480	766.987500	796.987500	Butler Houston Jefferson Lee		473-476:	Autauga Baldwin Calhoun Fayette Lauderdale
General Use	Voice 25KHz	485-488	773.037500	803.037500	Marengo Mobile Perry Pike		481-484:	Elmore Escambia Etowah Lawrence Tuscaloosa
							489-492:	Butler Greene Lauderdale Russell St. Clair
General Use	Voice 25KHz	525-528	773.287500	803.287500	Barbour Chilton Colbert Escambia		521-524:	Marion Wilcox
							529-532:	Lamar Marengo Mobile St. Clair
General Use	Voice 25KHz	565-568	773.537500	803.537500	Bibb Bullock Escambia Houston Marion Wilcox		561-564:	Blount Sumter
							569-572:	Crenshaw Greene Lee St. Clair
General Use	Voice 25KHz	605-608	773.787500	803.787500	Lamar Montgomery Shelby Sumter		601-604:	Calhoun Coffee Lawrence Monroe
							609-612:	Blount Clarke Lee
General Use	Voice 25KHz	665-668	774.162500	804.162500	Calhoun Coffee Dallas Lee Marion		661-664:	De Kalb Elmore Lauderdale Mobile Tuscaloosa
							669-672:	Baldwin Colbert Montgomery Shelby
General Use	Voice 25KHz	741-744	774.637500	804.637500	Barbour Butler Chambers Mobile Tuscaloosa		745-748:	De Kalb Montgomery Winston
General Use	Voice 25KHz	785-788	774.912500	804.912500	Cleburne Geneva Montgomery Pickens		781-784:	Barbour Chambers Lawrence Marengo Mobile Shelby

Marengo	General Use	Voice 25KHz	825-828	775.162500	805.162500	Dale Jefferson Lee Monroe	789-792: Blount Dallas Lauderdale 821-824: Bullock Chilton Lawrence Mobile 829-832: Calhoun Greene Marion Montgomery
	General Use	Voice 25KHz	865-868	775.412500	805.412500	Henry Jefferson Lee Mobile	861-864: Coffee Marengo Talladega Winston 869-872: Clay Conecuh Hale Marion Montgomery
	General Use	Voice 25KHz	905-908	775.662500	805.662500	Houston Jefferson Lee Mobile	901-904: Lauderdale Marengo Pike Talladega 909-912: Colbert Elmore Hale
	General Use	Voice 25KHz	945-948	775.912500	805.912500	Covington Jefferson Lee Mobile	941-944: Dale Lamar Lauderdale Lowndes Talladega
	General Use	Data 150KHz	88-90	771.425000	801.425000		
	General Use	Voice 25KHz	13-16	764.087500	794.087500	Baldwin Barbour Butler Cullman Talladega	17-20: Colbert Lee Madison Tuscaloosa
	General Use	Voice 25KHz	125-128	764.787500	794.787500	Autauga Barbour Etowah Franklin	121-124: Covington Limestone Mobile Tuscaloosa 129-132: Jefferson Madison Randolph
	General Use	Voice 25KHz	353-356	766.212500	796.212500	Elmore Lawrence	349-352: De Kalb Mobile Randolph Walker 357-360: Dale Escambia Lee Lowndes Marshall Tuscaloosa
	General Use	Voice 25KHz	477-480	766.987500	796.987500	Butler Houston Jefferson Lee Madison	473-476: Autauga Baldwin Calhoun Fayette Lauderdale
	General Use	Voice 25KHz	529-532	773.312500	803.312500	Lamar Mobile St. Clair	525-528: Barbour Chilton Colbert Escambia Madison 533-536: Clay Conecuh Lauderdale Montgomery Walker
	General Use	Voice 25KHz	581-584	773.637500	803.637500	Autauga Covington	577-580: De Kalb Franklin Macon Talladega 585-588: Baldwin Cleburne Colbert Pike Walker
	General Use	Voice 25KHz	629-632	773.937500	803.937500	Colbert Talladega Walker	625-628: Bibb Pike 633-636: Autauga Chambers Conecuh Dale Morgan
	General Use	Voice 25KHz	677-680	774.237500	804.237500	Autauga Lawrence Pickens St. Clair	673-676: Butler Houston Marshall Tallapoosa Walker
	General Use	Voice 25KHz	781-784	774.887500	804.887500	Barbour Chambers Lawrence	785-788: Cleburne Geneva Madison

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Marion	General Use	Voice 25KHz	861-864	775.387500	805.387500	Mobile Shelby Coffee Talladega Winston	865-868:	Montgomery Pickens Henry Jefferson Lee Madison Mobile
	General Use	Voice 25KHz	901-904	775.637500	805.637500	Lauderdale Pike Talladega	905-908:	Houston Jefferson Lee Madison Mobile
	General Use	Data 150KHz	43-45	769.175000	799.175000	Chilton Cleburne Coffee Fayette Russell	40-42:	Butler Chambers Cherokee Cullman Greene Henry Mobile
	General Use	Voice 25KHz	93-96	764.587500	794.587500	Shelby	89-92:	Geneva Hale Marshall Monroe Russell
	General Use	Voice 25KHz	333-336	766.087500	796.087500	Barbour Sumter Talladega Washington	97-100:	Blount Clarke Houston Montgomery
							329-332:	Bibb Cullman Geneva
	General Use	Voice 25KHz	465-468	766.912500	796.912500	Barbour Limestone Lowndes Mobile	337-340:	Dallas Jefferson Limestone Tallapoosa
							461-464:	Coosa Cullman Geneva Monroe
	General Use	Voice 25KHz	521-524	773.262500	803.262500	Wilcox	469-472:	Conecuh Greene Marshall Randolph Shelby
							517-520:	Baldwin Bibb Covington Cullman Macon
	General Use	Voice 25KHz	565-568	773.537500	803.537500	Bibb Bullock Escambia Houston Madison Wilcox	525-528:	Barbour Chilton Colbert Escambia Madison
							561-564:	Blount Sumter
	General Use	Voice 25KHz	613-616	773.837500	803.837500	Bullock Dallas Escambia Houston	569-572:	Crenshaw Greene Lee St. Clair
							609-612:	Blount Clarke Lee
	General Use	Voice 25KHz	665-668	774.162500	804.162500	Calhoun Coffee Dallas Lee Madison	617-620:	Choctaw Clay Crenshaw Tuscaloosa
							661-664:	De Kalb Elmore Lauderdale Mobile Tuscaloosa
General Use	Voice 25KHz	829-832	775.187500	805.187500	Calhoun Greene Montgomery	669-672:	Baldwin Colbert Montgomery Shelby	
						825-828:	Dale Jefferson Lee Madison Monroe	
General Use	Voice 25KHz	869-872	775.437500	805.437500	Clay Conecuh Hale Montgomery	833-836:	Blount Dallas Houston	
						865-868:	Henry Jefferson Lee Madison Mobile	
General Use	Voice 25KHz	913-916	775.712500	805.712500	Chambers Coffee	873-876:	Chilton Dale Etowah	
						909-912:	Colbert Elmore	

41 of 59

6/30/2005 11:06 AM

Marshall	General Use	Data 150KHz	49-51	769.475000	799.475000	Limestone Shelby	917-920:	Hale Clarke Cullman Montgomery
						Clay Conecuh Dale Hale	52-54:	Coosa Covington Etowah Lawrence Sumter
	General Use	Voice 25KHz	89-92	764.562500	794.562500	Geneva Hale Monroe Russell	85-88:	Choctaw Elmore Franklin Jefferson
							93-96:	Marion Shelby
	General Use	Voice 25KHz	177-180	765.112500	795.112500	Baldwin Houston Lauderdale Montgomery Pickens Shelby Chambers Wilcox	173-176:	Chambers Cherokee Dallas Winston
							241-244:	Baldwin Cherokee Coffee Lamar Lauderdale Shelby Sumter
	General Use	Voice 25KHz	245-248	765.537500	795.537500		249-252:	Dale Elmore Jefferson
							353-356:	Elmore Lawrence Marengo
	General Use	Voice 25KHz	357-360	766.237500	796.237500	Dale Escambia Lee Lowndes Tuscaloosa	361-364:	Bullock Cherokee
							393-396:	Houston Limestone Perry St. Clair
	General Use	Voice 25KHz	397-400	766.487500	796.487500	Barbour Clarke Lowndes Randolph Tuscaloosa	401-404:	Elmore Lawrence
							465-468:	Barbour Limestone Lowndes Marion Mobile
	General Use	Voice 25KHz	469-472	766.937500	796.937500	Conecuh Greene Randolph Shelby	473-476:	Autauga Baldwin Calhoun Fayette Lauderdale
							537-540:	Franklin Shelby
	General Use	Voice 25KHz	541-544	773.387500	803.387500	Clarke Elmore Geneva	545-548:	Cherokee Hale Pike Winston
							593-596:	Conecuh Jefferson Lauderdale Tallapoosa
Marshall	General Use	Voice 25KHz	597-600	773.737500	803.737500	Chilton Fayette Russell Washington	601-604:	Calhoun Coffee Lawrence Monroe
							669-672:	Baldwin Colbert Montgomery Shelby
	General Use	Voice 25KHz	673-676	774.212500	804.212500	Butler Houston Tallapoosa Walker	677-680:	Autauga Lawrence Marengo Pickens St. Clair
							749-752:	Covington Dallas Jefferson Lauderdale Lee
	General Use	Voice 25KHz	753-756	774.712500	804.712500	Baldwin Elmore Houston	757-760:	Limestone Pike Sumter Talladega Walker
							58-60:	Dallas Escambia Geneva Jackson Talladega Winston
	General Use	Data 150KHz	61-63	770.075000	800.075000	Colbert Elmore Houston Monroe Tuscaloosa	64-66:	Lauderdale Lowndes Shelby
	General Use	Voice 25KHz	67-70	770.075000	800.075000			

Service	Channel	Frequency	Bandwidth	Power	Frequency	Channel	Bandwidth	Power
Mobile	General Use	Voice 25KHz	41-44	764.262500	794.262500	Bullock Chilton Etowah Greene Limestone	45-48:	Choctaw Coffee Franklin Jackson Jefferson
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Covington Dallas Etowah Henry Lee Pickens	85-88:	Choctaw Elmore Franklin Jefferson
	General Use	Voice 25KHz	121-124	764.762500	794.762500	Covington Limestone Tuscaloosa	125-128:	Autauga Barbour Etowah Franklin Marengo
	General Use	Voice 25KHz	161-164	765.012500	795.012500	Pike Tuscaloosa Wilcox	165-168:	Elmore Etowah Henry Lawrence Sumter
	General Use	Voice 25KHz	205-208	765.287500	795.287500	De Kalb Fayette Perry Tallapoosa	201-204:	Autauga Choctaw Cleburne Morgan
	General Use	Voice 25KHz	257-260	765.612500	795.612500	Jackson Montgomery Randolph Walker	209-212:	Butler Colbert Dale Jefferson
							253-256:	Calhoun Dallas Limestone Pickens Russell
							293-296:	Barbour Calhoun Dallas Franklin Pickens
	General Use	Voice 25KHz	297-300	765.862500	795.862500	Jefferson Lauderdale Montgomery	345-348:	Colbert Houston Macon Madison Pickens Shelby Wilcox
	General Use	Voice 25KHz	349-352	766.187500	796.187500	De Kalb Randolph Walker	353-356:	Elmore Lawrence Marengo
	General Use	Voice 25KHz	389-392	766.437500	796.437500	Autauga Chambers Covington Cullman Pickens	385-388:	Choctaw Madison Russell Shelby
							393-396:	Houston Limestone Perry St. Clair
	General Use	Voice 25KHz	465-468	766.912500	796.912500	Barbour Limestone Lowndes Marion	461-464:	Coosa Cullman Geneva Monroe
	General Use	Voice 25KHz	485-488	773.037500	803.037500	Madison Perry Pike	469-472:	Conecuh Greene Marshall Randolph Shelby
							481-484:	Elmore Escambia Etowah Lawrence Tuscaloosa
							489-492:	Butler Greene Lauderdale Russell St. Clair
	General Use	Voice 25KHz	529-532	773.312500	803.312500	Lamar Marengo St. Clair	525-528:	Barbour Chilton Colbert Escambia Madison
	General Use	Voice 25KHz	573-576	773.587500	803.587500	Cullman Dale Dallas	533-536:	Clay Conecuh Lauderdale Montgomery Walker
							569-572:	Crenshaw Greene Lee St. Clair
							577-580:	De Kalb Franklin Macon Talladega

Region 1 - Alabama 700 MHz Plan			APPENDIX 10			Plan Report of Detailed Channel Allotments		
Monroe	General Use	Voice 25KHz	621-624	773.887500	803.887500	Elmore Geneva Limestone St. Clair	617-620:	Choctaw Clay Crenshaw Tuscaloosa
							625-628:	Bibb Pike
	General Use	Voice 25KHz	661-664	774.137500	804.137500	De Kalb Elmore Lauderdale Tuscaloosa	665-668:	Calhoun Coffee Dallas Lee Madison Marion
	General Use	Voice 25KHz	701-704	774.387500	804.387500	Clay Crenshaw Morgan Tuscaloosa	705-708:	Dale De Kalb Elmore Franklin Monroe
	General Use	Voice 25KHz	741-744	774.637500	804.637500	Barbour Butler Chambers Madison Tuscaloosa	745-748:	De Kalb Montgomery Winston
	General Use	Voice 25KHz	781-784	774.887500	804.887500	Barbour Chambers Lawrence Marengo Shelby	785-788:	Cleburne Geneva Madison Montgomery Pickens
	General Use	Voice 25KHz	821-824	775.137500	805.137500	Bullock Chilton Lawrence	825-828:	Dale Jefferson Lee Madison Monroe
	General Use	Voice 25KHz	865-868	775.412500	805.412500	Henry Jefferson Lee Madison	861-864:	Coffee Marengo Talladega Winston
							869-872:	Clay Conecuh Hale Marion Montgomery
	General Use	Voice 25KHz	905-908	775.662500	805.662500	Houston Jefferson Lee Madison	901-904:	Lauderdale Marengo Pike Talladega
							909-912:	Colbert Elmore Hale
	General Use	Voice 25KHz	945-948	775.912500	805.912500	Covington Jefferson Lee Madison	941-944:	Dale Lamar Lauderdale Lowndes Talladega
	General Use	Data 150KHz	40-42	769.025000	799.025000	Butler Chambers Cherokee Cullman Greene Henry	43-45:	Chilton Cleburne Coffee Fayette Marengo Russell
	General Use	Voice 25KHz	89-92	764.562500	794.562500	Geneva Hale Marshall Russell	85-88:	Choctaw Elmore Franklin Jefferson
							93-96:	Marion Shelby
General Use	Voice 25KHz	373-376	766.337500	796.337500	Chilton Coffee Lamar Morgan	369-372:	Calhoun Franklin Hale Montgomery	
						377-380:	Jefferson Sumter	
General Use	Voice 25KHz	421-424	766.637500	796.637500	Bullock Calhoun Chilton Fayette Morgan	417-420:	Crenshaw Jackson Jefferson	
						425-428:	Hale Henry Lauderdale Lee	
General Use	Voice 25KHz	461-464	766.887500	796.887500	Coosa Cullman Geneva	457-460:	Cleburne Macon Tuscaloosa	
						465-468:	Barbour Limestone Lowndes Marion Mobile	
General Use	Voice 25KHz	509-512	773.187500	803.187500	Coffee Jefferson Tallapoosa	505-508:	Autauga Cleburne Winston	
						513-516:	Dallas Henry Limestone Talladega	
General Use	Voice 25KHz	557-560	773.487500	803.487500	Chambers	553-556:	Etowah	

44 of 59

6/30/2005 11:06 AM

Montgomery	General Use	Voice 25KHz	601-604	773.762500	803.762500	Coffee Jackson Tuscaloosa	561-564:	Limestone Perry Russell Blount Sumter
						Calhoun Coffee Lawrence	597-600:	Chilton Fayette Marshall Russell Washington
							605-608:	Lamar Madison Montgomery Shelby Sumter
	General Use	Voice 25KHz	705-708	774.412500	804.412500	Dale De Kalb Elmore Franklin	701-704:	Clay Crenshaw Mobile Morgan Tuscaloosa
							709-712:	Jefferson Lee Limestone
	General Use	Voice 25KHz	825-828	775.162500	805.162500	Dale Jefferson Lee Madison	821-824:	Bullock Chilton Lawrence Mobile
							829-832:	Calhoun Greene Marion Montgomery
	General Use	Data 150KHz	61-63	770.075000	800.075000	Colbert Elmore Houston Marshall Tuscaloosa	58-60:	Dallas Escambia Geneva Jackson Talladega Winston
							64-66:	Lauderdale Lowndes Shelby
	General Use	Voice 25KHz	49-52	764.312500	794.312500	Conecuh Hale Lamar Morgan	45-48:	Choctaw Coffee Franklin Jackson Jefferson
							53-56:	Baldwin Coosa De Kalb Marion Shelby
	General Use	Voice 25KHz	97-100	764.612500	794.612500	Blount Clarke Houston Morgan Shelby	93-96:	Marion Shelby
	General Use	Voice 25KHz	137-140	764.862500	794.862500		133-136:	Baldwin Dale Dallas Fayette Lauderdale Lee
	General Use	Voice 25KHz	177-180	765.112500	795.112500	Baldwin Houston Lauderdale Marshall Pickens Shelby	173-176:	Chambers Cherokee Dallas Winston
	General Use	Voice 25KHz	217-220	765.362500	795.362500	Houston Lawrence Tuscaloosa	213-216:	Calhoun Chilton Clarke Lee Madison
	General Use	Voice 25KHz	257-260	765.612500	795.612500	Jackson Mobile Randolph Walker	253-256:	Calhoun Dallas Limestone Pickens Russell
	General Use	Voice 25KHz	297-300	765.862500	795.862500	Jefferson Lauderdale Mobile	293-296:	Barbour Calhoun Dallas Franklin Pickens
	General Use	Voice 25KHz	369-372	766.312500	796.312500	Calhoun Franklin Hale	365-368:	Conecuh Coosa Fayette Jackson Lauderdale
							373-376:	Chilton Coffee Lamar Monroe Morgan
	General Use	Voice 25KHz	441-444	766.762500	796.762500	Clay Lawrence	437-440:	Choctaw De Kalb Houston
							445-448:	Bibb Clarke Lamar

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Morgan	General Use	Voice 25KHz	493-496	773.087500	803.087500	Houston Walker Washington	489-492:	Russell Butler Greene Lauderdale Russell St. Clair
							497-500:	Jackson Shelby Sumter
	General Use	Voice 25KHz	533-536	773.337500	803.337500	Clay Conecuh Lauderdale Walker	529-532:	Lamar Marengo Mobile St. Clair
							537-540:	Franklin Shelby
	General Use	Voice 25KHz	605-608	773.787500	803.787500	Lamar Madison Shelby Sumter	601-604:	Calhoun Coffee Lawrence Monroe
							609-612:	Blount Clarke Lee
	General Use	Voice 25KHz	669-672	774.187500	804.187500	Baldwin Colbert Shelby	665-668:	Calhoun Coffee Dallas Lee Madison Marion
							673-676:	Butler Houston Marshall Tallapoosa Walker
	General Use	Voice 25KHz	745-748	774.662500	804.662500	De Kalb Winston	741-744:	Barbour Butler Chambers Madison Mobile Tuscaloosa
							749-752:	Covington Dallas Jefferson Lauderdale Lee
	General Use	Voice 25KHz	785-788	774.912500	804.912500	Cleburne Geneva Madison Pickens	781-784:	Barbour Chambers Lawrence Marengo Mobile Shelby
							789-792:	Blount Dallas Lauderdale
	General Use	Voice 25KHz	829-832	775.187500	805.187500	Calhoun Greene Marion	825-828:	Dale Jefferson Lee Madison Monroe
							833-836:	Blount Dallas Houston
	General Use	Voice 25KHz	869-872	775.437500	805.437500	Clay Conecuh Hale Marion	865-868:	Henry Jefferson Lee Madison Mobile
							873-876:	Chilton Dale Etowah
General Use	Voice 25KHz	917-920	775.737500	805.737500	Clarke Cullman	913-916:	Chambers Coffee Limestone Marion Shelby	
General Use	Data 150KHz	70-72	770.525000	800.525000	Limestone St. Clair	67-69:	Macon Morgan Perry	
General Use	Voice 25KHz	49-52	764.312500	794.312500	Conecuh Hale Lamar Montgomery	45-48:	Choctaw Coffee Franklin Jackson Jefferson	
						53-56:	Baldwin Coosa De Kalb	
General Use	Voice 25KHz	137-140	764.862500	794.862500	Montgomery Shelby	133-136:	Baldwin Dale Dallas Fayette Lauderdale Lee	
General Use	Voice 25KHz	201-204	765.262500	795.262500	Autauga Choctaw Cleburne	205-208:	De Kalb Fayette Mobile	

46 of 59

6/30/2005 11:06 AM

Perry	General Use	Voice 25KHz	281-284	765.762500	795.762500	Baldwin Covington Tuscaloosa	285-288:	Perry Tallapoosa Autauga Choctaw Colbert Etowah
	General Use	Voice 25KHz	321-324	766.012500	796.012500	Coosa Covington Fayette Henry	325-328:	Clarke Greene Pike
	General Use	Voice 25KHz	373-376	766.337500	796.337500	Chilton Coffee Lamar Monroe	369-372:	St. Clair Calhoun Franklin Hale
	General Use	Voice 25KHz	421-424	766.637500	796.637500	Bullock Calhoun Chilton Fayette Monroe	377-380:	Montgomery Jefferson Sumter
							417-420:	Crenshaw Jackson Jefferson
	General Use	Voice 25KHz	589-592	773.687500	803.687500	Hale Henry Lowndes	425-428:	Hale Henry Lauderdale Lee
							585-588:	Baldwin Cleburne Colbert Pike
	General Use	Voice 25KHz	633-636	773.962500	803.962500	Autauga Chambers Conecuh Dale	593-596:	Walker Conecuh Jefferson Lauderdale Tallapoosa
							629-632:	Colbert Marengo Talladega Walker
	General Use	Voice 25KHz	701-704	774.387500	804.387500	Clay Crenshaw Mobile Tuscaloosa	637-640:	Jefferson Russell Washington
	General Use	Voice 25KHz	877-880	775.487500	805.487500	Baldwin Butler Randolph Tuscaloosa	705-708:	Dale De Kalb Elmore Franklin Monroe
	General Use	Data 150KHz	67-69	770.375000	800.375000	Macon Perry	873-876:	Chilton Dale Etowah
							64-66:	Lauderdale Lowndes Shelby
	General Use	Voice 25KHz	205-208	765.287500	795.287500	De Kalb Fayette Mobile Tallapoosa	70-72:	Limestone Montgomery St. Clair
Perry	General Use	Voice 25KHz	393-396	766.462500	796.462500	Houston Limestone St. Clair	201-204:	Autauga Choctaw Cleburne Morgan
							209-212:	Butler Colbert Dale Jefferson
	General Use	Voice 25KHz	433-436	766.712500	796.712500	Covington Madison Tallapoosa Walker	389-392:	Autauga Chambers Covington Cullman Mobile Pickens
							397-400:	Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
	General Use	Voice 25KHz	485-488	773.037500	803.037500	Madison Mobile Pike	429-432:	Baldwin Franklin Pickens Pike Shelby
							437-440:	Choctaw De Kalb Houston
	General Use	Voice 25KHz	553-556	773.462500	803.462500	Etowah Limestone	481-484:	Elmore Escambia Etowah Lawrence Tuscaloosa
							489-492:	Butler Greene Lauderdale Russell St. Clair
	General Use	Voice 25KHz	553-556	773.462500	803.462500	Etowah Limestone	549-552:	Butler Jefferson

Pickens	General Use	Voice 25KHz	797-800	774.987500	804.987500	Russell	557-560:	Tallapoosa Washington Chambers Coffee Jackson Monroe Tuscaloosa
							793-796:	Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Data 150KHz	67-69	770.375000	800.375000	Macon Morgan	64-66:	Lauderdale Lowndes Shelby
							70-72:	Limestone Montgomery St. Clair
	General Use	Voice 25KHz	81-84	764.512500	794.512500	Covington Dallas Etowah Henry Lee	85-88:	Choctaw Elmore Franklin Jefferson
	General Use	Voice 25KHz	177-180	765.112500	795.112500	Mobile Baldwin Houston Lauderdale Marshall Montgomery Shelby	173-176:	Chambers Cherokee Dallas Winston
							249-252:	Dale Elmore Jefferson
	General Use	Voice 25KHz	253-256	765.587500	795.587500	Dallas Limestone Russell	257-260:	Jackson Mobile Montgomery Randolph Walker
							289-292:	Houston Lee Madison Shelby
	General Use	Voice 25KHz	293-296	765.837500	795.837500	Barbour Calhoun Dallas Franklin	297-300:	Jefferson Lauderdale Mobile Montgomery
							341-344:	Baldwin Crenshaw Etowah Winston
	General Use	Voice 25KHz	345-348	766.162500	796.162500	Colbert Houston Macon Madison Shelby Wilcox	349-352:	De Kalb Mobile Randolph Walker
							385-388:	Choctaw Madison Russell Shelby
	General Use	Voice 25KHz	389-392	766.437500	796.437500	Autauga Chambers Covington Cullman Mobile	393-396:	Houston Limestone Perry St. Clair
							425-428:	Hale Henry Lauderdale Lee
Pike	General Use	Voice 25KHz	429-432	766.687500	796.687500	Baldwin Franklin Pike Shelby	433-436:	Covington Madison Perry Tallapoosa Walker
							673-676:	Butler Houston Marshall Tallapoosa Walker
	General Use	Voice 25KHz	677-680	774.237500	804.237500	Autauga Lawrence Marengo St. Clair	781-784:	Barbour Chambe rs Lawrence Marengo Mobile Shelby
							789-792:	Blount Dallas Lauderdale
	General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Baldwin Barbour Blount Choctaw Franklin Randolph	34-36:	Bibb Bullock Calhoun Clarke Lamar
							165-168:	Elmore
	General Use	Voice 25KHz	161-164	765.012500	795.012500	Mobile	165-168:	Elmore
	General Use	Voice 25KHz	161-164	765.012500	795.012500	Mobile	165-168:	Elmore

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Randolph	General Use	Voice 25KHz	325-328	766.037500	796.037500	Tuscaloosa Wilcox Clarke Greene St. Clair	321-324:	Etowah Henry Lawrence Sumter Coosa Covington Fayette Henry Morgan
							329-332:	Bibb Cullman Geneva
	General Use	Voice 25KHz	429-432	766.687500	796.687500	Baldwin Franklin Pickens Shelby	425-428:	Hale Henry Lauderdale Lee
							433-436:	Covington Madison Perry Tallapoosa Walker
	General Use	Voice 25KHz	485-488	773.037500	803.037500	Madison Mobile Perry	481-484:	Elmore Escambia Etowah Lawrence Tuscaloosa
							489-492:	Butler Greene Lauderdale Russell St. Clair
	General Use	Voice 25KHz	545-548	773.412500	803.412500	Cherokee Hale Winston	541-544:	Clarke Elmore Geneva Marshall
							549-552:	Butler Jefferson Tallapoosa Washington
	General Use	Voice 25KHz	585-588	773.662500	803.662500	Baldwin Cleburne Colbert Walker	581-584:	Autauga Covington Marengo
							589-592:	Hale Henry Lowndes Morgan
	General Use	Voice 25KHz	625-628	773.912500	803.912500	Bibb	621-624:	Elmore Geneva Limestone Mobile St. Clair
							629-632:	Colbert Marengo Talladega Walker
	General Use	Voice 25KHz	757-760	774.737500	804.737500	Limestone Sumter Talladega Walker	753-756:	Baldwin Elmore Houston Marshall
	General Use	Voice 25KHz	901-904	775.637500	805.637500	Lauderdale Marengo Talladega	905-908:	Houston Jefferson Lee Madison Mobile Tallapoosa
	General Use	Data 150KHz	76-78	770.825000	800.825000	Walker Wilcox	79-81:	
	General Use	Voice 25KHz	129-132	764.812500	794.812500	Jefferson Madison	125-128:	Autauga Barbour Etowah Franklin Marengo
							133-136:	Baldwin Dale Dallas Fayette Lauderdale Lee
	General Use	Voice 25KHz	257-260	765.612500	795.612500	Jackson Mobile Montgomery Walker	253-256:	Calhoun Dallas Limestone Pickens Russell
	General Use	Voice 25KHz	349-352	766.187500	796.187500	De Kalb Mobile Walker	345-348:	Colbert Houston Macon Madison Pickens Shelby Wilcox
							353-356:	Elmore Lawrence Marengo Houston Limestone
	General Use	Voice 25KHz	397-400	766.487500	796.487500	Barbour Clarke	393-396:	

49 of 59

6/30/2005 11:06 AM

Russell	General Use	Voice 25KHz	469-472	766.937500	796.937500	Lowndes Marshall Tuscaloosa Conecuh Greene Marshall Shelby	401-404: Perry St. Clair Elmore Lawrence Barbour Limestone Lowndes Marion Mobile 473-476: Autauga Baldwin Calhoun Fayette Lauderdale
	General Use	Voice 25KHz	877-880	775.487500	805.487500	Baldwin Butler Morgan Tuscaloosa	873-876: Chilton Dale Etowah
	General Use	Data 150KHz	31-33	768.575000	798.575000	Autauga Baldwin Barbour Blount Choctaw Franklin Pickens	34-36: Bibb Bullock Calhoun Clarke Lamar
	General Use	Voice 25KHz	89-92	764.562500	794.562500	Geneva Hale Marshall Monroe	85-88: Choctaw Elmore Franklin Jefferson 93-96: Marion Shelby
	General Use	Voice 25KHz	169-172	765.062500	795.062500	Clarke Coffee Jefferson Madison	165-168: Etowah Henry Lawrence Sumter 173-176: Chambers Cherokee Dallas Winston
	General Use	Voice 25KHz	253-256	765.587500	795.587500	Calhoun Dallas Limestone Pickens	249-252: Dale Elmore Jefferson 257-260: Jackson Mobile Montgomery Randolph Walker
	General Use	Voice 25KHz	385-388	766.412500	796.412500	Choctaw Madison Shelby	381-384: Baldwin Dallas Etowah Henry Tallapoosa 389-392: Autauga Chambers Covington Cullman Mobile Pickens
	General Use	Voice 25KHz	445-448	766.787500	796.787500	Bibb Clarke Lamar	441-444: Clay Lawrence Montgomery 449-452: Colbert Elmore Escambia St. Clair
	General Use	Voice 25KHz	489-492	773.062500	803.062500	Butler Greene Lauderdale St. Clair	485-488: Madison Mobile Perry Pike 493-496: Houston Montgomery Walker Washington
	General Use	Voice 25KHz	553-556	773.462500	803.462500	Etowah Limestone Perry	549-552: Butler Jefferson Tallapoosa Washington 557-560: Chambers Coffee Jackson Monroe Tuscaloosa
	General Use	Voice 25KHz	597-600	773.737500	803.737500	Chilton Fayette Marshall Washington	593-596: Conecuh Jefferson Lauderdale Tallapoosa 601-604: Calhoun Coffee Lawrence Monroe
	General Use	Voice 25KHz	637-640	773.987500	803.987500	Jefferson Washington	633-636: Autauga Chambers Conecuh

Region 1 - Alabama 700 MHz Plan				APPENDIX 10			Plan Report of Detailed Channel Allotments		
Shelby	General Use	Voice 25KHz	717-720	774.487500	804.487500	Calhoun Chilton Cullman Greene	713-716:	Dale Morgan Baldwin Colbert Fayette Houston Jackson Lowndes	
	General Use	Data 150KHz	43-45	769.175000	799.175000	Chilton Cleburne Coffee Fayette Marengo	40-42:	Butler Chambers Cherokee Cullman Greene Henry Mobile	
	General Use	Voice 25KHz	93-96	764.587500	794.587500	Marion	89-92:	Geneva Hale Marshall Monroe Russell	
							97-100:	Blount Clarke Houston Montgomery	
	General Use	Voice 25KHz	137-140	764.862500	794.862500	Montgomery Morgan	133-136:	Baldwin Dale Dallas Fayette Lauderdale Lee	
	General Use	Voice 25KHz	177-180	765.112500	795.112500	Baldwin Houston Lauderdale Marshall Montgomery Pickens	173-176:	Chambers Cherokee Dallas Winston	
	General Use	Voice 25KHz	241-244	765.512500	795.512500	Baldwin Cherokee Coffee Lamar Lauderdale Sumter	245-248:	Chambers Marshall Wilcox	
	General Use	Voice 25KHz	289-292	765.812500	795.812500	Houston Lee Madison	285-288:	Autauga Choctaw Colbert Etowah	
							293-296:	Barbour Calhoun Dallas Franklin Pickens	
	General Use	Voice 25KHz	345-348	766.162500	796.162500	Colbert Houston Macon Madison Pickens Wilcox	341-344:	Baldwin Crenshaw Etowah Winston	
							349-352:	De Kalb Mobile Randolph Walker	
	General Use	Voice 25KHz	385-388	766.412500	796.412500	Choctaw Madison Russell	381-384:	Baldwin Dallas Etowah Henry	
							389-392:	Tallapoosa Autauga Chambers Covington Cullman Mobile Pickens	
	General Use	Voice 25KHz	429-432	766.687500	796.687500	Baldwin Franklin Pickens Pike	425-428:	Hale Henry Lauderdale Lee	
							433-436:	Covington Madison Perry Tallapoosa Walker	
General Use	Voice 25KHz	469-472	766.937500	796.937500	Conecuh Greene Marshall Randolph	465-468:	Barbour Limestone Lowndes Marion Mobile		
						473-476:	Autauga Baldwin Calhoun Fayette Lauderdale		
General Use	Voice 25KHz	497-500	773.112500	803.112500	Jackson Sumter	493-496:	Houston Montgomery Walker Washington		
						501-504:	Blount		

51 of 59

6/30/2005 11:06 AM

St. Clair	General Use	Voice 25KHz	537-540	773.362500	803.362500	Franklin	533-536: Clarke Dale Lee Clay Conecuh Lauderdale Montgomery Walker
							541-544: Clarke Elmore Geneva Marshall
	General Use	Voice 25KHz	605-608	773.787500	803.787500	Lamar Madison Montgomery Sumter	601-604: Calhoun Coffee Lawrence Monroe
							609-612: Blount Clarke Lee
	General Use	Voice 25KHz	669-672	774.187500	804.187500	Baldwin Colbert Montgomery	665-668: Calhoun Coffee Dallas Lee
							673-676: Madison Marion Butler Houston Marshall Tallapoosa Walker
	General Use	Voice 25KHz	781-784	774.887500	804.887500	Barbour Chambers Lawrence Marengo Mobile	785-788: Cleburne Geneva Madison Montgomery Pickens
	General Use	Voice 25KHz	913-916	775.712500	805.712500	Chambers Coffee Limestone Marion	909-912: Colbert Elmore Hale
							917-920: Clarke Cullman Montgomery
	General Use	Data 150KHz	64-66	770.225000	800.225000	Lauderdale Lowndes	61-63: Colbert Elmore Houston Marshall Monroe
							67-69: Tuscaloosa Macon Morgan Perry
	General Use	Voice 25KHz	325-328	766.037500	796.037500	Clarke Greene Pike	321-324: Coosa Covington Fayette Henry Morgan
St. Clair							329-332: Bibb Cullman Geneva
	General Use	Voice 25KHz	393-396	766.462500	796.462500	Houston Limestone Perry	389-392: Autauga Chambers Covington Cullman Mobile Pickens
							397-400: Barbour Clarke Lowndes Marshall Randolph Tuscaloosa
	General Use	Voice 25KHz	449-452	766.812500	796.812500	Colbert Elmore Escambia	445-448: Bibb Clarke Lamar Russell
							453-456: Chambers Coffee Dallas Washington Winston
	General Use	Voice 25KHz	489-492	773.062500	803.062500	Butler Greene Lauderdale Russell	485-488: Madison Mobile Perry Pike
							493-496: Houston Montgomery Walker Washington
	General Use	Voice 25KHz	529-532	773.312500	803.312500	Lamar Marengo Mobile	525-528: Barbour Chilton Colbert Escambia Madison
							533-536: Clay Conecuh

Sumter	General Use	Voice 25KHz	569-572	773.562500	803.562500	Crenshaw Greene Lee	565-568:	Lauderdale Montgomery Walker Bibb Bullock Escambia Houston Madison Marion Wilcox
							573-576:	Cullman Dale Dallas Mobile
	General Use	Voice 25KHz	621-624	773.887500	803.887500	Elmore Geneva Limestone Mobile	617-620:	Choctaw Clay Crenshaw Tuscaloosa
							625-628:	Bibb Pike
	General Use	Voice 25KHz	677-680	774.237500	804.237500	Autauga Lawrence Marengo Pickens	673-676:	Butler Houston Marshall Tallapoosa
	General Use	Data 150KHz	70-72	770.525000	800.525000	Limestone Montgomery	67-69:	Walker Macon Morgan Perry
	General Use	Voice 25KHz	165-168	765.037500	795.037500	Elmore Etowah Henry Lawrence	161-164:	Mobile Pike Tuscaloosa Wilcox
							169-172:	Clarke Coffee Jefferson Madison Russell
	General Use	Voice 25KHz	241-244	765.512500	795.512500	Baldwin Cherokee Coffee Lamar Lauderdale Shelby	245-248:	Chambers Marshall Wilcox
	General Use	Voice 25KHz	333-336	766.087500	796.087500	Barbour Marion Talladega Washington	329-332:	Bibb Cullman Geneva Dallas
							337-340:	Jefferson Limestone Tallapoosa
	General Use	Voice 25KHz	377-380	766.362500	796.362500	Jefferson	373-376:	Chilton Coffee Lamar Monroe Morgan
							381-384:	Baldwin Dallas Etowah Henry Tallapoosa
	General Use	Voice 25KHz	497-500	773.112500	803.112500	Jackson Shelby	493-496:	Houston Montgomery Walker Washington
							501-504:	Blount Clarke Dale Lee
	General Use	Voice 25KHz	561-564	773.512500	803.512500	Blount	557-560:	Chambers Coffee Jackson Monroe Tuscaloosa
							565-568:	Bibb Bullock Escambia Houston Madison Marion Wilcox
	General Use	Voice 25KHz	605-608	773.787500	803.787500	Lamar Madison Montgomery Shelby	601-604:	Calhoun Coffee Lawrence Monroe
							609-612:	Blount Clarke Lee
	General Use	Voice 25KHz	757-760	774.737500	804.737500	Limestone Pike Talladega Walker	753-756:	Baldwin Elmore Houston Marshall
	General Use	Data 150KHz	52-54	769.625000	799.625000	Coosa Covington Etowah	49-51:	Clay Conecuh Dale

Region 1 - Alabama 700 MHz Plan				APPENDIX 10			Plan Report of Detailed Channel Allotments	
Talladega	General Use	Voice 25KHz	13-16	764.087500	794.087500	Lawrence	55-57:	Hale Marion Crenshaw De Kalb Jefferson Lee Washington
							17-20:	Colbert Lee Madison Tuscaloosa
	General Use	Voice 25KHz	333-336	766.087500	796.087500	Baldwin Barbour Butler Cullman Marengo Barbour Marion Sumter Washington	329-332:	Bibb Cullman Geneva
							337-340:	Dallas Jefferson Limestone Tallapoosa
	General Use	Voice 25KHz	513-516	773.212500	803.212500	Dallas Henry Limestone	509-512:	Coffee Jefferson Monroe
							517-520:	Tallapoosa Baldwin Bibb Covington Cullman Macon
	General Use	Voice 25KHz	577-580	773.612500	803.612500	De Kalb Franklin Macon	573-576:	Cullman Dale Dallas Mobile
							581-584:	Autauga Covington Marengo
	General Use	Voice 25KHz	629-632	773.937500	803.937500	Colbert Marengo Walker	625-628:	Bibb Pike
							633-636:	Autauga Chambers Conecuh Dale Morgan
	General Use	Voice 25KHz	757-760	774.737500	804.737500	Limestone Pike Sumter Walker	753-756:	Baldwin Elmore Houston Marshall
	General Use	Voice 25KHz	797-800	774.987500	804.987500	Baldwin Covington Cullman Perry	793-796:	Cherokee Franklin Houston Tallapoosa Tuscaloosa
	General Use	Voice 25KHz	861-864	775.387500	805.387500	Coffee Marengo Winston	865-868:	Henry Jefferson Lee Madison Mobile
	General Use	Voice 25KHz	901-904	775.637500	805.637500	Lauderdale Marengo Pike	905-908:	Houston Jefferson Lee Madison Mobile
	General Use	Voice 25KHz	941-944	775.887500	805.887500	Dale Lamar Lauderdale Lowndes	945-948:	Covington Jefferson Lee Madison Mobile
Tallapoosa	General Use	Voice 25KHz	205-208	765.287500	795.287500	De Kalb Fayette Mobile Perry	55-57:	Crenshaw De Kalb Jefferson Lee Washington
							61-63:	Colbert Elmore Houston Marshall Monroe Tuscaloosa
	General Use	Voice 25KHz	337-340	766.112500	796.112500	Dallas Jefferson Limestone	201-204:	Autauga Choctaw Cleburne Morgan
							209-212:	Butler Colbert Dale Jefferson
	General Use	Voice 25KHz					333-336:	Barbour Marion Sumter Talladega Washington
							341-344:	Baldwin Crenshaw Etowah

Region 1 - Alabama 700 MHz Plan				APPENDIX 10		Plan Report of Detailed Channel Allotments		
Tuscaloosa	General Use	Voice 25KHz	381-384	766.387500	796.387500	Baldwin Dallas Etowah Henry	377-380: 385-388:	Winston Jefferson Sumter Choctaw Madison Russell
	General Use	Voice 25KHz	433-436	766.712500	796.712500	Covington Madison Perry Walker	429-432: 437-440:	Shelby Baldwin Franklin Pickens Pike Shelby Choctaw De Kalb Houston
	General Use	Voice 25KHz	509-512	773.187500	803.187500	Coffee Jefferson Monroe	505-508: 513-516:	Autauga Cleburne Winston Dallas Henry Limestone Talladega
	General Use	Voice 25KHz	549-552	773.437500	803.437500	Butler Jefferson Washington	545-548: 553-556:	Cherokee Hale Pike Winston Etowah Limestone Perry Russell
	General Use	Voice 25KHz	593-596	773.712500	803.712500	Conecuh Jefferson Lauderdale	589-592: 597-600:	Hale Henry Lowndes Morgan Chilton Fayette Marshall Russell Washington
	General Use	Voice 25KHz	673-676	774.212500	804.212500	Butler Houston Marshall Walker	669-672: 677-680:	Baldwin Colbert Montgomery Shelby Autauga Lawrence Marengo Pickens St. Clair
	General Use	Voice 25KHz	793-796	774.962500	804.962500	Cherokee Franklin Houston Tuscaloosa	789-792: 797-800:	Blount Dallas Lauderdale Baldwin Covington Cullman Perry Talladega
	General Use	Data 150KHz	79-81	770.975000	800.975000		76-78:	Pike Walker Wilcox
	General Use	Voice 25KHz	17-20	764.112500	794.112500	Colbert Lee Madison	13-16:	Baldwin Barbour Butler Cullman Marengo Talladega
	General Use	Voice 25KHz	57-60	764.362500	794.362500	Calhoun Colbert Houston Macon Madison Wilcox	53-56:	Baldwin Coosa De Kalb
	General Use	Voice 25KHz	121-124	764.762500	794.762500	Covington Limestone Mobile	125-128:	Autauga Barbour Etowah Franklin Marengo
	General Use	Voice 25KHz	161-164	765.012500	795.012500	Mobile Pike Wilcox	165-168:	Elmore Etowah Henry Lawrence Sumter
	General Use	Voice 25KHz	217-220	765.362500	795.362500	Houston Lawrence Montgomery	213-216:	Calhoun Chilton Clarke Lee Madison
	General Use	Voice 25KHz	281-284	765.762500	795.762500	Baldwin Covington Morgan	285-288:	Autauga Choctaw Colbert Etowah
	General Use	Voice 25KHz	357-360	766.237500	796.237500	Dale Escambia Lee Lowndes	353-356: 361-364:	Elmore Lawrence Marengo Bullock

55 of 59

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Walker	General Use	Voice 25KHz	397-400	766.487500	796.487500	Marshall Barbour Clarke Lowndes Marshall Randolph	393-396: Cherokee Houston Limestone Perry St. Clair 401-404: Elmore Lawrence
	General Use	Voice 25KHz	457-460	766.862500	796.862500	Cleburne Macon	453-456: Chambers Coffee Dallas Washington Winston 461-464: Coosa Cullman Geneva Monroe
	General Use	Voice 25KHz	481-484	773.012500	803.012500	Elmore Escambia Etowah	485-488: Madison Mobile Perry Pike
	General Use	Voice 25KHz	557-560	773.487500	803.487500	Lawrence Chambers Coffee Jackson Monroe	553-556: Etowah Limestone Perry Russell 561-564: Blount Sumter
	General Use	Voice 25KHz	617-620	773.862500	803.862500	Choctaw Clay Crenshaw	613-616: Bullock Dallas Escambia Houston Marion 621-624: Elmore Geneva Limestone Mobile St. Clair
	General Use	Voice 25KHz	661-664	774.137500	804.137500	De Kalb Elmore Lauderdale Mobile	665-668: Calhoun Coffee Dallas Lee Madison Marion
	General Use	Voice 25KHz	701-704	774.387500	804.387500	Clay Crenshaw Mobile Morgan	705-708: Dale De Kalb Elmore Franklin Monroe
	General Use	Voice 25KHz	741-744	774.637500	804.637500	Barbour Butler Chambers Madison Mobile	745-748: De Kalb Montgomery Winston
	General Use	Voice 25KHz	793-796	774.962500	804.962500	Cherokee Franklin Houston Tallapoosa	789-792: Blount Dallas Lauderdale 797-800: Baldwin Covington Cullman Perry Talladega
	General Use	Voice 25KHz	837-840	775.237500	805.237500	Baldwin Elmore Jackson Lauderdale	833-836: Blount Dallas Houston
	General Use	Voice 25KHz	877-880	775.487500	805.487500	Baldwin Butler Morgan Randolph	873-876: Chilton Dale Etowah
	General Use	Data 150KHz	61-63	770.075000	800.075000	Colbert Elmore Houston Marshall Monroe	58-60: Dallas Escambia Geneva Jackson Talladega Winston 64-66: Lauderdale Lowndes Shelby
	General Use	Voice 25KHz	257-260	765.612500	795.612500	Jackson Mobile Montgomery Randolph	253-256: Calhoun Dallas Limestone Pickens Russell
	General Use	Voice 25KHz	349-352	766.187500	796.187500	De Kalb Mobile Randolph	345-348: Colbert Houston Macon Madison Pickens Shelby Wilcox 353-356: Elmore Lawrence Marengo
	General Use	Voice 25KHz	433-436	766.712500	796.712500	Covington Madison	429-432: Baldwin Franklin

Washington	General Use	Voice 25KHz	493-496	773.087500	803.087500	Perry Tallapoosa	437-440:	Pickens Pike Shelby Choctaw De Kalb Houston
						Houston Montgomery Washington	489-492:	Butler Greene Lauderdale Russell St. Clair
							497-500:	Jackson Shelby Sumter
	General Use	Voice 25KHz	533-536	773.337500	803.337500	Clay Conecuh Lauderdale Montgomery	529-532:	Lamar Marengo Mobile St. Clair
							537-540:	Franklin Shelby
	General Use	Voice 25KHz	585-588	773.662500	803.662500	Baldwin Cleburne Colbert Pike	581-584:	Autauga Covington Marengo
							589-592:	Hale Henry Lowndes Morgan
	General Use	Voice 25KHz	629-632	773.937500	803.937500	Colbert Marengo Talladega	625-628:	Bibb Pike
							633-636:	Autauga Chambers Conecuh Dale
	General Use	Voice 25KHz	673-676	774.212500	804.212500	Butler Houston Marshall Tallapoosa	669-672:	Morgan Baldwin Colbert Montgomery Shelby
							677-680:	Autauga Lawrence Marengo Pickens St. Clair
	General Use	Voice 25KHz	757-760	774.737500	804.737500	Limestone Pike Sumter Talladega	753-756:	Baldwin Elmore Houston Marshall
	General Use	Data 150KHz	76-78	770.825000	800.825000	Pike Wilcox	79-81:	Tallapoosa
	General Use	Voice 25KHz	333-336	766.087500	796.087500	Barbour Marion Sumter Talladega	329-332:	Bibb Cullman Geneva
							337-340:	Dallas Jefferson Limestone Tallapoosa
	General Use	Voice 25KHz	409-412	766.562500	796.562500	Colbert Macon	405-408:	Bibb Blount Dale
							413-416:	Escambia Coosa Geneva Wilcox Winston
Washington	General Use	Voice 25KHz	453-456	766.837500	796.837500	Chambers Coffee Dallas Winston	449-452:	Colbert Elmore Escambia St. Clair
							457-460:	Cleburne Macon Tuscaloosa
	General Use	Voice 25KHz	493-496	773.087500	803.087500	Houston Montgomery Walker	489-492:	Butler Greene Lauderdale Russell St. Clair
							497-500:	Jackson Shelby Sumter
	General Use	Voice 25KHz	549-552	773.437500	803.437500	Butler Jefferson Tallapoosa	545-548:	Cherokee Hale Pike Winston
							553-556:	Etowah Limestone Perry Russell
Washington	General Use	Voice 25KHz	597-600	773.737500	803.737500	Chilton Fayette Marshall Russell	593-596:	Conecuh Jefferson Lauderdale Tallapoosa
							601-604:	Calhoun Coffee Lawrence

Wilcox	General Use	Voice 25KHz	637-640	773.987500	803.987500	Jefferson Russell	633-636:	Monroe Autauga Chambers Conecuh Dale Morgan
	General Use	Data 150KHz	55-57	769.775000	799.775000	Crenshaw De Kalb Jefferson Lee	52-54:	Coosa Covington Etowah Lawrence
							58-60:	Sumter Dallas Escambia Geneva Jackson Talladega Winston
	General Use	Voice 25KHz	57-60	764.362500	794.362500	Calhoun Colbert Houston Macon Madison Tuscaloosa	53-56:	Baldwin Coosa De Kalb
	General Use	Voice 25KHz	161-164	765.012500	795.012500	Mobile Pike Tuscaloosa	165-168:	Elmore Etowah Henry Lawrence
	General Use	Voice 25KHz	245-248	765.537500	795.537500	Chambers Marshall	241-244:	Sumter Baldwin Cherokee Coffee Lamar Lauderdale Shelby
							249-252:	Sumter Dale Elmore Jefferson
	General Use	Voice 25KHz	345-348	766.162500	796.162500	Colbert Houston Macon Madison Pickens Shelby	341-344:	Baldwin Crenshaw Etowah Winston
							349-352:	De Kalb Mobile Randolph Walker
	General Use	Voice 25KHz	413-416	766.587500	796.587500	Coosa Geneva Winston	409-412:	Colbert Macon Washington
Winston							417-420:	Crenshaw Jackson Jefferson
	General Use	Voice 25KHz	521-524	773.262500	803.262500	Marion	517-520:	Baldwin Bibb Covington Cullman Macon
							525-528:	Barbour Chilton Colbert Escambia Madison
	General Use	Voice 25KHz	565-568	773.537500	803.537500	Bibb Bullock Escambia Houston Madison Marion Pike Walker	561-564:	Blount Sumter
							569-572:	Crenshaw Greene Lee
	General Use	Data 150KHz	76-78	770.825000	800.825000		79-81:	St. Clair Tallapoosa
	General Use	Voice 25KHz	173-176	765.087500	795.087500	Chambers Cherokee Dallas	169-172:	Clarke Coffee Jefferson Madison Russell
							177-180:	Baldwin Houston Lauderdale Marshall Montgomery Pickens Shelby
	General Use	Voice 25KHz	341-344	766.137500	796.137500	Baldwin Crenshaw Etowah	337-340:	Dallas Jefferson Limestone Tallapoosa
							345-348:	Colbert Houston Macon Madison Pickens Shelby Wilcox

General Use	Voice 25KHz	413-416	766.587500	796.587500	Coosa Geneva Wilcox	409-412: Colbert Macon Washington 417-420: Crenshaw Jackson Jefferson
General Use	Voice 25KHz	453-456	766.837500	796.837500	Chambers Coffee Dallas Washington	449-452: Colbert Elmore Escambia St. Clair 457-460: Cleburne Macon Tuscaloosa
General Use	Voice 25KHz	505-508	773.162500	803.162500	Autauga Cleburne	501-504: Blount Clarke Dale Lee 509-512: Coffee Jefferson Monroe Tallapoosa
General Use	Voice 25KHz	545-548	773.412500	803.412500	Cherokee Hale Pike	541-544: Clarke Elmore Geneva Marshall 549-552: Butler Jefferson Tallapoosa Washington
General Use	Voice 25KHz	745-748	774.662500	804.662500	De Kalb Montgomery	741-744: Barbour Butler Chambers Madison Mobile Tuscaloosa 749-752: Covington Dallas Jefferson Lauderdale Lee
General Use	Voice 25KHz	861-864	775.387500	805.387500	Coffee Marengo Talladega	865-868: Henry Jefferson Lee Madison Mobile
General Use	Data 150KHz	58-60	769.925000	799.925000	Dallas Escambia Geneva Jackson Talladega	55-57: Crenshaw De Kalb Jefferson Lee Washington 61-63: Colbert Elmore Houston Marshall Monroe Tuscaloosa

Appendix 11

Indian Tribes and Commissioners Recognized by State of Alabama

TRIBES RECOGNIZED BY THE STATE OF ALABAMA

POARCH BAND OF CREEK INDIANS

EDDIE L. TULLIS, CHAIRMAN
5811 JACK SPRINGS ROAD
ATMORE, AL 36502
(251) 368-9136

WEB SITE: www.poarchcreekindians-nsn.gov

(Note: Also recognized by the Federal Government)

ECHOTA CHEROKEE TRIBE OF ALABAMA

BILLY SHAW, CHIEF
630 COUNTY ROAD 1281
FALKVILLE, AL 35622

(256) 734-7337/ FAX (256) 734-7373

WEB SITE: <http://echotacherokeetribeofal@yahoo.com>

CHEROKEE TRIBE OF NORTHEAST ALABAMA

CINDY SAMPLES, CHIEF
P.O. BOX 252

DOUGLAS, AL 35964-0252
(256) 593-8102

EMAIL: PrttyMoon@aol.com

WEB SITE: [Cherokee Tribe of Northeast Alabama](http://CherokeeTribeofNortheastAlabama.com)

MACHIS LOWER CREEK INDIAN TRIBE

JAMES C. WRIGHT, CHIEF
708 SOUTH JOHN STREET
NEW BROCKTON, AL 36351
(334) 347-0373

E-MAIL: machislowercreekindiantribe@yahoo.com

STAR CLAN OF MUSCOGEE CREEKS

C. SCOTT SANDERS, CHIEF
ROUTE 2 BOX 210
TROY, AL 36079
(334) 285-2491

E-MAIL: osahwv@charter.net

CHER-O-CREEK INTRA TRIBAL INDIANS

RAYMOND (DICK) HULL, CHIEF
2212 50TH STREET
VALLEY, AL 36854
(334) 756-2889

MOWA BAND OF CHOCTAW INDIANS

WILFORD TAYLOR, CHIEF
1080 RED FOX ROAD
MOUNT VERNON, AL 36560
(251) 829-5500

E-MAIL: chieftaylor@mowachoctaw.com

***PIQUA SHAWNEE TRIBE, INC.**

GARY HUNT, CHIEF
3412 WELLFORD CIRCLE
BIRMINGHAM, AL 35226

***UNITED CHEROKEE ANI-YUN-WIYA NATION**

GINA WILLIAMSON, CHIEF
6407 JARMON ROAD
GUNTERSVILLE, AL 35976
(256) 582-2333

WEB SITE: <http://www.ucan-online.org>

* Recognized by AIAC Board July 10, 2001 per
section 41-9-708 of the Code of Alabama, with all the rights and privileges
as a state recognized tribe afforded therein.

COMMISSIONERS

MACHIS LOWER CREEK

NANCY CARNLEY
419 VESTER COLE STREET
NEW BROCKTON, AL 36351
(334) 894-8003

GOVERNOR'S APPOINTEE

MARTIN DARITY
3342 VAUGHN ROAD
MONTGOMERY, AL 36106

ECHOTA CHEROKEES

CHARLOTTE S. HALLMARK
P.O. BOX 1577
MILLBROOK, AL 36054
(334) 285-2992

CHEROKEE TRIBE OF N.E. ALABAMA

CINDY SAMPLES
P.O. BOX 252
DOUGLAS, AL 35964-0252
(256) 593-8102

EMAIL: PrttyMoon@aol.com

POARCH BAND OF CREEKS

PEGGY COUCH
106 GREEN ROAD
ATMORE, AL 36502
(251) 368-5332

CHER-O-CREEK INTRA TRIBAL INDIANS

VIOLET HAMILTON
1315 NORTHFIELD CIRCLE

DOTHAN, AL 36303
(334) 712-1795

COMMISSION APPOINTEE

KENT ROSE
8913 STONERIDGE PLACE
MONTGOMERY, AL 36117
(334) 260-9155

STAR CLAN OF MUSCOGEE CREEKS

C. SCOTT SANDERS
180 DEBBIE DRIVE
DEATSVILLE, AL 36022
(334) 285-2491

SPEAKER OF HOUSE APPOINTEE

REP. DICK BREWBAKER
11 SOUTH UNION STREET
SUITE 522F
MONTGOMERY, AL 36130
(334) 242-7745

LT. GOVERNOR'S APPOINTEE

SEN. PAT LINDSEY
11 SOUTH UNION STREET
SUITE 721
MONTGOMERY, AL 36130
(334) 242-7847

MOWA BAND OF CHOCTAWS

WILFORD TAYLOR
1080 RED FOX ROAD
MOUNT VERNON, AL 36560
(251) 829-5500

***PIQUA SHAWNEE TRIBE, INC.**

DON RANKIN
3412 WELLFORD CIRCLE
BIRMINGHAM, AL 35226-2616
(205) 979-6581

EMAIL: kahkahwee@charter.net

***UNITED CHEROKEE ANI-YUN-WIYA NATION**

GINA WILLIAMSON
6407 JARMON ROAD
GUNTERSVILLE, AL 35976
(256) 582-0114

* Recognized by AIAC Board July 10, 2001 per section 41-9-708 of the Code of Alabama, with all the rights and privileges as a state recognized tribe afforded therein.

Appendix 12

Inter-Regional Coordination Procedures and Resolution of Disputes

Appendix 12

Inter-Regional Coordination Procedures and Procedures for Resolution of Disputes That May Arise Under FCC Approved Plans

INTRODUCTION

This is a mutually agreed upon Inter-Regional Coordination Procedures Agreement and Dispute Resolution Agreement between Region 1 - Alabama 700 MHz Regional Planning Committee and Regions 39 Tennessee, Region 10 Georgia, Region 23 Mississippi, and Region 9 Florida which will be used by the Regions to coordinate with adjacent Regional Planning Committees.

INTER-REGIONAL COORDINATION PROCEDURE

The coordination procedure will consist of the following steps:

1. An application-filing window is opened or the Region announces that it is prepared to begin accepting applications on a first-come/first-served basis.
2. Applications by eligible entities are accepted.
3. An application-filing window (if this procedure is being used) is closed after appropriate time interval.
4. Intra-Regional review and coordination takes place, including a technical review resulting in assignment of channels.
5. After intra-Regional review, a copy of those frequency-specific applications requiring adjacent Region approval, including a definition statement of proposed service area, shall then be forwarded to the adjacent Region(s) for review.¹ This information will be sent to the adjacent Regional chairperson(s) using the CAPRAD database.

¹ If an applicant's proposed service area extends into an adjacent Public Safety Region (s), the affected Region(s) must approve the application. Service area shall normally be defined as the area included within the geographical boundary of the applicant, plus three (3) miles. Other definitions of service area shall be justified with an accompanying *Memorandum of Understanding (MOU)* or other application documentation between agencies, i.e. mutual aid agreements.

6. The adjacent Region reviews the application. If the application is approved, a letter of concurrence shall be sent, via the CAPRAD database, to the initiating Regional chairperson within thirty (30) calendar days.

7. Where adjacent Region concurrence has been secured, and the channel assignments would result in no change to the Region's currently Commission approved channel assignment matrix. The initiating Region may then advise the applicant(s) that their application may be forwarded to a frequency coordinator for processing and filing with the Commission.

8. Where adjacent Region concurrence has been secured, and the channel assignments would result in a change to the Region's currently Commission approved channel assignment matrix, then the initiating Region shall file with the Commission a *Petition to Amend* their current Regional plan's frequency matrix, reflecting the new channel assignments, with a copy of the *Petition* sent to the adjacent Regional chairperson(s).

9. Upon Commission issuance of an *Order* adopting the amended channel assignment matrix, the initiating Regional chairperson will send a courtesy copy of the *Order* to the adjacent Regional chairperson(s) and may then advise the applicant(s) that they may forward their applications to the frequency coordinator for processing and filing with the Commission.

Dispute Resolution

The procedure will consist of the following steps should a dispute occur:

If the adjacent Region(s) cannot approve the request, the adjacent Region shall document the reasons for partial or non-concurrence, and respond within ten (10) calendar days via mail, email or fax. If the applying Region cannot modify the application to satisfy the objections of the adjacent Region then, a working group comprised of representatives of the two Regions shall be convened within thirty (30) calendar days to attempt to resolve the dispute. The working group shall then report its findings within thirty (30) calendar days to the Regional chairpersons via email, mail or fax. Findings may include, but not

be limited to unconditional concurrence; conditional concurrence contingent upon modification of applicant's technical parameters; or partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees within the adjacent Region.

If the Inter-Regional Working Group cannot resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council (NPSTC). Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.

CONCLUSION

In agreement hereto, Regions 1 and Region 39, 10, 23, and 9 do by the signing of the document pledge to abide by this Agreement.

Respectfully,

Eric Linsley
Chairman, Region 1 Alabama

John Johnson
Chairman, Region 39 Tennessee

Wray A. Hall
Chairman, Region 10 Georgia

Richard Wilson
Chairman, Region 23 Mississippi

Ray Carlson
Chairman, Region 9 Florida

Superintendent of Public Works
Theodore H. Lawson

Assistant Superintendent of Public Works
Richard H. Crist, P.L.S.

Equipment Services Manager
Robert J. Gordon



Superintendent of Building Maintenance
George E. Oaks

Director of Inspection Services
Ted Montgomery

Director, Public Safety Communications
Eric M. Linsley

MOBILE COUNTY PUBLIC WORKS

Director of Public Works / County Engineer

Joe W. Ruffer, P.E.

March 24, 2006

Ray Carlson, Chairman
Region 9, 700 MHz Regional Planning Committee
3328 Gun Club Road
West Palm Beach, FL 33406

Re: Region 1, Alabama 700 MHz Regional Plan

On October 9, 2005, Region 1 Planning Committee voted to accept our plan. I have enclosed our final 700 MHz Regional Plan as an Adobe Acrobat file. Please review and respond within 60 days. I have also attached an Inter-Regional Dispute Resolution Agreement that must be signed by you and must accompany my Regional Plan when filed with the Federal Communications Commission. As you may know, the Agreement simply formalizes the process we will use to ensure concurrence to any frequency allocations in our Regional borders and the steps we will take to resolve and disagreements. If you have any questions, do not hesitate to contact me.

Yours Truly

Eric M. Linsley
Chairman Region 1, 700 MHz Regional Planning Committee
Director Public Safety Communications
Mobile County Public Works
1150 Schillinger Road North
Mobile, AL 36608
(251)-574-4030 office
linsleye@attglobal.net

cc Joe Ruffer, P.E.
County Engineer

be limited to unconditional concurrence; conditional concurrence contingent upon modification of applicant's technical parameters; or partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees within the adjacent Region.

If the Inter-Regional Working Group cannot resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council (NPSTC). Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.

CONCLUSION

In agreement hereto, Regions 1 and Region 39, 10, 23, and 9 do by the signing of the document pledge to abide by this Agreement.

Respectfully,


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Chairman, Region 1 Alabama

John Johnson
Chairman, Region 39 Tennessee

Wray A. Hall
Chairman, Region 10 Georgia

Richard Wilson
Chairman, Region 23 Mississippi


Ray Carlson
Chairman, Region 9 Florida

Superintendent of Public Works
Theodore H. Lawson

Assistant Superintendent of Public Works
Richard H. Crist, P.L.S.

Equipment Services Manager
Robert J. Gordon



Superintendent of Building Maintenance
Walter F. Jernigan

Director of Inspection Services
Ted Montgomery

Electronic Systems Analyst Supervisor
Eric M. Linsley

MOBILE COUNTY PUBLIC WORKS

Director of Public Works / County Engineer
Joe W. Ruffer, P.E.

October 18, 2005

John Johnson, Chairman
Region 39, 700 MHz Regional Planning Committee
3041 Sidco Drive
Nashville, TN 37204

Re: Region 1, Alabama 700 MHz Regional Plan

On October 9, 2005, Region 1 Planning Committee voted to accept our plan. I have enclosed our final 700 MHz Regional Plan as an Adobe Acrobat file. Please review and respond within 60 days. I have also attached an Inter-Regional Dispute Resolution Agreement that must be signed by you and must accompany my Regional Plan when filed with the Federal Communications Commission. As you may know, the Agreement simply formalizes the process we will use to ensure concurrence to any frequency allocations in our Regional borders and the steps we will take to resolve and disagreements. If you have any questions, do not hesitate to contact me.

Yours Truly

Eric M. Linsley
Chairman Region 1, 700 MHz Regional Planning Committee
Director Public Safety Communications
Mobile County Public Works
1150 Schillinger Road North
Mobile, AL 36608
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linsleye@attglobal.net

cc Joe Ruffer, P.E.
County Engineer

be limited to unconditional concurrence; conditional concurrence contingent upon modification of applicant's technical parameters; or partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees within the adjacent Region.

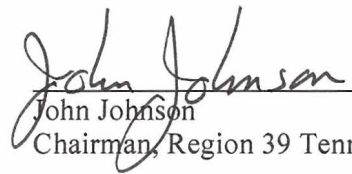
If the Inter-Regional Working Group cannot resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council (NPSTC). Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.

CONCLUSION

In agreement hereto, Regions 1 and Region 39, 10, 23, and 9 do by the signing of the document pledge to abide by this Agreement.

Respectfully,


Eric Linsley
Chairman, Region 1 Alabama

 1-3-06
John Johnson
Chairman, Region 39 Tennessee

Wray A. Hall
Chairman, Region 10 Georgia

Richard Wilson
Chairman, Region 23 Mississippi

Ray Carlson
Chairman, Region 9 Florida

700 MHz
Planning Committee

Region 39, Tennessee

Region 39, 700 MHz Regional Planning Committee
John Johnson, Chairman
3041 Sidco Drive
Nashville, TN 37204

January 3, 2006

Eric Linsley
Chairman Region 1 700 MHz RPC
Mobile County Public Works
Electronic Systems
1150 Schillinger Road North
Mobile, Alabama 36608

Dear Eric:

As Chairperson and on behalf of the 700 MHz Regional Planning Committee for Region 39, State of Tennessee, we hereby give this Letter of Concurrence for your 700 MHz Plan. Region 39 looks forward to working with Region 1 to advance Public Safety communications.

Tennessee, Region 39 also agrees to the Dispute Resolutions and will return the signed copy to you both in electronic and paper form.

Congratulations to Region 1 on the completion of their Plan.

Respectfully,


John W. Johnson
Chairman, Region 39

Superintendent of Public Works
Theodore H. Lawson

Assistant Superintendent of Public Works
Richard H. Crist, P.L.S.

Equipment Services Manager
Robert J. Gordon



Superintendent of Building Maintenance
Walter F. Jernigan

Director of Inspection Services
Ted Montgomery

Electronic Systems Analyst Supervisor
Eric M. Linsley

MOBILE COUNTY PUBLIC WORKS

Director of Public Works / County Engineer
Joe W. Ruffer, P.E.

October 18, 2005

Wray A. Hall, Chairman
Region 10, 700 MHz Regional Planning Committee
200 Piedmont Avenue 1704 West
Atlanta, GA 30334-9010

Re: Region 1, Alabama 700 MHz Regional Plan

On October 9, 2005, Region 1 Planning Committee voted to accept our plan. I have enclosed our final 700 MHz Regional Plan as an Adobe Acrobat file. Please review and respond within 60 days. I have also attached an Inter-Regional Dispute Resolution Agreement that must be signed by you and must accompany my Regional Plan when filed with the Federal Communications Commission. As you may know, the Agreement simply formalizes the process we will use to ensure concurrence to any frequency allocations in our Regional borders and the steps we will take to resolve and disagreements. If you have any questions, do not hesitate to contact me.

Yours Truly

Eric M. Linsley
Chairman Region 1, 700 MHz Regional Planning Committee
Director Public Safety Communications
Mobile County Public Works
1150 Schillinger Road North
Mobile, AL 36608
(251)-574-4030 office
linsleye@attglobal.net

cc Joe Ruffer, P.E.
County Engineer

be limited to unconditional concurrence; conditional concurrence contingent upon modification of applicant's technical parameters; or partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees within the adjacent Region.

If the Inter-Regional Working Group cannot resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council (NPSTC). Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.

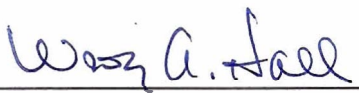
CONCLUSION

In agreement hereto, Regions 1 and Region 39, 10, 23, and 9 do by the signing of the document pledge to abide by this Agreement.

Respectfully,


Eric Linsley
Chairman, Region 1 Alabama

John Johnson
Chairman, Region 39 Tennessee


Wray A. Hall
Chairman, Region 10 Georgia

Richard Wilson
Chairman, Region 23 Mississippi

Ray Carlson
Chairman, Region 9 Florida



Georgia Technology Authority



Sonny Perdue, Governor

Tom Wade, Executive Director
and State Chief Information Officer

March 1, 2006

Mr. Eric M. Linsley
Chairman, Region 1
700 MHz Regional Planning Committee
1150 Schillinger Road North
Mobile, AL 36608

Dear Mr. Linsley:

Region (10) Georgia hereby concurs with the Region 1 700 MHz Regional Plan, as submitted for review with cover letter dated October 18, 2005.

Sincerely,

A handwritten signature in blue ink that reads "Wray Hall".

Wray Hall
Chairman, Region 10 Georgia
700 MHz Regional Planning Committee

Superintendent of Public Works
Theodore H. Lawson

Assistant Superintendent of Public Works
Richard H. Crist, P.L.S.

Equipment Services Manager
Robert J. Gordon



Superintendent of Building Maintenance
Walter F. Jernigan

Director of Inspection Services
Ted Montgomery

Electronic Systems Analyst Supervisor
Eric M. Linsley

MOBILE COUNTY PUBLIC WORKS

Director of Public Works / County Engineer
Joe W. Ruffer, P.E.

November 2, 2005

Bill Ford
Region 23, 700 MHz Regional Planning Committee
P.O. Box 150
Vicksburg, MS 39181

Re: Region 1, Alabama 700 MHz Regional Plan

On October 9, 2005, Region 1 Planning Committee voted to accept our plan. I have enclosed our final 700 MHz Regional Plan as an Adobe Acrobat file. Please review and respond within 60 days. I have also attached an Inter-Regional Dispute Resolution Agreement that must be signed by you and must accompany my Regional Plan when filed with the Federal Communications Commission. As you may know, the Agreement simply formalizes the process we will use to ensure concurrence to any frequency allocations in our Regional boards and the steps we will take to resolve and disagreements. If you have any questions, do not hesitate to contact me.

Yours Truly

Eric M. Linsley
Chairman Region 1, 700 MHz Regional Planning Committee
Director Public Safety Communications
Mobile County Public Works
1150 Schillinger Road North
Mobile, AL 36608
(251)-574-4030 office
linsleye@attglobal.net

cc Joe Ruffer, P.E.
County Engineer

File: D:\Documents\FCC\700 committee\draft plan documents\al to ms region 1 final plan.wpd

Appendix 12

Inter-Regional Coordination Procedures and Procedures for Resolution of Disputes That May Arise Under FCC Approved Plans

INTRODUCTION

This is a mutually agreed upon Inter-Regional Coordination Procedures Agreement and Dispute Resolution Agreement between Region 1 - Alabama 700 MHz Regional Planning Committee and Regions 39 Tennessee, Region 10 Georgia, Region 23 Mississippi, and Region 9 Florida which will be used by the Regions to coordinate with adjacent Regional Planning Committees.

INTER-REGIONAL COORDINATION PROCEDURE

The coordination procedure will consist of the following steps:

1. An application-filing window is opened or the Region announces that it is prepared to begin accepting applications on a first-come/first-served basis.
2. Applications by eligible entities are accepted.
3. An application-filing window (if this procedure is being used) is closed after appropriate time interval.
4. Intra-Regional review and coordination takes place, including a technical review resulting in assignment of channels.
5. After intra-Regional review, a copy of those frequency-specific applications requiring adjacent Region approval, including a definition statement of proposed service area, shall then be forwarded to the adjacent Region(s) for review.¹ This information will be sent to the adjacent Regional chairperson(s) using the CAPRAD database.

¹ If an applicant's proposed service area extends into an adjacent Public Safety Region (s), the affected Region(s) must approve the application. Service area shall normally be defined as the area included within the geographical boundary of the applicant, plus three (3) miles. Other definitions of service area shall be justified with an accompanying *Memorandum of Understanding (MOU)* or other application documentation between agencies, i.e. mutual aid agreements.

6. The adjacent Region reviews the application. If the application is approved, a letter of concurrence shall be sent, via the CAPRAD database, to the initiating Regional chairperson within thirty (30) calendar days.
7. Where adjacent Region concurrence has been secured, and the channel assignments would result in no change to the Region's currently Commission approved channel assignment matrix. The initiating Region may then advise the applicant(s) that their application may be forwarded to a frequency coordinator for processing and filing with the Commission.
8. Where adjacent Region concurrence has been secured, and the channel assignments would result in a change to the Region's currently Commission approved channel assignment matrix, then the initiating Region shall file with the Commission a *Petition to Amend* their current Regional plan's frequency matrix, reflecting the new channel assignments, with a copy of the *Petition* sent to the adjacent Regional chairperson(s).
9. Upon Commission issuance of an *Order* adopting the amended channel assignment matrix, the initiating Regional chairperson will send a courtesy copy of the *Order* to the adjacent Regional chairperson(s) and may then advise the applicant(s) that they may forward their applications to the frequency coordinator for processing and filing with the Commission.

Dispute Resolution

The procedure will consist of the following steps should a dispute occur:

If the adjacent Region(s) cannot approve the request, the adjacent Region shall document the reasons for partial or non-concurrence, and respond within ten (10) calendar days via mail, email or fax. If the applying Region cannot modify the application to satisfy the objections of the adjacent Region then, a working group comprised of representatives of the two Regions shall be convened within thirty (30) calendar days to attempt to resolve the dispute. The working group shall then report its findings within thirty (30) calendar days to the Regional chairpersons via email, mail or fax. Findings may include, but not

be limited to unconditional concurrence; conditional concurrence contingent upon modification of applicant's technical parameters; or partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees within the adjacent Region.

If the Inter-Regional Working Group cannot resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council (NPSTC). Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.

CONCLUSION

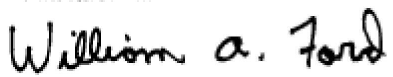
In agreement hereto, Regions 1 and Region 39, 10, 23, and 9 do by the signing of the document pledge to abide by this Agreement.

Respectfully,

Eric Linsley
Chairman, Region 1 Alabama

John Johnson
Chairman, Region 39 Tennessee

Wray A. Hall
Chairman, Region 10 Georgia


Bill Ford
Chairman, Region 23 Mississippi

10 Sept 2006

Ray Carlson
Chairman, Region 9 Florida