800 MHz
Public Safety Radio Communications Plan

Region 26
State of Nebraska

June 19, 2003

FCC Docket 89-608

Streamlined Plan Update
Change of Band Plan from
821-824/866-869 MHz
to
806-809/851-854 MHz

[Submitted April 10, 2009]

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1.0 SCOPE

This plan addresses utilization of the six (6) megahertz of 800 MHz spectrum allocated to Public Safety. It is the intent of this plan to manage spectrum resources and to establish certain inter-agency operational procedures as set forth by the Federal Communications Commission (FCC) in General Docket 87-112. This plan addresses the issues stated in Section IV, Subsection C, Paragraph 51, "Contents of Regional Plans" in General Docket 87-112.

1.1 SUMMARY OF PLAN

The Nebraska 800 MHz Regional Plan was developed to insure that efficient use is made of the 800 MHz spectrum. This plan was developed with the objective of insuring that the new 800 MHz frequencies would be assigned in an equitable fashion with priority given to those public safety agencies that are primarily responsible for the protection of life and property, and that the frequencies will be used in the most efficient manner.

The plan includes the following:

- General description of how the spectrum is to be allotted among the various eligible users.
- Explanation of how the requirements of all eligible entities in the Region were considered.
- Explanation of prioritization in the Region.
- Explanation of how the plan has been coordinated with states adjacent to Region 26.
- Description of system design as it relates to coverage.
- Explanation of how channels have been assigned using primary offset frequencies.
- General trunking requirements - when to trunk, channel loading.
- Explanation of how inter-operability will be accomplished in the Region.
- Overview of the Planning Committee Structure.

2.0 REGIONAL PLANNING COMMITTEE

The membership of the Regional Planning Committee (RPC) is represented by individuals from all facets of the Public Safety and Special Emergency Radio Services. (See Appendix 1 for the names, organizations, and mailing addresses of all participants of the RPC).

Michael Hogan was selected as Convenor by the President of the Nebraska Chapter of APCO, and public notification pursuant to the National Plan was initiated. The initial meeting for Region 26 was held on May 11, 1988, at the State Office Building in Lincoln, Nebraska. Public notification of the initial meeting was accomplished by sending letters to 145 entities which included; County, City, State and Federal agencies. These agencies represented all aspects of Public Safety Radio Services, including Special Emergency. In addition, an announcement was placed in the Public Notice section of the classified ads in four of Nebraska's most widely circulated newspapers. Finally, a "Notice of Meeting" was published in the FCC Public Notice, dated March 16, 1989.

Attendees at this meeting unanimously elected Michael Hogan to serve as Chairman of the 800 MHz Regional Planning Committee for Regional 26. In 1997 Mike Jeffres assumed the position of Chair for Region 26.

REGIONAL PLANNING COMMITTEE CONT

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Authority for the RPC to carry out its assigned tasks is derived from the FCC Report and Order, Docket 87-112. Each committee member that is a representative of an eligible licensee under the Public Safety Radio Services and the Special Emergency Radio Service is entitled to one vote in all committee matters. Except as may be provided elsewhere in this Plan, a simple majority of those present at a scheduled meeting will prevail provided at least ten (10) working days notice of the meeting has been provided.

2.1 REGIONAL BOUNDARIES

Region 26 consists of the entire state of Nebraska. It is bordered by the following states: Iowa, Missouri, Kansas, Colorado, Wyoming and South Dakota.

A copy of the initial draft of the Region 26 Plan was sent to the adjacent regions as noted in this section. Region 7 (Colorado) is the only region to respond to our request. A follow-up with the other regions found that the Regional Planning Committees were inactive, and not in a position to comment on the Region 26 Plan. Region 7 did not indicated if there were any conflicts in frequency assignments. After the Region 26 Planning Committee reviewed the frequency assignments of the Region 7 Plan we determined there were no conflicting assignments.

2.2 TASK GROUPS

Task Groups were established to facilitate the development of the Regional Plan. The leaders of each Task Group were selected by the Regional Planning Committee Chairman. Each Task Group Leader selected his group members. Task Group Leaders and respective members are as follows:

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2.3 REGIONAL PLAN REVIEW AND REVISION COMMITTEE

Members of the Planning Committee drafted the Plan and sent a copy of the draft to each member of the Regional Planning Committee for review and comment. This was done to insure that all eligible needs were addressed prior to submittal to the FCC. The full Planning Committee acted as the final review committee to insure compliance with the National Plan, and to also insure that the needs of all agencies were addressed to the highest degree possible. With the approval of the Regional Planning Committee (RPC) the Chairman shall appoint a Revision Committee.

The standing membership of the Revision Committee shall consist of the Regional Planning Committee Chairman, one member representing each of the Public Safety Radio Services including Special Emergency Radio Service, and the Director of the Nebraska Division of Communications. The members of the Revision Committee shall elect one member to serve as Chairman. The function of the Revision Committee will be to recommend changes and/or modifications to the Regional Plan and to provide a mechanism for resolution of inter and intra-region disputes.

The appeal process will be a two step process. The first step in the appeal process will be through the Review and Revision Committee. This appeal must be submitted in writing. If the applicant is not satisfied with the decision of the Review and Revision Committee, then the applicant must advise the Review and Revision committee, in writing, that the applicant is appealing to the FCC. The FCC's decision will be final and binding upon all parties.

REGIONAL PLAN REVIEW AND REVISION COMMITTEE CONT

This committee will also review the implementation statutes of those agencies subject to this plan at least once a year.

3.0 MUTUAL AID CHANNELS

One of the primary objectives of the National Plan was to establish a mechanism providing for multi-agency communications at all levels of government. This has been accomplished by setting aside five (5) channels for use on a nationwide basis. The Regional Planning Committee has established two (2) additional channels for use on a statewide basis.

While the FCC set the general guidelines for implementation of the five (5) Common Channels, specific policies and procedures will be addressed in each Regional Plan. This section establishes the policies and procedures for utilization of the five (5) National Communication Channels as well as the two (2) additional Common Channels for Nebraska.

3.1 ELIGIBILITY

All users eligible under the Public Safety Radio Services and Special Emergency Radio Service as defined in the FCC Rules and Regulations, and licensed to use the spectrum are eligible to operate stations on the seven (7) Common Channels. Other eligibles, such as volunteer emergency corporations, Red Cross, Radio Amateur Civil Emergency Services (RACES), Amateur Radio Emergency Service (ARES), Salvation Army, etc., under the National Plan may also participate on a secondary basis in support of the preservation of life and property during an emergency. These eligibles may be called upon by the controlling agency when specifically enrolled in a documented emergency plan of a recognized emergency management agency.

3.2 FEDERAL INTER-OPERABILITY

Inter-operability between Federal, State, County, and Local Governments during day-to-day and disaster operations will take place on the seven (7) National/State Common Channels. Federal agencies may access the two (2) Statewide Common Channels through the use of S-160 or similar agreements. Additionally, individual agencies may permit Federal agencies to use their communications systems for coordination of federal/non-federal activities (Section 2.103 FCC R&R).

3.3 COMMON CHANNEL IMPLEMENTATION

The frequencies covered by this plan are as follows (*Guard channel reserved for adjacent channel protection)

1 601 806/851.0125 MHz National Common Channel 1 TAC 1

2 639 806/851.5125 MHz National Common Channel 2 TAC 2

3 677 807/852.0125 MHz National Common Channel 3 TAC 3

4 715 807/852.5125 MHz National Common Channel 4 TAC 4

5 753 808/853.0125 MHz National Common Channel 5 TAC 5

* 622 806/851.2875 MHz Guard Channel

6 623 806/851.3000 MHz State Common Channel 6 TAC 6

* 624 806/851.3125 MHz Guard Channel

* 649 806/851.6500 MHz Guard Channel

7 650 806/851.6625 MHz State Common Channel 7 TAC 7

* 651 806/851.6750 MHz Guard Channel

COMMON CHANNEL IMPLEMENTATION CONT

System design may vary depending on area and system size. However, the following provisions must be met by each system. At least one station in an operating area must operate on the National Calling Channel (1). The coverage area of the station shall be designed so as to provide coverage throughout a major portion of the operating area. Stations in the system may be either mobile relay stations (FB2) or base stations (FB) provided that base stations must be capable of reverting to the mobile relay mode upon failure of the control link. (These stations are non-trunked stations) The monitoring agency or PSAP in the area of operation shall monitor the channel 24 hours a day, 7 days a week. Other agencies within the area of operation shall also be permitted to operate a control station on this Channel (1) for the purposes of monitoring the frequency and rendering assistance when required.

The second provision that must be met by each system consists of stations operating on the remaining six (6) tactical channels (Channels 2 through 7). The coverage area of the stations shall be designed to provide coverage throughout a major portion of the operating area. The Stations may be either mobile relay stations (FB2) or base stations (FB) provided they are under the control of the monitoring agency or PSAP and the stations are normally disabled to prevent misuse. (These stations are non-trunked stations) A mobile unit requesting mutual aid will initiate the request on Channel 1. The PSAP operator will advise the calling unit as to what channel they should change to, then the PSAP operator shall cause the appropriate station to be enabled. The open Tactical Common Channel (TAC 7) shall be permitted for use at one or more temporary mobile relay stations (FB2T) or temporary base stations (FBT). This station may be used to provide temporary fill-in coverage or temporary coverage at a specific operation. Temporary stations shall not exceed 35 watts ERP.

3.4 TRANSMITTER REQUIREMENTS ON COMMON CHANNELS

Radio equipment that is currently type accepted and in service on systems in the 806-809/851-854 MHz band may operate on the seven common channels. Since a Guard Channel has been provided for the common channels it will not be necessary to reduce the deviation to 4.0 KHz. The Regional Planning Committee may recommend to the FCC waivers for other frequencies covered under this plan on a case-by-case basis. Applicants authorized to use older equipment that is not type accepted for the new 800 MHz spectrum should be aware that protection of the old receivers from adjacent channel interference will be limited.

3.5 VOICE PRIVACY, SIGNALING OR PAGING

The use of tone or digital signaling (other than ATIS), or paging is prohibited on the Common Channels.

3.6 TONE SQUELCH

All equipment capable of operating on the National and Statewide Common Channels must be equipped with the National Common Tone Squelch of 156.7Hz (EIA Code 5A). Mobile relays on these channels may use additional tone or digital squelch codes for the purpose of selecting individual mobile relay stations, provided the National Common Tone of 156.7 is used on the output.

3.7 AIRCRAFT OPERATION

Operation of radio equipment on-board aircraft on the National and Statewide Common Channels is permitted in accordance with FCC Rules & Regulations; however, the power shall be limited to 1 watt ERP.

3.8 CROSS-BAND REPEATING

Linking of agency or Mutual Aid Channels outside of the 800 MHz spectrum to the National and Statewide Common Channels is permitted under this plan.

3.9 RADIO CODES

All communications on the National and Statewide Common Channels will be conducted in "CLEAR TEXT", using the ENGLISH language.

3.10 UNIT IDENTIFIERS/ATIS

Automatic Transmitter Identification System (ATIS) is encouraged but not mandatory, and is not to be used in place of voice identification. Units operating on the National and Statewide Common Channels shall use their agency name in their identification.

4.0 SPECTRUM UTILIZATION

This portion of the plan provides a basis for proper spectrum utilization. Its purpose is to guide the Committee in their task of evaluating the implementation of 800 MHz radio communication systems within Region 26. This plan has considered, for planning purposes, the immediate and long-range communication needs of all current eligibles under the FCC's Public Safety Radio Services and Special Emergency Radio Service. Protection of life and property shall receive the highest priority, and disruptive interference with communications involved in these services shall not be tolerated.

4.0.1 FREQUENCY RE-USE

Maximum reuse of the frequencies is not as difficult an issue in the Region 26 as in other more densely populated regions. However, it was still a primary objective, of the Committee, and given a great deal of consideration. The Region 26 Planning Committee feels we achieved our objective. Items 4.1, paragraph five, and Item 5.0 specifically state that the area of coverage must be limited to the boundaries of the applicant's jurisdiction. Also provided for in the Plan are guidelines for signal strengths at the edge of these boundaries. Enforcing these restrictions during system implementation will allow Region 26 to re-utilize the same frequencies in different areas of the State. Region 26 used a total of 188 channels. This includes County assignments (Appendix 2), State assignments (Appendix 7) and the two (2) additional Common Channels including Guard Channels. Please refer to Appendix 5, "Table For Vacant Channels and Channel Re-use." The above referenced table shows that most channels were re-used on an average of four (4) times throughout Nebraska. The table also reflects maximum use of the adjacent channels.

4.1 GUIDELINES

Any system operating in Region 26 having five (5) or more channels will be required to be trunked. Systems using four (4) or less channels may be conventional. 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 showing as to why trunking is unacceptable must be presented in support of any request for exception."

If the 800 MHz trunked radio technology is used, the system design must include as many county and/or city public safety radio users as feasible. If a user's total number of radios in service does not reach the minimum loading criteria as outlined in this plan for a trunked system, then that user should consider consolidating their communications system with other 800 MHz trunked system in the area.

Strict adherence for limiting area of coverage to the boundaries of the applicant agency's jurisdiction must be observed. 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 output power and special antenna patterns must be employed to produce only the necessary coverage.

Distances between transmitters for co-channel reuse will not be held to seventy (70) miles separation. Separation of co-channel transmitters will be determined by the coverage needs of the applicant, natural barriers for separation, antenna patterns, and limited ERP where possible. System tests and/or propagation studies should also be provided to establish minimum distances for separation.

4.2 CHANNEL LOADING - NON-TRUNKED SYSTEMS

An agency requesting a single 800 MHz frequency or channel to replace a frequency or channel from the lower bands that is currently in use, and will turn back the lower frequency for reassignment, will not be required to meet this plans loading requirements initially in order to obtain the new channel. However, if this new 800 MHz frequency/channel is not loaded to more than fifty (50) units within three years after the license is granted, then the frequency will be available for reassignment to other agencies on a shared basis. This will only occur in the event there are no other frequencies available for assignment in that area. Shared use of a frequency is not interference free. Agencies using single frequencies may be required to provide the Regional Revision Committee a channel loading study to confirm load criteria is being met.

4.3 CHANNEL LOADING FOR TRUNKED SYSTEMS

Agencies requesting frequencies for trunking purposes shall comply with the loading standards established by the FCC Rules, 47 C.F.R. Section 90.631. Agencies not meeting the loading standards prescribed in 90.631 (b) and subject to the cancellation of channel assignments shall have the opportunity to submit a request for waiver of the loading standards to the Regional Revision Committee. The Revision Committee will in turn, submit a request for waiver to the Commission, which will specify specific loading standards. The Commission decision in this matter will be considered final and binding upon all parties.

4.4 FREQUENCY ASSIGNMENT

Frequencies have been initially assigned on a county-by-county basis. The criteria used to justify the number of channels assigned to each county was as follows:

a) 1984 population statistics and projected growth trends up to the year 2000. (Appendix 4)

b) Statistics on the number of mobile radio equipment used in a county to carry on the current operations. Then population growth rate percentages for the year 2000 were correlated to the mobile radio equipment figures for 1988 to determine the initial frequency assignments. (Appendix 6).

Using the APCO Frequency Packing Computer program, a minimum of three (3) frequencies per county was assigned. This will enable the Law Enforcement, Fire, EMS/Rescue and Local Government agencies to implement conventional 800 MHz radio systems throughout a county. Sparsely populated counties will not in all probability be able to meet the channel loading criteria of this plan or the FCC. These counties will be encouraged to consolidate their communication systems with other counties with similar circumstances.

4.5 TURN-BACK FREQUENCIES

It is anticipated that in all but the most unusual cases, frequencies presently used by a licensee will be released for reassignment to agencies not migrating to the 800 MHz band. The proper frequency coordinators will be notified of any proposed reassignment of frequencies. An agency will not be allowed to hand down frequencies to other agencies within their political structure unless it is within the planning guidelines of the plan. Agencies failing to turn-back channels as agreed will be subject to forfeiture of their 800 MHz channels.

4.6 PRIORITIZATION OF APPLICANTS

In the unlikely event there will be insufficient frequencies for assignment in Nebraska, the following method of prioritizing will be used. Protection of life and property shall receive the highest priority.

PRIORITIZATION RATING TABLE

Local Government	PRIORITY
Transit Systems	15
Utility Operations	30
Administration	15
Maintenance	15
Security Patrols	15
Other Functions	15
Police	35
Fire	35
Highway	30
Forest Fire	30
Conservation	25

Medical Services	PRIORITY
Hospitals	10
Patient Transfer (vans, etc.)	5
Physicians	5
Emergency Medical Services (BLS and ALS)	35
Handicapped Transportation (vans, etc.)	15
Veterinarians	5
Disaster Relief Organizations	15

School Buses	PRIORITY
Private Under Contract	5
School District Operated	15

Included in an approved Emergency	PRIORITY
Management Evacuation Plan	15
Beach Patrols	5
Isolated Areas	5
Communication Standby Facilities	5

5.0 SYSTEM DESIGN

All users shall design their radio system to minimize the amount of RF energy radiated beyond their geo-political boundaries. Since operating areas are not always easily designated, systems may be designed to provide radio coverage within the operating area plus a distance of three (3) miles. Users should design their radio system to provide at least 40 dBu (decibels above 1 microvolt per meter -- approximately 4.6 microvolts of signal across 50 ohms at 850 MHz) throughout the coverage area.

5.1 TRANSMITTER STANDARDS

All transmitters used within Region 26 on the new spectrum shall be typed accepted for operation on the 806-809/851-854 MHz band and meet the technical standards defined in Part 90 of the FCC Rules and Regulations.

In addition, any existing transmitters that have been type accepted for operation in the 806-809/851-854 MHz band, and were either in use or on order upon the release of Memorandum Opinion and Order On Reconsideration, released: September 7, 1988, will be "grand fathered" and permitted to operate on the frequencies in the 806-809/851-854 MHz band. Provided the transmitters deviation has been modified in accordance with the Memorandum Opinion and Order.

5.2 RECEIVER STANDARDS

It should be noted that the Commission did not adopt the NPSPAC recommendation for receiver standards. It is the position of the Commission that receivers do not cause interference, nor do they threaten effective operation of the public safety network. However, agencies are encouraged to carefully consider the receiver selectivity specifications of any equipment to be purchased for use in the 806-809/851-854 MHz. This committee recommends utilizing receivers providing at least 20 dB of protection to the 12.5 KHz removed channel.

5.3 CODED SQUELCH

The use of Continuous Tone Coded Squelch System (CTCSS), or Continuous Digital Coded Squelch Systems (CDCSS) is required in Region 26. Systems not incorporating some form of coded squelch will not be protected from receiving interference.

5.4 AIRCRAFT EFFECTIVE RADIATED POWER (ERP)

Radio equipment installed in aircraft that operate on channels in the 806-809/851-854 MHz band in Region 26 shall be limited to a maximum ERP of one (1) watt.

5.5 IMPLEMENTATION SCHEDULE

The majority of eligible public safety organizations are either of State and Local Government, or else are subject to governmental regulation. The nature of governmental planning and budgeting processes, combined with difficult revenue constraints, prohibits most eligibles from implementing newer technology systems in the normal time required by FCC rules (eight months for construction of conventional stations, 12 months for trunked stations).[1] In most cases, public safety will require multi-year phased implementation schedules requiring three to five times as long to construct as private or commercial systems. Regional, wide-area, and statewide systems will require even longer periods to construct.

In view of these known situations, this Regional Plan establishes an extended implementation schedule ("SLOW GROWTH') in accordance with FCC Rules[2], which is available to all eligible applicants, if requested by stating "SLOW GROWTH" on the license application. Applicants who clearly request "SLOW GROWTH" on their license applications are not required to submit the specific items of "SLOW GROWTH" justification otherwise required by FCC rules.[3]

[1] See FCC Rules & Regulations, 90.155 (a) and 90.631 (e).

[2] See FCC Rules & Regulations, 90.629, 90.631 and 90.633.

[3] See FCC Rules & Regulations, 90.629 (a). 41 (a)

APPENDIX 1

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Lincoln, NE 68508

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Law Enforcement Division
Game and Parks Commission
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Lincoln, NE 68503-0370

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Nebraska Department of Health
EMS Division
P. O. Box 95007
Lincoln, NE 68509-5007

Dallas Drda, Electronics Manager
Nebraska Department of Roads
P. O. Box 94759
Lincoln, NE 68509-4759

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Communications Specialist
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911 Walnut, Room 200
Kansas City, MO 64106

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Valley, NE 68064

Frank R. Vondra
Chief of Police
Bellevue Police Dept.
2207 Washington Street
Bellevue, NE 68005

John H. Love, Director
Civil Defense
410 Madison
Waterloo, NE 68069

Michael Dodge, Vice-President
Eastern Ambulance
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830 "L" Street
Lincoln, NE 68501

APPENDIX 1 CONT
GENERAL MEMBERSHIP

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Lincoln, NE 68501

Dennis McMahon
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Boystown, NE 68010

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Loyd L. Young, Director
Southeast Research &
Extension Center
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Mussehl Hall-East Campus
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Howard Nispel
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Grand Island, NE 68803

Rich Derr
2045 10th Street
Gering, NE 69341

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North Platte, NE 69101

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State Forester
Department of Forestry, Fisheries
and Wildlife
Room 103 Plant Industries
University of Nebraska-Lincoln
Lincoln, NE 68585-0814

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Supervisor
Nebraska National Forest
270 Pine Street
Chadron, NE 69337

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Gary Garabrandt
Fontenelle Forest
Nature Center
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Bellevue, NE 68005

APPENDIX 1 CONT

GENERAL MEMBERSHIP

Robert Larson, Chief
Gering Fire Dept.
Gering, NE 69341

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North Platte, NE 69101

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APPENDIX 2

COUNTIES & ASSIGNED CHANNELS

ADAMS	603	808	633	788	658	795	605								
ANTELOPE	617	812	643	792											
ARTHUR	816	616	789												
BANNER	615	814	644												
BLAINE	825	606	801												
BOONE	814	603	794	626											
BOX BUTTE	823	605	803	627	783										
BOYD	604	823	630	803											
BROWN	816	609	796												
BUFFALO	635	784	655	764	675	769	645	672	729	749					
BURT	603	824	626	804											
BUTLER	820	605	800	625											
CASS	**821**	608	**801**	**631**	**775**										
CEDAR	811	613	791	642											
CHASE	815	615	781												
CHERRY	798	617	777	638											
CHEYENNE	619	824	641	804	661										
CLAY	629	811	656	791											
COLFAX	818	609	798	633											
CUMING	612	815	636	795											
CUSTER	806	657	782	682	762										
DAKOTA	605	822	628	802	648										
DAWES	825	603	805	625											
DAWSON	614	815	642	790											
DEUEL	822	614	802												
DIXON	813	607	793	640											
DODGE	783	614	763	646	743	616	781								
DOUGLAS	618	812	640	792	660	809	621	642	644	673	693	768	787	789	807
DOUGLAS	708	720	730	750	827										
DUNDY	808	605	775												
FILLMORE	616	815	636												
FRANKLIN	628	773	648												
FRONTIER	616	795	636												
FURNAS	625	807	656												
GAGE	769	**646**	743	672	723										
GARDEN	810	646	786												
GARFIELD	824	607	804												
GOSPER	824	606	804												
GRANT	821	602	800												

GREELEY	612	819	636												
HALL	821	617	801	638	781	619	643	663	774	799					
HAMILTON	614	786	647	763											
HARLAN	809	621	789												
HAYES	811	603	791												
HITCHCOCK	787	630	767												
HOLT	807	620	787	654											
HOOKER	610	824	631												
HOWARD	825	608	805	631											
JEFFERSON	809	618	789	638											
JOHNSON	620	781	643	761											
KEARNEY	615	813	640	793											
KEITH	813	609	793	640	773										
KEYA PAHA	607	820	632												
KIMBALL	817	612	797												
KNOX	615	809	637	789											
LANCASTER	784	657	764	**680**	739	662	675	682	695	**702**	735	737	759	766	806
LINCOLN	618	797	644	776	690	768	620								
LOGAN	608	820	629												
LOUP	604	821	625												
MADISON	606	821	629	801	652										
MCPHERSON	613	818	634												
MERRICK	768	653	748	681											
MORRILL	819	607	799	632											
NANCE	618	810	644	790											
NEMAHA	**617**	810	**641**	790											
NUCKOLLS	777	627	757												
OTOE	606	**824**	629	**804**	**653**										
PAWNEE	627	777	658												
PERKINS	612	817	633												
PHELPS	630	787	659	767	680										
PIERCE	825	608	805	634											
PLATTE	816	611	796	635	775										
POLK	824	607	804	630											
RED WILLOW	627	777	647	757	673										
RICHARDSON	**807**	**625**	787	**645**	767										
ROCK	602	818	627												
SALINE	813	604	793	**626**	773										
SARPY	610	819	634	799	655	817	613	615	637	777	797	814			
SAUNDERS	**690**	757	**712**	**733**	825	**700**									

SCOTTS BLUFF	**816**	613	796	634	776	**620**	812
SEWARD	602	822	628	802	648		
SHERIDAN	611	815	633				
SHERMAN	823	602	803				
SIOUX	618	808	648				
STANTON	604	823	627	803			
THAYER	807	621	787	642			
THOMAS	603	822	626				
THURSTON	817	610	797	638			
VALLEY	610	817	641				
WASHINGTON	**607**	**785**	**632**	**765**	**658**		
WAYNE	819	602	799	631			
WEBSTER	775	637	755				
WHEELER	822	605	802				
YORK	**817**	610	**797**	632	**776**	710	
STATEWIDE	**665**	668	670	674*	678	679	
	683*	684*	685	688	692	694*	
	696*	697	698	699	701*	705	
	707	713*	714*	716*	718*	722*	
	724*	725	726	727	728	731	
	734*	740	741	742	745	747	
	756*	771	779	**826**	828*		

State channel assignments: Ch. 665 assigned to DOC, Lincoln Exec. Bldg.

Assignments to OPPD system:
Otoe Ch. 606, 629
Cass Ch. 608

Lancaster COPS grant:
Cass Ch. 775 (coordinated with Plattsmouth location)
Otoe Ch. 804

Ch. 826 Preliminary assignment for statewide mutual aid mobile to mobile.
Mobile Frequency 808.9375 MHz Base Frequency 853.9375 MHz STATEWIDE

Cheyenne County, Sidney City of Channel 804 rebanded FB 853.6625, MO 808.6625

APPENDIX 3

NOTE: This page is reserved for the State of Nebraska map showing channel assignments by county.

If you are interested in obtaining this map, please contact the Regional Chairman at the address and telephone number given on page 4.

APPENDIX 4

POPULATION IN THE REGION 26 PLANNING AREA
FOR THE YEARS OF 1984, 1990, 2000

County	Population 1984	Population 1990	Population 2000	% Change 1990-2000
Adams	31,010	29,625	31,151	4.90
Antelope	8,700	7,965	7,452	-6.88
Arthur	484	462	444	-4.05
Banner	1,052	852	819	-4.03
Blaine	796	675	583	-15.78
Boone	7,361	6,667	6,259	-6.52
Box Butte	14,202	13,130	12,158	-7.99
Boyd	3,333	2,835	2,438	-16.28
Brown	4,310	3,657	3,525	-3.74
Buffalo	37,987	37,447	42,259	11.39
Burt	8,764	7,868	7,791	-0.99
Butler	9,186	8,601	8,767	1.89
Cass	21,517	21,318	24,334	12.39
Cedar	11,292	10,131	9,615	-5.37
Chase	4,897	4,381	4,068	-7.69
Cherry	6,871	6,307	6,148	-2.59
Cheyenne	10,055	9,494	9,830	3.42
Clay	7,884	7,123	7,039	-1.19
Colfax	9,620	9,139	10,441	12.47
Cuming	11,500	10,117	10,203	0.84
Custer	13,737	12,270	11,793	-4.04
Dakota	17,218	16,742	20,253	17.34
Dawes	9,418	9,021	9,060	0.43
Dawson	22,309	19,940	24,365	18.16
Deuel	2,382	2,237	2,098	-6.63
Dixon	6,933	6,143	6,339	3.09
Dodge	35,792	34,500	36,160	4.59
Douglas	410,330	416,444	463,585	10.17
Dundy	2,892	2,582	2,292	-12.65
Fillmore	7,780	7,103	6,634	-7.07
Franklin	4,319	3,938	3,574	-10.18
Frontier	3,647	3,101	3,099	-0.06
Furnas	6,533	5,553	5,324	-4.30
Gage	24,060	22,794	22,993	0.87
Garden	2,746	2,460	2,292	-7.33
Garfield	2,413	2,141	1,902	-12.57

Gosper	2,161	1,928	2,143	10.03
Grant	879	769	747	-2.95
Greeley	3,353	3,006	2,714	-10.76
Hall	49,852	48,925	53,534	8.61
Hamilton	9,253	8,862	9,403	5.75
Harlan	4,298	3,810	3,786	-0.63
Hayes	1,331	1,222	1,068	-14.42
Hitchcock	3,996	3,750	3,111	-20.54
Holt	13,932	12,599	11,551	-9.07
Hooker	1,020	793	783	-1.28
Howard	6,729	6,057	6,567	7.77
Jefferson	9,603	8,759	8,333	-5.11
Johnson	5,110	4,673	4,488	-4.12
Kearney	6,769	6,629	6,882	3.68
Keith	9,225	8,584	8,875	3.28
Keya Paha	1,252	1,029	983	-4.68
Kimball	4,954	4,108	4,089	-0.46
Knox	11,269	9,534	9,374	-1.71
Lancaster	203,021	213,641	250,291	14.64
Lincoln	34,676	32,508	34,632	6.13
Logan	974	878	774	-13.44
Loup	891	683	712	4.07
Madison	32,263	32,655	35,226	7.30
McPherson	571	564	533	-5.82
Merrick	8,699	8,049	8,204	1.89
Morrill	6,044	5,423	5,440	0.31
Nance	4,632	4,275	4,038	-5.87
Nemaha	8,345	7,980	7,576	-5.33
Nuckolls	6,789	5,786	5,057	-14.42
Otoe	15,142	14,252	15,396	7.43
Pawnee	3,750	3,317	3,087	-7.45
Perkins	3,785	3,367	3,200	-5.22
Phelps	10,118	9,705	9,747	0.43
Pierce	8,517	7,827	7,857	0.38
Platte	29,585	28,920	31,662	8.66
Polk	6,049	5,668	5,639	-0.51
Red Willow	12,984	11,705	11,448	-2.24
Richardson	10,999	9,937	9,531	-4.26
Rock	2,446	2,019	1,756	-14.98
Saline	13,089	12,715	13,843	8.15
Sarpy	93,589	102,583	122,595	16.32
Saunders	18,617	18,285	19,830	7.79
Scotts Bluff	38,417	36,025	36,951	2.51

Seward	15,823	15,450	16,496	6.34
Sheridan	7,760	6,750	6,198	-8.91
Sherman	4,030	3,718	3,318	-12.06
Sioux	1,764	1,549	1,475	-5.02
Stanton	6,497	6,244	6,455	3.27
Thayer	7,498	6,635	6,055	-9.58
Thomas	970	851	729	-16.74
Thurston	7,203	6,936	7,171	3.28
Valley	5,831	5,169	4,647	-11.23
Washington	15,486	16,607	18,780	11.57
Wayne	9,819	9,364	9,851	4.94
Webster	4,805	4,279	4,061	-5.37
Wheeler	1,095	948	886	-7.00
York	15,006	14,428	14,598	1.16
TOTAL	1,605,895	1,577,495	1,711,263	7.82

SOURCE: 1984, 1990, 2000 U.S. Bureau of the Census

APPENDIX 5
CHANNEL ASSIGNMENTS

Channel	601 Mobile Frequency 806.0125 MHz	Base Frequency 851.0125 MHz	TAC 1
Channel	602 Mobile Frequency 806.0375 MHz	Base Frequency 851.0375 MHz	SEWARD
Channel	602 Mobile Frequency 806.0375 MHz	Base Frequency 851.0375 MHz	WAYNE
Channel	602 Mobile Frequency 806.0375 MHz	Base Frequency 851.0375 MHz	SHERMAN
Channel	602 Mobile Frequency 806.0375 MHz	Base Frequency 851.0375 MHz	GRANT
Channel	602 Mobile Frequency 806.0375 MHz	Base Frequency 851.0375 MHz	ROCK
Channel	603 Mobile Frequency 806.0500 MHz	Base Frequency 851.0500 MHz	BURT
Channel	603 Mobile Frequency 806.0500 MHz	Base Frequency 851.0500 MHz	BOONE
Channel	603 Mobile Frequency 806.0500 MHz	Base Frequency 851.0500 MHz	ADAMS
Channel	603 Mobile Frequency 806.0500 MHz	Base Frequency 851.0500 MHz	THOMAS
Channel	603 Mobile Frequency 806.0500 MHz	Base Frequency 851.0500 MHz	HAYES
Channel	603 Mobile Frequency 806.0500 MHz	Base Frequency 851.0500 MHz	DAWES
Channel	604 Mobile Frequency 806.0625 MHz	Base Frequency 851.0625 MHz	SALINE
Channel	604 Mobile Frequency 806.0625 MHz	Base Frequency 851.0625 MHz	STANTON
Channel	604 Mobile Frequency 806.0625 MHz	Base Frequency 851.0625 MHz	LOUP
Channel	604 Mobile Frequency 806.0625 MHz	Base Frequency 851.0625 MHz	BOYD
Channel	605 Mobile Frequency 806.0750 MHz	Base Frequency 851.0750 MHz	BUTLER
Channel	605 Mobile Frequency 806.0750 MHz	Base Frequency 851.0750 MHz	DAKOTA
Channel	605 Mobile Frequency 806.0750 MHz	Base Frequency 851.0750 MHz	WHEELER
Channel	605 Mobile Frequency 806.0750 MHz	Base Frequency 851.0750 MHz	ADAMS
Channel	605 Mobile Frequency 806.0750 MHz	Base Frequency 851.0750 MHz	BOX BUTTE

Channel	605	Mobile Frequency 806.0750 MHz	Base Frequency 851.0750 MHz	DUNDY
Channel	606	Mobile Frequency 806.0875 MHz	Base Frequency 851.0875 MHz	MADISON
Channel	606	Mobile Frequency 806.0875 MHz	Base Frequency 851.0875 MHz	GOSPER
Channel	606	Mobile Frequency 806.0875 MHz	Base Frequency 851.0875 MHz	BLAINE
Channel	606	Mobile Frequency 806.0875 MHz	Base Frequency 851.0875 MHz	OTOE
Channel	607	Mobile Frequency 806.1000 MHz	Base Frequency 851.1000 MHz	POLK
Channel	607	Mobile Frequency 806.1000 MHz	Base Frequency 851.1000 MHz	GARFIELD
Channel	607	Mobile Frequency 806.1000 MHz	Base Frequency 851.1000 MHz	MORRILL
Channel	607	Mobile Frequency 806.1000 MHz	Base Frequency 851.1000 MHz	WASHINGTON
Channel	607	Mobile Frequency 806.1000 MHz	Base Frequency 851.1000 MHz	DIXON
Channel	607	Mobile Frequency 806.1000 MHz	Base Frequency 851.1000 MHz	KEYA PAHA
Channel	608	Mobile Frequency 806.1125 MHz	Base Frequency 851.1125 MHz	PIERCE
Channel	608	Mobile Frequency 806.1125 MHz	Base Frequency 851.1125 MHz	HOWARD
Channel	608	Mobile Frequency 806.1125 MHz	Base Frequency 851.1125 MHz	LOGAN
Channel	608	Mobile Frequency 806.1125 MHz	Base Frequency 851.1125 MHz	CASS
Channel	609	Mobile Frequency 806.1250 MHz	Base Frequency 851.1250 MHz	COLFAX
Channel	609	Mobile Frequency 806.1250 MHz	Base Frequency 851.1250 MHz	BROWN
Channel	609	Mobile Frequency 806.1250 MHz	Base Frequency 851.1250 MHz	KEITH
Channel	610	Mobile Frequency 806.1375 MHz	Base Frequency 851.1375 MHz	YORK
Channel	610	Mobile Frequency 806.1375 MHz	Base Frequency 851.1375 MHz	HOOKER
Channel	610	Mobile Frequency 806.1375 MHz	Base Frequency 851.1375 MHz	VALLEY
Channel	610	Mobile Frequency 806.1375 MHz	Base Frequency 851.1375 MHz	SARPY
Channel	610	Mobile Frequency 806.1375 MHz	Base Frequency 851.1375 MHz	THURSTON

Channel	611 Mobile Frequency 806.1500 MHz	Base Frequency 851.1500 MHz	PLATTE
Channel	611 Mobile Frequency 806.1500 MHz	Base Frequency 851.1500 MHz	SHERIDAN
Channel	612 Mobile Frequency 806.1625 MHz	Base Frequency 851.1625 MHz	CUMING
Channel	612 Mobile Frequency 806.1625 MHz	Base Frequency 851.1625 MHz	GREELEY
Channel	612 Mobile Frequency 806.1625 MHz	Base Frequency 851.1625 MHz	PERKINS
Channel	612 Mobile Frequency 806.1625 MHz	Base Frequency 851.1625 MHz	KIMBALL
Channel	613 Mobile Frequency 806.1750 MHz	Base Frequency 851.1750 MHz	SARPY
Channel	613 Mobile Frequency 806.1750 MHz	Base Frequency 851.1750 MHz	CEDAR
Channel	613 Mobile Frequency 806.1750 MHz	Base Frequency 851.1750 MHz	MCPHERSON
Channel	613 Mobile Frequency 806.1750 MHz	Base Frequency 851.1750 MHz	SCOTTS BLUFF
Channel	614 Mobile Frequency 806.1875 MHz	Base Frequency 851.1875 MHz	DODGE
Channel	614 Mobile Frequency 806.1875 MHz	Base Frequency 851.1875 MHz	DAWSON
Channel	614 Mobile Frequency 806.1875 MHz	Base Frequency 851.1875 MHz	DEUEL
Channel	614 Mobile Frequency 806.1875 MHz	Base Frequency 851.1875 MHz	HAMILTON
Channel	615 Mobile Frequency 806.2000 MHz	Base Frequency 851.2000 MHz	KEARNEY
Channel	615 Mobile Frequency 806.2000 MHz	Base Frequency 851.2000 MHz	SARPY
Channel	615 Mobile Frequency 806.2000 MHz	Base Frequency 851.2000 MHz	KNOX
Channel	615 Mobile Frequency 806.2000 MHz	Base Frequency 851.2000 MHz	CHASE
Channel	615 Mobile Frequency 806.2000 MHz	Base Frequency 851.2000 MHz	BANNER
Channel	616 Mobile Frequency 806.2125 MHz	Base Frequency 851.2125 MHz	FILLMORE
Channel	616 Mobile Frequency 806.2125 MHz	Base Frequency 851.2125 MHz	DODGE
Channel	616 Mobile Frequency 806.2125 MHz	Base Frequency 851.2125 MHz	FRONTIER

Channel	616	Mobile Frequency 806.2125 MHz	Base Frequency 851.2125 MHz	ARTHUR
Channel	617	Mobile Frequency 806.2250 MHz	Base Frequency 851.2250 MHz	NEMAHA
Channel	617	Mobile Frequency 806.2250 MHz	Base Frequency 851.2250 MHz	HALL
Channel	617	Mobile Frequency 806.2250 MHz	Base Frequency 851.2250 MHz	ANTELOPE
Channel	617	Mobile Frequency 806.2250 MHz	Base Frequency 851.2250 MHz	CHERRY
Channel	618	Mobile Frequency 806.2375 MHz	Base Frequency 851.2375 MHz	JEFFERSON
Channel	618	Mobile Frequency 806.2375 MHz	Base Frequency 851.2375 MHz	DOUGLAS
Channel	618	Mobile Frequency 806.2375 MHz	Base Frequency 851.2375 MHz	NANCE
Channel	618	Mobile Frequency 806.2375 MHz	Base Frequency 851.2375 MHz	SIOUX
Channel	618	Mobile Frequency 806.2375 MHz	Base Frequency 851.2375 MHz	LINCOLN
Channel	619	Mobile Frequency 806.2500 MHz	Base Frequency 851.2500 MHz	HALL
Channel	619	Mobile Frequency 806.2500 MHz	Base Frequency 851.2500 MHz	CHEYENNE
Channel	620	Mobile Frequency 806.2625 MHz	Base Frequency 851.2625 MHz	JOHNSON
Channel	620	Mobile Frequency 806.2625 MHz	Base Frequency 851.2625 MHz	SCOTTS BLUFF
Channel	620	Mobile Frequency 806.2625 MHz	Base Frequency 851.2625 MHz	HOLT
Channel	620	Mobile Frequency 806.2625 MHz	Base Frequency 851.2625 MHz	LINCOLN
Channel	621	Mobile Frequency 806.2750 MHz	Base Frequency 851.2750 MHz	THAYER
Channel	621	Mobile Frequency 806.2750 MHz	Base Frequency 851.2750 MHz	HARLAN
Channel	621	Mobile Frequency 806.2750 MHz	Base Frequency 851.2750 MHz	DOUGLAS
Channel	622	Mobile Frequency 806.2875 MHz	Base Frequency 851.2875 MHz	GUARD
Channel	623	Mobile Frequency 806.3000 MHz	Base Frequency 851.3000 MHz	TAC 6

Channel	624	Mobile Frequency 806.3125 MHz	Base Frequency 851.3125 MHz	GUARD
Channel	625	Mobile Frequency 806.3250 MHz	Base Frequency 851.3250 MHz	BUTLER
Channel	625	Mobile Frequency 806.3250 MHz	Base Frequency 851.3250 MHz	FURNAS
Channel	625	Mobile Frequency 806.3250 MHz	Base Frequency 851.3250 MHz	LOUP
Channel	625	Mobile Frequency 806.3250 MHz	Base Frequency 851.3250 MHz	DAWES
Channel	625	Mobile Frequency 806.3250 MHz	Base Frequency 851.3250 MHz	RICHARDSON
Channel	626	Mobile Frequency 806.3375 MHz	Base Frequency 851.3375 MHz	SALINE
Channel	626	Mobile Frequency 806.3375 MHz	Base Frequency 851.3375 MHz	BURT
Channel	626	Mobile Frequency 806.3375 MHz	Base Frequency 851.3375 MHz	BOONE
Channel	626	Mobile Frequency 806.3375 MHz	Base Frequency 851.3375 MHz	THOMAS
Channel	627	Mobile Frequency 806.3500 MHz	Base Frequency 851.3500 MHz	NUCKOLLS
Channel	627	Mobile Frequency 806.3500 MHz	Base Frequency 851.3500 MHz	STANTON
Channel	627	Mobile Frequency 806.3500 MHz	Base Frequency 851.3500 MHz	BOX BUTTE
Channel	627	Mobile Frequency 806.3500 MHz	Base Frequency 851.3500 MHz	PAWNEE
Channel	627	Mobile Frequency 806.3500 MHz	Base Frequency 851.3500 MHz	ROCK
Channel	627	Mobile Frequency 806.3500 MHz	Base Frequency 851.3500 MHz	RED WILLOW
Channel	628	Mobile Frequency 806.3625 MHz	Base Frequency 851.3625 MHz	SEWARD
Channel	628	Mobile Frequency 806.3625 MHz	Base Frequency 851.3625 MHz	DAKOTA
Channel	628	Mobile Frequency 806.3625 MHz	Base Frequency 851.3625 MHz	FRANKLIN
Channel	629	Mobile Frequency 806.3750 MHz	Base Frequency 851.3750 MHz	MADISON
Channel	629	Mobile Frequency 806.3750 MHz	Base Frequency 851.3750 MHz	CLAY
Channel	629	Mobile Frequency 806.3750 MHz	Base Frequency 851.3750 MHz	LOGAN

Channel	629	Mobile Frequency 806.3750 MHz	Base Frequency 851.3750 MHz	OTOE
Channel	630	Mobile Frequency 806.3875 MHz	Base Frequency 851.3875 MHz	POLK
Channel	630	Mobile Frequency 806.3875 MHz	Base Frequency 851.3875 MHz	PHELPS
Channel	630	Mobile Frequency 806.3875 MHz	Base Frequency 851.3875 MHz	HITCHCOCK
Channel	630	Mobile Frequency 806.3875 MHz	Base Frequency 851.3875 MHz	BOYD
Channel	631	Mobile Frequency 806.4000 MHz	Base Frequency 851.4000 MHz	WAYNE
Channel	631	Mobile Frequency 806.4000 MHz	Base Frequency 851.4000 MHz	HOWARD
Channel	631	Mobile Frequency 806.4000 MHz	Base Frequency 851.4000 MHz	HOOKER
Channel	631	Mobile Frequency 806.4000 MHz	Base Frequency 851.4000 MHz	CASS
Channel	632	Mobile Frequency 806.4125 MHz	Base Frequency 851.4125 MHz	YORK
Channel	632	Mobile Frequency 806.4125 MHz	Base Frequency 851.4125 MHz	MORRILL
Channel	632	Mobile Frequency 806.4125 MHz	Base Frequency 851.4125 MHz	WASHINGTON
Channel	632	Mobile Frequency 806.4125 MHz	Base Frequency 851.4125 MHz	KEYA PAHA
Channel	633	Mobile Frequency 806.4250 MHz	Base Frequency 851.4250 MHz	COLFAX
Channel	633	Mobile Frequency 806.4250 MHz	Base Frequency 851.4250 MHz	ADAMS
Channel	633	Mobile Frequency 806.4250 MHz	Base Frequency 851.4250 MHz	PERKINS
Channel	633	Mobile Frequency 806.4250 MHz	Base Frequency 851.4250 MHz	SHERIDAN
Channel	634	Mobile Frequency 806.4375 MHz	Base Frequency 851.4375 MHz	PIERCE
Channel	634	Mobile Frequency 806.4375 MHz	Base Frequency 851.4375 MHz	SARPY
Channel	634	Mobile Frequency 806.4375 MHz	Base Frequency 851.4375 MHz	MCPHERSON
Channel	634	Mobile Frequency 806.4375 MHz	Base Frequency 851.4375 MHz	SCOTTS BLUFF
Channel	635	Mobile Frequency 806.4500 MHz	Base Frequency 851.4500 MHz	PLATTE

Channel	635	Mobile Frequency 806.4500 MHz	Base Frequency 851.4500 MHz	BUFFALO
Channel	636	Mobile Frequency 806.4625 MHz	Base Frequency 851.4625 MHz	FILLMORE
Channel	636	Mobile Frequency 806.4625 MHz	Base Frequency 851.4625 MHz	CUMING
Channel	636	Mobile Frequency 806.4625 MHz	Base Frequency 851.4625 MHz	GREELEY
Channel	636	Mobile Frequency 806.4625 MHz	Base Frequency 851.4625 MHz	FRONTIER
Channel	637	Mobile Frequency 806.4750 MHz	Base Frequency 851.4750 MHz	WEBSTER
Channel	637	Mobile Frequency 806.4750 MHz	Base Frequency 851.4750 MHz	SARPY
Channel	637	Mobile Frequency 806.4750 MHz	Base Frequency 851.4750 MHz	KNOX
Channel	638	Mobile Frequency 806.4875 MHz	Base Frequency 851.4875 MHz	JEFFERSON
Channel	638	Mobile Frequency 806.4875 MHz	Base Frequency 851.4875 MHz	HALL
Channel	638	Mobile Frequency 806.4875 MHz	Base Frequency 851.4875 MHz	THURSTON
Channel	638	Mobile Frequency 806.4875 MHz	Base Frequency 851.4875 MHz	CHERRY
Channel	639	Mobile Frequency 806.5125 MHz	Base Frequency 851.5125 MHz	TAC 2
Channel	640	Mobile Frequency 806.5375 MHz	Base Frequency 851.5375 MHz	KEARNEY
Channel	640	Mobile Frequency 806.5375 MHz	Base Frequency 851.5375 MHz	DOUGLAS
Channel	640	Mobile Frequency 806.5375 MHz	Base Frequency 851.5375 MHz	DIXON
Channel	640	Mobile Frequency 806.5375 MHz	Base Frequency 851.5375 MHz	KEITH
Channel	641	Mobile Frequency 806.5500 MHz	Base Frequency 851.5500 MHz	NEMAHA
Channel	641	Mobile Frequency 806.5500 MHz	Base Frequency 851.5500 MHz	VALLEY
Channel	641	Mobile Frequency 806.5500 MHz	Base Frequency 851.5500 MHz	CHEYENNE
Channel	642	Mobile Frequency 806.5625 MHz	Base Frequency 851.5625 MHz	THAYER

Channel	642	Mobile Frequency 806.5625 MHz	Base Frequency 851.5625 MHz	DOUGLAS
Channel	642	Mobile Frequency 806.5625 MHz	Base Frequency 851.5625 MHz	CEDAR
Channel	642	Mobile Frequency 806.5625 MHz	Base Frequency 851.5625 MHz	DAWSON
Channel	643	Mobile Frequency 806.5750 MHz	Base Frequency 851.5750 MHz	JOHNSON
Channel	643	Mobile Frequency 806.5750 MHz	Base Frequency 851.5750 MHz	HALL
Channel	643	Mobile Frequency 806.5750 MHz	Base Frequency 851.5750 MHz	ANTELOPE
Channel	644	Mobile Frequency 806.5875 MHz	Base Frequency 851.5875 MHz	DOUGLAS
Channel	644	Mobile Frequency 806.5875 MHz	Base Frequency 851.5875 MHz	NANCE
Channel	644	Mobile Frequency 806.5875 MHz	Base Frequency 851.5875 MHz	BANNER
Channel	644	Mobile Frequency 806.5875 MHz	Base Frequency 851.5875 MHz	LINCOLN
Channel	645	Mobile Frequency 806.6000 MHz	Base Frequency 851.6000 MHz	RICHARDSON
Channel	645	Mobile Frequency 806.6000 MHz	Base Frequency 851.6000 MHz	BUFFALO
Channel	646	Mobile Frequency 806.6125 MHz	Base Frequency 851.6125 MHz	GAGE
Channel	646	Mobile Frequency 806.6125 MHz	Base Frequency 851.6125 MHz	DODGE
Channel	646	Mobile Frequency 806.6125 MHz	Base Frequency 851.6125 MHz	GARDEN
Channel	647	Mobile Frequency 806.6250 MHz	Base Frequency 851.6250 MHz	RED WILLOW
Channel	647	Mobile Frequency 806.6250 MHz	Base Frequency 851.6250 MHz	HAMILTON
Channel	648	Mobile Frequency 806.6375 MHz	Base Frequency 851.6375 MHz	SEWARD
Channel	648	Mobile Frequency 806.6375 MHz	Base Frequency 851.6375 MHz	DAKOTA
Channel	648	Mobile Frequency 806.6375 MHz	Base Frequency 851.6375 MHz	FRANKLIN
Channel	648	Mobile Frequency 806.6375 MHz	Base Frequency 851.6375 MHz	SIOUX

Channel	649	Mobile Frequency 806.6500 MHz	Base Frequency 851.6500 MHz	GUARD
Channel	650	Mobile Frequency 806.6625 MHz	Base Frequency 851.6625 MHz	TAC 7
Channel	651	Mobile Frequency 806.6750 MHz	Base Frequency 851.6750 MHz	GUARD
Channel	652	Mobile Frequency 806.6875 MHz	Base Frequency 851.6875 MHz	MADISON
Channel	653	Mobile Frequency 806.7000 MHz	Base Frequency 851.7000 MHz	OTOE
Channel	653	Mobile Frequency 806.7000 MHz	Base Frequency 851.7000 MHz	MERRICK
Channel	654	Mobile Frequency 806.7125 MHz	Base Frequency 851.7125 MHz	HOLT
Channel	655	Mobile Frequency 806.7250 MHz	Base Frequency 851.7250 MHz	SARPY
Channel	655	Mobile Frequency 806.7250 MHz	Base Frequency 851.7250 MHz	BUFFALO
Channel	656	Mobile Frequency 806.7375 MHz	Base Frequency 851.7375 MHz	CLAY
Channel	656	Mobile Frequency 806.7375 MHz	Base Frequency 851.7375 MHz	FURNAS
Channel	657	Mobile Frequency 806.7500 MHz	Base Frequency 851.7500 MHz	LANCASTER
Channel	657	Mobile Frequency 806.7500 MHz	Base Frequency 851.7500 MHz	CUSTER
Channel	658	Mobile Frequency 806.7625 MHz	Base Frequency 851.7625 MHz	ADAMS
Channel	658	Mobile Frequency 806.7625 MHz	Base Frequency 851.7625 MHz	PAWNEE
Channel	658	Mobile Frequency 806.7625 MHz	Base Frequency 851.7625 MHz	WASHINGTON
Channel	659	Mobile Frequency 806.7750 MHz	Base Frequency 851.7750 MHz	PHELPS

Channel 660 Mobile Frequency 806.7875 MHz Base Frequency 851.7875 MHz DOUGLAS

Channel 661 Mobile Frequency 806.8000 MHz Base Frequency 851.8000 MHz CHEYENNE

Channel 662 Mobile Frequency 806.8125 MHz Base Frequency 851.8125 MHz LANCASTER

Channel 663 Mobile Frequency 806.8250 MHz Base Frequency 851.8250 MHz HALL

Channel 664 Mobile Frequency 806.8375 MHz Base Frequency 851.8375 MHz Unassigned

Channel 665 Mobile Frequency 806.8500 MHz Base Frequency 851.8500 MHz STATEWIDE

Channel 666 Mobile Frequency 806.8625 MHz Base Frequency 851.8625 MHz Unassigned

Channel 667 Mobile Frequency 806.8750 MHz Base Frequency 851.8750 MHz Unassigned

Channel 668 Mobile Frequency 806.8875 MHz Base Frequency 851.8875 MHz STATEWIDE

Channel 669 Mobile Frequency 806.9000 MHz Base Frequency 851.9000 MHz Unassigned

Channel 670 Mobile Frequency 806.9125 MHz Base Frequency 851.9125 MHz STATEWIDE

Channel 671 Mobile Frequency 806.9250 MHz Base Frequency 851.9250 MHz Unassigned

Channel 672 Mobile Frequency 806.9375 MHz Base Frequency 851.9375 MHz GAGE
Channel 672 Mobile Frequency 806.9375 MHz Base Frequency 851.9375 MHz BUFFALO

Channel 673 Mobile Frequency 806.9500 MHz Base Frequency 851.9500 MHz DOUGLAS

Channel	673	Mobile Frequency 806.9500 MHz	Base Frequency 851.9500 MHz	RED WILLOW
Channel	674	Mobile Frequency 806.9625 MHz	Base Frequency 851.9625 MHz	STATEWIDE*
Channel	675	Mobile Frequency 806.9750 MHz	Base Frequency 851.9750 MHz	LANCASTER
Channel	675	Mobile Frequency 806.9750 MHz	Base Frequency 851.9750 MHz	BUFFALO
Channel	676	Mobile Frequency 806.9875 MHz	Base Frequency 851.9875 MHz	Unassigned
Channel	677	Mobile Frequency 807.0125 MHz	Base Frequency 852.0125 MHz	TAC 3
Channel	678	Mobile Frequency 807.0375 MHz	Base Frequency 852.0375 MHz	STATEWIDE
Channel	679	Mobile Frequency 807.0500 MHz	Base Frequency 852.0500 MHz	GUARD
Channel	680	Mobile Frequency 807.0625 MHz	Base Frequency 852.0625 MHz	PHELPS
Channel	680	Mobile Frequency 807.0625 MHz	Base Frequency 852.0625 MHz	LANCASTER
Channel	681	Mobile Frequency 807.0750 MHz	Base Frequency 852.0750 MHz	MERRICK
Channel	682	Mobile Frequency 807.0875 MHz	Base Frequency 852.0875 MHz	LANCASTER
Channel	682	Mobile Frequency 807.0875 MHz	Base Frequency 852.0875 MHz	CUSTER
Channel	683	Mobile Frequency 807.1000 MHz	Base Frequency 852.1000 MHz	STATEWIDE*
Channel	684	Mobile Frequency 807.1125 MHz	Base Frequency 852.1125 MHz	STATEWIDE*
Channel	685	Mobile Frequency 807.1250 MHz	Base Frequency 852.1250 MHz	STATEWIDE

Channel	686 Mobile Frequency 807.1375 MHz	Base Frequency 852.1375 MHz	Unassigned
Channel	687 Mobile Frequency 807.1500 MHz	Base Frequency 852.1500 MHz	Unassigned
Channel	688 Mobile Frequency 807.1625 MHz	Base Frequency 852.1625 MHz	STATEWIDE
Channel	689 Mobile Frequency 807.1750 MHz	Base Frequency 852.1750 MHz	Unassigned
Channel	690 Mobile Frequency 807.1875 MHz	Base Frequency 852.1875 MHz	SAUNDERS
Channel	690 Mobile Frequency 807.1875 MHz	Base Frequency 852.1875 MHz	LINCOLN
Channel	691 Mobile Frequency 807.2000 MHz	Base Frequency 852.2000 MHz	Unassigned
Channel	692 Mobile Frequency 807.2125 MHz	Base Frequency 852.2125 MHz	STATEWIDE*
Channel	693 Mobile Frequency 807.2250 MHz	Base Frequency 852.2250 MHz	DOUGLAS
Channel	694 Mobile Frequency 807.2375 MHz	Base Frequency 852.2375 MHz	STATEWIDE*
Channel	695 Mobile Frequency 807.2500 MHz	Base Frequency 852.2500 MHz	LANCASTER
Channel	696 Mobile Frequency 807.2625 MHz	Base Frequency 852.2625 MHz	STATEWIDE*
Channel	697 Mobile Frequency 807.2750 MHz	Base Frequency 852.2750 MHz	GUARD
Channel	698 Mobile Frequency 807.2875 MHz	Base Frequency 852.2875 MHz	STATEWIDE

Channel	699	Mobile Frequency 807.3000 MHz	Base Frequency 852.3000 MHz	GUARD
Channel	700	Mobile Frequency 807.3125 MHz	Base Frequency 852.3125 MHz	SAUNDERS
Channel	701	Mobile Frequency 807.3250 MHz	Base Frequency 852.3250 MHz	STATEWIDE*
Channel	702	Mobile Frequency 807.3375 MHz	Base Frequency 852.3375 MHz	LANCASTER
Channel	703	Mobile Frequency 807.3500 MHz	Base Frequency 852.3500 MHz	Unassigned
Channel	704	Mobile Frequency 807.3625 MHz	Base Frequency 852.3625 MHz	Unassigned
Channel	705	Mobile Frequency 807.3750 MHz	Base Frequency 852.3750 MHz	STATEWIDE
Channel	706	Mobile Frequency 807.3875 MHz	Base Frequency 852.3875 MHz	Unassigned
Channel	707	Mobile Frequency 807.4000 MHz	Base Frequency 852.4000 MHz	STATEWIDE
Channel	708	Mobile Frequency 807.4125 MHz	Base Frequency 852.4125 MHz	Unassigned/DOUGLAS
Channel	709	Mobile Frequency 807.4250 MHz	Base Frequency 852.4250 MHz	GUARD
Channel	710	Mobile Frequency 807.4375 MHz	Base Frequency 852.4375 MHz	YORK
Channel	711	Mobile Frequency 807.4500 MHz	Base Frequency 852.4500 MHz	GUARD
Channel	712	Mobile Frequency 807.4625 MHz	Base Frequency 852.4625 MHz	SAUNDERS

Channel	713	Mobile Frequency 807.4750 MHz	Base Frequency 852.4750 MHz	STATEWIDE*
Channel	714	Mobile Frequency 807.4875 MHz	Base Frequency 852.4875 MHz	STATEWIDE*
Channel	715	Mobile Frequency 807.5125 MHz	Base Frequency 852.5125 MHz	TAC 4
Channel	716	Mobile Frequency 807.5375 MHz	Base Frequency 852.5375 MHz	STATEWIDE*
Channel	717	Mobile Frequency 807.5500 MHz	Base Frequency 852.5500 MHz	Unassigned
Channel	718	Mobile Frequency 807.5625 MHz	Base Frequency 852.5625 MHz	STATEWIDE*
Channel	719	Mobile Frequency 807.5750 MHz	Base Frequency 852.5750 MHz	Unassigned
Channel	720	Mobile Frequency 807.5875 MHz	Base Frequency 852.5875 MHz	Unassigned/DOUGLAS
Channel	721	Mobile Frequency 807.6000 MHz	Base Frequency 852.6000 MHz	Unassigned
Channel	722	Mobile Frequency 807.6125 MHz	Base Frequency 852.6125 MHz	STATEWIDE*
Channel	723	Mobile Frequency 807.6250 MHz	Base Frequency 852.6250 MHz	GAGE
Channel	724	Mobile Frequency 807.6375 MHz	Base Frequency 852.6375 MHz	STATEWIDE*
Channel	725	Mobile Frequency 807.6500 MHz	Base Frequency 852.6500 MHz	STATEWIDE
Channel	726	Mobile Frequency 807.6625 MHz	Base Frequency 852.6625 MHz	STATEWIDE*

Channel	727	Mobile Frequency 807.6750 MHz	Base Frequency 852.6750 MHz	STATEWIDE*
Channel	728	Mobile Frequency 807.6875 MHz	Base Frequency 852.6875 MHz	STATEWIDE*
Channel	729	Mobile Frequency 807.7000 MHz	Base Frequency 852.7000 MHz	BUFFALO
Channel	730	Mobile Frequency 807.7125 MHz	Base Frequency 852.7125 MHz	Unassigned/DOUGLAS
Channel	731	Mobile Frequency 807.7250 MHz	Base Frequency 852.7250 MHz	STATEWIDE
Channel	732	Mobile Frequency 807.7375 MHz	Base Frequency 852.7375 MHz	Unassigned
Channel	733	Mobile Frequency 807.7500 MHz	Base Frequency 852.7500 MHz	SAUNDERS
Channel	734	Mobile Frequency 807.7625 MHz	Base Frequency 852.7625 MHz	STATEWIDE*
Channel	735	Mobile Frequency 807.7750 MHz	Base Frequency 852.7750 MHz	LANCASTER
Channel	736	Mobile Frequency 807.7875 MHz	Base Frequency 852.7875 MHz	Unassigned
Channel	737	Mobile Frequency 807.8000 MHz	Base Frequency 852.8000 MHz	LANCASTER
Channel	738	Mobile Frequency 807.8125 MHz	Base Frequency 852.8125 MHz	Unassigned
Channel	739	Mobile Frequency 807.8250 MHz	Base Frequency 852.8250 MHz	LANCASTER
Channel	740	Mobile Frequency 807.8375 MHz	Base Frequency 852.8375 MHz	GUARD

Channel	741	Mobile Frequency 807.8500 MHz	Base Frequency 852.8500 MHz	STATEWIDE
Channel	742	Mobile Frequency 807.8625 MHz	Base Frequency 852.8625 MHz	GUARD
Channel	743	Mobile Frequency 807.8750 MHz	Base Frequency 852.8750 MHz	GAGE
Channel	743	Mobile Frequency 807.8750 MHz	Base Frequency 852.8750 MHz	DODGE
Channel	744	Mobile Frequency 807.8875 MHz	Base Frequency 852.8875 MHz	Unassigned
Channel	745	Mobile Frequency 807.9000 MHz	Base Frequency 852.9000 MHz	STATEWIDE
Channel	746	Mobile Frequency 807.9125 MHz	Base Frequency 852.9125 MHz	Unassigned
Channel	747	Mobile Frequency 807.9250 MHz	Base Frequency 852.9250 MHz	STATEWIDE
Channel	748	Mobile Frequency 807.9375 MHz	Base Frequency 852.9375 MHz	MERRICK
Channel	749	Mobile Frequency 807.9500 MHz	Base Frequency 852.9500 MHz	BUFFALO
Channel	750	Mobile Frequency 807.9625 MHz	Base Frequency 852.9625 MHz	Unassigned/DOUGLAS
Channel	751	Mobile Frequency 807.9750 MHz	Base Frequency 852.9750 MHz	Unassigned
Channel	752	Mobile Frequency 807.9875 MHz	Base Frequency 852.9875 MHz	Unassigned
Channel	753	Mobile Frequency 808.0125 MHz	Base Frequency 853.0125 MHz	TAC 5
Channel	754	Mobile Frequency 808.0375 MHz	Base Frequency 853.0375 MHz	Unassigned

Channel	755 Mobile Frequency 808.0500 MHz	Base Frequency 853.0500 MHz	WEBSTER
Channel	756 Mobile Frequency 808.0625 MHz	Base Frequency 853.0625 MHz	STATEWIDE*
Channel	757 Mobile Frequency 808.0750 MHz	Base Frequency 853.0750 MHz	NUCKOLLS
Channel	757 Mobile Frequency 808.0750 MHz	Base Frequency 853.0750 MHz	RED WILLOW
Channel	757 Mobile Frequency 808.0750 MHz	Base Frequency 853.0750 MHz	SAUNDERS
Channel	758 Mobile Frequency 808.0875 MHz	Base Frequency 853.0875 MHz	Unassigned
Channel	759 Mobile Frequency 808.1000 MHz	Base Frequency 853.1000 MHz	LANCASTER
Channel	760 Mobile Frequency 808.1125 MHz	Base Frequency 853.1125 MHz	Unassigned
Channel	761 Mobile Frequency 808.1250 MHz	Base Frequency 853.1250 MHz	JOHNSON
Channel	762 Mobile Frequency 808.1375 MHz	Base Frequency 853.1375 MHz	CUSTER
Channel	763 Mobile Frequency 808.1500 MHz	Base Frequency 853.1500 MHz	DODGE
Channel	763 Mobile Frequency 808.1500 MHz	Base Frequency 853.1500 MHz	HAMILTON
Channel	764 Mobile Frequency 808.1625 MHz	Base Frequency 853.1625 MHz	LANCASTER
Channel	764 Mobile Frequency 808.1625 MHz	Base Frequency 853.1625 MHz	BUFFALO
Channel	765 Mobile Frequency 808.1750 MHz	Base Frequency 853.1750 MHz	WASHINGTON
Channel	766 Mobile Frequency 808.1875 MHz	Base Frequency 853.1875 MHz	LANCASTER

Channel	767 Mobile Frequency 808.2000 MHz	Base Frequency 853.2000 MHz	PHELPS
Channel	767 Mobile Frequency 808.2000 MHz	Base Frequency 853.2000 MHz	RICHARDSON
Channel	767 Mobile Frequency 808.2000 MHz	Base Frequency 853.2000 MHz	HITCHCOCK
Channel	768 Mobile Frequency 808.2125 MHz	Base Frequency 853.2125 MHz	DOUGLAS
Channel	768 Mobile Frequency 808.2125 MHz	Base Frequency 853.2125 MHz	MERRICK
Channel	768 Mobile Frequency 808.2125 MHz	Base Frequency 853.2125 MHz	LINCOLN
Channel	769 Mobile Frequency 808.2250 MHz	Base Frequency 853.2250 MHz	GAGE
Channel	769 Mobile Frequency 808.2250 MHz	Base Frequency 853.2250 MHz	BUFFALO
Channel	770 Mobile Frequency 808.2375 MHz	Base Frequency 853.2375 MHz	Unassigned
Channel	771 Mobile Frequency 808.2500 MHz	Base Frequency 853.2500 MHz	STATEWIDE
Channel	772 Mobile Frequency 808.2625 MHz	Base Frequency 853.2625 MHz	Unassigned
Channel	773 Mobile Frequency 808.2750 MHz	Base Frequency 853.2750 MHz	SALINE
Channel	773 Mobile Frequency 808.2750 MHz	Base Frequency 853.2750 MHz	FRANKLIN
Channel	773 Mobile Frequency 808.2750 MHz	Base Frequency 853.2750 MHz	KEITH
Channel	774 Mobile Frequency 808.2875 MHz	Base Frequency 853.2875 MHz	HALL
Channel	775 Mobile Frequency 808.3000 MHz	Base Frequency 853.3000 MHz	PLATTE
Channel	775 Mobile Frequency 808.3000 MHz	Base Frequency 853.3000 MHz	WEBSTER
Channel	775 Mobile Frequency 808.3000 MHz	Base Frequency 853.3000 MHz	CASS
Channel	775 Mobile Frequency 808.3000 MHz	Base Frequency 853.3000 MHz	DUNDY

Channel	776 Mobile Frequency 808.3125 MHz	Base Frequency 853.3125 MHz	YORK
Channel	776 Mobile Frequency 808.3125 MHz	Base Frequency 853.3125 MHz	SCOTTS BLUFF
Channel	776 Mobile Frequency 808.3125 MHz	Base Frequency 853.3125 MHz	LINCOLN
Channel	777 Mobile Frequency 808.3250 MHz	Base Frequency 853.3250 MHz	NUCKOLLS
Channel	777 Mobile Frequency 808.3250 MHz	Base Frequency 853.3250 MHz	PAWNEE
Channel	777 Mobile Frequency 808.3250 MHz	Base Frequency 853.3250 MHz	SARPY
Channel	777 Mobile Frequency 808.3250 MHz	Base Frequency 853.3250 MHz	RED WILLOW
Channel	777 Mobile Frequency 808.3250 MHz	Base Frequency 853.3250 MHz	CHERRY
Channel	778 Mobile Frequency 808.3375 MHz	Base Frequency 853.3375 MHz	Unassigned
Channel	779 Mobile Frequency 808.3500 MHz	Base Frequency 853.3500 MHz	STATEWIDE
Channel	780 Mobile Frequency 808.3625 MHz	Base Frequency 853.3625 MHz	Unassigned
Channel	781 Mobile Frequency 808.3750 MHz	Base Frequency 853.3750 MHz	JOHNSON
Channel	781 Mobile Frequency 808.3750 MHz	Base Frequency 853.3750 MHz	HALL
Channel	781 Mobile Frequency 808.3750 MHz	Base Frequency 853.3750 MHz	DODGE
Channel	781 Mobile Frequency 808.3750 MHz	Base Frequency 853.3750 MHz	CHASE
Channel	782 Mobile Frequency 808.3875 MHz	Base Frequency 853.3875 MHz	CUSTER
Channel	783 Mobile Frequency 808.4000 MHz	Base Frequency 853.4000 MHz	BOX BUTTE
Channel	783 Mobile Frequency 808.4000 MHz	Base Frequency 853.4000 MHz	DODGE
Channel	784 Mobile Frequency 808.4125 MHz	Base Frequency 853.4125 MHz	LANCASTER

Channel	784	Mobile Frequency 808.4125 MHz	Base Frequency 853.4125 MHz	BUFFALO
Channel	785	Mobile Frequency 808.4250 MHz	Base Frequency 853.4250 MHz	WASHINGTON
Channel	786	Mobile Frequency 808.4375 MHz	Base Frequency 853.4375 MHz	HAMILTON
Channel	786	Mobile Frequency 808.4375 MHz	Base Frequency 853.4375 MHz	GARDEN
Channel	787	Mobile Frequency 808.4500 MHz	Base Frequency 853.4500 MHz	THAYER
Channel	787	Mobile Frequency 808.4500 MHz	Base Frequency 853.4500 MHz	PHELPS
Channel	787	Mobile Frequency 808.4500 MHz	Base Frequency 853.4500 MHz	RICHARDSON
Channel	787	Mobile Frequency 808.4500 MHz	Base Frequency 853.4500 MHz	DOUGLAS
Channel	787	Mobile Frequency 808.4500 MHz	Base Frequency 853.4500 MHz	HITCHCOCK
Channel	787	Mobile Frequency 808.4500 MHz	Base Frequency 853.4500 MHz	HOLT
Channel	788	Mobile Frequency 808.4625 MHz	Base Frequency 853.4625 MHz	ADAMS
Channel	789	Mobile Frequency 808.4750 MHz	Base Frequency 853.4750 MHz	JEFFERSON
Channel	789	Mobile Frequency 808.4750 MHz	Base Frequency 853.4750 MHz	HARLAN
Channel	789	Mobile Frequency 808.4750 MHz	Base Frequency 853.4750 MHz	DOUGLAS
Channel	789	Mobile Frequency 808.4750 MHz	Base Frequency 853.4750 MHz	KNOX
Channel	789	Mobile Frequency 808.4750 MHz	Base Frequency 853.4750 MHz	ARTHUR
Channel	790	Mobile Frequency 808.4875 MHz	Base Frequency 853.4875 MHz	NEMAHA
Channel	790	Mobile Frequency 808.4875 MHz	Base Frequency 853.4875 MHz	NANCE
Channel	790	Mobile Frequency 808.4875 MHz	Base Frequency 853.4875 MHz	DAWSON
Channel	791	Mobile Frequency 808.5000 MHz	Base Frequency 853.5000 MHz	CLAY
Channel	791	Mobile Frequency 808.5000 MHz	Base Frequency 853.5000 MHz	HAYES

Channel	791	Mobile Frequency 808.5000 MHz	Base Frequency 853.5000 MHz	CEDAR
Channel	792	Mobile Frequency 808.5125 MHz	Base Frequency 853.5125 MHz	DOUGLAS
Channel	792	Mobile Frequency 808.5125 MHz	Base Frequency 853.5125 MHz	ANTELOPE
Channel	793	Mobile Frequency 808.5250 MHz	Base Frequency 853.5250 MHz	SALINE
Channel	793	Mobile Frequency 808.5250 MHz	Base Frequency 853.5250 MHz	KEARNEY
Channel	793	Mobile Frequency 808.5250 MHz	Base Frequency 853.5250 MHz	DIXON
Channel	793	Mobile Frequency 808.5250 MHz	Base Frequency 853.5250 MHz	KEITH
Channel	794	Mobile Frequency 808.5375 MHz	Base Frequency 853.5375 MHz	BOONE
Channel	795	Mobile Frequency 808.5500 MHz	Base Frequency 853.5500 MHz	CUMING
Channel	795	Mobile Frequency 808.5500 MHz	Base Frequency 853.5500 MHz	ADAMS
Channel	795	Mobile Frequency 808.5500 MHz	Base Frequency 853.5500 MHz	FRONTIER
Channel	796	Mobile Frequency 808.5625 MHz	Base Frequency 853.5625 MHz	PLATTE
Channel	796	Mobile Frequency 808.5625 MHz	Base Frequency 853.5625 MHz	BROWN
Channel	796	Mobile Frequency 808.5625 MHz	Base Frequency 853.5625 MHz	SCOTTS BLUFF
Channel	797	Mobile Frequency 808.5750 MHz	Base Frequency 853.5750 MHz	YORK
Channel	797	Mobile Frequency 808.5750 MHz	Base Frequency 853.5750 MHz	SARPY
Channel	797	Mobile Frequency 808.5750 MHz	Base Frequency 853.5750 MHz	THURSTON
Channel	797	Mobile Frequency 808.5750 MHz	Base Frequency 853.5750 MHz	KIMBALL
Channel	797	Mobile Frequency 808.5750 MHz	Base Frequency 853.5750 MHz	LINCOLN
Channel	798	Mobile Frequency 808.5875 MHz	Base Frequency 853.5875 MHz	COLFAX
Channel	798	Mobile Frequency 808.5875 MHz	Base Frequency 853.5875 MHz	CHERRY

Channel	799	Mobile Frequency 808.6000 MHz	Base Frequency 853.6000 MHz	WAYNE
Channel	799	Mobile Frequency 808.6000 MHz	Base Frequency 853.6000 MHz	HALL
Channel	799	Mobile Frequency 808.6000 MHz	Base Frequency 853.6000 MHz	MORRILL
Channel	799	Mobile Frequency 808.6000 MHz	Base Frequency 853.6000 MHz	SARPY
Channel	800	Mobile Frequency 808.6125 MHz	Base Frequency 853.6125 MHz	BUTLER
Channel	800	Mobile Frequency 808.6125 MHz	Base Frequency 853.6125 MHz	GRANT
Channel	801	Mobile Frequency 808.6250 MHz	Base Frequency 853.6250 MHz	MADISON
Channel	801	Mobile Frequency 808.6250 MHz	Base Frequency 853.6250 MHz	HALL
Channel	801	Mobile Frequency 808.6250 MHz	Base Frequency 853.6250 MHz	BLAINE
Channel	801	Mobile Frequency 808.6250 MHz	Base Frequency 853.6250 MHz	CASS
Channel	802	Mobile Frequency 808.6375 MHz	Base Frequency 853.6375 MHz	SEWARD
Channel	802	Mobile Frequency 808.6375 MHz	Base Frequency 853.6375 MHz	DAKOTA
Channel	802	Mobile Frequency 808.6375 MHz	Base Frequency 853.6375 MHz	WHEELER
Channel	802	Mobile Frequency 808.6375 MHz	Base Frequency 853.6375 MHz	DEUEL
Channel	803	Mobile Frequency 808.6500 MHz	Base Frequency 853.6500 MHz	STANTON
Channel	803	Mobile Frequency 808.6500 MHz	Base Frequency 853.6500 MHz	SHERMAN
Channel	803	Mobile Frequency 808.6500 MHz	Base Frequency 853.6500 MHz	BOX BUTTE
Channel	803	Mobile Frequency 808.6500 MHz	Base Frequency 853.6500 MHz	BOYD
Channel	804	Mobile Frequency 808.6625 MHz	Base Frequency 853.6625 MHz	POLK
Channel	804	Mobile Frequency 808.6625 MHz	Base Frequency 853.6625 MHz	BURT
Channel	804	Mobile Frequency 808.6625 MHz	Base Frequency 853.6625 MHz	GOSPER
Channel	804	Mobile Frequency 808.6625 MHz	Base Frequency 853.6625 MHz	GARFIELD

Channel	804	Mobile Frequency 808.6625 MHz	Base Frequency 853.6625 MHz	OTOE
Channel	804	Mobile Frequency 808.6625 MHz	Base Frequency 853.6625 MHz	CHEYENNE
Channel	805	Mobile Frequency 808.6750 MHz	Base Frequency 853.6750 MHz	PIERCE
Channel	805	Mobile Frequency 808.6750 MHz	Base Frequency 853.6750 MHz	HOWARD
Channel	805	Mobile Frequency 808.6750 MHz	Base Frequency 853.6750 MHz	DAWES
Channel	806	Mobile Frequency 808.6875 MHz	Base Frequency 853.6875 MHz	LANCASTER
Channel	806	Mobile Frequency 808.6875 MHz	Base Frequency 853.6875 MHz	CUSTER
Channel	807	Mobile Frequency 808.7000 MHz	Base Frequency 853.7000 MHz	THAYER
Channel	807	Mobile Frequency 808.7000 MHz	Base Frequency 853.7000 MHz	FURNAS
Channel	807	Mobile Frequency 808.7000 MHz	Base Frequency 853.7000 MHz	RICHARDSON
Channel	807	Mobile Frequency 808.7000 MHz	Base Frequency 853.7000 MHz	DOUGLAS
Channel	807	Mobile Frequency 808.7000 MHz	Base Frequency 853.7000 MHz	HOLT
Channel	808	Mobile Frequency 808.7125 MHz	Base Frequency 853.7125 MHz	ADAMS
Channel	808	Mobile Frequency 808.7125 MHz	Base Frequency 853.7125 MHz	SIOUX
Channel	808	Mobile Frequency 808.7125 MHz	Base Frequency 853.7125 MHz	DUNDY
Channel	809	Mobile Frequency 808.7250 MHz	Base Frequency 853.7250 MHz	JEFFERSON
Channel	809	Mobile Frequency 808.7250 MHz	Base Frequency 853.7250 MHz	HARLAN
Channel	809	Mobile Frequency 808.7250 MHz	Base Frequency 853.7250 MHz	DOUGLAS
Channel	809	Mobile Frequency 808.7250 MHz	Base Frequency 853.7250 MHz	KNOX
Channel	810	Mobile Frequency 808.7375 MHz	Base Frequency 853.7375 MHz	NEMAHA
Channel	810	Mobile Frequency 808.7375 MHz	Base Frequency 853.7375 MHz	NANCE
Channel	810	Mobile Frequency 808.7375 MHz	Base Frequency 853.7375 MHz	GARDEN

Channel	811 Mobile Frequency 808.7500 MHz	Base Frequency 853.7500 MHz	CLAY
Channel	811 Mobile Frequency 808.7500 MHz	Base Frequency 853.7500 MHz	HAYES
Channel	811 Mobile Frequency 808.7500 MHz	Base Frequency 853.7500 MHz	CEDAR
Channel	812 Mobile Frequency 808.7625 MHz	Base Frequency 853.7625 MHz	DOUGLAS
Channel	812 Mobile Frequency 808.7625 MHz	Base Frequency 853.7625 MHz	ANTELOPE
Channel	812 Mobile Frequency 808.7625 MHz	Base Frequency 853.7625 MHz	SCOTTS BLUFF
Channel	813 Mobile Frequency 808.7750 MHz	Base Frequency 853.7750 MHz	SALINE
Channel	813 Mobile Frequency 808.7750 MHz	Base Frequency 853.7750 MHz	KEARNEY
Channel	813 Mobile Frequency 808.7750 MHz	Base Frequency 853.7750 MHz	DIXON
Channel	813 Mobile Frequency 808.7750 MHz	Base Frequency 853.7750 MHz	KEITH
Channel	814 Mobile Frequency 808.7875 MHz	Base Frequency 853.7875 MHz	BOONE
Channel	814 Mobile Frequency 808.7875 MHz	Base Frequency 853.7875 MHz	SARPY
Channel	814 Mobile Frequency 808.7875 MHz	Base Frequency 853.7875 MHz	BANNER
Channel	815 Mobile Frequency 808.8000 MHz	Base Frequency 853.8000 MHz	FILLMORE
Channel	815 Mobile Frequency 808.8000 MHz	Base Frequency 853.8000 MHz	CUMING
Channel	815 Mobile Frequency 808.8000 MHz	Base Frequency 853.8000 MHz	DAWSON
Channel	815 Mobile Frequency 808.8000 MHz	Base Frequency 853.8000 MHz	CHASE
Channel	815 Mobile Frequency 808.8000 MHz	Base Frequency 853.8000 MHz	SHERIDAN
Channel	816 Mobile Frequency 808.8125 MHz	Base Frequency 853.8125 MHz	PLATTE
Channel	816 Mobile Frequency 808.8125 MHz	Base Frequency 853.8125 MHz	BROWN
Channel	816 Mobile Frequency 808.8125 MHz	Base Frequency 853.8125 MHz	ARTHUR
Channel	816 Mobile Frequency 808.8125 MHz	Base Frequency 853.8125 MHz	SCOTTS BLUFF

Channel	817 Mobile Frequency 808.8250 MHz	Base Frequency 853.8250 MHz	YORK
Channel	817 Mobile Frequency 808.8250 MHz	Base Frequency 853.8250 MHz	VALLEY
Channel	817 Mobile Frequency 808.8250 MHz	Base Frequency 853.8250 MHz	SARPY
Channel	817 Mobile Frequency 808.8250 MHz	Base Frequency 853.8250 MHz	THURSTON
Channel	817 Mobile Frequency 808.8250 MHz	Base Frequency 853.8250 MHz	PERKINS
Channel	817 Mobile Frequency 808.8250 MHz	Base Frequency 853.8250 MHz	KIMBALL
Channel	818 Mobile Frequency 808.8375 MHz	Base Frequency 853.8375 MHz	COLFAX
Channel	818 Mobile Frequency 808.8375 MHz	Base Frequency 853.8375 MHz	ROCK
Channel	818 Mobile Frequency 808.8375 MHz	Base Frequency 853.8375 MHz	MCPHERSON
Channel	819 Mobile Frequency 808.8500 MHz	Base Frequency 853.8500 MHz	WAYNE
Channel	819 Mobile Frequency 808.8500 MHz	Base Frequency 853.8500 MHz	GREELEY
Channel	819 Mobile Frequency 808.8500 MHz	Base Frequency 853.8500 MHz	MORRILL
Channel	819 Mobile Frequency 808.8500 MHz	Base Frequency 853.8500 MHz	SARPY
Channel	820 Mobile Frequency 808.8625 MHz	Base Frequency 853.8625 MHz	BUTLER
Channel	820 Mobile Frequency 808.8625 MHz	Base Frequency 853.8625 MHz	LOGAN
Channel	820 Mobile Frequency 808.8625 MHz	Base Frequency 853.8625 MHz	KEYA PAHA
Channel	821 Mobile Frequency 808.8750 MHz	Base Frequency 853.8750 MHz	MADISON
Channel	821 Mobile Frequency 808.8750 MHz	Base Frequency 853.8750 MHz	HALL
Channel	821 Mobile Frequency 808.8750 MHz	Base Frequency 853.8750 MHz	LOUP
Channel	821 Mobile Frequency 808.8750 MHz	Base Frequency 853.8750 MHz	GRANT
Channel	821 Mobile Frequency 808.8750 MHz	Base Frequency 853.8750 MHz	CASS
Channel	822 Mobile Frequency 808.8875 MHz	Base Frequency 853.8875 MHz	SEWARD

Channel	822	Mobile Frequency 808.8875 MHz	Base Frequency 853.8875 MHz	DAKOTA
Channel	822	Mobile Frequency 808.8875 MHz	Base Frequency 853.8875 MHz	WHEELER
Channel	822	Mobile Frequency 808.8875 MHz	Base Frequency 853.8875 MHz	THOMAS
Channel	822	Mobile Frequency 808.8875 MHz	Base Frequency 853.8875 MHz	DEUEL
Channel	823	Mobile Frequency 808.9000 MHz	Base Frequency 853.9000 MHz	STANTON
Channel	823	Mobile Frequency 808.9000 MHz	Base Frequency 853.9000 MHz	SHERMAN
Channel	823	Mobile Frequency 808.9000 MHz	Base Frequency 853.9000 MHz	BOX BUTTE
Channel	823	Mobile Frequency 808.9000 MHz	Base Frequency 853.9000 MHz	BOYD
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	POLK
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	BURT
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	GOSPER
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	GARFIELD
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	HOOKER
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	OTOE
Channel	824	Mobile Frequency 808.9125 MHz	Base Frequency 853.9125 MHz	CHEYENNE
Channel	825	Mobile Frequency 808.9250 MHz	Base Frequency 853.9250 MHz	PIERCE
Channel	825	Mobile Frequency 808.9250 MHz	Base Frequency 853.9250 MHz	HOWARD
Channel	825	Mobile Frequency 808.9250 MHz	Base Frequency 853.9250 MHz	BLAINE
Channel	825	Mobile Frequency 808.9250 MHz	Base Frequency 853.9250 MHz	DAWES
Channel	825	Mobile Frequency 808.9250 MHz	Base Frequency 853.9250 MHz	SAUNDERS
Channel	826	Mobile Frequency 808.9375 MHz	Base Frequency 853.9375 MHz	STATEWIDE
Channel	827	Mobile Frequency 808.9500 MHz	Base Frequency 853.9500 MHz	Unassigned/DOUGLAS

Channel 828 Mobile Frequency 808.9625 MHz Base Frequency 853.9625 MHz STATEWIDE*

Channel 829 Mobile Frequency 808.9750 MHz Base Frequency 853.9750 MHz Unassigned

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Channel 830 Mobile Frequency 808.9875 MHz Base Frequency 853.9875 MHz Unassigned

* Restriction on locations, see page 80

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 = 5
Number of channels used for solution = 224
Total number of channels assigned = 445
Total number of unassigned channels = 37
Total number of reserved channels = 41
Total number of co-channels assigned = 271
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

APPENDIX 6

CURRENT AND PROJECTED PUBLIC SAFETY
CHANNEL LOADING STATISTICS

County	No. of Mobiles Licensed/1988	No. of Frequencies Currently Assigned	Projected Mobiles Required in 2000	No. of 800 MHz Channels Proposed
Adams	515	29	539	7
Antelope	178	15	169	4
Arthur	10	4	10	3
Banner	55	5	46	3
Blaine	35	6	33	3
Boone	95	10	91	4
Box Butte	454	36	500	5
Boyd	42	4	40	4
Brown	147	7	151	3
Buffalo	355	37	382	10
Burt	146	11	142	4
Butler	154	11	149	4
Cass	267	36	309	5
Cedar	113	12	108	4
Chase	122	11	120	3
Cherry	131	14	138	4
Cheyenne	225	24	215	5
Clay	149	15	147	4
Colfax	129	13	155	4

County	No. of Mobiles Licensed/1988	No. of Frequencies Currently Assigned	Projected Mobiles Required in 2000	No. of 800 MHz Channels Proposed
Cuming	123	11	126	4
Custer	369	33	358	5
Dakota	434	19	502	5
Dawes	115	15	117	4
Dawson	273	45	322	4
Deuel	37	14	37	3
Dixon	35	9	35	4
Dodge	434	24	531	7
Douglas	4,300	125	4,403	15
Dundy	81	7	76	3
Fillmore	100	8	98	3
Franklin	103	7	106	3
Frontier	43	9	41	3
Furnas	201	13	191	3
Gage	265	30	258	5
Garden	100	8	100	3
Garfield	30	3	29	3
Gosper	45	14	43	3
Grant	5	2	5	3
Greeley	58	6	58	3
Hall	534	45	619	10
Hamilton	161	13	193	4
Harlan	42	6	42	3
Hayes	32	9	31	3

County	No. of Mobiles Licensed/1988	No. of Frequencies Currently Assigned	Projected Mobiles Required in 2000	No. of 800 MHz Channels Proposed
Hitchcock	126	11	123	3
Holt	311	14	287	4
Hooker	25	3	25	3
Howard	144	11	140	4
Jefferson	135	16	132	4
Johnson	56	8	56	4
Kearney	103	22	127	4
Keith	146	17	177	5
Keya Paha	10	1	10	3
Kimball	149	12	141	3
Knox	123	13	120	4
Lancaster	2,574	86	2,911	15
Lincoln	407	26	519	7
Logan	38	5	37	3
Loup	110	16	103	3
Madison	292	28	340	5
McPherson	5	3	6	3
Merrick	181	15	221	4
Morrill	123	26	125	4
Nance	67	7	66	4
Nemaha	152	9	152	4
Nuckolls	103	10	99	3
Otoe	292	26	283	5
Pawnee	47	11	48	3

County	No. of Mobiles Licensed/1988	No. of Frequencies Currently Assigned	Projected Mobiles Required in 2000	No. of 800 MHz Channels Proposed
Perkins	155	9	149	3
Phelps	171	29	196	5
Pierce	195	16	186	4
Platte	243	17	287	5
Polk	101	12	102	4
Red Willow	193	27	220	5
Richardson	217	29	215	5
Rock	64	6	65	3
Saline	384	28	464	5
Sarpy	650	53	780	10
Saunders	387	26	478	6
Scotts Bluff	420	40	508	7
Seward	302	13	360	5
Sheridan	113	13	105	3
Sherman	52	6	53	3
Sioux	89	4	89	3
Stanton	19	5	22	4
Thomas	27	5	26	3
Thurston	197	16	189	4
Valley	57	18	53	3
Washington	163	26	201	5
Wayne	157	11	158	3
Webster	89	13	88	3
Wheeler	25	2	23	3
York	220	16	255	6

County	No. of Mobiles Licensed/1988	No. of Frequencies Currently Assigned	Projected Mobiles Required in 2000	No. of 800 MHz Channels Proposed
TOTAL	21,764	1,620	23,395	139 (due to reuse)

SOURCE: 1988 - Federal Communications Radio Licenses, complied by the Nebraska Division of Communications. 2000 - Based on Population Percentages from Appendix 3.

APPENDIX 7

STATE OF NEBRASKA (GOVERNMENTAL)
FREQUENCY ASSIGNMENT

The following frequencies will be assigned to all State agencies including State Colleges and Universities. The frequencies will be used anywhere throughout the State to allow for access into any trunked site. This will provide statewide communications to all State agencies and political subdivisions.

Channel	Base	Mobile	Use
665	851.8500	806.8500	State Use
668	851.8875	806.8875	State Use
670	851.9125	806.9125	State Use
674	851.9625	806.9625	State Use*
678	852.0375	807.0375	State Use
679	852.0500	807.0500	Guard Channel
683	852.1000	807.1000	State Use*
684	852.1125	807.1125	State Use*
685	852.1250	807.1250	State Use
688	852.1625	807.1625	State Use
692	852.2125	807.2125	State Use
694	852.2375	807.2375	State Use*
696	852.2625	807.2625	State Use*
697	852.2750	807.2750	Guard Channel
698	852.2875	807.2875	State Use
699	852.3000	807.3000	Guard Channel
701	852.3250	807.3250	State Use*
705	852.3750	807.3750	State Use
707	852.4000	807.4000	State Use
713	852.4750	807.4750	State Use*
714	852.4875	807.4875	State Use*

APPENDIX 7

STATE OF NEBRASKA (GOVERNMENTAL)
FREQUENCY ASSIGNMENT

Channel	Base	Mobile	Use
716	852.5375	807.5375	State Use*
718	852.5625	807.5625	State Use*
722	852.6125	807.6125	State Use*
724	852.6375	807.6375	State Use*
725	852.6500	807.6500	State Use
726	852.6625	807.6625	State Use
727	852.6750	807.6750	State Use
728	852.6875	807.6875	State Use
731	852.7250	807.7250	State Use
734	852.7625	807.7625	State Use*
740	852.8375	807.8375	Guard Channel
741	852.8500	807.8500	State Use
742	852.8625	807.8625	Guard Channel
745	852.9000	807.9000	State Use
771	853.2500	808.2500	State Use
779	853.3500	808.3500	State Use

RESTRICTED USE FREQUENCIES

Frequencies or channel designators annotated with an asterisk (*) denotes that the frequency is restricted from use in specific areas. Following is a list of those frequencies annotated with an asterisk and the restricted area(s).

Channel	Area	Restrictions
674	Statewide	Will not be used within 75 miles of Colorado or Kansas
683	Statewide	Will not be used within 75 miles of Wyoming or South Dakota
684	Statewide	Will not be used within 75 miles of South Dakota
694	Statewide	Will not be used within 75 miles of Wyoming
696	Statewide	Will not be used within 75 miles of Wyoming
701	Statewide	Will not be used within 75 miles of Missouri
713	Statewide	Will not be used within 75 miles of Colorado
714	Statewide	Will not be used within 75 miles of Colorado and Wyoming
716	Statewide	Will not be used within 75 miles of Wyoming
718	Statewide	Will not be used within 75 miles of Wyoming and South Dakota
722	Statewide	Will not be used within 75 miles of Wyoming and South Dakota
724	Statewide	Will not be used within 75 miles of South Dakota
734	Statewide	Will not be used within 75 miles of Wyoming
756	Statewide	Will not be used within 75 miles of Wyoming
828	Statewide	Will not be used within 75 miles of Colorado

APPENDIX 8

STATE AGENCY CHANNEL LOADING

AGENCY	NO. MOBILES 1988	NO. FREQ. 1988	NO. MOBILES 2000 (EST)
Adjutant General/Civil Defense	10	8	236
Department of Aeronautics	5	2	5
Department of Agriculture	1	1	5
Attorney General	5	1	5
Brand Committee	5	1	5
Building Division	30	1	50
Chadron State College	10	1	15
Division of Communications	5	5	5
Department of Corrections	150	10	345
Department of Education	16	5	50
Electrical Division	10	1	10
Environmental Control	7	2	7
Fair Office	0	0	10
Fire Marshal	12	5	25
Game & Parks Commission	355	10	525
Governor's Office	18	2	20
Health Department	0	11	150
Historical Society	5	2	5
Department of Institutions	25	3	40
Kearney State College	10	4	20
Department of Labor	0	0	10
Liquor Control	0	1	5
Metro Tech Community College	35	2	40
Motor Vehicle License Board	5	1	10
Department of Motor Vehicles	20	2	35
Natural Resources Commission	0	0	10
Nebraska State Patrol	700	11	1,208
Peru State College	2	1	10
Probation Administration	2	1	20
Public Service Commission	1	1	5
Racing Commission	5	1	30
Department of Revenue	0	0	10
Department of Roads	2,600	8	3,150
Southeast Community College	4	1	20

Department of Social Services		0	0	40
State Surveyor		2	1	5
University of Nebraska-Lincoln		75	14	130
University of Nebraska-Omaha		50	4	75
University of Nebraska-Med Center		55	24	75
Water Resources		10	1	10
Wayne State College		15	2	20
41 Agencies	Totals	4,260	-	6,451

The difference between 1988 and the year 2000 is 2,200 mobile units. This represents an increase of approximately 51%.

SOURCE: 1988 - FCC Radio Licenses compiled by the Nebraska Division of Communications. 2000 - Based on agency projections.