PR 92-189

DEPARTMENT OF ADMINISTRATIVE SERVICES

TELECOMMUNICATIONS DIVISION

200 Piedmont Avenue, Suite 1402, West Tower
Atlanta, Georgia 30334-5540

DAVID C. EVANS
COMMISSIONER

GEORGE A. CHRISTENBERRY, JR.
DIRECTOR

April 2, 1992

APR 7 1992
BRANCH

Ms. Donna Searcy
Secretary
Federal Communications Commission
Washington, DC 20554

Dear Ms. Searcy:

As chairperson of the Region 10 National Public Safety Planning Advisory Committee (NPSPAC), I am to proud present for your consideration our committee's Frequency Utilization Plan for the State of Georgia formulated in accordance with FCC Dockets 87-112 and 87-359.

The Region 10 convener mailed notices that an initial Region 10 Public Safety Planning meeting would be held on November, 1988, at the Georgia Public Safety Training Facility, Forsyth, Ga. These were sent to all eligible radio licensees in the State of Georgia. This initial regional planning meeting officially established the Region 10 Planning Committee and its Subregions and I was elected Chairperson by the quorum. Participants in that meeting represented Public Safety Radio Services, Special Emergency Radio Service and the vendor community. Please note that the vendors were encouraged to participate, but they were not allowed to vote.

As Chairperson of the Region 10, I compiled all the survey forms submitted by over 450 agencies through their sub-regional chairpersons and developed the final draft. On Jan. 14, 1992, I mailed the final draft to all Sub-regional chairpersons for final approval. Also a public notice was placed in the largest circulated newspaper in the State.

This final document is outstanding proof that a diverse group of individuals and organizations ranging from Police, Fire, Federal Government, State Government, Local Government, Emergency Management can work together effectively for the good of the community and citizens they serve. I would like to specially thank the Region 10 Sub-regional chairpersons for their tireless efforts.

Please call me at 404-651-9094 if you have any questions.

Sincerely,

Richard G. Roley, P.E.

Richard G. Roley, P. E.
Region 10 Chairman
DOAS - Telecommunications
200 Piedmont Ave., Suite 1402 West
Atlanta, Georgia 30334-5540

RGR/ll

xc: Alireza Shahnami

PR 92-189

REGION 10, GEORGIA

NATIONAL PUBLIC SAFETY AND

SPECIAL EMERGENCY

COMMUNICATIONS PLAN

Submitted by:

Richard G. Roley, P.E.

Richard G. Roley, P.E.
Chairman Region 10, Georgia
200 Piedmont Ave., Suite 1402 West
Atlanta, Georgia 30334-5540

JANUARY 15, 1992

ITEMS TO CHECK PERTAINING THE PLAN
REGION 10 .

1) Cover page - identifying the region ✓

2) Chairperson - name, address, phone number and signature See page **cover page .**

3) Committee members - name, organizational affiliation, address, phone numbers. See page **Appendix A .**

4) Summary of major elements of the plan. See page **table of contents .**

5) General description of how spectrum is allotted among users. See page 5-7 .

6) Explanation of how the requirements of all eligibles are considered and met. See page 2-3 .

7) Explanation of how eligibles are prioritized in areas where not all eligibles may receive licenses See page 81 .

8) Explanation of how the plan has been coordinated with adjacent regions. See page 8 .

9) Description of how the plan puts spectrum to best possible use by

   I. requiring system design with minimum coverage areas (see page 17-21)

   II. Assigning frequencies so that maximum frequency reuse and offset channel use may be made (see page 17-21)

   III. making use of trunking (see page 12-14)

   IV requiring small entities with minimal requirements to join together on a single system where possible (see page 13-14)

10) Explanation of how interoperability channels are managed (see page 3)

11) "Slow Growth" language. See Page 15 .

12) Does the plan refer to **Give-Back** frequencies. See page 8 .

13) Use the APCO/CET sorting program. See page 21 .

14) Does the plan provide for regional mutual aid channels, in addition to the five (5) common channels. If yes, are there guards bands for these channels. NO .

15) Similar to the Generic Plan describe the formation of the committee;

I. Advertising - copy should be attached, such as: legal notices, letters to the industry, etc.

II. Who could vote? and what procedure was used after first meeting? see the cover letter & pages 2-3 .

III. How was the final plan adopted. Was it by members attending a meeting or mail ballot? mail ballot.

Do not forget to submit the Original plan plus five (5) copies to the Secretary at the FCC office. Also a copy of the final version should be submitted to the APCO AFC Inc.

Secretary
Federal Communication Commission
Washington, D.C. 20554

Alireza Shahnami
APCO AFC Inc.
2040 South Ridgewood Avenue
Suite 200
South Daytona, Fl 32119-2257

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1.0 SCOPE

1.1 INTRODUCTION

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

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

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

1.2 PURPOSE

The purpose of this regional plan is to define, under the umbrella of the National Plan, specific users and their spectrum requirements, regional inter-operability requirements, technical and frequency reuse requirements, and other requirements that may apply to Region 10 and adjacent regions. This plan provides flexibility to accommodate a wide variety of specific communications requirements that are needed for this region's public safety and special emergency service providers.

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

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

2.0 AUTHORITY

2.1 REGIONAL PLANNING COMMITTEE

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

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

To assist the regional planning committee, more than 1100 radio communications survey forms were mailed to public-safety and special emergency radio users. Also, sub-regional information meetings were held to advise users about the plan and request their assistance to develop the plan. Appendix B is a copy of the survey form. To assist the sub-regional chairpersons gather the information within their sub-region, meetings were held in the sub-regions to discuss the planning process and the importance of submitting the survey forms.

2.2 NATIONAL INTERRELATIONSHIPS

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

2.3 FEDERAL INTEROPERABILITY

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

2.4 REGIONAL REVIEW COMMITTEE

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

The membership of the Regional Review Committee shall consist of the Region Chairperson, each of the nine Sub-region Chairpersons, and as contributing but non-voting members, the Georgia APCO local frequency advisors. This committee and its composition will be assured by the Georgia APCO chapter and other Public Safety organizations. Regional Review Committee organization and operating procedures are outlined in Appendix G. Membership on this committee will be solicited on an annual basis. Since this committee will probably not have regular business, it will be up to the Local APCO Frequency Advisor to notify the committee of problems, conflicts, or when it becomes apparent that spectrum demands will outpace available spectrum. Each member of the committee shall be furnished a copy of this plan upon his or her appointment or election to the committee.

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

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

3.0 SPECTRUM UTILIZATION

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

3.1 REGION DEFINED

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

3.2 REGION PROFILE (Demographic Information)

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

3.3 GEOGRAPHICAL DESCRIPTION

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

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

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

3.4 USAGE GUIDELINES

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

The state has been divided into twenty-one zones to provide for Public Safety communications at the state level. Statewide public safety agencies will submit their communications plans to the Regional Review Committee for approval if they utilize designated channels within these zones and those portions of such systems must be compatible with the Regional Plan.

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

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

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

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

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

involved in these services in an area shall not be tolerated. Any co-channel interference within an authorized area of coverage will be examined on a case by case basis.

3.5 REASSIGNMENT OF FREQUENCIES

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

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

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

3.6 ADJACENT REGION COORDINATION

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

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

4.0 COMMUNICATIONS REQUIREMENTS

4.1 COMMON CHANNEL IMPLEMENTATION

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

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

The four International Tactical Channels will be assigned state-wide, for use as needed by all eligible licensees. These channels are to be used according to the National Plan and in compliance with the regulations as stated by the Federal Communications Commission. These channels require no special licensing, only

that the users be licensed on the other Public Safety 800 MHz channels as specified in section 90.616 (a) of the FCC Rules and Regulations.

4.1.1 AREAS OF OPERATION

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

4.1.2 OPERATION OF THE COMMON CHANNELS

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

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

in day to day public safety operations.

4.1.3 OPERATION PROCEDURES

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

4.1.3(1) CALLING CHANNEL (CALL)

The calling channel shall be used to establish contact with other users in a particular Region that can render assistance at an incident. This channel shall not be utilized as a working channel. Once contact has been established between agencies, an agreed upon Tactical or mutual aid channel shall be used for continued communications.

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

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

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

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

4.1.4 CODED SQUELCH

All equipment capable of operating on the five (5) common channels shall be equipped with the National Common Tone Squelch of 156.7 Hz. Mobile relays on these channels, if authorized, may use additional tone or digital squelch

codes for selecting individual mobile relay stations, provided the National Common Tone Squelch Code is used on the output. If such an arrangement is utilized, provision also must be made for certain centralized, high level sites to be activated by the 156.7 tone or digital squelch codes for selecting individual mobile relay stations, provided the National Common Tone Squelch Code is used on the output.

4.2 NETWORK OPERATING METHODS

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

4.3 REQUIREMENTS FOR TRUNKING

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

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

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

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

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

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

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

4.4 CHANNEL LOADING REQUIREMENTS

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

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

4.4.1 LOADING TABLES

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

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

4.4.2 TRAFFIC LOADING STUDY

Justification for adding frequencies, or retaining existing frequencies, can be provided by a traffic loading study in lieu of loading by number of transmitters per channel. It will be the responsibility of the requesting agency to provide a verifiable study showing sufficient airtime usage to merit additional frequencies. A showing of airtime usage, excluding telephone interconnect air time, during the peak busy hour greater than 70 percent per channel on three consecutive days will be required to satisfy loading criteria.

4.4.3 SLOW GROWTH

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

4.5 USE OF LONG RANGE COMMUNICATIONS

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

4.6 EXPANSION OF EXISTING SYSTEMS

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

5.0 TECHNICAL DESIGN REQUIREMENTS FOR LICENSING

5.1 DEFINITION OF COVERAGE AREA OR AREA OF JURISDICTION

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

5.2 SYSTEM COVERAGE LIMITATIONS

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

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

5.3 DETERMINATION OF COVERAGE

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

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

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

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

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

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

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

1. URBAN: Which is built-up city-crowded with large buildings or closely interspersed with houses and thickly-grown trees. This would include the downtown area of a major city.

2. SUBURBAN: Which is a city of highway scattered with trees, houses and buildings. This would include the downtown area of a large city.
3. QUASI-OPEN: Is an area between suburban and open areas. This includes areas outside of city limits that have few buildings and houses.

4. OPEN: Is and area where there are no obstacles such as tall trees or buildings in the propagation path or a plot of land that is cleared of anything for 300 to 400 meters ahead. This would include farm land, open fields, etc.

5.4 ANNEXATIONS AND OTHER EXPANSIONS

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

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

5.5 COVERAGE AREA DESCRIPTION

All applicants shall provide with their applications a map showing the jurisdictional boundaries to be covered by the system, and the calculated system coverage. This map shall display the location of the system transmitter(s), including controlstations. It is recommended that a U.S. Geological Survey (USGS) Quad, topographical, map may be used for this purpose. If not available, a high quality locally produced map or a highway map be substituted. Regardless of the type map used, the name of the applicant and the scale of the map shall be displayed on the map.

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

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

5.6 CONTROL STATIONS

Control stations within a system shall be limited in both transmit power, antenna height and antenna orientation. The control station design shall be such that the received signal strength at the mobile relay is approximately 6 dB above the signal of a mobile unit transmitting from the same location of the control station.

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

6.0 FREQUENCY ALLOCATION PROCESS

The method used for "packing" Region 10 was the APCO/CET computerized method. The program "circlized" each county to cover the county boundaries and included the environmental condition of the considered county. Along with this information, the APCO/CET program considered adjacent state allocations already approved by the FCC.

The actual assignment of frequencies is for 3 channel pairs per county. This allocation is the minimum and only applies to counties with a population of 25,000 or less. These allocations are reflected in the following tables and maps. This type of assignment leaves a reserve pool of channels for future assignment. All allocations above the initial allocation were based, primarily, on population, as well as on the loading criteria as presented earlier in this plan. Where possible, one additional channel was considered for each 25,000 population more than 25,000

within an area, just as in the initial allocation. If an assigned channel cannot be used due to adjacent Region activity, un-used channels from surrounding counties may be used, following review and selection by the Regional Review Committee.

6.1 FREQUENCY SORTING METHODOLOGY

This initial spectrum allocation for the Region was determined by a computerized frequency sorting process performed by APCO/CET. The purpose of the computer program that assigns frequencies to specific eligibles and to pools for future assignments is two-fold:

a. The assignments must result in a high degree of spectrum efficiency, and

b. The assignments must result in a low probability of co-channel and adjacent channel interference.

Since the desired output is a geographic sorting of frequencies, a method of defining geography must be part of the input. A list of the number of channels to be assigned in each geographic area is also required, along with the name of the eligible or pool.

6.1.1 GEOGRAPHIC AREA

For this frequency sort, a geographic area is defined as one or more circles of equal radius. To the degree practical, the circle(s) should include the entire area of the eligible's geopolitical boundary, but not exceed the boundary by more than three (3) miles. Thus, the procedure is to gather maps of sufficient detail, outline the areas to be defined, determine the coordinates and radius of the circles that define each area, and tabulate the data.

6.1.2 DEFINE THE ENVIRONMENT

The environment of each system is defined according to the Okumura/Hata method of classifications. See page 19.

6.1.3 BLOCKED CHANNELS

In the Region there are five mutual aid channels that must be blocked out to prevent the computer from making assignments on these channels. (Since the mutual aid channels are spaced at 0.5 MHz intervals, other Region-wide systems are spaced at 0.5 MHz and placed adjacent to the mutual aid channels. This procedure reduces the impact of blocked adjacent channels because the channel plan already has protection spacing on each site of the mutual aid channels.)

These Region-wide blocked channels are identified by FCC channel number, tabulated and they become input to the computer program.

6.1.4 TRANSMITTER COMBINING

The computer program is designed to provide a minimum frequency separation between any two channels assigned to be same eligible at the same site. This separation is provided to enable more efficient combining of multiple transmitters to a single antenna. These separated blocks of frequencies also have a maximum size. That is, if the eligible has more frequencies than the maximum size of the combining block, then a second compatible block is created, and so on. Each of these parameters is adjustable in the program on a global basis. The default parameters chosen are 0.25 MHz minimum spacing and five channel blocks.

6.1.5 SPECIAL CONSIDERATIONS

There are licensees in the 806-821/852-866 MHz spectrum who plan to expand existing systems into the 821-824/866-869 MHz bands. Some of the existing radio units are unable to operate on 12.5 KHz separated carrier frequencies. The result is that these radios can only operate on "even" FCC numbered channels in the 821-824/866-869 MHz band. The computer program is able to take this into account when making assignments.

6.1.6 PROTECTION RATIOS

There are two interference protection ratios built into the computer program. One is for the co-channel case, the other is for the adjacent channel case. The ratios provide 35 dB Desired/Undesired signal ratio for co-channel assignments, and 15 dB Desired/Undesired ratio for the adjacent channel case. These ratios provide an acceptable probability of interference for Public Safety Services.

6.1.7 ADJACENT REGION CONSIDERATION

The computer program requires a listing of channels to be blocked along the borderline with other regions that have pre-existing plans. If the adjacent region plan was developed using the APCO/CET packing program, this information exists in the database. If the adjacent region plan was developed by another method, then the data must be obtained from the adjacent region's plan is order to build the exclusion list.

6.2 FREQUENCY ALLOCATION MAP

Below is the data, or packing plan generated by APCO/CET via the computerized packing program. The first section is county by county information provided, followed by the packing plan. The plan took adjacent regions into consideration, in addition, letters of concurrence were sent. (APPENDIX E).

FREQUENCY ALLOCATION INPUT DATA

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
APPLING	31 42 32	82 19 58	3	7.00	-25.50	100.00	4
APPLING	31 35 7	82 12 2	3	7.00	-25.50	100.00	4
APPLING	31 51 53	82 20 24	3	7.00	-25.50	100.00	4
APPLING	31 48 42	82 12 15	3	7.00	-25.50	100.00	4
APPLING	31 45 42	82 26 2	3	7.00	-25.50	100.00	4
APPLING	31 42 11	82 14 46	3	7.00	-25.50	100.00	4
ATKINSON	31 16 36	82 53 21	3	7.00	-25.50	100.00	4
ATKINSON	31 16 36	82 57 6	3	7.00	-25.50	100.00	4
ATKINSON	31 18 54	82 53 23	3	7.00	-25.50	100.00	4
ATKINSON	31 19 36	83 0 53	3	7.00	-25.50	100.00	4
ATKINSON	31 16 36	82 43 58	3	7.00	-25.50	100.00	4
ATLANTA	33 44 53	84 23 27	15	8.00	-1.70	200.00	1
BACON	31 33 22	82 30 9	3	7.00	-25.50	100.00	4
BACON	31 31 57	82 21 34	3	7.00	-25.50	100.00	4
BACON	31 30 53	82 26 3	3	7.00	-25.50	100.00	4
BACON	31 36 53	82 30 60	3	7.00	-25.50	100.00	4
BAKER	31 24 12	84 14 32	3	5.00	-30.00	100.00	4
BAKER	31 14 46	84 27 37	3	5.00	-30.00	100.00	4
BAKER	31 22 8	84 22 1	3	5.00	-30.00	100.00	4
BAKER	31 17 43	84 24 28	3	5.00	-30.00	100.00	4
BAKER	31 22 8	84 33 53	3	5.00	-30.00	100.00	4
BAKER	31 22 43	84 28 18	3	5.00	-30.00	100.00	4
BAKER	31 19 11	84 33 53	3	5.00	-30.00	100.00	4
BAKER	31 9 28	84 30 45	3	5.00	-30.00	100.00	4
BALDWIN	33 7 10	83 16 21	5	5.00	-11.60	100.00	2
BALDWIN	33 0 41	83 6 40	5	5.00	-11.60	100.00	2
BALDWIN	33 5 54	83 11 10	5	5.00	-11.60	100.00	2
BALDWIN	33 0 7	83 19 22	5	5.00	-11.60	100.00	2
BALDWIN	33 2 56	83 13 21	5	5.00	-11.60	100.00	2
BALDWIN	33 7 10	83 20 52	5	5.00	-11.60	100.00	2
BANKS	34 25 11	83 31 18	3	5.00	-30.00	100.00	4
BANKS	34 24 15	83 27 47	3	5.00	-30.00	100.00	4
BANKS	34 19 5	83 31 42	3	5.00	-30.00	100.00	4
BANKS	34 16 29	83 24 3	3	5.00	-30.00	100.00	4
BANKS	34 21 40	83 35 3	3	5.00	-30.00	100.00	4
BARROW	33 58 51	83 37 46	3	5.00	-30.00	100.00	4
BARROW	34 1 39	83 47 30	3	5.00	-30.00	100.00	4
BARROW	33 58 7	83 43 51	3	5.00	-30.00	100.00	4
BARTOW	34 17 40	84 53 54	3	8.00	-23.60	100.00	4
BARTOW	34 17 57	84 46 26	3	8.00	-23.60	100.00	4
BARTOW	34 11 3	84 55 49	3	8.00	-23.60	100.00	4
BARTOW	34 11 3	84 46 26	3	8.00	-23.60	100.00	4
BEN HILL	31 48 31	83 23 54	3	5.00	-30.00	100.00	4
BEN HILL	31 45 0	83 9 34	3	5.00	-30.00	100.00	4
BEN HILL	31 43 4	83 14 33	3	5.00	-30.00	100.00	4
BEN HILL	31 46 46	83 12 40	3	5.00	-30.00	100.00	4
BEN HILL	31 47 28	83 18 17	3	5.00	-30.00	100.00	4
BEN HILL	31 44 7	83 3 57	3	5.00	-30.00	100.00	4
BERRIEN	31 16 54	83 8 10	3	6.00	-27.40	100.00	4
BERRIEN	31 12 30	83 14 58	3	6.00	-27.40	100.00	4
BERRIEN	31 6 37	83 14 15	3	6.00	-27.40	100.00	4
BERRIEN	31 19 42	83 20 21	3	6.00	-27.40	100.00	4
BERRIEN	31 12 30	83 8 10	3	6.00	-27.40	100.00	4
BERRIEN	31 23 13	83 17 33	3	6.00	-27.40	100.00	4
BERRIEN	31 23 13	83 12 51	3	6.00	-27.40	100.00	4
BIBB	32 52 26	83 43 46	6	5.00	-11.60	100.00	2
BIBB	32 49 15	83 48 13	6	5.00	-11.60	100.00	2
BIBB	32 44 33	83 39 27	6	5.00	-11.60	100.00	2
BIBB	32 46 54	83 44 28	6	5.00	-11.60	100.00	2
BIBB	32 49 1	83 35 0	6	5.00	-11.60	100.00	2
BLECKLEY	32 24 39	83 24 10	3	6.00	-27.40	100.00	4
BLECKLEY	32 22 36	83 21 45	3	6.00	-27.40	100.00	4
BLECKLEY	32 29 3	83 16 21	3	6.00	-27.40	100.00	4
BRANTLEY	31 6 44	82 6 41	3	7.00	-25.50	100.00	4
BRANTLEY	31 15 33	81 56 39	3	7.00	-25.50	100.00	4
BRANTLEY	31 8 51	81 55 36	3	7.00	-25.50	100.00	4
BRANTLEY	31 16 36	81 49 58	3	7.00	-25.50	100.00	4
BRANTLEY	31 10 15	82 9 48	3	7.00	-25.50	100.00	4
BRANTLEY	31 10 15	82 4 10	3	7.00	-25.50	100.00	4
BROOKS	30 51 12	83 32 6	3	6.00	-27.40	100.00	4
BROOKS	30 40 0	83 28 5	3	6.00	-27.40	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
BROOKS	30 50 19	83 39 10	3	6.00	-27.40	100.00	4
BROOKS	30 43 32	83 39 10	3	6.00	-27.40	100.00	4
BROOKS	30 57 41	83 39 10	3	6.00	-27.40	100.00	4
BROOKS	30 43 32	83 31 20	3	6.00	-27.40	100.00	4
BROOKS	30 51 12	83 26 37	3	6.00	-27.40	100.00	4
BROOKS	30 58 7	83 31 51	3	6.00	-27.40	100.00	4
BRYAN	31 50 60	81 13 51	3	5.00	-30.00	100.00	4
BRYAN	32 2 54	81 26 54	3	5.00	-30.00	100.00	4
BRYAN	31 54 5	81 19 5	3	5.00	-30.00	100.00	4
BRYAN	31 47 10	81 13 30	3	5.00	-30.00	100.00	4
BRYAN	32 1 52	81 32 17	3	5.00	-30.00	100.00	4
BRYAN	32 8 11	81 34 44	3	5.00	-30.00	100.00	4
BRYAN	32 7 10	81 40 60	3	5.00	-30.00	100.00	4
BRYAN	31 58 29	81 22 13	3	5.00	-30.00	100.00	4
BRYAN	32 9 31	81 28 48	3	5.00	-30.00	100.00	4
BULLOCH	32 20 27	81 49 2	3	8.00	-23.60	100.00	4
BULLOCH	32 32 12	81 52 47	3	8.00	-23.60	100.00	4
BULLOCH	32 18 6	81 35 15	3	8.00	-23.60	100.00	4
BULLOCH	32 16 55	81 42 46	3	8.00	-23.60	100.00	4
BULLOCH	32 29 23	81 47 47	3	8.00	-23.60	100.00	4
BULLOCH	32 26 20	81 40 16	3	8.00	-23.60	100.00	4
BURKE	33 10 57	81 51 56	3	6.00	-27.40	100.00	4
BURKE	33 3 9	81 40 27	3	6.00	-27.40	100.00	4
BURKE	33 5 4	81 47 14	3	6.00	-27.40	100.00	4
BURKE	33 0 30	81 45 51	3	6.00	-27.40	100.00	4
BURKE	33 0 30	82 1 30	3	6.00	-27.40	100.00	4
BURKE	32 53 1	82 12 38	3	6.00	-27.40	100.00	4
BURKE	33 6 14	82 11 4	3	6.00	-27.40	100.00	4
BURKE	32 58 27	82 9 20	3	6.00	-27.40	100.00	4
BURKE	33 9 46	82 0 37	3	6.00	-27.40	100.00	4
BURKE	33 0 30	81 55 15	3	6.00	-27.40	100.00	4
BURKE	33 5 21	81 59 3	3	6.00	-27.40	100.00	4
BURKE	33 0 22	82 11 4	3	6.00	-27.40	100.00	4
BURKE	33 12 42	82 10 1	3	6.00	-27.40	100.00	4
BUTTS	33 21 40	83 55 52	3	5.00	-30.00	100.00	4
BUTTS	33 15 30	84 2 29	3	5.00	-30.00	100.00	4
BUTTS	33 16 58	83 57 47	3	5.00	-30.00	100.00	4
BUTTS	33 15 12	83 52 44	3	5.00	-30.00	100.00	4
CALHOUN	31 31 51	84 43 20	3	7.00	-25.50	100.00	4
CALHOUN	31 31 51	84 32 22	3	7.00	-25.50	100.00	4
CALHOUN	31 31 51	84 38 38	3	7.00	-25.50	100.00	4
CAMDEN	30 51 2	81 32 0	3	10.00	-15.20	100.00	3
CAMDEN	30 58 26	81 36 24	3	10.00	-15.20	100.00	3
CAMDEN	30 53 20	81 44 58	3	10.00	-15.20	100.00	3
CAMDEN	31 0 33	81 46 25	3	10.00	-15.20	100.00	3
CANDLER	32 21 52	82 0 43	3	6.00	-27.40	100.00	4
CANDLER	32 28 12	82 4 4	3	6.00	-27.40	100.00	4
CANDLER	32 22 48	82 8 39	3	6.00	-27.40	100.00	4
CARROLL	33 29 36	84 59 36	3	5.00	-30.00	100.00	4
CARROLL	33 37 32	85 9 13	3	5.00	-30.00	100.00	4
CARROLL	33 31 31	84 54 54	3	5.00	-30.00	100.00	4
CARROLL	33 43 43	84 58 34	3	5.00	-30.00	100.00	4
CARROLL	33 33 34	85 4 32	3	5.00	-30.00	100.00	4
CARROLL	33 38 52	85 2 5	3	5.00	-30.00	100.00	4
CARROLL	33 29 36	85 13 41	3	5.00	-30.00	100.00	4
CARROLL	33 35 20	85 15 16	3	5.00	-30.00	100.00	4
CARROLL	33 29 36	85 5 52	3	5.00	-30.00	100.00	4
CARROLL	33 38 52	84 58 34	3	5.00	-30.00	100.00	4
CATOOSA	34 51 10	85 8 37	3	5.00	-30.00	100.00	4
CATOOSA	34 55 52	85 5 8	3	5.00	-30.00	100.00	4
CATOOSA	34 55 52	85 11 24	3	5.00	-30.00	100.00	4
CHARLTON	30 51 20	82 12 10	3	6.00	-27.40	100.00	4
CHARLTON	30 45 27	82 4 51	3	6.00	-27.40	100.00	4
CHARLTON	30 32 5	82 5 42	3	6.00	-27.40	100.00	4
CHARLTON	30 51 20	82 19 59	3	6.00	-27.40	100.00	4
CHARLTON	30 38 6	82 5 33	3	6.00	-27.40	100.00	4
CHARLTON	30 55 44	82 9 2	3	6.00	-27.40	100.00	4
CHARLTON	30 51 46	81 59 38	3	6.00	-27.40	100.00	4
CHARLTON	30 59 7	81 59 38	3	6.00	-27.40	100.00	4
CHARLTON	30 55 44	82 15 18	3	6.00	-27.40	100.00	4
CHARLTON	30 32 5	82 9 24	3	6.00	-27.40	100.00	4
CHARLTON	30 55 44	82 19 59	3	6.00	-27.40	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
CHARLTON	30 25 54	82 7 7	3	6.00	-27.40	100.00	4
CHATHAM	31 59 58	80 55 46	10	5.00	40.00	100.00	5
CHATHAM	31 54 49	81 6 12	10	5.00	40.00	100.00	5
CHATHAM	31 59 13	81 6 12	10	5.00	40.00	100.00	5
CHATHAM	31 47 28	81 6 12	10	5.00	40.00	100.00	5
CHATHAM	31 55 7	81 1 30	10	5.00	40.00	100.00	5
CHATHAM	32 10 6	81 11 16	10	5.00	40.00	100.00	5
CHATHAM	32 0 50	81 13 51	10	5.00	40.00	100.00	5
CHATHAM	32 2 36	81 2 54	10	5.00	40.00	100.00	5
CHATHAM	32 5 6	81 18 4	10	5.00	40.00	100.00	5
CHATHAM	31 57 28	81 12 49	10	5.00	40.00	100.00	5
CHATHAM	32 4 4	81 9 9	10	5.00	40.00	100.00	5
CHATTACHOOCHEE	32 21 17	84 49 13	3	5.00	-30.00	100.00	4
CHATTACHOOCHEE	32 17 8	84 51 6	3	5.00	-30.00	100.00	4
CHATTACHOOCHEE	32 21 17	84 44 11	3	5.00	-30.00	100.00	4
CHATTACHOOCHEE	32 27 55	84 41 47	3	5.00	-30.00	100.00	4
CHATTACHOOCHEE	32 17 45	84 44 11	3	5.00	-30.00	100.00	4
CHATTACHOOCHEE	32 20 24	84 55 11	3	5.00	-30.00	100.00	4
CHATTOOGA	34 22 39	85 24 56	3	6.00	-27.40	100.00	4
CHATTOOGA	34 30 44	85 24 54	3	6.00	-27.40	100.00	4
CHATTOOGA	34 30 44	85 13 57	3	6.00	-27.40	100.00	4
CHATTOOGA	34 27 22	85 20 14	3	6.00	-27.40	100.00	4
CHEROKEE	34 10 19	84 33 37	3	7.00	-25.50	100.00	4
CHEROKEE	34 10 19	84 28 41	3	7.00	-25.50	100.00	4
CHEROKEE	34 16 47	84 28 55	3	7.00	-25.50	100.00	4
CHEROKEE	34 18 59	84 34 19	3	7.00	-25.50	100.00	4
CHEROKEE	34 16 47	84 21 5	3	7.00	-25.50	100.00	4
CLARKE	33 57 49	83 26 27	5	5.00	-11.60	100.00	2
CLARKE	33 55 46	83 18 57	5	5.00	-11.60	100.00	2
CLARKE	33 58 42	83 22 5	5	5.00	-11.60	100.00	2
CLAY	31 42 22	85 2 2	3	6.00	-27.40	100.00	4
CLAY	31 37 4	85 0 9	3	6.00	-27.40	100.00	4
CLAY	31 33 32	84 54 30	3	6.00	-27.40	100.00	4
CLAY	31 33 32	84 58 16	3	6.00	-27.40	100.00	4
CLAYTON	33 25 21	84 22 25	7	5.00	-11.60	100.00	2
CLAYTON	33 35 3	84 23 18	7	5.00	-11.60	100.00	2
CLAYTON	33 35 3	84 20 39	7	5.00	-11.60	100.00	2
CLAYTON	33 29 28	84 20 39	7	5.00	-11.60	100.00	2
CLINCH	30 44 43	82 31 41	3	7.00	-25.50	100.00	4
CLINCH	30 49 8	82 43 30	3	7.00	-25.50	100.00	4
CLINCH	31 5 26	82 52 12	3	7.00	-25.50	100.00	4
CLINCH	30 56 2	82 52 32	3	7.00	-25.50	100.00	4
CLINCH	31 5 26	82 43 40	3	7.00	-25.50	100.00	4
CLINCH	30 40 18	82 30 58	3	7.00	-25.50	100.00	4
CLINCH	30 56 28	82 48 12	3	7.00	-25.50	100.00	4
CLINCH	30 56 28	82 37 56	3	7.00	-25.50	100.00	4
CLINCH	30 53 32	82 36 22	3	7.00	-25.50	100.00	4
COBB	33 50 11	84 34 11	11	6.00	-9.00	100.00	2
COBB	33 59 53	84 28 57	11	6.00	-9.00	100.00	2
COBB	33 54 18	84 32 26	11	6.00	-9.00	100.00	2
COBB	33 59 53	84 38 52	11	6.00	-9.00	100.00	2
COBB	33 53 7	84 37 60	11	6.00	-9.00	100.00	2
COFFEE	31 36 0	82 41 46	3	5.00	-30.00	100.00	4
COFFEE	31 31 4	82 50 44	3	5.00	-30.00	100.00	4
COFFEE	31 36 0	82 49 17	3	5.00	-30.00	100.00	4
COFFEE	31 31 36	82 59 59	3	5.00	-30.00	100.00	4
COFFEE	31 36 53	82 57 3	3	5.00	-30.00	100.00	4
COFFEE	31 43 25	82 55 11	3	5.00	-30.00	100.00	4
COFFEE	31 28 4	83 3 45	3	5.00	-30.00	100.00	4
COFFEE	31 28 4	82 55 23	3	5.00	-30.00	100.00	4
COFFEE	31 31 15	82 40 55	3	5.00	-30.00	100.00	4
COFFEE	31 26 18	82 42 24	3	5.00	-30.00	100.00	4
COFFEE	31 26 18	82 47 3	3	5.00	-30.00	100.00	4
COLQUITT	31 8 8	83 52 34	3	8.00	-23.60	100.00	4
COLQUITT	31 14 2	83 52 34	3	8.00	-23.60	100.00	4
COLQUITT	31 8 8	83 41 35	3	8.00	-23.60	100.00	4
COLQUITT	31 14 2	83 38 27	3	8.00	-23.60	100.00	4
COLUMBIA	33 28 23	82 16 48	3	7.00	-25.50	100.00	4
COLUMBIA	33 36 19	82 18 29	3	7.00	-25.50	100.00	4
COLUMBIA	33 33 9	82 10 24	3	7.00	-25.50	100.00	4
COOK	31 16 1	83 27 29	3	5.00	-30.00	100.00	4
COOK	31 5 26	83 22 6	3	5.00	-30.00	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
COOK	31 9 60	83 27 29	3	5.00	-30.00	100.00	4
COOK	31 5 44	83 29 4	3	5.00	-30.00	100.00	4
COOK	31 11 19	83 23 40	3	5.00	-30.00	100.00	4
COWETA	33 25 30	84 49 19	3	6.00	-27.40	100.00	4
COWETA	33 16 49	84 35 35	3	6.00	-27.40	100.00	4
COWETA	33 26 14	84 43 3	3	6.00	-27.40	100.00	4
COWETA	33 20 3	84 40 59	3	6.00	-27.40	100.00	4
COWETA	33 18 17	84 46 11	3	6.00	-27.40	100.00	4
COWETA	33 22 51	84 54 54	3	6.00	-27.40	100.00	4
COWETA	33 17 51	84 52 37	3	6.00	-27.40	100.00	4
CRAWFORD	32 46 40	83 56 18	3	5.00	-30.00	100.00	4
CRAWFORD	32 41 58	83 50 19	3	5.00	-30.00	100.00	4
CRAWFORD	32 43 22	84 0 20	3	5.00	-30.00	100.00	4
CRAWFORD	32 46 54	84 4 6	3	5.00	-30.00	100.00	4
CRAWFORD	32 43 22	84 6 36	3	5.00	-30.00	100.00	4
CRAWFORD	32 40 47	83 55 20	3	5.00	-30.00	100.00	4
CRAWFORD	32 37 16	84 0 20	3	5.00	-30.00	100.00	4
CRISP	31 52 37	83 42 3	3	6.00	-27.40	100.00	4
CRISP	31 57 13	83 50 51	3	6.00	-27.40	100.00	4
CRISP	31 57 2	83 42 3	3	6.00	-27.40	100.00	4
CRISP	31 52 48	83 49 22	3	6.00	-27.40	100.00	4
DADE	34 55 43	85 31 8	3	5.00	-30.00	100.00	4
DADE	34 51 45	85 30 34	3	5.00	-30.00	100.00	4
DADE	34 55 43	85 27 57	3	5.00	-30.00	100.00	4
DADE	34 44 24	85 30 34	3	5.00	-30.00	100.00	4
DAWSON	34 31 20	84 14 47	3	5.00	-30.00	100.00	4
DAWSON	34 23 32	84 11 39	3	5.00	-30.00	100.00	4
DAWSON	34 23 32	84 3 50	3	5.00	-30.00	100.00	4
DAWSON	34 26 29	84 10 46	3	5.00	-30.00	100.00	4
DE KALB	33 47 40	84 12 21	11	5.00	-1.90	100.00	1
DE KALB	33 47 56	84 15 40	11	5.00	-1.90	100.00	1
DE KALB	33 42 1	84 8 30	11	5.00	-1.90	100.00	1
DE KALB	33 44 8	84 7 31	11	5.00	-1.90	100.00	1
DE KALB	33 42 9	84 16 31	11	5.00	-1.90	100.00	1
DE KALB	33 53 35	84 17 10	11	5.00	-1.90	100.00	1
DECATUR	30 57 32	84 37 54	3	9.00	-21.80	100.00	4
DECATUR	30 47 49	84 30 2	3	9.00	-21.80	100.00	4
DECATUR	30 58 7	84 30 2	3	9.00	-21.80	100.00	4
DECATUR	30 47 13	84 42 37	3	9.00	-21.80	100.00	4
DODGE	31 59 5	83 12 6	3	6.00	-27.40	100.00	4
DODGE	32 20 58	83 11 30	3	6.00	-27.40	100.00	4
DODGE	32 15 6	83 15 20	3	6.00	-27.40	100.00	4
DODGE	32 3 47	83 7 45	3	6.00	-27.40	100.00	4
DODGE	32 7 54	83 13 40	3	6.00	-27.40	100.00	4
DODGE	32 7 54	83 2 42	3	6.00	-27.40	100.00	4
DODGE	32 15 6	83 8 38	3	6.00	-27.40	100.00	4
DOOLY	32 7 1	83 53 14	3	7.00	-25.50	100.00	4
DOOLY	32 9 57	83 54 48	3	7.00	-25.50	100.00	4
DOOLY	32 11 52	83 52 20	3	7.00	-25.50	100.00	4
DOOLY	32 7 10	83 42 46	3	7.00	-25.50	100.00	4
DOOLY	32 12 18	83 42 56	3	7.00	-25.50	100.00	4
DOUGHERTY	31 31 51	84 13 32	5	7.00	-7.10	100.00	2
DOUGHERTY	31 31 51	84 21 23	5	7.00	-7.10	100.00	2
DOUGHERTY	31 31 51	84 5 41	5	7.00	-7.10	100.00	2
DOUGLAS	33 44 27	84 40 28	3	5.00	-11.60	100.00	2
DOUGLAS	33 42 59	84 49 51	3	5.00	-11.60	100.00	2
DOUGLAS	33 41 30	84 45 41	3	5.00	-11.60	100.00	2
DOUGLAS	33 38 34	84 49 51	3	5.00	-11.60	100.00	2
EARLY	31 21 15	84 44 33	3	7.00	-25.50	100.00	4
EARLY	31 10 12	85 0 5	3	7.00	-25.50	100.00	4
EARLY	31 24 56	84 52 24	3	7.00	-25.50	100.00	4
EARLY	31 24 47	84 59 33	3	7.00	-25.50	100.00	4
EARLY	31 17 34	85 0 5	3	7.00	-25.50	100.00	4
EARLY	31 20 48	84 52 24	3	7.00	-25.50	100.00	4
ECHOLS	30 46 56	83 2 44	3	6.00	-27.40	100.00	4
ECHOLS	30 41 2	83 3 5	3	6.00	-27.40	100.00	4
ECHOLS	30 41 20	82 55 15	3	6.00	-27.40	100.00	4
ECHOLS	30 39 25	82 40 24	3	6.00	-27.40	100.00	4
ECHOLS	30 47 31	82 58 40	3	6.00	-27.40	100.00	4
ECHOLS	30 40 0	82 46 46	3	6.00	-27.40	100.00	4
ECHOLS	30 45 54	82 54 37	3	6.00	-27.40	100.00	4
EFFINGHAM	32 26 20	81 16 10	3	6.00	-27.40	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
EFFINGHAM	32 27 30	81 27 27	3	6.00	-27.40	100.00	4
EFFINGHAM	32 16 20	81 20 30	3	6.00	-27.40	100.00	4
EFFINGHAM	32 12 13	81 21 11	3	6.00	-27.40	100.00	4
EFFINGHAM	32 21 37	81 23 41	3	6.00	-27.40	100.00	4
EFFINGHAM	32 30 19	81 22 26	3	6.00	-27.40	100.00	4
EFFINGHAM	32 18 6	81 12 25	3	6.00	-27.40	100.00	4
ELBERT	34 12 13	82 48 60	3	6.00	-27.40	100.00	4
ELBERT	34 9 44	82 59 25	3	6.00	-27.40	100.00	4
ELBERT	34 2 31	82 40 17	3	6.00	-27.40	100.00	4
ELBERT	34 5 54	82 46 54	3	6.00	-27.40	100.00	4
ELBERT	34 5 19	82 53 41	3	6.00	-27.40	100.00	4
ELBERT	34 3 24	82 48 38	3	6.00	-27.40	100.00	4
EMANUEL	32 26 55	82 16 8	3	5.00	-30.00	100.00	4
EMANUEL	32 33 30	82 30 19	3	5.00	-30.00	100.00	4
EMANUEL	32 32 48	82 12 48	3	5.00	-30.00	100.00	4
EMANUEL	32 26 55	82 19 4	3	5.00	-30.00	100.00	4
EMANUEL	32 30 26	82 22 49	3	5.00	-30.00	100.00	4
EMANUEL	32 21 30	82 19 3	3	5.00	-30.00	100.00	4
EMANUEL	32 35 9	82 19 4	3	5.00	-30.00	100.00	4
EMANUEL	32 39 37	82 10 6	3	5.00	-30.00	100.00	4
EMANUEL	32 36 5	82 5 6	3	5.00	-30.00	100.00	4
EMANUEL	32 44 40	82 11 21	3	5.00	-30.00	100.00	4
EMANUEL	32 46 26	82 19 52	3	5.00	-30.00	100.00	4
EMANUEL	32 41 15	82 24 29	3	5.00	-30.00	100.00	4
EMANUEL	32 39 51	82 17 48	3	5.00	-30.00	100.00	4
EMANUEL	32 35 58	82 25 19	3	5.00	-30.00	100.00	4
EVANS	32 8 6	81 55 1	3	5.00	-30.00	100.00	4
EVANS	32 11 2	81 52 23	3	5.00	-30.00	100.00	4
EVANS	32 12 48	81 56 16	3	5.00	-30.00	100.00	4
EVANS	32 6 20	81 48 45	3	5.00	-30.00	100.00	4
FANNIN	34 45 35	84 10 42	3	5.00	-30.00	100.00	4
FANNIN	34 52 38	84 11 56	3	5.00	-30.00	100.00	4
FANNIN	34 55 35	84 13 30	3	5.00	-30.00	100.00	4
FANNIN	34 50 44	84 16 58	3	5.00	-30.00	100.00	4
FANNIN	34 42 30	84 10 52	3	5.00	-30.00	100.00	4
FANNIN	34 55 35	84 26 1	3	5.00	-30.00	100.00	4
FANNIN	34 55 35	84 32 49	3	5.00	-30.00	100.00	4
FANNIN	34 55 35	84 19 45	3	5.00	-30.00	100.00	4
FAYETTE	33 28 52	84 29 7	3	5.00	-30.00	100.00	4
FAYETTE	33 24 10	84 28 15	3	5.00	-30.00	100.00	4
FAYETTE	33 27 24	84 32 15	3	5.00	-30.00	100.00	4
FAYETTE	33 24 10	84 31 33	3	5.00	-30.00	100.00	4
FAYETTE	33 19 46	84 27 44	3	5.00	-30.00	100.00	4
FLOYD	34 13 59	85 13 1	5	5.00	-30.00	100.00	4
FLOYD	34 16 29	85 19 17	5	5.00	-30.00	100.00	4
FLOYD	34 13 59	85 22 46	5	5.00	-30.00	100.00	4
FLOYD	34 31 2	85 6 56	5	5.00	-30.00	100.00	4
FLOYD	34 9 17	85 15 7	5	5.00	-30.00	100.00	4
FLOYD	34 8 59	85 7 28	5	5.00	-30.00	100.00	4
FLOYD	34 19 43	85 15 39	5	5.00	-30.00	100.00	4
FLOYD	34 20 45	85 5 54	5	5.00	-30.00	100.00	4
FLOYD	34 23 32	85 8 51	5	5.00	-30.00	100.00	4
FLOYD	34 14 52	85 5 54	5	5.00	-30.00	100.00	4
FLOYD	34 8 33	85 21 23	5	5.00	-30.00	100.00	4
FORSYTH	34 16 11	84 10 29	3	5.00	-30.00	100.00	4
FORSYTH	34 16 11	84 1 27	3	5.00	-30.00	100.00	4
FORSYTH	34 10 19	84 10 50	3	5.00	-30.00	100.00	4
FORSYTH	34 7 22	84 9 16	3	5.00	-30.00	100.00	4
FORSYTH	34 13 15	84 7 42	3	5.00	-30.00	100.00	4
FRANKLIN	34 24 22	83 18 43	3	5.00	-30.00	100.00	4
FRANKLIN	34 23 11	83 10 47	3	5.00	-30.00	100.00	4
FRANKLIN	34 24 22	83 13 42	3	5.00	-30.00	100.00	4
FRANKLIN	34 19 40	83 18 43	3	5.00	-30.00	100.00	4
FRANKLIN	34 18 29	83 11 12	3	5.00	-30.00	100.00	4
FRANKLIN	34 27 54	83 7 26	3	5.00	-30.00	100.00	4
FULTON	34 2 23	84 14 14	11	5.00	-1.90	100.00	1
FULTON	34 7 14	84 19 17	11	5.00	-1.90	100.00	1
FULTON	33 39 36	84 34 11	11	5.00	-1.90	100.00	1
FULTON	33 34 27	84 38 1	11	5.00	-1.90	100.00	1
FULTON	33 42 50	84 29 51	11	5.00	-1.90	100.00	1
FULTON	33 35 55	84 31 45	11	5.00	-1.90	100.00	1
FULTON	34 2 14	84 19 37	11	5.00	-1.90	100.00	1

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
FULTON	33 42 50	84 25 9	11	5.00	-1.90	100.00	1
FULTON	33 48 7	84 24 49	11	5.00	-1.90	100.00	1
FULTON	33 34 1	84 44 38	11	5.00	-1.90	100.00	1
FULTON	33 36 22	84 38 22	11	5.00	-1.90	100.00	1
FULTON	33 54 35	84 23 5	11	5.00	-1.90	100.00	1
GILMER	34 38 14	84 32 58	3	7.00	-25.50	100.00	4
GILMER	34 45 9	84 25 19	3	7.00	-25.50	100.00	4
GILMER	34 38 58	84 19 56	3	7.00	-25.50	100.00	4
GILMER	34 45 35	84 30 43	3	7.00	-25.50	100.00	4
GLASCOCK	33 14 37	82 35 6	3	5.00	-30.00	100.00	4
GLASCOCK	33 13 9	82 39 48	3	5.00	-30.00	100.00	4
GLASCOCK	33 17 33	82 30 25	3	5.00	-30.00	100.00	4
GLASCOCK	33 11 32	82 38 34	3	5.00	-30.00	100.00	4
GLYNN	31 13 15	81 38 4	3	8.00	-23.60	100.00	4
GLYNN	31 8 19	81 27 26	3	8.00	-23.60	100.00	4
GLYNN	31 18 43	81 37 13	3	8.00	-23.60	100.00	4
GLYNN	31 12 54	81 23 53	3	8.00	-23.60	100.00	4
GORDON	34 30 9	84 53 36	3	8.00	-23.60	100.00	4
GORDON	34 30 9	84 46 48	3	8.00	-23.60	100.00	4
GORDON	34 30 9	84 58 17	3	8.00	-23.60	100.00	4
GRADY	30 57 59	84 14 44	3	9.00	-21.80	100.00	4
GRADY	30 46 29	84 14 12	3	9.00	-21.80	100.00	4
GRADY	30 52 40	84 14 1	3	9.00	-21.80	100.00	4
GREENE	33 39 1	83 15 41	3	7.00	-25.50	100.00	4
GREENE	33 28 8	83 9 57	3	7.00	-25.50	100.00	4
GREENE	33 36 48	83 4 44	3	7.00	-25.50	100.00	4
GREENE	33 31 22	83 6 8	3	7.00	-25.50	100.00	4
GWINNETT	33 56 21	84 7 28	11	8.00	-5.20	100.00	2
GWINNETT	34 2 31	83 59 40	11	8.00	-5.20	100.00	2
GWINNETT	33 57 14	83 57 14	11	8.00	-5.20	100.00	2
GWINNETT	33 52 32	84 1 55	11	8.00	-5.20	100.00	2
HABERSHAM	34 38 9	83 34 29	3	5.00	-30.00	100.00	4
HABERSHAM	34 40 1	83 32 30	3	5.00	-30.00	100.00	4
HABERSHAM	34 30 42	83 35 29	3	5.00	-30.00	100.00	4
HABERSHAM	34 45 9	83 36 28	3	5.00	-30.00	100.00	4
HABERSHAM	34 33 13	83 30 4	3	5.00	-30.00	100.00	4
HABERSHAM	34 40 35	83 25 59	3	5.00	-30.00	100.00	4
HALL	34 19 8	83 51 6	5	6.00	-9.00	100.00	2
HALL	34 25 54	83 43 57	5	6.00	-9.00	100.00	2
HALL	34 13 6	83 57 9	5	6.00	-9.00	100.00	2
HALL	34 11 38	83 51 58	5	6.00	-9.00	100.00	2
HALL	34 18 33	83 44 18	5	6.00	-9.00	100.00	2
HALL	34 23 50	83 52 18	5	6.00	-9.00	100.00	2
HANCOCK	33 13 38	83 9 15	3	6.00	-27.40	100.00	4
HANCOCK	33 8 14	83 2 29	3	6.00	-27.40	100.00	4
HANCOCK	33 22 12	82 59 37	3	6.00	-27.40	100.00	4
HANCOCK	33 21 53	82 54 32	3	6.00	-27.40	100.00	4
HANCOCK	33 16 29	82 51 13	3	6.00	-27.40	100.00	4
HANCOCK	33 19 59	83 3 36	3	6.00	-27.40	100.00	4
HANCOCK	33 11 44	82 57 47	3	6.00	-27.40	100.00	4
HANCOCK	33 16 29	83 1 22	3	6.00	-27.40	100.00	4
HARALSON	33 43 52	85 16 28	3	6.00	-27.40	100.00	4
HARALSON	33 49 18	85 11 15	3	6.00	-27.40	100.00	4
HARALSON	33 46 39	85 7 47	3	6.00	-27.40	100.00	4
HARALSON	33 49 35	85 7 47	3	6.00	-27.40	100.00	4
HARALSON	33 49 18	85 17 30	3	6.00	-27.40	100.00	4
HARRIS	32 47 8	85 3 2	3	7.00	-25.50	100.00	4
HARRIS	32 40 40	84 47 22	3	7.00	-25.50	100.00	4
HARRIS	32 41 15	84 59 1	3	7.00	-25.50	100.00	4
HARRIS	32 47 8	84 55 53	3	7.00	-25.50	100.00	4
HARRIS	32 46 33	84 47 22	3	7.00	-25.50	100.00	4
HART	34 20 57	82 52 41	3	6.00	-27.40	100.00	4
HART	34 17 26	83 0 54	3	6.00	-27.40	100.00	4
HART	34 24 29	82 56 27	3	6.00	-27.40	100.00	4
HART	34 24 43	83 0 12	3	6.00	-27.40	100.00	4
HEARD	33 20 47	85 11 26	3	6.00	-27.40	100.00	4
HEARD	33 13 44	85 10 13	3	6.00	-27.40	100.00	4
HEARD	33 16 23	85 3 6	3	6.00	-27.40	100.00	4
HEARD	33 20 47	85 4 38	3	6.00	-27.40	100.00	4
HENRY	33 28 52	84 12 14	3	5.00	-30.00	100.00	4
HENRY	33 34 36	84 12 26	3	5.00	-30.00	100.00	4
HENRY	33 26 22	84 1 6	3	5.00	-30.00	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
HENRY	33 24 28	84 10 60	3	5.00	-30.00	100.00	4
HENRY	33 30 12	84 7 44	3	5.00	-30.00	100.00	4
HENRY	33 21 58	84 6 10	3	5.00	-30.00	100.00	4
HENRY	33 24 1	84 16 14	3	5.00	-30.00	100.00	4
HOUSTON	32 21 43	83 39 50	5	6.00	-9.00	100.00	2
HOUSTON	32 21 43	83 46 5	5	6.00	-9.00	100.00	2
HOUSTON	32 27 0	83 42 58	5	6.00	-9.00	100.00	2
HOUSTON	32 27 0	83 35 8	5	6.00	-9.00	100.00	2
HOUSTON	32 35 49	83 38 16	5	6.00	-9.00	100.00	2
IRWIN	31 37 27	83 6 3	3	5.00	-30.00	100.00	4
IRWIN	31 36 34	83 19 1	3	5.00	-30.00	100.00	4
IRWIN	31 34 59	83 13 32	3	5.00	-30.00	100.00	4
IRWIN	31 32 21	83 15 12	3	5.00	-30.00	100.00	4
IRWIN	31 32 10	83 19 46	3	5.00	-30.00	100.00	4
IRWIN	31 37 27	83 25 23	3	5.00	-30.00	100.00	4
IRWIN	31 41 40	83 23 41	3	5.00	-30.00	100.00	4
IRWIN	31 32 21	83 8 57	3	5.00	-30.00	100.00	4
JACKSON	34 7 40	83 28 40	3	7.00	-25.50	100.00	4
JACKSON	34 7 58	83 40 18	3	7.00	-25.50	100.00	4
JACKSON	34 5 1	83 30 23	3	7.00	-25.50	100.00	4
JACKSON	34 11 3	83 35 5	3	7.00	-25.50	100.00	4
JASPER	33 14 39	83 43 15	3	8.00	-23.60	100.00	4
JASPER	33 15 29	83 39 54	3	8.00	-23.60	100.00	4
JASPER	33 21 42	83 43 45	3	8.00	-23.60	100.00	4
JASPER	33 23 57	83 39 54	3	8.00	-23.60	100.00	4
JEFF DAVIS	31 49 35	82 35 58	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 44 18	82 35 58	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 44 18	82 45 22	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 47 7	82 45 22	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 49 56	82 41 46	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 52 24	82 34 47	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 44 18	82 41 36	3	5.00	-30.00	100.00	4
JEFF DAVIS	31 54 31	82 29 22	3	5.00	-30.00	100.00	4
JEFFERSON	33 3 47	82 22 50	3	7.00	-25.50	100.00	4
JEFFERSON	33 7 17	82 28 19	3	7.00	-25.50	100.00	4
JEFFERSON	32 52 22	82 25 30	3	7.00	-25.50	100.00	4
JEFFERSON	32 55 51	82 23 36	3	7.00	-25.50	100.00	4
JEFFERSON	32 59 40	82 26 38	3	7.00	-25.50	100.00	4
JEFFERSON	33 5 23	82 30 56	3	7.00	-25.50	100.00	4
JEFFERSON	33 12 31	82 21 44	3	7.00	-25.50	100.00	4
JENKINS	32 41 24	81 59 22	3	6.00	-27.40	100.00	4
JENKINS	32 46 50	81 55 11	3	6.00	-27.40	100.00	4
JENKINS	32 50 40	82 2 30	3	6.00	-27.40	100.00	4
JENKINS	32 52 8	81 51 32	3	6.00	-27.40	100.00	4
JENKINS	32 45 22	82 1 47	3	6.00	-27.40	100.00	4
JENKINS	32 42 17	81 56 54	3	6.00	-27.40	100.00	4
JOHNSON	32 41 24	82 40 23	3	5.00	-30.00	100.00	4
JOHNSON	32 44 20	82 52 15	3	5.00	-30.00	100.00	4
JOHNSON	32 43 28	82 46 26	3	5.00	-30.00	100.00	4
JOHNSON	32 43 45	82 40 10	3	5.00	-30.00	100.00	4
JOHNSON	32 40 49	82 33 26	3	5.00	-30.00	100.00	4
JOHNSON	32 34 56	82 37 15	3	5.00	-30.00	100.00	4
JOHNSON	32 45 13	82 31 52	3	5.00	-30.00	100.00	4
JONES	33 6 4	83 30 7	3	6.00	-27.40	100.00	4
JONES	33 4 53	83 35 40	3	6.00	-27.40	100.00	4
JONES	32 55 50	83 31 22	3	6.00	-27.40	100.00	4
JONES	32 57 50	83 27 37	3	6.00	-27.40	100.00	4
JONES	33 5 22	83 41 55	3	6.00	-27.40	100.00	4
JONES	32 58 11	83 37 13	3	6.00	-27.40	100.00	4
LAMAR	33 7 15	84 10 53	3	5.00	-30.00	100.00	4
LAMAR	33 0 4	84 6 25	3	5.00	-30.00	100.00	4
LAMAR	33 3 7	84 11 27	3	5.00	-30.00	100.00	4
LAMAR	33 8 18	84 6 25	3	5.00	-30.00	100.00	4
LANIER	30 55 18	83 0 19	3	5.00	-30.00	100.00	4
LANIER	31 7 21	83 1 15	3	5.00	-30.00	100.00	4
LANIER	31 0 35	83 1 53	3	5.00	-30.00	100.00	4
LANIER	31 0 35	83 6 28	3	5.00	-30.00	100.00	4
LANIER	31 4 25	83 5 56	3	5.00	-30.00	100.00	4
LAURENS	32 21 47	82 51 56	3	10.00	-20.20	100.00	4
LAURENS	32 35 15	82 54 46	3	10.00	-20.20	100.00	4
LAURENS	32 32 0	83 3 2	3	10.00	-20.20	100.00	4
LAURENS	32 30 28	82 48 18	3	10.00	-20.20	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
LAURENS	32 17 52	82 56 21	3	10.00	-20.20	100.00	4
LEE	31 46 37	84 13 3	3	5.00	-30.00	100.00	4
LEE	31 41 19	84 5 31	3	5.00	-30.00	100.00	4
LEE	31 51 23	84 1 7	3	5.00	-30.00	100.00	4
LEE	31 46 37	84 4 40	3	5.00	-30.00	100.00	4
LEE	31 50 51	84 12 38	3	5.00	-30.00	100.00	4
LEE	31 50 51	84 6 59	3	5.00	-30.00	100.00	4
LEE	31 50 51	84 16 24	3	5.00	-30.00	100.00	4
LEE	31 41 19	84 13 3	3	5.00	-30.00	100.00	4
LIBERTY	31 50 4	81 34 5	3	6.00	-27.40	100.00	4
LIBERTY	31 39 51	81 12 4	3	6.00	-27.40	100.00	4
LIBERTY	31 43 15	81 19 45	3	6.00	-27.40	100.00	4
LIBERTY	31 44 57	81 26 50	3	6.00	-27.40	100.00	4
LIBERTY	31 53 8	81 29 13	3	6.00	-27.40	100.00	4
LIBERTY	32 0 18	81 42 21	3	6.00	-27.40	100.00	4
LIBERTY	31 53 29	81 39 32	3	6.00	-27.40	100.00	4
LIBERTY	31 45 59	81 21 57	3	6.00	-27.40	100.00	4
LINCOLN	33 43 25	82 27 18	3	5.00	-30.00	100.00	4
LINCOLN	33 45 11	82 19 29	3	5.00	-30.00	100.00	4
LINCOLN	33 49 35	82 30 26	3	5.00	-30.00	100.00	4
LINCOLN	33 55 28	82 33 34	3	5.00	-30.00	100.00	4
LINCOLN	33 47 41	82 25 2	3	5.00	-30.00	100.00	4
LONG	31 43 3	81 47 10	3	5.00	-30.00	100.00	4
LONG	31 37 4	81 39 0	3	5.00	-30.00	100.00	4
LONG	31 38 39	81 41 7	3	5.00	-30.00	100.00	4
LONG	31 55 24	81 49 3	3	5.00	-30.00	100.00	4
LONG	31 40 35	81 35 15	3	5.00	-30.00	100.00	4
LONG	31 48 21	81 52 49	3	5.00	-30.00	100.00	4
LONG	31 48 21	81 47 10	3	5.00	-30.00	100.00	4
LONG	31 43 3	81 40 29	3	5.00	-30.00	100.00	4
LOWNDES	30 50 9	83 16 10	4	6.00	-27.40	100.00	4
LOWNDES	30 42 31	83 17 34	4	6.00	-27.40	100.00	4
LOWNDES	30 56 37	83 15 51	4	6.00	-27.40	100.00	4
LOWNDES	30 53 6	83 6 47	4	6.00	-27.40	100.00	4
LOWNDES	30 45 27	83 12 52	4	6.00	-27.40	100.00	4
LOWNDES	30 45 27	83 22 26	4	6.00	-27.40	100.00	4
LOWNDES	30 42 31	83 12 52	4	6.00	-27.40	100.00	4
LOWNDES	30 57 13	83 22 6	4	6.00	-27.40	100.00	4
LUMPKIN	34 32 36	84 5 37	3	5.00	-30.00	100.00	4
LUMPKIN	34 29 25	83 59 21	3	5.00	-30.00	100.00	4
LUMPKIN	34 40 0	83 56 1	3	5.00	-30.00	100.00	4
LUMPKIN	34 34 7	83 56 26	3	5.00	-30.00	100.00	4
LUMPKIN	34 35 18	84 0 19	3	5.00	-30.00	100.00	4
LUMPKIN	34 31 32	83 55 36	3	5.00	-30.00	100.00	4
LUMPKIN	34 36 7	84 6 52	3	5.00	-30.00	100.00	4
MACON	32 25 14	84 4 17	3	7.00	-25.50	100.00	4
MACON	32 21 7	83 57 52	3	7.00	-25.50	100.00	4
MACON	32 16 43	84 4 8	3	7.00	-25.50	100.00	4
MACON	32 24 21	83 56 59	3	7.00	-25.50	100.00	4
MACON	32 18 55	84 8 59	3	7.00	-25.50	100.00	4
MADISON	34 10 45	83 10 3	3	6.00	-27.40	100.00	4
MADISON	34 4 44	83 16 8	3	6.00	-27.40	100.00	4
MADISON	34 4 17	83 5 21	3	6.00	-27.40	100.00	4
MADISON	34 10 45	83 16 49	3	6.00	-27.40	100.00	4
MARION	32 19 21	84 31 36	3	8.00	-23.60	100.00	4
MARION	32 14 57	84 31 36	3	8.00	-23.60	100.00	4
MARION	32 26 42	84 31 36	3	8.00	-23.60	100.00	4
MCDUFFIE	33 34 6	82 31 37	3	6.00	-27.40	100.00	4
MCDUFFIE	33 28 33	82 28 58	3	6.00	-27.40	100.00	4
MCDUFFIE	33 22 60	82 25 47	3	6.00	-27.40	100.00	4
MCINTOSH	31 28 57	81 32 7	3	7.00	-25.50	100.00	4
MCINTOSH	31 27 43	81 20 56	3	7.00	-25.50	100.00	4
MCINTOSH	31 33 32	81 27 33	3	7.00	-25.50	100.00	4
MCINTOSH	31 33 32	81 18 9	3	7.00	-25.50	100.00	4
MCINTOSH	31 25 57	81 26 34	3	7.00	-25.50	100.00	4
MCINTOSH	31 23 40	81 22 20	3	7.00	-25.50	100.00	4
MERIWETHER	33 8 53	84 46 15	3	6.00	-27.40	100.00	4
MERIWETHER	33 1 32	84 46 38	3	6.00	-27.40	100.00	4
MERIWETHER	32 56 15	84 45 25	3	6.00	-27.40	100.00	4
MERIWETHER	33 8 53	84 35 18	3	6.00	-27.40	100.00	4
MERIWETHER	33 8 53	84 41 34	3	6.00	-27.40	100.00	4
MERIWETHER	33 1 32	84 37 4	3	6.00	-27.40	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
MERIWETHER	32 55 39	84 35 49	3	6.00	-27.40	100.00	4
MILLER	31 9 46	84 44 55	3	7.00	-25.50	100.00	4
MILLER	31 9 46	84 49 37	3	7.00	-25.50	100.00	4
MILLER	31 10 12	84 38 8	3	7.00	-25.50	100.00	4
MITCHELL	31 20 48	84 5 39	3	7.00	-25.50	100.00	4
MITCHELL	31 9 54	84 6 0	3	7.00	-25.50	100.00	4
MITCHELL	31 8 26	84 22 13	3	7.00	-25.50	100.00	4
MITCHELL	31 10 39	84 14 22	3	7.00	-25.50	100.00	4
MITCHELL	31 15 30	84 6 52	3	7.00	-25.50	100.00	4
MITCHELL	31 14 2	84 14 22	3	7.00	-25.50	100.00	4
MONROE	32 54 29	84 2 2	3	6.00	-27.40	100.00	4
MONROE	32 59 55	83 48 50	3	6.00	-27.40	100.00	4
MONROE	33 1 50	83 57 20	3	6.00	-27.40	100.00	4
MONROE	33 7 43	83 57 20	3	6.00	-27.40	100.00	4
MONROE	33 7 34	83 54 13	3	6.00	-27.40	100.00	4
MONROE	32 55 57	83 54 13	3	6.00	-27.40	100.00	4
MONTGOMERY	32 1 9	82 32 9	3	5.00	-30.00	100.00	4
MONTGOMERY	32 11 23	82 31 33	3	5.00	-30.00	100.00	4
MONTGOMERY	32 6 16	82 32 9	3	5.00	-30.00	100.00	4
MONTGOMERY	32 17 31	82 30 7	3	5.00	-30.00	100.00	4
MONTGOMERY	32 10 52	82 33 23	3	5.00	-30.00	100.00	4
MONTGOMERY	32 15 28	82 34 12	3	5.00	-30.00	100.00	4
MORGAN	33 42 59	83 30 18	3	6.00	-27.40	100.00	4
MORGAN	33 31 40	83 22 17	3	6.00	-27.40	100.00	4
MORGAN	33 34 10	83 35 30	3	6.00	-27.40	100.00	4
MORGAN	33 31 13	83 30 49	3	6.00	-27.40	100.00	4
MORGAN	33 37 32	83 27 41	3	6.00	-27.40	100.00	4
MURRAY	34 47 38	84 44 6	3	7.00	-25.50	100.00	4
MURRAY	34 53 58	84 43 13	3	7.00	-25.50	100.00	4
MURRAY	34 40 35	84 46 43	3	7.00	-25.50	100.00	4
MUSCOGEE	32 28 46	84 49 46	8	5.00	-11.60	100.00	2
MUSCOGEE	32 31 51	84 45 37	8	5.00	-11.60	100.00	2
MUSCOGEE	32 31 25	84 51 52	8	5.00	-11.60	100.00	2
MUSCOGEE	32 27 26	84 55 0	8	5.00	-11.60	100.00	2
MUSCOGEE	32 33 10	84 58 49	8	5.00	-11.60	100.00	2
NEWTON	33 32 17	83 57 40	4	5.00	-11.60	100.00	2
NEWTON	33 27 21	83 51 40	4	5.00	-11.60	100.00	2
NEWTON	33 31 51	83 46 29	4	5.00	-11.60	100.00	2
NEWTON	33 34 41	83 46 29	4	5.00	-11.60	100.00	2
NEWTON	33 38 55	83 52 30	4	5.00	-11.60	100.00	2
NEWTON	33 33 42	83 53 10	4	5.00	-11.60	100.00	2
OCONEE	33 46 13	83 22 27	3	5.00	-30.00	100.00	4
OCONEE	33 51 39	83 25 56	3	5.00	-30.00	100.00	4
OCONEE	33 48 43	83 22 27	3	5.00	-30.00	100.00	4
OCONEE	33 53 25	83 32 1	3	5.00	-30.00	100.00	4
OGLETHORPE	33 57 5	83 2 25	3	6.00	-27.40	100.00	4
OGLETHORPE	33 45 55	83 3 6	3	6.00	-27.40	100.00	4
OGLETHORPE	33 51 48	83 2 14	3	6.00	-27.40	100.00	4
OGLETHORPE	33 57 5	83 10 15	3	6.00	-27.40	100.00	4
OGLETHORPE	33 48 16	83 11 48	3	6.00	-27.40	100.00	4
OGLETHORPE	33 57 32	82 54 35	3	6.00	-27.40	100.00	4
PAULDING	33 53 16	84 56 17	3	7.00	-25.50	100.00	4
PAULDING	33 59 35	84 50 53	3	7.00	-25.50	100.00	4
PAULDING	33 51 48	84 49 41	3	7.00	-25.50	100.00	4
PEACH	32 33 51	83 49 28	3	5.00	-30.00	100.00	4
PEACH	32 31 30	83 49 28	3	5.00	-30.00	100.00	4
PEACH	32 32 40	83 54 29	3	5.00	-30.00	100.00	4
PEACH	32 37 23	83 45 43	3	5.00	-30.00	100.00	4
PICKENS	34 27 39	84 21 33	3	6.00	-27.40	100.00	4
PICKENS	34 27 39	84 28 21	3	6.00	-27.40	100.00	4
PICKENS	34 28 6	84 33 54	3	6.00	-27.40	100.00	4
PIERCE	31 23 50	82 8 26	3	7.00	-25.50	100.00	4
PIERCE	31 19 47	82 6 44	3	7.00	-25.50	100.00	4
PIERCE	31 17 50	82 13 58	3	7.00	-25.50	100.00	4
PIERCE	31 24 54	82 14 4	3	7.00	-25.50	100.00	4
PIERCE	31 21 43	82 18 11	3	7.00	-25.50	100.00	4
PIKE	33 6 58	84 25 13	3	6.00	-27.40	100.00	4
PIKE	33 4 2	84 20 11	3	6.00	-27.40	100.00	4
PIKE	33 6 58	84 20 31	3	6.00	-27.40	100.00	4
PIKE	33 4 2	84 26 27	3	6.00	-27.40	100.00	4
POLK	33 59 44	85 18 22	3	7.00	-25.50	100.00	4
POLK	33 59 44	85 11 24	3	7.00	-25.50	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
POLK	33 59 44	85 3 34	3	7.00	-25.50	100.00	4
PULASKI	32 11 8	83 31 56	3	6.00	-27.40	100.00	4
PULASKI	32 15 32	83 27 15	3	6.00	-27.40	100.00	4
PULASKI	32 18 29	83 30 22	3	6.00	-27.40	100.00	4
PULASKI	32 11 8	83 24 7	3	6.00	-27.40	100.00	4
PUTNAM	33 19 44	83 15 2	3	6.00	-27.40	100.00	4
PUTNAM	33 23 57	83 20 22	3	6.00	-27.40	100.00	4
PUTNAM	33 15 30	83 21 3	3	6.00	-27.40	100.00	4
PUTNAM	33 15 30	83 27 43	3	6.00	-27.40	100.00	4
PUTNAM	33 22 7	83 27 13	3	6.00	-27.40	100.00	4
QUITMAN	31 54 24	85 0 33	3	6.00	-27.40	100.00	4
QUITMAN	31 50 20	85 0 33	3	6.00	-27.40	100.00	4
QUITMAN	31 50 20	85 2 27	3	6.00	-27.40	100.00	4
RABUN	34 47 35	83 22 47	3	5.00	-30.00	100.00	4
RABUN	34 47 40	83 29 11	3	5.00	-30.00	100.00	4
RABUN	34 55 58	83 22 33	3	5.00	-30.00	100.00	4
RABUN	34 52 20	83 34 9	3	5.00	-30.00	100.00	4
RABUN	34 55 47	83 16 2	3	5.00	-30.00	100.00	4
RABUN	34 55 58	83 28 31	3	5.00	-30.00	100.00	4
RABUN	34 52 14	83 19 48	3	5.00	-30.00	100.00	4
RABUN	34 56 43	83 10 4	3	5.00	-30.00	100.00	4
RABUN	34 52 14	83 25 45	3	5.00	-30.00	100.00	4
RANDOLPH	31 49 58	84 48 38	3	7.00	-25.50	100.00	4
RANDOLPH	31 42 54	84 50 55	3	7.00	-25.50	100.00	4
RANDOLPH	31 42 33	84 39 26	3	7.00	-25.50	100.00	4
RANDOLPH	31 49 27	84 41 19	3	7.00	-25.50	100.00	4
RANDOLPH	31 43 5	84 45 54	3	7.00	-25.50	100.00	4
RICHMOND	33 26 48	82 1 57	10	6.00	-9.00	100.00	2
RICHMOND	33 22 12	82 7 1	10	6.00	-9.00	100.00	2
RICHMOND	33 18 52	81 56 52	10	6.00	-9.00	100.00	2
RICHMOND	33 20 37	82 13 47	10	6.00	-9.00	100.00	2
RICHMOND	33 18 52	82 3 38	10	6.00	-9.00	100.00	2
ROCKDALE	33 36 5	84 4 32	4	5.00	-11.60	100.00	2
ROCKDALE	33 38 55	84 1 31	4	5.00	-11.60	100.00	2
ROCKDALE	33 42 26	83 59 0	4	5.00	-11.60	100.00	2
SCHLEY	32 13 29	84 21 1	3	5.00	-30.00	100.00	4
SCHLEY	32 20 50	84 19 37	3	5.00	-30.00	100.00	4
SCHLEY	32 15 50	84 19 16	3	5.00	-30.00	100.00	4
SCHLEY	32 13 29	84 16 5	3	5.00	-30.00	100.00	4
SCREVEN	32 41 51	81 43 33	3	8.00	-23.60	100.00	4
SCREVEN	32 54 55	81 34 10	3	8.00	-23.60	100.00	4
SCREVEN	32 36 16	81 34 22	3	8.00	-23.60	100.00	4
SCREVEN	32 39 29	81 31 11	3	8.00	-23.60	100.00	4
SCREVEN	32 46 50	81 32 45	3	8.00	-23.60	100.00	4
SCREVEN	32 49 11	81 40 26	3	8.00	-23.60	100.00	4
SEMINOLE	30 59 53	84 55 0	3	6.00	-27.40	100.00	4
SEMINOLE	30 59 53	84 49 46	3	6.00	-27.40	100.00	4
SEMINOLE	30 53 60	84 51 20	3	6.00	-27.40	100.00	4
SEMINOLE	30 48 59	84 52 23	3	6.00	-27.40	100.00	4
SPALDING	33 16 32	84 18 8	3	6.00	-27.40	100.00	4
SPALDING	33 15 30	84 11 53	3	6.00	-27.40	100.00	4
SPALDING	33 14 19	84 24 15	3	6.00	-27.40	100.00	4
STEPHENS	34 31 21	83 22 1	3	5.00	-30.00	100.00	4
STEPHENS	34 36 23	83 18 55	3	5.00	-30.00	100.00	4
STEPHENS	34 32 39	83 11 58	3	5.00	-30.00	100.00	4
STEPHENS	34 32 34	83 17 28	3	5.00	-30.00	100.00	4
STEWART	32 7 49	84 45 15	3	8.00	-23.60	100.00	4
STEWART	32 2 10	84 54 54	3	8.00	-23.60	100.00	4
STEWART	32 7 49	84 54 54	3	8.00	-23.60	100.00	4
STEWART	32 0 45	84 45 15	3	8.00	-23.60	100.00	4
SUMTER	31 59 41	84 19 30	3	8.00	-23.60	100.00	4
SUMTER	31 59 41	84 2 33	3	8.00	-23.60	100.00	4
SUMTER	32 6 46	84 8 12	3	8.00	-23.60	100.00	4
SUMTER	32 1 27	84 11 58	3	8.00	-23.60	100.00	4
SUMTER	32 3 14	84 19 30	3	8.00	-23.60	100.00	4
TALBOT	32 36 7	84 36 24	3	6.00	-27.40	100.00	4
TALBOT	32 46 24	84 36 24	3	6.00	-27.40	100.00	4
TALBOT	32 41 59	84 36 3	3	6.00	-27.40	100.00	4
TALBOT	32 37 44	84 29 6	3	6.00	-27.40	100.00	4
TALBOT	32 47 26	84 30 19	3	6.00	-27.40	100.00	4
TALBOT	32 43 28	84 23 31	3	6.00	-27.40	100.00	4
TALIAFERRO	33 34 6	82 47 46	3	5.00	-30.00	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
TALIAFERRO	33 30 27	82 55 17	3	5.00	-30.00	100.00	4
TALIAFERRO	33 33 38	82 55 17	3	5.00	-30.00	100.00	4
TALIAFERRO	33 38 52	82 56 13	3	5.00	-30.00	100.00	4
TATTNALL	32 0 18	81 56 16	3	7.00	-25.50	100.00	4
TATTNALL	32 13 5	82 6 22	3	7.00	-25.50	100.00	4
TATTNALL	31 58 46	82 6 22	3	7.00	-25.50	100.00	4
TATTNALL	31 53 59	82 0 6	3	7.00	-25.50	100.00	4
TATTNALL	32 4 23	82 6 22	3	7.00	-25.50	100.00	4
TAYLOR	32 27 18	84 17 26	3	6.00	-27.40	100.00	4
TAYLOR	32 38 19	84 16 24	3	6.00	-27.40	100.00	4
TAYLOR	32 35 23	84 9 26	3	6.00	-27.40	100.00	4
TAYLOR	32 32 26	84 20 55	3	6.00	-27.40	100.00	4
TAYLOR	32 30 49	84 12 34	3	6.00	-27.40	100.00	4
TAYLOR	32 32 26	84 6 18	3	6.00	-27.40	100.00	4
TELFAIR	31 51 57	82 56 9	3	7.00	-25.50	100.00	4
TELFAIR	32 0 49	82 55 43	3	7.00	-25.50	100.00	4
TELFAIR	31 53 39	83 4 49	3	7.00	-25.50	100.00	4
TELFAIR	31 56 12	82 47 28	3	7.00	-25.50	100.00	4
TERRELL	31 47 40	84 22 39	3	7.00	-25.50	100.00	4
TERRELL	31 43 5	84 23 30	3	7.00	-25.50	100.00	4
TERRELL	31 43 5	84 27 16	3	7.00	-25.50	100.00	4
TERRELL	31 50 9	84 29 9	3	7.00	-25.50	100.00	4
THOMAS	30 58 34	84 1 39	3	8.00	-23.60	100.00	4
THOMAS	30 52 40	83 57 27	3	8.00	-23.60	100.00	4
THOMAS	30 45 54	83 57 39	3	8.00	-23.60	100.00	4
THOMAS	30 45 54	83 51 22	3	8.00	-23.60	100.00	4
THOMAS	30 56 13	83 51 22	3	8.00	-23.60	100.00	4
TIFT	31 25 24	83 33 31	3	7.00	-25.50	100.00	4
TIFT	31 30 21	83 33 31	3	7.00	-25.50	100.00	4
TIFT	31 27 10	83 27 52	3	7.00	-25.50	100.00	4
TOOMBS	32 13 36	82 19 39	3	8.00	-23.60	100.00	4
TOOMBS	32 7 17	82 19 27	3	8.00	-23.60	100.00	4
TOOMBS	32 1 40	82 20 28	3	8.00	-23.60	100.00	4
TOWNS	34 57 45	83 51 16	3	5.00	-30.00	100.00	4
TOWNS	34 51 41	83 43 38	3	5.00	-30.00	100.00	4
TOWNS	34 55 19	83 44 44	3	5.00	-30.00	100.00	4
TOWNS	34 58 1	83 38 7	3	5.00	-30.00	100.00	4
TREUTLEN	32 25 11	82 28 19	3	5.00	-30.00	100.00	4
TREUTLEN	32 22 7	82 39 28	3	5.00	-30.00	100.00	4
TREUTLEN	32 26 33	82 36 12	3	5.00	-30.00	100.00	4
TREUTLEN	32 23 49	82 34 1	3	5.00	-30.00	100.00	4
TROUP	33 4 46	85 8 13	4	6.00	-27.40	100.00	4
TROUP	32 51 6	84 19 10	4	6.00	-27.40	100.00	4
TROUP	32 55 4	84 12 23	4	6.00	-27.40	100.00	4
TROUP	32 48 27	84 13 26	4	6.00	-27.40	100.00	4
TROUP	32 55 22	84 25 58	4	6.00	-27.40	100.00	4
TROUP	32 54 47	84 19 32	4	6.00	-27.40	100.00	4
TROUP	33 8 0	84 57 15	4	6.00	-27.40	100.00	4
TROUP	32 56 32	85 6 39	4	6.00	-27.40	100.00	4
TROUP	33 1 50	84 57 15	4	6.00	-27.40	100.00	4
TROUP	32 56 59	84 57 15	4	6.00	-27.40	100.00	4
TURNER	31 47 59	83 32 57	3	5.00	-30.00	100.00	4
TURNER	31 44 29	83 44 11	3	5.00	-30.00	100.00	4
TURNER	31 43 57	83 31 56	3	5.00	-30.00	100.00	4
TURNER	31 38 41	83 39 25	3	5.00	-30.00	100.00	4
TURNER	31 44 18	83 38 60	3	5.00	-30.00	100.00	4
TURNER	31 40 58	83 44 11	3	5.00	-30.00	100.00	4
TURNER	31 39 33	83 33 48	3	5.00	-30.00	100.00	4
TWIGGS	32 42 40	83 23 10	3	5.00	-30.00	100.00	4
TWIGGS	32 34 26	83 24 25	3	5.00	-30.00	100.00	4
TWIGGS	32 36 47	83 19 25	3	5.00	-30.00	100.00	4
TWIGGS	32 32 12	83 27 46	3	5.00	-30.00	100.00	4
TWIGGS	32 37 16	83 27 21	3	5.00	-30.00	100.00	4
TWIGGS	32 48 40	83 26 7	3	5.00	-30.00	100.00	4
TWIGGS	32 41 37	83 31 32	3	5.00	-30.00	100.00	4
UNION	34 55 19	84 2 24	3	7.00	-25.50	100.00	4
UNION	34 49 21	83 54 7	3	7.00	-25.50	100.00	4
UNION	34 44 36	84 3 17	3	7.00	-25.50	100.00	4
UPSON	32 55 4	84 25 31	3	6.00	-27.40	100.00	4
UPSON	32 47 30	84 13 14	3	6.00	-27.40	100.00	4
UPSON	32 55 4	84 12 49	3	6.00	-27.40	100.00	4
UPSON	32 55 4	84 19 54	3	6.00	-27.40	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
UPSON	32 50 40	84 19 3	3	6.00	-27.40	100.00	4
WALKER	34 46 37	85 22 22	3	5.00	-30.00	100.00	4
WALKER	34 39 33	85 7 34	3	5.00	-30.00	100.00	4
WALKER	34 50 17	85 21 19	3	5.00	-30.00	100.00	4
WALKER	34 44 24	85 14 21	3	5.00	-30.00	100.00	4
WALKER	34 47 47	85 16 48	3	5.00	-30.00	100.00	4
WALKER	34 39 16	85 26 21	3	5.00	-30.00	100.00	4
WALKER	34 55 8	85 19 56	3	5.00	-30.00	100.00	4
WALKER	34 39 16	85 21 39	3	5.00	-30.00	100.00	4
WALKER	34 39 16	85 15 24	3	5.00	-30.00	100.00	4
WALTON	33 47 58	83 48 12	4	8.00	-23.60	100.00	4
WALTON	33 44 0	83 42 29	4	8.00	-23.60	100.00	4
WALTON	33 47 41	83 39 21	4	8.00	-23.60	100.00	4
WARE	30 51 21	82 27 31	3	6.00	-22.40	100.00	3
WARE	30 39 7	82 19 51	3	6.00	-22.40	100.00	3
WARE	30 39 7	82 16 43	3	6.00	-22.40	100.00	3
WARE	30 43 32	82 15 9	3	6.00	-22.40	100.00	3
WARE	30 43 32	82 21 25	3	6.00	-22.40	100.00	3
WARE	31 13 9	82 25 24	3	6.00	-22.40	100.00	3
WARE	31 5 47	82 17 33	3	6.00	-22.40	100.00	3
WARE	31 4 19	82 30 40	3	6.00	-22.40	100.00	3
WARE	31 10 21	82 34 29	3	6.00	-22.40	100.00	3
WARE	31 20 31	82 28 32	3	6.00	-22.40	100.00	3
WARE	31 8 44	82 20 42	3	6.00	-22.40	100.00	3
WARE	31 5 38	82 23 9	3	6.00	-22.40	100.00	3
WARE	31 2 50	82 13 44	3	6.00	-22.40	100.00	3
WARE	30 58 25	82 27 31	3	6.00	-22.40	100.00	3
WARE	31 14 28	82 36 57	3	6.00	-22.40	100.00	3
WARE	31 23 36	82 32 57	3	6.00	-22.40	100.00	3
WARREN	33 26 48	82 39 53	3	5.00	-30.00	100.00	4
WARREN	33 31 34	82 40 27	3	5.00	-30.00	100.00	4
WARREN	33 19 30	82 29 10	3	5.00	-30.00	100.00	4
WARREN	33 19 59	82 43 50	3	5.00	-30.00	100.00	4
WARREN	33 26 48	82 45 54	3	5.00	-30.00	100.00	4
WARREN	33 22 40	82 37 27	3	5.00	-30.00	100.00	4
WASHINGTON	32 53 18	82 37 30	3	7.00	-25.50	100.00	4
WASHINGTON	32 56 15	82 38 1	3	7.00	-25.50	100.00	4
WASHINGTON	32 52 25	82 53 51	3	7.00	-25.50	100.00	4
WASHINGTON	32 52 43	82 45 42	3	7.00	-25.50	100.00	4
WASHINGTON	33 8 0	82 47 57	3	7.00	-25.50	100.00	4
WASHINGTON	33 0 39	82 57 8	3	7.00	-25.50	100.00	4
WASHINGTON	32 56 24	82 57 8	3	7.00	-25.50	100.00	4
WASHINGTON	33 1 23	82 42 43	3	7.00	-25.50	100.00	4
WASHINGTON	33 0 48	82 49 19	3	7.00	-25.50	100.00	4
WAYNE	31 43 25	82 1 37	3	7.00	-25.50	100.00	4
WAYNE	31 26 50	81 57 13	3	7.00	-25.50	100.00	4
WAYNE	31 35 18	81 52 25	3	7.00	-25.50	100.00	4
WAYNE	31 28 15	81 44 54	3	7.00	-25.50	100.00	4
WAYNE	31 32 50	82 1 37	3	7.00	-25.50	100.00	4
WAYNE	31 36 21	82 1 37	3	7.00	-25.50	100.00	4
WAYNE	31 26 18	81 45 57	3	7.00	-25.50	100.00	4
WEBSTER	32 3 29	84 33 34	3	5.00	-30.00	100.00	4
WEBSTER	32 7 36	84 34 44	3	5.00	-30.00	100.00	4
WEBSTER	32 3 56	84 30 2	3	5.00	-30.00	100.00	4
WEBSTER	31 59 5	84 31 15	3	5.00	-30.00	100.00	4
WEBSTER	31 59 5	84 35 8	3	5.00	-30.00	100.00	4
WHEELER	31 59 57	82 38 10	3	5.00	-30.00	100.00	4
WHEELER	32 10 11	82 45 26	3	5.00	-30.00	100.00	4
WHEELER	32 8 29	82 50 8	3	5.00	-30.00	100.00	4
WHEELER	32 14 17	82 42 28	3	5.00	-30.00	100.00	4
WHEELER	32 6 47	82 41 48	3	5.00	-30.00	100.00	4
WHEELER	32 4 34	82 44 50	3	5.00	-30.00	100.00	4
WHITE	34 35 11	83 44 44	3	7.00	-25.50	100.00	4
WHITE	34 42 42	83 44 45	3	7.00	-25.50	100.00	4
WHITFIELD	34 49 7	84 56 47	3	6.00	-27.40	100.00	4
WHITFIELD	34 46 37	85 3 3	3	6.00	-27.40	100.00	4
WHITFIELD	34 54 59	84 55 13	3	6.00	-27.40	100.00	4
WHITFIELD	34 41 46	84 58 21	3	6.00	-27.40	100.00	4
WILCOX	31 56 12	83 30 23	3	7.00	-25.50	100.00	4
WILCOX	31 56 54	83 24 7	3	7.00	-25.50	100.00	4
WILCOX	32 1 28	83 24 46	3	7.00	-25.50	100.00	4
WILCOX	31 53 54	83 17 52	3	7.00	-25.50	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
WILCOX	32 1 28	83 30 23	3	7.00	-25.50	100.00	4
WILKES	33 51 39	82 49 3	3	6.00	-27.40	100.00	4
WILKES	33 42 6	82 43 30	3	6.00	-27.40	100.00	4
WILKES	33 41 22	82 37 13	3	6.00	-27.40	100.00	4
WILKES	33 43 34	82 51 19	3	6.00	-27.40	100.00	4
WILKES	33 47 14	82 52 11	3	6.00	-27.40	100.00	4
WILKES	33 48 43	82 40 31	3	6.00	-27.40	100.00	4
WILKES	33 54 35	82 42 47	3	6.00	-27.40	100.00	4
WILKINSON	32 51 1	83 15 31	3	8.00	-23.60	100.00	4
WILKINSON	32 53 8	83 10 12	3	8.00	-23.60	100.00	4
WILKINSON	32 46 19	83 4 49	3	8.00	-23.60	100.00	4
WILKINSON	32 42 47	83 11 45	3	8.00	-23.60	100.00	4
WORTH	31 25 14	83 45 13	3	7.00	-25.50	100.00	4
WORTH	31 31 25	83 45 13	3	7.00	-25.50	100.00	4
WORTH	31 25 14	83 53 21	3	7.00	-25.50	100.00	4
WORTH	31 37 36	83 53 46	3	7.00	-25.50	100.00	4
WORTH	31 44 40	83 54 37	3	7.00	-25.50	100.00	4
WORTH	31 30 32	83 53 21	3	7.00	-25.50	100.00	4
ZONE 3	34 33 18	83 18 21	10	6.00	-27.40	100.00	4
ZONE 3	34 38 40	83 36 28	10	6.00	-27.40	100.00	4
ZONE 3	34 46 32	83 31 48	10	6.00	-27.40	100.00	4
ZONE 3	34 39 23	83 21 40	10	6.00	-27.40	100.00	4
ZONE 3	34 42 40	83 45 21	10	6.00	-27.40	100.00	4
ZONE 3	34 31 18	83 36 1	10	6.00	-27.40	100.00	4
ZONE 3	34 37 6	83 47 5	10	6.00	-27.40	100.00	4
ZONE 3	34 32 36	83 26 8	10	6.00	-27.40	100.00	4
ZONE 3	34 47 57	83 41 27	10	6.00	-27.40	100.00	4
ZONE 3	34 33 27	83 12 1	10	6.00	-27.40	100.00	4
ZONE 3	34 40 49	83 28 41	10	6.00	-27.40	100.00	4
ZONE 3	34 34 53	83 46 8	10	6.00	-27.40	100.00	4
ZONE 3	34 55 6	83 47 41	10	6.00	-27.40	100.00	4
ZONE 3	34 54 58	83 37 33	10	6.00	-27.40	100.00	4
ZONE 3	34 55 40	83 10 22	10	6.00	-27.40	100.00	4
ZONE 3	34 54 58	83 28 12	10	6.00	-27.40	100.00	4
ZONE 3	34 49 10	83 22 55	10	6.00	-27.40	100.00	4
ZONE 3	34 54 58	83 18 51	10	6.00	-27.40	100.00	4
ZONE 5 , 1, 2, & 4	33 36 7	84 13 25	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 12 33	85 17 4	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 38 43	85 23 34	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 38 39	84 27 3	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 49 17	83 59 21	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 26 37	84 55 55	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 51 24	85 12 48	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 25 0	85 19 50	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 24 35	84 27 30	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 51 24	85 26 28	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 51 18	84 6 37	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 12 33	85 4 29	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 26 16	85 5 20	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 12 26	84 48 46	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 49 17	84 14 42	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 21 45	84 40 13	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 37 7	84 48 29	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 37 41	85 6 44	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 16 7	83 53 57	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 57 60	84 36 25	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 13 25	84 7 44	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 2 33	84 17 48	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 51 24	85 0 22	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 23 24	84 48 29	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 22 58	84 53 53	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 22 42	83 48 42	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 14 0	84 28 46	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 47 30	84 33 51	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 51 30	84 45 34	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 34 28	84 4 14	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 39 55	83 58 26	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 27 54	84 28 6	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 2 25	83 58 15	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 49 47	83 54 10	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 25 4	84 11 54	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 40 2	84 46 16	20	10.00	-1.80	100.00	2

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
ZONE 5 , 1, 2, & 4	33 57 0	85 3 46	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 55 47	84 50 41	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 36 21	84 27 30	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 38 1	84 43 5	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 46 45	83 40 32	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 27 9	84 6 18	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 30 16	85 7 41	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 41 12	85 3 46	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 43 38	85 11 37	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 51 18	84 18 52	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	34 49 17	84 28 46	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 31 27	83 50 33	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 57 0	85 14 14	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 18 6	85 7 41	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 18 48	84 14 29	20	10.00	-1.80	100.00	2
ZONE 5 , 1, 2, & 4	33 18 48	84 22 39	20	10.00	-1.80	100.00	2
ZONE 6	34 5 28	83 12 20	15	15.00	-13.20	100.00	4
ZONE 6	33 50 39	83 10 44	15	15.00	-13.20	100.00	4
ZONE 6	34 17 38	83 25 59	15	15.00	-13.20	100.00	4
ZONE 6	33 38 3	83 26 53	15	15.00	-13.20	100.00	4
ZONE 6	34 2 31	83 36 8	15	15.00	-13.20	100.00	4
ZONE 6	33 34 39	83 12 19	15	15.00	-13.20	100.00	4
ZONE 6	34 5 2	82 49 29	15	15.00	-13.20	100.00	4
ZONE 6	34 19 33	83 3 12	15	15.00	-13.20	100.00	4
ZONE 7	32 33 6	84 52 34	15	12.00	-17.40	100.00	4
ZONE 7	33 3 39	84 50 1	15	12.00	-17.40	100.00	4
ZONE 7	33 1 29	85 2 41	15	12.00	-17.40	100.00	4
ZONE 7	32 32 27	84 14 28	15	12.00	-17.40	100.00	4
ZONE 7	32 41 44	84 34 9	15	12.00	-17.40	100.00	4
ZONE 7	32 47 8	84 57 10	15	12.00	-17.40	100.00	4
ZONE 7	33 2 34	84 23 33	15	12.00	-17.40	100.00	4
ZONE 7	32 49 18	84 41 3	15	12.00	-17.40	100.00	4
ZONE 7	32 48 45	84 19 59	15	12.00	-17.40	100.00	4
ZONE 7	33 3 19	84 10 46	15	12.00	-17.40	100.00	4
ZONE 7	33 3 39	84 37 21	15	12.00	-17.40	100.00	4
ZONE 8	33 2 30	83 13 44	15	11.00	-18.80	100.00	4
ZONE 8	32 54 18	83 23 56	15	11.00	-18.80	100.00	4
ZONE 8	32 38 4	83 25 32	15	11.00	-18.80	100.00	4
ZONE 8	33 21 36	83 40 15	15	11.00	-18.80	100.00	4
ZONE 8	33 19 41	83 20 48	15	11.00	-18.80	100.00	4
ZONE 8	33 16 57	83 55 59	15	11.00	-18.80	100.00	4
ZONE 8	32 42 51	83 59 53	15	11.00	-18.80	100.00	4
ZONE 8	32 46 15	83 8 3	15	11.00	-18.80	100.00	4
ZONE 8	32 48 59	83 37 12	15	11.00	-18.80	100.00	4
ZONE 8	33 5 13	83 41 26	15	11.00	-18.80	100.00	4
ZONE 8	33 3 19	83 51 36	15	11.00	-18.80	100.00	4
ZONE 8	32 35 53	83 52 7	15	11.00	-18.80	100.00	4
ZONE 8	32 51 2	83 56 58	15	11.00	-18.80	100.00	4
ZONE 8	33 6 35	83 29 46	15	11.00	-18.80	100.00	4
ZONE 9	33 32 60	82 13 56	10	12.00	-17.40	100.00	4
ZONE 9	33 27 5	82 29 10	10	12.00	-17.40	100.00	4
ZONE 9	33 13 3	83 3 8	10	12.00	-17.40	100.00	4
ZONE 9	33 21 18	82 52 59	10	12.00	-17.40	100.00	4
ZONE 9	33 49 31	82 39 19	10	12.00	-17.40	100.00	4
ZONE 9	33 46 34	82 46 38	10	12.00	-17.40	100.00	4
ZONE 9	33 36 18	82 48 20	10	12.00	-17.40	100.00	4
ZONE 9	33 17 46	82 37 45	10	12.00	-17.40	100.00	4
ZONE 9	33 42 26	82 26 37	10	12.00	-17.40	100.00	4
ZONE 10	32 53 45	82 42 10	10	12.00	-17.40	100.00	4
ZONE 10	32 30 53	83 1 49	10	12.00	-17.40	100.00	4
ZONE 10	33 4 10	82 47 59	10	12.00	-17.40	100.00	4
ZONE 10	32 42 48	82 46 4	10	12.00	-17.40	100.00	4
ZONE 10	32 27 3	82 21 8	10	12.00	-17.40	100.00	4
ZONE 10	32 19 6	82 55 19	10	12.00	-17.40	100.00	4
ZONE 10	32 28 8	82 40 44	10	12.00	-17.40	100.00	4
ZONE 10	32 39 6	82 11 23	10	12.00	-17.40	100.00	4
ZONE 10	32 58 16	82 53 22	10	12.00	-17.40	100.00	4
ZONE 10	32 41 9	82 24 58	10	12.00	-17.40	100.00	4
ZONE 11	33 14 12	82 12 9	15	10.00	-20.20	100.00	4
ZONE 11	33 23 37	82 2 5	15	10.00	-20.20	100.00	4
ZONE 11	33 4 46	82 28 32	15	10.00	-20.20	100.00	4
ZONE 11	33 5 15	82 5 2	15	10.00	-20.20	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
ZONE 11	33 11 8	81 56 13	15	10.00	-20.20	100.00	4
ZONE 11	33 8 18	82 22 14	15	10.00	-20.20	100.00	4
ZONE 11	32 56 18	82 10 30	15	10.00	-20.20	100.00	4
ZONE 11	33 2 25	81 44 20	15	10.00	-20.20	100.00	4
ZONE 11	32 44 46	81 58 53	15	10.00	-20.20	100.00	4
ZONE 11	32 55 0	81 55 47	15	10.00	-20.20	100.00	4
ZONE 11	32 53 57	82 22 55	15	10.00	-20.20	100.00	4
ZONE 12	31 54 16	84 54 9	10	15.00	-13.20	100.00	4
ZONE 12	32 1 10	84 37 48	10	15.00	-13.20	100.00	4
ZONE 12	31 41 59	84 53 49	10	15.00	-13.20	100.00	4
ZONE 12	31 49 17	84 28 45	10	15.00	-13.20	100.00	4
ZONE 12	31 49 17	84 10 11	10	15.00	-13.20	100.00	4
ZONE 12	31 59 41	84 10 42	10	15.00	-13.20	100.00	4
ZONE 12	32 10 21	84 21 39	10	15.00	-13.20	100.00	4
ZONE 12	32 21 9	84 33 4	10	15.00	-13.20	100.00	4
ZONE 12	32 12 30	84 47 47	10	15.00	-13.20	100.00	4
ZONE 13	32 5 37	83 10 33	10	9.00	-21.80	100.00	4
ZONE 13	31 55 35	83 48 21	10	9.00	-21.80	100.00	4
ZONE 13	32 15 52	83 56 51	10	9.00	-21.80	100.00	4
ZONE 13	31 55 41	83 41 23	10	9.00	-21.80	100.00	4
ZONE 13	32 23 40	84 2 22	10	9.00	-21.80	100.00	4
ZONE 13	32 19 13	84 7 6	10	9.00	-21.80	100.00	4
ZONE 13	32 24 21	83 42 31	10	9.00	-21.80	100.00	4
ZONE 13	32 11 25	83 23 46	10	9.00	-21.80	100.00	4
ZONE 13	32 3 36	83 36 46	10	9.00	-21.80	100.00	4
ZONE 13	32 22 7	83 29 18	10	9.00	-21.80	100.00	4
ZONE 13	32 23 7	83 57 15	10	9.00	-21.80	100.00	4
ZONE 13	31 57 55	83 28 23	10	9.00	-21.80	100.00	4
ZONE 13	32 12 32	83 40 18	10	9.00	-21.80	100.00	4
ZONE 13	32 6 57	83 52 7	10	9.00	-21.80	100.00	4
ZONE 13	32 33 29	83 38 40	10	9.00	-21.80	100.00	4
ZONE 13	32 27 21	83 15 56	10	9.00	-21.80	100.00	4
ZONE 13	32 16 32	83 12 23	10	9.00	-21.80	100.00	4
ZONE 13	31 57 48	83 16 27	10	9.00	-21.80	100.00	4
ZONE 13	32 10 38	83 1 22	10	9.00	-21.80	100.00	4
ZONE 14	31 52 25	82 14 49	15	12.00	-17.40	100.00	4
ZONE 14	32 8 52	82 38 44	15	12.00	-17.40	100.00	4
ZONE 14	31 47 43	82 41 13	15	12.00	-17.40	100.00	4
ZONE 14	31 54 18	82 26 7	15	12.00	-17.40	100.00	4
ZONE 14	31 36 47	82 16 13	15	12.00	-17.40	100.00	4
ZONE 14	31 34 47	82 26 19	15	12.00	-17.40	100.00	4
ZONE 14	31 57 35	81 57 53	15	12.00	-17.40	100.00	4
ZONE 14	32 11 41	82 29 2	15	12.00	-17.40	100.00	4
ZONE 14	31 54 53	82 59 24	15	12.00	-17.40	100.00	4
ZONE 14	32 9 20	82 10 25	15	12.00	-17.40	100.00	4
ZONE 14	32 4 10	82 46 11	15	12.00	-17.40	100.00	4
ZONE 15	32 34 17	81 44 48	15	11.00	-18.80	100.00	4
ZONE 15	32 20 46	81 36 31	15	11.00	-18.80	100.00	4
ZONE 15	32 25 9	81 22 44	15	11.00	-18.80	100.00	4
ZONE 15	32 53 4	81 34 9	15	11.00	-18.80	100.00	4
ZONE 15	32 15 8	81 17 25	15	11.00	-18.80	100.00	4
ZONE 15	32 44 18	81 39 29	15	11.00	-18.80	100.00	4
ZONE 15	32 12 0	81 51 10	15	11.00	-18.80	100.00	4
ZONE 15	32 23 31	82 4 2	15	11.00	-18.80	100.00	4
ZONE 15	32 27 47	81 55 27	15	11.00	-18.80	100.00	4
ZONE 15	32 38 55	81 32 13	15	11.00	-18.80	100.00	4
ZONE 16	30 49 7	84 14 23	10	12.00	-17.40	100.00	4
ZONE 16	31 28 36	84 40 25	10	12.00	-17.40	100.00	4
ZONE 16	31 19 4	84 11 33	10	12.00	-17.40	100.00	4
ZONE 16	31 9 2	84 11 33	10	12.00	-17.40	100.00	4
ZONE 16	31 21 45	84 56 12	10	12.00	-17.40	100.00	4
ZONE 16	30 51 33	84 29 45	10	12.00	-17.40	100.00	4
ZONE 16	31 13 4	84 54 15	10	12.00	-17.40	100.00	4
ZONE 16	30 51 33	84 44 59	10	12.00	-17.40	100.00	4
ZONE 16	31 3 47	84 50 6	10	12.00	-17.40	100.00	4
ZONE 16	31 2 4	84 28 39	10	12.00	-17.40	100.00	4
ZONE 16	31 13 4	84 32 29	10	12.00	-17.40	100.00	4
ZONE 16	31 29 49	84 8 59	10	12.00	-17.40	100.00	4
ZONE 16	31 27 22	84 25 3	10	12.00	-17.40	100.00	4
ZONE 17	31 43 29	83 16 41	10	9.00	-21.80	100.00	4
ZONE 17	31 26 45	83 52 20	10	9.00	-21.80	100.00	4
ZONE 17	31 35 34	83 22 27	10	9.00	-21.80	100.00	4

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
ZONE 17	31 33 30	83 51 16	10	9.00	-21.80	100.00	4
ZONE 17	31 33 35	83 36 50	10	9.00	-21.80	100.00	4
ZONE 17	31 35 24	83 11 51	10	9.00	-21.80	100.00	4
ZONE 17	31 26 45	83 42 47	10	9.00	-21.80	100.00	4
ZONE 17	31 43 4	83 8 1	10	9.00	-21.80	100.00	4
ZONE 17	31 44 18	83 32 29	10	9.00	-21.80	100.00	4
ZONE 17	31 43 49	83 27 16	10	9.00	-21.80	100.00	4
ZONE 17	31 41 0	83 42 54	10	9.00	-21.80	100.00	4
ZONE 17	31 26 30	83 31 7	10	9.00	-21.80	100.00	4
ZONE 17	31 43 24	83 53 0	10	9.00	-21.80	100.00	4
ZONE 18	32 5 16	81 33 34	15	12.00	-17.40	100.00	4
ZONE 18	31 30 49	81 57 25	15	12.00	-17.40	100.00	4
ZONE 18	31 38 48	81 16 11	15	12.00	-17.40	100.00	4
ZONE 18	32 3 50	81 12 10	15	12.00	-17.40	100.00	4
ZONE 18	31 51 55	81 27 30	15	12.00	-17.40	100.00	4
ZONE 18	31 52 9	81 42 22	15	12.00	-17.40	100.00	4
ZONE 18	31 51 55	81 12 25	15	12.00	-17.40	100.00	4
ZONE 18	31 59 4	81 2 7	15	12.00	-17.40	100.00	4
ZONE 18	31 37 8	81 36 43	15	12.00	-17.40	100.00	4
ZONE 18	31 27 28	81 23 43	15	12.00	-17.40	100.00	4
ZONE 18	31 29 51	81 48 2	15	12.00	-17.40	100.00	4
ZONE 18	31 41 32	81 57 25	15	12.00	-17.40	100.00	4
ZONE 19	30 44 30	83 15 31	11	10.00	-20.20	100.00	4
ZONE 19	30 46 32	83 27 49	11	10.00	-20.20	100.00	4
ZONE 19	30 46 51	83 40 8	11	10.00	-20.20	100.00	4
ZONE 19	30 56 22	83 7 42	11	10.00	-20.20	100.00	4
ZONE 19	31 14 26	83 11 17	11	10.00	-20.20	100.00	4
ZONE 19	30 47 36	83 50 35	11	10.00	-20.20	100.00	4
ZONE 19	31 11 52	83 39 39	11	10.00	-20.20	100.00	4
ZONE 19	31 12 30	83 52 20	11	10.00	-20.20	100.00	4
ZONE 19	31 20 25	83 15 31	11	10.00	-20.20	100.00	4
ZONE 19	30 59 41	83 58 18	11	10.00	-20.20	100.00	4
ZONE 19	31 0 6	83 45 7	11	10.00	-20.20	100.00	4
ZONE 19	31 0 6	83 32 49	11	10.00	-20.20	100.00	4
ZONE 19	31 0 6	83 18 16	11	10.00	-20.20	100.00	4
ZONE 19	31 11 52	83 28 21	11	10.00	-20.20	100.00	4
ZONE 19	31 5 34	83 6 42	11	10.00	-20.20	100.00	4
ZONE 19	30 47 55	83 56 41	11	10.00	-20.20	100.00	4
ZONE 20	31 3 17	82 18 45	11	10.00	-20.20	100.00	4
ZONE 20	31 32 29	82 44 13	11	10.00	-20.20	100.00	4
ZONE 20	31 39 49	82 52 57	11	10.00	-20.20	100.00	4
ZONE 20	31 10 28	82 28 12	11	10.00	-20.20	100.00	4
ZONE 20	30 57 3	82 49 18	11	10.00	-20.20	100.00	4
ZONE 20	30 43 19	82 33 16	11	10.00	-20.20	100.00	4
ZONE 20	30 44 15	82 59 16	11	10.00	-20.20	100.00	4
ZONE 20	31 27 11	82 59 8	11	10.00	-20.20	100.00	4
ZONE 20	31 9 32	82 49 18	11	10.00	-20.20	100.00	4
ZONE 20	30 41 7	82 18 1	11	10.00	-20.20	100.00	4
ZONE 20	30 44 15	82 46 11	11	10.00	-20.20	100.00	4
ZONE 20	31 20 56	82 44 24	11	10.00	-20.20	100.00	4
ZONE 20	31 16 15	82 54 12	11	10.00	-20.20	100.00	4
ZONE 20	31 20 37	82 33 29	11	10.00	-20.20	100.00	4
ZONE 20	31 7 2	82 38 47	11	10.00	-20.20	100.00	4
ZONE 20	30 55 57	82 33 53	11	10.00	-20.20	100.00	4
ZONE 21	31 3 13	82 1 30	7	11.00	-13.80	100.00	3
ZONE 21	31 12 39	81 28 4	7	11.00	-13.80	100.00	3
ZONE 21	31 13 14	82 3 53	7	11.00	-13.80	100.00	3
ZONE 21	30 54 13	82 16 24	7	11.00	-13.80	100.00	3
ZONE 21	30 44 11	82 0 50	7	11.00	-13.80	100.00	3
ZONE 21	31 17 40	81 34 14	7	11.00	-13.80	100.00	3
ZONE 21	30 50 32	81 34 14	7	11.00	-13.80	100.00	3
ZONE 21	30 55 6	81 49 11	7	11.00	-13.80	100.00	3
ZONE 21	31 0 51	81 34 14	7	11.00	-13.80	100.00	3
ZONE 21	31 12 39	81 49 39	7	11.00	-13.80	100.00	3
ZONE 21	30 30 37	82 4 36	7	11.00	-13.80	100.00	3
ZONE 21	31 22 32	82 13 48	7	11.00	-13.80	100.00	3

GEORGIA RADIO ALLOCATION ZONES

ZONE	COUNTIES
1	Dade, Catoosa, Walker, Whitfield, Murray, Chatooga, Gordon, Floyd, Bartow
2	Fannnin, Union, Gilmer, Lumpkin, Pickens, Dawson, Hall, Cherokee, Forsyth
3	Towns, Rabun, White, Habersham, Stephens
4	Polk, Haralson, Paulding, Carroll, Heard, Coweta
5	Cobb, Gwinnett, Douglas, Fulton, DeKalb, Rockdale, Walton, Clayton, Henry, Newton, Fayette, Spalding
6	Banks, Franklin, Hart, Jackson, Madison, Elbert, Barrow, Clarke, Oglethorpe, Oconee, Greene, Morgan
7	Troup, Meriwether, Pike, Lamar, Upson, Harris, Talbot, Muscogee, Taylor
8	Butts, Jasper, Putnam, Monroe, Jones, Bibb, Baldwin, Crawford, Peach, Wilkinson, Twiggs
9	Wilkes, Lincoln, Taliaferro, Warren, McDuffie, Columbia, Glascock, Hancock
10	Washington, Johnson, Laurens, Emanuel, Treutlen
11	Richmond, Jefferson, Burke, Jenkins

ZONE	COUNTIES
12	Chattahoochee, Marion, Schley, Stewart, Webster, Sumter, Quitman, Clay, Randolf, Terrell, Lee
13	Macon, Houston, Bleckley, Dooly, Pulaski, Dodge, Crisp, Wilcox
14	Telfair, Wheeler, Toombs, Montgomery, Jeff Davis, Tattnall, Appling, Bacon
15	Screven, Candler, Bulloch, Effingham, Evans
16	Calhoun, Dougherty, Early, Baker, Miller, Mitchell, Seminole, Decatur, Grady
17	Worth, Turner, Ben Hill, Tift, Irwin
18	Bryan, Chatham, Liberty, Long, Wayne, McIntosh
19	Colquit, Cook, Berrien, Lanier, Thomas, Brooks, Lowndes
20	Coffee, Atkinson, Ware, Clinch, Echols
21	Pierce, Brantley, Glynn, Charlton, Camden

CHANNEL ASSIGNMENTS

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* F.C.C. Channel Assignments
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Channel Number	601 Mobile Frequency 821.0125 Mz	Base Frequency 866.0125 Mz	Mutual aid
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	UNION
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	BLECKLEY
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	TIFT
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	QUITMAN
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	MILLER
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	PIKE
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	SCHLEY
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	GLYNN
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	DE KALB
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	CARROLL
Channel Number	602 Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	ZONE 11
Channel Number	603 Mobile Frequency 821.0500 Mz	Base Frequency 866.0500 Mz	MURRAY
Channel Number	603 Mobile Frequency 821.0500 Mz	Base Frequency 866.0500 Mz	DOUGHERTY
Channel Number	603 Mobile Frequency 821.0500 Mz	Base Frequency 866.0500 Mz	PEACH
Channel Number	603 Mobile Frequency 821.0500 Mz	Base Frequency 866.0500 Mz	ZONE 6
Channel Number	603 Mobile Frequency 821.0500 Mz	Base Frequency 866.0500 Mz	ZONE 14
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	ATLANTA
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	DAWSON
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	PULASKI
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	CAMDEN
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	STEWART
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	MONROE
Channel Number	604 Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	ZONE 11
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	WHITE
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	CATOOSA
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	CALHOUN
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	HART
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	TALIAFERRO
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	NEWTON
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	COWETA
Channel Number	605 Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	ZONE 14
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	ATLANTA
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	CLARKE
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	MARION
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	GILMER
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	COLQUITT
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	MCINTOSH
Channel Number	606 Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	ZONE 11
Channel Number	607 Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	TOWNS
Channel Number	607 Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	BACON
Channel Number	607 Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	DECATUR
Channel Number	607 Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	FORSYTH
Channel Number	607 Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	ELBERT
Channel Number	607 Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	ZONE 8

Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	MCDUFFIE
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	STEPHENS
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	WHITFIELD
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	OCONEE
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	COBB
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	BRANTLEY
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	ZONE 15
Channel Number	608	Mobile Frequency	821.1125 Mz	Base Frequency	866.1125 Mz	ZONE 17
Channel Number	609	Mobile Frequency	821.1250 Mz	Base Frequency	866.1250 Mz	PICKENS
Channel Number	609	Mobile Frequency	821.1250 Mz	Base Frequency	866.1250 Mz	JASPER
Channel Number	609	Mobile Frequency	821.1250 Mz	Base Frequency	866.1250 Mz	CLAY
Channel Number	609	Mobile Frequency	821.1250 Mz	Base Frequency	866.1250 Mz	HARALSON
Channel Number	609	Mobile Frequency	821.1250 Mz	Base Frequency	866.1250 Mz	CHATTACHOOCHEE
Channel Number	610	Mobile Frequency	821.1375 Mz	Base Frequency	866.1375 Mz	GWINNETT
Channel Number	610	Mobile Frequency	821.1375 Mz	Base Frequency	866.1375 Mz	TREUTLEN
Channel Number	610	Mobile Frequency	821.1375 Mz	Base Frequency	866.1375 Mz	ZONE 9
Channel Number	610	Mobile Frequency	821.1375 Mz	Base Frequency	866.1375 Mz	TROUP
Channel Number	610	Mobile Frequency	821.1375 Mz	Base Frequency	866.1375 Mz	ZONE 18
Channel Number	610	Mobile Frequency	821.1375 Mz	Base Frequency	866.1375 Mz	ZONE 17
Channel Number	611	Mobile Frequency	821.1500 Mz	Base Frequency	866.1500 Mz	GORDON
Channel Number	611	Mobile Frequency	821.1500 Mz	Base Frequency	866.1500 Mz	TERRELL
Channel Number	611	Mobile Frequency	821.1500 Mz	Base Frequency	866.1500 Mz	SEMINOLE
Channel Number	611	Mobile Frequency	821.1500 Mz	Base Frequency	866.1500 Mz	HOUSTON
Channel Number	611	Mobile Frequency	821.1500 Mz	Base Frequency	866.1500 Mz	LANIER
Channel Number	611	Mobile Frequency	821.1500 Mz	Base Frequency	866.1500 Mz	HABERSHAM
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	MADISON
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	DADE
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	COBB
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	PIERCE
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	MERIWETHER
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	FANNIN
Channel Number	612	Mobile Frequency	821.1625 Mz	Base Frequency	866.1625 Mz	ZONE 10
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	COLUMBIA
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	BIBB
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	COOK
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	WILCOX
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	HALL
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	HENRY
Channel Number	613	Mobile Frequency	821.1750 Mz	Base Frequency	866.1750 Mz	CHARLTON
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	WALTON
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	CHATTOOGO
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	DOUGLAS
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	LAURENS
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	ZONE 12
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	RABUN
Channel Number	614	Mobile Frequency	821.1875 Mz	Base Frequency	866.1875 Mz	ZONE 18
Channel Number	615	Mobile Frequency	821.2000 Mz	Base Frequency	866.2000 Mz	POLK
Channel Number	615	Mobile Frequency	821.2000 Mz	Base Frequency	866.2000 Mz	CLAYTON
Channel Number	615	Mobile Frequency	821.2000 Mz	Base Frequency	866.2000 Mz	LUMPKIN
Channel Number	615	Mobile Frequency	821.2000 Mz	Base Frequency	866.2000 Mz	ZONE 9
Channel Number	615	Mobile Frequency	821.2000 Mz	Base Frequency	866.2000 Mz	ZONE 20
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	GWINNETT
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	UPSON
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	DODGE
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	WAYNE
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	WALKER
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	ZONE 16
Channel Number	616	Mobile Frequency	821.2125 Mz	Base Frequency	866.2125 Mz	EMANUEL

Channel Number	617	Mobile Frequency 821.2250 Mz	Base Frequency 866.2250 Mz	Unassigned
Channel Number	618	Mobile Frequency 821.2375 Mz	Base Frequency 866.2375 Mz	CHATHAM
Channel Number	619	Mobile Frequency 821.2500 Mz	Base Frequency 866.2500 Mz	Unassigned
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	ATLANTA
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	GREENE
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	BANKS
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	RICHMOND
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	WORTH
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	TWIGGS
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	ZONE 14
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	BARROW
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	BARTOW
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	LINCOLN
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	EFFINGHAM
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	ZONE 7
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	UNION
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	BLECKLEY
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	TIFT
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	MILLER
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	WEBSTER
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	DE KALB
Channel Number	622	Mobile Frequency 821.2875 Mz	Base Frequency 866.2875 Mz	ZONE 11
Channel Number	623	Mobile Frequency 821.3000 Mz	Base Frequency 866.3000 Mz	DOUGHERTY
Channel Number	623	Mobile Frequency 821.3000 Mz	Base Frequency 866.3000 Mz	MACON
Channel Number	623	Mobile Frequency 821.3000 Mz	Base Frequency 866.3000 Mz	ZONE 6
Channel Number	623	Mobile Frequency 821.3000 Mz	Base Frequency 866.3000 Mz	ZONE 14
Channel Number	624	Mobile Frequency 821.3125 Mz	Base Frequency 866.3125 Mz	ATLANTA
Channel Number	624	Mobile Frequency 821.3125 Mz	Base Frequency 866.3125 Mz	PULASKI
Channel Number	624	Mobile Frequency 821.3125 Mz	Base Frequency 866.3125 Mz	EARLY
Channel Number	624	Mobile Frequency 821.3125 Mz	Base Frequency 866.3125 Mz	ZONE 11
Channel Number	625	Mobile Frequency 821.3250 Mz	Base Frequency 866.3250 Mz	CATOOSA
Channel Number	625	Mobile Frequency 821.3250 Mz	Base Frequency 866.3250 Mz	TALIAFERRO
Channel Number	625	Mobile Frequency 821.3250 Mz	Base Frequency 866.3250 Mz	FRANKLIN
Channel Number	625	Mobile Frequency 821.3250 Mz	Base Frequency 866.3250 Mz	ZONE 7
Channel Number	625	Mobile Frequency 821.3250 Mz	Base Frequency 866.3250 Mz	ZONE 14
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	ATLANTA
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	CLARKE
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	GILMER
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	CRISP
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	BERRIEN
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	BAKER
Channel Number	626	Mobile Frequency 821.3375 Mz	Base Frequency 866.3375 Mz	ZONE 11
Channel Number	627	Mobile Frequency 821.3500 Mz	Base Frequency 866.3500 Mz	Unassigned
Channel Number	628	Mobile Frequency 821.3625 Mz	Base Frequency 866.3625 Mz	CHATHAM
Channel Number	629	Mobile Frequency 821.3750 Mz	Base Frequency 866.3750 Mz	Unassigned

Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	CANDLER
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	STEPHENS
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	GWINNETT
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	DOOLY
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	ZONE 9
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	TROUP
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	ZONE 20
Channel Number	631	Mobile Frequency	821.4000 Mz	Base Frequency	866.4000 Mz	CLAYTON
Channel Number	631	Mobile Frequency	821.4000 Mz	Base Frequency	866.4000 Mz	TERRELL
Channel Number	631	Mobile Frequency	821.4000 Mz	Base Frequency	866.4000 Mz	BIBB
Channel Number	631	Mobile Frequency	821.4000 Mz	Base Frequency	866.4000 Mz	LIBERTY
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	MADISON
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	PIERCE
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	NEWTON
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	BROOKS
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	ZONE 10
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	COLUMBIA
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	LAMAR
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	COBB
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	ATKINSON
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	MITCHELL
Channel Number	634	Mobile Frequency	821.4375 Mz	Base Frequency	866.4375 Mz	ZONE 6
Channel Number	634	Mobile Frequency	821.4375 Mz	Base Frequency	866.4375 Mz	ZONE 18
Channel Number	634	Mobile Frequency	821.4375 Mz	Base Frequency	866.4375 Mz	ZONE 13
Channel Number	635	Mobile Frequency	821.4500 Mz	Base Frequency	866.4500 Mz	TOOMBS
Channel Number	635	Mobile Frequency	821.4500 Mz	Base Frequency	866.4500 Mz	GLASCOCK
Channel Number	635	Mobile Frequency	821.4500 Mz	Base Frequency	866.4500 Mz	CLAYTON
Channel Number	635	Mobile Frequency	821.4500 Mz	Base Frequency	866.4500 Mz	JONES
Channel Number	635	Mobile Frequency	821.4500 Mz	Base Frequency	866.4500 Mz	RABUN
Channel Number	636	Mobile Frequency	821.4625 Mz	Base Frequency	866.4625 Mz	SCREVEN
Channel Number	636	Mobile Frequency	821.4625 Mz	Base Frequency	866.4625 Mz	ZONE 6
Channel Number	636	Mobile Frequency	821.4625 Mz	Base Frequency	866.4625 Mz	ZONE 13
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	EVANS
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	BACON
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	MONROE
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	FULTON
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	ROCKDALE
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	TREUTLEN
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	ZONE 9
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	ZONE 17
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	ZONE 3
Channel Number	639	Mobile Frequency	821.5125 Mz	Base Frequency	866.5125 Mz	Mutual aid
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	ATLANTA
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	GORDON
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	CAMDEN
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	CLAY
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	ZONE 10
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	ZONE 19
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	ZONE 3
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	BARROW
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	DADE
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	LINCOLN
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	ZONE 7
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	WARE

Channel Number	642	Mobile Frequency 821.5625 Mz	Base Frequency	866.5625 Mz	SEMINOLE
Channel Number	642	Mobile Frequency 821.5625 Mz	Base Frequency	866.5625 Mz	RICHMOND
Channel Number	642	Mobile Frequency 821.5625 Mz	Base Frequency	866.5625 Mz	TATTNALL
Channel Number	642	Mobile Frequency 821.5625 Mz	Base Frequency	866.5625 Mz	FULTON
Channel Number	642	Mobile Frequency 821.5625 Mz	Base Frequency	866.5625 Mz	ZONE 17
Channel Number	643	Mobile Frequency 821.5750 Mz	Base Frequency	866.5750 Mz	LANIER
Channel Number	643	Mobile Frequency 821.5750 Mz	Base Frequency	866.5750 Mz	ZONE 8
Channel Number	644	Mobile Frequency 821.5875 Mz	Base Frequency	866.5875 Mz	ATLANTA
Channel Number	644	Mobile Frequency 821.5875 Mz	Base Frequency	866.5875 Mz	DOUGHERTY
Channel Number	644	Mobile Frequency 821.5875 Mz	Base Frequency	866.5875 Mz	OCONEE
Channel Number	644	Mobile Frequency 821.5875 Mz	Base Frequency	866.5875 Mz	HEARD
Channel Number	644	Mobile Frequency 821.5875 Mz	Base Frequency	866.5875 Mz	ZONE 11
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	PAULDING
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	SPALDING
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	SUMTER
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	HALL
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	BALDWIN
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	WILKES
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	ECHOLS
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency	866.6000 Mz	ZONE 14
Channel Number	646	Mobile Frequency 821.6125 Mz	Base Frequency	866.6125 Mz	ATLANTA
Channel Number	646	Mobile Frequency 821.6125 Mz	Base Frequency	866.6125 Mz	MUSCOGEE
Channel Number	646	Mobile Frequency 821.6125 Mz	Base Frequency	866.6125 Mz	FRANKLIN
Channel Number	646	Mobile Frequency 821.6125 Mz	Base Frequency	866.6125 Mz	BERRIEN
Channel Number	646	Mobile Frequency 821.6125 Mz	Base Frequency	866.6125 Mz	ZONE 11
Channel Number	647	Mobile Frequency 821.6250 Mz	Base Frequency	866.6250 Mz	CHATTOOGA
Channel Number	647	Mobile Frequency 821.6250 Mz	Base Frequency	866.6250 Mz	FORSYTH
Channel Number	647	Mobile Frequency 821.6250 Mz	Base Frequency	866.6250 Mz	APPLING
Channel Number	647	Mobile Frequency 821.6250 Mz	Base Frequency	866.6250 Mz	ZONE 8
Channel Number	648	Mobile Frequency 821.6375 Mz	Base Frequency	866.6375 Mz	RICHMOND
Channel Number	648	Mobile Frequency 821.6375 Mz	Base Frequency	866.6375 Mz	OGLETHORPE
Channel Number	648	Mobile Frequency 821.6375 Mz	Base Frequency	866.6375 Mz	ZONE 12
Channel Number	649	Mobile Frequency 821.6500 Mz	Base Frequency	866.6500 Mz	ZONE 14
Channel Number	649	Mobile Frequency 821.6500 Mz	Base Frequency	866.6500 Mz	ZONE 5 , 1, 2, & 4
Channel Number	650	Mobile Frequency 821.6625 Mz	Base Frequency	866.6625 Mz	Unassigned
Channel Number	651	Mobile Frequency 821.6750 Mz	Base Frequency	866.6750 Mz	CHATHAM
Channel Number	652	Mobile Frequency 821.6875 Mz	Base Frequency	866.6875 Mz	Unassigned
Channel Number	653	Mobile Frequency 821.7000 Mz	Base Frequency	866.7000 Mz	JACKSON
Channel Number	653	Mobile Frequency 821.7000 Mz	Base Frequency	866.7000 Mz	BUTTS
Channel Number	653	Mobile Frequency 821.7000 Mz	Base Frequency	866.7000 Mz	COBB
Channel Number	653	Mobile Frequency 821.7000 Mz	Base Frequency	866.7000 Mz	WARREN
Channel Number	653	Mobile Frequency 821.7000 Mz	Base Frequency	866.7000 Mz	ZONE 14
Channel Number	654	Mobile Frequency 821.7125 Mz	Base Frequency	866.7125 Mz	LOWNDES
Channel Number	654	Mobile Frequency 821.7125 Mz	Base Frequency	866.7125 Mz	ZONE 12
Channel Number	655	Mobile Frequency 821.7250 Mz	Base Frequency	866.7250 Mz	IRWIN
Channel Number	655	Mobile Frequency 821.7250 Mz	Base Frequency	866.7250 Mz	ZONE 10
Channel Number	655	Mobile Frequency 821.7250 Mz	Base Frequency	866.7250 Mz	ZONE 5 , 1, 2, & 4

Channel Number	656	Mobile Frequency 821.7375 Mz	Base Frequency 866.7375 Mz	JONES
Channel Number	656	Mobile Frequency 821.7375 Mz	Base Frequency 866.7375 Mz	TALBOT
Channel Number	656	Mobile Frequency 821.7375 Mz	Base Frequency 866.7375 Mz	ZONE 18
Channel Number	657	Mobile Frequency 821.7500 Mz	Base Frequency 866.7500 Mz	CANDLER
Channel Number	657	Mobile Frequency 821.7500 Mz	Base Frequency 866.7500 Mz	CLINCH
Channel Number	657	Mobile Frequency 821.7500 Mz	Base Frequency 866.7500 Mz	ZONE 5 , 1, 2, & 4
Channel Number	657	Mobile Frequency 821.7500 Mz	Base Frequency 866.7500 Mz	ZONE 13
Channel Number	658	Mobile Frequency 821.7625 Mz	Base Frequency 866.7625 Mz	WEBSTER
Channel Number	658	Mobile Frequency 821.7625 Mz	Base Frequency 866.7625 Mz	SCREVEN
Channel Number	658	Mobile Frequency 821.7625 Mz	Base Frequency 866.7625 Mz	MONTGOMERY
Channel Number	658	Mobile Frequency 821.7625 Mz	Base Frequency 866.7625 Mz	HANCOCK
Channel Number	659	Mobile Frequency 821.7750 Mz	Base Frequency 866.7750 Mz	EVANS
Channel Number	659	Mobile Frequency 821.7750 Mz	Base Frequency 866.7750 Mz	CHEROKEE
Channel Number	659	Mobile Frequency 821.7750 Mz	Base Frequency 866.7750 Mz	ZONE 7
Channel Number	659	Mobile Frequency 821.7750 Mz	Base Frequency 866.7750 Mz	ZONE 19
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	ATLANTA
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	WILKINSON
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	JENKINS
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	TURNER
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	FLOYD
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	ZONE 21
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	ZONE 3
Channel Number	661	Mobile Frequency 821.8000 Mz	Base Frequency 866.8000 Mz	TELFAIR
Channel Number	661	Mobile Frequency 821.8000 Mz	Base Frequency 866.8000 Mz	ZONE 7
Channel Number	661	Mobile Frequency 821.8000 Mz	Base Frequency 866.8000 Mz	ZONE 16
Channel Number	662	Mobile Frequency 821.8125 Mz	Base Frequency 866.8125 Mz	RICHMOND
Channel Number	662	Mobile Frequency 821.8125 Mz	Base Frequency 866.8125 Mz	HOUSTON
Channel Number	662	Mobile Frequency 821.8125 Mz	Base Frequency 866.8125 Mz	BULLOCH
Channel Number	662	Mobile Frequency 821.8125 Mz	Base Frequency 866.8125 Mz	FULTON
Channel Number	663	Mobile Frequency 821.8250 Mz	Base Frequency 866.8250 Mz	MERIWETHER
Channel Number	663	Mobile Frequency 821.8250 Mz	Base Frequency 866.8250 Mz	ZONE 6
Channel Number	663	Mobile Frequency 821.8250 Mz	Base Frequency 866.8250 Mz	ZONE 20
Channel Number	664	Mobile Frequency 821.8375 Mz	Base Frequency 866.8375 Mz	HENRY
Channel Number	664	Mobile Frequency 821.8375 Mz	Base Frequency 866.8375 Mz	LONG
Channel Number	664	Mobile Frequency 821.8375 Mz	Base Frequency 866.8375 Mz	ZONE 11
Channel Number	664	Mobile Frequency 821.8375 Mz	Base Frequency 866.8375 Mz	ZONE 13
Channel Number	665	Mobile Frequency 821.8500 Mz	Base Frequency 866.8500 Mz	WALTON
Channel Number	665	Mobile Frequency 821.8500 Mz	Base Frequency 866.8500 Mz	PAULDING
Channel Number	665	Mobile Frequency 821.8500 Mz	Base Frequency 866.8500 Mz	ZONE 16
Channel Number	665	Mobile Frequency 821.8500 Mz	Base Frequency 866.8500 Mz	ZONE 3
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	ATLANTA
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	PUTNAM
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	SUMTER
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	BROOKS
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	TROUP
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	ZONE 14
Channel Number	667	Mobile Frequency 821.8750 Mz	Base Frequency 866.8750 Mz	Unassigned
Channel Number	668	Mobile Frequency 821.8875 Mz	Base Frequency 866.8875 Mz	CHATHAM
Channel Number	669	Mobile Frequency 821.9000 Mz	Base Frequency 866.9000 Mz	Unassigned

Channel Number	670	Mobile Frequency 821.9125 Mz	Base Frequency 866.9125 Mz	ROCKDALE
Channel Number	670	Mobile Frequency 821.9125 Mz	Base Frequency 866.9125 Mz	RICHMOND
Channel Number	670	Mobile Frequency 821.9125 Mz	Base Frequency 866.9125 Mz	BIBB
Channel Number	670	Mobile Frequency 821.9125 Mz	Base Frequency 866.9125 Mz	BRYAN
Channel Number	670	Mobile Frequency 821.9125 Mz	Base Frequency 866.9125 Mz	ZONE 17
Channel Number	671	Mobile Frequency 821.9250 Mz	Base Frequency 866.9250 Mz	FAYETTE
Channel Number	671	Mobile Frequency 821.9250 Mz	Base Frequency 866.9250 Mz	LAURENS
Channel Number	671	Mobile Frequency 821.9250 Mz	Base Frequency 866.9250 Mz	TAYLOR
Channel Number	671	Mobile Frequency 821.9250 Mz	Base Frequency 866.9250 Mz	ZONE 6
Channel Number	672	Mobile Frequency 821.9375 Mz	Base Frequency 866.9375 Mz	DE KALB
Channel Number	672	Mobile Frequency 821.9375 Mz	Base Frequency 866.9375 Mz	BALDWIN
Channel Number	672	Mobile Frequency 821.9375 Mz	Base Frequency 866.9375 Mz	WORTH
Channel Number	672	Mobile Frequency 821.9375 Mz	Base Frequency 866.9375 Mz	BURKE
Channel Number	673	Mobile Frequency 821.9500 Mz	Base Frequency 866.9500 Mz	DOUGLAS
Channel Number	673	Mobile Frequency 821.9500 Mz	Base Frequency 866.9500 Mz	BUTTS
Channel Number	673	Mobile Frequency 821.9500 Mz	Base Frequency 866.9500 Mz	HALL
Channel Number	673	Mobile Frequency 821.9500 Mz	Base Frequency 866.9500 Mz	WILKES
Channel Number	673	Mobile Frequency 821.9500 Mz	Base Frequency 866.9500 Mz	ZONE 14
Channel Number	674	Mobile Frequency 821.9625 Mz	Base Frequency 866.9625 Mz	CLAYTON
Channel Number	674	Mobile Frequency 821.9625 Mz	Base Frequency 866.9625 Mz	JEFFERSON
Channel Number	674	Mobile Frequency 821.9625 Mz	Base Frequency 866.9625 Mz	TWIGGS
Channel Number	674	Mobile Frequency 821.9625 Mz	Base Frequency 866.9625 Mz	LEE
Channel Number	675	Mobile Frequency 821.9750 Mz	Base Frequency 866.9750 Mz	WILCOX
Channel Number	675	Mobile Frequency 821.9750 Mz	Base Frequency 866.9750 Mz	ZONE 6
Channel Number	675	Mobile Frequency 821.9750 Mz	Base Frequency 866.9750 Mz	ZONE 15
Channel Number	676	Mobile Frequency 821.9875 Mz	Base Frequency 866.9875 Mz	DE KALB
Channel Number	676	Mobile Frequency 821.9875 Mz	Base Frequency 866.9875 Mz	WHEELER
Channel Number	676	Mobile Frequency 821.9875 Mz	Base Frequency 866.9875 Mz	WASHINGTON
Channel Number	677	Mobile Frequency 822.0125 Mz	Base Frequency 867.0125 Mz	Mutual aid
Channel Number	678	Mobile Frequency 822.0375 Mz	Base Frequency 867.0375 Mz	APPLING
Channel Number	678	Mobile Frequency 822.0375 Mz	Base Frequency 867.0375 Mz	JOHNSON
Channel Number	678	Mobile Frequency 822.0375 Mz	Base Frequency 867.0375 Mz	LOWNDES
Channel Number	678	Mobile Frequency 822.0375 Mz	Base Frequency 867.0375 Mz	ZONE 5 , 1, 2, & 4
Channel Number	679	Mobile Frequency 822.0500 Mz	Base Frequency 867.0500 Mz	OGLETHORPE
Channel Number	679	Mobile Frequency 822.0500 Mz	Base Frequency 867.0500 Mz	ZONE 12
Channel Number	679	Mobile Frequency 822.0500 Mz	Base Frequency 867.0500 Mz	ZONE 15
Channel Number	679	Mobile Frequency 822.0500 Mz	Base Frequency 867.0500 Mz	WARE
Channel Number	680	Mobile Frequency 822.0625 Mz	Base Frequency 867.0625 Mz	ATLANTA
Channel Number	680	Mobile Frequency 822.0625 Mz	Base Frequency 867.0625 Mz	BEN HILL
Channel Number	680	Mobile Frequency 822.0625 Mz	Base Frequency 867.0625 Mz	FLOYD
Channel Number	681	Mobile Frequency 822.0750 Mz	Base Frequency 867.0750 Mz	RANDOLPH
Channel Number	681	Mobile Frequency 822.0750 Mz	Base Frequency 867.0750 Mz	ZONE 8
Channel Number	682	Mobile Frequency 822.0875 Mz	Base Frequency 867.0875 Mz	MUSCOGEE
Channel Number	682	Mobile Frequency 822.0875 Mz	Base Frequency 867.0875 Mz	BULLOCH
Channel Number	682	Mobile Frequency 822.0875 Mz	Base Frequency 867.0875 Mz	FULTON
Channel Number	682	Mobile Frequency 822.0875 Mz	Base Frequency 867.0875 Mz	ZONE 19
Channel Number	683	Mobile Frequency 822.1000 Mz	Base Frequency 867.1000 Mz	ZONE 6
Channel Number	683	Mobile Frequency 822.1000 Mz	Base Frequency 867.1000 Mz	ZONE 13

Channel Number	684	Mobile Frequency 822.1125 Mz	Base Frequency 867.1125 Mz	MUSCOGEE
Channel Number	684	Mobile Frequency 822.1125 Mz	Base Frequency 867.1125 Mz	LONG
Channel Number	684	Mobile Frequency 822.1125 Mz	Base Frequency 867.1125 Mz	ZONE 11
Channel Number	684	Mobile Frequency 822.1125 Mz	Base Frequency 867.1125 Mz	FULTON
Channel Number	684	Mobile Frequency 822.1125 Mz	Base Frequency 867.1125 Mz	ZONE 19
Channel Number	685	Mobile Frequency 822.1250 Mz	Base Frequency 867.1250 Mz	WALTON
Channel Number	685	Mobile Frequency 822.1250 Mz	Base Frequency 867.1250 Mz	LAMAR
Channel Number	685	Mobile Frequency 822.1250 Mz	Base Frequency 867.1250 Mz	WILKINSON
Channel Number	685	Mobile Frequency 822.1250 Mz	Base Frequency 867.1250 Mz	JEFF DAVIS
Channel Number	686	Mobile Frequency 822.1375 Mz	Base Frequency 867.1375 Mz	ATLANTA
Channel Number	686	Mobile Frequency 822.1375 Mz	Base Frequency 867.1375 Mz	GRADY
Channel Number	686	Mobile Frequency 822.1375 Mz	Base Frequency 867.1375 Mz	PUTNAM
Channel Number	686	Mobile Frequency 822.1375 Mz	Base Frequency 867.1375 Mz	HOUSTON
Channel Number	686	Mobile Frequency 822.1375 Mz	Base Frequency 867.1375 Mz	CLINCH
Channel Number	686	Mobile Frequency 822.1375 Mz	Base Frequency 867.1375 Mz	ZONE 15
Channel Number	687	Mobile Frequency 822.1500 Mz	Base Frequency 867.1500 Mz	DODGE
Channel Number	687	Mobile Frequency 822.1500 Mz	Base Frequency 867.1500 Mz	ZONE 7
Channel Number	688	Mobile Frequency 822.1625 Mz	Base Frequency 867.1625 Mz	COBB
Channel Number	688	Mobile Frequency 822.1625 Mz	Base Frequency 867.1625 Mz	ZONE 11
Channel Number	688	Mobile Frequency 822.1625 Mz	Base Frequency 867.1625 Mz	COFFEE
Channel Number	689	Mobile Frequency 822.1750 Mz	Base Frequency 867.1750 Mz	ZONE 18
Channel Number	689	Mobile Frequency 822.1750 Mz	Base Frequency 867.1750 Mz	ZONE 16
Channel Number	689	Mobile Frequency 822.1750 Mz	Base Frequency 867.1750 Mz	ZONE 8
Channel Number	690	Mobile Frequency 822.1875 Mz	Base Frequency 867.1875 Mz	ATLANTA
Channel Number	690	Mobile Frequency 822.1875 Mz	Base Frequency 867.1875 Mz	CHATTACHOOCHEE
Channel Number	690	Mobile Frequency 822.1875 Mz	Base Frequency 867.1875 Mz	EMANUEL
Channel Number	691	Mobile Frequency 822.2000 Mz	Base Frequency 867.2000 Mz	SPALDING
Channel Number	691	Mobile Frequency 822.2000 Mz	Base Frequency 867.2000 Mz	THOMAS
Channel Number	691	Mobile Frequency 822.2000 Mz	Base Frequency 867.2000 Mz	ZONE 18
Channel Number	691	Mobile Frequency 822.2000 Mz	Base Frequency 867.2000 Mz	ZONE 13
Channel Number	692	Mobile Frequency 822.2125 Mz	Base Frequency 867.2125 Mz	HARRIS
Channel Number	692	Mobile Frequency 822.2125 Mz	Base Frequency 867.2125 Mz	DE KALB
Channel Number	693	Mobile Frequency 822.2250 Mz	Base Frequency 867.2250 Mz	MITCHELL
Channel Number	693	Mobile Frequency 822.2250 Mz	Base Frequency 867.2250 Mz	ZONE 6
Channel Number	693	Mobile Frequency 822.2250 Mz	Base Frequency 867.2250 Mz	ZONE 14
Channel Number	694	Mobile Frequency 822.2375 Mz	Base Frequency 867.2375 Mz	CLAYTON
Channel Number	695	Mobile Frequency 822.2500 Mz	Base Frequency 867.2500 Mz	TURNER
Channel Number	695	Mobile Frequency 822.2500 Mz	Base Frequency 867.2500 Mz	HANCOCK
Channel Number	695	Mobile Frequency 822.2500 Mz	Base Frequency 867.2500 Mz	ZONE 15
Channel Number	696	Mobile Frequency 822.2625 Mz	Base Frequency 867.2625 Mz	WHEELER
Channel Number	696	Mobile Frequency 822.2625 Mz	Base Frequency 867.2625 Mz	ZONE 21
Channel Number	696	Mobile Frequency 822.2625 Mz	Base Frequency 867.2625 Mz	ZONE 5 , 1, 2, & 4
Channel Number	697	Mobile Frequency 822.2750 Mz	Base Frequency 867.2750 Mz	LEE
Channel Number	697	Mobile Frequency 822.2750 Mz	Base Frequency 867.2750 Mz	ZONE 9
Channel Number	698	Mobile Frequency 822.2875 Mz	Base Frequency 867.2875 Mz	COBB
Channel Number	698	Mobile Frequency 822.2875 Mz	Base Frequency 867.2875 Mz	IRWIN

hannel Number	699 Mobile Frequency 822.3000 Mz	Base Frequency 867.3000 Mz	HALL
Channel Number	699 Mobile Frequency 822.3000 Mz	Base Frequency 867.3000 Mz	ZONE 15
Channel Number	699 Mobile Frequency 822.3000 Mz	Base Frequency 867.3000 Mz	ZONE 8
Channel Number	700 Mobile Frequency 822.3125 Mz	Base Frequency 867.3125 Mz	ATLANTA
Channel Number	700 Mobile Frequency 822.3125 Mz	Base Frequency 867.3125 Mz	ZONE 12
Channel Number	701 Mobile Frequency 822.3250 Mz	Base Frequency 867.3250 Mz	JASPER
Channel Number	701 Mobile Frequency 822.3250 Mz	Base Frequency 867.3250 Mz	JOHNSON
Channel Number	701 Mobile Frequency 822.3250 Mz	Base Frequency 867.3250 Mz	COWETA
Channel Number	701 Mobile Frequency 822.3250 Mz	Base Frequency 867.3250 Mz	ZONE 18
Channel Number	702 Mobile Frequency 822.3375 Mz	Base Frequency 867.3375 Mz	GWINNETT
Channel Number	702 Mobile Frequency 822.3375 Mz	Base Frequency 867.3375 Mz	ZONE 19
Channel Number	703 Mobile Frequency 822.3500 Mz	Base Frequency 867.3500 Mz	ZONE 12
Channel Number	703 Mobile Frequency 822.3500 Mz	Base Frequency 867.3500 Mz	WASHINGTON
Channel Number	704 Mobile Frequency 822.3625 Mz	Base Frequency 867.3625 Mz	DECATUR
Channel Number	704 Mobile Frequency 822.3625 Mz	Base Frequency 867.3625 Mz	BEN HILL
Channel Number	704 Mobile Frequency 822.3625 Mz	Base Frequency 867.3625 Mz	ZONE 5 , 1, 2, & 4
Channel Number	705 Mobile Frequency 822.3750 Mz	Base Frequency 867.3750 Mz	MUSCOGEE
Channel Number	705 Mobile Frequency 822.3750 Mz	Base Frequency 867.3750 Mz	ZONE 10
Channel Number	706 Mobile Frequency 822.3875 Mz	Base Frequency 867.3875 Mz	GWINNETT
Channel Number	706 Mobile Frequency 822.3875 Mz	Base Frequency 867.3875 Mz	ZONE 21
Channel Number	706 Mobile Frequency 822.3875 Mz	Base Frequency 867.3875 Mz	ZONE 16
Channel Number	707 Mobile Frequency 822.4000 Mz	Base Frequency 867.4000 Mz	DOUGLAS
Channel Number	708 Mobile Frequency 822.4125 Mz	Base Frequency 867.4125 Mz	GRADY
Channel Number	708 Mobile Frequency 822.4125 Mz	Base Frequency 867.4125 Mz	MONROE
Channel Number	708 Mobile Frequency 822.4125 Mz	Base Frequency 867.4125 Mz	COFFEE
Channel Number	709 Mobile Frequency 822.4250 Mz	Base Frequency 867.4250 Mz	FULTON
Channel Number	710 Mobile Frequency 822.4375 Mz	Base Frequency 867.4375 Mz	PIKE
Channel Number	710 Mobile Frequency 822.4375 Mz	Base Frequency 867.4375 Mz	ZONE 17
Channel Number	711 Mobile Frequency 822.4500 Mz	Base Frequency 867.4500 Mz	NEWTON
Channel Number	711 Mobile Frequency 822.4500 Mz	Base Frequency 867.4500 Mz	ZONE 3
Channel Number	712 Mobile Frequency 822.4625 Mz	Base Frequency 867.4625 Mz	ATLANTA
Channel Number	712 Mobile Frequency 822.4625 Mz	Base Frequency 867.4625 Mz	LAMAR
Channel Number	713 Mobile Frequency 822.4750 Mz	Base Frequency 867.4750 Mz	ZONE 6
Channel Number	714 Mobile Frequency 822.4875 Mz	Base Frequency 867.4875 Mz	CLAYTON
Channel Number	714 Mobile Frequency 822.4875 Mz	Base Frequency 867.4875 Mz	CRAWFORD
Channel Number	715 Mobile Frequency 822.5125 Mz	Base Frequency 867.5125 Mz	Mutual aid
Channel Number	716 Mobile Frequency 822.5375 Mz	Base Frequency 867.5375 Mz	MUSCOGEE
hannel Number	716 Mobile Frequency 822.5375 Mz	Base Frequency 867.5375 Mz	THOMAS
hannel Number	716 Mobile Frequency 822.5375 Mz	Base Frequency 867.5375 Mz	ZONE 21
Channel Number	716 Mobile Frequency 822.5375 Mz	Base Frequency 867.5375 Mz	ZONE 5 , 1, 2, & 4

Channel Number 717	Mobile Frequency 822.5500 Mz	Base Frequency 867.5500 Mz	BIBB
Channel Number 718	Mobile Frequency 822.5625 Mz	Base Frequency 867.5625 Mz	ZONE 16
Channel Number 719	Mobile Frequency 822.5750 Mz	Base Frequency 867.5750 Mz	ZONE 8
Channel Number 720	Mobile Frequency 822.5875 Mz	Base Frequency 867.5875 Mz	CHARLTON
Channel Number 721	Mobile Frequency 822.6000 Mz	Base Frequency 867.6000 Mz	ZONE 5 , 1, 2, & 4
Channel Number 722	Mobile Frequency 822.6125 Mz	Base Frequency 867.6125 Mz	TAYLOR
Channel Number 723	Mobile Frequency 822.6250 Mz	Base Frequency 867.6250 Mz	ZONE 20
Channel Number 723	Mobile Frequency 822.6250 Mz	Base Frequency 867.6250 Mz	ZONE 5 , 1, 2, & 4
Channel Number 724	Mobile Frequency 822.6375 Mz	Base Frequency 867.6375 Mz	ZONE 12
Channel Number 725	Mobile Frequency 822.6500 Mz	Base Frequency 867.6500 Mz	ROCKDALE
Channel Number 725	Mobile Frequency 822.6500 Mz	Base Frequency 867.6500 Mz	HARALSON
Channel Number 725	Mobile Frequency 822.6500 Mz	Base Frequency 867.6500 Mz	BALDWIN
Channel Number 726	Mobile Frequency 822.6625 Mz	Base Frequency 867.6625 Mz	FORSYTH
Channel Number 726	Mobile Frequency 822.6625 Mz	Base Frequency 867.6625 Mz	ZONE 7
Channel Number 726	Mobile Frequency 822.6625 Mz	Base Frequency 867.6625 Mz	ZONE 11
Channel Number 726	Mobile Frequency 822.6625 Mz	Base Frequency 867.6625 Mz	ZONE 21
Channel Number 727	Mobile Frequency 822.6750 Mz	Base Frequency 867.6750 Mz	Unassigned
Channel Number 728	Mobile Frequency 822.6875 Mz	Base Frequency 867.6875 Mz	CHATHAM
Channel Number 729	Mobile Frequency 822.7000 Mz	Base Frequency 867.7000 Mz	Unassigned
Channel Number 730	Mobile Frequency 822.7125 Mz	Base Frequency 867.7125 Mz	MORGAN
Channel Number 730	Mobile Frequency 822.7125 Mz	Base Frequency 867.7125 Mz	ZONE 11
Channel Number 730	Mobile Frequency 822.7125 Mz	Base Frequency 867.7125 Mz	FULTON
Channel Number 730	Mobile Frequency 822.7125 Mz	Base Frequency 867.7125 Mz	ZONE 19
Channel Number 731	Mobile Frequency 822.7250 Mz	Base Frequency 867.7250 Mz	DECATUR
Channel Number 731	Mobile Frequency 822.7250 Mz	Base Frequency 867.7250 Mz	ZONE 7
Channel Number 732	Mobile Frequency 822.7375 Mz	Base Frequency 867.7375 Mz	COBB
Channel Number 732	Mobile Frequency 822.7375 Mz	Base Frequency 867.7375 Mz	NEWTON
Channel Number 732	Mobile Frequency 822.7375 Mz	Base Frequency 867.7375 Mz	ZONE 15
Channel Number 732	Mobile Frequency 822.7375 Mz	Base Frequency 867.7375 Mz	ZONE 19
Channel Number 733	Mobile Frequency 822.7500 Mz	Base Frequency 867.7500 Mz	Unassigned
Channel Number 734	Mobile Frequency 822.7625 Mz	Base Frequency 867.7625 Mz	FLOYD
Channel Number 735	Mobile Frequency 822.7750 Mz	Base Frequency 867.7750 Mz	Unassigned
Channel Number 736	Mobile Frequency 822.7875 Mz	Base Frequency 867.7875 Mz	JACKSON
Channel Number 736	Mobile Frequency 822.7875 Mz	Base Frequency 867.7875 Mz	BARTOW
Channel Number 736	Mobile Frequency 822.7875 Mz	Base Frequency 867.7875 Mz	ZONE 7
Channel Number 736	Mobile Frequency 822.7875 Mz	Base Frequency 867.7875 Mz	ZONE 11
Channel Number 736	Mobile Frequency 822.7875 Mz	Base Frequency 867.7875 Mz	ZONE 16

Channel Number	737	Mobile Frequency 822.8000 Mz	Base Frequency 867.8000 Mz	GREENE
Channel Number	737	Mobile Frequency 822.8000 Mz	Base Frequency 867.8000 Mz	DE KALB
Channel Number	737	Mobile Frequency 822.8000 Mz	Base Frequency 867.8000 Mz	CARROLL
Channel Number	737	Mobile Frequency 822.8000 Mz	Base Frequency 867.8000 Mz	ZONE 20
Channel Number	737	Mobile Frequency 822.8000 Mz	Base Frequency 867.8000 Mz	ZONE 3
Channel Number	738	Mobile Frequency 822.8125 Mz	Base Frequency 867.8125 Mz	ZONE 12
Channel Number	738	Mobile Frequency 822.8125 Mz	Base Frequency 867.8125 Mz	ZONE 18
Channel Number	739	Mobile Frequency 822.8250 Mz	Base Frequency 867.8250 Mz	ZONE 10
Channel Number	739	Mobile Frequency 822.8250 Mz	Base Frequency 867.8250 Mz	ZONE 19
Channel Number	739	Mobile Frequency 822.8250 Mz	Base Frequency 867.8250 Mz	ZONE 5 , 1, 2, & 4
Channel Number	740	Mobile Frequency 822.8375 Mz	Base Frequency 867.8375 Mz	BIBB
Channel Number	740	Mobile Frequency 822.8375 Mz	Base Frequency 867.8375 Mz	HARRIS
Channel Number	741	Mobile Frequency 822.8500 Mz	Base Frequency 867.8500 Mz	MACON
Channel Number	741	Mobile Frequency 822.8500 Mz	Base Frequency 867.8500 Mz	ZONE 14
Channel Number	741	Mobile Frequency 822.8500 Mz	Base Frequency 867.8500 Mz	ZONE 5 , 1, 2, & 4
Channel Number	742	Mobile Frequency 822.8625 Mz	Base Frequency 867.8625 Mz	THOMAS
Channel Number	742	Mobile Frequency 822.8625 Mz	Base Frequency 867.8625 Mz	TALBOT
Channel Number	742	Mobile Frequency 822.8625 Mz	Base Frequency 867.8625 Mz	ZONE 9
Channel Number	743	Mobile Frequency 822.8750 Mz	Base Frequency 867.8750 Mz	ZONE 15
Channel Number	743	Mobile Frequency 822.8750 Mz	Base Frequency 867.8750 Mz	ZONE 5 , 1, 2, & 4
Channel Number	744	Mobile Frequency 822.8875 Mz	Base Frequency 867.8875 Mz	ZONE 9
Channel Number	744	Mobile Frequency 822.8875 Mz	Base Frequency 867.8875 Mz	ZONE 12
Channel Number	745	Mobile Frequency 822.9000 Mz	Base Frequency 867.9000 Mz	DE KALB
Channel Number	745	Mobile Frequency 822.9000 Mz	Base Frequency 867.9000 Mz	ZONE 15
Channel Number	746	Mobile Frequency 822.9125 Mz	Base Frequency 867.9125 Mz	HALL
Channel Number	746	Mobile Frequency 822.9125 Mz	Base Frequency 867.9125 Mz	ZONE 8
Channel Number	746	Mobile Frequency 822.9125 Mz	Base Frequency 867.9125 Mz	ZONE 20
Channel Number	747	Mobile Frequency 822.9250 Mz	Base Frequency 867.9250 Mz	Unassigned
Channel Number	748	Mobile Frequency 822.9375 Mz	Base Frequency 867.9375 Mz	CHATHAM
Channel Number	749	Mobile Frequency 822.9500 Mz	Base Frequency 867.9500 Mz	Unassigned
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	SPALDING
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	GWINNETT
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	RICHMOND
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	DOOLY
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	BALDWIN
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	ZONE 18
Channel Number	751	Mobile Frequency 822.9750 Mz	Base Frequency 867.9750 Mz	Unassigned
Channel Number	752	Mobile Frequency 822.9875 Mz	Base Frequency 867.9875 Mz	CHATHAM
Channel Number	753	Mobile Frequency 823.0125 Mz	Base Frequency 868.0125 Mz	Mutual aid

Channel Number	754	Mobile Frequency 823.0375 Mz	Base Frequency 868.0375 Mz	HOUSTON
Channel Number	754	Mobile Frequency 823.0375 Mz	Base Frequency 868.0375 Mz	WALKER
Channel Number	754	Mobile Frequency 823.0375 Mz	Base Frequency 868.0375 Mz	FULTON
Channel Number	754	Mobile Frequency 823.0375 Mz	Base Frequency 868.0375 Mz	ZONE 16
Channel Number	754	Mobile Frequency 823.0375 Mz	Base Frequency 868.0375 Mz	ZONE 3
Channel Number	755	Mobile Frequency 823.0500 Mz	Base Frequency 868.0500 Mz	CLARKE
Channel Number	755	Mobile Frequency 823.0500 Mz	Base Frequency 868.0500 Mz	ZONE 15
Channel Number	755	Mobile Frequency 823.0500 Mz	Base Frequency 868.0500 Mz	ZONE 7
Channel Number	756	Mobile Frequency 823.0625 Mz	Base Frequency 868.0625 Mz	ZONE 16
Channel Number	757	Mobile Frequency 823.0750 Mz	Base Frequency 868.0750 Mz	BROOKS
Channel Number	757	Mobile Frequency 823.0750 Mz	Base Frequency 868.0750 Mz	ZONE 10
Channel Number	757	Mobile Frequency 823.0750 Mz	Base Frequency 868.0750 Mz	ZONE 5 , 1, 2, & 4
Channel Number	758	Mobile Frequency 823.0875 Mz	Base Frequency 868.0875 Mz	ZONE 20
Channel Number	759	Mobile Frequency 823.1000 Mz	Base Frequency 868.1000 Mz	LUMPKIN
Channel Number	759	Mobile Frequency 823.1000 Mz	Base Frequency 868.1000 Mz	ZONE 8
Channel Number	760	Mobile Frequency 823.1125 Mz	Base Frequency 868.1125 Mz	GWINNETT
Channel Number	760	Mobile Frequency 823.1125 Mz	Base Frequency 868.1125 Mz	CHATTACHOOCHEE
Channel Number	760	Mobile Frequency 823.1125 Mz	Base Frequency 868.1125 Mz	BRYAN
Channel Number	760	Mobile Frequency 823.1125 Mz	Base Frequency 868.1125 Mz	ZONE 17
Channel Number	761	Mobile Frequency 823.1250 Mz	Base Frequency 868.1250 Mz	GRADY
Channel Number	761	Mobile Frequency 823.1250 Mz	Base Frequency 868.1250 Mz	BANKS
Channel Number	761	Mobile Frequency 823.1250 Mz	Base Frequency 868.1250 Mz	ZONE 8
Channel Number	762	Mobile Frequency 823.1375 Mz	Base Frequency 868.1375 Mz	GWINNETT
Channel Number	762	Mobile Frequency 823.1375 Mz	Base Frequency 868.1375 Mz	MUSCOGEE
Channel Number	762	Mobile Frequency 823.1375 Mz	Base Frequency 868.1375 Mz	WARREN
Channel Number	762	Mobile Frequency 823.1375 Mz	Base Frequency 868.1375 Mz	BRANTLEY
Channel Number	763	Mobile Frequency 823.1500 Mz	Base Frequency 868.1500 Mz	CLAYTON
Channel Number	763	Mobile Frequency 823.1500 Mz	Base Frequency 868.1500 Mz	CHEROKEE
Channel Number	763	Mobile Frequency 823.1500 Mz	Base Frequency 868.1500 Mz	MACON
Channel Number	763	Mobile Frequency 823.1500 Mz	Base Frequency 868.1500 Mz	ZONE 15
Channel Number	763	Mobile Frequency 823.1500 Mz	Base Frequency 868.1500 Mz	ZONE 19
Channel Number	764	Mobile Frequency 823.1625 Mz	Base Frequency 868.1625 Mz	MUSCOGEE
Channel Number	764	Mobile Frequency 823.1625 Mz	Base Frequency 868.1625 Mz	ZONE 6
Channel Number	765	Mobile Frequency 823.1750 Mz	Base Frequency 868.1750 Mz	HARALSON
Channel Number	765	Mobile Frequency 823.1750 Mz	Base Frequency 868.1750 Mz	DE KALB
Channel Number	765	Mobile Frequency 823.1750 Mz	Base Frequency 868.1750 Mz	ZONE 15
Channel Number	766	Mobile Frequency 823.1875 Mz	Base Frequency 868.1875 Mz	BARTOW
Channel Number	766	Mobile Frequency 823.1875 Mz	Base Frequency 868.1875 Mz	JEFFERSON
Channel Number	766	Mobile Frequency 823.1875 Mz	Base Frequency 868.1875 Mz	DODGE
Channel Number	766	Mobile Frequency 823.1875 Mz	Base Frequency 868.1875 Mz	ZONE 7
Channel Number	767	Mobile Frequency 823.2000 Mz	Base Frequency 868.2000 Mz	TATTNALL
Channel Number	767	Mobile Frequency 823.2000 Mz	Base Frequency 868.2000 Mz	ZONE 6
Channel Number	767	Mobile Frequency 823.2000 Mz	Base Frequency 868.2000 Mz	CARROLL
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	TELFAIR
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	BIBB
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	HARRIS
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	HENRY
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	LOWNDES
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	FLOYD

Channel Number	769 Mobile Frequency 823.2250 Mz	Base Frequency 868.2250 Mz	MORGAN
Channel Number	769 Mobile Frequency 823.2250 Mz	Base Frequency 868.2250 Mz	COBB
Channel Number	769 Mobile Frequency 823.2250 Mz	Base Frequency 868.2250 Mz	HABERSHAM
Channel Number	769 Mobile Frequency 823.2250 Mz	Base Frequency 868.2250 Mz	JENKINS
Channel Number	770 Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	POLK
Channel Number	770 Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	DAWSON
Channel Number	770 Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	RICHMOND
Channel Number	770 Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	ZONE 7
Channel Number	770 Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	ZONE 20
Channel Number	771 Mobile Frequency 823.2500 Mz	Base Frequency 868.2500 Mz	BAKER
Channel Number	771 Mobile Frequency 823.2500 Mz	Base Frequency 868.2500 Mz	WASHINGTON
Channel Number	771 Mobile Frequency 823.2500 Mz	Base Frequency 868.2500 Mz	ZONE 18
Channel Number	772 Mobile Frequency 823.2625 Mz	Base Frequency 868.2625 Mz	MARION
Channel Number	772 Mobile Frequency 823.2625 Mz	Base Frequency 868.2625 Mz	MONTGOMERY
Channel Number	772 Mobile Frequency 823.2625 Mz	Base Frequency 868.2625 Mz	TWIGGS
Channel Number	772 Mobile Frequency 823.2625 Mz	Base Frequency 868.2625 Mz	ZONE 5 , 1, 2, & 4
Channel Number	773 Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	DOOLY
Channel Number	773 Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	UPSON
Channel Number	773 Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	EARLY
Channel Number	773 Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	ECHOLS
Channel Number	773 Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	HANCOCK
Channel Number	773 Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	COFFEE
Channel Number	774 Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	TOOMBS
Channel Number	774 Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	TOWNS
Channel Number	774 Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	JASPER
Channel Number	774 Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	STEWART
Channel Number	774 Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	WALKER
Channel Number	774 Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	FULTON
Channel Number	775 Mobile Frequency 823.3000 Mz	Base Frequency 868.3000 Mz	RICHMOND
Channel Number	775 Mobile Frequency 823.3000 Mz	Base Frequency 868.3000 Mz	HOUSTON
Channel Number	775 Mobile Frequency 823.3000 Mz	Base Frequency 868.3000 Mz	TALBOT
Channel Number	775 Mobile Frequency 823.3000 Mz	Base Frequency 868.3000 Mz	IRWIN
Channel Number	775 Mobile Frequency 823.3000 Mz	Base Frequency 868.3000 Mz	ZONE 18
Channel Number	776 Mobile Frequency 823.3125 Mz	Base Frequency 868.3125 Mz	COLQUITT
Channel Number	776 Mobile Frequency 823.3125 Mz	Base Frequency 868.3125 Mz	LAURENS
Channel Number	776 Mobile Frequency 823.3125 Mz	Base Frequency 868.3125 Mz	ZONE 5 , 1, 2, & 4
Channel Number	777 Mobile Frequency 823.3250 Mz	Base Frequency 868.3250 Mz	CRISP
Channel Number	777 Mobile Frequency 823.3250 Mz	Base Frequency 868.3250 Mz	BALDWIN
Channel Number	777 Mobile Frequency 823.3250 Mz	Base Frequency 868.3250 Mz	LIBERTY
Channel Number	778 Mobile Frequency 823.3375 Mz	Base Frequency 868.3375 Mz	PEACH
Channel Number	778 Mobile Frequency 823.3375 Mz	Base Frequency 868.3375 Mz	MITCHELL
Channel Number	778 Mobile Frequency 823.3375 Mz	Base Frequency 868.3375 Mz	WILKES
Channel Number	778 Mobile Frequency 823.3375 Mz	Base Frequency 868.3375 Mz	ZONE 20
Channel Number	779 Mobile Frequency 823.3500 Mz	Base Frequency 868.3500 Mz	RANDOLPH
Channel Number	779 Mobile Frequency 823.3500 Mz	Base Frequency 868.3500 Mz	JOHNSON
Channel Number	779 Mobile Frequency 823.3500 Mz	Base Frequency 868.3500 Mz	WAYNE
Channel Number	779 Mobile Frequency 823.3500 Mz	Base Frequency 868.3500 Mz	ZONE 5 , 1, 2, & 4
Channel Number	780 Mobile Frequency 823.3625 Mz	Base Frequency 868.3625 Mz	BRYAN
Channel Number	780 Mobile Frequency 823.3625 Mz	Base Frequency 868.3625 Mz	CLINCH
Channel Number	780 Mobile Frequency 823.3625 Mz	Base Frequency 868.3625 Mz	BURKE
Channel Number	780 Mobile Frequency 823.3625 Mz	Base Frequency 868.3625 Mz	ZONE 13

Channel Number	781	Mobile Frequency	823.3750 Mz	Base Frequency	868.3750 Mz	QUITMAN
Channel Number	781	Mobile Frequency	823.3750 Mz	Base Frequency	868.3750 Mz	OGLETHORPE
Channel Number	781	Mobile Frequency	823.3750 Mz	Base Frequency	868.3750 Mz	DE KALB
Channel Number	781	Mobile Frequency	823.3750 Mz	Base Frequency	868.3750 Mz	APPLING
Channel Number	781	Mobile Frequency	823.3750 Mz	Base Frequency	868.3750 Mz	ZONE 3
Channel Number	782	Mobile Frequency	823.3875 Mz	Base Frequency	868.3875 Mz	CHATTOOGA
Channel Number	782	Mobile Frequency	823.3875 Mz	Base Frequency	868.3875 Mz	BRANTLEY
Channel Number	782	Mobile Frequency	823.3875 Mz	Base Frequency	868.3875 Mz	ZONE 10
Channel Number	782	Mobile Frequency	823.3875 Mz	Base Frequency	868.3875 Mz	ZONE 7
Channel Number	782	Mobile Frequency	823.3875 Mz	Base Frequency	868.3875 Mz	CHATHAM
Channel Number	783	Mobile Frequency	823.4000 Mz	Base Frequency	868.4000 Mz	ZONE 6
Channel Number	783	Mobile Frequency	823.4000 Mz	Base Frequency	868.4000 Mz	LONG
Channel Number	783	Mobile Frequency	823.4000 Mz	Base Frequency	868.4000 Mz	ZONE 17
Channel Number	784	Mobile Frequency	823.4125 Mz	Base Frequency	868.4125 Mz	GLASCOCK
Channel Number	784	Mobile Frequency	823.4125 Mz	Base Frequency	868.4125 Mz	CHARLTON
Channel Number	785	Mobile Frequency	823.4250 Mz	Base Frequency	868.4250 Mz	GREENE
Channel Number	785	Mobile Frequency	823.4250 Mz	Base Frequency	868.4250 Mz	PIKE
Channel Number	785	Mobile Frequency	823.4250 Mz	Base Frequency	868.4250 Mz	BULLOCH
Channel Number	785	Mobile Frequency	823.4250 Mz	Base Frequency	868.4250 Mz	DE KALB
Channel Number	785	Mobile Frequency	823.4250 Mz	Base Frequency	868.4250 Mz	FANNIN
Channel Number	785	Mobile Frequency	823.4250 Mz	Base Frequency	868.4250 Mz	ZONE 13
Channel Number	786	Mobile Frequency	823.4375 Mz	Base Frequency	868.4375 Mz	JACKSON
Channel Number	786	Mobile Frequency	823.4375 Mz	Base Frequency	868.4375 Mz	JEFFERSON
Channel Number	786	Mobile Frequency	823.4375 Mz	Base Frequency	868.4375 Mz	JEFF DAVIS
Channel Number	787	Mobile Frequency	823.4500 Mz	Base Frequency	868.4500 Mz	COBB
Channel Number	787	Mobile Frequency	823.4500 Mz	Base Frequency	868.4500 Mz	TATTNALL
Channel Number	787	Mobile Frequency	823.4500 Mz	Base Frequency	868.4500 Mz	LUMPKIN
Channel Number	787	Mobile Frequency	823.4500 Mz	Base Frequency	868.4500 Mz	ZONE 8
Channel Number	788	Mobile Frequency	823.4625 Mz	Base Frequency	868.4625 Mz	BARROW
Channel Number	788	Mobile Frequency	823.4625 Mz	Base Frequency	868.4625 Mz	TELFAIR
Channel Number	788	Mobile Frequency	823.4625 Mz	Base Frequency	868.4625 Mz	FAYETTE
Channel Number	788	Mobile Frequency	823.4625 Mz	Base Frequency	868.4625 Mz	WARREN
Channel Number	788	Mobile Frequency	823.4625 Mz	Base Frequency	868.4625 Mz	EFFINGHAM
Channel Number	788	Mobile Frequency	823.4625 Mz	Base Frequency	868.4625 Mz	RABUN
Channel Number	789	Mobile Frequency	823.4750 Mz	Base Frequency	868.4750 Mz	BANKS
Channel Number	789	Mobile Frequency	823.4750 Mz	Base Frequency	868.4750 Mz	CHEROKEE
Channel Number	789	Mobile Frequency	823.4750 Mz	Base Frequency	868.4750 Mz	JENKINS
Channel Number	789	Mobile Frequency	823.4750 Mz	Base Frequency	868.4750 Mz	WORTH
Channel Number	789	Mobile Frequency	823.4750 Mz	Base Frequency	868.4750 Mz	ZONE 8
Channel Number	790	Mobile Frequency	823.4875 Mz	Base Frequency	868.4875 Mz	GWINNETT
Channel Number	790	Mobile Frequency	823.4875 Mz	Base Frequency	868.4875 Mz	RICHMOND
Channel Number	790	Mobile Frequency	823.4875 Mz	Base Frequency	868.4875 Mz	ZONE 14
Channel Number	791	Mobile Frequency	823.5000 Mz	Base Frequency	868.5000 Mz	WHITE
Channel Number	791	Mobile Frequency	823.5000 Mz	Base Frequency	868.5000 Mz	WHITFIELD
Channel Number	791	Mobile Frequency	823.5000 Mz	Base Frequency	868.5000 Mz	MCINTOSH
Channel Number	791	Mobile Frequency	823.5000 Mz	Base Frequency	868.5000 Mz	BERRIEN
Channel Number	791	Mobile Frequency	823.5000 Mz	Base Frequency	868.5000 Mz	ZONE 8
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	POLK
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	MCDUFFIE
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	DADE
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	GWINNETT
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	SCREVEN
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	MONTGOMERY
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	ZONE 12
Channel Number	792	Mobile Frequency	823.5125 Mz	Base Frequency	868.5125 Mz	WARE

Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	PICKENS
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	PUTNAM
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	WILCOX
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	ELBERT
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	COWETA
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	CRAWFORD
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	ZONE 18
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	WALTON
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	PAULDING
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	TOOMBS
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	WILKINSON
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	COOK
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	HABERSHAM
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	LEE
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	DAWSON
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	RICHMOND
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	BEN HILL
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	ZONE 7
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	ZONE 21
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	CLARKE
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	EARLY
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	ZONE 10
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	FULTON
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	MURRAY
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	ROCKDALE
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	DOUGHERTY
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	TOWNS
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	HART
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	HEARD
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	ATKINSON
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	UPSON
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	LIBERTY
Channel Number	798	Mobile Frequency 823.5875 Mz	Base Frequency 868.5875 Mz	GLYNN
Channel Number	798	Mobile Frequency 823.5875 Mz	Base Frequency 868.5875 Mz	ZONE 9
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	CALHOUN
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	SCHLEY
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	LOWNDES
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	ZONE 14
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	ZONE 5 , 1, 2, & 4
Channel Number	800	Mobile Frequency 823.6125 Mz	Base Frequency 868.6125 Mz	Unassigned
Channel Number	801	Mobile Frequency 823.6250 Mz	Base Frequency 868.6250 Mz	CHATHAM
Channel Number	802	Mobile Frequency 823.6375 Mz	Base Frequency 868.6375 Mz	Unassigned
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	STEWART
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	MERIWETHER
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	WAYNE
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	ZONE 6
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	FLOYD
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	ZONE 17
Channel Number	804	Mobile Frequency 823.6625 Mz	Base Frequency 868.6625 Mz	EMANUEL

Channel Number	805 Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	GLASCOCK
Channel Number	805 Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	ECHOLS
Channel Number	805 Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	ZONE 18
Channel Number	805 Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	ZONE 5 , 1, 2, & 4
Channel Number	805 Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	ZONE 13
Channel Number	806 Mobile Frequency 823.6875 Mz	Base Frequency 868.6875 Mz	TALIAFERRO
Channel Number	806 Mobile Frequency 823.6875 Mz	Base Frequency 868.6875 Mz	COLQUITT
Channel Number	806 Mobile Frequency 823.6875 Mz	Base Frequency 868.6875 Mz	JONES
Channel Number	806 Mobile Frequency 823.6875 Mz	Base Frequency 868.6875 Mz	JEFF DAVIS
Channel Number	807 Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	MADISON
Channel Number	807 Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	LANIER
Channel Number	807 Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	TAYLOR
Channel Number	807 Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	BAKER
Channel Number	807 Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	ZONE 10
Channel Number	808 Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	EVANS
Channel Number	808 Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	BACON
Channel Number	808 Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	CRISP
Channel Number	808 Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	RANDOLPH
Channel Number	808 Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	ZONE 5 , 1, 2, & 4
Channel Number	809 Mobile Frequency 823.7250 Mz	Base Frequency 868.7250 Mz	MARION
Channel Number	809 Mobile Frequency 823.7250 Mz	Base Frequency 868.7250 Mz	WHEELER
Channel Number	809 Mobile Frequency 823.7250 Mz	Base Frequency 868.7250 Mz	ZONE 9
Channel Number	809 Mobile Frequency 823.7250 Mz	Base Frequency 868.7250 Mz	ZONE 19
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	GILMER
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	PULASKI
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	PIERCE
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	FRANKLIN
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	DE KALB
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	ZONE 15
Channel Number	810 Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	TROUP
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	WHITE
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	WHITFIELD
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	PEACH
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	CAMDEN
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	MORGAN
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	FAYETTE
Channel Number	811 Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	ZONE 19
Channel Number	812 Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	MCDUFFIE
Channel Number	812 Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	GWINNETT
Channel Number	812 Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	SUMTER
Channel Number	812 Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	FANNIN
Channel Number	812 Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	ZONE 14
Channel Number	813 Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	GORDON
Channel Number	813 Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	ELBERT
Channel Number	813 Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	MCINTOSH
Channel Number	813 Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	EFFINGHAM
Channel Number	813 Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	TURNER
Channel Number	813 Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	ZONE 8
Channel Number	814 Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	OCONEE
Channel Number	814 Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	TERRELL
Channel Number	814 Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	COBB
Channel Number	814 Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	ZONE 11
Channel Number	814 Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	ZONE 20
Channel Number	814 Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	ZONE 3

Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	PICKENS
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	TREUTLEN
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	CLAY
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	COOK
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	ZONE 7
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	ZONE 18
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	BLECKLEY
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	SEMINOLE
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	WEBSTER
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	ZONE 6
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	ZONE 20
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	UNION
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	CATOOSA
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	DOUGHERTY
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	BUTTS
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	HEARD
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	COBB
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	MUSCOGEE
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	ZONE 15
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	COLUMBIA
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	MILLER
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	HART
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	ZONE 21
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	ZONE 13
Channel Number	819	Mobile Frequency 823.8500 Mz	Base Frequency 868.8500 Mz	CALHOUN
Channel Number	819	Mobile Frequency 823.8500 Mz	Base Frequency 868.8500 Mz	ZONE 15
Channel Number	819	Mobile Frequency 823.8500 Mz	Base Frequency 868.8500 Mz	ZONE 5 , 1, 2, & 4
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	QUITMAN
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	STEPHENS
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	GLYNN
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	CRAWFORD
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	ZONE 9
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	ZONE 17
Channel Number	821	Mobile Frequency 823.8750 Mz	Base Frequency 868.8750 Mz	Unassigned
Channel Number	822	Mobile Frequency 823.8875 Mz	Base Frequency 868.8875 Mz	CHATHAM
Channel Number	823	Mobile Frequency 823.9000 Mz	Base Frequency 868.9000 Mz	Unassigned
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	CANDLER
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	LINCOLN
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	ATKINSON
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	ZONE 16
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	ZONE 8
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	ZONE 3
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	MURRAY
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	CLARKE
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	TIFT
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	SCHLEY
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	ZONE 18
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	FULTON
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	BURKE
Channel Number	826	Mobile Frequency 823.9375 Mz	Base Frequency 868.9375 Mz	Unassigned
Channel Number	827	Mobile Frequency 823.9500 Mz	Base Frequency 868.9500 Mz	Unassigned

Channel Number	828	Mobile Frequency 823.9625 Mz	Base Frequency 868.9625 Mz	Unassigned
Channel Number	829	Mobile Frequency 823.9750 Mz	Base Frequency 868.9750 Mz	Unassigned
Channel Number	830	Mobile Frequency 823.9875 Mz	Base Frequency 868.9875 Mz	Unassigned

Maximum field strength for co-channel operation is 5.00 Dbu

Maximum field strength for adj.-channel operation is 25.00 Dbu

Iterations required for solution = 167

Number of channels used for solution = 224

Total number of channels assigned = 791

Total number of unassigned channels = 24

Total number of reserved channels = 0

Total number of co-channels assigned = 590

Probability of interference with the nearest :

* Co-channel user is between 0 % and 1 % .
* Adj.-channel user is between 0 % and 1 % .

* Estimated assuming a 40 Dbu signal at the boundary.

+ Border situation requiring odd channel numbers
* Old equipment requiring even channel numbers

CHANNEL ASSIGNMENTS BY COUNTY

Sites and Assigned Channels

*	ATLANTA	604	606	620	624	626	640	644	646	660	666
		680	686	690	700	712					
	APPLING	647	678	781							
	ATKINSON	633	797	824							
	BACON	607	637	808							
	BAKER	626	771	807							
	BALDWIN	645	672	725	750	777					
	BANKS	620	761	789							
	BARROW	621	641	788							
	BARTOW	621	736	766							
	BEN HILL	680	704	795							
	BERRIEN	626	646	791							
	BIBB	613	631	670	717	740	768				
	BLECKLEY	602	622	816							
	BRANTLEY	608	762	782							
	BROOKS	632	666	757							
	BRYAN	670	760	780							
	BULLOCH	662	682	785							
	BURKE	672	780	825							
	BUTTS	653	673	817							
	CALHOUN	605	799	819							
	CAMDEN	604	640	811							
	CANDLER	630	657	824							
	CARROLL	602	737	767							
	CATOOSA	605	625	817							
	CHARLTON	613	720	784							
	CHATHAM	618	628	651	668	728	748	752	782	801	822
	CHATTACHOOCHEE	609	690	760							
	CHATTOOGO	614	647	782							
	CHEROKEE	659	763	789							
	CLARKE	606	626	755	796	825					

CLAY	609	640	815							
CLAYTON	615	631	635	674	694	714	763			
CLINCH	657	686	780							
COBB	608 817	612	633	653	688	698	732	769	787	814
COFFEE	688	708	773							
COLQUITT	606	776	806							
COLUMBIA	613	633	818							
COOK	613	794	815							
COWETA	605	701	793							
CRAWFORD	714	793	820							
CRISP	626	777	808							
DADE	612	641	792							
DAWSON	604	770	795							
DE KALB	602 810	622	672	676	692	737	745	765	781	785
DECATUR	607	704	731							
DODGE	616	687	766							
DOOLY	630	750	773							
DOUGHERTY	603	623	644	797	817					
DOUGLAS	614	673	707							
EARLY	624	773	796							
ECHOLS	645	773	805							
EFFINGHAM	621	788	813							
ELBERT	607	793	813							
EMANUEL	616	690	804							
EVANS	637	659	808							
FANNIN	612	785	812							
FAYETTE	671	788	811							
FLOYD	660	680	734	768	803					
FORSYTH	607	647	726							
FRANKLIN	625	646	810							
FULTON	637 825	642	662	682	684	709	730	754	774	796
GILMER	606	626	810							
GLASCOCK	635	784	805							
GLYNN	602	798	820							
GORDON	611	640	813							

GRADY	686	708	761							
GREENE	620	737	785							
GWINNETT	610 812	616	630	702	706	750	760	762	790	792
HABERSHAM	611	769	794							
HALL	613	645	673	699	746					
HANCOCK	658	695	773							
HARALSON	609	725	765							
HARRIS	692	740	768							
HART	605	797	818							
HEARD	644	797	817							
HENRY	613	664	768							
HOUSTON	611	662	686	754	775					
IRWIN	655	698	775							
JACKSON	653	736	786							
JASPER	609	701	774							
JEFF DAVIS	685	786	806							
JEFFERSON	674	766	786							
JENKINS	660	769	789							
JOHNSON	678	701	779							
JONES	635	656	806							
LAMAR	633	685	712							
LANIER	611	643	807							
LAURENS	614	671	776							
LEE	674	697	794							
LIBERTY	631	777	797							
LINCOLN	621	641	824							
LONG	664	684	783							
LOWNDES	654	678	768	799						
LUMPKIN	615	759	787							
MACON	623	741	763							
MADISON	612	632	807							
MARION	606	772	809							
MCDUFFIE	608	792	812							

MCINTOSH	606	791	813							
MERIWETHER	612	663	803							
MILLER	602	622	818							
MITCHELL	633	693	778							
MONROE	604	637	708							
MONTGOMERY	658	772	792							
MORGAN	730	769	811							
MURRAY	603	797	825							
MUSCOGEE	646	682	684	705	716	762	764	817		
NEWTON	605	632	711	732						
OCONEE	608	644	814							
OGLETHORPE	648	679	781							
PAULDING	645	665	794							
PEACH	603	778	811							
PICKENS	609	793	815							
PIERCE	612	632	810							
PIKE	602	710	785							
POLK	615	770	792							
PULASKI	604	624	810							
PUTNAM	666	686	793							
QUITMAN	602	781	820							
RABUN	614	635	788							
RANDOLPH	681	779	808							
RICHMOND	620	642	648	662	670	750	770	775	790	795
ROCKDALE	638	670	725	797						
SCHLEY	602	799	825							
SCREVEN	636	658	792							
SEMINOLE	611	642	816							
SPALDING	645	691	750							
STEPHENS	608	630	820							
STEWART	604	774	803							
SUMTER	645	666	812							
TALBOT	656	742	775							

TALIAFERRO	605	625	806							
TATTNALL	642	767	787							
TAYLOR	671	722	807							
TELFAIR	661	768	788							
TERRELL	611	631	814							
THOMAS	691	716	742							
TIFT	602	622	825							
TOOMBS	635	774	794							
TOWNS	607	774	797							
TREUTLEN	610	638	815							
TROUP	610	630	666	810						
TURNER	660	695	813							
TWIGGS	620	674	772							
UNION	602	622	817							
UPSON	616	773	797							
WALKER	616	754	774							
WALTON	614	665	685	794						
WARE	641	679	792							
WARREN	653	762	788							
WASHINGTON	676	703	771							
WAYNE	616	779	803							
WEBSTER	622	658	816							
WHEELER	676	696	809							
WHITE	605	791	811							
WHITFIELD	608	791	811							
WILCOX	613	675	793							
WILKES	645	673	778							
WILKINSON	660	685	794							
WORTH	620	672	789							
ZONE 3	638	640	660	665	711	737	754	781	814	824
ZONE 5 , 1, 2, & 4	649 741	655 743	657 757	678 772	696 776	704 779	716 799	721 805	723 808	739 819
ZONE 6	603 764	623 767	634 783	636 803	663 816	671	675	683	693	713
ZONE 7	621 766	625 770	641 782	659 795	661 815	687	726	731	736	755
ZONE 8	607 787	643 789	647 791	681 813	689 824	699	719	746	759	761

ZONE 9	610	615	630	638	697	742	744	798	809	820
ZONE 10	612	632	640	655	705	739	757	782	796	807
ZONE 11	602	604	606	622	624	626	644	646	664	684
	688	726	730	736	814					
ZONE 12	614	648	654	679	700	703	724	738	744	792
ZONE 13	634	636	657	664	683	691	780	785	805	818
ZONE 14	603	605	620	623	625	645	649	653	666	673
	693	741	790	799	812					
ZONE 15	608	675	679	686	695	699	732	743	745	755
	763	765	810	817	819					
ZONE 16	616	661	665	689	706	718	736	754	756	824
ZONE 17	608	610	638	642	670	710	760	783	803	820
ZONE 18	610	614	634	656	689	691	701	738	750	771
	775	793	805	815	825					
ZONE 19	640	659	682	684	702	730	732	739	763	809
	811									
ZONE 20	615	630	663	723	737	746	758	770	778	814
	816									
ZONE 21	660	696	706	716	726	795	818			

+ Border situation requiring odd channel numbers
* Old equipment requiring even channel numbers

6.3 EXCLUDED CHANNEL BY COUNTY

Sites and Excluded Channels

APPLING	None
ATKINSON	None
ATLANTA	None
BACON	None
BAKER	603 605 612 618 620 623 625 632 634 635 636 637 638 640 645 646 656 658 670 672 673 674 675 676 687 708 710 711 712 713 714 716 741 746 748 749 750 751 752 758 761 765 768 778 783 784 786 787 788 789 790 801 803 804 806 808 810 821 823 824 826 827 828 829 830
BALDWIN	None
BANKS	None
BARROW	None
BARTOW	606 607 608 609 611 626 627 628 629 631 632 633 634 635 636 637 638 640 653 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 781 783 784 785 786 787 788 789 790 791 794 795 796 797 811 812 814 815 816 817 823 824 825 826 827 828 829 830
BEN HILL	None
BERRIEN	602 604 607 609 624 627 634 635 636 637 638 672 673 674 675 676 710 711 712 713 714 748 749 750 751 752 765 775 786 787 788 789 790 795 802 818 824 826 827 828 829 830
BIBB	None
BLECKLEY	None
BRANTLEY	616 617 618 624 625 626 633 634 635 636 637 638 645 646 647 671 672 673 674 675 676 709 710 711 712 713 714 747 748 749 750 751 752 771 772 773 785 786 787 788 789 790 791 803 804 805 806 807 823 824 825 826 827 828 829 830
BROOKS	602 603 604 605 606 607 608 609 610 611 612 613 614 618 619 620 621 622 623 624 625 626 627 628 629 630 631 633 634 635 636 637 638 641 642 643 644 646 647 648 649 650 651 652 653 654 655 656 657 658 662 663 664 668 669 670 671 672 673 674 675 676 678 679 680 681 697 698 699 700 701 709 710 711 712 713 714 741 743 744 745 746 747 748 749 750 751 752 758 759 760 761 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 810 812 813 814 815 816 817 818 819 820 823 824 825 826 827 828 829 830

BRYAN	None
BULLOCH	None
BURKE	None
BUTTS	None
CALHOUN	607 611 612 613 627 631 632 633 634 635 636 637 638 645 646 647 656 658 669 670 671 672 673 674 675 676 687 707 708 709 710 711 712 713 714 716 741 745 746 747 748 749 750 751 752 761 765 767 768 769 783 784 785 786 787 788 789 790 791 798 803 804 805 818 823 824 825 826 827 828 829 830
CANDEN	602 605 606 607 608 610 611 612 615 616 617 618 621 622D 623 624 625 626 627D 628 630 631 632 633 634 635 636 637 638 642 643 644 645 646 647 648 649 650 657 658 659 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 681 682 683 684 685 686 687 688 689 690 691 692 694 701 702 703 709 710 711 712 713 714 717 718 719 721 722 723 728 730 731 732 733 734 735 736 737 738 739 740 741 742 743 747 748 749 750 751 752 756 757 758 759 760 761 762 763 764 765 766 767 771 772 773 776 777 778 779 780 781 782 783 785 786 787 788 789 790 791 792 793 794 796 797 798 799 800 803 804 805 806 807 809 812 813 814 816 817 818 819 820 821 823 824 825 826 827 828 829 830
CANDLER	None
CARROLL	603 605 607 608 609 610 611 612 613 614 615 616 617 619 623 627 628 629 631 632 633 634 635 636 637 638 640 641 643 645 646 647 648 651 652 653 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 759 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 796 798 800 801 802 806 807 808 809 810 811 812 813 814 816 818 820 821 822 823 824 825 826 827 828 829 830
CATOOSA	607 609 627 629 632 634 636 638 653 670 672 674 676 708 710 712 714 746 748 750 752 784 786 788 790 794 796 812 814 816 824 826 828 830
PICKENS	None
CHARLTON	602 603 604 605 606 607 608 609 610 611 612 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 694 697 698 699 701 702 703 709 710 711 712 713 714 717 718 719 721 722 723 724 725 728 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 812 813 814 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830

D - DUVAL

CHATHAM	None
CHATTACHOOCHEE	602 603 604 605 606 607 608 610 615 616 617 618 619 620 622 623 624 626 627 628 630 631 632 633 634 635 636 637 638 640 643 644 645 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 756 757 758 773 776 777 778 779 780 783 784 785 786 787 788 789 790 791 794 796 797 798 799 800 801 805 806 807 810 811 812 816 817 818 819 820 821 823 824 825 826 827 828 829 830
CHATTOOGA	602 603 604 605 606 607 608 609 610 611 616 617 618 619 620 621 622 623 626 627 628 629 630 631 632 633 634 635 636 637 638 640 643 644 645 646 652 653 654 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 758 759 760 761 778 779 780 781 783 784 785 786 787 788 789 790 791 793 794 795 796 797 798 800 808 809 810 811 812 813 814 815 816 817 818 820 823 824 825 826 827 828 829 830
CHEROKEE	None
CLAY	606 607 608 610 611 612 613 617 619 626 627 628 630 631 632 633 634 635 636 637 638 642 643 644 645 646 647 653 655 656 657 658 659 662 663 664 669 670 671 672 673 674 675 676 678 682 683 684 686 687 688 707 708 709 710 711 712 713 714 716 717 740 741 742 745 746 747 748 749 750 751 752 757 760 761 762 764 765 766 767 768 769 770 771 772 774 775 776 777 783 784 785 786 787 788 789 790 791 796 797 798 799 803 804 805 811 812 813 814 816 817 818 819 823 824 825 826 827 828 829 830
CLAYTON	None
CLINCH	602 603 604 605 606 607 608 609 610 617 620 621 622 623 624 625 626 627 628 633 634 635 636 637 638 646 648 652 653 654 655 656 668 671 672 673 674 675 676 709 710 711 712 713 714 741 747 748 749 750 751 752 761 765 772 774 775 776 781 785 786 787 788 789 790 791 794 795 796 797 798 799 800 801 802 804 806 808 809 810 817 818 819 820 821 822 823 824 825 826 827 828 829 830
COBB	611 632 634 636 638 640 670 672 674 676 708 710 712 714 746 748 750 752 781 784 786 788 790 811 824 826 828 830
COFFEE	None
COLQUITT	602 604 608 610 612 619 621 624 627 630 634 635 636 637 638 643 647 649 651 653 655 657 663 669 672 673 674 675 676 678 680 698 700 710 711 712 713 714 744 746 748 749 750 751 752 759 765 767 769 771 773 775 777 779 781 786 787 788 789 790 793 795 797 799 802 805 807 813 815 817 819 824 826 827 828 829 830
COLUMBIA	None
COOK	602 604 607 608 609 624 627 634 635 636 637 638 672 673 674 675 676 710 711 712 713 714 748 749 750 751 752 765 775 786 787 788 789 790 795 802 818 819 824 826 827 828 829 830

COWETA	607 608 609 611 612 613 614 627 628 629 631 632 633 634 635 636 637 638 640 646 647 648 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 777 778 779 781 783 784 785 786 787 788 789 790 791 800 801 802 806 807 808 811 820 821 822 823 824 825 826 827 828 829 830
CRAWFORD	None
CRISP	None
DADE	602 603 604 605 606 607 608 609 610 621 622 623 626 627 628 629 630 631 632 633 634 635 636 637 638 652 653 654 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 759 760 761 779 780 781 783 784 785 786 787 788 789 790 791 793 794 795 796 797 809 810 811 812 813 814 815 816 817 823 824 825 826 827 828 829 830
DAWSON	None
DE KALB	None
DECATUR	602 603 604 605 606 608 609 610 611 612 613 614 615 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 662 663 664 668 669 670 671 672 673 674 675 676 678 679 680 681 686 687 688 697 698 699 700 701 707 708 709 710 711 712 713 714 716 717 740 741 742 743 744 745 746 747 748 749 750 751 752 757 758 759 760 761 762 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830
DODGE	None
DOOLY	None
DOUGHERTY	None
DOUGLAS	611 613 632 634 636 638 640 647 670 672 674 676 708 710 712 714 746 748 750 752 778 781 784 786 788 790 807 811 824 826 828 830
EARLY	603 605 607 611 612 613 615 617 618 619 620 621 623 625 627 631 632 633 634 635 636 637 638 640 641 642 643 644 645 646 647 649 655 656 657 658 659 662 663 664 669 670 671 672 673 674 675 676 682 683 684 685 686 687 688 707 708 709 710 711 712 713 714 716 717 723 740 741 742 743 745 746 747 748 749 750 751 752 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 774 775 776 777 778 779 781 783 784 785 786 787 788 789 790 791 798 801 803 804 805 806 807 808 809 810 811 812 813 814 818 821 823 824 825 826 827 828 829 830

ECHOLS	602 603 604 605 606 607 608 609 610 611 620 621 622 623 624 625 626 627 628 633 634 635 636 637 638 647 648 649 652 653 654 655 656 667 668 669 671 672 673 674 675 676 709 710 711 712 713 714 740 741 742 747 748 749 750 751 752 760 761 762 764 765 766 774 775 776 780 781 782 785 786 787 788 789 790 791 794 795 796 797 798 799 800 801 802 803 808 809 810 817 818 819 820 821 822 823 824 825 826 827 828 829 830
EFFINGHAM	None
ELBERT	None
EMANUEL	None
EVANS	None
FANNIN	None
FAYETTE	None
FLOYD	602 603 604 605 606 607 608 609 610 611 612 616 617 618 619 620 622 623 624 626 627 628 629 630 631 632 633 634 635 636 637 638 640 641 642 643 644 645 646 652 653 654 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 758 759 760 778 779 780 781 782 783 784 785 786 787 788 789 790 791 793 794 795 796 797 798 799 800 801 808 809 810 811 812 813 814 815 816 817 818 819 820 821 823 824 825 826 827 828 829 830
FORSYTH	None
FRANKLIN	None
FULTON	611 613 632 634 636 638 640 647 670 672 674 676 708 710 712 714 746 748 750 752 778 781 784 786 788 790 807 811 824 826 828 830
GILMER	None
GLASCOCK	None
GORDON	606 607 608 609 626 627 628 629 631 632 633 634 635 636 637 638 653 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 783 784 785 786 787 788 789 790 791 794 795 796 797 812 814 815 816 817 823 824 825 826 827 828 829 830
CLARKE	None
GRADY	602 603 604 605 606 607 608 609 610 611 612 613 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 662 663 664 668 669 670 671 672 673 674 675 676 678 679 680 681 697 698 699 700 701 709 710 711 712 713 714 743 744 745 746 747 748 749 750 751 752 758 759 760 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830

GREENE	None
GWINNETT	None
HABERSHAM	None
HALL	None
HANCOCK	None
HARALSON	602 603 604 605 606 607 608 610 611 612 613 614 616 617 619 622 623 624 626 627 628 631 632 633 634 635 636 637 638 640 641 642 643 644 645 646 647 648 652 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 759 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 793 795 796 797 798 799 800 801 806 807 808 809 810 811 812 813 815 816 817 818 819 820 821 823 824 825 826 827 828 829 830
HARRIS	602 603 604 605 606 607 608 609 613 615 616 617 618 619 620 622 623 624 627 628 629 631 632 633 634 635 636 637 638 640 643 644 645 647 665 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 743 745 746 747 748 749 750 751 752 756 757 758 771 773 776 777 778 779 780 783 784 785 786 787 788 789 790 791 794 798 799 800 801 802 805 806 807 810 811 812 818 819 820 821 822 823 824 825 826 827 828 829 830
HART	None
HEARD	603 605 607 608 609 610 611 612 613 614 615 616 617 623 627 628 629 631 632 633 634 635 636 637 638 640 641 643 645 646 647 648 651 652 653 665 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 743 745 746 747 748 749 750 751 752 771 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 798 799 800 801 802 806 807 808 810 811 812 813 814 818 819 820 821 822 823 824 825 826 827 828 829 830
HENRY	None
HOUSTON	None
IRWIN	None
JACKSON	None
JASPER	None
JEFF DAVIS	None
JEFFERSON	None
JENKINS	None
JOHNSON	None
JONES	None
LAMAR	None
LANIER	602 603 604 606 607 608 609 610 621 623 624 626 627 628 633 634 635 636 637 638 653 655 671 672 673 674 675 676 709 710 711 712 713 714 747 748 749 750 751 752 765 774 775 776 785 786 787 788 789 790 791 794 795 796 798 801 802 817 818 819 820 822 824 825 826 827 828 829 830

LAURENS	None
LEE	None
LIBERTY	None
LINCOLN	None
LONG	None
LOWNDES	602 603 604 605 606 607 608 609 610 611 614 621 623 624 625 626 627 628 633 634 635 636 637 638 641 647 648 649 653 655 667 668 669 671 672 673 674 675 676 709 710 711 712 713 714 740 741 742 747 748 749 750 751 752 760 761 762 764 765 766 774 775 776 780 781 782 784 785 786 787 788 789 790 791 794 795 796 798 801 802 803 810 817 818 819 820 822 823 824 825 826 827 828 829 830
LUMPKIN	None
MACON	None
MADISON	None
MARION	603 605 607 616 617 618 619 620 623 627 631 632 633 634 635 636 637 638 643 644 645 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 756 757 758 776 777 778 779 783 784 785 786 787 788 789 790 791 798 799 806 810 811 812 818 819 823 824 825 826 827 828 829 830
MCDUFFIE	None
MCINTOSH	None
MERIWETHER	602 603 604 605 606 608 613 622 623 624 628 631 632 633 634 635 636 637 638 647 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 778 779 780 783 784 785 786 787 788 789 790 791 798 799 800 801 805 806 807 818 819 820 821 823 824 825 826 827 828 829 830
MILLER	603 605 611 612 613 617 618 619 620 621 623 625 631 632 633 634 635 636 637 638 640 641 643 645 646 647 655 656 657 658 659 663 669 670 671 672 673 674 675 676 683 686 687 688 707 708 709 710 711 712 713 714 716 717 740 741 742 745 746 747 748 749 750 751 752 757 758 759 760 761 762 764 765 766 767 768 769 771 775 777 778 779 783 784 785 786 787 788 789 790 791 801 803 804 805 806 807 808 809 810 811 813 821 823 824 825 826 827 828 829 830
MITCHELL	603 605 608 610 612 619 621 623 625 627 630 632 634 635 636 637 638 643 645 647 649 651 653 655 656 657 658 663 669 670 672 673 674 675 676 678 680 687 698 700 708 710 711 712 713 714 716 741 744 746 748 749 750 751 752 759 761 765 767 769 771 773 775 777 779 781 783 784 786 787 788 789 790 793 795 797 799 801 803 805 807 813 815 817 819 821 823 824 826 827 828 829 830
MONROE	None
MONTGOMERY	None

MORGAN	None
MURRAY	None
MUSCOGEE	602 603 604 605 606 607 608 609 615 616 617 618 619 620 622 623 624 627 628 629 631 632 633 634 635 636 637 638 640 643 644 645 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 756 757 758 773 776 777 778 779 780 783 784 785 786 787 788 789 790 791 794 798 799 800 801 802 805 806 807 810 811 812 818 819 820 821 822 823 824 825 826 827 828 829 830
NEWTON	None
OCONEE	None
OGLETHORPE	None
PAULDING	603 605 607 610 611 612 613 623 627 631 632 633 634 635 636 637 638 640 641 643 647 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 778 780 781 782 783 784 785 786 787 788 789 790 791 796 798 800 807 810 811 812 816 818 820 823 824 825 826 827 828 829 830
PEACH	None
PIERCE	None
PIKE	None
POLK	602 603 604 605 606 607 608 609 610 611 612 613 616 617 618 619 620 622 623 624 626 627 628 629 631 632 633 634 635 636 637 638 640 641 642 643 644 645 646 647 653 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 758 759 760 778 779 780 781 782 783 784 785 786 787 788 789 790 791 794 795 796 797 798 799 800 801 807 808 809 810 811 812 814 815 816 817 818 819 820 821 823 824 825 826 827 828 829 830
PULASKI	None
PUTNAM	None
QUITMAN	606 607 608 610 611 612 613 615 616 617 618 619 620 626 627 628 630 631 632 633 634 635 636 637 638 640 643 644 645 646 647 653 663 669 670 671 672 673 674 675 676 678 683 707 708 709 710 711 712 713 714 740 745 746 747 748 749 750 751 752 756 757 758 760 767 768 769 771 773 775 776 777 778 783 784 785 786 787 788 789 790 791 794 796 797 798 799 803 804 805

RANDOLPH	606 607 608 610 611 612 613 616 617 618 619 620 626 627 628 630 631 632 633 634 635 636 637 638 643 644 645 646 647 656 658 663 669 670 671 672 673 674 675 676 683 687 707 708 709 710 711 712 713 714 716 741 745 746 747 748 749 750 751 752 756 757 758 761 765 767 768 769 771 775 776 777 778 783 784 785 786 787 788 789 790 791 796 797 798 799 803 804 805 810 811 812 813 816 817 818 819 823 824 825 826 827 828 829 830
RICHMOND	None
ROCKDALE	None
SCHLEY	617 619 632 634 636 638 644 670 672 674 676 708 710 712 714 746 748 750 752 757 777 784 786 788 790 811 824 826 828 830
GLYNN	617 625 634 635 636 637 638 646 672 673 674 675 676 710 711 712 713 714 748 749 750 751 752 772 786 787 788 789 790 804 806 824 826 827 828 829 830
SCREVEN	None
SEMINOLE	602 603 604 605 606 610 612 613 614 615 617 618 619 620 621 622 623 624 625 626 627 630 631 632 633 634 635 636 637 638 640 641 643 644 645 646 647 649 651 653 654 655 656 657 658 659 660 663 669 670 671 672 673 674 675 676 678 680 681 683 685 686 687 688 698 700 707 708 709 710 711 712 713 714 716 717 723 740 741 742 743 744 745 746 747 748 749 750 751 752 757 758 759 760 761 762 763 764 765 766 767 768 769 771 773 775 777 778 779 781 782 783 784 785 786 787 788 789 790 791 792 793 795 797 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 815 817 820 821 822 823 824 825 826 827 828 829 830
SPALDING	None
STEPHENS	None
STEWART	603 605 606 607 608 610 612 615 616 617 618 619 620 623 626 627 628 630 631 632 633 634 635 636 637 638 640 643 644 645 646 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 756 757 758 768 773 776 777 778 779 783 784 785 786 787 788 789 790 791 794 796 797 798 799 804 806 810 811 812 816 817 818 819 823 824 825 826 827 828 829 830
SUMTER	617 619 632 634 636 638 644 670 672 674 676 708 710 712 714 746 748 750 752 757 777 784 786 788 790 811 824 826 828 830
TALBOT	602 603 604 605 606 608 616 617 618 619 620 622 623 624 628 631 632 633 634 635 636 637 638 643 644 645 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 756 757 758 776 777 778 779 780 783 784 785 786 787 788 789 790 791 798 799 800 801 805 806 807 810 811 812 818 819 820 821 823 824 825 826 827 828 829 830
TALIAFERRO	None
TATTNALL	None

TAYLOR	617 619 632 634 636 638 644 670 672 674 676 708 710 712 714 746 748 750 752 757 777 784 786 788 790 811 824 826 828 830
TELFAIR	None
TERRELL	607 612 617 619 627 632 634 636 638 644 646 670 672 674 676 708 710 712 714 746 748 750 752 757 768 777 784 786 788 790 798 804 811 818 824 826 828 830
THOMAS	602 603 604 605 606 607 608 609 610 611 612 613 614 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 662 663 664 668 669 670 671 672 673 674 675 676 678 679 680 681 697 698 699 700 701 709 710 711 712 713 714 743 744 745 746 747 748 749 750 751 752 758 759 760 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 810 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830
TIFT	None
TOOMBS	None
TOWNS	None
TREUTLEN	None
TROUP	602 603 604 605 606 607 608 609 611 612 613 614 615 616 617 619 622 623 624 627 628 629 631 632 633 634 635 636 637 638 640 644 645 646 647 648 652 665 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 743 745 746 747 748 749 750 751 752 757 771 773 777 778 779 780 781 783 784 785 786 787 788 789 790 791 793 794 798 799 800 801 802 805 806 807 808 811 813 818 819 820 821 822 823 824 825 826 827 828 829 830
TURNER	None
TWIGGS	None
UNION	None
UPSON	None
WALKER	602 603 604 605 606 607 608 609 610 621 622 623 626 627 628 629 630 631 632 633 634 635 636 637 638 652 653 654 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 759 760 761 779 780 781 783 784 785 786 787 788 789 790 791 793 794 795 796 797 809 810 811 812 813 814 815 816 817 823 824 825 826 827 828 829 830
WALTON	None

WARE	602 603 604 605 606 607 609 611 616 617 618 620 621 622 623 624 625 626 627 628 631 633 634 635 636 637 638 644 645 646 647 649 652 653 654 655 656 658 662 664 666 669 671 672 673 674 675 676 682 684 686 688 690 702 709 710 711 712 713 714 718 722 732 734 736 738 740 742 747 748 749 750 751 752 757 760 762 764 766 771 772 773 775 777 779 782 785 786 787 788 789 790 791 793 795 797 798 799 800 801 802 803 804 805 806 807 808 809 810 813 817 818 819 820 821 822 823 824 825 826 827 828 829 830
WARREN	None
WASHINGTON	None
WAYNE	None
WEBSTER	607 616 617 618 619 620 627 631 632 633 634 635 636 637 638 643 644 645 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 756 757 758 776 777 778 783 784 785 786 787 788 789 790 791 798 810 811 812 818 823 824 825 826 827 828 829 830
WHEELER	None
WHITE	None
WHITFIELD	607 609 627 629 632 634 636 638 653 670 672 674 676 708 710 712 714 746 748 750 752 784 786 788 790 794 796 812 814 816 824 826 828 830
WILCOX	None
WILKES	None
WILKINSON	None
ZONE 3	None
ZONE 5 , 1, 2, & 4	602 604 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 626 627 628 629 630 631 632 633 634 635 636 637 638 640 641 642 643 644 646 647 648 651 652 653 654 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 745 746 747 748 749 750 751 752 758 759 760 761 777 778 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 800 801 802 806 807 809 810 811 812 813 814 815 816 817 818 820 821 822 823 824 825 826 827 828 829 830
ZONE 6	None
ZONE 7	602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 622 623 624 627 628 629 630 631 632 633 634 635 636 637 638 640 643 644 645 646 647 648 652 665 669 670 671 672 673 674 675 676 707 708 709 710 711 712 713 714 743 745 746 747 748 749 750 751 752 756 757 758 771 773 776 777 778 779 780 781 783 784 785 786 787 788 789 790 791 793 794 796 798 799 800 801 802 805 806 807 808 810 811 812 813 816 818 819 820 821 822 823 824 825 826 827 828 829 830

ZONE 8	None
ZONE 9	None
WORTH	None
ZONE 10	None
ZONE 11	None
ZONE 12	602 603 604 605 606 607 608 609 610 611 612 613 615 616 617 618 619 620 622 623 624 626 627 628 629 630 631 632 633 634 635 636 637 638 640 642 643 644 645 646 647 653 655 656 657 658 659 662 663 664 669 670 671 672 673 674 675 676 678 682 683 684 686 687 688 707 708 709 710 711 712 713 714 716 717 740 741 742 745 746 747 748 749 750 751 752 756 757 758 760 761 762 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 783 784 785 786 787 788 789 790 791 794 795 796 797 798 799 800 801 803 804 805 806 807 810 811 812 813 814 815 816 817 818 819 820 821 823 824 825 826 827 828 829 830
ZONE 13	None
ZONE 14	None
ZONE 15	None
ZONE 16	602 603 604 605 606 607 608 609 610 611 612 613 614 615 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 662 663 664 668 669 670 671 672 673 674 675 676 678 679 680 681 682 683 684 685 686 687 688 697 698 699 700 701 707 708 709 710 711 712 713 714 716 717 723 740 741 742 743 744 745 746 747 748 749 750 751 752 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 825 826 827 828 829 830
ZONE 17	None
ZONE 18	None
ZONE 19	602 603 604 605 606 607 608 609 610 611 612 613 614 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 662 663 664 667 668 669 670 671 672 673 674 675 676 678 679 680 681 697 698 699 700 701 709 710 711 712 713 714 740 741 742 743 744 745 746 747 748 749 750 751 752 758 759 760 761 762 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 810 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830

ZONE 20

602 603 604 605 606 607 608 609 610 611
616 617 618 620 621 622 623 624 625 626
627 628 631 633 634 635 636 637 638 644
645 646 647 648 649 652 653 654 655 656
658 662 664 666 667 668 669 671 672 673
674 675 676 682 684 686 688 690 702 709
710 711 712 713 714 718 722 732 734 736
738 740 741 742 747 748 749 750 751 752
757 760 761 762 764 765 766 771 772 773
774 775 776 777 779 780 781 782 785 786
787 788 789 790 791 793 794 795 796 797
798 799 800 801 802 803 804 805 806 807
808 809 810 813 817 818 819 820 821 822
823 824 825 826 827 828 829 830

ZONE 21

602 603 605 606 608 610 611 612 614 615
616 617 618 619 620 621 622 623 625 626
628 630 631 632 633 634 635 636 637 638
641 642 643 644 645 646 647 648 649 650
651 652 653 654 655 656 657 658 659 661
662 663 664 665 666 667 668 669 670 671
672 673 674 675 676 678 679 680 681 682
683 684 685 686 687 688 689 690 691 692
693 694 695 697 698 699 701 702 703 709
710 711 712 713 714 717 718 719 721 722
723 724 725 727 728 729 730 731 732 733
734 735 736 737 738 739 740 741 742 743
744 745 746 747 748 749 750 751 752 754
755 756 757 758 759 760 761 762 763 764
765 766 767 768 769 770 771 772 773 774
775 776 777 778 779 780 781 782 783 785
786 787 788 789 790 791 792 793 794 796
797 798 799 800 801 802 803 804 805 806
807 808 809 810 812 813 814 816 817 819
820 821 822 823 824 825 826 828 829 830

6.4 ASSIGNMENT STATISTICS

Maximum field strength for co-channel operation is	5 dbu
Maximum field strength for adjacent channel operation is	25 dbu
Interactions required for solution was	167
Number of channels used for solution was	224
Total number of channels assigned	791
Total number of unassigned channels	24
Total number of reserved channels	0
Total number of co-channels assigned	590

Probability of interference with the nearest:

* Co-channel user is between 0% and 1%
* Adjacent channel user is between 0% and 1%
* Estimated assuming a 40 Dbu signal at the boundary

6.5 UNUSED SPECTRUM

Since all of the frequency spectrum is not needed at this time, the excess channel pairs will be returned to a reserve pool. These channels may be used for conflict with adjacent Region allocations or may simply remain within this Region until needed. This does not imply that these frequencies are unavailable, only that before they can be utilized within the Region, they must be coordinated via the regular APCO coordination process and within the guidelines stated in this plan. Where possible, the channels designated for a jurisdiction in this plan shall be used.

6.6 EXPANSION OF INITIAL ALLOCATION

If the allocation for any county becomes depleted, the Regional Review Committee shall meet to make further allocations to said county. Should this occur, the applying agency or entity shall submit the proper license and coordination applications with all applicable fees, as in any other licensing request. (NOTE: It is advisable for applicants to contact the Local Frequency Advisor for availability

of channels in their area of operation.) Allocations will be made based on the initial frequency allocation plan, taking into consideration the channels that were returned to the reserve pool.

6.7 PRIORITIZATION OF APPLICANTS

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

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

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

6.8 STATE AND STATEWIDE SYSTEMS

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

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

6.9 APPEAL PROCESS

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

7.0 IMPLEMENTATION AND PROCEDURES

7.1 NOTIFICATION

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

During the initial meeting, sub-regional chairpersons were selected to represent the users in their sub-region on the planning committee. These sub-regional chairpersons held meetings and/or personally contacted agencies to complete the survey form to determine their radio communications needs. One thousand eighty five survey forms were mailed and 451 agencies completed the forms. The planning committee met 4 times during the process to provide input into the plan from the sub-regions.

When the work on the plan was completed, a final planning committee meeting was called. This meeting was held at the DOAS Telecommunications office in Milledgeville, GA on October 30, 1991. Each member of the planning committee was presented with a draft copy of the plan for study. As a result of this meeting, a copy of the final draft was mailed to each member of the committee. Each plan contained a ballot for voting on the acceptance of the plan. All committee members approved the final draft. Also, a public notice was placed in the Atlanta Journal Constitution January 20, 27 and February 3, 1992 (see Appendix F) announcing the completion of the plan and the intention to file with the Federal Communications Commission. No requests were made for copies of the plan.

APPENDIX A

REGION 10 PLANNING COMMITTEE, CHAIRPERSON

Richard G. Roley, P.E.
State of Georgia
DOAS - Telecommunications Division
200 Piedmont Ave., Suite 1402 West Tower
Atlanta, Georgia 30334-5540

Sub-Region 1

Mr. James (Mike) M. Dye
Emergency Comm. Manager
Cobb County
Department of Public Safety
140 Page Street
Marietta, Ga. 30060
Telephone: (404) 499-4161

Mr. Randy Norred, Alt.
Cherokee Communications Center
130 E. Main Street
Canton, Ga. 30114
Telephone: (404) 345-6677

Sub-Region 2

Ms. Elaine Sexton
3023 Applewood Way
Gainesville, Ga. 30501
Telephone: (404) 531-6759

Sub-Region 3

Mr. David O. Brents
Communications Administrator
DeKalb Public Safety
4400 Memorial Drive Complex Comm.
Decatur, Georgia 30032-1335
Telephone: (404) 294-2004
FAX: 294-2262

Sub-Region 4

Mr. Allan K. Green, Director
Jones County Emergency Management
P.O. Box 237
Gray, Ga. 31032
Telephone: (912) 986-6672

Mr. Joe Taylor, Alt.
Sup. Communications
City of Macon
P.O. Box 247
Macon, Ga. 31298
Telephone: (912) 751-9110

Sub-Region 5

Mr. Ernie Doss, Chairman
Communications Committee
East Central Ga. EMS
P. O. Box 340
Lincolnton, Ga. 30817
Telephone: (404) 359-4444

Sub-Region 6

Capt. Stan Swiney
9-1-1 Center
Director of Communications
Columbus Police Department
937 First Avenue
P.O. Box 1866
Columbus, Ga. 31994-3699
Telephone: (404) 596-7221

Sub-Region 7

Mr. David R. Whitfield, Alt.
Assistant Chief
Valdosta Police Department
500 N. Toombs Street
Valdosta, Georgia 31601
Telephone: (912) 333-1847

Sub-Region 8

Mr. James E. (Jim) Wheeler
Chief
Ware County Police Department
Ware County Courthouse
Waycross, Georgia 31501-3596
Telephone: (912) 287-4337

Sub-Region 9

Mr. Larry R. Fontenot
Director of Communications
Georgia State Patrol
P. O. Box 1456
Atlanta, Georgia 30371
Telephone: (404) 624-7780


TENNESSEE
NORTH CAROLINA
SOUTH CAROLINA
ALABAMA
FLORIDA
ATLANTIC OCEAN
DEPARTMENT OF TRANSPORTATION
GEORGIA
OUTLINE MAP SHOWING COUNTIES
800 MHz RADIO PLANNING SUB-REGIONS
SCALE OF MILES
1
2
3
4
5
6
7
8
9 — STATEWIDE

REGION 10 (GA) RADIO COMMUNICATIONS
SURVEY FORM

A. GENERAL INFORMATION:

1. Name of Entity: _____

2. Name of Preparer: _____

3. Title: _____

4. Complete Mailing Address: _____

_____

_____

5. Telephone Number: _____

6. List all Departments/Divisions within above entity which have separate communications systems:

a. _____

b. _____

c. _____

d. _____

e. _____

f. _____

7. Number of personnel who regularly use radios (excluding dispatchers) by Department/Division listed above.

a. _____

b. _____

c. _____

d. _____

e. _____

f. _____

B. PRESENT RADIO COMMUNICATIONS SYSTEM INFORMATION:

NOTE: Duplicate this section and fill out one Section B for each Department/Division.

1. Name of Entity: _____

2. Name of Department/Division: _____

3. Base Station Equipment: _____

List by type of station (i.e.; simplex, repeater) indicating Transmit and Receive Frequencies for each station.

a. _____

b. _____

c. _____

d. _____

e. _____

f. _____

4. Number of Mobiles in Service: _____

5. Number of Portables in Service: _____

C. ADDITIONAL INFORMATION:

NOTE: Duplicate this section and fill out one Section C for each Department/Division.

1. Name of Entity: _____

2. Name of Department/Division: _____

3. a. Are you:

_____ In need of additional Simplex Frequencies

_____ In need of an additional frequency to accomplish a conversation from Base Station to Repeater

_____ In need of additional frequencies to add a Repeater System

_____ In need of different spectrum to eliminate technical or operational difficulties on the present frequency

_____ In need of specific spectrum for interoperability with other local agencies

b. What frequency band is desired for the new frequencies? (Prioritize 1, 2 and 3)

_____ 30 - 50 MHz

_____ 150 - 160 MHz

_____ 450 - 460 MHz

_____ 460 - 470 MHz

_____ 470 - 476 MHz

_____ 482 - 488 MHz

_____ 506 - 512 MHz

_____ New 800 MHz

_____ Other (specify) _____

4. Identify adjacent agencies you routinely communicate with in your operations:

5. Do you have plans or in the process of obtaining a trunked radio system? Yes _____ No _____. If so, when? _____

POPULATION

Population Estimates and Projections: 1980-2000

	1980 Population	Estimates 1981	1982	1983	1984	1985	1986	1987	1988	1 1988 Rank	Projections 1995	2000	1 2000 Rank
APPLING	15565	15400	15700	16000	16300	16300	16400	16400	16700	80	18834	20020	82
ATKINSON	6141	6100	6100	6200	6200	6400	6500	6400	6400	144	7252	7573	143
BACON	9379	9300	9300	9400	9500	9400	9700	9800	9700	115	11205	11679	116
BAKER	3808	3800	3800	3700	3600	3700	3800	3800	3700	152	4053	4279	154
BALDWIN	34686	35400	36900	37600	37900	38000	38300	38600	38800	36	46375	51161	33
BANKS	8702	8900	9100	9400	9700	9900	10200	10600	10800	111	11099	11769	119
• BARROW	21354	22000	22400	23300	24100	24900	25800	26600	27500	49	30946	33479	50
BARTOW	40760	41300	42200	42600	43400	45500	47700	50000	51800	28	59825	63526	26
BEN HILL	16000	16400	16500	16600	16900	17300	17200	17200	17300	79	19553	21249	80
BERRIEN	13525	13700	13700	13700	13800	13900	13700	14000	14100	91	15555	16314	93
• BIBB	150256	151600	153300	155600	156800	156400	156200	156600	157900	9	175558	183851	9
BLECKLEY	10767	10800	10700	10700	10700	10700	10600	10600	10700	112	11710	11974	117
BRANTLEY	8701	8800	9100	9100	9300	9700	9900	10200	10400	113	12224	13715	106
BROOKS	15255	15300	15400	15300	15300	15200	15200	15200	15300	88	18008	19147	85
BRYAN	10175	10600	10800	11400	11800	12200	13300	14500	15800	84	16355	19132	86
BULLOCH	35785	36800	37300	37200	37000	37500	37000	37500	38000	37	42596	44112	39
BURKE	19349	19700	20000	20400	20500	20800	21500	21100	21300	62	25211	27064	58
• BUTTS	13665	14000	14900	14800	14900	15100	15700	16500	16600	81	18150	19769	84
CALHOUN	5717	5700	5700	5600	5600	5500	5500	5300	5300	148	6220	6353	149
CAMDEN	13371	14700	15800	16400	16800	18100	20000	21500	22600	56	36980	39568	44
CANDLER	7518	7600	7700	7800	7800	7700	7400	7400	7500	135	8284	8665	136
CARROLL	56346	57700	59300	60700	61800	63300	64900	67200	69100	19	76868	82501	21
• CATOOSA	36991	37900	38400	38100	38400	39500	39900	40800	41600	33	42911	45378	38
CHARLTON	7313	7400	7500	7400	7700	7600	7900	8200	8200	130	10105	11054	126
• CHATHAM	202226	206000	210400	211300	212400	214700	215500	218200	220000	5	244060	258399	5
• CHATTAHOOCHEE	21732	20100	21200	20900	20500	21000	18300	17900	18100	76	34077	36733	47
CHATTOOGA	21856	21800	21500	21400	21500	21500	21600	21700	21800	59	23062	23244	73
• CHEROKEE	51699	55300	57800	59600	62800	68600	74000	80800	86500	13	99304	115884	11
• CLARKE	74498	74900	75800	76400	76400	77400	76700	77200	77900	15	89106	93369	17
CLAY	3553	3500	3500	3300	3300	3400	3500	3400	3500	153	3961	4292	153
• CLAYTON	150357	155400	158000	160600	162600	167000	166000	169100	172500	8	205418	221197	7
CLINCH	6660	6700	6700	6700	6800	6800	6900	6900	6700	141	7855	8096	140
• COBB	297718	314300	323400	338100	354300	375000	390500	409000	425300	3	450672	479247	3
COFFEE	26894	27200	27600	28100	28400	28900	29700	29900	30100	45	33463	35459	48
COLQUITT	35376	35700	36000	36000	36300	36400	36900	37200	37200	38	40997	42686	42
• COLUMBIA	40118	42400	44300	46600	49500	53200	56900	60000	62500	20	76803	90944	18
COOK	13490	13700	13700	13800	13800	13900	13900	14000	14100	91	15499	16174	94
• COWETA	39268	40600	41200	41800	43000	44800	46500	48300	50700	29	54273	58298	30
CRAWFORD	7684	7500	7300	7200	7200	7400	7300	7400	7500	135	10905	12685	112
CRISP	19489	19800	20000	20100	20100	20400	20200	20400	20300	67	22378	23670	71
• DADE	12318	12200	12000	11500	11600	11700	11900	11900	12000	104	14056	14726	104
DAWSON	4774	5000	5100	5300	5700	6300	7100	7800	8300	129	5916	6396	148
DECATUR	25495	26100	26300	26200	26400	26800	26800	26800	27000	51	29939	31921	53
• DEKALB	483024	488500	491600	494300	501900	516300	531400	538500	544700	2	592863	615457	2
DODGE	16955	17000	17100	16900	16800	17100	17400	17300	17400	78	19146	19826	83
DOOLY	10826	10700	10600	10600	10700	10500	10500	10300	10200	114	11849	12532	114
• DOUGHERTY	100718	102600	103000	103100	103100	104300	102600	101800	100800	10	123119	133866	10
• DOUGLAS	54573	56800	58900	61300	63400	65500	68100	70800	73500	16	90513	106409	14
EARLY	13158	13200	13300	13100	13200	13200	13200	13100	13000	97	15140	16013	95
ECHOLS	2297	2300	2300	2300	2200	2400	2300	2300	2300	155	2979	3215	155
• EFFINGHAM	18327	18500	19000	19800	20500	21300	22600	23400	24400	52	25979	28708	55
ELBERT	18758	19100	19100	19000	19000	19000	19000	19000	19100	72	20977	21835	78
EMANUEL	20795	21100	21200	21000	21300	21500	22000	22000	22100	58	24139	25644	64
EVANS	8428	8500	8700	8600	8500	8500	8300	8400	8600	126	10081	10637	128
FANNIN	14748	15000	14900	15000	15200	15400	15900	16200	16400	83	16090	16413	91
• FAYETTE	29043	31900	34000	36100	39500	42900	47700	52000	56200	23	75957	100625	15
FLOYD	79800	80000	79400	78700	78800	78700	79600	80100	80700	14	86655	88475	19
• FORSYTH	27958	29400	30500	31600	33100	35600	37700	40200	42500	31	46096	52528	31
FRANKLIN	15185	15200	15200	15400	15500	15600	16200	16400	16500	82	18227	18972	87
• FULTON	589904	597700	597900	606000	614800	620100	632200	637300	640800	1	705107	741530	1
GILMER	11110	11100	11300	11400	11700	12200	12500	12800	13100	95	14057	14859	103
GLASCOCK	2382	2400	2400	2400	2300	2400	2300	2300	2200	157	2585	2688	157
GLYNN	54981	56000	56600	58600	59300	58800	58800	59500	60600	21	67382	70329	25
GORDON	30070	30600	30900	31300	32100	32900	32900	33500	34200	43	39385	41842	43
GRADY	19845	20000	20100	20100	21000	21200	21400	21400	21300	62	22656	23882	69
GREENE	11391	11600	11500	11800	11900	12000	11800	11800	12100	102	13980	15082	100
• GWINNETT	166903	180100	191000	210100	230300	253000	277200	301700	323500	4	376591	455364	4
HABERSHAM	25020	25700	26200	26300	26600	26900	27400	27800	28200	48	31316	32784	51
HALL	75649	77200	78400	80200	81700	84000	85900	87800	90000	11	103308	109639	13
HANCOCK	9466	9400	9400	9200	9300	9400	9400	9400	9300	120	10550	11355	122
HARALSON	18422	18800	18900	18900	19400	20000	20200	20600	20800	65	22168	22887	75
HARRIS	15464	15400	15700	15900	16200	17000	17000	17200	17700	77	21030	23656	72
HART	18585	18800	19000	18900	19100	19400	19700	19700	19900	69	21300	22064	76
HEARD	6520	6500	6600	6600	6700	6900	7400	7500	7700	133	8641	9423	132
• HENRY	36309	37800	38900	40300	42200	44700	46800	50100	54000	25	64575	76553	23
• HOUSTON	77605	80500	81700	83400	83700	85800	85400	87200	88800	12	102099	110560	12
IRWIN	8988	8800	8800	8800	8900	8800	9000	9000	9000	122	10490	11061	125
• JACKSON	25343	25700	26100	26400	26800	27600	28500	29300	30000	46	32638	34452	49
JASPER	7553	7500	7500	7600	7700	7700	7700	8000	8100	131	10135	11406	121
JEFF DAVIS	11473	11500	11600	11600	11800	11700	11900	11900	12100	102	14037	14967	102
JEFFERSON	16403	16300	16400	16600	16700	16500	16700	16700	16500	74	20594	21597	79
JENKINS	8841	8600	8500	8500	8500	8400	8700	8500	8500	128	9762	10363	129
JOHNSON	8660	8700	8700	8600	8600	8800	8700	8600	8700	124	10371	10867	127
• JONES	16579	17200	17400	17700	18200	18300	1800	19100	19300	71	24781	27686	57
LAMAR	12215	12100	12100	12100	12300	12300	12600	13100	13100	95	14728	15541	98

Population Estimates and Projections: 1980-2000

	1980 Population	Estimates								1 1988 Rank	Projections		1 2000 Rank
		1981	1982	1983	1984	1985	1986	1987	1988		1995	2000	
LANIER	5654	5700	5600	5600	5600	5800	5800	5900	5800	146	6648	6962	145
LAURENS	36990	37400	37500	37600	38000	38400	38700	39100	39200	34	44384	47113	37
* LEE	11684	12200	12500	12900	13600	14000	15100	13400	15300	67	21633	26546	60
LIBERTY	37583	40100	41900	40900	41000	41900	39900	41100	42100	32	63443	75027	24
LINCOLN	6716	6800	6700	6800	6900	7000	7100	7200	7200	137	8009	8530	137
LONG	4524	5000	5100	5300	5400	5700	5200	5000	5200	150	7405	8391	139
LOWNDES	67972	68800	69400	71100	71000	72900	72600	73300	73000	17	88945	95352	16
LUMPKIN	10762	11100	11300	11500	11800	12000	12300	12600	13000	97	14440	15343	99
MACON	14003	14100	14200	14000	14200	14000	13800	13700	13800	93	15809	16854	89
* MADISON	17747	18300	18500	18800	19200	19200	20000	20400	20900	64	24162	26233	62
MARION	5297	5300	5300	5400	5400	5400	5400	5300	5300	148	6227	6492	147
* MCDUFFIE	18546	18700	19000	19200	19400	19600	19800	20100	20200	68	23515	25181	66
MCINTOSH	8046	8000	8000	8000	8000	8100	9100	9300	9300	120	9533	10023	131
MERIWETHER	21229	21300	21200	20800	20800	20700	21300	21600	21700	60	24372	25658	63
MILLER	7038	7100	7000	7000	6800	6900	7000	7000	7000	140	7940	8405	138
MITCHELL	21114	21300	21500	21600	21700	21700	21800	21700	21500	61	25078	26018	59
MONROE	14610	15000	14800	14700	14900	15400	15300	15500	15800	64	19967	22032	77
MONTGOMERY	7011	6900	6900	6900	7000	7000	7300	7300	7200	137	8700	9033	133
MORGAN	11572	11900	12000	12000	12100	12400	12500	12800	13000	97	15411	16600	90
MURRAY	19685	20100	20500	20700	21100	21700	22600	23400	24300	54	28667	32205	52
* MUSCOGEE	170108	171900	174800	175300	175700	176500	177800	179000	178500	7	201964	212296	8
* NEWTON	34489	35700	36600	37300	38100	39000	40800	42100	43300	30	47406	51609	32
* OCONEE	12427	12800	13300	13700	14200	14600	14700	15200	15800	84	21171	24825	67
OGLETHORPE	8929	9100	9200	9400	9400	9400	9500	9700	9700	115	11274	12022	116
* PAULDING	26110	27300	27800	28500	29200	30600	31900	34400	36400	40	42330	47669	36
* PEACH	19151	18500	18900	18900	19200	19600	19800	20000	20700	66	24455	26485	61
PICKENS	11652	11900	12200	12600	13000	13300	13400	13900	14400	90	14971	15687	97
PIERCE	11897	12000	12400	12400	12600	12900	13000	13100	13300	94	15102	16375	92
PIKE	8937	8700	8700	8500	8700	9000	8900	9100	9400	118	11980	13516	107
POLK	32386	32700	32800	32800	33000	33500	33600	33900	34200	43	36877	37982	46
PULASKI	8950	9000	9000	8900	9000	8800	8900	8800	8600	126	9811	10346	130
PUTNAM	10295	10700	10800	11000	11400	11700	12100	12500	12800	100	14665	15975	96
QUITMAN	2357	2300	2300	2300	2200	2300	2300	2200	2300	155	2388	2499	158
RABUN	10466	10700	10900	10800	10800	10800	10800	11000	11200	107	12099	12648	113
RANDOLPH	9599	9600	9500	9500	9400	9100	9100	9100	9000	122	10438	11327	123
* RICHMOND	181629	182000	183100	186400	187600	191600	194200	192100	191400	6	228040	246571	6
* ROCKDALE	36747	38800	40200	41300	43000	44100	46500	49700	51900	27	64943	78104	22
SCHLEY	3433	3400	3400	3300	3400	3400	3600	3600	3500	153	4085	4392	152
SCREVEN	14043	14200	14000	14000	14300	14600	15600	15400	15200	89	16698	17898	88
SEMINOLE	9057	9100	9000	8800	8800	8700	8800	8700	8700	124	10243	11106	124
* SPALDING	47899	49100	49700	50400	50800	51500	53100	54000	54900	24	58566	62160	28
STEPHENS	21763	21900	21800	22100	22100	22400	22700	23000	23300	55	24140	24624	68
STEWART	5896	5900	5800	5800	5900	5600	5800	5700	5600	147	6172	6291	150
SUMTER	29360	29900	30000	30000	30200	30200	30200	29800	29600	47	36265	38359	45
TALBOT	6536	6600	6700	6600	6500	6700	6800	7000	7100	139	7471	7809	142
TALIAFERRO	2032	2000	2100	2000	2000	2100	2000	2000	2000	159	2097	2104	159
TATTNALL	18134	18000	17600	17800	17900	17900	18200	18200	18300	75	19899	21228	81
TAYLOR	7902	8000	8000	8000	8100	8000	8000	8000	7900	132	8674	8954	134
TELFAIR	11445	11300	11300	11200	11100	11200	11100	11000	11000	108	12160	12501	115
TERRELL	12017	12000	11800	11900	12000	11600	11700	11800	11600	105	14060	14986	101
THOMAS	38098	38200	38300	38800	38200	38300	38700	39100	39100	35	46276	48950	35
TIFT	32862	33500	33600	33500	33600	34000	34000	34100	34500	42	39842	42739	41
TOOMBS	22592	22700	22900	23000	23400	23600	24000	24200	24400	52	27788	29576	54
TOWNS	5638	6000	6000	6000	6200	6200	6500	6700	6700	141	6997	7296	144
TREUTLEN	6087	6100	6200	6000	6000	6000	6200	6200	6200	145	6361	6639	146
TROUP	50003	50600	51400	51600	52600	53700	53100	53200	53600	26	60025	63182	27
TURNER	9510	9300	9400	9600	9600	9600	9800	9500	9400	118	10950	11582	120
TWIGGS	9354	9400	9500	9500	9700	9900	9800	9800	9700	115	11898	12775	111
UNION	9390	9900	10000	10200	10300	10500	10700	11000	11400	106	12180	13178	109
UPSON	25998	26400	26600	26500	26500	26100	27000	27100	27200	50	27214	27872	56
* WALKER	56470	56400	56400	55700	55400	56300	57200	57500	58300	22	59521	60827	29
* WALTON	31211	31300	31500	31400	32200	33000	34100	35000	35700	41	45786	50846	34
WARE	37180	37200	37000	37000	37100	37100	37200	37100	36800	39	41403	43305	40
WARREN	6583	6600	6600	6400	6500	6500	6600	6600	6500	143	7605	7947	141
WASHINGTON	18842	19000	19000	19200	19200	19200	19200	19300	19400	70	21864	23203	74
WAYNE	20750	21500	21500	21800	21900	22100	21900	22200	22300	57	23998	25368	65
WEBSTER	2341	2300	2300	2200	2100	2200	2200	2200	2100	158	2686	2832	156
WHEELER	5155	5200	5100	5000	5100	5100	5100	5000	5000	151	5427	5765	151
WHITE	10120	10400	10600	10700	11000	11400	11800	12300	12600	101	13734	14585	105
WHITFIELD	65789	66600	65900	66700	67700	68400	68400	69600	70600	18	81051	84603	20
WILCOX	7682	7700	7700	7600	7600	7600	7600	7600	7600	134	8332	8781	135
WILKES	10951	11000	11200	11200	11300	11300	11200	11100	11000	108	12265	12926	110
WILKINSON	10368	10400	10400	10600	10700	10800	10900	10900	11000	108	12588	13456	108
WORTH	18064	18300	18400	18100	18200	18300	18700	18700	18800	73	21887	23679	70
GEORGIA	5463105	5573100	5648300	5732600	5837300	5976100	6101000	6227000	6342000		7204107	7780422	

* Metropolitan County

1
Rank: 1 = largest (range, 1-159)
When counties share the same rank, the next lower rank is omitted. Because of rounded data, counties may have identical values shown, but different ranks.

APPENDIX D

Tower Ht / Miles	100	200	300	1000
5	51.1	57.0	64.9	70.8
6	48.3	54.4	62.5	68.6
7	46.0	52.2	60.4	66.7
8	43.9	50.3	58.7	65.0
9	42.1	48.6	57.1	63.5
10	40.5	47.0	55.7	62.2
11	39.0	45.7	54.4	61.0
12	37.7	44.4	53.3	60.0
13	36.3	43.0	51.9	58.6
14	34.8	41.5	50.3	57.0
15	33.4	40.1	48.9	55.5
16	32.1	38.7	47.5	54.1
17	30.8	37.4	46.1	52.7
18	29.6	36.1	44.8	51.3
19	28.4	34.9	43.5	50.0
20	27.3	33.7	42.3	48.7
21	26.2	32.6	41.1	47.5
22	25.2	31.5	39.9	46.2
23	24.1	30.4	38.7	45.0
24	23.1	29.4	37.6	43.9
25	22.2	28.4	36.5	42.7
26	21.2	27.3	35.5	41.6
27	20.3	26.4	34.4	40.5
28	19.4	25.4	33.4	39.4
29	18.5	24.5	32.3	38.3
30	17.7	23.5	31.3	37.2
31	16.8	22.6	30.3	36.2
32	16.0	21.7	29.4	35.1
33	15.2	20.9	28.4	34.1
34	14.4	20.0	27.5	33.1
35	13.6	19.1	26.5	32.1
36	12.8	18.3	25.6	31.1
37	12.0	17.5	24.7	30.1
38	11.3	16.6	23.8	29.1
39	10.5	15.8	22.9	28.2
40	9.8	15.0	22.0	27.2
41	9.4	14.5	21.4	26.5
42	8.9	14.0	20.8	25.9
43	8.5	13.5	20.2	25.2
44	8.1	13.0	19.6	24.5
45	7.7	12.6	19.0	23.9
46	7.3	12.1	18.5	23.3
47	6.9	11.6	17.9	22.6
48	6.5	11.2	17.3	22.0
49	6.1	10.7	16.8	21.4
50	5.7	10.3	16.2	20.8
51	5.4	9.8	15.7	20.2
52	5.0	9.4	15.2	19.5
53	4.7	9.0	14.6	18.9
54	4.3	8.5	14.1	18.3
55	4.0	8.1	13.6	17.8
56	3.6	7.7	13.1	17.2
57	3.3	7.3	12.6	16.6
58	3.0	6.9	12.1	16.0
59	2.6	6.5	11.6	15.4
60	2.3	6.1	11.1	14.8
61	2.0	5.7	10.6	14.3
62	1.7	5.3	10.1	13.7
63	1.4	4.9	9.6	13.1
64	1.1	4.6	9.1	12.6
65	0.8	4.1	8.6	12.0
66	0.5	3.8	8.2	11.5
67	0.2	3.4	7.7	10.9
68	-0.1	3.0	7.2	10.4
69	-0.4	2.7	6.7	9.8
70	-0.7	2.3	6.3	9.3
71	-1.0	1.9	5.8	8.7
72	-1.3	1.6	5.3	8.2
73	-1.5	1.2	4.9	7.7
74	-1.8	0.9	4.4	7.1
75	-2.1	0.5	4.0	6.6
76	-2.4	0.2	3.5	6.1
77	-2.6	-0.2	3.1	5.5
78	-2.9	-0.5	2.6	5.0
79	-3.1	-0.8	2.2	4.5
80	-3.4	-1.2	1.7	4.0

Suburban

OKIMURA FIELD STRENGTH (dBu/kW) VS DISTANCE (Miles) & TOWER HEIGHT (ft)

(Adjust for actual KRP)

Attachment E

Department of Administrative Services

Telecommunications Division
200 Piedmont Avenue, Suite 1402 West
Atlanta, Georgia 30334

January 14, 1992

Larry L. Clark
COMMISSIONER

George A. Christenberry, Jr.
DIRECTOR

Mr. Danny Hickman
Wilson County
Emergency Comm. Center
P. O. Box 1728
Wilson, NC 27893

Dear Mr. Hickman

Enclosed is the Final Draft Public Safety National Plan for the Georgia (10) Region. This Plan has been approved by the Georgia Region Committee. This information is submitted to you for coordination between our regions as required by the FCC.

Please review this Plan. If your Region concurs and has no conflicts with our Plan, so indicate by signing below no later than February 7, 1992. If nothing is received by this date, the Plan will be considered approved by your region.

Richard G. Roley

Signed

1/14/92
Date

Richard G. Roley, P.E.
Chairman
Georgia Region Committee
Region 10

Region 31 has reviewed the Georgia Region Public Safety National Plan (Region 10) and this constitutes coordination of planning between Region 31 and Region 10.

Signed

2/6/92
Date

Danny Hickman
Chairman
North Carolina Region Committee
Region 31

RGR/ll

Department of Administrative Services

Telecommunications Division
200 Piedmont Avenue, Suite 1402 West
Atlanta, Georgia 30334

Larry L. Clark
COMMISSIONER

George A. Christenberry, Jr.
DIRECTOR

January 14, 1992

Mr. David Wolfe
T-E-M-A
3041 Sidco Drive
Nashville, TN 37024

Dear Mr. Wolfe:

Enclosed is the Final Draft Public Safety National Plan for the Georgia (10) Region. This Plan has been approved by the Georgia Region Committee. This information is submitted to you for coordination between our regions as required by the FCC.

Please review this Plan. If your Region concurs and has no conflicts with our Plan, so indicate by signing below no later than February 7, 1992. If nothing is received by this date, the Plan will be considered approved by your region.

Richard G. Roley, P.E. — Signed

1/14/92 — Date

Richard G. Roley, P.E.
Chairman
Georgia Region Committee
Region 10

Region 39 has reviewed the Georgia Region Public Safety National Plan (Region 10) and this constitutes coordination of planning between Region 39 and Region 10.

No response received by February 7, 1992

_____ Signed

_____ Date

David Wolfe
Chairman
Tennessee Region Committee
Region 39

RGR/ll

Department of Administrative Services

Telecommunications Division
200 Piedmont Avenue, Suite 1402 West
Atlanta, Georgia 30334

Larry L. Clark
COMMISSIONER

George A. Christenberry, Jr.
DIRECTOR

January 14, 1992

Mr. Boykin Roseborough
SC Telecommunications
1026 Sumter Street
Columbia, SC 29201

Dear Mr. Roseborough:

Enclosed is the Final Draft Public Safety National Plan for the Georgia (10) Region. This Plan has been approved by the Georgia Region Committee. This information is submitted to you for coordination between our regions as required by the FCC.

Please review this Plan. If your Region concurs and has no conflicts with our Plan, so indicate by signing below no later than February 7, 1992. If nothing is received by this date, the Plan will be considered approved by your region.

Richard G. Roley
Signed

1/14/92
Date

Richard G. Roley, P.E.
Chairman
Georgia Region Committee
Region 10

Region 37 has reviewed the Georgia Region Public Safety National Plan (Region 10) and this constitutes coordination of planning between Region 37 and Region 10.

Signed

2/5/92
Date

Boykin Roseborough
Chairman
South Carolina Region Committee
Region 37

RGR/ll

Department of Administrative Services

Telecommunications Division
200 Piedmont Avenue, Suite 1402 West
Atlanta, Georgia 30334

Larry L. Clark
COMMISSIONER

George A. Christenberry, Jr.
DIRECTOR

January 14, 1992

Mr. Tommy Garrett
Department of Public Safety
1038 Coliseum Blvd.
Montgomery, AL 36109

Dear Mr. Garrett:

Enclosed is the Final Draft Public Safety National Plan for the Georgia (10) Region. This Plan has been approved by the Georgia Region Committee. This information is submitted to you for coordination between our regions as required by the FCC.

Please review this Plan. If your Region concurs and has no conflicts with our Plan, so indicate by signing below no later than February 7, 1992. If nothing is received by this date, the Plan will be considered approved by your region.

Richard G. Roley, P.E.
Signed

1/14/92
Date

Richard G. Roley, P.E.
Chairman
Georgia Region Committee
Region 10

Region 1 has reviewed the Georgia Region Public Safety National Plan (Region 10) and this constitutes coordination of planning between Region 1 and Region 10.

Thomas E. Garrett
Signed

Feb 11, 1992
Date

Tommy Garrett
Chairman
Alabama Region Committee
Region 1

RGR/ll

Department of Administrative Services

Telecommunications Division
200 Piedmont Avenue, Suite 1402 West
Atlanta, Georgia 30334

Larry L. Clark
COMMISSIONER

George A. Christenberry, Jr.
DIRECTOR

January 14, 1992

Mr. John DiSalvo
DIVCOMM
2737 Centerview Dr., Rm. 110
Tallahassee, FL 32399-0950

Dear Mr. DiSalvo:

Enclosed is the Final Draft Public Safety National Plan for the Georgia (10) Region. This Plan has been approved by the Georgia Region Committee. This information is submitted to you for coordination between our regions as required by the FCC.

Please review this Plan. If your Region concurs and has no conflicts with our Plan, so indicate by signing below no later than February 7, 1992. If nothing is received by this date, the Plan will be considered approved by your region.

Richard G Roley, P.E.
Signed

1/14/92
Date

Richard G. Roley, P.E.
Chairman
Georgia Region Committee
Region 10

Region 9 has reviewed the Georgia Region Public Safety National Plan (Region 10) and this constitutes coordination of planning between Region 9 and Region 10.

Region 9 concurs with the Region 10 Plan except for the concerns delineated in our letter to you dated February 7, 1992 (copy enclosed). Consequently, all Region 10, channel assignments that are located less than 74 miles co-channel and 50 miles adjacent - channel with respect to the Region 9 channel assignments must be agreeable to the Florida Region Committee prior to licensing of these Region 10 channels.

John R DiSalvo
Signed

3/23/92
Date

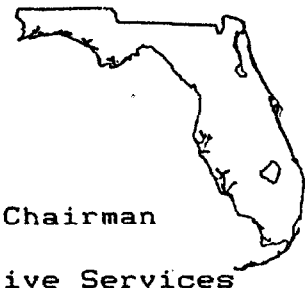
John DiSalvo
Chairman
Florida Regional Committee
Region 9

RGR/ll

REGION CHAIRMAN
Mr. John R. DiSalvo, P.E., Chief
Bureau of Communications Engineering
Division of Communications
Department of General Services
[illegible] Centerview Drive
Building, Suite 110
[illegible]see, Florida 32399-0950
[illegible]88-3866 SC 278-3866
FAX (904) 487-2329

THE FLORIDA REGION COMMITTEE

REGION VICE CHAIRMAN
Mr. Robert B. Ferrell, Comm. Engineer
Bureau of Communications Engineering
Division of Communications
Department of General Services
2737 Centerview Drive
Knight Building, Suite 110
Tallahassee, Florida 32399-0950
(904) 488-3866 SC 278-3866
FAX (904) 487-2329



February 7, 1992

Mr. Richard Roley, P.E., Chairman
Georgia Region Committee
Department of Administrative Services
Telecommunications Division
200 Piedmont Avenue, Suite 1402 West
Atlanta, GA 30334

Re: Review of Region 10, Georgia National Public Safety and Special Emergency Communications Plan.

Dear Mr. Roley:

We are pleased that Georgia's Region 10 Plan is nearing completion, and have reviewed the draft which you sent on 1/14/92. We know from our own experience what a difficult process it is. With regard to the present draft, we do have some concerns in areas near the state border. We attempted to call you to resolve these by phone, but learned that you would not be available for the remainder of the month of February. Since your letter of 1/14/92 required a response by February 7th, we must therefore decline our concurrence of the Georgia Plan until these concerns can be mutually addressed.

We have calculated the distances from both our county and statewide allotments to the county and zone allotments in your plan. We first noticed (and later confirmed with CET, Inc.) that co-channel and adjacent-channel separation distances of 30 miles and 10 miles respectively had been used with respect to our county allotments, and 50 miles/20 miles had been used with respect to our statewide allotments. Such close spacing (particularly the 30/10 separations) would not pass our own interference criteria, and apparently not Georgia's either. We understand from CET that this was done to enable the packing program to successfully run.

CHAIRMAN, SUBREGION 1
Mr. Rick Stevens, Assoc. Director
Emergency Medical Services
Okaloosa County
Courthouse Annex
Shalimar, Florida 32579
(904) 651-2525 SC 699-1406
(904) 651-7170

CHAIRMAN, SUBREGION 2
[illegible]ajor Bob Smith
Uniform Patrol Commander
Leon County Sheriff's Department
P.O. Box 727
Tallahassee, Florida 32302
(904) 922-3300
FAX (904) 222-6351

CHAIRMAN, SUBREGION 3
Mr. Earl E. Hoffay
Communications Supervisor
Communications Division
City of Jacksonville
1020 Superior Street
Jacksonville, Florida 32205
(904) 387-8865
FAX (904) 387-8907

CHAIRMAN, SUBREGION 4
Mr. Thomas J. Babington, Manager
Orange County Telecommunications
109 E. Church Street, Suite 230
Orlando, Florida 32802-1393
(407) 836-2820 SC 356-2820
FAX (407) 836-2799

CHAIRMAN, SUBREGION 5
Mr. Marvin Pittman, Major
Informational Services
Polk County Sheriff's Office
455 North Broadway
Bartow, Florida 33830
(813) 533-0444 SC 573-0111
FAX (813) 534-6330

CHAIRMAN, SUBREGION 6
Mr. Ben Holycross, Director
Division of Communications
Lee County
P.O. Box 398
Ft. Myers, Florida 33902-0398
(813) 335-2497 SC 335-2398
FAX (813) 338-3214

CHAIRMAN, SUBREGION 7
Mr. Mark Pallans, Manager
Communications Systems
Metro-Dade Police Department
5680 S.W. 87th Avenue
Miami, Florida 33173
(305) 596-8941
FAX (305) 596-8982

We also noticed that the 35 dB and 15 dB desired/undesired protection ratios (about 1% interference in contrast to Florida's 5%), and the predominance of the Okumura "Open" environment (about 18 dB more signal than Florida's "Suburban") both serve to widen the re-use and adjacent channel distances. Since this results in more difficulty in satisfying the allotment requests, the difficulty is worsened in border areas where adjacent state lockouts exist. We are uncomfortable with the reduction in adjacent-state lockout distances to 30/10 miles and 50/20 miles to accommodate the in-state interference criteria. We further note that agencies are allowed to exceed their jurisdictional area by 5 miles (rather than 3) which may worsen an already tight situation.

We will work with you in every way we can to satisfy these mutual concerns. At your earliest convenience, please call me at (904) 488-3866.

Sincerely,

John R DiSalvo

John R. DiSalvo, P.E., Chairman
Florida Region Committee

JRD:RBF:lh:reg10.ltr

cc: Subregion Chairmen
Marilyn Ward

Attachment F

The Atlanta Journal
THE ATLANTA CONSTITUTION

Post Office Box 4689 Atlanta, Georgia 30302 (404) 526-5151

PUBLISHER'S AFFIDAVIT

STATE OF GEORGIA

COUNTY OF FULTON

JENNIFER WHITE, personally appeared before me, the undersigned Notary Public, who after being duly she is the CUSTOMER SERVICE REPRESENTATIVE of the ATLANTA JOURNAL AND CONSTITUTION newspaper, a newspaper of general circulation published in the City of Atlanta, Georgia, and who further states under oath that the advertisement attached hereto and made a part of this affidavit appeared in the Atlanta Journal & Constitution on 1-20, 1-27, 2-3 1992.

SWORN TO AND SUBSCRIBED BEFORE ME,
THIS 3 DAY OF February 1992

Julia Santos
(NOTARY SIGNATURE)
Notary Public, DeKalb County, Georgia
My Commission Expires Oct. 24, 1994

Funeral Notices

O'clock at Spring Hill, Rev. Harry Fifield officiating. Entombment Westview Abbey. In lieu of flowers contributions be made to the American Heart Association. H.M. Patterson & Son.

McKENZIE

Funeral services for Mr. Roger (Brad) McKenzie, age 15 of Kennesaw, will be held Tuesday, February 4, 1992 at 11 a.m. from the First Baptist Church of Marietta with remains placed in state at 10. Dr. Don F. Parker and Rev. Dean Hunter officiating. Interment, Kennesaw Memorial Park, Marietta. Survivors parents, Roger and Janice McKenzie, Kennesaw; sister, Kathy McKenzie; brother, Matt McKenzie both of Kennesaw; maternal grandparents, Mr. and Mrs. John H. Wallace, Chattanooga, Paternal grandmother, Mrs. Lunelle McKenzie, Chattanooga. Family will receive friends Monday from 2 to 9 p.m. at Mayes Ward-Dobbins Funeral Home, Marietta.

PEPPERS

Mrs. Mattie Dale Peppers of East Point, died February 2, 1992. Plans later. Howard L. Carmichael & Sons.

POLLARD

Mrs. Harriett Smith Pollard of Atlanta died February 1, 1992. Surviving are daughter, Miss Henrietta M. Pollard, son, Mr. Warren R. Pollard both of Atlanta; sister and brother-in-law, Mrs. Caroline Smith Callaway and Dr. Jordan Callaway, Covington; two grandchildren, one niece, three nephews. Interment services will be held Tuesday, February 4, at 3 O'clock at Westview Cemetery. Canon Bruce M. Shortell officiating. In lieu of flowers contributions may be made to the American Diabetes Association, 3783 Presidential Parkway, Atlanta, 30340. H.M. Patterson & Son, Spring Hill.

SANDERS

Mr. Olyn H. Sanders of Atlanta died February 1, 1992. Surviving are his wife, Peggy W. Sanders, daughters, Joane Gardner, Richmond, Va; Carolyn Manning, Riverdale; Ruby Walden, Conyers; Susan Hayhurst, Houston, Tx; son, Olyn H. Sanders Jr., Powder Springs; sisters, Edna Altman, Carrollton; LaVerne Hogan, Winder; five grandchildren. Funeral services will be held Wednesday, February 5 at 11:30 O'clock at Spring Hill. Rev. Al Adams Jr. officiating. Interment Mount Harmony Cemetery. The family will receive friends Tuesday evening from 7 until 9 O'clock at Spring Hill. Those wishing may make memorial contributions to the family. H.M. Patterson & Son

SANDERS

Mr. Robert Sanders, 62 of Riverdale, died February 2, 1992 at his home. He is survived by his wife, Mrs. Ruby Sanders; sons, Steve Hague of Jackson, Ms., Robbie Sanders of Conyers; daughter, Tami Lee of Riverdale; father, George Sanders of Florida; brothers, Horace Sanders of Conyers, Don Sanders of Lawrenceville; sisters, Louise Stewart of Ellenwood, Doris Marklew of Florida; three grandchildren; several nieces and nephews. Funeral services will be held at 11 a.m. Tuesday at Pope Dickson & Son, Phillips Drive Chapel with interment at Bay Creek Cemetery, Loganville. Family will receive friends Monday 2 to 4 and 7 to 9 at the funeral home. Pope Dickson & Son, 961-2700.

SWEATT

Mrs. Edna Mae Sweat of Tucker, Ga., died February 1, 1992 at Piedmont Hospital after an extended illness. She is survived by a son, Larry Sweatt of Tucker; a sister, Cora Appling of Jonesboro; a sister-in-law, Jessie Lee Lewis of Forest Park and several nieces and nephews. Funeral services will be held Tuesday

Legal Notices

ANNUAL CALENDAR OF
ATLANTA BOARD OF EDUCATION MEETINGS
(1991-92)

The Atlanta Board of Education has announced that it will meet on the following dates and times during the 1991-92 school term:

June 3 & 10, 1991	January 6 & 13, 1992
July 1 & 8, 1991	February 3 & 10, 1992
August 5 & 12, 1991	March 2 & 9, 1992
September 3 & 9, 1991	April 13 & 20, 1992
October 7 & 14, 1991	May 4 & 11, 1992
November 4 & 11, 1991	June 1 & 8, 1992
December 2 & 9, 1991	

The Atlanta Board of Education meetings are held the first and second Mondays in each month at 7:00 p.m. Meetings on the first Mondays are "community" meetings and are held in places designated by the Board. Meetings on the second Mondays are business meetings, and are held at 155 Garnett Street, SW. The public is invited to attend all Atlanta Board of Education meetings.
PO #59289581

SOLICITATION OF PROPOSALS
APPRAISAL OF REAL ESTATE

The Georgia Department of Transportation is presently soliciting proposals for the appraisal of parcels of land located in the required right of way for Project FR-001-6 (29) Whitfield County, otherwise known as S.R. 3/U.S. 41 from North of Stonecrest Drive North to C.R. 306/Tunnel Hill. Proposals may be considered from interested parties who possess the required qualifications for inclusion on the Department of Transportation's roster of approved fee appraisers. Appraisers will be evaluated on the following criteria:

1. Appraiser is presently listed on the Department's roster of approved fee appraisers.
2. Experience in appraising the type properties to be encountered on the above noted project.
3. Ability to complete work in required time limits.
4. Fee proposal.
5. Ability to appear as a witness in court.

Informational material concerning the scope of the assignment will be made available to all qualified interested parties. You may submit your inquiries to Mr. Thomas R. Gissy, Georgia Department of Transportation, Cartersville District Rights of Way Office, 580 Joe Frank Parkway, S.E., Cartersville, Georgia 30120 or contact Mr. Gissy by telephone at (404) 387-3658. Inquiries must be postmarked no later than February 25, 1992 for consideration.

SOLICITATION OF PROPOSALS
APPRAISAL OF REAL ESTATE

The Georgia Department of Transportation is presently soliciting proposals for the appraisal of parcels of land located in the required right of way for Project PPL-12 (46) Warren County, otherwise known as S.R. 12 between I-20 and Norwood/S.B. M.P. 2.4-3.4; N.B. M.P. 5.13-16.77. Proposals may be considered from interested parties who possess the required qualifications for inclusion on the Department of Transportation's roster of approved fee appraisers. Appraisers will be evaluated on the following criteria:

1. Appraiser is presently listed on the Department's roster of approved fee appraisers.
2. Experience in appraising the type properties to be encountered on the above noted project.
3. Ability to complete work in required time limits.
4. Fee proposal.
5. Ability to appear as a witness in court.

Informational material concerning the scope of the assignment will be made available to all qualified interested parties. You may submit your inquiries to Mr. John McCarty, Georgia Department of Transportation, Tennille District Rights of Way Office, 801 Fourth Street, Tennille, Georgia 31089 or contact Mr. McCarty by telephone at (912) 552-4612. Inquiries must be postmarked no later than February 25, 1992 for consideration.

SOLICITATION OF PROPOSALS
APPRAISAL OF REAL ESTATE

The Georgia Department of Transportation is presently soliciting proposals for the appraisal of parcels of land located in the required right of way for Project FR-207-2 (4) Richmond County, otherwise known as S.R. 56 Spur/New Savannah Road from I-520 North to U.S. 78/Gordon Highway. Proposals may be considered from interested parties who possess the required qualifications for inclusion on the Department of Transportation's roster of approved fee appraisers. Appraisers will be evaluated on the following criteria:

1. Appraiser is presently listed on the Department's roster of approved fee appraisers.
2. Experience in appraising the type properties to be encountered on the above noted project.
3. Ability to complete work in required time limits.
4. Fee proposal.
5. Ability to appear as a witness in court.

Informational material concerning the scope of the assignment will be made available to all qualified interested parties. You may submit your inquiries to Mr. Larry Graham, Georgia Department of Transportation, Tennille District Rights of Way Office, 801 Fourth Street, Tennille, Georgia 31089 or contact Mr. Graham by telephone at (912) 552-4660. Inquiries must be postmarked no later than March 3, 1992, for consideration.

SOLICITATION OF PROPOSALS
APPRAISAL OF REAL ESTATE

The Georgia Department of Transportation is presently soliciting proposals for the appraisal of parcels of land located in the required right of way for Project FR-002-5 (31) Morgan County, otherwise known as U.S. 12-24/U.S. 441/Madison from North Avenue N.E. to Madison Bypass. Proposals may be considered from interested parties who possess the required qualifications for inclusion on the Department of Transportation's roster of approved fee appraisers. Appraisers will be evaluated on the following criteria:

1. Appraiser is presently listed on the Department's roster of approved fee appraisers.
2. Experience in appraising the type properties to be encountered on the above noted project.

Legal Notices

IN THE UNITED STATES DISTRICT COURT, FOR THE NORTHERN DISTRICT OF GEORGIA, GAINESVILLE DIVISION, UNITED STATES OF AMERICA, Plaintiff, v. ALL THAT TRACT OR PARCEL OF LAND, TOGETHER WITH ALL BUILDINGS AND APPURTENANCES THEREON, COMMONLY KNOWN AS ROUTE 3, BOX 3373, CLARKSVILLE, HABERSHAM COUNTY, GEORGIA, Defendant. CIVIL ACTION NO. 2:91-CV-0167-WCO. PUBLIC NOTICE OF ACTION AND ARREST. The United States Marshal for the Northern District of Georgia has arrested the above-described property on December 13, 1991, pursuant to a Complaint for Forfeiture in Rem and a Warrant of Arrest in Rem issued by the Clerk of Court in accordance with Rule C(3), Supplemental Rules for Certain Admiralty and Maritime Claims, as made applicable to this case by 28 U.S.C. Section 2461(b) and 21 U.S.C. Section 881(b). The Complaint charges the defendant with a federal statutory violation under 21 U.S.C. Section 881(a)(7) and seeks its forfeiture to the United States. The above-described property is more particularly described as: All that tract or parcel of land lying and being in State of Georgia, County of Habersham, and being a part of Land Lot No. 122 in the 13th Land District of said County of Habersham, described as follows: BEGINNING at a stake corner on the Bear-Gap Road (formerly known as the Clayton and Turnerville Road), the same being a corner with the lands of Willie Turpen and running thence South 80-½ degrees East 650 feet to a steel stake; thence South 51-¾ degrees West 350 feet to a steel stake; thence North 83-¾ degrees West 280 feet to a steel stake; thence South 72 degrees West 765 feet to a stake; thence a westerly direction 580 feet to a steel stake; thence North 25 degrees West 100 feet to a steel stake; thence North 26-½ degrees East 195 feet to a rock corner; thence N. 26-½ degrees East 375 feet to a stake; thence North 68-½ degrees East 1139 feet along a barbed wire fence to the beginning corner, containing 18 acres, more or less, and being the same land described in a warranty deed from W.S. Littlejohn to John Louis DeMore, dated August 2, 1946, recorded in the office of the Clerk of Superior Court of Habersham County, Georgia, in Deed Book A-48, Page 246-47. Any person claiming any interest in the above-described property must file within ten (10) days from the date of this publication a Verified Claim, and within twenty (20) days thereafter file an Answer or other responsive pleading to the Complaint, pursuant to Rule C(6) of the Supplemental Rules of Certain Admiralty and Maritime claims, in person, or by attorney, at the Clerk's Office in said district, and to serve copies of the said Claim and Answer upon the United States Attorney, to the attention of Joseph A. Plummer, Assistant United States Attorney, 75 Spring Street, SW, Suite 400, Atlanta, Georgia, 30303, or default and forfeiture to the United States of America will be ordered.

LEGAL NOTICE
INTENT TO FILE
PUBLIC SAFETY COMMUNICATIONS PLAN

The region 10, State of Georgia, Planning committee for the use of newly allocated 800 MHz radio frequency spectrum has completed the written plan and hereby intends to file this plan with the Federal Communications Commission on or about February 24, 1992. This plan was developed under the guidelines as set forth by the Federal Communications Commission in Docket 87-112, adopted in December 1987. Persons interested in obtaining a copy of the plan for review and comment prior to the filing may request a copy by writing to: Richard Roley, State of Georgia, DOAS Telecommunications, 200 Piedmont Ave., S.E., Atlanta, GA 30334, or by calling 404-651-9094, 8 to 4:30, Monday thru Friday.

Notice of Filing of an Application to Merge

Notice is hereby given that application has been made to the Comptroller of the Currency, Multinational and Regional Bank Supervision, 250 E Street, S.W., Washington, D.C. 20219, for approval of a merger of

NationsBank of Georgia, N.A.
Atlanta, Georgia
and
NCNB National Bank
Atlanta, Georgia
and
NationsBank Trust Company (Georgia), N.A.
Atlanta, Georgia

under the charter and title of NationsBank of Georgia, N.A. The application is expected to be filed February 3, 1992.

This notice is published pursuant to 12 USC 1828(c) and 12 CFR 5. This notice will appear at approximately two-week intervals beginning February 3, 1992, and ending March 4, 1992.

Any person desiring to comment on the merger application may do so by submitting written comments to: Office of the Comptroller of the Currency, Multinational and Regional Bank Supervision, 250 E Street, S.W., Washington, DC 20219, within 30 days of the date of the first publication of this notice. The public file is available for inspection during regular business hours.

February 3, 1992
NationsBank of Georgia, N.A.
Atlanta, Georgia
NCNB National Bank
Atlanta, Georgia
NationsBank Trust Company (Georgia), N.A.
Atlanta, Georgia

NOTICE OF PUBLIC AUCTION

TIME & DATE: 3 P.M. on 2-19-92
PLACE: SHURGARD STORAGE CENTER
268 WESTMINSTER DRIVE
ATLANTA, GA 30309
ITEMS FOR SALE: Household furnishings, Clothing, Misc. Items.
ERICA MARSHALL - Unit #1014
HARRY LUSK - Unit #2029
THOMAS MARTIN, JR. - Unit #2324

NOTICE TO MBE AND FBE
SUBCONTRACTORS & SUPPLIERS

The DANIS INDUSTRIES CORPORATION is preparing a bid for the construction of Clear Creek Combined

APPENDIX G

REGIONAL REVIEW COMMITTEE
ORGANIZATION AND OPERATING PROCEDURES

3.1 Regional Review Committee Organization and Role

The standing membership of the Region 10 Committee shall consist of the Region Chairman, each of the nine Sub-region Chairpersons, and as contributing but non-voting members, the Georgia APCO local frequency advisors.

Following FCC approval of the Region 10 Plan, the Regional Review Committee will remain in place to assist and advise the Sub-region Committees in any matters, to recommend future amendments to the Plan, to control the frequency allotment process, to provide a mechanism of interregional problems, and to periodically review the system implementation status of licenses subject to the Region Plan.

3.2 Regional Review Committee Operating Procedures

A. The Region Chairman elected during the Convening meeting shall remain in that position until a replacement is elected by majority vote of all nine Sub-region Chairpersons. Subsequent Region Chairmen shall be elected by similar vote.

B. The Region Chairman shall nominate a candidate for the position of Vice Chairman, who shall be elected by a majority vote of at least five of the Sub-region Chairpersons.

C. On all other voting issues, the Region Chairman and Sub-region Chairperson shall each have one vote which may be cast by members or Vice Chairmen in physical attendance, submitted in writing, or by documented teleconferences, In the event of a tie vote, the Region Chairman shall cast a second and deciding vote.

D. Each Region Committee meeting date and agenda shall be set by the Chairman with at least a fifteen calendar-day notice. All meetings are open to the public and shall be announced in the Atlanta Journal-Constitution. An official sign-in attendance log shall be used at each meeting to document the name of each individual in attendance, their Region Committee position, as well as organization and Subregion affiliation.

E. A quorum is necessary in order to conduct a Region Committee meeting and shall consist of the Region Chairman or Vice Chairman plus at least four Sub-region Chairpersons or their respective Vice Chairmen. Other interested parties are invited to attend and comment on agenda items but shall have no vote.

3.3 Sub-region Committee Organization and Role

The standing membership of each Sub-region Committee shall consist of its Sub-region Chairperson and all interested individuals representing eligible within the geographic area of that Sub-region. The Sub-region shall attempt to have at least one principal agency from each of the counties which comprise the Subregion be actively involved to ensure an equitable representation of interests.

The Sub-region Committee activities are the principal means through which individual organizations democratically determine the public safety communications problems, needs, and priorities within the Sub-region, and through their Sub-region Chairperson, provide the Regional Review Committee with the necessary data and recommendations for maintenance of the Region 10 Plan in general.

3.4 Sub-region Committee Operating Procedures

A. Each Sub-region Chairperson shall be elected by majority vote of the standing membership of the Sub-region Committee.

B. Each Sub-region Chairperson may nominate a candidate for the position of Sub-region Vice Chairperson, who shall be elected by a majority vote of the standing membership of the Sub-region Committee.

C. Each Sub-region Committee meeting date and agenda shall be set by the Sub-region Chairperson with at least a ten calendar-day notice. All meetings are public and shall be announced in the official local publications as determined by the Sub-region Chairperson.

D. Parliamentary procedures (Robert's Rules of Order) shall be followed. An official sign-in attendance log shall be used at each meeting to document the name of each individual in attendance as well as the organization and Radio Service eligibility category whose interest they represent.

E. All votes will be by simple majority from the members present at the meeting, except that a single agency shall be allowed no more than one vote for each distinct Radio Service eligibility category 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 which he or she represents. This will be checked against the sign-in log to insure that each local interest gets only one vote.