

Submitted: 11/16/2012 at 10:12:09

File Number: 0005486466

FCC Form 603

Main Form

FCC Application for Assignments of Authorization and Transfers of Control:
Wireless Telecommunications Bureau
Public Safety and Homeland Security Bureau

Approved by OMB

3060 - 0800

See instructions for
public burden estimate

General Information

1) Application Purpose (Select only one) (TC)	
AA - Assignment of Authorization TC - Transfer of Control	AM - Amendment WD - Withdrawal
NT - Required Notification (For Consummation of an Assignment or Transfer) EX - Request for Extension of Time (To Consummate an Assignment or Transfer)	
2) If this application is for an Amendment (AM) or Withdrawal (WD), enter the File Number of the pending or consented to application currently on file with the FCC.	File Number: _____
3a) Is this application for Assignment of Authorization or Transfer of Control part of a series of applications involving other wireless license(s) held by the Licensee, affiliates of the Licensee (e.g., parents, subsidiaries, or commonly-controlled entities), or third parties that are not included on this application and for which Commission approval or notification is required?	(Y) <u>Yes</u> <u>No</u>
3b) If the answer to 3a is 'Y', is this filing the lead application?	(N) <u>Yes</u> <u>No</u>
3c) If the answer to 3b is 'N', provide the File Number of the lead application.	File Number: 0005483246
3d) Does this transaction for Assignment of Authorization or Transfer of Control involve the assignment or transfer of non-wireless licenses/authorizations for which Commission approval or notification is required?	(Y) <u>Yes</u> <u>No</u>
4) Are attachments (other than associated schedules) being filed with this application?	(Y) <u>Yes</u> <u>No</u>

Fees and Waivers

5a) Is the Applicant exempt from FCC application fees? If 'Y', attach an exhibit demonstrating how the Applicant is exempt from FCC application fees.	(N) <u>Yes</u> <u>No</u>
5b) Is a waiver/deferral of the FCC application fees being requested and the application fees are not being submitted in conjunction with this application? If 'Y', attach a date-stamped copy of the request for waiver/deferral of the FCC application fees.	(N) <u>Yes</u> <u>No</u>
6a) Does this application include a request for waiver of the Commission's Rules (other than a request for application fee waivers)? If 'Y', attach an exhibit specifying the rule section(s) for which a waiver is being requested and including a justification for the waiver request.	(N) <u>Yes</u> <u>No</u>
6b) If 6a is 'Y', enter the number of rule sections involved.	Number of Rule Sections: _____

Additional Transaction Information

7a) Has this application for Assignment of Authorization or Transfer of Control already occurred?	(N) <u>Yes</u> <u>No</u>
7b) If the response to Item 7a is 'Y', provide the date the event occurred:	(MM/DD/YYYY) _____
8) The Assignment of Authorization or Transfer of Control is:	(X) Voluntary () Involuntary
9a) Is this application a <i>pro forma</i> Assignment of Authorization or Transfer of Control?	(N) <u>Yes</u> <u>No</u>
9b) If Item 9a is 'Y', is this a post-consummation notification that is being filed under the Commission's forbearance procedures pursuant to Section 1.948(c)(1) of the Commission's Rules?	() <u>Yes</u> <u>No</u>
10a) Does this application involve the partitioning and/or disaggregation of geographic-area licenses? If 'Y', complete Schedule B and, if applicable, Schedule C.	() <u>Yes</u> <u>No</u>
10b) If 10a is 'N', does this application involve the partial assignment of site-based licenses?	() <u>Yes</u> <u>No</u>

11) How will/has the Assignment of Authorization or Transfer of Control be/been accomplished? Select One: (T)		
<u>S</u> ale or other assignment of assets	<u>C</u> ourt order	<u>R</u> eorganization or liquidation
<u>T</u> ransfer of stock or other ownership interests		
<u>O</u> ther (voting trust agreement, management contract, etc.): _____		

Designated Entity Information (If 12a, 12b or 12c is 'Y', Schedule A is required to be completed.)

12a) Enter 'Y' if this application for Assignment of Authorization or Transfer of Control involve any licenses that were originally granted before April 25, 2006, and that were awarded with bidding credits within the last five years and/or any licenses that were originally granted after April 25, 2006, and that were awarded with bidding credits within the last ten years? Otherwise, enter 'N'. The initial grant date is the date that the license was originally granted by the Commission after an auction, even if the license was acquired in the secondary market. The initial grant date is not the date on which the Commission granted an assignment or transfer of control of the license. If the response to this item is 'Y', the licenses may be subject to the FCC's unjust enrichment rules. See Section 1.2111(d), (e) of the Commission's Rules. If the response to 12a is 'Y', Schedule A must be completed.	(N) <u>Y</u> es <u>N</u> o
12b) Does this application for Assignment of Authorization or Transfer of Control involve any licenses that were originally subject to the Commission's installment payment plan?	(N) <u>Y</u> es <u>N</u> o
12c) Does this application for Assignment of Authorization or Transfer of Control involve any licenses that were originally granted pursuant to closed bidding within the last five years?	() <u>Y</u> es <u>N</u> o

Competition Related Information

13) Does this application for Assignment of Authorization or Transfer of Control involve a license(s) that may be used for interconnected mobile voice and/or data services that would, if assigned or transferred, create a geographic overlap with another license(s) in which the Assignee/Transferee already holds direct or indirect interests (of 10 percent or more), either as a Licensee or spectrum lessee/sublessee, and that also could be used to provide interconnected mobile voice and/or data services?	(N) <u>Y</u> es <u>N</u> o
14a) Does the Assignee/Transferee hold direct or indirect interests (of 10 percent or more) in any entity that already has access to 10 MHz or more spectrum in the Cellular Radiotelephone, broadband PCS, or Specialized Mobile Radio (SMR) services through license(s), lease(s), or sublease(s) in the same geographic area?	(N) <u>Y</u> es <u>N</u> o
14b) Would/does this application for Assignment of Authorization or Transfer of Control reduce the number of entities providing service (using spectrum in any of the three services listed in Item 14a) in the affected market(s)?	(N) <u>Y</u> es <u>N</u> o

Broadband Radio Service and Educational Broadband Service Information

15a) Will the requested facilities be used to provide multichannel video programming service?	() <u>Y</u> es <u>N</u> o
15b) If 15a is 'Y', does the Assignee/Transferee operate, control or have an attributable interest (as defined in Section 27.1202 of the Commission's Rules) in a cable television system whose franchise area is located within the geographic area of the requested facilities? If 'Y', provide an exhibit explaining how the Assignee/Transferee complies with Section 27.1202 of the Commission's Rules or justifying a waiver of that rule. If a waiver of the Commission's Rule(s) is being requested, 6a must be answered 'Y'.	() <u>Y</u> es <u>N</u> o
16) Does the Assignee/Transferee comply with the programming requirements contained in Section 27.1203 of the Commission's Rules? If 'N', provide an exhibit explaining how the Assignee/Transferee complies with Section 27.1203 of the Commission's Rules or justifying a waiver of that rule. If a waiver of the Commission's Rule(s) is being requested, 6a must be answered 'Y'.	() <u>Y</u> es <u>N</u> o

Assignor/Licensee Information

17) Assignor/Licensee is a(n): (Select One)					
<input type="checkbox"/> Individual	<input type="checkbox"/> Unincorporated Association	<input type="checkbox"/> Trust	<input type="checkbox"/> Government Entity	<input checked="" type="checkbox"/> Corporation	<input type="checkbox"/> Limited Liability Company
<input type="checkbox"/> General Partnership	<input type="checkbox"/> Limited Partnership	<input type="checkbox"/> Limited Liability Partnership	<input type="checkbox"/> Consortium		
<input type="checkbox"/> Other: _____					
18) FCC Registration Number (FRN): 0003294972					
19) First Name (if individual):		MI:	Last Name:		Suffix:
20) Legal Entity Name (if not an individual): FCI 900, Inc.					
21) Attention To: Robin J. Cohen					
22) P.O. Box:		And /Or	23) Street Address: 12502 Sunrise Valley Drive, 2nd Fl, VARESA0209		
24) City: Reston		25) State: VA		26) Zip Code: 20196	
27) Telephone Number: (703)433-4000			28) Fax Number: (703)433-4483		
29) E-Mail Address:					

30) Demographics of Assignor/Licensee (Optional):

Race: <input type="checkbox"/> American Indian or Alaska Native <input type="checkbox"/> Asian <input type="checkbox"/> Black or African-American <input type="checkbox"/> Native Hawaiian or Other Pacific Islander <input type="checkbox"/> White	Ethnicity: <input type="checkbox"/> Hispanic or Latino <input type="checkbox"/> Not Hispanic or Latino	Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female
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Assignor/Licensee Contact Representative

31) First Name:		MI:	Last Name:		Suffix:
32) Company Name: Sprint Nextel Corporation					
33) Attention To: Robin J. Cohen					
34) P.O. Box:		And /Or	35) Street Address: 12502 Sunrise Valley Drive, 2nd Fl, VARESA0209		
36) City: Reston		37) State: VA		38) Zip Code: 20196	
39) Telephone Number: (703)433-4000			40) Fax Number: (703)433-4483		
41) E-Mail Address:					

Transferor Information (for Transfers of Control only)

42) Transferor is a(n): (Select One)					
<input type="checkbox"/> Individual	<input type="checkbox"/> Unincorporated Association	<input type="checkbox"/> Trust	<input type="checkbox"/> Government Entity	<input checked="" type="checkbox"/> Corporation	<input type="checkbox"/> Limited Liability Company
<input type="checkbox"/> General Partnership	<input type="checkbox"/> Limited Partnership	<input type="checkbox"/> Limited Liability Partnership	<input type="checkbox"/> Consortium		
<input type="checkbox"/> Other: _____					
43) FCC Registration Number (FRN): 0003774593					
44) First Name (if individual):		MI:	Last Name:		Suffix:
45) Legal Entity Name (if not an individual): Sprint Nextel Corporation					
46) Attention To: Robin J. Cohen					
47) P.O. Box:		And /Or	48) Street Address: 12502 Sunrise Valley Drive, 2nd Fl, VARESA0209		
49) City: Reston			50) State: VA	51) Zip Code: 20196	
52) Telephone Number: (703)433-4000			53) Fax Number: (703)433-4483		
54) E-Mail Address:					

55) Demographics of Transferor (Optional):

Race: <input type="checkbox"/> American Indian or Alaska Native <input type="checkbox"/> Asian <input type="checkbox"/> Black or African-American <input type="checkbox"/> Native Hawaiian or Other Pacific Islander <input type="checkbox"/> White	Ethnicity: <input type="checkbox"/> Hispanic or Latino <input type="checkbox"/> Not Hispanic or Latino	Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female
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Transferor Contact Representative

56) First Name:		MI:	Last Name:		Suffix:
57) Company Name: Sprint Nextel Corporation					
58) Attention To: Robin J. Cohen					
59) P.O. Box:		And /Or	60) Street Address: 12502 Sunrise Valley Drive, 2nd Fl, VARESA0209		
61) City: Reston			62) State: VA	63) Zip Code: 20196	
64) Telephone Number: (703)433-4000			65) Fax Number: (703)433-4483		
66) E-Mail Address:					

Assignee/Transferee Information

67) Assignee/Transferee is a(n): (Select One)			
<input type="checkbox"/> Individual	<input type="checkbox"/> Unincorporated Association	<input type="checkbox"/> Trust	<input type="checkbox"/> Government Entity
<input checked="" type="checkbox"/> Corporation	<input type="checkbox"/> Limited Liability Company		
<input type="checkbox"/> General Partnership	<input type="checkbox"/> Limited Partnership	<input type="checkbox"/> Limited Liability Partnership	<input type="checkbox"/> Consortium
<input type="checkbox"/> Other: _____			
68) FCC Registration Number (FRN): 0022117618			
69) First Name (if individual):	MI:	Last Name:	Suffix:
70) Legal Entity Name (if not an individual): Starburst II, Inc.			
71) Attention To: Steven J. Murray			
72) Real Party in Interest FCC Registration Number (FRN): 0022117642			
73) Name of Real Party in Interest: SOFTBANK CORP.			
74) P.O. Box:	And /Or	75) Street Address: 38 Glen Avenue	
76) City: Newton		77) State: MA	78) Zip Code: 02459
79) Telephone Number: (617)928-9300		80) Fax Number: (617)928-9302	
81) E-Mail Address:			

82) Demographics of Assignee/Transferee (Optional):

Race:	Ethnicity:	Gender:
<input type="checkbox"/> American Indian or Alaska Native	<input type="checkbox"/> Hispanic or Latino	<input type="checkbox"/> Male
<input type="checkbox"/> Asian	<input type="checkbox"/> Not Hispanic or Latino	<input type="checkbox"/> Female
<input type="checkbox"/> Black or African-American		
<input type="checkbox"/> Native Hawaiian or Other Pacific Islander		
<input type="checkbox"/> White		

Assignee/Transferee Contact Representative (if other than Assignee/Transferee)

83) First Name: John	MI: R	Last Name: Feore	Suffix: Esq
84) Company Name: Dow Lohnes PLLC			
85) Attention To: John R. Feore			
86) P.O. Box:	And /Or	87) Street Address: 1200 New Hampshire Ave., NW	
88) City: Washington		89) State: DC	90) Zip Code: 20036
91) Telephone Number: (202)776-2786		92) Fax Number: (202)776-2222	
93) E-Mail Address: jfeore@dowlohn.com			

Ownership Disclosure Information

94a) Is the Assignee/Transferee required to file FCC Form 602, Ownership Disclosure Information for the Wireless Telecommunications Services?	(<u>Y</u>) <u>Yes</u> <u>No</u>
94b) If 94a is 'Y', provide the File Number of the FCC Form 602 that is required to be submitted in conjunction with this application or is already on file with the FCC.	File Number: <u>0005488482</u>

Alien Ownership Information (If any answer is 'Y', provide an attachment explaining the circumstances)

95) Is the Assignee/Post-transfer Licensee a foreign government or the representative of any foreign government?	(<u>N</u>) <u>Yes</u> <u>No</u>
96) Is the Assignee/Post-transfer Licensee an alien or the representative of an alien?	(<u>N</u>) <u>Yes</u> <u>No</u>
97) Is the Assignee/Post-transfer Licensee a corporation organized under the laws of any foreign government?	(<u>N</u>) <u>Yes</u> <u>No</u>
98) Is the Assignee/Post-transfer Licensee a corporation of which more than one-fifth of the capital stock is owned of record or voted by aliens or their representatives or by a foreign government or representative thereof or by any corporation organized under the laws of a foreign country?	(<u>N</u>) <u>Yes</u> <u>No</u>
99a) Is the Assignee/Post-transfer Licensee directly or indirectly controlled by any other corporation of which more than one-fourth of the capital stock is owned of record or voted by aliens, their representatives, or by a foreign government or representative thereof, or by any corporation organized under the laws of a foreign country?	(<u>Y</u>) <u>Yes</u> <u>No</u>
99b) If 99a is 'Y', has the Assignee/Post-transfer Licensee received a ruling(s) under Section 310(b)(4) of the Communications Act with respect to the same radio service(s) and geographic coverage area(s) involved in this application? If the answer to 99b is 'Y', include in the exhibit required by Item 99a the citation(s) of the declaratory ruling(s) received by the Assignee/Post-transfer Licensee (<i>i.e.</i> , DA or FCC Number, FCC Record citation if available, and release date). If 99b is 'N', attach to this filing a date-stamped copy of a request for a foreign ownership ruling pursuant to Section 310(b)(4) of the Communications Act. It is not necessary to file a request for a foreign ownership ruling if the Applicant includes in the exhibit required by Item 99a a showing that the requested license(s) is exempt from the provisions of Section 310(b)(4).	(<u>N</u>) <u>Yes</u> <u>No</u>

Basic Qualification Information

100) Has the Assignee/Transferee or any party to this application had any FCC station authorization, license or construction permit revoked or had any application for an initial, modification or renewal of FCC station authorization, license, or construction permit denied by the Commission? If 'Y', attach an exhibit explaining the circumstances.	(<u>N</u>) <u>Yes</u> <u>No</u>
101) Has the Assignee/Transferee or any party to this application, or any party directly or indirectly controlling the Assignee/Transferee ever been convicted of a felony by any state or federal court? If 'Y', attach an exhibit explaining the circumstances.	(<u>N</u>) <u>Yes</u> <u>No</u>
102) Has any court finally adjudged the Assignee/Transferee, or any party directly or indirectly controlling the Assignee/Transferee guilty of unlawfully monopolizing or attempting unlawfully to monopolize radio communication, directly or indirectly, through control of manufacture or sale of radio apparatus, exclusive traffic arrangement, or any other means or unfair methods of competition? If 'Y', attach an exhibit explaining the circumstances.	(<u>N</u>) <u>Yes</u> <u>No</u>

Assignor/Transferor Certification Statements

- 1) The Assignor/Transferor certifies either that (1) the authorization will not be assigned or that control of the license(s) will not be transferred until the consent of the Federal Communications Commission has been given, or (2) prior Commission consent is not required because the transaction is subject to streamlined notification procedures for *pro forma* assignments and transfers by telecommunications carriers. See Section 1.948(c) (1) of the Commission's Rules.
- 2) The Assignor/Transferor certifies that all statements made in this application and in the exhibits, attachments, or documents incorporated by reference are material, are part of this application, and are true, complete, correct, and made in good faith.
- 3) The Assignor/Transferor certifies that it is not in default on any payment for Commission licenses and that it is not delinquent on any non-tax debt owed to any federal agency.

Typed or Printed Name of Party Authorized to Sign

103) First Name: Robin	MI: J	Last Name: Cohen	Suffix:
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104) Title: Senior Manager, Regulatory Affairs

Signature: Robin J Cohen	105) Date: 11/16/2012
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**FAILURE TO SIGN THIS APPLICATION MAY RESULT IN DISMISSAL OF THE APPLICATION AND FORFEITURE OF ANY FEES PAID.
WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, Section 1001) AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. Code, Title 47, Section 312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, Section 503).**

Assignee/Transferee Certification Statements

1) The Assignee/Transferee certifies either that (1) the authorization(s) will not be assigned or that control of the license(s) will not be transferred until the consent of the Federal Communications Commission has been given, or (2) prior Commission consent is not required because the transaction is subject to streamlined notification procedures for <i>pro forma</i> assignments and transfers by telecommunications carriers. See Section 1.948(c)(1) of the Commission's Rules.
2) The Assignee/Transferee waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application.
3) The Assignee/Transferee certifies that grant of this application would not cause the Assignee or Transferee to be in violation of any pertinent cross-ownership or attribution rules.* *If the Assignee/Transferee has sought a waiver of any such rule in connection with this application, it may make this certification subject to the outcome of the waiver request.
4) The Assignee/Transferee agrees to assume all obligations and abide by all conditions imposed on the Assignor/Transferor under the subject authorization(s), unless the Federal Communications Commission pursuant to a request made herein otherwise allows, except for liability for any act done by, or any right accrued by, or any suit or proceeding had or commenced against the Assignor/Transferor prior to this assignment/transfer.
5) The Assignee/Transferee certifies that all statements made in this application and in the exhibits, attachments, or documents incorporated by reference are material, are part of this application, and are true, complete, correct, and made in good faith.
6) The Assignee/Transferee certifies that neither it nor any other party to the application is subject to a denial of Federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. § 862, because of a conviction for possession or distribution of a controlled substance. See Section 1.2002(b) of the Commission's Rules for the definition of "party to the application" as used in this certification.
7) The Assignee/Transferee certifies that it is not in default on any payment for Commission licenses and that it is not delinquent on any non-tax debt owed to any federal agency.

Typed or Printed Name of Party Authorized to Sign

106) First Name: Steven	MI: J	Last Name: Murray	Suffix:
107) Title: Director, Treasurer and Secretary			
Signature: Steven J Murray			108) Date: 11/16/2012
FAILURE TO SIGN THIS APPLICATION MAY RESULT IN DISMISSAL OF THE APPLICATION AND FORFEITURE OF ANY FEES PAID.			
WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, Section 1001) AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. Code, Title 47, Section 312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, Section 503).			

Authorizations To Be Assigned or Transferred

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNK884	GU - Business, 896-901/935-940 MHz, Conventional						Y
KNNK888	GR - SMR, 896-901/935-940 MHz, Conventional						Y
KNNK898	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
KNNM740	GU - Business, 896-901/935-940 MHz, Conventional						Y
KNNM742	GU - Business, 896-901/935-940 MHz, Conventional						Y
KNNM744	GU - Business, 896-901/935-940 MHz, Conventional						Y
KNNM817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNQ360	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNQ380	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNQ468	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNQ477	GR - SMR, 896-901/935-940 MHz, Conventional						Y
KNNR226	GR - SMR, 896-901/935-940 MHz, Conventional						Y
KNNR242	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNR277	GR - SMR, 896-901/935-940 MHz, Conventional						Y
KNNT453	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNT467	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
KNNT519	YU - Business, 896-901/935-940 MHz, Trunked						Y
KNNV795	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNV868	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
KNNW680	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNW681	GU - Business, 896-901/935-940 MHz, Conventional						Y
KNNW684	GR - SMR, 896-901/935-940 MHz, Conventional						Y
KNNW688	GR - SMR, 896-901/935-940 MHz, Conventional						Y
KNNW706	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNHV999	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNID247	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNID267	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIQ605	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIQ623	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIQ628	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNIR375	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNIR376	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIS340	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIT338	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNIT340	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIT688	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIT918	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNIT926	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIT931	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIU680	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNIX485	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX494	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX496	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX497	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX505	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX511	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX546	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNIX549	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA864	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA868	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA869	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA879	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA880	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA887	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA911	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNJA912	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNJK257	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNJP284	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNJP419	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNJP422	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNJQ315	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNJU808	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNKL284	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKL321	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKL341	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKL345	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKL355	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKL378	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM834	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM861	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM870	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM872	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM912	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM913	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM916	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNKM919	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM921	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM922	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKM964	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKN211	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKR772	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNKW929	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNKX670	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKX719	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKX736	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNKZ249	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNKZ783	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNLR319	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNLR320	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNLR323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNLR861	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNLR864	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNLS525	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNLU552	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNME226	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNME230	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNME250	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNMM869	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNMO760	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNMW560	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNMY882	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNNE826	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNNH546	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNNM694	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNNM714	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNNR480	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNNR486	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNNS443	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNNS455	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNNU766	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNPA685	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNPD917	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNPE205	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNPJ881	YU - Business, 896-901/935-940 MHz, Trunked						Y
WNPJ882	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNPM299	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNPM300	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNPO352	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNPP214	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNPS264	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNPS627	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNQC741	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNQJ809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNQK989	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNQL622	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNQQ877	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNQV594	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNRA360	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNRB648	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNRE851	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNRG963	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNRU534	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNRU536	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNSD452	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNSD506	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNSK634	YU - Business, 896-901/935-940 MHz, Trunked						Y
WNSK689	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNSK691	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNSK695	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNSK702	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WNSK730	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNSK734	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNSK746	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNSK777	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNSS850	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNUD750	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNUG933	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNUG942	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNUT741	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNUT768	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNUT776	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNVE293	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNVH418	YU - Business, 896-901/935-940 MHz, Trunked						Y
WNVH449	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNVH456	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNVW519	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNVW669	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNVX274	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNWI349	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNWI433	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNWN307	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNWQ611	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNWQ647	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNWV285	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WNWZ760	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNXC882	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WNXC883	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WNXG468	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNXG709	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNXG741	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WNXM637	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNXM895	YU - Business, 896-901/935-940 MHz, Trunked						Y
WNXS813	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNXU767	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNYA293	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNYE728	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNYE768	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNYK578	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNYK580	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WNYP458	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WNZI651	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNZI915	GU - Business, 896-901/935-940 MHz, Conventional						Y
WNZI935	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPAC476	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPBB462	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPBB463	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPBP289	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPBW349	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCF913	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPCN242	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCQ312	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPCS825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS839	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS842	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS847	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS849	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPCS851	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPDA705	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPDG834	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPDH533	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPDI922	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPDM976	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPED579	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPEG548	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPEG549	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPEG550	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPEG551	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPEG552	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPEG554	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPEG557	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPEG609	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPEH564	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPEI716	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPEJ319	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPEM264	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPEP257	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPEP258	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPEQ873	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPEQ874	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPEU637	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPEU708	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPEX511	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPEY400	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPEY401	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPFA417	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPFD651	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPFD836	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPF530	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPF540	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPF541	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPF543	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPF596	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPF824	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPF247	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPF530	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPF531	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPF708	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPF217	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPF873	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPF914	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPF891	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPF480	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPG675	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPGQ487	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPGU290	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPGZ968	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHB466	GI - Other Indust/Land Transp., 896-901/935-940 MHz, Conv.						Y
WPHB471	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHC613	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPHD876	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHG388	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHG425	YI - Other Indust/Land Transp., 896-901/935-940 MHz, Trunked						Y
WPHG426	YI - Other Indust/Land Transp., 896-901/935-940 MHz, Trunked						Y
WPHG427	YI - Other Indust/Land Transp., 896-901/935-940 MHz, Trunked						Y
WPHG428	YI - Other Indust/Land Transp., 896-901/935-940 MHz, Trunked						Y
WPHG429	YI - Other Indust/Land Transp., 896-901/935-940 MHz, Trunked						Y
WPHM890	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPHN384	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHS583	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPHS587	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPHS980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHT206	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPHX421	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPHY281	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHY348	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPHY360	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPHY505	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPHZ995	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPIC287	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIE746	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPIE750	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPIF912	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPIF916	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPIG298	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPIH439	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPIH493	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPII515	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIK370	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIK371	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIM522	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIM538	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPIM614	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIM675	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIM743	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPIQ253	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIQ255	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIQ258	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIQ457	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIQ769	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPIS635	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIS636	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIS637	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIT641	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPIX548	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPIX673	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPIY778	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPIY779	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPIY853	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPJG224	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPJG365	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPJG418	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPJG607	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPJH266	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPJH355	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPJH360	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPJH368	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPJH475	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPJH736	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPJH974	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPJI447	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPJK850	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPJN852	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPJX644	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPJX669	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPJX875	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPJX876	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPJY245	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPJY593	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPJY992	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPJZ217	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPJZ219	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKA681	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPKB205	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKE327	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKE681	GI - Other Indust/Land Transp., 896-901/935-940 MHz, Conv.						Y
WPKF835	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPKI614	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPKK468	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKK469	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKK470	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKK471	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKL216	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKL787	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKM771	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKN238	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPKN258	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKN299	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPKR865	YI - Other Indust/Land Transp., 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPKT732	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPKW674	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPKX233	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKX296	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKX764	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPKY221	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKY411	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPKY698	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPKZ299	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPKZ415	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPKZ456	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLP521	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPLP777	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPLQ207	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPLQ407	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPLQ891	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPLS587	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPLT395	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPLT667	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPLT823	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLT824	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLT825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLT827	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLU242	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPLU669	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPLU715	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLU823	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPLU906	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPLV762	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPLW708	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPLX777	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPLZ282	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMA468	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPMA863	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPMB737	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMB946	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMC728	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMC732	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPMC965	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPMD426	GI - Other Indust/Land Transp. 896-901/935-940 MHz, Conv.						Y
WPMD435	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMF583	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMG347	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPMG658	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMH531	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMH625	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMH695	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMI671	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMJ646	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMK955	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPML227	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPML559	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMP752	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMQ602	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMQ624	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMR405	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPMR443	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPMT686	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMT688	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMT737	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPMU599	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMU879	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMV468	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMV472	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMV760	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPMV966	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPMX950	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMY452	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPMY458	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMY545	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMY548	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMY552	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMY567	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPMY717	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPNP203	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNP899	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPNQ316	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPNQ317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPNQ387	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNS262	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNS268	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPNS460	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNS547	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNS991	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPNS999	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNT413	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPNU790	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPNV224	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPNW459	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPNW670	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPNY268	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPNY752	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPNZ538	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPOX806	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPOX808	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPOY223	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPOY340	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPOY424	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPOY456	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPOY735	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPOZ845	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPA337	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPA341	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPA501	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPPC553	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPC555	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPD506	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPD862	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPD967	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPE467	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPE717	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPE866	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPF281	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPF424	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPPF699	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPF812	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPG478	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPG481	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPH383	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPH437	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPH440	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPH809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPU288	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPU366	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPU369	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPU370	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPU437	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPU496	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPU763	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPV328	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPV508	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPX681	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPPX913	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPPY209	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPY444	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPPY496	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPY497	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPY498	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPY535	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPY553	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPPY562	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPPZ283	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPZ808	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPPZ905	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPQA674	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPQC610	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQC611	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQD363	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQE832	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQF389	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQF391	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQF616	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPQG341	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPQG564	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPQG756	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQG896	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQH294	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQH675	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPQH678	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPQI951	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPQJ994	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPQK620	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPQK621	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRF657	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRG249	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRG254	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRG846	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRG847	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRH586	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRH839	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRH881	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPRH882	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPRI321	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRI334	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRI335	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRI336	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRI341	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPRI343	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRI651	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPRI854	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRI897	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRJ760	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRJ771	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRJ845	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRK412	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRK521	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRK694	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRK754	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRL243	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRL244	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPRL246	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRL464	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRL472	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRM217	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPRM220	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRM324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRS996	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRS997	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRT611	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRT614	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPRU537	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRU541	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRU633	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRV267	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRV772	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRW669	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPRW670	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPRX672	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSE274	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPSE401	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPSE619	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPSF725	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSG801	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPSH867	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSK673	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPSK880	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPSL560	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPSL749	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPSL769	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSL851	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPSL997	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPSN639	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSP776	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSQ523	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPSQ541	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPSQ582	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPSR396	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPSS691	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPSS725	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPSZ323	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPSZ543	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTA701	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTB884	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTD631	GI - Other Indust/Land Transp., 896-901/935-940 MHz, Conv.						Y
WPTF994	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTG205	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTG251	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTG414	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTG486	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTG605	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTG708	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPTG863	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPTH680	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTH779	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTL479	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTM871	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTM987	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPTN400	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTN901	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTN904	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTP339	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPTP478	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTP498	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTP796	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPTR255	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPTR966	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTS441	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTS442	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTS759	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPTS973	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPTT658	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTT850	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTU290	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTU725	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTV228	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPTV379	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPTV498	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPTW817	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPTY731	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUA354	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUA566	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPUA748	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUA878	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPUB570	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUB884	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUC280	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUF395	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPUF552	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPUG713	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPUH812	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUH952	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI222	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI224	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI225	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI226	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPUI227	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI228	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI229	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI230	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI231	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI232	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUI233	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUJ238	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUJ249	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUJ960	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUK480	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUL388	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUP619	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPUP672	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPUQ374	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUU372	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUU528	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPUU888	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUU985	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPUW505	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUW508	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPUW521	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPUW817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUW970	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPUX461	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPUX476	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUX591	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUY405	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPUY414	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUY988	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUZ854	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPUZ890	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVB239	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPVB243	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVB756	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVB883	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPVJ860	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVM619	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPVN683	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPVP576	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVQ518	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPVQ625	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVR273	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVR380	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVR877	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPVT238	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVT632	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPVT932	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPVU593	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPVX625	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVX629	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVY585	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPVY597	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPVY667	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVY668	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPVY980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWA489	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPWA781	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPWB976	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWD260	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPWE870	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWF734	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPWF782	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPWG329	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWG341	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWG404	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWG412	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPWG413	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPWI426	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWP200	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPWR742	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPWR744	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPWT379	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWT381	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPWU793	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPWY891	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPWZ614	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXB478	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPXF433	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXF495	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPXG645	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPXJ887	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPXL765	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPXR226	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXR947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPXS334	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXU609	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXU641	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXU642	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPXZ932	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPYC677	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPYC985	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPYF846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPYH777	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPYL329	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WPYP818	GU - Business, 896-901/935-940 MHz, Conventional						Y
WPYQ631	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPYQ732	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPYQ836	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPYR716	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPZH448	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPZK424	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPZQ703	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y
WPZR320	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPZS255	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPZS791	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPZT352	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WPZT878	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WPZV786	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPZX517	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPZZ369	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPZZ445	YU - Business, 896-901/935-940 MHz, Trunked						Y
WPZZ774	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WPZZ906	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQAA610	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAB825	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAB904	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAC755	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAC759	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAC990	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAD686	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAD688	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAQ567	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAQ998	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQAS651	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAS794	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQAT701	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQAT702	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT703	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAT704	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT705	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAT706	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQAT707	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQAT708	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAT709	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT710	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAT711	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT712	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT713	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT714	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT715	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAT990	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAU773	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAU776	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAU777	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQAU778	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAU946	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAU971	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAU996	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQAV239	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQAV240	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQBB243	GR - SMR, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQBB438	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBB508	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBC882	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQBD590	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBD598	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBD645	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBE420	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBE439	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBE527	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBE529	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBE531	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBE532	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBE533	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBE802	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBE805	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBE826	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBH249	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQBH256	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQBH259	GU - Business, 896-901/935-940 MHz, Conventional						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQBH261	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBH659	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBH720	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBH762	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBJ574	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQBJ699	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBP802	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQBR692	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQBS538	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQBX747	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQCR426	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQCR427	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQCS342	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQCS343	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQCU579	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQCZ658	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQDF972	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQDS273	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQEA366	GI - Other Indust/Land Transp, 896-901/935-940 MHz, Conv.						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQEB789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEB974	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEE561	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQEE746	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEE751	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEF230	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEF571	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEG626	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEG978	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEH393	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEH549	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQEL700	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQES538	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQES539	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQES540	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQES541	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQFW743	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQFZ699	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQFZ700	YU - Business, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQFZ701	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQFZ702	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQFZ997	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQFZ998	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQFZ999	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQGA201	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQGA202	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQGA203	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQGE464	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQGF390	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQGG898	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQGJ475	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQGN682	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQGN683	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQGN684	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQGN888	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQGN889	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQGN890	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQGN891	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQGS773	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQGS774	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHI360	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQHK503	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS598	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS599	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS600	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS601	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS602	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS612	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS614	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS616	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS617	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS618	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS619	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS620	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS621	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS623	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS625	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS626	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS627	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS628	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS629	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS630	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS631	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS634	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS635	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS636	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS637	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS638	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS639	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS644	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS645	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS646	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS647	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS648	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS649	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS650	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS651	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS652	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS653	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS654	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS655	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS656	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS657	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS658	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS659	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS660	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS661	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS662	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS663	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS802	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS807	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS808	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS813	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS814	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS816	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS818	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS819	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS820	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS821	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS822	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS823	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS826	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS827	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS828	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS829	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS830	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS831	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS832	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS833	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS834	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS835	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS836	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS837	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS838	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS839	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS840	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS841	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS842	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS843	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS845	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS847	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS849	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS850	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS851	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS852	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS853	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS854	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS855	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS856	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS857	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS858	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS861	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS862	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS863	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS864	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS865	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS866	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS867	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS868	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS878	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS879	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS880	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS881	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS882	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS883	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS884	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS885	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS886	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS887	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS888	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS889	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS890	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS891	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS892	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS893	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS894	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS895	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS896	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS897	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS898	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS899	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS900	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS901	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS902	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS903	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS904	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS905	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS906	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS907	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS908	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS909	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS910	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS911	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS912	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS913	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS914	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS915	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS916	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS917	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS918	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS919	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS920	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS921	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS922	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS923	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS925	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS926	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS928	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS929	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS930	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS933	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS934	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS935	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS936	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS937	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS938	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS939	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS940	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS941	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS942	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS943	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS944	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS945	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS946	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS948	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHS949	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS950	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS951	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHS952	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT752	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT753	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT754	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT755	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT756	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT757	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT758	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT759	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT760	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT761	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT762	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT763	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT764	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT765	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT766	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT767	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT768	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT769	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT770	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT771	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT772	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT773	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT774	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT775	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT777	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT778	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT779	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT780	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT783	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT784	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT785	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT786	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT787	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT788	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT790	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT791	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT792	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT793	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT794	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT795	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT796	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT797	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT799	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT800	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT801	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT802	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT803	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT804	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT805	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT806	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT807	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT808	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT810	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT811	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT812	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT813	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT814	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT815	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT816	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT818	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT819	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT820	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT821	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT822	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT823	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT824	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT830	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT833	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT834	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT836	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT838	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT839	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT840	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT841	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT842	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT843	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT856	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT857	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT858	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT859	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT860	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT861	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT862	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT863	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT864	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT865	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT866	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT867	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT868	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT869	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT870	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT871	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT872	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT873	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT874	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT875	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT876	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT877	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT878	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT880	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT881	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT882	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT883	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT884	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT885	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT886	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT887	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT888	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT889	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT890	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT891	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT894	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT895	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT896	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT897	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT898	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT899	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT900	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT901	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT902	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT903	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHT904	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT905	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT906	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT907	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT908	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT909	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT910	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHT911	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU751	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU753	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU754	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU755	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU756	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU757	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU758	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU759	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU760	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU761	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU762	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHU763	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU765	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU766	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU767	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU768	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU769	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU770	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU771	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU772	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU773	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU774	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU775	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU776	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU777	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU778	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU779	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU780	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU781	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU782	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHU783	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU784	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU785	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU786	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU787	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU788	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU790	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU791	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU792	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU793	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU795	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU796	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU797	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU799	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU932	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU933	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU934	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHU935	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU936	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU937	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU938	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU939	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU940	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU941	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU942	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU943	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU944	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU945	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU946	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU948	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU949	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU950	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU951	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU952	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU953	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHU954	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU955	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU956	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU957	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU958	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU959	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU960	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU961	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU962	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU963	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU964	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU965	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU966	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU967	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU968	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU969	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU970	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU971	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU972	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHU973	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU974	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU975	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU976	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU977	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU978	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU979	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHU981	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV240	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV241	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV242	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV243	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV244	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV246	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV247	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV248	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV250	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV251	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV252	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV254	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV255	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV256	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV258	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV259	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV260	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV261	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV262	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV264	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV265	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV266	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV267	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV268	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV269	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV314	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV316	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV318	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV319	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV320	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV321	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV322	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV325	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV326	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV327	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV329	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV330	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV331	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV332	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV333	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV334	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV335	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV336	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV337	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV338	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV339	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV340	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV341	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV342	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV343	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV344	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV365	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV366	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV367	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV368	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV369	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV370	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV371	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV372	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV373	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV374	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV375	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV376	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV377	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV378	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV379	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV380	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV381	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV382	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV383	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV384	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV385	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV386	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV387	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV388	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV389	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV390	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV590	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV591	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV592	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV593	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV594	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV595	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV596	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV597	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV598	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV599	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV600	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV601	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV602	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV603	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV604	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV605	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV606	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV607	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV608	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV609	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV610	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV611	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV612	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV613	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV614	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV615	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV616	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV617	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV618	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV619	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV620	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV621	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV622	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV623	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV624	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV625	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV626	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV627	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV628	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV629	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV630	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV631	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV632	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV633	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV634	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV635	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV637	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV638	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV639	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV640	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV641	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV642	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV643	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV644	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV645	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV647	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV650	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV651	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV652	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV653	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV654	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV657	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV658	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV659	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV660	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV661	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV662	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV663	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV664	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV665	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV666	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV667	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV668	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV669	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV670	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV671	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV674	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV675	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV676	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV677	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV678	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV679	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV680	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV682	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV683	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV684	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV685	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV686	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV687	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV688	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV689	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV690	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV691	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV692	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV694	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV695	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV697	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV698	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV699	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV700	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV701	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV702	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV703	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV704	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV705	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV706	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV707	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV708	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV960	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV963	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV965	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV970	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV972	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV976	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV988	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV989	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV990	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV991	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV992	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHV998	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHV999	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW200	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW201	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW202	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW203	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW204	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW205	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW206	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW208	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW209	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW210	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW211	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW212	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW216	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW217	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW218	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW219	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW220	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW221	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW222	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW223	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW224	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW225	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW227	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW228	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW229	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW230	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW231	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW232	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW233	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW234	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW235	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW236	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW237	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW238	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW239	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW240	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW241	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW242	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW243	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW244	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW245	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW246	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW247	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW248	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW249	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW251	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW252	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW253	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW254	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW255	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW256	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW257	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW259	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW260	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW261	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW262	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW263	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW264	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW265	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW266	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW267	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW268	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW270	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW271	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW273	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW274	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW275	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW276	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW277	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW278	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW279	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW281	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW282	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW284	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW285	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW286	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW287	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW288	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW289	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW290	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW291	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW292	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW293	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW294	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW295	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW296	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW297	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW298	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW299	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW300	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW301	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW302	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW303	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW304	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW305	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW306	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW307	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW308	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW309	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW311	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW312	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW313	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW315	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW316	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW318	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW319	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW320	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW322	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW325	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW326	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW327	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW447	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW448	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW449	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW453	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW454	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW456	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW457	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW458	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW459	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW460	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW461	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW462	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW463	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW464	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW465	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW466	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW467	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW468	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW469	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW470	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW471	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW472	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW475	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW476	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW477	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW478	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW479	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW480	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW481	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW482	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW483	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW484	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW485	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW486	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW487	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW488	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW489	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW490	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW491	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW492	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW493	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW494	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW495	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW496	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW497	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW498	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW499	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW500	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW501	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW502	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW503	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW504	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW506	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW507	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW509	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW510	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW511	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW513	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW514	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW515	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW516	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW517	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW518	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW519	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW520	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW521	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW522	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW523	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW524	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW525	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW526	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW527	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW530	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW531	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW532	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW533	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW534	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW535	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW536	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW537	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW538	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW539	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW540	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW541	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW542	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW543	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW544	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW545	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW546	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW547	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW548	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW549	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW550	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW551	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW552	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW553	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW554	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW555	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW556	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW557	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW558	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW559	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW560	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW562	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW563	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW565	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW566	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW567	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW568	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW569	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW570	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW571	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW572	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW573	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW575	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW576	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW577	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW578	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW579	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW580	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW581	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW582	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW583	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW584	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW585	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW586	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW587	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW588	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW590	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW592	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW593	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW594	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW595	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW596	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW597	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW598	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW599	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW600	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW602	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW603	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW604	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW605	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW606	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW609	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW610	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW611	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW612	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW613	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW614	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW615	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW616	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW617	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW618	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW619	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW620	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW621	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW622	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW623	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW624	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW625	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW626	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW628	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW629	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW630	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW631	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW633	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW634	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW635	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW636	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW637	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW639	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW640	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW641	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW642	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW643	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW644	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW645	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW646	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW647	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW648	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW649	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW650	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW651	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW652	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW653	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW654	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW655	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW656	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW657	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW658	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW659	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW660	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW662	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW663	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW664	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW666	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW667	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW668	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW669	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW670	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW671	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW672	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW673	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW674	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW675	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW676	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW677	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW678	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW679	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW680	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW681	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW682	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW683	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW684	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW685	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW687	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW688	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW689	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW690	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW691	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW692	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW693	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW694	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW695	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW696	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW697	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW698	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW699	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW700	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW701	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW702	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW703	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW704	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW705	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW706	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW707	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW708	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW709	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW710	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW711	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW712	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW713	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW714	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW715	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW716	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW719	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW721	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW722	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW723	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW724	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW725	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW726	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW727	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW729	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW730	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW731	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW732	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW734	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW735	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW736	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW737	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW738	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW739	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW740	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW741	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW742	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW743	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW744	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW745	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW746	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW747	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW748	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW946	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW948	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW949	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW950	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW951	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW952	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW953	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW954	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW955	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW956	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW957	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW958	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW959	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW960	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW961	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW962	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW963	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW964	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW965	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW966	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW967	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW968	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW969	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW970	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW971	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW972	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW973	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW974	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW975	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW976	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW977	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW978	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW979	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW981	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW982	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW983	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW984	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW985	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW986	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW987	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW988	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW989	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW990	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW991	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW992	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW993	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW994	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW995	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHW996	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW997	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW998	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHW999	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX200	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX201	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX202	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX203	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX204	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX205	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX206	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX207	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX208	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX209	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX210	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX213	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX215	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX217	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX220	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX221	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX222	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX223	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX224	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX225	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX226	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX227	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX229	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX230	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX231	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX232	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX233	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX234	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX236	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX237	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX238	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX239	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX240	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX241	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX242	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX243	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX244	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX246	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX247	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX248	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX249	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX250	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX251	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX252	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX253	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX254	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX255	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX256	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX260	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX262	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX263	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX264	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX265	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX266	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX267	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX268	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX269	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX270	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX271	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX272	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX273	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX275	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX276	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX277	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX278	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX280	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX281	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX282	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX283	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX284	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX285	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX287	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX288	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX289	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX290	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX291	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX292	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX293	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX294	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX295	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX296	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX297	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX300	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX301	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX302	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX303	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX304	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX306	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX307	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX308	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX309	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX310	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX311	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX312	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX313	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX314	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX315	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX316	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX318	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX319	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX320	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX321	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX322	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX325	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX326	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX327	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX328	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX329	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX330	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX331	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX332	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX333	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX334	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX335	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX336	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX337	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX338	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX339	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX340	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX341	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX342	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX343	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX344	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX345	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX347	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX348	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX349	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX350	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX351	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX352	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX353	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX354	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX355	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX356	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX357	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX358	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX359	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX360	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX361	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX362	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX363	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX364	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX365	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX368	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX371	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX372	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX373	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX374	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX375	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX376	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX377	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX378	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX379	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX380	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX381	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX383	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX385	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX386	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX387	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX388	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX389	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX390	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX391	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX392	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX393	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX394	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX395	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX396	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX397	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX398	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX400	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX401	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX402	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX403	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX405	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX407	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX408	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX409	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX410	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX411	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX412	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX413	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX414	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX415	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX416	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX417	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX418	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX419	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX420	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX421	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX423	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX424	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX425	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX426	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX427	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX428	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX429	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX430	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX431	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX432	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX433	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX434	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX435	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX436	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX440	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX441	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX443	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX444	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX445	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX446	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX447	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX448	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX449	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX450	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX451	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX452	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX453	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX454	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX455	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX456	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX457	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX458	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX459	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX460	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX461	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX462	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX463	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX464	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX465	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX466	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX467	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX468	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX469	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX470	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX471	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX472	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX473	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX474	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX475	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX476	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX477	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX478	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX479	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX480	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX481	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX482	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX484	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX485	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX486	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX487	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX488	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX489	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX490	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX491	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX492	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX493	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX494	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX495	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX498	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX500	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX501	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX502	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX503	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX504	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX505	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX506	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX507	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX508	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX509	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX510	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX511	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX512	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX513	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX514	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX515	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX516	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX517	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX518	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX519	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX520	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX521	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX522	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX523	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX524	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX525	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX526	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX527	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX528	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX529	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX530	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX531	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX532	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX533	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX534	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX535	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX536	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX537	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX538	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX539	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX540	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX541	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX542	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX543	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX544	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX545	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX546	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX547	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX548	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX549	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX550	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX551	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX552	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX618	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX619	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX620	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX621	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX622	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX623	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX624	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX625	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX626	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX627	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX628	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX629	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX630	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX631	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX632	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX633	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX634	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX635	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX636	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX637	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX638	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX639	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX640	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX641	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX642	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX643	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX644	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX645	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX646	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX647	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX648	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX649	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX650	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX651	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX652	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX653	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX654	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX655	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX656	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX657	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX658	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX659	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX660	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX661	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX662	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX663	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX665	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX666	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX667	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX671	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX672	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX675	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX676	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX677	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX678	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX679	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX680	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX681	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX682	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX683	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX684	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX685	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX686	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX687	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX688	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX689	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX697	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX698	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX699	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX700	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX701	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX702	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX703	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX704	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX705	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX706	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX707	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX708	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX709	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX710	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX712	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX713	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX714	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX715	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX716	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX717	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX718	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX719	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX720	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX721	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX722	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX723	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX724	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX725	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX726	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX727	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX738	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX741	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX742	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX743	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX744	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX745	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX746	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX747	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX748	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX750	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX752	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX753	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX754	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX755	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX756	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX757	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX758	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX759	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX760	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX761	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX763	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX764	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX765	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX766	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX767	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX768	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX769	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX770	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX771	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX772	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX773	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX774	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX775	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX776	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX777	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX778	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX779	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX780	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX781	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX782	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX783	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX784	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX785	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX786	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX787	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX788	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX790	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX791	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX792	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX794	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX795	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX796	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX797	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX799	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX800	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX801	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX802	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX803	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX804	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX810	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX811	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX812	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX813	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX814	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX815	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX816	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX818	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX819	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX820	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX821	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX822	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX824	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX826	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX828	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX836	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX843	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX847	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX849	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX851	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX855	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX899	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX900	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX901	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX903	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX905	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX906	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX908	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX909	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX910	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX911	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX912	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX913	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX914	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX915	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX916	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX917	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX918	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX919	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX920	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX921	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX922	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX924	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX925	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX926	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX927	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX928	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX929	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX930	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX931	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX932	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX933	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX934	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX935	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX936	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX938	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX939	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX940	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX941	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX942	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX943	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX944	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX945	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX946	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX948	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX950	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX951	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX952	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX953	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX954	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX955	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX956	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX957	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX958	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX959	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX960	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX961	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX962	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX963	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX964	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX965	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX966	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX967	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX968	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX969	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX974	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX975	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX976	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX977	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX981	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX982	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX983	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX984	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX985	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX986	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX987	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX988	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX989	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX990	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX991	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX992	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX993	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX994	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX995	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX996	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHX997	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX998	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHX999	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY200	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY201	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY202	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY203	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY204	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY205	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY206	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY207	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY208	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY209	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY210	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY211	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY212	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY213	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY214	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY215	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY217	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY218	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY219	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY220	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY221	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY222	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY223	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY224	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY225	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY226	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY227	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY228	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY229	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY230	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY231	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY232	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY233	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY234	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY235	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY236	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY237	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY238	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY239	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY240	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY241	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY242	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY243	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY244	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY245	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY246	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY247	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY248	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY249	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY251	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY252	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY253	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY254	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY256	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY257	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY259	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY260	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY261	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY262	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY263	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY264	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY265	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY266	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY267	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY268	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY269	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY270	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY271	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY272	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY273	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY274	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY275	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY276	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY277	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY278	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY279	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY280	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY281	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY282	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY283	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY284	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY285	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY286	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY287	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY289	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY290	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY291	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY292	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY293	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY294	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY295	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY296	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY297	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY298	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY299	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY300	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY301	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY302	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY303	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY304	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY305	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY306	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY307	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY308	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY309	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY310	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY312	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY313	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY314	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY315	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY316	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY320	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY321	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY322	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY325	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY326	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY327	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY328	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY329	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY330	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY331	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY332	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY333	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY334	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY335	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY336	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY337	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY338	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY339	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY340	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY341	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY342	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY343	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY344	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY345	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY346	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY347	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY348	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY349	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY350	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY351	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY352	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY354	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY355	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY356	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY357	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY358	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY359	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY360	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY361	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY362	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY363	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY364	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY365	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY366	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY367	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY368	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY369	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY370	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY371	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY372	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY373	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY374	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY375	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY376	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY377	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY378	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY379	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY380	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY381	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY382	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY383	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY384	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY386	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY389	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY390	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY392	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY394	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY395	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY397	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY398	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY399	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY400	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY401	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY402	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY403	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY404	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY405	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY406	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY407	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY408	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY409	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY411	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY412	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY413	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY414	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY415	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY416	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY417	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY418	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY419	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY420	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY421	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY422	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY423	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY424	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY425	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY426	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY427	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY428	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY429	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY430	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY431	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY432	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY433	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY434	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY435	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY436	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY438	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY439	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY440	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY441	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY442	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY443	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY448	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY449	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY450	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY451	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY452	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY454	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY496	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY497	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY498	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY499	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY504	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY506	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY507	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY508	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY509	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY510	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY511	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY512	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY513	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY514	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY515	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY516	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY539	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY540	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY541	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY542	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY543	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY544	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY545	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY546	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY547	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY548	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY589	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY590	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY591	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY592	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY593	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY594	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY595	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY596	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY597	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY598	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY599	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY601	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY603	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY604	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY605	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY606	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY607	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY608	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY610	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY611	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY612	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY613	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY614	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY615	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY631	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY634	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY635	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY636	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY637	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY638	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY640	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY641	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY642	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY644	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY645	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY646	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY648	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY649	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY651	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY653	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY655	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY659	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY666	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY669	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY670	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY672	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY674	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY677	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY678	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY679	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY680	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY681	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY683	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY686	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY687	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY688	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY690	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY692	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY695	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY697	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY698	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY699	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY700	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY701	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY702	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY703	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY704	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY705	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY706	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY707	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY708	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY709	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY710	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY711	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY712	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY713	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY714	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY715	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY716	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY717	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY719	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY720	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY721	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY722	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY723	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY724	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY725	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY726	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY727	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY728	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY730	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY731	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY732	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY733	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY734	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY735	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY736	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY737	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY738	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY747	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY748	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY749	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY750	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY752	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY754	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY755	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY757	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY758	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY759	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY760	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY761	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY762	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY763	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY764	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY765	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY766	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY767	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY768	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY769	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY770	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY771	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY772	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY773	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY774	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY775	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY776	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY777	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY778	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY779	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY780	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY781	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY782	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY783	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY784	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY785	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY786	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY787	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY788	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY790	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY791	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY792	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY793	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY794	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY795	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY796	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY797	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY799	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY800	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY801	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY802	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY803	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY804	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY805	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY806	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY807	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY808	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY813	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY814	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY815	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY816	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY818	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY819	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY821	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY822	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY823	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY824	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY826	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY827	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY828	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY832	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY833	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY834	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY835	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY837	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY838	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY839	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY840	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY841	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY842	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY843	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY845	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY847	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY850	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY851	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY852	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY853	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY854	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY855	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY856	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY857	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY858	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY859	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY860	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY861	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY862	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY863	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY864	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY865	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY866	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY867	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY868	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY869	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY870	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY871	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY872	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY873	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY874	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY875	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY876	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY877	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY878	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY879	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY880	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY881	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY882	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY883	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY884	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY885	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY886	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY887	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY888	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY889	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY890	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY891	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY892	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY893	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY894	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY895	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY896	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY898	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY900	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY901	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY902	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY903	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY904	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY905	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY906	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY907	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY908	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY910	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY911	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY912	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY913	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY914	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY915	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY916	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY917	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY918	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY919	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY920	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY921	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY922	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY923	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY924	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY925	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY926	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY927	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY928	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY929	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY930	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY931	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY933	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY934	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY935	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY936	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY937	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY938	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY939	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY940	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY941	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY942	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY943	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY944	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY945	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY946	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY948	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY950	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY951	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY952	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY953	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY954	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY955	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY956	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY957	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY958	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY959	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY960	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY961	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY962	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY963	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY964	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY965	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY967	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY969	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY970	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY971	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY972	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY973	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY974	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHY975	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY976	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY977	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY978	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY979	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY981	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY982	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY983	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY984	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY986	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY987	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY988	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY989	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHY990	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ308	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ309	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ310	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ311	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ312	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ313	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ314	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ315	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ318	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ319	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ320	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ321	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ322	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ325	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ326	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ327	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ328	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ329	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ330	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ331	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ332	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ333	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ334	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ335	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ336	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ337	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ338	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ339	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ340	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ341	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ342	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ343	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ344	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ345	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ346	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ347	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ348	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ349	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ350	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ351	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ352	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ353	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ354	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ355	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ356	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ357	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ358	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ368	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ369	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ370	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ371	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ372	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ373	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ374	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ375	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ376	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ377	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ378	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ379	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ380	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ383	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ387	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ388	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ396	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ397	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ405	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ406	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ407	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ408	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ409	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ417	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ422	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ424	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ425	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ426	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ443	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ444	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ446	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ447	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ448	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ449	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ450	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ451	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ452	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ453	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ454	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ455	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ456	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ457	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ458	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ459	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ460	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ461	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ462	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ463	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ464	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ465	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ475	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ476	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ477	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ478	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ479	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ480	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ481	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ482	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ483	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ484	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ485	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ486	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ487	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ488	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ489	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ490	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ491	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ492	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ493	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ495	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ496	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ497	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ498	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ499	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ500	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ501	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ502	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ503	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ504	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ506	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ507	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ509	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ510	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ511	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ513	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ514	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ515	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ516	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ517	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ518	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ519	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ520	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ521	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ522	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ523	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ524	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ525	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ526	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ527	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ528	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ529	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ530	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ532	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ533	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ534	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ535	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ536	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ537	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ538	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ539	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ540	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ541	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ542	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ543	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ544	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ779	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ780	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ781	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ782	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ783	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ784	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ785	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ786	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ787	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ788	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ790	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ791	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ792	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ793	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ794	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ795	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ796	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ797	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ799	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ800	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ801	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ802	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ803	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ804	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ805	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ806	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ807	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ808	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ810	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ811	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ812	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ813	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ814	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ815	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ816	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ818	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ819	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ820	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ821	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ822	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ823	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ824	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ826	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ827	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ828	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ829	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ830	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ831	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ832	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ833	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ834	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ835	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ836	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ837	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ838	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ839	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ840	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ841	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ842	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ843	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ845	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ847	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ849	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ850	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ851	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ852	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ853	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ854	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ855	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ856	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ857	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ858	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ859	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ860	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ861	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ862	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ863	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ864	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ865	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ866	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ867	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ868	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ869	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ870	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ871	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ872	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ873	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ874	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ875	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ876	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ877	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ878	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ879	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ880	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ881	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ882	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ883	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ884	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ885	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ886	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ887	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ888	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ889	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ890	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ891	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ892	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ893	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ894	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ895	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ896	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ897	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ898	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ899	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ900	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ901	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ902	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ903	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ904	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ905	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ906	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ907	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ908	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ909	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ910	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ911	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ912	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ913	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ914	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ915	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ916	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ917	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ918	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ919	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ920	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ921	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ922	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ923	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ924	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ925	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ926	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ927	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ928	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ935	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ939	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ940	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ941	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ942	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ943	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ944	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ945	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ946	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ947	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ949	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ950	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ951	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ953	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ954	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ956	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ957	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ958	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ959	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ960	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ961	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ962	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ963	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ964	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ965	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ966	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ967	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ970	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ971	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ972	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ973	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQHZ974	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ975	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ976	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ977	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ979	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ980	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ981	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ982	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ983	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ984	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ985	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ986	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ988	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQHZ991	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA201	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA202	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA203	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA204	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA205	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA206	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA207	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA208	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA209	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA210	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA211	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA212	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA218	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA219	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA220	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA221	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA222	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA223	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA224	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA225	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA226	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA227	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA229	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA230	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA231	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA232	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA233	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA234	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA235	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA236	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA237	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA238	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA239	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA240	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA241	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA245	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA246	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA247	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA248	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA249	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA250	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA251	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA253	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA254	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA256	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA257	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA258	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA259	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA260	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA261	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA262	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA263	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA264	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA265	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA266	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA267	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA268	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA269	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA270	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA271	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA272	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA273	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA274	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA275	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA276	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA277	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA278	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA279	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA280	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA281	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA282	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA283	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA284	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA285	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA286	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA287	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA288	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA289	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA290	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA291	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA292	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA293	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA294	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA295	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA296	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA297	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA298	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA299	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA300	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA301	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA302	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA303	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA304	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA305	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA306	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA307	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA308	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA309	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA310	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA785	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA786	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA787	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA788	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA789	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA790	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA791	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA792	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA793	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA794	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA795	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA796	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA797	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA799	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA800	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA801	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA802	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA803	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA804	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA805	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA806	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA807	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA808	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA809	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA810	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA811	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA812	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA813	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA814	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA815	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA816	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA817	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA818	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA819	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA820	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA821	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA822	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA823	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA824	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA825	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA826	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA827	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA828	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA829	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA830	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA831	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA832	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA833	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA834	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA835	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA836	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA837	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA838	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA839	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA840	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA841	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA842	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIA843	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA844	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA845	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA846	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA847	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA848	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA849	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA850	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA851	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA852	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA853	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA854	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIA994	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQIB563	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB564	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB565	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB566	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB567	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB568	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIB569	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB570	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB571	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIB572	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIC485	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQIC486	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQIC487	YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked						Y
WQIC679	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIC680	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID429	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID430	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID431	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID432	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID433	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID434	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID435	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQID436	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF296	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF297	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIF298	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF301	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF302	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF303	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF304	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF305	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF306	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF307	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF308	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF309	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF310	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF312	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF313	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF314	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF315	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF316	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF317	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF318	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF319	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIF321	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF322	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF323	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF324	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF325	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF326	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF327	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF328	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF329	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF330	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF331	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF332	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF333	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF334	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF337	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF338	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF339	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF340	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF341	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIF342	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF343	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF344	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF345	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF346	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF347	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF348	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF349	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF350	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF352	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF353	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF355	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF358	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF359	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF429	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF430	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQIF431	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQIF432	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQIF474	YS - SMR, 896-901/935-940 MHz, Trunked						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQIF475	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF476	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF478	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF479	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF480	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF543	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF544	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIF798	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIH255	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQII739	YS - SMR, 896-901/935-940 MHz, Trunked						Y
WQIP554	GR - SMR, 896-901/935-940 MHz, Conventional						Y
WQIQ837	GU - Business, 896-901/935-940 MHz, Conventional						Y
WQIR440	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQIR441	YU - Business, 896-901/935-940 MHz, Trunked						Y
WQIU779	YS - SMR, 896-901/935-940 MHz, Trunked						Y
KNNX200	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX201	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX202	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX203	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX204	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX205	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX206	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX207	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX208	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX209	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX210	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX211	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX212	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX213	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX214	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX215	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX216	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX217	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX240	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX241	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX242	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX243	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX256	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX257	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX274	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX275	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX276	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX277	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX278	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX293	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX294	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX295	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX296	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX297	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX298	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX299	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX300	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX302	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX303	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX304	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX305	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX306	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX307	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX308	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX309	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX310	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX311	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX312	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX313	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX314	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX315	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX316	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX317	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX318	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX319	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX320	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX321	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX322	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX323	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX329	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX330	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX331	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX332	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX333	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX334	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX335	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX338	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX340	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX343	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX344	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX345	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX346	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX347	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX349	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX350	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX351	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX353	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX354	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX355	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX356	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX357	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX358	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX359	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX360	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX361	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX362	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX363	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX364	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX365	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX366	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX367	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX368	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX369	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX370	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX371	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX372	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX373	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX374	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX375	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX376	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX377	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX378	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX379	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX380	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX381	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX382	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX383	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX384	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX385	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX386	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX387	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX388	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX389	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX390	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX391	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX392	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX393	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX394	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX395	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX396	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX397	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX398	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX399	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX400	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX401	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX402	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX403	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX404	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX405	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX406	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX407	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX408	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX409	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX410	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX411	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX412	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX413	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX414	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX415	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX416	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX417	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX418	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX419	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX420	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX421	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX422	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX425	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX426	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX427	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX428	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX429	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX430	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX431	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX432	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX433	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX434	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX435	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX436	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX437	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX438	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX440	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX441	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX442	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX443	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX444	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX445	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX446	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX447	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX448	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX449	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX450	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX451	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX452	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX453	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX454	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX455	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX456	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX457	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX458	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX459	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX460	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX461	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX462	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX463	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX464	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX465	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX466	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX467	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX468	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX469	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX470	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX471	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX474	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX475	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX476	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX477	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX478	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX479	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX480	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX481	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX482	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX483	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX484	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX485	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX486	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX487	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX488	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX489	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX490	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX491	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX492	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX493	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX494	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX495	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX496	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX497	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX498	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX499	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX500	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX501	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX502	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX503	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX504	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX505	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX506	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX507	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX508	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX509	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX510	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX511	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX512	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX513	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX515	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX516	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX517	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX518	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX519	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX520	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX521	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX522	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX523	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX524	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX525	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX526	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX527	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX528	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX529	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX530	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX531	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX532	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX533	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX534	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX535	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX536	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX537	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX538	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX539	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX540	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX541	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX542	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX543	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX544	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX545	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX546	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX547	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX548	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX549	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX550	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX551	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX552	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX553	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX554	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX555	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX556	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX557	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX558	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX559	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX560	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX561	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX562	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX563	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX564	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX565	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX566	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX567	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX568	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX569	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX570	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX571	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX572	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX573	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX574	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX575	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX577	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX579	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX580	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX581	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX582	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX583	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX584	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX585	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX586	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX587	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX588	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX589	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX590	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX591	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX592	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX593	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX595	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX597	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX598	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX599	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX600	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX601	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX602	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX603	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX604	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX605	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX606	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX607	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX608	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX609	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX610	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX695	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX696	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX697	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX698	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX699	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX700	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX701	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX702	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX706	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX707	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX711	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX835	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX838	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX839	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX840	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX842	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX856	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX857	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX858	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX859	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX860	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX861	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX862	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX863	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX864	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX865	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX866	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX867	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX868	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX869	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX870	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX871	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX872	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX873	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX874	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX875	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX876	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX877	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX878	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX879	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX880	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX881	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX882	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX883	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX884	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX885	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX886	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX887	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX888	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX889	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX890	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX891	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX892	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX893	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX894	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX895	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX897	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX900	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX901	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX903	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX905	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX906	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX907	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX908	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX909	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX910	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX911	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX912	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX913	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX914	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX915	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX916	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX917	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX918	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX919	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX920	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX921	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX923	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX924	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX925	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX926	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX927	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX928	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX929	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX930	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX931	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX932	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX934	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX935	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX936	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX937	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX938	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX939	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX940	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX941	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX942	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX943	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX944	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX945	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX946	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX947	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX952	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX953	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX954	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX955	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX958	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX963	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX964	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX965	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX966	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX967	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX968	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX969	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX970	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX971	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX972	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX973	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNX974	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX975	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX976	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX977	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX978	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX979	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX980	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX981	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX982	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX983	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX984	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX985	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX986	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX987	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX988	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX989	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX990	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX996	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNX997	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNY203	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY204	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY216	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY217	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY220	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY221	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY222	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY223	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY232	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY233	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY234	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY235	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY236	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY243	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY244	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY252	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY259	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY260	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY261	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNY262	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY263	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY264	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY265	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY266	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY267	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY268	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY270	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY271	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY273	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY276	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY277	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY278	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY279	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY280	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY281	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY282	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY283	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY284	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNY285	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY286	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY287	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY288	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY289	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY292	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY293	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY294	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY295	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY296	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY297	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY298	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY307	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY308	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY349	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY354	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY360	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY362	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY369	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
KNNY376	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY377	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY378	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY379	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY380	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY381	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY382	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY387	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY391	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY392	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY393	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
KNNY416	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WPOM261	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WPOM262	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WPVX323	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WPVX324	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WQAN921	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WQAN922	YD - SMR, 896-901/935-940 MHz, Auctioned						Y
WQAN923	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

108) Call Sign	109) Radio Service Code	110) Location Number	111) Path Number (Microwave only)	112) Frequency Number	113) Lower or Center Frequency (MHz)	114) Upper Frequency (MHz)	115) Constructed Yes / No
WQAN924	YD - SMR, 896-901/935-940 MHz, Auctioned						Y

Reference Copy

Attachment(s):

Type	Description	Date Entered
O	Public Interest Statement	11/13/2012