

Wind Power GeoPlanner™

Land Mobile & Emergency Services Report

Hoffman Falls



Prepared on Behalf of
Liberty Renewables, Inc.

September 4, 2024





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1. Introduction

An assessment of emergency services was performed by Comsearch to identify potential impact from turbines associated with the proposed Hoffman Falls Wind Project located within Madison County, New York (the Project Area or the Facility). We evaluated the registered frequencies for the following types of first responder entities: police, fire, emergency medical services, emergency management, hospitals, public works, transportation and other state, county, and municipal agencies. We also identified all industrial and business land mobile radio (LMR) systems and commercial E911 operators within the boundaries of the proposed wind energy Facility. This information is useful in the planning stages of the Facility because the data can be used in support of facility communications needs and to evaluate any potential impact on the emergency services provided in that region. An overview of the Project Area is shown below in Figure 1. The Project Area is defined as the area with a minimum of a 2-mile buffer from all turbine locations as noted in Figures 1 and 2.



Figure 1: Area of Interest (AOI)

2. Summary of Results

Our land mobile and emergency services incumbent data¹ was derived from the FCC's Universal Licensing System (ULS) and the FCC's Public Safety & Homeland Security bureau. We identified both site-based licenses as well as regional area-wide licenses designated for public safety use.

Site-Based Licenses

The site-based licenses were imported into Geographic Information System (GIS) software and geographically mapped relative to the Project Area. Each site on the map was assigned an ID number and paired with site information (see Table 1 below). A depiction of the fixed-site licenses in the Project Area appears in Figure 2.

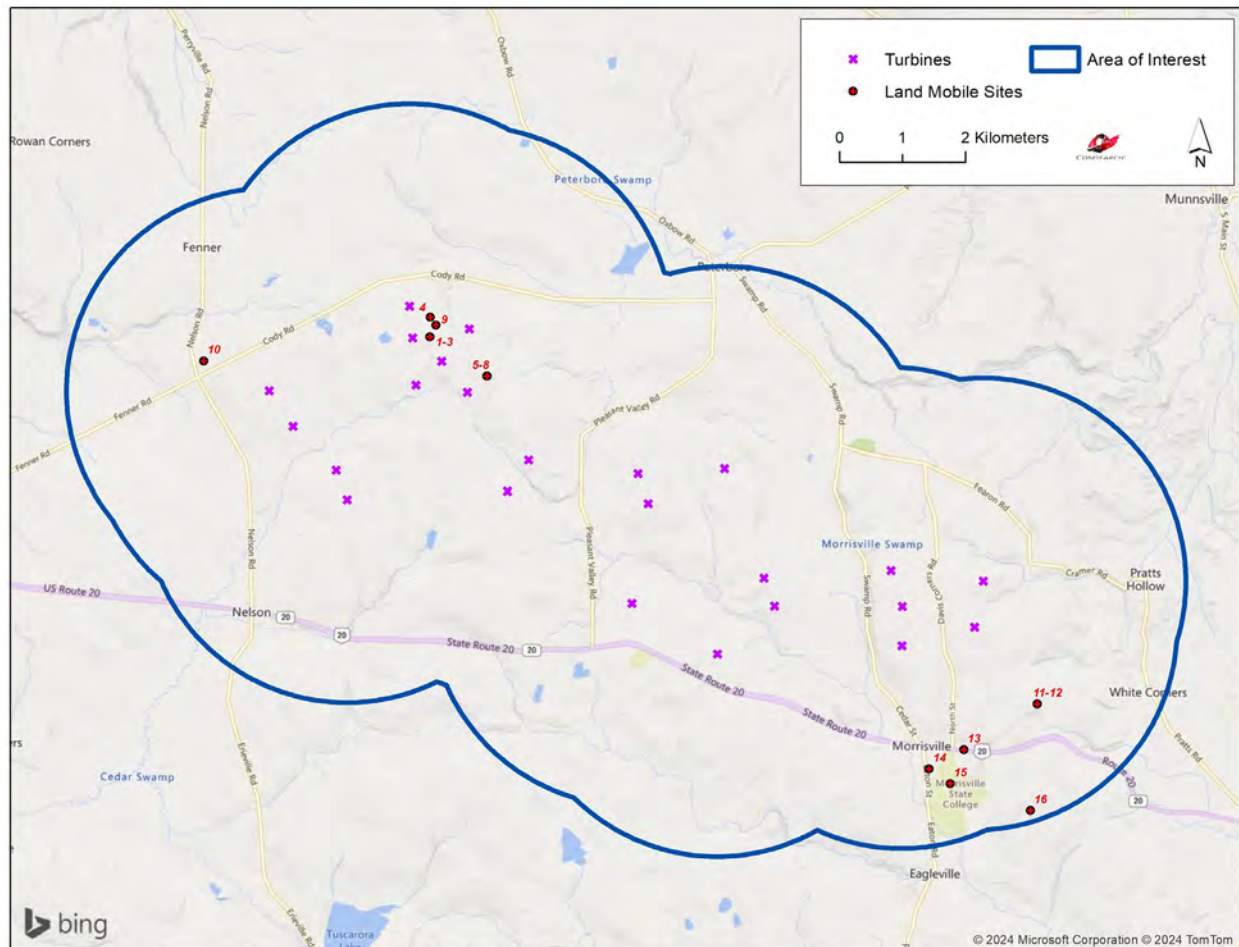


Figure 2: Land Mobile & Emergency Service Sites in AOI

¹ Comsearch makes no warranty as to the accuracy of the data included in this report beyond the date of the report. The data presented in this report is derived from the land mobile station's FCC license and governed by Comsearch's data license notification and agreement located at http://www.comsearch.com/files/data_license.pdf

ID	Call Sign	Frequency Band (MHz)	Licensee	Antenna Height AGL (m)	Latitude (NAD83)	Longitude (NAD83)	Distance to Nearest Turbine (km)
1	KA59023	150-174	County of Madison	35.0	42.956722	-75.742417	0.28
2	WPAF751	450-470	MADISON COUNTY 911	52.0	42.956722	-75.742417	0.28
3	WPUQ258	450-470	MADISON, COUNTY OF	51.8	42.956722	-75.742417	0.28
4	WQOL738	25-50	County of Madison	21.0	42.959500	-75.742417	0.37
5	WQLT878	450-470	County of Madison	49.0	42.951139	-75.731250	0.40
6	WQLT879	450-470	County of Madison	49.0	42.951139	-75.731250	0.40
7	WQPV647	150-174	County of Madison	18.0	42.951139	-75.731250	0.40
8	WQYK289	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES MADISON & ONEIDA COUNTIES DISTRICT	24.0	42.951139	-75.731250	0.40
9	KLK391	25-50	NEW YORK, STATE OF D O T	20.0	42.958389	-75.741306	0.42
10	WPAX644	150-174	FENNER, TOWN OF	8.9	42.952972	-75.786361	1.14
11	WQLT878	450-470	County of Madison	43.0	42.905000	-75.623750	1.57
12	WQLT879	450-470	County of Madison	43.0	42.905000	-75.623750	1.57
13	KVN581	150-174	NEW YORK STATE POLICE	8.0	42.898389	-75.637972	1.92
14	WVUK867	450-470	MORRISVILLE EATON CENTRAL SCHOOL	10.7	42.895556	-75.644639	2.01
15	WQAU758	150-174	SUNY Morrisville	30.8	42.893472	-75.640556	2.32
16	WNRZ302	450-470	EATON, TOWN OF	13.1	42.889750	-75.624917	3.04

Table 1: Land Mobile & Emergency Service Sites in AOI

Mobile Licenses

In addition to the fixed-site licenses above, 346 mobile licenses defined by center point and radius were found to intersect the Project Area. Appendix A contains a tabular summary of these stations.

Area-Wide Licenses

The regional area-wide licenses were compiled from FCC data sources and identified for each county intersected by the Project Area. The Facility is located in Madison County, New York, part of Public Safety Region #30, which contains all the counties in New York - Albany area. The regional public safety operations are overseen by the entity listed below.

Lee Shurtleff

Chairperson

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The chairperson for Region #30 serves as the representative for all public safety entities in the area and is responsible for coordinating current and future public safety use in the wireless spectrum. In the bands licensed by the FCC for area-wide first responders, which include 220 MHz, 700 MHz, 800 MHz and 4.9 GHz, as well as the traditional Part 90 public safety pool of frequencies, twenty-seven licenses were found for the State of New York and five for the County of Madison (see Table 2). These area-wide licenses are designated for mobile use only.

ID	Licensee	Area of Operation	Frequency Band (MHz)
1	AMERICAN NATIONAL RED CROSS	Statewide: NY	25-50, 450-470
2	CENTRAL ISLIP HAUPPAUGE VOLUNTEER AMBULANCE INC	Statewide: NY	150-174
3	CITY OF NEW YORK	Statewide: NY	4940-4990
4	County of Madison	Countywide: MADISON, NY	25-50, 150-174, 450-470
5	ERIE, COUNTY OF	Statewide: NY	450-470
6	GREATER LENOX AMB SERVICE DBA GREATER LENOX AMB SERVICE	Countywide: MADISON, NY	150-174, 450-470
7	MASSASAUGA SEARCH AND RESCUE INC	Statewide: NY	150-174
8	NATIONAL SKI PATROL SYSTEM INC	Countywide: MADISON, NY	150-174
9	NATIONAL SKI PATROL SYSTEM INC	Statewide: NY	150-174
10	NEW YORK CITY POLICE DEPARTMENT	Statewide: NY	150-174

ID	Licensee	Area of Operation	Frequency Band (MHz)
11	NEW YORK STATE DEPARTMENT OF CORRECTIONS AND COMMUNITY SUPERVISION	Statewide: NY	150-174, 450-470, 4940-4990
12	New York State Department of Labor	Statewide: NY	150-174
13	New York State Department of Transportation	Statewide: NY	0-10, 4940-4990
14	New York State Dept of Environmental Conservation	Statewide: NY	25-50, 150-174, 450-470
15	New York State Office of Parks, Recreation & Historic Preservation (OPRHP) - Long Island Region	Statewide: NY	150-174
16	New York State Office of Parks, Recreation and Historic Preservation	Statewide: NY	450-470
17	New York State Office of Parks, Recreation and Historic Preservation (OPRHP) - Niagara Region	Statewide: NY	150-174
18	New York State Office of Parks, Recreation, and Historic Preservation (OPRHP) - Albany	Statewide: NY	150-174
19	New York State Office of Parks, Recreation, and Historic Preservation (OPRHP) - Long Island Region	Statewide: NY	150-174
20	NEW YORK STATE POLICE	Statewide: NY	150-174, 450-470, 800/900, 2450-2500, 4940-4990
21	NEW YORK, STATE OF	Countywide: MADISON, NY	150-174
22	New York, State of	Statewide: NY	0-10, 25-50, 150-174, 406-413, 4940-4990
23	NEW YORK, STATE OF-OFFICE OF PARKS, RECREATION AND HISTORIC PRESERVATION (OPRHP) - Albany	Statewide: NY	150-174
24	NIAGARA FRONTIER SEARCH AND RESCUE	Statewide: NY	150-174
25	NORTHEAST MOBILE SEARCH AND RESCUE INC	Statewide: NY	150-174
26	NORTHEASTERN FOREST FIRE PROTECTION COMPACT	Statewide: NY	25-50
27	NYS DEPARTMENT OF HEALTH BUREAU OF EMS	Statewide: NY	25-50, 150-174, 450-470
28	ONEIDA, CITY OF	Countywide: MADISON, NY	25-50
29	ORLEANS, COUNTY OF	Statewide: NY	150-174, 450-470
30	OSSINING, VILLAGE OF	Statewide: NY	25-50
31	Triborough Bridge and Tunnel Authority	Statewide: NY	4940-4990
32	WESTERN NEW YORK SEARCH DOGS INC	Statewide: NY	150-174

Table 2: Regional Licenses

E911 Operators

Wireless operators are granted area-wide licenses from the FCC to deploy their cellular networks, which often include handsets with E911 capabilities. Since mobile phone market boundaries differ from service to service, we disaggregated the carriers' licensed areas down to the county level. We have identified the type of service for each carrier in Madison County, New York, in Table 3.

Mobile Phone Carrier	Service ²
AT&T	700 MHz, AWS, Cellular, PCS, WCS
DISH Network	700 MHz, AWS
T-Mobile	700 MHz, AWS, PCS
Verizon	700 MHz, AWS, Cellular, PCS

Table 3: Mobile Phone Carriers in Area of Interest with E911 Service

3. Impact Assessment

The first responder, industrial/business land mobile sites, area-wide public safety, and commercial E-911 communications as described in this report are typically unaffected by the presence of wind turbines, and we do not anticipate any significant harmful effect to these services in the Project Area. Although each of these services operates in different frequency ranges and provides different types of service including voice, video and data applications, there is commonality among these different networks with regard to the impact of wind turbines on their service. Each of these networks is designed to operate reliably in a non-line-of-sight (NLOS) environment. Many land mobile systems are designed with multiple base transmitter stations covering a large geographic area with overlap between adjacent transmitter sites in order to provide handoff between cells. Therefore, any signal blockage caused by the wind turbines does not materially degrade the reception because the end user is likely receiving signals from multiple transmitter locations. Additionally, the frequencies of operation for these services have characteristics that allow the signal to propagate through wind turbines. As a result, very little, if any, change in their coverage should occur when the wind turbines are installed.

When planning the wind energy turbine locations in the area of interest, a conservative approach would dictate not locating any turbines within 77.5 meters of land mobile fixed-base

² AWS: Advanced Wireless Service at 1.7/2.1 GHz
CELL: Cellular Service at 800 MHz
PCS: Personal Communication Service at 1.9 GHz
WCS: Wireless Communications Service at 2.3 GHz
700 MHz: Lower 700 MHz Service

stations to avoid any possible impact to the communications services provided by these stations. This distance is based on FCC interference emissions from electrical devices in the land mobile frequency bands. As long as the turbines are located more than 77.5 meters from the land mobile stations, they will meet the setback distance criteria for FCC interference emissions in the land mobile bands. None of the turbines are sited within the setback radius of the site-based licenses in Table 1.

4. Recommendations

In the event that a public safety entity believes its coverage has been compromised by the presence of the Facility, it has many options to improve its signal coverage to the area through optimization of a nearby base station or even adding a repeater site.

5. Contact

For questions or information regarding the Land Mobile & Emergency Services Report, please contact:

Contact person:	David Meyer
Title:	Senior Manager
Company:	Comsearch
Address:	19700 Janelia Farm Blvd., Ashburn, VA 20147
Telephone:	703-726-5656
Fax:	703-726-5595
Email:	dmeyer@comsearch.com
Web site:	www.comsearch.com

Appendix A

ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
1	WQWM575	150-174	A.J.TRUCKING	40.0	43.085833	-75.646111
2	WQOD961	450-470	ABUNDANT LIFE CHRISTIAN FELLOWSHIP	32.0	43.108389	-76.059917
3	WQFK911	450-470	Aclara Technologies LLC	80.0	42.601056	-76.180417
4	WNHT293	450-470	Adams Ada, David M	80.0	43.443389	-76.530222
5	WNHT293	450-470	Adams Ada, David M	80.0	42.966722	-76.201306
6	WNMX489	450-470	ADAMS, DAVID M	121.0	42.966722	-76.201028
7	WNMX489	450-470	ADAMS, DAVID M	121.0	42.666167	-76.143056
8	WNMX489	450-470	ADAMS, DAVID M	121.0	43.008944	-75.914083
9	WNMX489	450-470	ADAMS, DAVID M	121.0	43.966722	-75.802972
10	WPPH613	450-470	ADAMS, DAVID M	32.0	42.966722	-76.201028
11	WQAY556	450-470	ADAMS, DAVID M	32.0	43.012333	-76.084972
12	WQPL476	450-470	ADAMS, DAVID M	32.0	42.969444	-76.196944
13	WNMI838	800/900	ADAPTABLE COMMERCIAL PROPERTIES, INC	113.0	43.142861	-75.176000
14	WRJF451	450-470	AERO SNOW REMOVAL (SYR) LLC	32.0	43.116778	-76.117583
15	WROZ954	450-470	AEROMAG 2000	32.0	43.111306	-76.105833
16	WNUV409	450-470	AJM MANAGEMENT SERVICES INC	48.0	42.946444	-76.025194
17	WNPY607	450-470	American Airlines Group, Inc.	32.0	43.113056	-76.109333
18	KA44388	150-174	American Medical Response, Inc.	48.0	43.040889	-76.158528
19	KED679	150-174	American Medical Response, Inc.	40.0	43.049611	-76.167667
20	KED679	150-174	American Medical Response, Inc.	40.0	42.955333	-76.109083
21	WQCN649	450-470	American National Red Cross	32.0	43.149722	-76.074444
22	WQPZ336	150-174	ANACKER, SUSAN M	50.0	43.173472	-75.155833
23	KNRP775	800/900	ASHCROFT ITV INC	113.0	42.450083	-76.583000



ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
24	WNNQ640	450-470	ATS Holdings, LLC	121.0	43.237000	-77.079694
25	WPHE747	450-470	ATS Holdings, LLC	121.0	43.065333	-76.999139
26	WPHP556	450-470	ATS Holdings, LLC	121.0	42.546472	-77.048861
27	WQLY594	150-174	AUGUSTA, TOWN OF, HIGHWAY DEPT	10.0	42.979556	-75.506417
28	WQQQ743	450-470	Baillie Lumber Company LP	32.0	42.685250	-75.566333
29	WQTT988	450-470	BARBLAND DAIRY LLC	32.0	42.837083	-75.947778
30	WNNJ301	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES	48.0	42.672556	-75.785750
31	WNNJ301	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES	48.0	42.511389	-75.468889
32	WNNJ301	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES	48.0	42.631750	-75.443500
33	WPKA271	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES	32.0	42.675639	-75.533222
34	WQYK289	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES MADISON & ONEIDA COUNTIES DISTRICT	48.0	43.310472	-75.756111
35	WQYK289	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES MADISON & ONEIDA COUNTIES DISTRICT	48.0	42.951139	-75.731250
36	WQYK289	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES MADISON & ONEIDA COUNTIES DISTRICT	48.0	43.042528	-75.654667
37	WQYK289	450-470	BOARD OF COOPERATIVE EDUCATIONAL SERVICES MADISON & ONEIDA COUNTIES DISTRICT	48.0	43.142778	-75.175833
38	KD28577	450-470	BRINK'S INCORPORATED	121.0	43.051167	-76.153528
39	KD28651	450-470	BRINK'S INCORPORATED	121.0	42.100917	-75.912694
40	KWV708	150-174	BRINK'S INCORPORATED	40.0	42.946722	-76.117417
41	WNMV818	450-470	BUSH ELECTRONICS INC	32.0	42.944944	-76.118389
42	WNMV818	450-470	BUSH ELECTRONICS INC	32.0	42.945000	-76.024167
43	WPMI285	450-470	BUSH ELECTRONICS INC	32.0	42.944944	-76.118389
44	WPPD277	450-470	BUSH ELECTRONICS INC	32.0	42.945056	-76.024083



ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
45	WPVZ433	450-470	BUSH, MICHAEL W	32.0	42.944944	-76.118389
46	WNMY289	450-470	CAMDEN CENTRAL SCHOOL	48.0	43.308667	-75.766306
47	KCX477	150-174	CARRIER CORP	121.0	43.099500	-76.137139
48	WRAL917	450-470	Cazenovia Central School District	32.0	42.934167	-75.857750
49	WRAL917	450-470	Cazenovia Central School District	32.0	42.934222	-75.845889
50	WRAL917	450-470	Cazenovia Central School District	32.0	42.917694	-75.812694
51	WPYM206	450-470	Cazenovia Country Club	5.0	42.899167	-75.837250
52	KNCW938	150-174	CAZENOVIA, VILLAGE OF	48.0	42.918944	-75.813528
53	WQEM507	150-174	C-COM OF CENTRAL NEW YORK	40.0	42.966667	-76.200833
54	WQEM507	450-470	C-COM OF CENTRAL NEW YORK	32.0	43.003333	-76.124167
55	WQFU646	450-470	CCOM OF CNY	40.0	43.149722	-76.074444
56	WQGH849	450-470	CCOM OF CNY	32.0	43.035111	-76.139361
57	WQYL379	150-174	CENTRAL NEW YORK REGIONAL TRANSPORTATIONAUTHORITY	40.0	43.035139	-76.153056
58	WRFC481	150-174	Central Square Central School District	40.0	43.257944	-76.019083
59	WRDW760	450-470	CLEMENTE FANE CONCRETE	75.0	43.157917	-75.329889
60	WNDK970	150-174	CLINTON CENTRAL SCHOOL	35.0	43.049722	-75.382222
61	KCQ302	150-174	CLINTON, VILLAGE OF	25.0	43.049667	-75.378722
62	WPHR944	450-470	COLGATE UNIVERSITY	16.0	42.817556	-75.532944
63	WPME237	150-174	COLGATE UNIVERSITY	16.0	42.818111	-75.535167
64	WPQE210	450-470	COLGATE UNIVERSITY	32.0	42.818111	-75.535167
65	WPRL407	450-470	COLGATE UNIVERSITY BUILDINGS & GROUNDS	16.0	42.818111	-75.535167
66	WPQE798	450-470	COLGATE UNIVERSITY DBA COLGATE CAMPUS SAFETY	32.0	42.818111	-75.535167
67	WQYP280	150-174	COOPER CROUSE - HINDS, LLC	32.0	43.082833	-76.157139
68	WPNR417	450-470	CORNEYS ELECTRONICS INC	32.0	43.040556	-75.629167



ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
69	WPPU436	450-470	CORNEYS ELECTRONICS INC	32.0	43.046722	-75.665750
70	KA59023	150-174	County of Madison	40.0	42.956722	-75.742417
71	WQOH963	450-470	County of Madison	32.0	42.916667	-75.666667
72	WQPV647	150-174	County of Madison	40.0	42.951139	-75.731250
73	KEA367	150-174	CSX Transportation Inc	40.0	43.063389	-76.065472
74	KGQ279	150-174	CSX Transportation Inc	40.0	43.072833	-76.030194
75	KKR640	150-174	CSX Transportation Inc	40.0	43.140611	-76.194917
76	KKR640	150-174	CSX Transportation Inc	40.0	43.073139	-76.173528
77	KKR640	150-174	CSX Transportation Inc	40.0	43.065000	-76.064417
78	WPHR722	450-470	CUZZOLA, PATRICK	121.0	42.758667	-76.331333
79	WPEK397	450-470	CUZZOLA, PATRICK A	121.0	42.758667	-76.331333
80	WPHS608	450-470	CUZZOLA, PATRICK A	121.0	42.758667	-76.331333
81	WNXW210	450-470	DELAWARE CHENANGO BOCES	48.0	42.565417	-75.673111
82	WQBN576	150-174	DELAWARE OTSEGO CORPORATION/NEW YORK SUSQUEHANNA & WESTERN RAILROAD	40.0	42.948333	-76.023889
83	WSCV335	450-470	DESTINY USA	32.0	43.067500	-76.170833
84	KBQ807	150-174	DEWITT, TOWN OF	32.0	43.014222	-76.044694
85	WRUT547	450-470	DMR Booking Agency LLC	80.0	43.047917	-76.153556
86	WQJY510	450-470	DOYLE SECURITY SYSTEMS, INC.	80.0	43.077139	-76.058583
87	KJO443	150-174	DUFLO SPRAY CHEMICAL INC	121.0	43.838944	-75.430194
88	WNRZ302	450-470	EATON, TOWN OF	19.0	42.889750	-75.624917
89	WQBH852	150-174	EDICK, FREDRICK J	40.0	43.137556	-75.707889
90	WQWY914	450-470	ENEL GREEN POWER, NORTH AMERICA	20.0	42.999694	-75.762750
91	WRUV780	450-470	EVERSON MUSEUM OF ARTS	32.0	43.044444	-76.146389
92	WQWG906	800/900	FAST, CAROL A	50.0	43.169611	-76.115139



ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
93	KWL322	150-174	FAXTON ST LUKES HEALTHCARE	40.0	43.097583	-75.275722
94	KWL322	450-470	FAXTON ST LUKES HEALTHCARE	32.0	43.096250	-75.273750
95	WNRD769	450-470	FAYETTEVILLE MANLIUS SCHOOL	32.0	43.008667	-75.958250
96	WNRD769	450-470	FAYETTEVILLE MANLIUS SCHOOL	40.0	43.008667	-75.958250
97	WPAX644	150-174	FENNER, TOWN OF	24.0	42.952972	-75.786361
98	WRAF632	150-174	FINGERLAKES RAILWAY CORPORATION	40.0	43.061972	-76.219278
99	WQYC894	450-470	First Transit, Inc.	16.0	42.817778	-75.534000
100	WRBR836	150-174	FRAZEE FARMS LLC	40.0	42.898250	-75.931583
101	WQVM568	450-470	GENUINE PARTS COMPANY	24.0	43.062889	-76.060917
102	KPF277	450-470	Gray Television Licensee, LLC	161.0	42.132306	-75.962417
103	WQEX401	450-470	HAMILTON FIRE DEPARTMENT	24.0	42.820250	-75.551528
104	WQFU357	150-174	HAMILTON COLLEGE	24.0	43.054278	-75.417750
105	KNJM272	25-50	HECTOR, TOWN OF	121.0	42.462861	-76.770500
106	KNHT824	150-174	HERKIMER, VILLAGE OF	64.0	43.027028	-74.986000
107	KNIW929	150-174	HWY DEPT AMBOY TOWN OF	64.0	43.374250	-75.940194
108	KB55303	450-470	IHM LICENSES, LLC	40.0	43.059222	-76.133528
109	KPM739	450-470	Imagicomm Syracuse, LLC	50.0	43.059222	-76.133528
110	WQWG907	800/900	Iota Spectrum Holdings, LLC	50.0	43.169611	-76.115139
111	WQWG904	800/900	Iota Spectrum Partners, LP	50.0	43.169611	-76.115139
112	KWU776	150-174	ITHACA COLLEGE SCHOOL OF COMMUNICATIONS	80.0	42.424250	-76.491889
113	KNNP546	25-50	J K TOBIN CONSTRUCTION CO INC	40.0	43.026444	-76.078806
114	WNDB549	450-470	JAMES ROSS & SON CONTRACTORS INC	48.0	42.966722	-76.199917
115	WPFJ780	450-470	JAMESVILLE DE WITT CENTRAL SCHOOLS	32.0	43.007000	-75.914083
116	WQDV290	450-470	JCPENNEY SHARED SERVICES CENTER	32.0	43.080000	-75.314167
117	WQEA509	450-470	JCPENNEY SHARED SERVICES CENTER	32.0	43.039167	-76.066111



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118	WRAQ820	450-470	JK Automotive	32.0	43.190250	-75.726694
119	KNHF831	450-470	JPJ Electronic Communications Inc	121.0	43.145361	-75.176000
120	WNRM625	450-470	JPJ Electronic Communications Inc	32.0	42.948333	-76.023889
121	WPCB519	450-470	JPJ Electronic Communications Inc	56.0	43.143889	-75.177500
122	WPDB625	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
123	WPDE963	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
124	WPDE964	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
125	WPDQ874	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
126	WPDW232	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
127	WPEM256	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
128	WPHI441	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
129	WPHM952	800/900	JPJ Electronic Communications Inc	113.0	43.142861	-75.175722
130	WPMY630	450-470	JPJ Electronic Communications Inc	32.0	42.946444	-76.025194
131	WQOZ938	150-174	JPJ Electronic Communications Inc	65.0	43.142778	-75.175833
132	WRHT254	450-470	JPJ Electronic Communications Inc	32.0	43.115111	-75.589861
133	WPEK984	800/900	KELLER, Michael L	113.0	42.419528	-75.012111
134	WQIG841	450-470	Keltron IOT Corp	120.0	43.012028	-74.282139
135	WQVA288	450-470	Keltron IOT Corp	80.0	42.819528	-75.533306
136	WRPX795	450-470	Keltron IOT Corp	80.0	43.037000	-76.131778
137	WQHG788	450-470	L P S ENTERPRISES OF NEW YORK LTD	32.0	43.078917	-75.642500
138	KJO225	25-50	LANCASTER DEVELOPMENT INC	121.0	42.645361	-74.448750
139	WQFU641	450-470	LANPHER TRANSPORTATION	32.0	42.973333	-76.197500
140	KZI270	150-174	LENOX, TOWN OF	40.0	43.090333	-75.756028
141	WNZD532	150-174	LEONARD, STANLEY N	64.0	42.550639	-75.260167
142	WNGW990	450-470	LIBERTY ENTERPRISES	121.0	42.790361	-74.321806



ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
143	WQVW654	150-174	LIVERPOOL CENTRAL SCHOOL DISTRICT	40.0	43.111167	-76.216917
144	WRUJ434	450-470	Lyncourt Union Free School District	32.0	43.084528	-76.131500
145	WNZW398	450-470	MADISON COUNTY 911	40.0	43.000056	-75.749639
146	WPVX795	450-470	MADISON, COUNTY OF	32.0	42.956722	-75.742417
147	WRZG915	150-174	MANLIUS, TOWN OF	40.0	43.060222	-76.009972
148	WRZG915	150-174	MANLIUS, TOWN OF	40.0	43.003056	-75.985639
149	WQRD343	150-174	MANLIUS, VILLAGE OF	32.0	43.005250	-75.980389
150	WQZF407	450-470	Manufacturers & Traders Trust Co	32.0	43.050278	-76.151750
151	KPG768	450-470	MARS HILL BROADCASTING CO. INC.	56.0	43.070333	-76.097417
152	WQMF402	150-174	MARSHALL, TOWN OF	18.0	42.995833	-75.424083
153	WQTZ557	150-174	MAYO, TERRANCE	24.0	43.009250	-75.910944
154	WQTZ557	150-174	MAYO, TERRANCE	40.0	43.009250	-75.910944
155	WPNY453	450-470	MAYO, TERRANCE F	32.0	43.008944	-75.914083
156	WPPZ448	450-470	MAYO, TERRANCE F	32.0	43.007000	-75.914083
157	WQEM688	450-470	MAYO, TERRANCE F	32.0	43.009250	-75.910944
158	WQKG795	450-470	MERCY FLIGHT CENTRAL INC.	32.0	42.945000	-76.024167
159	WRZT354	450-470	Merrell Dairy LLC	121.0	43.172833	-76.807167
160	WQHS809	150-174, 450-470	METROPOLITAN WATER BOARD	32.0	42.946722	-76.117417
161	KC27630	450-470	Mission Broadcasting, Inc.	80.0	43.145361	-75.176000
162	WPOY248	150-174	Mobiletech Communications	40.0	43.143389	-76.183250
163	WPQG762	150-174	Mobiletech Communications	40.0	43.049500	-76.217694
164	WPRF782	150-174	Mobiletech Communications	40.0	43.066111	-75.665833
165	WPRG946	150-174	Mobiletech Communications	40.0	43.066111	-75.665833
166	WQZT966	450-470	MOBILETECH COMMUNICATIONS	32.0	43.113889	-76.111806
167	WRNR553	150-174, 450-470	MOBILETECH COMMUNICATIONS	32.0	43.129278	-75.318333



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168	WPXR855	150-174	MOBILETECH COMMUNICATIONS CORP	40.0	42.760833	-75.573889
169	WQFY700	150-174	MOBILETECH COMMUNICATIONS CORP	40.0	43.125833	-75.207222
170	WQHM494	150-174	MOBILETECH COMMUNICATIONS CORP	40.0	43.308667	-75.766306
171	WQIK504	150-174	MOBILETECH COMMUNICATIONS CORP	40.0	43.125833	-75.207222
172	WQFN484	150-174	MOBILETECH COMMUNICATIONS CORP.	40.0	42.672556	-75.785750
173	WNNMH358	450-470	MORRIS, TOWN OF	56.0	42.550639	-75.260167
174	WRUK867	450-470	MORRISVILLE EATON CENTRAL SCHOOL	13.0	42.895556	-75.644639
175	WQIE355	450-470	Munnsville Wind Farm, LLC	32.0	42.947722	-75.542583
176	WQON373	150-174	MUSHALA, JOE	40.0	42.941750	-75.235444
177	WQGD984	450-470	NATIONAL CENTER FOR MISSING & EXPLOITED CHILDREN	161.0	43.104639	-75.251056
178	WPHE278	450-470	NATIONAL GRID USA SERVICE COMPANY INC	48.0	43.051444	-76.156583
179	KB44247	450-470	National Grid USA Service Company Inc.	32.0	42.971167	-76.196861
180	KB44247	450-470	National Grid USA Service Company Inc.	32.0	43.051444	-76.156583
181	KB44247	450-470	National Grid USA Service Company Inc.	32.0	43.008944	-75.909083
182	KB44247	450-470	National Grid USA Service Company Inc.	32.0	43.163389	-75.716028
183	KFV614	150-174	National Grid USA Service Company Inc.	24.0	42.947833	-76.027417
184	KNED371	0-10	National Grid USA Service Company Inc.	322.0	43.058389	-76.154917
185	WNUX419	800/900	National Grid USA Service Company Inc.	97.0	43.013389	-75.716028
186	WNUX423	800/900	National Grid USA Service Company Inc.	97.0	42.912028	-74.883472
187	WQGL948	150-174	National Grid USA Service Company Inc.	40.0	43.013389	-75.716028
188	KNJW987	150-174, 450-470	NATIONAL SKI PATROL SYSTEM INC	32.0	42.825833	-75.960000
189	WNIX698	150-174	NATIONAL SKI PATROL SYSTEM INC	48.0	43.297861	-75.385167
190	WYD940	450-470	NATIONAL SKI PATROL SYSTEM INC	32.0	42.736111	-76.038889
191	WYD940	150-174	NATIONAL SKI PATROL SYSTEM INC	40.0	42.736111	-76.038889

ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
192	WQQF898	450-470	NEPTUNE TECHNOLOGY GROUP, INC.	32.0	43.126389	-75.408333
193	WQQF898	450-470	NEPTUNE TECHNOLOGY GROUP, INC.	32.0	43.114167	-75.316667
194	WQQJ859	450-470	NEPTUNE TECHNOLOGY GROUP, INC.	32.0	42.879917	-75.254806
195	WQRF985	450-470	NEPTUNE TECHNOLOGY GROUP, INC.	32.0	43.084889	-75.351583
196	WQRF985	450-470	NEPTUNE TECHNOLOGY GROUP, INC.	32.0	43.067083	-75.296083
197	WQRF985	450-470	NEPTUNE TECHNOLOGY GROUP, INC.	32.0	43.024222	-75.276889
198	KNNV445	150-174	NEW HARTFORD, VILLAGE OF	40.0	43.072028	-75.288222
199	WRXI655	150-174	NEW YORK MILLS, VILLAGE OF	40.0	43.108417	-75.291278
200	KD36985	450-470	New York Power Authority	89.0	42.633417	-76.316333
201	WPVZ482	25-50	NEW YORK POWER AUTHORITY	40.0	43.065889	-75.667417
202	WRUL243	150-174	New York State College of Environmental Science & Forestry	40.0	42.763944	-76.086861
203	WPZT609	450-470	NEW YORK STATE DEPARTMENT OF CORRECTIONS AND COMMUNITY SUPERVISION	32.0	42.736167	-75.738500
204	KLG395	25-50	New York State Department of Transportation	80.0	42.554250	-76.148528
205	WPWE803	150-174	New York State Dept of Environmental Conservation	24.0	42.810611	-75.750472
206	WPWE803	150-174	New York State Dept of Environmental Conservation	40.0	42.549528	-75.689917
207	KA2127	25-50	NEW YORK STATE ELECTRIC & GAS CORPORATION	96.6	42.500083	-74.999611
208	KEB575	25-50	NEW YORK STATE ELECTRIC & GAS CORPORATION	362.1	42.583417	-76.082972
209	KEB680	150-174	NEW YORK STATE ELECTRIC & GAS CORPORATION	97.0	42.062583	-75.944361
210	KOE361	150-174	New York State Office of Parks, Recreation & Historic Preservation (OPRHP) - Central Region	40.0	42.948333	-76.023889
211	WQWA317	150-174	NEW YORK STATE POLICE	60.0	43.166667	-75.952778
212	WQWA317	150-174	NEW YORK STATE POLICE	80.0	43.447778	-75.346667
213	WQWY793	150-174	NEW YORK STATE POLICE	55.0	42.583333	-75.250000
214	WQXB935	150-174	NEW YORK STATE POLICE	45.0	43.145833	-76.175000



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215	WQXJ444	150-174	NEW YORK STATE POLICE	60.0	43.166667	-75.416667
216	WRYS579	150-174	NEW YORK STATE POLICE	60.0	43.145833	-75.381389
217	KB50880	450-470	NEW YORK, STATE OF	56.0	43.183417	-75.487944
218	KB50886	450-470	NEW YORK, STATE OF	56.0	43.041722	-76.133250
219	KNEP998	25-50	NEW YORK, STATE OF	80.0	42.458417	-76.384667
220	WPHC271	25-50	New York, State of	121.0	43.737556	-75.570472
221	KLG391	25-50	NEW YORK, STATE OF D O T	40.0	42.958389	-75.741306
222	KLG393	25-50	NEW YORK, STATE OF D O T	40.0	43.037583	-75.434333
223	KLG396	25-50	NEW YORK, STATE OF D O T	40.0	42.948333	-76.023889
224	KLG397	25-50	NEW YORK, STATE OF D O T	40.0	42.996722	-76.288528
225	KLG398	25-50	NEW YORK, STATE OF D O T	80.0	43.447833	-76.236306
226	WXK758	25-50	NEW YORK, STATE OF D O T	40.0	43.054778	-75.617667
227	WNDR986	450-470	NEWARK VALLEY CENTRAL SCHOOL DISTRICT	80.0	42.274806	-76.193528
228	BLP00440	25-50	Nexstar Media Inc.	80.0	43.048111	-76.147417
229	BLP00877	150-174	Nexstar Media Inc.	64.0	43.055889	-76.064917
230	WPJG863	450-470	Nexstar Media Inc.	80.0	43.055889	-76.064917
231	WQLW672	150-174, 470-512	Nexstar Media Inc.	400.0	42.672278	-73.752889
232	WQYF361	800/900	NEXTEL WEST CORP.	113.0	43.147778	-75.324444
233	WRBV855	800/900	NEXTEL WEST CORP.	113.0	42.571111	-76.120833
234	WRBV862	800/900	NEXTEL WEST CORP.	113.0	43.061889	-74.351000
235	WNAZ566	25-50	NORTH AREA VOLUNTEER AMBULANCE CORPS	40.0	43.142000	-76.127417
236	WQLD971	450-470	NORTH SYRACUSE CSD	56.0	43.122611	-76.143889
237	WQGC559	450-470	Northrop Grumman Systems Corporation	32.0	43.090583	-75.279500
238	WQGC559	150-174	Northrop Grumman Systems Corporation	40.0	43.090583	-75.279500
239	WNRQ339	450-470	NORTON GAS	48.0	42.985889	-75.624639



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240	WPMW421	450-470	NU TRONICS OF SYRACUSE INC	60.0	42.853667	-76.178806
241	WQPC378	450-470	NU TRONICS OF SYRACUSE INC.	32.0	43.007000	-75.914083
242	WNIE219	450-470	NU-TRONICS OF SYRACUSE, INC.	32.0	43.007000	-75.914083
243	WQX879	450-470	NYS Office of Mental Health	32.0	43.046194	-76.141972
244	WQRJ478	150-174	OCUTO BLACKTOP PAVING CO INC	40.0	43.194556	-75.456722
245	WXP566	150-174	ONEIDA CASTLE FIRE DEPT INC	16.0	43.082528	-75.628306
246	KNDZ923	150-174	ONEIDA, COUNTY OF	40.0	43.090917	-75.257667
247	KNNQ268	150-174	ONEIDA, COUNTY OF	40.0	43.155917	-75.376556
248	WPHM647	150-174	ONEIDA, COUNTY OF	40.0	43.155000	-75.377778
249	WPLV246	150-174	ONEIDA, COUNTY OF	40.0	43.037222	-75.446667
250	WPWM474	450-470	ONEIDA, COUNTY OF	32.0	43.037222	-75.446667
251	WPWM474	450-470	ONEIDA, COUNTY OF	32.0	43.152306	-75.372389
252	WPZI876	150-174	ONEIDA, COUNTY OF	40.0	43.155000	-75.377778
253	WQYF524	150-174	ONEIDA, COUNTY OF	32.0	43.154417	-75.377778
254	KWH436	450-470	Ononadaga, County of	32.0	42.948333	-76.023889
255	WKNJ581	450-470	ONONDAGA CENTRAL SCHOOL	32.0	42.967000	-76.199639
256	WSY663	150-174	ONONDAGA CONCRETE CO INC.	80.0	42.946167	-76.028806
257	WSY663	150-174	ONONDAGA CONCRETE CO INC.	40.0	42.945000	-76.024444
258	KD24812	450-470	ONONDAGA, COUNTY OF	32.0	43.006722	-76.191583
259	KNCE438	450-470	ONONDAGA, COUNTY OF	121.0	43.044778	-76.148250
260	KNGJ827	450-470	Onondaga, County of	32.0	43.071444	-76.147694
261	WNDP918	450-470	ONONDAGA, COUNTY OF	32.0	43.006167	-76.191583
262	WNDR966	800/900	Onondaga, County of	64.0	43.006167	-76.191583
263	WNDR967	800/900	Onondaga, County of	64.0	43.006167	-76.191583
264	WNDU777	800/900	Onondaga, County Of	64.0	43.006167	-76.191583



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265	WNPI839	450-470	ONONDAGA, COUNTY OF	56.0	42.946444	-76.025194
266	WNZU747	150-174	ONONDAGA, COUNTY OF	64.0	43.006167	-76.191583
267	WPLS261	800/900	ONONDAGA, COUNTY OF	32.0	42.955333	-76.109083
268	WQHK478	4940-4990	Onondaga, County of	42.0	43.051167	-76.153528
269	WQKP307	450-470	ONONDAGA, COUNTY OF	32.0	43.045667	-76.148111
270	KNAD830	150-174	ORISKANY FALLS VOL FIRE DEPT INC	24.0	42.940083	-75.460444
271	WZY288	150-174	OWEGO, VILLAGE OF	322.0	42.105083	-76.262722
272	WRXU798	150-174	PARAMOUNT TRANSPORTATION SYSTEMS INC	40.0	43.081667	-76.159722
273	WNRC380	800/900	PECO ENERGY COMPANY	644.0	40.015944	-75.619111
274	WPQB874	150-174	PFEIFFER, TERRY L	40.0	42.853667	-76.179083
275	WPYG236	150-174	PFEIFFER, TERRY L	40.0	43.049500	-76.217694
276	WPVL405	450-470	PHOENIX CENTRAL SCHOOLS	32.0	43.006944	-75.914444
277	WPVL405	450-470	PHOENIX CENTRAL SCHOOLS	32.0	43.006944	-75.914167
278	KA74819	450-470	RADIO LICENSE HOLDING CBC, LLC	32.0	43.041722	-76.124639
279	WQCN363	450-470	Rapid Response Monitoring Services, Inc.	80.0	43.059556	-76.156750
280	KTZ226	150-174, 450-470	ROBERT PACKER HOSPITAL	161.0	41.951194	-76.530500
281	WQBS211	450-470	ROME STRIP STEEL COMPANY INC	32.0	43.212278	-75.469611
282	KLX279	150-174	ROME, CITY OF, FIRE DEPT	116.0	43.211194	-75.452389
283	WPIT737	800/900	Rome, City of, Police Department	116.0	43.214250	-75.455444
284	WNB901	450-470	ROME, CITY OF, WATER DEPT	34.0	43.223417	-75.446278
285	WRAF809	450-470	Saia Communications	32.0	42.966944	-76.199722
286	KFD85	150-174	SALINA, TOWN OF	32.0	43.091444	-76.136306
287	WQRU860	450-470	SHERBURNE, TOWN OF, HIGHWAY DEPARTMENT	40.0	42.693139	-75.500917
288	WQFK425	450-470	SHERBURNE-EARLVILLE CENTRAL SCHOOL DISTRICT	25.0	42.691417	-75.496444
289	KEH933	25-50	SHERRILL, CITY OF	32.0	43.051722	-75.603778



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290	WQWJ894	450-470	SOUTHERN WINE & SPIRITS	32.0	43.084056	-76.124500
291	KUS644	150-174	ST ELIZABETH MEDICAL CENTER	32.0	43.082028	-75.266278
292	KBG702	150-174	Suit-Kote Corporation	105.0	42.547306	-76.168250
293	WPDK913	150-174	Suit-Kote Corporation	105.0	42.547306	-76.168250
294	KEI616	150-174	SULLIVAN, TOWN OF	40.0	43.083389	-75.894639
295	WROS487	450-470	SUNY HEALTH SCIENCE CENTER AT SYRACUSE	32.0	43.042056	-76.141694
296	WROS487	450-470	SUNY HEALTH SCIENCE CENTER AT SYRACUSE	32.0	43.042333	-76.138806
297	WQAU758	150-174	SUNY Morrisville	16.0	42.893472	-75.640556
298	KD34490	450-470	SYRACUSE UNIVERSITY	121.0	42.037028	-76.134639
299	KNNN236	450-470	SYRACUSE UNIVERSITY	121.0	43.037000	-76.134639
300	WNDQ748	450-470	SYRACUSE UNIVERSITY	40.0	43.033667	-76.131028
301	WNSU880	450-470	Syracuse University	64.0	43.041167	-76.121306
302	WPKX325	450-470	SYRACUSE UNIVERSITY	32.0	43.037000	-76.134639
303	WPLR847	450-470	SYRACUSE UNIVERSITY	32.0	43.037000	-76.134639
304	WPMH607	450-470	SYRACUSE UNIVERSITY	32.0	43.035333	-76.136306
305	WPNT866	450-470	SYRACUSE UNIVERSITY	32.0	43.033667	-76.131028
306	WPNU396	450-470	SYRACUSE UNIVERSITY	32.0	43.037000	-76.134639
307	WPNW602	450-470	SYRACUSE UNIVERSITY	32.0	43.035333	-76.136306
308	WPRV778	450-470	SYRACUSE UNIVERSITY	32.0	43.025333	-76.114361
309	KNNJ413	150-174	SYRACUSE UNIVERSITY AMBULANCE	40.0	43.041167	-76.121306
310	WPJW750	800/900	SYRACUSE, CITY OF	112.0	43.033667	-76.150194
311	WPEC327	450-470	T & K COMMUNICATIONS INC	80.0	42.297028	-75.950194
312	WNDS871	450-470	T&K COMMUNICATIONS SYS INC	121.0	42.030083	-76.208806
313	WPUY890	800/900	T&K Communications Systems, Inc	113.0	42.063694	-75.950194
314	WQLS502	150-174	TABERG VOL FIRE CO INC	40.0	43.300056	-75.616111



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315	WPWM266	450-470	Target Corporation	32.0	43.030278	-76.016667
316	WPXH463	150-174	THE PFEIFFER GROUP	40.0	43.222556	-75.485167
317	WPTU791	150-174	THE PFEIFFER GROUP	40.0	43.021222	-75.918889
318	WPYF731	150-174	THE PFEIFFER GROUP	40.0	43.022500	-75.919722
319	WQBZ750	800/900	Tompkins County Department of Emergency Response	113.0	42.579250	-76.551889
320	WPGK862	450-470	TOMPKINS, ALLAN L	32.0	42.966944	-76.199722
321	WPGK862	450-470	TOMPKINS, ALLAN L	56.0	42.966944	-76.199722
322	WRFI745	450-470	Town of Dewitt Water Department	32.0	42.945000	-76.024167
323	KB96960	450-470	TOWNSQUARE MEDIA LICENSEE OF UTICA/ROME, INC.	32.0	43.037306	-75.444056
324	WRUB598	450-470	Trego Dugan Aviation of Grand Island, Inc.	32.0	43.114500	-76.116139
325	KIS414	450-470	TRI COUNTY COMMUNICATIONS INC	80.0	42.292583	-75.365444
326	KIS414	25-50, 450-470	TRI COUNTY COMMUNICATIONS INC	121.0	42.419806	-75.010722
327	KIS414	450-470	TRI COUNTY COMMUNICATIONS INC	80.0	42.597306	-74.859611
328	KIS414	450-470	TRI COUNTY COMMUNICATIONS INC	73.0	42.795361	-74.785694
329	WNSX212	150-174	tully central school	32.0	42.798111	-76.109361
330	WRFV933	450-470	TULLY CENTRAL SCHOOL DISTRICT	32.0	42.796167	-76.114056
331	WNQJ625	150-174	TULLY, VILLAGE OF	64.0	42.483417	-76.166306
332	WRXI860	450-470	UNADILLA VALLEY SPORTS CENTER, INC	32.0	42.701861	-75.320278
333	WPMR709	450-470	United Parcel Service, Inc.	32.0	43.112278	-76.108528
334	WNSY227	150-174	UTICA AMBULANCE SERVICE INC	48.0	43.101472	-75.223778
335	KE5784	450-470	Verizon New York Inc.	72.4	43.048667	-76.147139
336	WQBH289	150-174	VERNON CENTER FIRE DEPARTMENT	24.0	43.052583	-75.502667
337	WRYH810	450-470	VERNON VERONA SHERRILL CENTRAL SCHOOL DISTRICT	16.0	43.072417	-75.602111
338	WRYH810	450-470	VERNON VERONA SHERRILL CENTRAL SCHOOL DISTRICT	16.0	43.071889	-75.546167
339	WQWG908	800/900	VIRGIE L. SMITH, LLC	50.0	43.169611	-76.115139



ID	Call Sign	Frequency Band (MHz)	Licensee	Mobile Area Radius (km)	Latitude (NAD83)	Longitude (NAD83)
340	WQHD690	150-174	VOLUNTEER FIRE COMPANY OF VERNON	16.0	43.079111	-75.541194
341	KNGS474	150-174	WATERVILLE FIRE DEPT	24.0	42.931194	-75.376556
342	WPEM944	150-174	WATERVILLE, VILLAGE OF	24.0	42.928139	-75.375167
343	WNXA716	150-174	WEST WINFIELD, CITY OF	48.0	42.902028	-75.186000
344	WQU408	150-174	WHITESTOWN, TOWN OF POLICE DEPARTMENT	40.0	43.107028	-75.322417
345	WPRG430	450-470	Wilderness Search and Rescue Team	32.0	42.946167	-76.028806
346	KEK328	150-174	WKTV LICENSEE, LLC	72.4	43.143972	-75.177389

Table A: Mobile Licenses Intersecting Project Area