700 MHz
Planning Committee

Region 39, Tennessee

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

March 18, 2009

Federal Communications Commission
Public Safety & Homeland Security Bureau
445 12th Street, SW
Washington, DC 20554

Subject: PSHSB Docket No. 07-132, Region 39 - 700 MHz Regional Plan Revisions

Dear Sirs:

On December 4, 2008, Region 39 held a meeting to review and approve changes to the Region 39 Plan, Frequency Allotment Appendix. These changes are being submitted for your review and approval. The Plan has been modified and revised to replace the channel allotment, Appendix G, approved by the FCC June 6, 2008.

The primary reason for the proposed allotment of additional spectrum is for the nine county Regional 700 MHz P25 Trunk system that is a PSIC grant project. We also allocated spectrum to other counties where the most population growth is taking place and most likely to utilize the 700 MHz spectrum.

The December 4th meeting had 25 in attendance. The meeting was open to the public. Meeting notices were distributed by the Region 39 700 MHz email list, Public Notice by the FCC, announcement in the APCO's e-newsletter Member Minutes as well as Mission Critical's electronic e-newsletter. The Region 39 membership approved the proposed changes and the Plan was then sent to the adjacent Regions for their Concurrence. Letters of Concurrence have been received from all eleven adjacent Regions.

There were two significant changes to Appendix G of the Plan. First, we changed how the spectrum is displayed. We changed from showing the spectrum in 25 KHz blocks and now show the allocations in 12.5 KHz blocks since most systems are going in utilizing 12.5 KHz channel centers. This should help the vendors to properly implement the systems. The second change is adding additional spectrum to many counties across Region 39 that want to implement 700 MHz system or where the population growth has increased since the original Plan was approved.

It is our hope that this Plan modification will meet your approval and allow public safety agencies in Tennessee access to this much needed spectrum and to complete the PSIC grant project. If you have any questions, please contact me at (615) 741 – 3826.

Respectfully,

John Johnson

John Johnson
Chairman Region 39 RPC

Region 39 - Tennessee
Channel Allotments by Class

General Use Channels

County	Band	FCC Channel Number	Base Frequency	Mobile Frequency	Notation
Anderson	Voice 12.5KHz	49-50	769.306250	799.306250	
	Voice 12.5KHz	51-52	769.318750	799.318750	
15	Voice 12.5KHz	57-58	769.356250	799.356250	
	Voice 12.5KHz	59-60	769.368750	799.368750	
	Voice 12.5KHz	125-126	769.781250	799.781250	
	Voice 12.5KHz	127-128	769.793750	799.793750	
	Voice 12.5KHz	169-170	770.056250	800.056250	
	Voice 12.5KHz	171-172	770.068750	800.068750	
	Voice 12.5KHz	333-334	771.081250	801.081250	
	Voice 12.5KHz	335-336	771.093750	801.093750	
	Voice 12.5KHz	357-358	771.231250	801.231250	
	Voice 12.5KHz	359-360	771.243750	801.243750	
	Voice 12.5KHz	397-398	771.481250	801.481250	
	Voice 12.5KHz	399-400	771.493750	801.493750	
	Voice 12.5KHz	481-482	772.006250	802.006250	
	Voice 12.5KHz	483-484	772.018750	802.018750	
	Voice 12.5KHz	557-558	772.481250	802.481250	
	Voice 12.5KHz	559-560	772.493750	802.493750	
	Voice 12.5KHz	575-576	772.593750	802.593750	
	Voice 12.5KHz	625-626	772.906250	802.906250	
	Voice 12.5KHz	627-628	772.918750	802.918750	
	Voice 12.5KHz	661-662	773.131250	803.131250	
	Voice 12.5KHz	663-664	773.143750	803.143750	
	Voice 12.5KHz	705-706	773.406250	803.406250	
	Voice 12.5KHz	707-708	773.418750	803.418750	
	Voice 12.5KHz	875-876	774.468750	804.468750	
	Voice 12.5KHz	909-910	774.681250	804.681250	
	Voice 12.5KHz	911-912	774.693750	804.693750	
Bedford	Voice 12.5KHz	321-322	771.006250	801.006250	
	Voice 12.5KHz	323-324	771.018750	801.018750	
7	Voice 12.5KHz	381-382	771.381250	801.381250	
	Voice 12.5KHz	383-384	771.393750	801.393750	
	Voice 12.5KHz	493-494	772.081250	802.081250	
	Voice 12.5KHz	495-496	772.093750	802.093750	
	Voice 12.5KHz	549-550	772.431250	802.431250	
	Voice 12.5KHz	551-552	772.443750	802.443750	
	Voice 12.5KHz	593-594	772.706250	802.706250	
	Voice 12.5KHz	595-596	772.718750	802.718750	
	Voice 12.5KHz	633-634	772.956250	802.956250	
	Voice 12.5KHz	635-636	772.968750	802.968750	
	Voice 12.5KHz	833-834	774.206250	804.206250	
	Voice 12.5KHz	835-836	774.218750	804.218750	

Benton	Voice 12.5KHz	49-50	769.306250	799.306250
	Voice 12.5KHz	51-52	769.318750	799.318750
8	Voice 12.5KHz	133-134	769.831250	799.831250
	Voice 12.5KHz	135-136	769.843750	799.843750
	Voice 12.5KHz	177-178	770.106250	800.106250
	Voice 12.5KHz	179-180	770.118750	800.118750
	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750
	Voice 12.5KHz	493-494	772.081250	802.081250
	Voice 12.5KHz	495-496	772.093750	802.093750
	Voice 12.5KHz	533-534	772.331250	802.331250
	Voice 12.5KHz	535-536	772.343750	802.343750
	Voice 12.5KHz	577-578	772.606250	802.606250
	Voice 12.5KHz	579-580	772.618750	802.618750
	Voice 12.5KHz	709-710	773.431250	803.431250
	Voice 12.5KHz	711-712	773.443750	803.443750
Bledsoe	Voice 12.5KHz	49-50	769.306250	799.306250
	Voice 12.5KHz	51-52	769.318750	799.318750
5	Voice 12.5KHz	253-254	770.581250	800.581250
	Voice 12.5KHz	255-256	770.593750	800.593750
	Voice 12.5KHz	325-326	771.031250	801.031250
	Voice 12.5KHz	327-328	771.043750	801.043750
	Voice 12.5KHz	537-538	772.356250	802.356250
	Voice 12.5KHz	539-540	772.368750	802.368750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750
Blount	Voice 12.5KHz	137-138	769.856250	799.856250
	Voice 12.5KHz	139-140	769.868750	799.868750
12	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	413-414	771.581250	801.581250
	Voice 12.5KHz	415-416	771.593750	801.593750
	Voice 12.5KHz	453-454	771.831250	801.831250
	Voice 12.5KHz	455-456	771.843750	801.843750
	Voice 12.5KHz	469-470	771.931250	801.931250
	Voice 12.5KHz	471-472	771.943750	801.943750
	Voice 12.5KHz	505-506	772.156250	802.156250
	Voice 12.5KHz	507-508	772.168750	802.168750
	Voice 12.5KHz	573-574	772.581250	802.581250
	Voice 12.5KHz	637-638	772.981250	802.981250
	Voice 12.5KHz	639-640	772.993750	802.993750
	Voice 12.5KHz	741-742	773.631250	803.631250
	Voice 12.5KHz	743-744	773.643750	803.643750
	Voice 12.5KHz	821-822	774.131250	804.131250
	Voice 12.5KHz	823-824	774.143750	804.143750
	Voice 12.5KHz	837-838	774.231250	804.231250
	Voice 12.5KHz	839-840	774.243750	804.243750
	Voice 12.5KHz	877-878	774.481250	804.481250
	Voice 12.5KHz	879-880	774.493750	804.493750
Bradley	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
15	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	205-206	770.281250	800.281250
	Voice 12.5KHz	245-246	770.531250	800.531250

	Voice 12.5KHz	247-248	770.543750	800.543750
	Voice 12.5KHz	389-390	771.431250	801.431250
	Voice 12.5KHz	391-392	771.443750	801.443750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	541-542	772.381250	802.381250
	Voice 12.5KHz	543-544	772.393750	802.393750
	Voice 12.5KHz	561-562	772.506250	802.506250
	Voice 12.5KHz	563-564	772.518750	802.518750
	Voice 12.5KHz	577-578	772.606250	802.606250
	Voice 12.5KHz	579-580	772.618750	802.618750
	Voice 12.5KHz	597-598	772.731250	802.731250
	Voice 12.5KHz	599-600	772.743750	802.743750
	Voice 12.5KHz	677-678	773.231250	803.231250
	Voice 12.5KHz	679-680	773.243750	803.243750
	Voice 12.5KHz	705-706	773.406250	803.406250
	Voice 12.5KHz	707-708	773.418750	803.418750
	Voice 12.5KHz	713-714	773.456250	803.456250
	Voice 12.5KHz	715-716	773.468750	803.468750
	Voice 12.5KHz	757-758	773.731250	803.731250
	Voice 12.5KHz	759-760	773.743750	803.743750
	Voice 12.5KHz	825-826	774.156250	804.156250
	Voice 12.5KHz	827-828	774.168750	804.168750
Campbell	Voice 12.5KHz	41-42	769.256250	799.256250
	Voice 12.5KHz	43-44	769.268750	799.268750
8	Voice 12.5KHz	133-134	769.831250	799.831250
	Voice 12.5KHz	135-136	769.843750	799.843750
	Voice 12.5KHz	381-382	771.381250	801.381250
	Voice 12.5KHz	383-384	771.393750	801.393750
	Voice 12.5KHz	445-446	771.781250	801.781250
	Voice 12.5KHz	447-448	771.793750	801.793750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	617-618	772.856250	802.856250
	Voice 12.5KHz	619-620	772.868750	802.868750
	Voice 12.5KHz	753-754	773.706250	803.706250
	Voice 12.5KHz	755-756	773.718750	803.718750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750
Cannon	Voice 12.5KHz	137-138	769.856250	799.856250
6	Voice 12.5KHz	139-140	769.868750	799.868750
	Voice 12.5KHz	329-330	771.056250	801.056250
	Voice 12.5KHz	331-332	771.068750	801.068750
	Voice 12.5KHz	405-406	771.531250	801.531250
	Voice 12.5KHz	407-408	771.543750	801.543750
	Voice 12.5KHz	457-458	771.856250	801.856250
	Voice 12.5KHz	459-460	771.868750	801.868750
	Voice 12.5KHz	517-518	772.231250	802.231250
	Voice 12.5KHz	519-520	772.243750	802.243750
	Voice 12.5KHz	713-714	773.456250	803.456250
Carroll	Voice 12.5KHz	41-42	769.256250	799.256250
	Voice 12.5KHz	43-44	769.268750	799.268750
9	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	365-366	771.281250	801.281250

	Voice 12.5KHz	367-368	771.293750	801.293750
	Voice 12.5KHz	413-414	771.581250	801.581250
	Voice 12.5KHz	415-416	771.593750	801.593750
	Voice 12.5KHz	453-454	771.831250	801.831250
	Voice 12.5KHz	455-456	771.843750	801.843750
	Voice 12.5KHz	517-518	772.231250	802.231250
	Voice 12.5KHz	519-520	772.243750	802.243750
	Voice 12.5KHz	561-562	772.506250	802.506250
	Voice 12.5KHz	563-564	772.518750	802.518750
	Voice 12.5KHz	601-602	772.756250	802.756250
	Voice 12.5KHz	603-604	772.768750	802.768750
	Voice 12.5KHz	741-742	773.631250	803.631250
	Voice 12.5KHz	743-744	773.643750	803.643750
Carter	Voice 12.5KHz	45-46	769.281250	799.281250
	Voice 12.5KHz	47-48	769.293750	799.293750
5	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	201-202	770.256250	800.256250
	Voice 12.5KHz	203-204	770.268750	800.268750
	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	437-438	771.731250	801.731250
	Voice 12.5KHz	439-440	771.743750	801.743750
Cheatham	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
7	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	437-438	771.731250	801.731250
	Voice 12.5KHz	439-440	771.743750	801.743750
	Voice 12.5KHz	489-490	772.056250	802.056250
	Voice 12.5KHz	491-492	772.068750	802.068750
	Voice 12.5KHz	529-530	772.306250	802.306250
	Voice 12.5KHz	531-532	772.318750	802.318750
	Voice 12.5KHz	569-570	772.556250	802.556250
	Voice 12.5KHz	571-572	772.568750	802.568750
	Voice 12.5KHz	621-622	772.881250	802.881250
	Voice 12.5KHz	623-624	772.893750	802.893750
Chester	Voice 12.5KHz	45-46	769.281250	799.281250
	Voice 12.5KHz	47-48	769.293750	799.293750
5	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
	Voice 12.5KHz	605-606	772.781250	802.781250
	Voice 12.5KHz	607-608	772.793750	802.793750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Claiborne	Voice 12.5KHz	53-54	769.331250	799.331250
	Voice 12.5KHz	55-56	769.343750	799.343750
6	Voice 12.5KHz	249-250	770.556250	800.556250
	Voice 12.5KHz	251-252	770.568750	800.568750
	Voice 12.5KHz	541-542	772.381250	802.381250
	Voice 12.5KHz	543-544	772.393750	802.393750

	Voice 12.5KHz	589-590	772.681250	802.681250
	Voice 12.5KHz	591-592	772.693750	802.693750
	Voice 12.5KHz	709-710	773.431250	803.431250
	Voice 12.5KHz	711-712	773.443750	803.443750
	Voice 12.5KHz	941-942	774.881250	804.881250
	Voice 12.5KHz	943-944	774.893750	804.893750
Clay	Voice 12.5KHz	133-134	769.831250	799.831250
	Voice 12.5KHz	135-136	769.843750	799.843750
6	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	421-422	771.631250	801.631250
	Voice 12.5KHz	423-424	771.643750	801.643750
	Voice 12.5KHz	545-546	772.406250	802.406250
	Voice 12.5KHz	547-548	772.418750	802.418750
	Voice 12.5KHz	637-638	772.981250	802.981250
	Voice 12.5KHz	639-640	772.993750	802.993750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750
Cocke	Voice 12.5KHz	205-206	770.281250	800.281250
	Voice 12.5KHz	207-208	770.293750	800.293750
5	Voice 12.5KHz	289-290	770.806250	800.806250
	Voice 12.5KHz	291-292	770.818750	800.818750
	Voice 12.5KHz	353-354	771.206250	801.206250
	Voice 12.5KHz	355-356	771.218750	801.218750
	Voice 12.5KHz	537-538	772.356250	802.356250
	Voice 12.5KHz	539-540	772.368750	802.368750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
Coffee	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
8	Voice 12.5KHz	341-342	771.131250	801.131250
	Voice 12.5KHz	343-344	771.143750	801.143750
	Voice 12.5KHz	437-438	771.731250	801.731250
	Voice 12.5KHz	439-440	771.743750	801.743750
	Voice 12.5KHz	481-482	772.006250	802.006250
	Voice 12.5KHz	483-484	772.018750	802.018750
	Voice 12.5KHz	609-610	772.806250	802.806250
	Voice 12.5KHz	611-612	772.818750	802.818750
	Voice 12.5KHz	705-706	773.406250	803.406250
	Voice 12.5KHz	707-708	773.418750	803.418750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
	Voice 12.5KHz	941-942	774.881250	804.881250
	Voice 12.5KHz	943-944	774.893750	804.893750
Crockett	Voice 12.5KHz	349-350	771.181250	801.181250
	Voice 12.5KHz	351-352	771.193750	801.193750
5	Voice 12.5KHz	437-438	771.731250	801.731250
	Voice 12.5KHz	439-440	771.743750	801.743750
	Voice 12.5KHz	513-514	772.206250	802.206250
	Voice 12.5KHz	515-516	772.218750	802.218750
	Voice 12.5KHz	665-666	773.156250	803.156250
	Voice 12.5KHz	667-668	773.168750	803.168750
	Voice 12.5KHz	877-878	774.481250	804.481250
	Voice 12.5KHz	879-880	774.493750	804.493750

Cumberland	Voice 12.5KHz	241-242	770.506250	800.506250
	Voice 12.5KHz	243-244	770.518750	800.518750
5	Voice 12.5KHz	353-354	771.206250	801.206250
	Voice 12.5KHz	355-356	771.218750	801.218750
	Voice 12.5KHz	417-418	771.606250	801.606250
	Voice 12.5KHz	419-420	771.618750	801.618750
	Voice 12.5KHz	549-550	772.431250	802.431250
	Voice 12.5KHz	551-552	772.443750	802.443750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
Davidson	Voice 12.5KHz	49-50	769.306250	799.306250
	Voice 12.5KHz	51-52	769.318750	799.318750
15	Voice 12.5KHz	93-94	769.581250	799.581250
	Voice 12.5KHz	95-96	769.593750	799.593750
	Voice 12.5KHz	133-134	769.831250	799.831250
	Voice 12.5KHz	135-136	769.843750	799.843750
	Voice 12.5KHz	201-202	770.256250	800.256250
	Voice 12.5KHz	203-204	770.268750	800.268750
	Voice 12.5KHz	241-242	770.506250	800.506250
	Voice 12.5KHz	243-244	770.518750	800.518750
	Voice 12.5KHz	281-282	770.756250	800.756250
	Voice 12.5KHz	283-284	770.768750	800.768750
	Voice 12.5KHz	365-366	771.281250	801.281250
	Voice 12.5KHz	367-368	771.293750	801.293750
	Voice 12.5KHz	417-418	771.606250	801.606250
	Voice 12.5KHz	419-420	771.618750	801.618750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	553-554	772.456250	802.456250
	Voice 12.5KHz	555-556	772.468750	802.468750
	Voice 12.5KHz	597-598	772.731250	802.731250
	Voice 12.5KHz	599-600	772.743750	802.743750
	Voice 12.5KHz	637-638	772.981250	802.981250
	Voice 12.5KHz	639-640	772.993750	802.993750
	Voice 12.5KHz	709-710	773.431250	803.431250
	Voice 12.5KHz	711-712	773.443750	803.443750
	Voice 12.5KHz	789-790	773.931250	803.931250
	Voice 12.5KHz	791-792	773.943750	803.943750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750
DeKalb	Voice 12.5KHz	53-54	769.331250	799.331250
	Voice 12.5KHz	55-56	769.343750	799.343750
6	Voice 12.5KHz	245-246	770.531250	800.531250
	Voice 12.5KHz	247-248	770.543750	800.543750
	Voice 12.5KHz	433-434	771.706250	801.706250
	Voice 12.5KHz	435-436	771.718750	801.718750
	Voice 12.5KHz	485-486	772.031250	802.031250
	Voice 12.5KHz	487-488	772.043750	802.043750
	Voice 12.5KHz	589-590	772.681250	802.681250
	Voice 12.5KHz	591-592	772.693750	802.693750
	Voice 12.5KHz	785-786	773.906250	803.906250
	Voice 12.5KHz	787-788	773.918750	803.918750

Decatur	Voice 12.5KHz	125-126	769.781250	799.781250
	Voice 12.5KHz	127-128	769.793750	799.793750
7	Voice 12.5KHz	217-218	770.356250	800.356250
	Voice 12.5KHz	219-220	770.368750	800.368750
	Voice 12.5KHz	353-354	771.206250	801.206250
	Voice 12.5KHz	355-356	771.218750	801.218750
	Voice 12.5KHz	441-442	771.756250	801.756250
	Voice 12.5KHz	443-444	771.768750	801.768750
	Voice 12.5KHz	589-590	772.681250	802.681250
	Voice 12.5KHz	591-592	772.693750	802.693750
	Voice 12.5KHz	781-782	773.881250	803.881250
	Voice 12.5KHz	783-784	773.893750	803.893750
	Voice 12.5KHz	877-878	774.481250	804.481250
	Voice 12.5KHz	879-880	774.493750	804.493750
Dickson	Voice 12.5KHz	129-130	769.806250	799.806250
	Voice 12.5KHz	131-132	769.818750	799.818750
14	Voice 12.5KHz	321-322	771.006250	801.006250
	Voice 12.5KHz	323-324	771.018750	801.018750
	Voice 12.5KHz	361-362	771.256250	801.256250
	Voice 12.5KHz	363-364	771.268750	801.268750
	Voice 12.5KHz	381-382	771.381250	801.381250
	Voice 12.5KHz	383-384	771.393750	801.393750
	Voice 12.5KHz	409-410	771.556250	801.556250
	Voice 12.5KHz	411-412	771.568750	801.568750
	Voice 12.5KHz	481-482	772.006250	802.006250
	Voice 12.5KHz	483-484	772.018750	802.018750
	Voice 12.5KHz	537-538	772.356250	802.356250
	Voice 12.5KHz	539-540	772.368750	802.368750
	Voice 12.5KHz	549-550	772.431250	802.431250
	Voice 12.5KHz	551-552	772.443750	802.443750
	Voice 12.5KHz	593-594	772.706250	802.706250
	Voice 12.5KHz	595-596	772.718750	802.718750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
	Voice 12.5KHz	713-714	773.456250	803.456250
	Voice 12.5KHz	715-716	773.468750	803.468750
	Voice 12.5KHz	753-754	773.706250	803.706250
	Voice 12.5KHz	755-756	773.718750	803.718750
	Voice 12.5KHz	833-834	774.206250	804.206250
	Voice 12.5KHz	835-836	774.218750	804.218750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
Dyer	Voice 12.5KHz	45-46	769.281250	799.281250
	Voice 12.5KHz	47-48	769.293750	799.293750
11	Voice 12.5KHz	125-126	769.781250	799.781250
	Voice 12.5KHz	127-128	769.793750	799.793750
	Voice 12.5KHz	177-178	770.106250	800.106250
	Voice 12.5KHz	179-180	770.118750	800.118750
	Voice 12.5KHz	241-242	770.506250	800.506250
	Voice 12.5KHz	243-244	770.518750	800.518750
	Voice 12.5KHz	321-322	771.006250	801.006250
	Voice 12.5KHz	323-324	771.018750	801.018750
	Voice 12.5KHz	409-410	771.556250	801.556250
	Voice 12.5KHz	411-412	771.568750	801.568750
	Voice 12.5KHz	449-450	771.806250	801.806250
	Voice 12.5KHz	451-452	771.818750	801.818750
	Voice 12.5KHz	493-494	772.081250	802.081250

	Voice 12.5KHz	495-496	772.093750	802.093750
	Voice 12.5KHz	597-598	772.731250	802.731250
	Voice 12.5KHz	599-600	772.743750	802.743750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Fayette	Voice 12.5KHz	217-218	770.356250	800.356250
	Voice 12.5KHz	219-220	770.368750	800.368750
10	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	365-366	771.281250	801.281250
	Voice 12.5KHz	367-368	771.293750	801.293750
	Voice 12.5KHz	397-398	771.481250	801.481250
	Voice 12.5KHz	399-400	771.493750	801.493750
	Voice 12.5KHz	441-442	771.756250	801.756250
	Voice 12.5KHz	443-444	771.768750	801.768750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	557-558	772.481250	802.481250
	Voice 12.5KHz	559-560	772.493750	802.493750
	Voice 12.5KHz	601-602	772.756250	802.756250
	Voice 12.5KHz	603-604	772.768750	802.768750
	Voice 12.5KHz	741-742	773.631250	803.631250
	Voice 12.5KHz	743-744	773.643750	803.643750
	Voice 12.5KHz	913-914	774.706250	804.706250
	Voice 12.5KHz	915-916	774.718750	804.718750
Fentress	Voice 12.5KHz	201-202	770.256250	800.256250
	Voice 12.5KHz	203-204	770.268750	800.268750
7	Voice 12.5KHz	289-290	770.806250	800.806250
	Voice 12.5KHz	291-292	770.818750	800.818750
	Voice 12.5KHz	329-330	771.056250	801.056250
	Voice 12.5KHz	331-332	771.068750	801.068750
	Voice 12.5KHz	469-470	771.931250	801.931250
	Voice 12.5KHz	471-472	771.943750	801.943750
	Voice 12.5KHz	561-562	772.506250	802.506250
	Voice 12.5KHz	563-564	772.518750	802.518750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750
Franklin	Voice 12.5KHz	241-242	770.506250	800.506250
	Voice 12.5KHz	243-244	770.518750	800.518750
9	Voice 12.5KHz	333-334	771.081250	801.081250
	Voice 12.5KHz	335-336	771.093750	801.093750
	Voice 12.5KHz	401-402	771.506250	801.506250
	Voice 12.5KHz	403-404	771.518750	801.518750
	Voice 12.5KHz	449-450	771.806250	801.806250
	Voice 12.5KHz	451-452	771.818750	801.818750
	Voice 12.5KHz	505-506	772.156250	802.156250
	Voice 12.5KHz	507-508	772.168750	802.168750
	Voice 12.5KHz	573-574	772.581250	802.581250
	Voice 12.5KHz	575-576	772.593750	802.593750
	Voice 12.5KHz	625-626	772.906250	802.906250
	Voice 12.5KHz	627-628	772.918750	802.918750

	Voice 12.5KHz	677-678	773.231250	803.231250
	Voice 12.5KHz	679-680	773.243750	803.243750
	Voice 12.5KHz	749-750	773.681250	803.681250
	Voice 12.5KHz	751-752	773.693750	803.693750
Gibson	Voice 12.5KHz	53-54	769.331250	799.331250
	Voice 12.5KHz	55-56	769.343750	799.343750
13	Voice 12.5KHz	93-94	769.581250	799.581250
	Voice 12.5KHz	95-96	769.593750	799.593750
	Voice 12.5KHz	137-138	769.856250	799.856250
	Voice 12.5KHz	139-140	769.868750	799.868750
	Voice 12.5KHz	201-202	770.256250	800.256250
	Voice 12.5KHz	203-204	770.268750	800.268750
	Voice 12.5KHz	253-254	770.581250	800.581250
	Voice 12.5KHz	255-256	770.593750	800.593750
	Voice 12.5KHz	385-386	771.406250	801.406250
	Voice 12.5KHz	387-388	771.418750	801.418750
	Voice 12.5KHz	429-430	771.681250	801.681250
	Voice 12.5KHz	431-432	771.693750	801.693750
	Voice 12.5KHz	545-546	772.406250	802.406250
	Voice 12.5KHz	547-548	772.418750	802.418750
	Voice 12.5KHz	585-586	772.656250	802.656250
	Voice 12.5KHz	587-588	772.668750	802.668750
	Voice 12.5KHz	705-706	773.406250	803.406250
	Voice 12.5KHz	707-708	773.418750	803.418750
	Voice 12.5KHz	785-786	773.906250	803.906250
	Voice 12.5KHz	787-788	773.918750	803.918750
	Voice 12.5KHz	825-826	774.156250	804.156250
	Voice 12.5KHz	827-828	774.168750	804.168750
	Voice 12.5KHz	909-910	774.681250	804.681250
	Voice 12.5KHz	911-912	774.693750	804.693750
Giles	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
7	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
	Voice 12.5KHz	485-486	772.031250	802.031250
	Voice 12.5KHz	487-488	772.043750	802.043750
	Voice 12.5KHz	545-546	772.406250	802.406250
	Voice 12.5KHz	547-548	772.418750	802.418750
	Voice 12.5KHz	613-614	772.831250	802.831250
	Voice 12.5KHz	615-616	772.843750	802.843750
	Voice 12.5KHz	673-674	773.206250	803.206250
	Voice 12.5KHz	675-676	773.218750	803.218750
Grainger	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
5	Voice 12.5KHz	417-418	771.606250	801.606250
	Voice 12.5KHz	419-420	771.618750	801.618750
	Voice 12.5KHz	529-530	772.306250	802.306250
	Voice 12.5KHz	531-532	772.318750	802.318750
	Voice 12.5KHz	629-630	772.931250	802.931250
	Voice 12.5KHz	631-632	772.943750	802.943750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750

Greene	Voice 12.5KHz	57-58	769.356250	799.356250
	Voice 12.5KHz	59-60	769.368750	799.368750
7	Voice 12.5KHz	241-242	770.506250	800.506250
	Voice 12.5KHz	243-244	770.518750	800.518750
	Voice 12.5KHz	297-298	770.856250	800.856250
	Voice 12.5KHz	299-300	770.868750	800.868750
	Voice 12.5KHz	365-366	771.281250	801.281250
	Voice 12.5KHz	367-368	771.293750	801.293750
	Voice 12.5KHz	457-458	771.856250	801.856250
	Voice 12.5KHz	459-460	771.868750	801.868750
	Voice 12.5KHz	585-586	772.656250	802.656250
	Voice 12.5KHz	587-588	772.668750	802.668750
	Voice 12.5KHz	705-706	773.406250	803.406250
	Voice 12.5KHz	707-708	773.418750	803.418750
Grundy	Voice 12.5KHz	15-16	769.093750	799.093750
	Voice 12.5KHz	361-362	771.256250	801.256250
10	Voice 12.5KHz	363-364	771.268750	801.268750
	Voice 12.5KHz	421-422	771.631250	801.631250
	Voice 12.5KHz	423-424	771.643750	801.643750
	Voice 12.5KHz	465-466	771.906250	801.906250
	Voice 12.5KHz	467-468	771.918750	801.918750
	Voice 12.5KHz	489-490	772.056250	802.056250
	Voice 12.5KHz	491-492	772.068750	802.068750
	Voice 12.5KHz	545-546	772.406250	802.406250
	Voice 12.5KHz	547-548	772.418750	802.418750
	Voice 12.5KHz	601-602	772.756250	802.756250
	Voice 12.5KHz	603-604	772.768750	802.768750
	Voice 12.5KHz	629-630	772.931250	802.931250
	Voice 12.5KHz	783-784	773.893750	803.893750
	Voice 12.5KHz	869-870	774.431250	804.431250
	Voice 12.5KHz	871-872	774.443750	804.443750
Hamblen	Voice 12.5KHz	81-82	769.506250	799.506250
	Voice 12.5KHz	83-84	769.518750	799.518750
7	Voice 12.5KHz	253-254	770.581250	800.581250
	Voice 12.5KHz	255-256	770.593750	800.593750
	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
	Voice 12.5KHz	433-434	771.706250	801.706250
	Voice 12.5KHz	435-436	771.718750	801.718750
	Voice 12.5KHz	485-486	772.031250	802.031250
	Voice 12.5KHz	487-488	772.043750	802.043750
	Voice 12.5KHz	545-546	772.406250	802.406250
	Voice 12.5KHz	547-548	772.418750	802.418750
	Voice 12.5KHz	717-718	773.481250	803.481250
	Voice 12.5KHz	719-720	773.493750	803.493750
Hamilton	Voice 12.5KHz	41-42	769.256250	799.256250
	Voice 12.5KHz	43-44	769.268750	799.268750
16	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
	Voice 12.5KHz	201-202	770.256250	800.256250
	Voice 12.5KHz	203-204	770.268750	800.268750
	Voice 12.5KHz	289-290	770.806250	800.806250
	Voice 12.5KHz	291-292	770.818750	800.818750
	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750

	Voice 12.5KHz	425-426	771.656250	801.656250
	Voice 12.5KHz	427-428	771.668750	801.668750
	Voice 12.5KHz	469-470	771.931250	801.931250
	Voice 12.5KHz	471-472	771.943750	801.943750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	553-554	772.456250	802.456250
	Voice 12.5KHz	555-556	772.468750	802.468750
	Voice 12.5KHz	605-606	772.781250	802.781250
	Voice 12.5KHz	607-608	772.793750	802.793750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
	Voice 12.5KHz	709-710	773.431250	803.431250
	Voice 12.5KHz	711-712	773.443750	803.443750
	Voice 12.5KHz	789-790	773.931250	803.931250
	Voice 12.5KHz	791-792	773.943750	803.943750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750
Hancock	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
5	Voice 12.5KHz	497-498	772.106250	802.106250
	Voice 12.5KHz	499-500	772.118750	802.118750
	Voice 12.5KHz	581-582	772.631250	802.631250
	Voice 12.5KHz	583-584	772.643750	802.643750
	Voice 12.5KHz	701-702	773.381250	803.381250
	Voice 12.5KHz	703-704	773.393750	803.393750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750
Hardeman	Voice 12.5KHz	85-86	769.531250	799.531250
	Voice 12.5KHz	87-88	769.543750	799.543750
9	Voice 12.5KHz	341-342	771.131250	801.131250
	Voice 12.5KHz	343-344	771.143750	801.143750
	Voice 12.5KHz	405-406	771.531250	801.531250
	Voice 12.5KHz	407-408	771.543750	801.543750
	Voice 12.5KHz	521-522	772.256250	802.256250
	Voice 12.5KHz	523-524	772.268750	802.268750
	Voice 12.5KHz	577-578	772.606250	802.606250
	Voice 12.5KHz	579-580	772.618750	802.618750
	Voice 12.5KHz	629-630	772.931250	802.931250
	Voice 12.5KHz	631-632	772.943750	802.943750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
	Voice 12.5KHz	709-710	773.431250	803.431250
	Voice 12.5KHz	711-712	773.443750	803.443750
	Voice 12.5KHz	873-874	774.456250	804.456250
	Voice 12.5KHz	875-876	774.468750	804.468750
Hardin	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
9	Voice 12.5KHz	257-258	770.606250	800.606250
	Voice 12.5KHz	259-260	770.618750	800.618750
	Voice 12.5KHz	321-322	771.006250	801.006250

	Voice 12.5KHz	323-324	771.018750	801.018750
	Voice 12.5KHz	381-382	771.381250	801.381250
	Voice 12.5KHz	383-384	771.393750	801.393750
	Voice 12.5KHz	465-466	771.906250	801.906250
	Voice 12.5KHz	467-468	771.918750	801.918750
	Voice 12.5KHz	573-574	772.581250	802.581250
	Voice 12.5KHz	575-576	772.593750	802.593750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
	Voice 12.5KHz	673-674	773.206250	803.206250
	Voice 12.5KHz	675-676	773.218750	803.218750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750
Hawkins	Voice 12.5KHz	325-326	771.031250	801.031250
	Voice 12.5KHz	327-328	771.043750	801.043750
7	Voice 12.5KHz	389-390	771.431250	801.431250
	Voice 12.5KHz	391-392	771.443750	801.443750
	Voice 12.5KHz	469-470	771.931250	801.931250
	Voice 12.5KHz	471-472	771.943750	801.943750
	Voice 12.5KHz	573-574	772.581250	802.581250
	Voice 12.5KHz	575-576	772.593750	802.593750
	Voice 12.5KHz	621-622	772.881250	802.881250
	Voice 12.5KHz	623-624	772.893750	802.893750
	Voice 12.5KHz	797-798	773.981250	803.981250
	Voice 12.5KHz	799-800	773.993750	803.993750
	Voice 12.5KHz	837-838	774.231250	804.231250
	Voice 12.5KHz	839-840	774.243750	804.243750
Haywood	Voice 12.5KHz	381-382	771.381250	801.381250
	Voice 12.5KHz	383-384	771.393750	801.393750
6	Voice 12.5KHz	425-426	771.656250	801.656250
	Voice 12.5KHz	427-428	771.668750	801.668750
	Voice 12.5KHz	465-466	771.906250	801.906250
	Voice 12.5KHz	467-468	771.918750	801.918750
	Voice 12.5KHz	537-538	772.356250	802.356250
	Voice 12.5KHz	539-540	772.368750	802.368750
	Voice 12.5KHz	589-590	772.681250	802.681250
	Voice 12.5KHz	591-592	772.693750	802.693750
	Voice 12.5KHz	789-790	773.931250	803.931250
	Voice 12.5KHz	791-792	773.943750	803.943750
Henderson	Voice 12.5KHz	81-82	769.506250	799.506250
	Voice 12.5KHz	83-84	769.518750	799.518750
8	Voice 12.5KHz	209-210	770.306250	800.306250
	Voice 12.5KHz	211-212	770.318750	800.318750
	Voice 12.5KHz	345-346	771.156250	801.156250
	Voice 12.5KHz	347-348	771.168750	801.168750
	Voice 12.5KHz	401-402	771.506250	801.506250
	Voice 12.5KHz	403-404	771.518750	801.518750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	553-554	772.456250	802.456250
	Voice 12.5KHz	555-556	772.468750	802.468750
	Voice 12.5KHz	625-626	772.906250	802.906250
	Voice 12.5KHz	627-628	772.918750	802.918750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750

Henry	Voice 12.5KHz	241-242	770.506250	800.506250
	Voice 12.5KHz	243-244	770.518750	800.518750
11	Voice 12.5KHz	281-282	770.756250	800.756250
	Voice 12.5KHz	283-284	770.768750	800.768750
	Voice 12.5KHz	357-358	771.231250	801.231250
	Voice 12.5KHz	359-360	771.243750	801.243750
	Voice 12.5KHz	397-398	771.481250	801.481250
	Voice 12.5KHz	399-400	771.493750	801.493750
	Voice 12.5KHz	541-542	772.381250	802.381250
	Voice 12.5KHz	543-544	772.393750	802.393750
	Voice 12.5KHz	637-638	772.981250	802.981250
	Voice 12.5KHz	639-640	772.993750	802.993750
	Voice 12.5KHz	701-702	773.381250	803.381250
	Voice 12.5KHz	703-704	773.393750	803.393750
	Voice 12.5KHz	749-750	773.681250	803.681250
	Voice 12.5KHz	751-752	773.693750	803.693750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750
Hickman	Voice 12.5KHz	53-54	769.331250	799.331250
	Voice 12.5KHz	55-56	769.343750	799.343750
8	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
	Voice 12.5KHz	421-422	771.631250	801.631250
	Voice 12.5KHz	423-424	771.643750	801.643750
	Voice 12.5KHz	473-474	771.956250	801.956250
	Voice 12.5KHz	475-476	771.968750	801.968750
	Voice 12.5KHz	677-678	773.231250	803.231250
	Voice 12.5KHz	679-680	773.243750	803.243750
	Voice 12.5KHz	793-794	773.956250	803.956250
	Voice 12.5KHz	795-796	773.968750	803.968750
	Voice 12.5KHz	873-874	774.456250	804.456250
	Voice 12.5KHz	875-876	774.468750	804.468750
	Voice 12.5KHz	941-942	774.881250	804.881250
	Voice 12.5KHz	943-944	774.893750	804.893750
Houston	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
5	Voice 12.5KHz	373-374	771.331250	801.331250
	Voice 12.5KHz	375-376	771.343750	801.343750
	Voice 12.5KHz	465-466	771.906250	801.906250
	Voice 12.5KHz	467-468	771.918750	801.918750
	Voice 12.5KHz	585-586	772.656250	802.656250
	Voice 12.5KHz	587-588	772.668750	802.668750
	Voice 12.5KHz	797-798	773.981250	803.981250
	Voice 12.5KHz	799-800	773.993750	803.993750
Humphreys	Voice 12.5KHz	389-390	771.431250	801.431250
	Voice 12.5KHz	391-392	771.443750	801.443750
6	Voice 12.5KHz	433-434	771.706250	801.706250
	Voice 12.5KHz	435-436	771.718750	801.718750
	Voice 12.5KHz	521-522	772.256250	802.256250
	Voice 12.5KHz	523-524	772.268750	802.268750
	Voice 12.5KHz	609-610	772.806250	802.806250

	Voice 12.5KHz	611-612	772.818750	802.818750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
	Voice 12.5KHz	909-910	774.681250	804.681250
	Voice 12.5KHz	911-912	774.693750	804.693750
Jackson	Voice 12.5KHz	17-18	769.106250	799.106250
	Voice 12.5KHz	19-20	769.118750	799.118750
7	Voice 12.5KHz	169-170	770.056250	800.056250
	Voice 12.5KHz	171-172	770.068750	800.068750
	Voice 12.5KHz	357-358	771.231250	801.231250
	Voice 12.5KHz	359-360	771.243750	801.243750
	Voice 12.5KHz	413-414	771.581250	801.581250
	Voice 12.5KHz	415-416	771.593750	801.593750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	573-574	772.581250	802.581250
	Voice 12.5KHz	575-576	772.593750	802.593750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750
Jefferson	Voice 12.5KHz	321-322	771.006250	801.006250
	Voice 12.5KHz	323-324	771.018750	801.018750
6	Voice 12.5KHz	393-394	771.456250	801.456250
	Voice 12.5KHz	395-396	771.468750	801.468750
	Voice 12.5KHz	449-450	771.806250	801.806250
	Voice 12.5KHz	451-452	771.818750	801.818750
	Voice 12.5KHz	493-494	772.081250	802.081250
	Voice 12.5KHz	495-496	772.093750	802.093750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
	Voice 12.5KHz	869-870	774.431250	804.431250
	Voice 12.5KHz	871-872	774.443750	804.443750
Johnson	Voice 12.5KHz	81-82	769.506250	799.506250
	Voice 12.5KHz	83-84	769.518750	799.518750
6	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
	Voice 12.5KHz	417-418	771.606250	801.606250
	Voice 12.5KHz	419-420	771.618750	801.618750
	Voice 12.5KHz	533-534	772.331250	802.331250
	Voice 12.5KHz	535-536	772.343750	802.343750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750
Knox	Voice 12.5KHz	45-46	769.281250	799.281250
	Voice 12.5KHz	47-48	769.293750	799.293750
17	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	201-202	770.256250	800.256250
	Voice 12.5KHz	203-204	770.268750	800.268750
	Voice 12.5KHz	245-246	770.531250	800.531250
	Voice 12.5KHz	247-248	770.543750	800.543750

	Voice 12.5KHz	285-286	770.781250	800.781250
	Voice 12.5KHz	287-288	770.793750	800.793750
	Voice 12.5KHz	349-350	771.181250	801.181250
	Voice 12.5KHz	351-352	771.193750	801.193750
	Voice 12.5KHz	405-406	771.531250	801.531250
	Voice 12.5KHz	407-408	771.543750	801.543750
	Voice 12.5KHz	425-426	771.656250	801.656250
	Voice 12.5KHz	427-428	771.668750	801.668750
	Voice 12.5KHz	461-462	771.881250	801.881250
	Voice 12.5KHz	463-464	771.893750	801.893750
	Voice 12.5KHz	553-554	772.456250	802.456250
	Voice 12.5KHz	555-556	772.468750	802.468750
	Voice 12.5KHz	597-598	772.731250	802.731250
	Voice 12.5KHz	599-600	772.743750	802.743750
	Voice 12.5KHz	665-666	773.156250	803.156250
	Voice 12.5KHz	667-668	773.168750	803.168750
	Voice 12.5KHz	757-758	773.731250	803.731250
	Voice 12.5KHz	759-760	773.743750	803.743750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750
	Voice 12.5KHz	901-902	774.631250	804.631250
	Voice 12.5KHz	903-904	774.643750	804.643750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750
Lake	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
8	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750
	Voice 12.5KHz	401-402	771.506250	801.506250
	Voice 12.5KHz	403-404	771.518750	801.518750
	Voice 12.5KHz	457-458	771.856250	801.856250
	Voice 12.5KHz	459-460	771.868750	801.868750
	Voice 12.5KHz	517-518	772.231250	802.231250
	Voice 12.5KHz	519-520	772.243750	802.243750
	Voice 12.5KHz	557-558	772.481250	802.481250
	Voice 12.5KHz	559-560	772.493750	802.493750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
Lauderdale	Voice 12.5KHz	133-134	769.831250	799.831250
	Voice 12.5KHz	135-136	769.843750	799.843750
8	Voice 12.5KHz	205-206	770.281250	800.281250
	Voice 12.5KHz	207-208	770.293750	800.293750
	Voice 12.5KHz	373-374	771.331250	801.331250
	Voice 12.5KHz	375-376	771.343750	801.343750
	Voice 12.5KHz	505-506	772.156250	802.156250
	Voice 12.5KHz	507-508	772.168750	802.168750
	Voice 12.5KHz	549-550	772.431250	802.431250
	Voice 12.5KHz	551-552	772.443750	802.443750
	Voice 12.5KHz	625-626	772.906250	802.906250
	Voice 12.5KHz	627-628	772.918750	802.918750
	Voice 12.5KHz	749-750	773.681250	803.681250
	Voice 12.5KHz	751-752	773.693750	803.693750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750

Lawrence	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
15	Voice 12.5KHz	245-246	770.531250	800.531250
	Voice 12.5KHz	247-248	770.543750	800.543750
	Voice 12.5KHz	325-326	771.031250	801.031250
	Voice 12.5KHz	327-328	771.043750	801.043750
	Voice 12.5KHz	405-406	771.531250	801.531250
	Voice 12.5KHz	407-408	771.543750	801.543750
	Voice 12.5KHz	445-446	771.781250	801.781250
	Voice 12.5KHz	447-448	771.793750	801.793750
	Voice 12.5KHz	497-498	772.106250	802.106250
	Voice 12.5KHz	499-500	772.118750	802.118750
	Voice 12.5KHz	517-518	772.231250	802.231250
	Voice 12.5KHz	519-520	772.243750	802.243750
	Voice 12.5KHz	529-530	772.306250	802.306250
	Voice 12.5KHz	531-532	772.318750	802.318750
	Voice 12.5KHz	581-582	772.631250	802.631250
	Voice 12.5KHz	583-584	772.643750	802.643750
	Voice 12.5KHz	637-638	772.981250	802.981250
	Voice 12.5KHz	639-640	772.993750	802.993750
	Voice 12.5KHz	717-718	773.481250	803.481250
	Voice 12.5KHz	719-720	773.493750	803.493750
	Voice 12.5KHz	797-798	773.981250	803.981250
	Voice 12.5KHz	799-800	773.993750	803.993750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750
	Voice 12.5KHz	869-870	774.431250	804.431250
	Voice 12.5KHz	871-872	774.443750	804.443750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Lewis	Voice 12.5KHz	137-138	769.856250	799.856250
	Voice 12.5KHz	139-140	769.868750	799.868750
8	Voice 12.5KHz	341-342	771.131250	801.131250
	Voice 12.5KHz	343-344	771.143750	801.143750
	Voice 12.5KHz	385-386	771.406250	801.406250
	Voice 12.5KHz	387-388	771.418750	801.418750
	Voice 12.5KHz	429-430	771.681250	801.681250
	Voice 12.5KHz	431-432	771.693750	801.693750
	Voice 12.5KHz	557-558	772.481250	802.481250
	Voice 12.5KHz	559-560	772.493750	802.493750
	Voice 12.5KHz	665-666	773.156250	803.156250
	Voice 12.5KHz	667-668	773.168750	803.168750
	Voice 12.5KHz	785-786	773.906250	803.906250
	Voice 12.5KHz	787-788	773.918750	803.918750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750
Lincoln	Voice 12.5KHz	81-82	769.506250	799.506250
	Voice 12.5KHz	83-84	769.518750	799.518750
7	Voice 12.5KHz	205-206	770.281250	800.281250
	Voice 12.5KHz	207-208	770.293750	800.293750
	Voice 12.5KHz	409-410	771.556250	801.556250
	Voice 12.5KHz	411-412	771.568750	801.568750
	Voice 12.5KHz	537-538	772.356250	802.356250
	Voice 12.5KHz	539-540	772.368750	802.368750
	Voice 12.5KHz	585-586	772.656250	802.656250
	Voice 12.5KHz	587-588	772.668750	802.668750
	Voice 12.5KHz	793-794	773.956250	803.956250

	Voice 12.5KHz	795-796	773.968750	803.968750	
	Voice 12.5KHz	873-874	774.456250	804.456250	
	Voice 12.5KHz	875-876	774.468750	804.468750	
Loudon	Voice 12.5KHz	217-218	770.356250	800.356250	Cv
	Voice 12.5KHz	219-220	770.368750	800.368750	
6	Voice 12.5KHz	365-366	771.281250	801.281250	
	Voice 12.5KHz	367-368	771.293750	801.293750	
	Voice 12.5KHz	433-434	771.706250	801.706250	
	Voice 12.5KHz	435-436	771.718750	801.718750	
	Voice 12.5KHz	545-546	772.406250	802.406250	
	Voice 12.5KHz	547-548	772.418750	802.418750	
	Voice 12.5KHz	673-674	773.206250	803.206250	
	Voice 12.5KHz	675-676	773.218750	803.218750	
	Voice 12.5KHz	749-750	773.681250	803.681250	
	Voice 12.5KHz	751-752	773.693750	803.693750	
Macon	Voice 12.5KHz	205-206	770.281250	800.281250	
	Voice 12.5KHz	207-208	770.293750	800.293750	
7	Voice 12.5KHz	325-326	771.031250	801.031250	
	Voice 12.5KHz	327-328	771.043750	801.043750	
	Voice 12.5KHz	429-430	771.681250	801.681250	
	Voice 12.5KHz	431-432	771.693750	801.693750	
	Voice 12.5KHz	473-474	771.956250	801.956250	
	Voice 12.5KHz	475-476	771.968750	801.968750	
	Voice 12.5KHz	609-610	772.806250	802.806250	
	Voice 12.5KHz	611-612	772.818750	802.818750	
	Voice 12.5KHz	665-666	773.156250	803.156250	
	Voice 12.5KHz	667-668	773.168750	803.168750	
	Voice 12.5KHz	941-942	774.881250	804.881250	
	Voice 12.5KHz	943-944	774.893750	804.893750	
Madison	Voice 12.5KHz	13-14	769.081250	799.081250	
	Voice 12.5KHz	15-16	769.093750	799.093750	
20	Voice 12.5KHz	121-122	769.756250	799.756250	
	Voice 12.5KHz	123-124	769.768750	799.768750	
	Voice 12.5KHz	165-166	770.031250	800.031250	
	Voice 12.5KHz	167-168	770.043750	800.043750	
	Voice 12.5KHz	245-246	770.531250	800.531250	
	Voice 12.5KHz	247-248	770.543750	800.543750	
	Voice 12.5KHz	285-286	770.781250	800.781250	
	Voice 12.5KHz	287-288	770.793750	800.793750	
	Voice 12.5KHz	325-326	771.031250	801.031250	
	Voice 12.5KHz	327-328	771.043750	801.043750	
	Voice 12.5KHz	361-362	771.256250	801.256250	
	Voice 12.5KHz	363-364	771.268750	801.268750	
	Voice 12.5KHz	393-394	771.456250	801.456250	
	Voice 12.5KHz	395-396	771.468750	801.468750	
	Voice 12.5KHz	445-446	771.781250	801.781250	
	Voice 12.5KHz	447-448	771.793750	801.793750	
	Voice 12.5KHz	489-490	772.056250	802.056250	
	Voice 12.5KHz	491-492	772.068750	802.068750	
	Voice 12.5KHz	529-530	772.306250	802.306250	
	Voice 12.5KHz	531-532	772.318750	802.318750	
	Voice 12.5KHz	613-614	772.831250	802.831250	
	Voice 12.5KHz	615-616	772.843750	802.843750	
	Voice 12.5KHz	677-678	773.231250	803.231250	
	Voice 12.5KHz	679-680	773.243750	803.243750	

	Voice 12.5KHz	717-718	773.481250	803.481250
	Voice 12.5KHz	719-720	773.493750	803.493750
	Voice 12.5KHz	757-758	773.731250	803.731250
	Voice 12.5KHz	759-760	773.743750	803.743750
	Voice 12.5KHz	797-798	773.981250	803.981250
	Voice 12.5KHz	799-800	773.993750	803.993750
	Voice 12.5KHz	837-838	774.231250	804.231250
	Voice 12.5KHz	839-840	774.243750	804.243750
	Voice 12.5KHz	869-870	774.431250	804.431250
	Voice 12.5KHz	871-872	774.443750	804.443750
	Voice 12.5KHz	901-902	774.631250	804.631250
	Voice 12.5KHz	903-904	774.643750	804.643750
	Voice 12.5KHz	941-942	774.881250	804.881250
	Voice 12.5KHz	943-944	774.893750	804.893750
Marion	Voice 12.5KHz	13-14	769.081250	799.081250
	Voice 12.5KHz	133-134	769.831250	799.831250
10	Voice 12.5KHz	135-136	769.843750	799.843750
	Voice 12.5KHz	355-356	771.218750	801.218750
	Voice 12.5KHz	461-462	771.881250	801.881250
	Voice 12.5KHz	463-464	771.893750	801.893750
	Voice 12.5KHz	501-502	772.131250	802.131250
	Voice 12.5KHz	503-504	772.143750	802.143750
	Voice 12.5KHz	581-582	772.631250	802.631250
	Voice 12.5KHz	583-584	772.643750	802.643750
	Voice 12.5KHz	631-632	772.943750	802.943750
	Voice 12.5KHz	781-782	773.881250	803.881250
	Voice 12.5KHz	821-822	774.131250	804.131250
	Voice 12.5KHz	823-824	774.143750	804.143750
	Voice 12.5KHz	913-914	774.706250	804.706250
	Voice 12.5KHz	915-916	774.718750	804.718750
Marshall	Voice 12.5KHz	357-358	771.231250	801.231250
	Voice 12.5KHz	359-360	771.243750	801.243750
5	Voice 12.5KHz	441-442	771.756250	801.756250
	Voice 12.5KHz	443-444	771.768750	801.768750
	Voice 12.5KHz	521-522	772.256250	802.256250
	Voice 12.5KHz	523-524	772.268750	802.268750
	Voice 12.5KHz	561-562	772.506250	802.506250
	Voice 12.5KHz	563-564	772.518750	802.518750
	Voice 12.5KHz	909-910	774.681250	804.681250
	Voice 12.5KHz	911-912	774.693750	804.693750
Maury	Voice 12.5KHz	217-218	770.356250	800.356250
	Voice 12.5KHz	219-220	770.368750	800.368750
11	Voice 12.5KHz	285-286	770.781250	800.781250
	Voice 12.5KHz	287-288	770.793750	800.793750
	Voice 12.5KHz	349-350	771.181250	801.181250
	Voice 12.5KHz	351-352	771.193750	801.193750
	Voice 12.5KHz	413-414	771.581250	801.581250
	Voice 12.5KHz	415-416	771.593750	801.593750
	Voice 12.5KHz	461-462	771.881250	801.881250
	Voice 12.5KHz	463-464	771.893750	801.893750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	589-590	772.681250	802.681250
	Voice 12.5KHz	591-592	772.693750	802.693750
	Voice 12.5KHz	629-630	772.931250	802.931250

	Voice 12.5KHz	631-632	772.943750	802.943750
	Voice 12.5KHz	701-702	773.381250	803.381250
	Voice 12.5KHz	703-704	773.393750	803.393750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750
	Voice 12.5KHz	821-822	774.131250	804.131250
	Voice 12.5KHz	823-824	774.143750	804.143750
McMinn	Voice 12.5KHz	421-422	771.631250	801.631250
	Voice 12.5KHz	423-424	771.643750	801.643750
6	Voice 12.5KHz	465-466	771.906250	801.906250
	Voice 12.5KHz	467-468	771.918750	801.918750
	Voice 12.5KHz	525-526	772.281250	802.281250
	Voice 12.5KHz	527-528	772.293750	802.293750
	Voice 12.5KHz	621-622	772.881250	802.881250
	Voice 12.5KHz	623-624	772.893750	802.893750
	Voice 12.5KHz	793-794	773.956250	803.956250
	Voice 12.5KHz	795-796	773.968750	803.968750
	Voice 12.5KHz	941-942	774.881250	804.881250
	Voice 12.5KHz	943-944	774.893750	804.893750
McNairy	Voice 12.5KHz	57-58	769.356250	799.356250
	Voice 12.5KHz	59-60	769.368750	799.368750
8	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	433-434	771.706250	801.706250
	Voice 12.5KHz	435-436	771.718750	801.718750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	541-542	772.381250	802.381250
	Voice 12.5KHz	543-544	772.393750	802.393750
	Voice 12.5KHz	753-754	773.706250	803.706250
	Voice 12.5KHz	755-756	773.718750	803.718750
	Voice 12.5KHz	833-834	774.206250	804.206250
	Voice 12.5KHz	835-836	774.218750	804.218750
Meigs	Voice 12.5KHz	53-54	769.331250	799.331250
	Voice 12.5KHz	55-56	769.343750	799.343750
5	Voice 12.5KHz	321-322	771.006250	801.006250
	Voice 12.5KHz	323-324	771.018750	801.018750
	Voice 12.5KHz	373-374	771.331250	801.331250
	Voice 12.5KHz	375-376	771.343750	801.343750
	Voice 12.5KHz	533-534	772.331250	802.331250
	Voice 12.5KHz	535-536	772.343750	802.343750
	Voice 12.5KHz	589-590	772.681250	802.681250
	Voice 12.5KHz	591-592	772.693750	802.693750
Monroe	Voice 12.5KHz	165-166	770.031250	800.031250
	Voice 12.5KHz	167-168	770.043750	800.043750
6	Voice 12.5KHz	329-330	771.056250	801.056250
	Voice 12.5KHz	331-332	771.068750	801.068750
	Voice 12.5KHz	489-490	772.056250	802.056250
	Voice 12.5KHz	491-492	772.068750	802.068750
	Voice 12.5KHz	581-582	772.631250	802.631250
	Voice 12.5KHz	583-584	772.643750	802.643750

	Voice 12.5KHz	701-702	773.381250	803.381250
	Voice 12.5KHz	703-704	773.393750	803.393750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
Montgomery	Voice 12.5KHz	45-46	769.281250	799.281250
	Voice 12.5KHz	47-48	769.293750	799.293750
17	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
	Voice 12.5KHz	137-138	769.856250	799.856250
	Voice 12.5KHz	139-140	769.868750	799.868750
	Voice 12.5KHz	205-206	770.281250	800.281250
	Voice 12.5KHz	207-208	770.293750	800.293750
	Voice 12.5KHz	245-246	770.531250	800.531250
	Voice 12.5KHz	247-248	770.543750	800.543750
	Voice 12.5KHz	329-330	771.056250	801.056250
	Voice 12.5KHz	331-332	771.068750	801.068750
	Voice 12.5KHz	393-394	771.456250	801.456250
	Voice 12.5KHz	395-396	771.468750	801.468750
	Voice 12.5KHz	457-458	771.856250	801.856250
	Voice 12.5KHz	459-460	771.868750	801.868750
	Voice 12.5KHz	517-518	772.231250	802.231250
	Voice 12.5KHz	519-520	772.243750	802.243750
	Voice 12.5KHz	557-558	772.481250	802.481250
	Voice 12.5KHz	559-560	772.493750	802.493750
	Voice 12.5KHz	601-602	772.756250	802.756250
	Voice 12.5KHz	603-604	772.768750	802.768750
	Voice 12.5KHz	665-666	773.156250	803.156250
	Voice 12.5KHz	667-668	773.168750	803.168750
	Voice 12.5KHz	705-706	773.406250	803.406250
	Voice 12.5KHz	707-708	773.418750	803.418750
	Voice 12.5KHz	785-786	773.906250	803.906250
	Voice 12.5KHz	787-788	773.918750	803.918750
	Voice 12.5KHz	825-826	774.156250	804.156250
	Voice 12.5KHz	827-828	774.168750	804.168750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Moore	Voice 12.5KHz	125-126	769.781250	799.781250
	Voice 12.5KHz	127-128	769.793750	799.793750
6	Voice 12.5KHz	173-174	770.081250	800.081250
	Voice 12.5KHz	175-176	770.093750	800.093750
	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
	Voice 12.5KHz	429-430	771.681250	801.681250
	Voice 12.5KHz	431-432	771.693750	801.693750
	Voice 12.5KHz	473-474	771.956250	801.956250
	Voice 12.5KHz	475-476	771.968750	801.968750
Morgan	Voice 12.5KHz	297-298	770.856250	800.856250
	Voice 12.5KHz	299-300	770.868750	800.868750
5	Voice 12.5KHz	429-430	771.681250	801.681250
	Voice 12.5KHz	431-432	771.693750	801.693750
	Voice 12.5KHz	585-586	772.656250	802.656250

	Voice 12.5KHz	587-588	772.668750	802.668750
	Voice 12.5KHz	713-714	773.456250	803.456250
	Voice 12.5KHz	715-716	773.468750	803.468750
	Voice 12.5KHz	797-798	773.981250	803.981250
	Voice 12.5KHz	799-800	773.993750	803.993750
Obion	Voice 12.5KHz	17-18	769.106250	799.106250
	Voice 12.5KHz	19-20	769.118750	799.118750
10	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
	Voice 12.5KHz	417-418	771.606250	801.606250
	Voice 12.5KHz	419-420	771.618750	801.618750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	565-566	772.531250	802.531250
	Voice 12.5KHz	567-568	772.543750	802.543750
	Voice 12.5KHz	609-610	772.806250	802.806250
	Voice 12.5KHz	611-612	772.818750	802.818750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
	Voice 12.5KHz	745-746	773.656250	803.656250
	Voice 12.5KHz	747-748	773.668750	803.668750
	Voice 12.5KHz	833-834	774.206250	804.206250
	Voice 12.5KHz	835-836	774.218750	804.218750
Overton	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
9	Voice 12.5KHz	257-258	770.606250	800.606250
	Voice 12.5KHz	259-260	770.618750	800.618750
	Voice 12.5KHz	321-322	771.006250	801.006250
	Voice 12.5KHz	323-324	771.018750	801.018750
	Voice 12.5KHz	365-366	771.281250	801.281250
	Voice 12.5KHz	367-368	771.293750	801.293750
	Voice 12.5KHz	533-534	772.331250	802.331250
	Voice 12.5KHz	535-536	772.343750	802.343750
	Voice 12.5KHz	593-594	772.706250	802.706250
	Voice 12.5KHz	595-596	772.718750	802.718750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
	Voice 12.5KHz	757-758	773.731250	803.731250
	Voice 12.5KHz	759-760	773.743750	803.743750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Perry	Voice 12.5KHz	17-18	769.106250	799.106250
	Voice 12.5KHz	19-20	769.118750	799.118750
5	Voice 12.5KHz	289-290	770.806250	800.806250
	Voice 12.5KHz	291-292	770.818750	800.818750
	Voice 12.5KHz	449-450	771.806250	801.806250
	Voice 12.5KHz	451-452	771.818750	801.818750
	Voice 12.5KHz	513-514	772.206250	802.206250
	Voice 12.5KHz	515-516	772.218750	802.218750
	Voice 12.5KHz	597-598	772.731250	802.731250
	Voice 12.5KHz	599-600	772.743750	802.743750

Pickett	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
5	Voice 12.5KHz	497-498	772.106250	802.106250
	Voice 12.5KHz	499-500	772.118750	802.118750
	Voice 12.5KHz	553-554	772.456250	802.456250
	Voice 12.5KHz	555-556	772.468750	802.468750
	Voice 12.5KHz	749-750	773.681250	803.681250
	Voice 12.5KHz	751-752	773.693750	803.693750
	Voice 12.5KHz	869-870	774.431250	804.431250
	Voice 12.5KHz	871-872	774.443750	804.443750
Polk	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
10	Voice 12.5KHz	257-258	770.606250	800.606250
	Voice 12.5KHz	259-260	770.618750	800.618750
	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
	Voice 12.5KHz	385-386	771.406250	801.406250
	Voice 12.5KHz	429-430	771.681250	801.681250
	Voice 12.5KHz	431-432	771.693750	801.693750
	Voice 12.5KHz	437-438	771.731250	801.731250
	Voice 12.5KHz	569-570	772.556250	802.556250
	Voice 12.5KHz	571-572	772.568750	802.568750
	Voice 12.5KHz	629-630	772.931250	802.931250
	Voice 12.5KHz	909-910	774.681250	804.681250
	Voice 12.5KHz	911-912	774.693750	804.693750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Putnam	Voice 12.5KHz	45-46	769.281250	799.281250
	Voice 12.5KHz	47-48	769.293750	799.293750
13	Voice 12.5KHz	129-130	769.806250	799.806250
	Voice 12.5KHz	131-132	769.818750	799.818750
	Voice 12.5KHz	177-178	770.106250	800.106250
	Voice 12.5KHz	179-180	770.118750	800.118750
	Voice 12.5KHz	281-282	770.756250	800.756250
	Voice 12.5KHz	283-284	770.768750	800.768750
	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750
	Voice 12.5KHz	401-402	771.506250	801.506250
	Voice 12.5KHz	403-404	771.518750	801.518750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	541-542	772.381250	802.381250
	Voice 12.5KHz	543-544	772.393750	802.393750
	Voice 12.5KHz	581-582	772.631250	802.631250
	Voice 12.5KHz	583-584	772.643750	802.643750
	Voice 12.5KHz	661-662	773.131250	803.131250
	Voice 12.5KHz	663-664	773.143750	803.143750
	Voice 12.5KHz	709-710	773.431250	803.431250
	Voice 12.5KHz	711-712	773.443750	803.443750
	Voice 12.5KHz	873-874	774.456250	804.456250
	Voice 12.5KHz	875-876	774.468750	804.468750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750

Rhea	Voice 12.5KHz	17-18	769.106250	799.106250	E
	Voice 12.5KHz	19-20	769.118750	799.118750	
8	Voice 12.5KHz	209-210	770.306250	800.306250	
	Voice 12.5KHz	211-212	770.318750	800.318750	
	Voice 12.5KHz	345-346	771.156250	801.156250	
	Voice 12.5KHz	347-348	771.168750	801.168750	
	Voice 12.5KHz	381-382	771.381250	801.381250	
	Voice 12.5KHz	383-384	771.393750	801.393750	
	Voice 12.5KHz	409-410	771.556250	801.556250	
	Voice 12.5KHz	411-412	771.568750	801.568750	
	Voice 12.5KHz	449-450	771.806250	801.806250	
	Voice 12.5KHz	451-452	771.818750	801.818750	
	Voice 12.5KHz	473-474	771.956250	801.956250	
	Voice 12.5KHz	717-718	773.481250	803.481250	
	Voice 12.5KHz	719-720	773.493750	803.493750	
Roane	Voice 12.5KHz	13-14	769.081250	799.081250	
	Voice 12.5KHz	15-16	769.093750	799.093750	
10	Voice 12.5KHz	85-86	769.531250	799.531250	
	Voice 12.5KHz	87-88	769.543750	799.543750	
	Voice 12.5KHz	207-208	770.293750	800.293750	
	Voice 12.5KHz	249-250	770.556250	800.556250	
	Voice 12.5KHz	251-252	770.568750	800.568750	
	Voice 12.5KHz	441-442	771.756250	801.756250	
	Voice 12.5KHz	443-444	771.768750	801.768750	
	Voice 12.5KHz	485-486	772.031250	802.031250	
	Voice 12.5KHz	487-488	772.043750	802.043750	
	Voice 12.5KHz	501-502	772.131250	802.131250	
	Voice 12.5KHz	503-504	772.143750	802.143750	
	Voice 12.5KHz	565-566	772.531250	802.531250	
	Voice 12.5KHz	567-568	772.543750	802.543750	
	Voice 12.5KHz	613-614	772.831250	802.831250	
	Voice 12.5KHz	615-616	772.843750	802.843750	
	Voice 12.5KHz	833-834	774.206250	804.206250	
	Voice 12.5KHz	835-836	774.218750	804.218750	
Robertson	Voice 12.5KHz	17-18	769.106250	799.106250	
	Voice 12.5KHz	19-20	769.118750	799.118750	
10	Voice 12.5KHz	81-82	769.506250	799.506250	
	Voice 12.5KHz	83-84	769.518750	799.518750	
	Voice 12.5KHz	169-170	770.056250	800.056250	
	Voice 12.5KHz	171-172	770.068750	800.068750	
	Voice 12.5KHz	253-254	770.581250	800.581250	
	Voice 12.5KHz	255-256	770.593750	800.593750	
	Voice 12.5KHz	357-358	771.231250	801.231250	
	Voice 12.5KHz	359-360	771.243750	801.243750	
	Voice 12.5KHz	401-402	771.506250	801.506250	
	Voice 12.5KHz	403-404	771.518750	801.518750	
	Voice 12.5KHz	445-446	771.781250	801.781250	
	Voice 12.5KHz	447-448	771.793750	801.793750	
	Voice 12.5KHz	505-506	772.156250	802.156250	
	Voice 12.5KHz	507-508	772.168750	802.168750	
	Voice 12.5KHz	613-614	772.831250	802.831250	
	Voice 12.5KHz	615-616	772.843750	802.843750	
	Voice 12.5KHz	673-674	773.206250	803.206250	
	Voice 12.5KHz	675-676	773.218750	803.218750	

Rutherford	Voice 12.5KHz	41-42	769.256250	799.256250
	Voice 12.5KHz	85-86	769.531250	799.531250
19	Voice 12.5KHz	87-88	769.543750	799.543750
	Voice 12.5KHz	165-166	770.031250	800.031250
	Voice 12.5KHz	167-168	770.043750	800.043750
	Voice 12.5KHz	209-210	770.306250	800.306250
	Voice 12.5KHz	211-212	770.318750	800.318750
	Voice 12.5KHz	249-250	770.556250	800.556250
	Voice 12.5KHz	251-252	770.568750	800.568750
	Voice 12.5KHz	297-298	770.856250	800.856250
	Voice 12.5KHz	299-300	770.868750	800.868750
	Voice 12.5KHz	353-354	771.206250	801.206250
	Voice 12.5KHz	373-374	771.331250	801.331250
	Voice 12.5KHz	375-376	771.343750	801.343750
	Voice 12.5KHz	425-426	771.656250	801.656250
	Voice 12.5KHz	427-428	771.668750	801.668750
	Voice 12.5KHz	469-470	771.931250	801.931250
	Voice 12.5KHz	471-472	771.943750	801.943750
	Voice 12.5KHz	533-534	772.331250	802.331250
	Voice 12.5KHz	535-536	772.343750	802.343750
	Voice 12.5KHz	577-578	772.606250	802.606250
	Voice 12.5KHz	579-580	772.618750	802.618750
	Voice 12.5KHz	617-618	772.856250	802.856250
	Voice 12.5KHz	619-620	772.868750	802.868750
	Voice 12.5KHz	669-670	773.181250	803.181250
	Voice 12.5KHz	671-672	773.193750	803.193750
	Voice 12.5KHz	717-718	773.481250	803.481250
	Voice 12.5KHz	719-720	773.493750	803.493750
	Voice 12.5KHz	757-758	773.731250	803.731250
	Voice 12.5KHz	759-760	773.743750	803.743750
	Voice 12.5KHz	797-798	773.981250	803.981250
	Voice 12.5KHz	799-800	773.993750	803.993750
	Voice 12.5KHz	877-878	774.481250	804.481250
	Voice 12.5KHz	879-880	774.493750	804.493750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Scott	Voice 12.5KHz	93-94	769.581250	799.581250
	Voice 12.5KHz	95-96	769.593750	799.593750
5	Voice 12.5KHz	341-342	771.131250	801.131250
	Voice 12.5KHz	343-344	771.143750	801.143750
	Voice 12.5KHz	457-458	771.856250	801.856250
	Voice 12.5KHz	459-460	771.868750	801.868750
	Voice 12.5KHz	577-578	772.606250	802.606250
	Voice 12.5KHz	579-580	772.618750	802.618750
	Voice 12.5KHz	913-914	774.706250	804.706250
	Voice 12.5KHz	915-916	774.718750	804.718750
Sequatchie	Voice 12.5KHz	57-58	769.356250	799.356250
	Voice 12.5KHz	59-60	769.368750	799.368750
8	Voice 12.5KHz	125-126	769.781250	799.781250
	Voice 12.5KHz	127-128	769.793750	799.793750
	Voice 12.5KHz	173-174	770.081250	800.081250
	Voice 12.5KHz	175-176	770.093750	800.093750
	Voice 12.5KHz	397-398	771.481250	801.481250
	Voice 12.5KHz	399-400	771.493750	801.493750
	Voice 12.5KHz	521-522	772.256250	802.256250
	Voice 12.5KHz	523-524	772.268750	802.268750
	Voice 12.5KHz	637-638	772.981250	802.981250

	Voice 12.5KHz	639-640	772.993750	802.993750
	Voice 12.5KHz	741-742	773.631250	803.631250
	Voice 12.5KHz	743-744	773.643750	803.643750
	Voice 12.5KHz	829-830	774.181250	804.181250
	Voice 12.5KHz	831-832	774.193750	804.193750
Sevier	Voice 12.5KHz	93-94	769.581250	799.581250
	Voice 12.5KHz	129-130	769.806250	799.806250
12	Voice 12.5KHz	131-132	769.818750	799.818750
	Voice 12.5KHz	173-174	770.081250	800.081250
	Voice 12.5KHz	175-176	770.093750	800.093750
	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
	Voice 12.5KHz	341-342	771.131250	801.131250
	Voice 12.5KHz	343-344	771.143750	801.143750
	Voice 12.5KHz	385-386	771.406250	801.406250
	Voice 12.5KHz	387-388	771.418750	801.418750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	569-570	772.556250	802.556250
	Voice 12.5KHz	571-572	772.568750	802.568750
	Voice 12.5KHz	605-606	772.781250	802.781250
	Voice 12.5KHz	607-608	772.793750	802.793750
	Voice 12.5KHz	789-790	773.931250	803.931250
	Voice 12.5KHz	791-792	773.943750	803.943750
	Voice 12.5KHz	825-826	774.156250	804.156250
	Voice 12.5KHz	827-828	774.168750	804.168750
	Voice 12.5KHz	917-918	774.731250	804.731250
	Voice 12.5KHz	919-920	774.743750	804.743750
Shelby	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
20	Voice 12.5KHz	129-130	769.806250	799.806250
	Voice 12.5KHz	131-132	769.818750	799.818750
	Voice 12.5KHz	169-170	770.056250	800.056250
	Voice 12.5KHz	171-172	770.068750	800.068750
	Voice 12.5KHz	209-210	770.306250	800.306250
	Voice 12.5KHz	211-212	770.318750	800.318750
	Voice 12.5KHz	249-250	770.556250	800.556250
	Voice 12.5KHz	251-252	770.568750	800.568750
	Voice 12.5KHz	289-290	770.806250	800.806250
	Voice 12.5KHz	291-292	770.818750	800.818750
	Voice 12.5KHz	329-330	771.056250	801.056250
	Voice 12.5KHz	331-332	771.068750	801.068750
	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
	Voice 12.5KHz	429-430	771.681250	801.681250
	Voice 12.5KHz	431-432	771.693750	801.693750
	Voice 12.5KHz	477-478	771.981250	801.981250
	Voice 12.5KHz	479-480	771.993750	801.993750
	Voice 12.5KHz	533-534	772.331250	802.331250
	Voice 12.5KHz	535-536	772.343750	802.343750
	Voice 12.5KHz	581-582	772.631250	802.631250
	Voice 12.5KHz	583-584	772.643750	802.643750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
	Voice 12.5KHz	673-674	773.206250	803.206250
	Voice 12.5KHz	675-676	773.218750	803.218750

	Voice 12.5KHz	713-714	773.456250	803.456250
	Voice 12.5KHz	715-716	773.468750	803.468750
	Voice 12.5KHz	753-754	773.706250	803.706250
	Voice 12.5KHz	755-756	773.718750	803.718750
	Voice 12.5KHz	793-794	773.956250	803.956250
	Voice 12.5KHz	795-796	773.968750	803.968750
	Voice 12.5KHz	833-834	774.206250	804.206250
	Voice 12.5KHz	835-836	774.218750	804.218750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750
Smith	Voice 12.5KHz	369-370	771.306250	801.306250
	Voice 12.5KHz	371-372	771.318750	801.318750
6	Voice 12.5KHz	441-442	771.756250	801.756250
	Voice 12.5KHz	443-444	771.768750	801.768750
	Voice 12.5KHz	525-526	772.281250	802.281250
	Voice 12.5KHz	527-528	772.293750	802.293750
	Voice 12.5KHz	601-602	772.756250	802.756250
	Voice 12.5KHz	603-604	772.768750	802.768750
	Voice 12.5KHz	793-794	773.956250	803.956250
	Voice 12.5KHz	795-796	773.968750	803.968750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750
Stewart	Voice 12.5KHz	345-346	771.156250	801.156250
	Voice 12.5KHz	347-348	771.168750	801.168750
5	Voice 12.5KHz	425-426	771.656250	801.656250
	Voice 12.5KHz	427-428	771.668750	801.668750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	565-566	772.531250	802.531250
	Voice 12.5KHz	567-568	772.543750	802.543750
	Voice 12.5KHz	625-626	772.906250	802.906250
	Voice 12.5KHz	627-628	772.918750	802.918750
Sullivan	Voice 12.5KHz	17-18	769.106250	799.106250
	Voice 12.5KHz	19-20	769.118750	799.118750
10	Voice 12.5KHz	169-170	770.056250	800.056250
	Voice 12.5KHz	171-172	770.068750	800.068750
	Voice 12.5KHz	281-282	770.756250	800.756250
	Voice 12.5KHz	283-284	770.768750	800.768750
	Voice 12.5KHz	381-382	771.381250	801.381250
	Voice 12.5KHz	383-384	771.393750	801.393750
	Voice 12.5KHz	425-426	771.656250	801.656250
	Voice 12.5KHz	427-428	771.668750	801.668750
	Voice 12.5KHz	549-550	772.431250	802.431250
	Voice 12.5KHz	551-552	772.443750	802.443750
	Voice 12.5KHz	673-674	773.206250	803.206250
	Voice 12.5KHz	675-676	773.218750	803.218750
	Voice 12.5KHz	713-714	773.456250	803.456250
	Voice 12.5KHz	715-716	773.468750	803.468750
	Voice 12.5KHz	753-754	773.706250	803.706250
	Voice 12.5KHz	755-756	773.718750	803.718750
	Voice 12.5KHz	821-822	774.131250	804.131250
	Voice 12.5KHz	823-824	774.143750	804.143750

Sumner	Voice 12.5KHz	57-58	769.356250	799.356250
	Voice 12.5KHz	59-60	769.368750	799.368750
15	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
	Voice 12.5KHz	217-218	770.356250	800.356250
	Voice 12.5KHz	219-220	770.368750	800.368750
	Voice 12.5KHz	289-290	770.806250	800.806250
	Voice 12.5KHz	291-292	770.818750	800.818750
	Voice 12.5KHz	333-334	771.081250	801.081250
	Voice 12.5KHz	335-336	771.093750	801.093750
	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
	Voice 12.5KHz	465-466	771.906250	801.906250
	Voice 12.5KHz	467-468	771.918750	801.918750
	Voice 12.5KHz	521-522	772.256250	802.256250
	Voice 12.5KHz	523-524	772.268750	802.268750
	Voice 12.5KHz	585-586	772.656250	802.656250
	Voice 12.5KHz	587-588	772.668750	802.668750
	Voice 12.5KHz	701-702	773.381250	803.381250
	Voice 12.5KHz	703-704	773.393750	803.393750
	Voice 12.5KHz	741-742	773.631250	803.631250
	Voice 12.5KHz	743-744	773.643750	803.643750
	Voice 12.5KHz	749-750	773.681250	803.681250
	Voice 12.5KHz	751-752	773.693750	803.693750
	Voice 12.5KHz	821-822	774.131250	804.131250
	Voice 12.5KHz	823-824	774.143750	804.143750
	Voice 12.5KHz	913-914	774.706250	804.706250
	Voice 12.5KHz	915-916	774.718750	804.718750
Tipton	Voice 12.5KHz	17-18	769.106250	799.106250
	Voice 12.5KHz	19-20	769.118750	799.118750
10	Voice 12.5KHz	97-98	769.606250	799.606250
	Voice 12.5KHz	99-100	769.618750	799.618750
	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750
	Voice 12.5KHz	389-390	771.431250	801.431250
	Voice 12.5KHz	391-392	771.443750	801.443750
	Voice 12.5KHz	453-454	771.831250	801.831250
	Voice 12.5KHz	455-456	771.843750	801.843750
	Voice 12.5KHz	497-498	772.106250	802.106250
	Voice 12.5KHz	499-500	772.118750	802.118750
	Voice 12.5KHz	569-570	772.556250	802.556250
	Voice 12.5KHz	571-572	772.568750	802.568750
	Voice 12.5KHz	617-618	772.856250	802.856250
	Voice 12.5KHz	619-620	772.868750	802.868750
	Voice 12.5KHz	821-822	774.131250	804.131250
	Voice 12.5KHz	823-824	774.143750	804.143750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
Trousdale	Voice 12.5KHz	89-90	769.556250	799.556250
	Voice 12.5KHz	91-92	769.568750	799.568750
5	Voice 12.5KHz	361-362	771.256250	801.256250
	Voice 12.5KHz	363-364	771.268750	801.268750
	Voice 12.5KHz	409-410	771.556250	801.556250
	Voice 12.5KHz	411-412	771.568750	801.568750
	Voice 12.5KHz	549-550	772.431250	802.431250

	Voice 12.5KHz	551-552	772.443750	802.443750
	Voice 12.5KHz	633-634	772.956250	802.956250
	Voice 12.5KHz	635-636	772.968750	802.968750
Unicoi	Voice 12.5KHz	85-86	769.531250	799.531250
	Voice 12.5KHz	87-88	769.543750	799.543750
5	Voice 12.5KHz	329-330	771.056250	801.056250
	Voice 12.5KHz	331-332	771.068750	801.068750
	Voice 12.5KHz	509-510	772.181250	802.181250
	Voice 12.5KHz	511-512	772.193750	802.193750
	Voice 12.5KHz	577-578	772.606250	802.606250
	Voice 12.5KHz	579-580	772.618750	802.618750
	Voice 12.5KHz	793-794	773.956250	803.956250
	Voice 12.5KHz	795-796	773.968750	803.968750
Union	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750
5	Voice 12.5KHz	437-438	771.731250	801.731250
	Voice 12.5KHz	439-440	771.743750	801.743750
	Voice 12.5KHz	517-518	772.231250	802.231250
	Voice 12.5KHz	519-520	772.243750	802.243750
	Voice 12.5KHz	609-610	772.806250	802.806250
	Voice 12.5KHz	611-612	772.818750	802.818750
	Voice 12.5KHz	785-786	773.906250	803.906250
	Voice 12.5KHz	787-788	773.918750	803.918750
Van Buren	Voice 12.5KHz	93-94	769.581250	799.581250
	Voice 12.5KHz	95-96	769.593750	799.593750
7	Voice 12.5KHz	285-286	770.781250	800.781250
	Voice 12.5KHz	287-288	770.793750	800.793750
	Voice 12.5KHz	377-378	771.356250	801.356250
	Voice 12.5KHz	379-380	771.368750	801.368750
	Voice 12.5KHz	513-514	772.206250	802.206250
	Voice 12.5KHz	515-516	772.218750	802.218750
	Voice 12.5KHz	557-558	772.481250	802.481250
	Voice 12.5KHz	559-560	772.493750	802.493750
	Voice 12.5KHz	701-702	773.381250	803.381250
	Voice 12.5KHz	703-704	773.393750	803.393750
	Voice 12.5KHz	909-910	774.681250	804.681250
	Voice 12.5KHz	911-912	774.693750	804.693750
Warren	Voice 12.5KHz	161-162	770.006250	800.006250
	Voice 12.5KHz	163-164	770.018750	800.018750
11	Voice 12.5KHz	217-218	770.356250	800.356250
	Voice 12.5KHz	219-220	770.368750	800.368750
	Voice 12.5KHz	293-294	770.831250	800.831250
	Voice 12.5KHz	295-296	770.843750	800.843750
	Voice 12.5KHz	349-350	771.181250	801.181250
	Voice 12.5KHz	351-352	771.193750	801.193750
	Voice 12.5KHz	393-394	771.456250	801.456250
	Voice 12.5KHz	395-396	771.468750	801.468750
	Voice 12.5KHz	445-446	771.781250	801.781250
	Voice 12.5KHz	447-448	771.793750	801.793750
	Voice 12.5KHz	529-530	772.306250	802.306250
	Voice 12.5KHz	531-532	772.318750	802.318750
	Voice 12.5KHz	569-570	772.556250	802.556250
	Voice 12.5KHz	571-572	772.568750	802.568750

	Voice 12.5KHz	621-622	772.881250	802.881250
	Voice 12.5KHz	623-624	772.893750	802.893750
	Voice 12.5KHz	673-674	773.206250	803.206250
	Voice 12.5KHz	675-676	773.218750	803.218750
	Voice 12.5KHz	753-754	773.706250	803.706250
	Voice 12.5KHz	755-756	773.718750	803.718750
Washington	Voice 12.5KHz	133-134	769.831250	799.831250
	Voice 12.5KHz	135-136	769.843750	799.843750
10	Voice 12.5KHz	217-218	770.356250	800.356250
	Voice 12.5KHz	219-220	770.368750	800.368750
	Voice 12.5KHz	373-374	771.331250	801.331250
	Voice 12.5KHz	375-376	771.343750	801.343750
	Voice 12.5KHz	445-446	771.781250	801.781250
	Voice 12.5KHz	447-448	771.793750	801.793750
	Voice 12.5KHz	489-490	772.056250	802.056250
	Voice 12.5KHz	491-492	772.068750	802.068750
	Voice 12.5KHz	565-566	772.531250	802.531250
	Voice 12.5KHz	567-568	772.543750	802.543750
	Voice 12.5KHz	613-614	772.831250	802.831250
	Voice 12.5KHz	615-616	772.843750	802.843750
	Voice 12.5KHz	661-662	773.131250	803.131250
	Voice 12.5KHz	663-664	773.143750	803.143750
	Voice 12.5KHz	781-782	773.881250	803.881250
	Voice 12.5KHz	783-784	773.893750	803.893750
	Voice 12.5KHz	865-866	774.406250	804.406250
	Voice 12.5KHz	867-868	774.418750	804.418750
Wayne	Voice 12.5KHz	169-170	770.056250	800.056250
	Voice 12.5KHz	171-172	770.068750	800.068750
7	Voice 12.5KHz	249-250	770.556250	800.556250
	Voice 12.5KHz	251-252	770.568750	800.568750
	Voice 12.5KHz	333-334	771.081250	801.081250
	Voice 12.5KHz	335-336	771.093750	801.093750
	Voice 12.5KHz	417-418	771.606250	801.606250
	Voice 12.5KHz	419-420	771.618750	801.618750
	Voice 12.5KHz	565-566	772.531250	802.531250
	Voice 12.5KHz	567-568	772.543750	802.543750
	Voice 12.5KHz	617-618	772.856250	802.856250
	Voice 12.5KHz	619-620	772.868750	802.868750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
Weakley	Voice 12.5KHz	85-86	769.531250	799.531250
	Voice 12.5KHz	87-88	769.543750	799.543750
11	Voice 12.5KHz	129-130	769.806250	799.806250
	Voice 12.5KHz	131-132	769.818750	799.818750
	Voice 12.5KHz	173-174	770.081250	800.081250
	Voice 12.5KHz	175-176	770.093750	800.093750
	Voice 12.5KHz	213-214	770.331250	800.331250
	Voice 12.5KHz	215-216	770.343750	800.343750
	Voice 12.5KHz	333-334	771.081250	801.081250
	Voice 12.5KHz	335-336	771.093750	801.093750
	Voice 12.5KHz	405-406	771.531250	801.531250
	Voice 12.5KHz	407-408	771.543750	801.543750
	Voice 12.5KHz	461-462	771.881250	801.881250
	Voice 12.5KHz	463-464	771.893750	801.893750
	Voice 12.5KHz	501-502	772.131250	802.131250

	Voice 12.5KHz	503-504	772.143750	802.143750
	Voice 12.5KHz	593-594	772.706250	802.706250
	Voice 12.5KHz	595-596	772.718750	802.718750
	Voice 12.5KHz	661-662	773.131250	803.131250
	Voice 12.5KHz	663-664	773.143750	803.143750
	Voice 12.5KHz	861-862	774.381250	804.381250
	Voice 12.5KHz	863-864	774.393750	804.393750
White	Voice 12.5KHz	81-82	769.506250	799.506250
	Voice 12.5KHz	83-84	769.518750	799.518750
8	Voice 12.5KHz	121-122	769.756250	799.756250
	Voice 12.5KHz	123-124	769.768750	799.768750
	Voice 12.5KHz	385-386	771.406250	801.406250
	Voice 12.5KHz	387-388	771.418750	801.418750
	Voice 12.5KHz	453-454	771.831250	801.831250
	Voice 12.5KHz	455-456	771.843750	801.843750
	Voice 12.5KHz	505-506	772.156250	802.156250
	Voice 12.5KHz	507-508	772.168750	802.168750
	Voice 12.5KHz	597-598	772.731250	802.731250
	Voice 12.5KHz	599-600	772.743750	802.743750
	Voice 12.5KHz	825-826	774.156250	804.156250
	Voice 12.5KHz	827-828	774.168750	804.168750
	Voice 12.5KHz	901-902	774.631250	804.631250
	Voice 12.5KHz	903-904	774.643750	804.643750
Williamson	Voice 12.5KHz	13-14	769.081250	799.081250
	Voice 12.5KHz	15-16	769.093750	799.093750
15	Voice 12.5KHz	121-122	769.756250	799.756250
	Voice 12.5KHz	123-124	769.768750	799.768750
	Voice 12.5KHz	177-178	770.106250	800.106250
	Voice 12.5KHz	179-180	770.118750	800.118750
	Voice 12.5KHz	257-258	770.606250	800.606250
	Voice 12.5KHz	259-260	770.618750	800.618750
	Voice 12.5KHz	337-338	771.106250	801.106250
	Voice 12.5KHz	339-340	771.118750	801.118750
	Voice 12.5KHz	397-398	771.481250	801.481250
	Voice 12.5KHz	399-400	771.493750	801.493750
	Voice 12.5KHz	453-454	771.831250	801.831250
	Voice 12.5KHz	455-456	771.843750	801.843750
	Voice 12.5KHz	501-502	772.131250	802.131250
	Voice 12.5KHz	503-504	772.143750	802.143750
	Voice 12.5KHz	541-542	772.381250	802.381250
	Voice 12.5KHz	543-544	772.393750	802.393750
	Voice 12.5KHz	573-574	772.581250	802.581250
	Voice 12.5KHz	575-576	772.593750	802.593750
	Voice 12.5KHz	605-606	772.781250	802.781250
	Voice 12.5KHz	607-608	772.793750	802.793750
	Voice 12.5KHz	661-662	773.131250	803.131250
	Voice 12.5KHz	663-664	773.143750	803.143750
	Voice 12.5KHz	781-782	773.881250	803.881250
	Voice 12.5KHz	783-784	773.893750	803.893750
	Voice 12.5KHz	901-902	774.631250	804.631250
	Voice 12.5KHz	903-904	774.643750	804.643750
	Voice 12.5KHz	945-946	774.906250	804.906250
	Voice 12.5KHz	947-948	774.918750	804.918750

Wilson	Voice 12.5KHz	125-126	769.781250	799.781250
	Voice 12.5KHz	127-128	769.793750	799.793750
11	Voice 12.5KHz	173-174	770.081250	800.081250
	Voice 12.5KHz	175-176	770.093750	800.093750
	Voice 12.5KHz	345-346	771.156250	801.156250
	Voice 12.5KHz	347-348	771.168750	801.168750
	Voice 12.5KHz	389-390	771.431250	801.431250
	Voice 12.5KHz	391-392	771.443750	801.443750
	Voice 12.5KHz	449-450	771.806250	801.806250
	Voice 12.5KHz	451-452	771.818750	801.818750
	Voice 12.5KHz	497-498	772.106250	802.106250
	Voice 12.5KHz	499-500	772.118750	802.118750
	Voice 12.5KHz	565-566	772.531250	802.531250
	Voice 12.5KHz	567-568	772.543750	802.543750
	Voice 12.5KHz	625-626	772.906250	802.906250
	Voice 12.5KHz	627-628	772.918750	802.918750
	Voice 12.5KHz	677-678	773.231250	803.231250
	Voice 12.5KHz	679-680	773.243750	803.243750
	Voice 12.5KHz	837-838	774.231250	804.231250
	Voice 12.5KHz	839-840	774.243750	804.243750
	Voice 12.5KHz	905-906	774.656250	804.656250
	Voice 12.5KHz	907-908	774.668750	804.668750

End of Allotments

Superintendent of Public Works
Theodore H. Lawson

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

Equipment Services Manager
Robert J. Gordon

Superintendent of Building Maintenance
George E. Oaks

Director of Inspection Services
Ted Montgomery

Director, Public Safety Communications
Eric M. Linsley

MOBILE COUNTY PUBLIC WORKS

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

October 9, 2008

John Johnson
Region 39 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

Dear John:

By this letter, Region 1, Alabama concurs with the changes to the Region 39 Plan. We also understand that Region 39 will allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

Respectfully,

Eric M. Linsley
Director of Public Safety Communications
Chairman Region 1, 700 MHz Regional Planning Committee

cc Joe Ruffer, P.E.
County Engineer

File: C:\Documents\FCC\700 committee\concurrences\region 39 revised plan concurrence 12-12-08.wpd

John Johnson
Region 39 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

Dear John:

By this letter, Region 04 concurs with the changes to the Region 39 Plan. We also understand that Region 39 will allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

Respectfully,

Carl W. Jacobs
Region 4 Chair

47 Trinity Ave
Suite 610-16
Atlanta, Georgia 30334-9007

Phone: 404.463.2300
Fax: 404.463.2380

Georgia Technology Authority
www.gta.georgia.gov

SONNY PERDUE
Governor

PATRICK MOORE
Executive Director and
State Chief Information Officer

January 16, 2009

John Johnson, Chairman
Region 39, 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

Dear John,

As Chairman and on behalf of Region 10, 700MHz Regional Planning Committee, I am sending this letter of concurrence regarding the recent changes to Region 39, Tennessee, 700MHz Plan. Region 39 agrees to allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

Region 10 looks forward to the continuing support and cooperation that your region has shown in improving public safety communications.

Sincerely,

Jim Mollohan

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

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

700 MHz Region 13
Regional Conformance Review Committee

C/0: GARY COCHRAN, CHAIRMAN
801 S. Seventh Street, Suite 103 S , SPRINGFIELD, ILLINOIS 62794-9461
PHONE (217) 558-6363

March 4, 2009

John Johnson
Region 39, Regional Planning Committee
Tennessee Emergency Management Agency
3041 Sidco Drive
Nashville, Tennessee 37204

Reference: Region 31, 700 MHz Regional Planning Committee

Dear Mr. Johnson:

Region 13 met on February 25, 2009 and voted unanimously to approve Region 39's 700 MHz Plan.

As Chairman and on behalf of Region 13, 700 MHz Regional Planning Committee, I am sending this Letter of Concurrence regarding the further modifications to the Region 39, Tennessee, 700 MHz Plan.

Please contact me with and questions or concerns. Thanks.

Gary Cochran

Gary J Cochran

Region 13 RCRC Chairman
Assistant Bureau Chief
Bureau of Communications
Illinois State Police
Office Phone:217-558-6363
Cell Phone :217-836-0546
E-Mail: gary.cochran@isp.state.il.us

REGION 17
700 MHz PUBLIC SAFETY WORKING GROUP (700 RPC)
Kentucky Wireless Interoperability Executive Committee

Steven L. Beshear
Governor

Department of Military Affairs
J-6 Communications Division
Boone National Guard Center
Frankfort, KY 40601-6168

Robert L. Stephens
Convener & Co-Chair
502-607-1617

December 19, 2008

RE: Frequency Allocation Annex change for Tennessee Approval

John Johnson
Region 39 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

Dear John:

By this letter, Region 17 concurs with the changes to the Region 39 Plan. We also understand that Region 39 will allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

Sincerely:

Robert L. Stephens
Region 17 700MHz
Co-Chair

CC: Derek Nesselrode
Kentucky State Police
KY 700MHz Co-Chair

Mississippi Department of Public Safety

Region 23, 700 MHz Regional Planning Committee
Donald Loper, Vice-Chairman / Acting Chairman
3893 Hwy. 468 W.
Pearl, MS 39208

John Johnson
Region 39 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

March 10, 2009

Dear John:

By this letter, Region 23 concurs with the changes to the Region 39 Plan. We also understand that Region 39 will allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

Respectfully,

Donald W. Loper

Donald W. Loper
Region 23 Acting Chairman

From: Steven J. Makky, Sr. [smakky@pipeline.com]
Sent: Thursday, February 12, 2009 2:47 PM
To: John Johnson
Subject: Missouri Region 24 700 MHz RPC Concurrence with Region 39 700 MHz Plan

Importance: High

Dear Mr. Johnson:

Region 24 has reviewed the Region 39 700 MHz plan and concurs as written.

Sincerely,

Steven J. Makky, Sr.
Chairman, NPSPAC Region 24 700 MHz RPC

Beverly Eaves Perdue
Governor
Reuben F. Young
Secretary
Walter J. Wilson, Jr.
Colonel

North Carolina
Department of Crime Control and Public Safety

State Highway Patrol

Location:
512 N. Salisbury Street
Raleigh, NC 27604
(919) 733-7952

Mailing Address:
4702 Mail Service Center
Raleigh, NC 27699-4702

29 January, 2009

John Johnson, Chairman
Region 39, Regional Planning Committee
TN Emergency Management Agency
3041 Sidco Drive
Nashville, TN 37204

Reference: Region 31, 700 MHz Regional Planning Committee

Dear Mr. Johnson:

As Chairman and on behalf of Region 31, 700 MHz Regional Planning Committee, I am sending this Letter of Concurrence regarding the further modifications to the Region 39, Tennessee, 700 MHz Plan.

Region 31 looks forward to the continuing support and cooperation that your region has shown in improving public safety communications.

Sincerely,

Michael T. Hodgson
Region 31 Chairman

pmm:MTH

An Internationally Accredited Agency

Law Enforcement Oath of Honor

On my honor, I will never betray my badge, my integrity, my character, or the public trust. I will always have the courage to hold myself and others accountable for our actions. I will always uphold the constitution, my community, and the agency I serve.

STATE OF SOUTH CAROLINA

State Budget and Control Board

DIVISION OF STATE INFORMATION TECHNOLOGY

MARK SANFORD, CHAIRMAN
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CHAIRMAN, WAYS AND MEANS COMMITTEE

FRANK W. FUSCO
EXECUTIVE DIRECTOR

DIVISION OF STATE INFORMATION TECHNOLOGY
4430 BROAD RIVER ROAD
COLUMBIA, SOUTH CAROLINA 29210-4012
(803) 896-0300
Fax (803) 896-0789

January 13, 2009

John Johnson
Region 39 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

Dear John,

Region 37 (South Carolina) concurs with the modifications of the Region 39 (Tennessee) 700 MHz Regional Plan.

We respectfully request that we be allowed to review any applications that affect our Region prior to the application being submitted to the FCC as provided for in the dispute resolution portion of your plan.

Respectfully,

Buddy Jordan
Spectrum Manager
SC Budget & Control Board (DSIT)
Region 37, Vice-Chairman for Technology

City of Virginia Beach

COMMUNICATIONS AND INFORMATION TECHNOLOGY
EMERGENCY COMMUNICATIONS DIVISION
(757) 385-4232
FAX (757) 385-1810

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MUNICIPAL CENTER
BUILDING THIRTY
2508 PRINCESS ANNE ROAD
VIRGINIA BEACH, VA 23456-9115

Region 42
Letter of Concurrence for Region 39

DATE: **January 14, 2009**

TO: John Johnson

FROM: Robert A. DeLauney, Radio Systems Engineer

SUBJECT: 700 MHz Region 39 Plan, Letter of Concurrence

Dear John,

By this letter, Region 42 concurs with the changes to the Region 39 Plan. We also understand that Region 39 will allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

If I can provide any further information or assistance, please contact me at 757-385-4066

Respectfully,

Robert A. DeLauney
700 MHz Region 42 Chairman

Radio Systems Engineer
City of Virginia Beach – ComIT

Region 44 – West Virginia
700 MHz Regional Planning Committee

1300 Harrison Avenue
Elkins, West Virginia 26241
304.637.0200 – V 304.637.0203. – F

December 10, 2008

John Johnson
Region 39 700 MHz RPC
3041 Sidco Drive
Nashville, TN 37204

Dear John:

By this letter, Region 44 concurs with the changes to the Region 39 Plan. We also understand that Region 39 will allow us to review any FCC applications that affects our Region, prior to the application being submitted to the FCC and will respond in a timely manner, as set forth in our Dispute Resolution.

Sincerely,

David W. Saffel

David W. Saffel
Chairman Region 44
700 MHz Regional Planning Committee