C. Existing Frequency Statement

A statement describing the disposition of existing frequencies will be required. All agencies participating in the use of the new 800 MHz spectrum shall prepare and submit a plan for the abandonment of their currently licensed frequencies in the lower bands. Existing frequencies will be released for reassignment to other agencies. Frequencies which are to be abandoned by an agency shall not be handed down to antoher agency within the respective jurisdiction.

D. Service Area and Population

A map of the service area and an exhibit of the population served and projected growth trends.

E. Implementation Schedule

A time-table exhibit showing a schedule detailing the time period required to implement the proposed communication system, from funding through turn-on and final acceptance.

F. Funding Statement

A funding statement of the agency's commitment to implement the system. The funding statement, which will be a resolution or similar document from the applicant's governing body, will include the method by which the system will be funded; for example, by normal budget procedures, certificates of obligation, local bond funds, or other methods.

G. System Engineering Exhibit

All requests to the Regional Review Committee for frequencies must include specific technical data for the RRC to be able to determine proposed system operating parameters.

H. Slow Growth

All systems in the 821-824/866-869 MHz. bands under this plan

will be slow growth in accordance with Section 90.629 of the Commission's rules.

The system engineering exhibit must show:

1. Transmitter Output Power
2. Type of Cavities (duplexers and combiners) and Associated Losses
3. Type of Transmission Line and Associated Loss (including jumpers)
4. Antenna Model and Gain
5. Ground Elevation Above Mean Sea Level
6. Antenna Centerline AGL
7. Height Above Average Terrain of Antenna Centerline
8. Effective Radiated Power as Determined by Items 1 through 4.

An exhibit showing the average elevation of the terrain of each of the eight main radials will be required. If an outside source is used for the calculation of average terrain, a copy of this report can be substituted for the average elevation exhibit.

2.10 APPEALS PROCEDURE

If an applicant feels that his request was not given the proper consideration, that applicant may appeal the RRC's decision. The appeal process has two levels - (1) the Regional Review Committee, (2) the FCC.

The appeal must be in writing and addressed to the Chairman of the RRC. Letters of appeal should explain the reasons why the applicant feels that his request was not given fair consideration and why the RRC should reconsider the request. The applicant should also include any additional supporting documentation that will assist the RRC in reviewing the appeal. Within thirty (30) calendar days after receipt of the appeal, the RRC will perform its review of the appeal and supporting documentation and then notify the applicant in writing of its decision.

If the RRC rejects the appeal, the applicant may request an FCC review. If the applicant requests FCC assistance, the RRC Chairman shall forward copies of the appeal and supporting documents to the FCC and request its assistance in mediation.

In the event that an appeal reaches the FCC, its decision will be final and binding upon all parties.

SUMMARY

The Region 27 RPC has formed the following base for Reg. 27 800 MHz allocations.

* Existing established Hi-Level sites shall be used to determine the packing methodology.

* Service areas will range from a radius of 25 - 60 miles.

* When a common mode of operation provides maximum benefits to P.S., than frequency allocation is assigned to a geographical area and not to specific users.

* 4 channels (1 control and 3 voice) will be the minimum allocation for a common mode system.

* Frequency reuse/packing will be accomplished by CET Sort Program.

2.11 CHANNEL ALLOCATIONS

A. Allocations

Subject to Plan approval by the FCC, all 800 MHz channels included in this Plan will be utilized in accordance with the agreed upon region-wide allocation table contained in this document, or as it may be modified in the future.

The frequency allocation is shown two ways, first by site name, then by channel number.

Information regarding site locations is located in supplementary information.

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Sites and Assigned Channels

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KIMBERLY	824									
GASS PEAK	617	819	645	799	665	817	621	795	647	771
MORMON MESA	623	815	649							
APEX MTN	808	625	787	653	764					
MT BROCK	606	823	626	803	646	821				
SPRUCE MTN	602	825	622	805						
SQUAW PK	604	822	624	802	644					
JACKS PEAK	824									
SNOW VALLEY PK	604	824	625	804	645					
PINE NUT MTN	822	607	802	627						
MCCLELLAN PK	820	609	800	629	779	613	818	633	798	653
KINKAID	825	610	805	630						
CHRISTMAS TREE	818	622	793	657	770	627				
KNOLL MTN	821									
RED PEAK	617	816	637	796						
JOHNNIE	613									
ADOBE SUMMIT	819	605	799							
PINE GROVE	619	814	641	794						
POTOSI MTN	629	801	659	780	679	791	633			
MT PERKINS	816									
OATMAN	624	807	660	786	683	803				
PENNSYLVANIA MT	607	817	627	797						
MAGGIE PEAK	602	823	622	796						
L&D MTN	609	815	629	795						
ROCKY MTN	612	813	632	793						
HIGHLAND PEAK	618	790	638	769	658					
ELKO MTN	808	617	788	637	768	619				
PEAVINE MTN	807	621	787	643	767	623	791	647	771	669
TIMBER	820	608	800	628						
TREASURE HILL	813									
BALD PK	640	791	660	770						
ANGEL PEAK	661	785	685	761	705	778				
MT DAVIDSON	649	789	671	769	691					
T V HILL	812	622	792	651						

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Sites and Assigned Channels

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SLIDE MTN	785	655	765	675	745	657				
SUNRISE	768	663	748	691	725	671	759	693	739	607
FOX MTN	606	815	626	793						
ROUND MTN	620	818	642	798						
ALAMO	602	806	630	783						
3 MI. HILL	625	823	645							
EAGLE MT.	783	659	763	679						
TOPAZ	781	661								
SOBER PEAK	814	619	793	640						
MARY'S MTN	801	643	781	663	761					
PILOT PEAK	612	808	632							
WARM SPRINGS	816	648	796							
CAVE MTN	631	807	651	786	671					
VIRGINIA PEAK	777	664	757	684						
VIRGINIA PEAK	792	673	757	695						
BEAVER DAM	743	678	723	698						
BLUE	791	604	770	632	750					
MT TENABO	613	814	633	794						
WINNEMUCCA MTN	618	812	638	784	658	778				
PROSPECT PEAK	654	779	674	759						
TOULON PEAK	631	773	662	752						
MT MOSES	625	806	650	766						
AUSTIN MTN	656	749	676	729						
EAGLE RIDGE	673	760	693							
MONTEZUMA MTN	788	637	768	660						
FAIRVIEW PEAK	747	681	727	701	603					
CURRANT SUMMIT	804	662	777	682						
STONEY PT.	792	621	771	641						
RED MTN	741	700	609	821						
BLACK MTN	737	702	825	605	805	733	709	611		
STATEWIDE	721	687	667	635	615	810	775	755	735	711

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

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Sites and Assigned Channels

****

KIMBERLY	824									
GASS PEAK	617	621	645	647	665	771	795	799	817	819
MORMON MESA	623	649	815							
APEX MTN	625	653	764	787	808					
MT BROCK	606	626	646	803	821	823				
SPRUCE MTN	602	622	805	825						
SQUAW PK	604	624	644	802	822					
JACKS PEAK	824									
SNOW VALLEY PK	604	625	645	804	824					
PINE NUT MTN	607	627	802	822						
MCCLELLAN PK	609	613	629	633	653	779	798	800	818	820
KINKAID	610	630	805	825						
CHRISTMAS TREE	622	627	657	770	793	818				
KNOLL MTN	821									
RED PEAK	617	637	796	816						
JOHNNIE	613									
ADOBE SUMMIT	605	799	819							
PINE GROVE	619	641	794	814						
POTOSI MTN	629	633	659	679	780	791	801			
MT PERKINS	816									
OATMAN	624	660	683	786	803	807				
PENNSYLVANIA MT	607	627	797	817						
MAGGIE PEAK	602	622	796	823						
L&D MTN	609	629	795	815						
ROCKY MTN	612	632	793	813						
HIGHLAND PEAK	618	638	658	769	790					
ELKO MTN	617	619	637	768	788	808				
PEAVINE MTN	621	623	643	647	669	767	771	787	791	807
TIMBER	608	628	800	820						
TREASURE HILL	813									
BALD PK	640	660	770	791						
ANGEL PEAK	661	685	705	761	778	785				

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Sites and Assigned Channels

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MT DAVIDSON	649	671	691	769	789					
T V HILL	622	651	792	812						
SLIDE MTN	655	657	675	745	765	785				
SUNRISE	607	663	671	691	693	725	739	748	759	768
FOX MTN	606	626	793	815						
ROUND MTN	620	642	798	818						
ALAMO	602	630	783	806						
3 MI. HILL	625	645	823							
EAGLE MT.	659	679	763	783						
TOPAZ	661	781								
SOBER PEAK	619	640	793	814						
MARY'S MTN	643	663	761	781	801					
PILOT PEAK	612	632	808							
WARM SPRINGS	648	796	816							
CAVE MTN	631	651	671	786	807					
VIRGINIA PEAK	664	684	757	777						
VIRGINIA PEAK	673	695	757	792						
BEAVER DAM	678	698	723	743						
BLUE	604	632	750	770	791					
MT TENABO	613	633	794	814						
WINNEMUCCA MTN	618	638	658	778	784	812				
PROSPECT PEAK	654	674	759	779						
TOULON PEAK	631	662	752	773						
MT MOSES	625	650	766	806						
AUSTIN MTN	656	676	729	749						
EAGLE RIDGE	673	693	760							
MONTEZUMA MTN	637	660	768	788						
FAIRVIEW PEAK	603	681	701	727	747					
CURRANT SUMMIT	662	682	777	804						
STONEY PT.	621	641	771	792						
RED MTN	609	700	741	821						
BLACK MTN	605	611	702	709	733	737	805	825		
STATEWIDE	615	635	667	687	711	721	735	755	775	810

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

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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	SPRUCE MTN
Channel Number	602	Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	MAGGIE PEAK
Channel Number	602	Mobile Frequency 821.0375 Mz	Base Frequency 866.0375 Mz	ALAMO
Channel Number	603	Mobile Frequency 821.0500 Mz	Base Frequency 866.0500 Mz	FAIRVIEW PEAK
Channel Number	604	Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	SQUAW PK
Channel Number	604	Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	SNOW VALLEY PK
Channel Number	604	Mobile Frequency 821.0625 Mz	Base Frequency 866.0625 Mz	BLUE
Channel Number	605	Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	ADOBE SUMMIT
Channel Number	605	Mobile Frequency 821.0750 Mz	Base Frequency 866.0750 Mz	BLACK MTN
Channel Number	606	Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	MT BROCK
Channel Number	606	Mobile Frequency 821.0875 Mz	Base Frequency 866.0875 Mz	FOX MTN
Channel Number	607	Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	PINE NUT MTN
Channel Number	607	Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	PENNSYLVANIA MT
Channel Number	607	Mobile Frequency 821.1000 Mz	Base Frequency 866.1000 Mz	SUNRISE
Channel Number	608	Mobile Frequency 821.1125 Mz	Base Frequency 866.1125 Mz	TIMBER
Channel Number	609	Mobile Frequency 821.1250 Mz	Base Frequency 866.1250 Mz	MCCLELLAN PK
Channel Number	609	Mobile Frequency 821.1250 Mz	Base Frequency 866.1250 Mz	L&D MTN
Channel Number	609	Mobile Frequency 821.1250 Mz	Base Frequency 866.1250 Mz	RED MTN
Channel Number	610	Mobile Frequency 821.1375 Mz	Base Frequency 866.1375 Mz	KINKAID
Channel Number	611	Mobile Frequency 821.1500 Mz	Base Frequency 866.1500 Mz	BLACK MTN
Channel Number	612	Mobile Frequency 821.1625 Mz	Base Frequency 866.1625 Mz	ROCKY MTN
Channel Number	612	Mobile Frequency 821.1625 Mz	Base Frequency 866.1625 Mz	PILOT PEAK
Channel Number	613	Mobile Frequency 821.1750 Mz	Base Frequency 866.1750 Mz	MCCLELLAN PK
Channel Number	613	Mobile Frequency 821.1750 Mz	Base Frequency 866.1750 Mz	JOHNNIE
Channel Number	613	Mobile Frequency 821.1750 Mz	Base Frequency 866.1750 Mz	MT TENABO
Channel Number	614	Mobile Frequency 821.1875 Mz	Base Frequency 866.1875 Mz	Unassigned
Channel Number	615	Mobile Frequency 821.2000 Mz	Base Frequency 866.2000 Mz	STATEWIDE
Channel Number	616	Mobile Frequency 821.2125 Mz	Base Frequency 866.2125 Mz	Unassigned
Channel Number	617	Mobile Frequency 821.2250 Mz	Base Frequency 866.2250 Mz	GASS PEAK
Channel Number	617	Mobile Frequency 821.2250 Mz	Base Frequency 866.2250 Mz	RED PEAK
Channel Number	617	Mobile Frequency 821.2250 Mz	Base Frequency 866.2250 Mz	ELKO MTN
Channel Number	618	Mobile Frequency 821.2375 Mz	Base Frequency 866.2375 Mz	HIGHLAND PEAK
Channel Number	618	Mobile Frequency 821.2375 Mz	Base Frequency 866.2375 Mz	WINNEMUCCA MTN
Channel Number	619	Mobile Frequency 821.2500 Mz	Base Frequency 866.2500 Mz	PINE GROVE
Channel Number	619	Mobile Frequency 821.2500 Mz	Base Frequency 866.2500 Mz	ELKO MTN
Channel Number	619	Mobile Frequency 821.2500 Mz	Base Frequency 866.2500 Mz	SOBER PEAK
Channel Number	620	Mobile Frequency 821.2625 Mz	Base Frequency 866.2625 Mz	ROUND MTN
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	GASS PEAK
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	PEAVINE MTN
Channel Number	621	Mobile Frequency 821.2750 Mz	Base Frequency 866.2750 Mz	STONEY PT.

Channel Number	622	Mobile Frequency	821.2875 Mz	Base Frequency	866.2875 Mz	SPRUCE MTN
Channel Number	622	Mobile Frequency	821.2875 Mz	Base Frequency	866.2875 Mz	CHRISTMAS TREE
Channel Number	622	Mobile Frequency	821.2875 Mz	Base Frequency	866.2875 Mz	MAGGIE PEAK
Channel Number	622	Mobile Frequency	821.2875 Mz	Base Frequency	866.2875 Mz	T V HILL
Channel Number	623	Mobile Frequency	821.3000 Mz	Base Frequency	866.3000 Mz	MORMON MESA
Channel Number	623	Mobile Frequency	821.3000 Mz	Base Frequency	866.3000 Mz	PEAVINE MTN
Channel Number	624	Mobile Frequency	821.3125 Mz	Base Frequency	866.3125 Mz	SQUAW PK
Channel Number	624	Mobile Frequency	821.3125 Mz	Base Frequency	866.3125 Mz	OATMAN
Channel Number	625	Mobile Frequency	821.3250 Mz	Base Frequency	866.3250 Mz	APEX MTN
Channel Number	625	Mobile Frequency	821.3250 Mz	Base Frequency	866.3250 Mz	SNOW VALLEY PK
Channel Number	625	Mobile Frequency	821.3250 Mz	Base Frequency	866.3250 Mz	3 MI. HILL
Channel Number	625	Mobile Frequency	821.3250 Mz	Base Frequency	866.3250 Mz	MT MOSES
Channel Number	626	Mobile Frequency	821.3375 Mz	Base Frequency	866.3375 Mz	MT BROCK
Channel Number	626	Mobile Frequency	821.3375 Mz	Base Frequency	866.3375 Mz	FOX MTN
Channel Number	627	Mobile Frequency	821.3500 Mz	Base Frequency	866.3500 Mz	PINE NUT MTN
Channel Number	627	Mobile Frequency	821.3500 Mz	Base Frequency	866.3500 Mz	CHRISTMAS TREE
Channel Number	627	Mobile Frequency	821.3500 Mz	Base Frequency	866.3500 Mz	PENNSYLVANIA MT
Channel Number	628	Mobile Frequency	821.3625 Mz	Base Frequency	866.3625 Mz	TIMBER
Channel Number	629	Mobile Frequency	821.3750 Mz	Base Frequency	866.3750 Mz	MCCLELLAN PK
Channel Number	629	Mobile Frequency	821.3750 Mz	Base Frequency	866.3750 Mz	POTOSI MTN
Channel Number	629	Mobile Frequency	821.3750 Mz	Base Frequency	866.3750 Mz	L&D MTN
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	KINKAID
Channel Number	630	Mobile Frequency	821.3875 Mz	Base Frequency	866.3875 Mz	ALAMO
Channel Number	631	Mobile Frequency	821.4000 Mz	Base Frequency	866.4000 Mz	CAVE MTN
Channel Number	631	Mobile Frequency	821.4000 Mz	Base Frequency	866.4000 Mz	TOULON PEAK
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	ROCKY MTN
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	PILOT PEAK
Channel Number	632	Mobile Frequency	821.4125 Mz	Base Frequency	866.4125 Mz	BLUE
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	MCCLELLAN PK
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	POTOSI MTN
Channel Number	633	Mobile Frequency	821.4250 Mz	Base Frequency	866.4250 Mz	MT TENABO
Channel Number	634	Mobile Frequency	821.4375 Mz	Base Frequency	866.4375 Mz	Unassigned
Channel Number	635	Mobile Frequency	821.4500 Mz	Base Frequency	866.4500 Mz	STATEWIDE
Channel Number	636	Mobile Frequency	821.4625 Mz	Base Frequency	866.4625 Mz	Unassigned
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	RED PEAK
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	ELKO MTN
Channel Number	637	Mobile Frequency	821.4750 Mz	Base Frequency	866.4750 Mz	MONTEZUMA MTN
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	HIGHLAND PEAK
Channel Number	638	Mobile Frequency	821.4875 Mz	Base Frequency	866.4875 Mz	WINNEMUCCA MTN
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	BALD PK
Channel Number	640	Mobile Frequency	821.5375 Mz	Base Frequency	866.5375 Mz	SOBER PEAK
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	PINE GROVE
Channel Number	641	Mobile Frequency	821.5500 Mz	Base Frequency	866.5500 Mz	STONEY PT.
Channel Number	642	Mobile Frequency	821.5625 Mz	Base Frequency	866.5625 Mz	ROUND MTN
Channel Number	643	Mobile Frequency	821.5750 Mz	Base Frequency	866.5750 Mz	PEAVINE MTN
Channel Number	643	Mobile Frequency	821.5750 Mz	Base Frequency	866.5750 Mz	MARY'S MTN

Channel Number	644	Mobile Frequency 821.5875 Mz	Base Frequency 866.5875 Mz	SQUAW PK
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency 866.6000 Mz	GASS PEAK
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency 866.6000 Mz	SNOW VALLEY PK
Channel Number	645	Mobile Frequency 821.6000 Mz	Base Frequency 866.6000 Mz	3 MI. HILL
Channel Number	646	Mobile Frequency 821.6125 Mz	Base Frequency 866.6125 Mz	MT BROCK
Channel Number	647	Mobile Frequency 821.6250 Mz	Base Frequency 866.6250 Mz	GASS PEAK
Channel Number	647	Mobile Frequency 821.6250 Mz	Base Frequency 866.6250 Mz	PEAVINE MTN
Channel Number	648	Mobile Frequency 821.6375 Mz	Base Frequency 866.6375 Mz	WARM SPRINGS
Channel Number	649	Mobile Frequency 821.6500 Mz	Base Frequency 866.6500 Mz	MORMON MESA
Channel Number	649	Mobile Frequency 821.6500 Mz	Base Frequency 866.6500 Mz	MT DAVIDSON
Channel Number	650	Mobile Frequency 821.6625 Mz	Base Frequency 866.6625 Mz	MT MOSES
Channel Number	651	Mobile Frequency 821.6750 Mz	Base Frequency 866.6750 Mz	T V HILL
Channel Number	651	Mobile Frequency 821.6750 Mz	Base Frequency 866.6750 Mz	CAVE MTN
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	APEX MTN
Channel Number	653	Mobile Frequency 821.7000 Mz	Base Frequency 866.7000 Mz	MCCLELLAN PK
Channel Number	654	Mobile Frequency 821.7125 Mz	Base Frequency 866.7125 Mz	PROSPECT PEAK
Channel Number	655	Mobile Frequency 821.7250 Mz	Base Frequency 866.7250 Mz	SLIDE MTN
Channel Number	656	Mobile Frequency 821.7375 Mz	Base Frequency 866.7375 Mz	AUSTIN MTN
Channel Number	657	Mobile Frequency 821.7500 Mz	Base Frequency 866.7500 Mz	CHRISTMAS TREE
Channel Number	657	Mobile Frequency 821.7500 Mz	Base Frequency 866.7500 Mz	SLIDE MTN
Channel Number	658	Mobile Frequency 821.7625 Mz	Base Frequency 866.7625 Mz	HIGHLAND PEAK
Channel Number	658	Mobile Frequency 821.7625 Mz	Base Frequency 866.7625 Mz	WINNEMUCCA MTN
Channel Number	659	Mobile Frequency 821.7750 Mz	Base Frequency 866.7750 Mz	POTOSI MTN
Channel Number	659	Mobile Frequency 821.7750 Mz	Base Frequency 866.7750 Mz	EAGLE MT.
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	OATMAN
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	BALD PK
Channel Number	660	Mobile Frequency 821.7875 Mz	Base Frequency 866.7875 Mz	MONTEZUMA MTN
Channel Number	661	Mobile Frequency 821.8000 Mz	Base Frequency 866.8000 Mz	ANGEL PEAK
Channel Number	661	Mobile Frequency 821.8000 Mz	Base Frequency 866.8000 Mz	TOPAZ
Channel Number	662	Mobile Frequency 821.8125 Mz	Base Frequency 866.8125 Mz	TOULON PEAK
Channel Number	662	Mobile Frequency 821.8125 Mz	Base Frequency 866.8125 Mz	CURRANT SUMMIT
Channel Number	663	Mobile Frequency 821.8250 Mz	Base Frequency 866.8250 Mz	SUNRISE
Channel Number	663	Mobile Frequency 821.8250 Mz	Base Frequency 866.8250 Mz	MARY'S MTN
Channel Number	664	Mobile Frequency 821.8375 Mz	Base Frequency 866.8375 Mz	VIRGINIA PEAK
Channel Number	665	Mobile Frequency 821.8500 Mz	Base Frequency 866.8500 Mz	GASS PEAK
Channel Number	666	Mobile Frequency 821.8625 Mz	Base Frequency 866.8625 Mz	Unassigned
Channel Number	667	Mobile Frequency 821.8750 Mz	Base Frequency 866.8750 Mz	STATEWIDE
Channel Number	668	Mobile Frequency 821.8875 Mz	Base Frequency 866.8875 Mz	Unassigned
Channel Number	669	Mobile Frequency 821.9000 Mz	Base Frequency 866.9000 Mz	PEAVINE MTN
Channel Number	670	Mobile Frequency 821.9125 Mz	Base Frequency 866.9125 Mz	Unassigned

Channel Number	671	Mobile Frequency	821.9250 Mz	Base Frequency	866.9250 Mz	MT DAVIDSON
Channel Number	671	Mobile Frequency	821.9250 Mz	Base Frequency	866.9250 Mz	SUNRISE
Channel Number	671	Mobile Frequency	821.9250 Mz	Base Frequency	866.9250 Mz	CAVE MTN
Channel Number	672	Mobile Frequency	821.9375 Mz	Base Frequency	866.9375 Mz	Unassigned
Channel Number	673	Mobile Frequency	821.9500 Mz	Base Frequency	866.9500 Mz	VIRGIN PEAK
Channel Number	673	Mobile Frequency	821.9500 Mz	Base Frequency	866.9500 Mz	EAGLE RIDGE
Channel Number	674	Mobile Frequency	821.9625 Mz	Base Frequency	866.9625 Mz	PROSPECT PEAK
Channel Number	675	Mobile Frequency	821.9750 Mz	Base Frequency	866.9750 Mz	SLIDE MTN
Channel Number	676	Mobile Frequency	821.9875 Mz	Base Frequency	866.9875 Mz	AUSTIN MTN
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	BEAVER DAM
Channel Number	679	Mobile Frequency	822.0500 Mz	Base Frequency	867.0500 Mz	POTOSI MTN
Channel Number	679	Mobile Frequency	822.0500 Mz	Base Frequency	867.0500 Mz	EAGLE MT.
Channel Number	680	Mobile Frequency	822.0625 Mz	Base Frequency	867.0625 Mz	Unassigned
Channel Number	681	Mobile Frequency	822.0750 Mz	Base Frequency	867.0750 Mz	FAIRVIEW PEAK
Channel Number	682	Mobile Frequency	822.0875 Mz	Base Frequency	867.0875 Mz	CURRANT SUMMIT
Channel Number	683	Mobile Frequency	822.1000 Mz	Base Frequency	867.1000 Mz	OATMAN
Channel Number	684	Mobile Frequency	822.1125 Mz	Base Frequency	867.1125 Mz	VIRGINIA PEAK
Channel Number	685	Mobile Frequency	822.1250 Mz	Base Frequency	867.1250 Mz	ANGEL PEAK
Channel Number	686	Mobile Frequency	822.1375 Mz	Base Frequency	867.1375 Mz	Unassigned
Channel Number	687	Mobile Frequency	822.1500 Mz	Base Frequency	867.1500 Mz	STATEWIDE
Channel Number	688	Mobile Frequency	822.1625 Mz	Base Frequency	867.1625 Mz	Unassigned
Channel Number	689	Mobile Frequency	822.1750 Mz	Base Frequency	867.1750 Mz	Unassigned
Channel Number	690	Mobile Frequency	822.1875 Mz	Base Frequency	867.1875 Mz	Unassigned
Channel Number	691	Mobile Frequency	822.2000 Mz	Base Frequency	867.2000 Mz	MT DAVIDSON
Channel Number	691	Mobile Frequency	822.2000 Mz	Base Frequency	867.2000 Mz	SUNRISE
Channel Number	692	Mobile Frequency	822.2125 Mz	Base Frequency	867.2125 Mz	Unassigned
Channel Number	693	Mobile Frequency	822.2250 Mz	Base Frequency	867.2250 Mz	SUNRISE
Channel Number	693	Mobile Frequency	822.2250 Mz	Base Frequency	867.2250 Mz	EAGLE RIDGE
Channel Number	694	Mobile Frequency	822.2375 Mz	Base Frequency	867.2375 Mz	Unassigned
Channel Number	695	Mobile Frequency	822.2500 Mz	Base Frequency	867.2500 Mz	VIRGIN PEAK
Channel Number	696	Mobile Frequency	822.2625 Mz	Base Frequency	867.2625 Mz	Unassigned
Channel Number	697	Mobile Frequency	822.2750 Mz	Base Frequency	867.2750 Mz	Unassigned
Channel Number	698	Mobile Frequency	822.2875 Mz	Base Frequency	867.2875 Mz	BEAVER DAM
Channel Number	699	Mobile Frequency	822.3000 Mz	Base Frequency	867.3000 Mz	Unassigned
Channel Number	700	Mobile Frequency	822.3125 Mz	Base Frequency	867.3125 Mz	RED MTN
Channel Number	701	Mobile Frequency	822.3250 Mz	Base Frequency	867.3250 Mz	FAIRVIEW PEAK
Channel Number	702	Mobile Frequency	822.3375 Mz	Base Frequency	867.3375 Mz	BLACK MTN

Channel Number	703	Mobile Frequency	822.3500 Mz	Base Frequency	867.3500 Mz	Unassigned
Channel Number	704	Mobile Frequency	822.3625 Mz	Base Frequency	867.3625 Mz	Unassigned
Channel Number	705	Mobile Frequency	822.3750 Mz	Base Frequency	867.3750 Mz	ANGEL PEAK
Channel Number	706	Mobile Frequency	822.3875 Mz	Base Frequency	867.3875 Mz	Unassigned
Channel Number	707	Mobile Frequency	822.4000 Mz	Base Frequency	867.4000 Mz	Unassigned
Channel Number	708	Mobile Frequency	822.4125 Mz	Base Frequency	867.4125 Mz	Unassigned
Channel Number	709	Mobile Frequency	822.4250 Mz	Base Frequency	867.4250 Mz	BLACK MTN
Channel Number	710	Mobile Frequency	822.4375 Mz	Base Frequency	867.4375 Mz	Unassigned
Channel Number	711	Mobile Frequency	822.4500 Mz	Base Frequency	867.4500 Mz	STATEWIDE
Channel Number	712	Mobile Frequency	822.4625 Mz	Base Frequency	867.4625 Mz	Unassigned
Channel Number	713	Mobile Frequency	822.4750 Mz	Base Frequency	867.4750 Mz	Unassigned
Channel Number	714	Mobile Frequency	822.4875 Mz	Base Frequency	867.4875 Mz	Unassigned
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	Unassigned
Channel Number	717	Mobile Frequency	822.5500 Mz	Base Frequency	867.5500 Mz	Unassigned
Channel Number	718	Mobile Frequency	822.5625 Mz	Base Frequency	867.5625 Mz	Unassigned
Channel Number	719	Mobile Frequency	822.5750 Mz	Base Frequency	867.5750 Mz	Unassigned
Channel Number	720	Mobile Frequency	822.5875 Mz	Base Frequency	867.5875 Mz	Unassigned
Channel Number	721	Mobile Frequency	822.6000 Mz	Base Frequency	867.6000 Mz	STATEWIDE
Channel Number	722	Mobile Frequency	822.6125 Mz	Base Frequency	867.6125 Mz	Unassigned
Channel Number	723	Mobile Frequency	822.6250 Mz	Base Frequency	867.6250 Mz	BEAVER DAM
Channel Number	724	Mobile Frequency	822.6375 Mz	Base Frequency	867.6375 Mz	Unassigned
Channel Number	725	Mobile Frequency	822.6500 Mz	Base Frequency	867.6500 Mz	SUNRISE
Channel Number	726	Mobile Frequency	822.6625 Mz	Base Frequency	867.6625 Mz	Unassigned
Channel Number	727	Mobile Frequency	822.6750 Mz	Base Frequency	867.6750 Mz	FAIRVIEW PEAK
Channel Number	728	Mobile Frequency	822.6875 Mz	Base Frequency	867.6875 Mz	Unassigned
Channel Number	729	Mobile Frequency	822.7000 Mz	Base Frequency	867.7000 Mz	AUSTIN MTN
Channel Number	730	Mobile Frequency	822.7125 Mz	Base Frequency	867.7125 Mz	Unassigned
Channel Number	731	Mobile Frequency	822.7250 Mz	Base Frequency	867.7250 Mz	Unassigned
Channel Number	732	Mobile Frequency	822.7375 Mz	Base Frequency	867.7375 Mz	Unassigned
Channel Number	733	Mobile Frequency	822.7500 Mz	Base Frequency	867.7500 Mz	BLACK MTN
Channel Number	734	Mobile Frequency	822.7625 Mz	Base Frequency	867.7625 Mz	Unassigned
Channel Number	735	Mobile Frequency	822.7750 Mz	Base Frequency	867.7750 Mz	STATEWIDE
Channel Number	736	Mobile Frequency	822.7875 Mz	Base Frequency	867.7875 Mz	Unassigned
Channel Number	737	Mobile Frequency	822.8000 Mz	Base Frequency	867.8000 Mz	BLACK MTN

Channel Number	738	Mobile Frequency 822.8125 Mz	Base Frequency 867.8125 Mz	Unassigned
Channel Number	739	Mobile Frequency 822.8250 Mz	Base Frequency 867.8250 Mz	SUNRISE
Channel Number	740	Mobile Frequency 822.8375 Mz	Base Frequency 867.8375 Mz	Unassigned
Channel Number	741	Mobile Frequency 822.8500 Mz	Base Frequency 867.8500 Mz	RED MTN
Channel Number	742	Mobile Frequency 822.8625 Mz	Base Frequency 867.8625 Mz	Unassigned
Channel Number	743	Mobile Frequency 822.8750 Mz	Base Frequency 867.8750 Mz	BEAVER DAM
Channel Number	744	Mobile Frequency 822.8875 Mz	Base Frequency 867.8875 Mz	Unassigned
Channel Number	745	Mobile Frequency 822.9000 Mz	Base Frequency 867.9000 Mz	SLIDE MTN
Channel Number	746	Mobile Frequency 822.9125 Mz	Base Frequency 867.9125 Mz	Unassigned
Channel Number	747	Mobile Frequency 822.9250 Mz	Base Frequency 867.9250 Mz	FAIRVIEW PEAK
Channel Number	748	Mobile Frequency 822.9375 Mz	Base Frequency 867.9375 Mz	SUNRISE
Channel Number	749	Mobile Frequency 822.9500 Mz	Base Frequency 867.9500 Mz	AUSTIN MTN
Channel Number	750	Mobile Frequency 822.9625 Mz	Base Frequency 867.9625 Mz	BLUE
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	TOULON PEAK
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	Unassigned
Channel Number	755	Mobile Frequency 823.0500 Mz	Base Frequency 868.0500 Mz	STATEWIDE
Channel Number	756	Mobile Frequency 823.0625 Mz	Base Frequency 868.0625 Mz	Unassigned
Channel Number	757	Mobile Frequency 823.0750 Mz	Base Frequency 868.0750 Mz	VIRGINIA PEAK
Channel Number	757	Mobile Frequency 823.0750 Mz	Base Frequency 868.0750 Mz	VIRGIN PEAK
Channel Number	758	Mobile Frequency 823.0875 Mz	Base Frequency 868.0875 Mz	Unassigned
Channel Number	759	Mobile Frequency 823.1000 Mz	Base Frequency 868.1000 Mz	SUNRISE
Channel Number	759	Mobile Frequency 823.1000 Mz	Base Frequency 868.1000 Mz	PROSPECT PEAK
Channel Number	760	Mobile Frequency 823.1125 Mz	Base Frequency 868.1125 Mz	EAGLE RIDGE
Channel Number	761	Mobile Frequency 823.1250 Mz	Base Frequency 868.1250 Mz	ANGEL PEAK
Channel Number	761	Mobile Frequency 823.1250 Mz	Base Frequency 868.1250 Mz	MARY'S MTN
Channel Number	762	Mobile Frequency 823.1375 Mz	Base Frequency 868.1375 Mz	Unassigned
Channel Number	763	Mobile Frequency 823.1500 Mz	Base Frequency 868.1500 Mz	EAGLE MT.
Channel Number	764	Mobile Frequency 823.1625 Mz	Base Frequency 868.1625 Mz	APEX MTN
Channel Number	765	Mobile Frequency 823.1750 Mz	Base Frequency 868.1750 Mz	SLIDE MTN
Channel Number	766	Mobile Frequency 823.1875 Mz	Base Frequency 868.1875 Mz	MT MOSES
Channel Number	767	Mobile Frequency 823.2000 Mz	Base Frequency 868.2000 Mz	PEAVINE MTN
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	ELKO MTN
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	SUNRISE
Channel Number	768	Mobile Frequency 823.2125 Mz	Base Frequency 868.2125 Mz	MONTEZUMA MTN
Channel Number	769	Mobile Frequency 823.2250 Mz	Base Frequency 868.2250 Mz	HIGHLAND PEAK
Channel Number	769	Mobile Frequency 823.2250 Mz	Base Frequency 868.2250 Mz	MT DAVIDSON

Channel Number	770	Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	CHRISTMAS TREE
Channel Number	770	Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	BALD PK
Channel Number	770	Mobile Frequency 823.2375 Mz	Base Frequency 868.2375 Mz	BLUE
Channel Number	771	Mobile Frequency 823.2500 Mz	Base Frequency 868.2500 Mz	GASS PEAK
Channel Number	771	Mobile Frequency 823.2500 Mz	Base Frequency 868.2500 Mz	PEAVINE MTN
Channel Number	771	Mobile Frequency 823.2500 Mz	Base Frequency 868.2500 Mz	STONEY PT.
Channel Number	772	Mobile Frequency 823.2625 Mz	Base Frequency 868.2625 Mz	Unassigned
Channel Number	773	Mobile Frequency 823.2750 Mz	Base Frequency 868.2750 Mz	TOULON PEAK
Channel Number	774	Mobile Frequency 823.2875 Mz	Base Frequency 868.2875 Mz	Unassigned
Channel Number	775	Mobile Frequency 823.3000 Mz	Base Frequency 868.3000 Mz	STATEWIDE
Channel Number	776	Mobile Frequency 823.3125 Mz	Base Frequency 868.3125 Mz	Unassigned
Channel Number	777	Mobile Frequency 823.3250 Mz	Base Frequency 868.3250 Mz	VIRGINIA PEAK
Channel Number	777	Mobile Frequency 823.3250 Mz	Base Frequency 868.3250 Mz	CURRANT SUMMIT
Channel Number	778	Mobile Frequency 823.3375 Mz	Base Frequency 868.3375 Mz	ANGEL PEAK
Channel Number	778	Mobile Frequency 823.3375 Mz	Base Frequency 868.3375 Mz	WINNEMUCCA MTN
Channel Number	779	Mobile Frequency 823.3500 Mz	Base Frequency 868.3500 Mz	MCCLELLAN PK
Channel Number	779	Mobile Frequency 823.3500 Mz	Base Frequency 868.3500 Mz	PROSPECT PEAK
Channel Number	780	Mobile Frequency 823.3625 Mz	Base Frequency 868.3625 Mz	POTOSI MTN
Channel Number	781	Mobile Frequency 823.3750 Mz	Base Frequency 868.3750 Mz	TOPAZ
Channel Number	781	Mobile Frequency 823.3750 Mz	Base Frequency 868.3750 Mz	MARY'S MTN
Channel Number	782	Mobile Frequency 823.3875 Mz	Base Frequency 868.3875 Mz	Unassigned
Channel Number	783	Mobile Frequency 823.4000 Mz	Base Frequency 868.4000 Mz	ALAMO
Channel Number	783	Mobile Frequency 823.4000 Mz	Base Frequency 868.4000 Mz	EAGLE MT.
Channel Number	784	Mobile Frequency 823.4125 Mz	Base Frequency 868.4125 Mz	WINNEMUCCA MTN
Channel Number	785	Mobile Frequency 823.4250 Mz	Base Frequency 868.4250 Mz	ANGEL PEAK
Channel Number	785	Mobile Frequency 823.4250 Mz	Base Frequency 868.4250 Mz	SLIDE MTN
Channel Number	786	Mobile Frequency 823.4375 Mz	Base Frequency 868.4375 Mz	OATMAN
Channel Number	786	Mobile Frequency 823.4375 Mz	Base Frequency 868.4375 Mz	CAVE MTN
Channel Number	787	Mobile Frequency 823.4500 Mz	Base Frequency 868.4500 Mz	APEX MTN
Channel Number	787	Mobile Frequency 823.4500 Mz	Base Frequency 868.4500 Mz	PEAVINE MTN
Channel Number	788	Mobile Frequency 823.4625 Mz	Base Frequency 868.4625 Mz	ELKO MTN
Channel Number	788	Mobile Frequency 823.4625 Mz	Base Frequency 868.4625 Mz	MONTEZUMA MTN
Channel Number	789	Mobile Frequency 823.4750 Mz	Base Frequency 868.4750 Mz	MT DAVIDSON
Channel Number	790	Mobile Frequency 823.4875 Mz	Base Frequency 868.4875 Mz	HIGHLAND PEAK
Channel Number	791	Mobile Frequency 823.5000 Mz	Base Frequency 868.5000 Mz	POTOSI MTN
Channel Number	791	Mobile Frequency 823.5000 Mz	Base Frequency 868.5000 Mz	PEAVINE MTN
Channel Number	791	Mobile Frequency 823.5000 Mz	Base Frequency 868.5000 Mz	BALD PK
Channel Number	791	Mobile Frequency 823.5000 Mz	Base Frequency 868.5000 Mz	BLUE
Channel Number	792	Mobile Frequency 823.5125 Mz	Base Frequency 868.5125 Mz	T V HILL
Channel Number	792	Mobile Frequency 823.5125 Mz	Base Frequency 868.5125 Mz	VIRGIN PEAK
Channel Number	792	Mobile Frequency 823.5125 Mz	Base Frequency 868.5125 Mz	STONEY PT.
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	CHRISTMAS TREE
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	ROCKY MTN
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	FOX MTN
Channel Number	793	Mobile Frequency 823.5250 Mz	Base Frequency 868.5250 Mz	SOBER PEAK

Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	PINE GROVE
Channel Number	794	Mobile Frequency 823.5375 Mz	Base Frequency 868.5375 Mz	MT TENABO
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	GASS PEAK
Channel Number	795	Mobile Frequency 823.5500 Mz	Base Frequency 868.5500 Mz	L&D MTN
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	RED PEAK
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	MAGGIE PEAK
Channel Number	796	Mobile Frequency 823.5625 Mz	Base Frequency 868.5625 Mz	WARM SPRINGS
Channel Number	797	Mobile Frequency 823.5750 Mz	Base Frequency 868.5750 Mz	PENNSYLVANIA MT
Channel Number	798	Mobile Frequency 823.5875 Mz	Base Frequency 868.5875 Mz	MCCLELLAN PK
Channel Number	798	Mobile Frequency 823.5875 Mz	Base Frequency 868.5875 Mz	ROUND MTN
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	GASS PEAK
Channel Number	799	Mobile Frequency 823.6000 Mz	Base Frequency 868.6000 Mz	ADOBE SUMMIT
Channel Number	800	Mobile Frequency 823.6125 Mz	Base Frequency 868.6125 Mz	MCCLELLAN PK
Channel Number	800	Mobile Frequency 823.6125 Mz	Base Frequency 868.6125 Mz	TIMBER
Channel Number	801	Mobile Frequency 823.6250 Mz	Base Frequency 868.6250 Mz	POTOSI MTN
Channel Number	801	Mobile Frequency 823.6250 Mz	Base Frequency 868.6250 Mz	MARY'S MTN
Channel Number	802	Mobile Frequency 823.6375 Mz	Base Frequency 868.6375 Mz	SQUAW PK
Channel Number	802	Mobile Frequency 823.6375 Mz	Base Frequency 868.6375 Mz	PINE NUT MTN
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	MT BROCK
Channel Number	803	Mobile Frequency 823.6500 Mz	Base Frequency 868.6500 Mz	OATMAN
Channel Number	804	Mobile Frequency 823.6625 Mz	Base Frequency 868.6625 Mz	SNOW VALLEY PK
Channel Number	804	Mobile Frequency 823.6625 Mz	Base Frequency 868.6625 Mz	CURRANT SUMMIT
Channel Number	805	Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	SPRUCE MTN
Channel Number	805	Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	KINKAID
Channel Number	805	Mobile Frequency 823.6750 Mz	Base Frequency 868.6750 Mz	BLACK MTN
Channel Number	806	Mobile Frequency 823.6875 Mz	Base Frequency 868.6875 Mz	ALAMO
Channel Number	806	Mobile Frequency 823.6875 Mz	Base Frequency 868.6875 Mz	MT MOSES
Channel Number	807	Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	OATMAN
Channel Number	807	Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	PEAVINE MTN
Channel Number	807	Mobile Frequency 823.7000 Mz	Base Frequency 868.7000 Mz	CAVE MTN
Channel Number	808	Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	APEX MTN
Channel Number	808	Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	ELKO MTN
Channel Number	808	Mobile Frequency 823.7125 Mz	Base Frequency 868.7125 Mz	PILOT PEAK
Channel Number	809	Mobile Frequency 823.7250 Mz	Base Frequency 868.7250 Mz	Unassigned
Channel Number	810	Mobile Frequency 823.7375 Mz	Base Frequency 868.7375 Mz	STATEWIDE
Channel Number	811	Mobile Frequency 823.7500 Mz	Base Frequency 868.7500 Mz	Unassigned
Channel Number	812	Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	T V HILL
Channel Number	812	Mobile Frequency 823.7625 Mz	Base Frequency 868.7625 Mz	WINNEMUCCA MTN
Channel Number	813	Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	ROCKY MTN
Channel Number	813	Mobile Frequency 823.7750 Mz	Base Frequency 868.7750 Mz	TREASURE HILL
Channel Number	814	Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	PINE GROVE
Channel Number	814	Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	SOBER PEAK
Channel Number	814	Mobile Frequency 823.7875 Mz	Base Frequency 868.7875 Mz	MT TENABO
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	MORMON MESA
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	L&D MTN
Channel Number	815	Mobile Frequency 823.8000 Mz	Base Frequency 868.8000 Mz	FOX MTN

Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	RED PEAK
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	MT PERKINS
Channel Number	816	Mobile Frequency 823.8125 Mz	Base Frequency 868.8125 Mz	WARM SPRINGS
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	GASS PEAK
Channel Number	817	Mobile Frequency 823.8250 Mz	Base Frequency 868.8250 Mz	PENNSYLVANIA MT
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	MCCLELLAN PK
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	CHRISTMAS TREE
Channel Number	818	Mobile Frequency 823.8375 Mz	Base Frequency 868.8375 Mz	ROUND MTN
Channel Number	819	Mobile Frequency 823.8500 Mz	Base Frequency 868.8500 Mz	GASS PEAK
Channel Number	819	Mobile Frequency 823.8500 Mz	Base Frequency 868.8500 Mz	ADOBE SUMMIT
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	MCCLELLAN PK
Channel Number	820	Mobile Frequency 823.8625 Mz	Base Frequency 868.8625 Mz	TIMBER
Channel Number	821	Mobile Frequency 823.8750 Mz	Base Frequency 868.8750 Mz	MT BROCK
Channel Number	821	Mobile Frequency 823.8750 Mz	Base Frequency 868.8750 Mz	KNOLL MTN
Channel Number	821	Mobile Frequency 823.8750 Mz	Base Frequency 868.8750 Mz	RED MTN
Channel Number	822	Mobile Frequency 823.8875 Mz	Base Frequency 868.8875 Mz	SQUAW PK
Channel Number	822	Mobile Frequency 823.8875 Mz	Base Frequency 868.8875 Mz	PINE NUT MTN
Channel Number	823	Mobile Frequency 823.9000 Mz	Base Frequency 868.9000 Mz	MT BROCK
Channel Number	823	Mobile Frequency 823.9000 Mz	Base Frequency 868.9000 Mz	MAGGIE PEAK
Channel Number	823	Mobile Frequency 823.9000 Mz	Base Frequency 868.9000 Mz	3 MI. HILL
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	KIMBERLY
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	JACKS PEAK
Channel Number	824	Mobile Frequency 823.9125 Mz	Base Frequency 868.9125 Mz	SNOW VALLEY PK
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	SPRUCE MTN
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	KINKAID
Channel Number	825	Mobile Frequency 823.9250 Mz	Base Frequency 868.9250 Mz	BLACK MTN
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

SECTION 3

MUTUAL AID FREQUENCIES

Region 27
State of Nevada

MUTUAL AID CHANNELS AND USAGE

3.1.1 NATIONAL MUTUAL AID CHANNELS

A major consideration in the National Plan is to establish the capability to provide a means of communicating between public safety agencies at all levels of government. It is evident, due to the present use within Nevada of various, non-compatible portions of the spectrum, that total interoperability cannot be accomplished in the short term.

There is an interagency communications plan in existence for the State of Nevada. A listing of the present frequencies contained in this plan is shown in Attachment 8. As new systems are implemented or a migration from present systems to the 800 MHz channels occur, it is important that this interagency communications capability be preserved. This Plan addresses this issue.

In accordance with the national band plan for 821-824/866-869 mHz, interoperability among local, state, and federal agencies during both routine and emergency operations may take place on the five (5) common National channels and/or on additional common Regional channels which may be identified in the Regional Plan.

Additionally, through the use of S-160 or equivalent agreements, a licensee may permit federal use of a non-federal communications system. Such use, other than the five common channels, is to be in full compliance with the FCC's requirements for federal government use on state and local government frequencies (Title 47 CFR, Sec. 2.103).

Normally, the common channels are to be used only for activities requiring communications between agencies not sharing any other compatible communication system. Under emergency situations, one or more tactical channels may be assigned by the controlling agency at the time of the incident. Users of these channels include local, state, and federal disaster management agencies; police, fire, and providers of basic and advanced life support services. Other eligibles, such as special districts, volunteer emergency corps, Red Cross, Radio Amateur Civil Emergency Service (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

hen specifically enrolled in a documented emergency plan of a recognized ergency management agency.

The use of automatic or operator-assisted connection of these common channels during non emergencies to the public switched telephone network is **prohibited**.

3.2 STATE MUTUAL AID CHANNELS

The additional state mutual aid channels, which are included in this Plan, are intended to serve specific needs of the various services. Their use will be incorporated into and governed by the Nevada Division of Emergency Management's existing Interagency Communication Plan developed by a user committee representing public safety/special emergency services in State of Nevada.

The state mutual aid channels shall be subject to a priority usage as follows:

Priority 1:	Disaster and extreme emergency operations, for mutual aid and interagency communications.
Priority 2:	Emergency or urgent operations involving imminent danger to the safety of life or property.
Priority 3:	Special event control activities, generally of a pre-planned nature, and generally involving joint participation of two or more agencies.
Priority 4:	Drills, tests, and exercises of a emergency management of disaster nature.
Priority 5:	Single agency secondary communications.

NATIONAL AND STATE MUTUAL AID CHANNEL LISTING

821/866.0125 MHz	- Nat'l	1	- High Level Calling
821/866.5125 MHz	- Nat'l	2	- Low Level Tactical
822/867.0125 MHz	- Nat'l	3	- Low Level Tactical
822/867.5125 MHz	- Nat'l	4	- Low Level Tactical
823/868.0125 MHz	- Nat'l	5	- Low Level Tactical
823/868.7375 MHz	- State	12	- Statewide Law
823/868.8875 MHz	- State	13	- Statewide Emerg. Mgmt.
823/868.9875 Mhz	- State	14	- Statewide Fire/EMS

800 Mhz channels 12 through 14 are numerically sequenced in accordance with existing state mutual aid channels 1 through 11 already assigned for use on other bands (See Attachment 8).

3.4 LICENSING AND INTENDED USE

FCC licenses for all mutual aid channels will be coordinated by and licensed to the State of Nevada, Department of Emergency Services.

These channels are reserved for use by those agencies in need of conducting interagency communications. Incidents requiring multi-agency participation will be coordinated over these channels by the agency controlling the incident. Individual tactical channels may be designated for use by various services or disciplines on an incident basis by the controlling agency.

In the event of multiple incidents requiring the use of these channels, channels shall be designated by mutual agreement between controlling agencies. In no case shall control of these channels remain with any single agency beyond the termination of a declared emergency.

The use of these channels for intra-system normal dispatch and routine agency operations is strictly prohibited.

In all instances, lower priority use must cease when a higher priority use is required in any area where interference could result. Priority 5 use at 800 MHz shall be permitted only on statewide channels 12 and 13.

There shall be no fixed base stations on channels designated as Tactical. Low power, temporary, portable mobile relay stations shall be permitted,

except for Priority 5 use.

3.5 NATIONAL CALLING CHANNEL

The calling channel shall be used to contact other users in the Region for the purpose of requesting incident related information and/or assistance. This channel shall not be used as an ongoing working channel. Once contact is made, an agreed upon National or State tactical channel will be recommended for continued communications.

3.6 CALLING CHANNEL MONITORING AGENCIES

To ensure maximum compliance with the National Plan for use of the National Calling Channel, the RRC will encourage major 24-hour state and local agencies to develop and implement a comprehensive system of monitoring stations.

In each county (or multiple counties if a sub-region is desired), local and state agencies shall develop an implementation plan for that area. The lan shall include the location(s) and operating parameters of stations within the area. It shall also include the name(s) of the agency or agencies within the area designated as a "Monitoring Agency".

The network shall be designed so that the radio coverage of the Monitoring Agency(cies) will cover a major portion of the county or sub-region. Stations in the system may consist of control (FX1), mobile relay (FB2), or base stations (FB). Base stations operated at remote sites must be capable of reverting to the mobile relay mode upon failure the control circuit.

In addition to the Monitoring Agency, any other agency shall be permitted to operate a control station for purposes of monitoring the channel and rendering assistance as required.

7 RADIO CODES

Plain Language will be used on all common channels at all times. The use of radio codes, unfamiliar terms, or phrases will be minimized, unless deemed necessary for security purposes.

3.8 CODED SQUELCH

All equipment licensed to operate on the 800 MHz mutual aid channels listed in this plan shall be equipped with the National Common Tone Squelch of 156.7 HZ.

Mobile relays operating on these common channels may be equipped with additional tone or digital squelch for the purpose of selecting individual mobile relay stations, provided the National Common Tone is used on the output frequency. Such use shall be planned and coordinated with the RRC.

3.9 VOICE PRIVACY, PAGING, ALERTING, SIGNALLING

Other than Automatic Transmitter Identification System (ATIS), any paging, alerting, or signalling on these common channels is *prohibited*. In unique ircumstances, encryption or voice privacy may be allowed on State tactical channels for special operations, at the discretion of the RRC.

3.10 UNIT IDENTIFICATION

Units operating on these common channels shall include their agency name and unit number as in the following example.

"Metro Police Department, this is Nye County Sheriff's Unit 123"

3.11 OPERATION IN AIRCRAFT

Use of radio equipment in aircraft on the mutual aid channels is *permitted* provided the transmitted power does not exceed 10 watts ERP and the operation conforms to all applicable FCC rules and regulations.

3.12 CROSS BAND REPEATING OR LINKING

Except for Priority 5 operation, interfacing these common channels to other public safety/special emergency systems operating in other portions of the

·adio spectrum is permitted in conformance with applicable FCC Rules and .egulations.

3.13 GRANDFATHERED EQUIPMENT

In Docket 87-112 the commission states that "...equipment type accepted under Part 90 for operation in the 806-821/851-866 MHz band is considered type accepted for operation on the five mutual aid channels." In addition, transmitters type accepted for operation in the 806-821/851-866 MHz band in agency possession or on order as of September 7,1988, may be utilized in Public Safety and Special Emergency Radio Services provided the transmitter deviation is reduced to ±4 kHz

3.14 FEDERAL INTEROPERABILITY

In accordance with the National Plan, interoperability among federal, state, and local agencies shall occur on the five National channels. If a need is demonstrated among federal agencies to operate on other common channels, such as those in the Nevada Interagency Communications Plan, or channels of a single entity, such operation may occur through the use of an agreement which will satisfy the requirements of the local agency and the CC.

SECTION 4

REGION 27
PLAN MODIFICATION

Region 27
State of Nevada