PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE		SERVICE		CELLULAR CARRIER
			New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Minerva		new structure	new tower	carrier	Construction of a new 125-ft-tall monopine telecommunications tower and installatin of an antenna array at a centerline height of 110 ft	Verizon Wireless
original permit	12/16/2024	2024	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Schroon	free standing tower	new structure	new tower	carrier	Consturction of a new 105-ft-tall monopole telecommunications tower and installation of an antenna array at a centerline height of 100 ft	Verizon Wireless
general permit	12/4/2024	2024	Cellular Partnership d/b/a Verizon Wireless, Tower Co 2013, LLC	Franklin	Harrietstown	guyed lattice tower	post-73 structure	co-location	carrier	GP2023G-1 for removal and replacement of telecom antennas at the existing 88.5 ft centerline on an existing 120-ft-tall guyed lattice tower	Verizon Wireless
general permit	11/12/2024	2024	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Black Brook	free standing tower	post-73 structure	co-location	carrier	•	Verizon Wireless
original permit	11/12/2024	2024	Hamilton County and Verizon Wireless	Hamilton	Morehouse	free standing tower	new structure		y and cellular		Verizon Wireless
general permit	9/12/2024		New Cingular Wireless PCS, LLC d/b/a AT&T Mobility Corporation	Essex	Crown Point	free standing tower	post-73 structure	co-location	cellular carrier	GP 2023G-1 for extension of and colocation on existing telecommunications tower.	AT&T
general permit	8/22/2024	2024	New York RSA No. 2 Cellular Partnership	Essex	Chesterfield	free standing tower (simulate d tree)	post-73 structure	replaceme nt	carrier	GP2023G-1 for the installation of a 20-foot-tall tower extension with related infrastructure to an existing monopine tower to re-locate existing antenna array from 61 feet to 81 feet above ground level with an overall height of the monopine tower at 95 feet (including crown branching).	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	8/22/2024	2024	Warren County	Warren	Bolton	free standing tower	new structure	new tower	emergenc y	Installation of a new steel lattice tower for emergency services communications, 60 feet in height, and adjacent to the Town of Bolton Highway Department garage.	
original permit	8/15/2024	2024	Cellco Partnership d/b/a Verion Wireless	Warren	Warrensburg	utility pole	new structure	new tower	cellular carrier	Installation and operation of a microcell wireless communications facility on a new utility pole.	Verizon Wireless
general permit	8/12/2024	2024	New Cingular Wireless PCS, LLC d/b/a AT&T Mobility Corporation	Warren	Warrensburg	free standing tower	post-73 structure	co-location		GP 2023G-1 for extension of and colocation on existing telecommunications tower.	AT&T
original permit	7/25/2024	2024	Cellco Partnership d/b/a Verizon Wireless	Warren	Chester	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Installation of a new 149-foot-tall telecommunications tower concealed as a simulated pine tree with an antenna array at a centerline mounting height of 135 feet above ground level.	Verizon Wireless
general permit	7/23/2024	2024	Cellco Partnerhip d/b/a Verizon Wireless	Warren	Chester	utility pole	?	co-location	cellular carrier		Verizon Wireless
original permit	7/18/2024	2024	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Норе	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Installation of a 90-foot-tall monopine	Wireless
original permit	6/27/2024	2024	Cellco Partnership d/b/a Verizon Wireless	Warren	Warrensburg	free standing tower	new structure	new tower	cellular carrier	Installation of a new 90-foot-tall monopole telecommunications tower	Verizon Wireless
general permit	5/9/2024	2024	T-Mobile Northeast, LLC	Essex	Moriah	free standing tower	post-73 structure	co-location	cellular carrier	GP2005G-3R for co-location of six antennas and six RRHs at a centerline height of 152 feet above ground level on an existing 193.3-foot-tall lattice tower.	T-mobile

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE		SERVICE		CELLULAR CARRIER
permit			·	Warren	Chester	tower	new structure	new tower	у	Installation of a new steel lattice tower for emergency services communications, 60 feet in height, and adjacent to the Town of Chester Fire Department building.	
general permit	3/26/2024	2024	Vermont RSA Limited Partnership (d/b/a Verizon Wireless)	Essex	Ticonderoga		post-73 structure	co-location	cellular carrier	GP2005G-3R to increase the number and width of antennas at the existing 57-foot centerline height on an existing 80-foot-tall guyed tower.	Verizon Wireless
original permit	3/7/2024	2024	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Chesterfield	free standing tower	new structure	new tower	cellular carrier	Installation of a new 89-foot-tall monopole telecommunications tower and an antenna array centerline height of 85 feet above ground level.	Verizon Wireless
general permit	11/21/2023	2023	T-Mobile Northeast, LLC	Warren	Lake George		post-73 structure	co-location	cellular carrier	Removal of 3 panel antennas and 3 TMAs. Installation of 6 panel antennas and 3 RRUs.	T-Mobile
general permit	11/17/2023	2023	New York State RSA2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Brighton	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Removal of 12 panel antennas. Installation of 6 panel antennas and 9 RRHs.	Verizon Wireless
general permit	11/9/2023	2023	New York State RSA2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Harrietstown	free standing tower (simulate d tree)	structure	co-location	carrier	Removal and 12 panel antennas. Installation of 6 panel antennas and 6 RRHs.	Verizon Wireless
general permit	11/1/2023	2023	No. 2 Cellular Partnership	Essex	Chesterfield		post-73 structure	co-location		Removal of 12 panel antennas and 3 RRUs. Installation of 6 panel antennas, 3 integrated antennas, and six dual RRHs.	Verizon Wireless
general permit	10/24/2023	2023	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	ski jump	post-73 structure	co-location		Removal of 6 panel antennas and 6 RRHs. Installation of 3 integrated antennas and 6 RRHs.	Verizon Wireless
general permit	10/24/2023	2023	Verizon Wireless	Essex	Essex	water tank	post-73 structure	co-location	cellular carrier	Installation of 3 RRHs.	Verizon Wireless

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	9/7/2023	2023	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Saranac	free standing tower (simulate d tree)	structure	co-location	cellular carrier	Installation of 3 RRHs.	Verizon Wireless
general permit	8/22/2023	2023	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Hudson	free standing tower (simulate d tree)	post-73 structure	co-location		Removal of 12 panel antennas and 3 RRHs. Installation of 9 panel antennas an 6 RRHs.	Verizon Wireless
general permit	7/19/2023	2023	Sprint Spectrum LLC (subsidiary of T-Mobile USA, Inc.)	Washington	Fort Ann	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on an existing 104-foot-tall monopine tower	T-Mobile
general permit	7/19/2023	2023	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	free	post-73 structure	co-location		Installation of new telecommunications infrastructure on an existing 100-foot-tall monopole tower	Verizon Wireless
general permit	7/19/2023	2023	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Elizabethtown	free standing tower (simulate d tree)	post-73 structure	co-location	1	Installation of telecommunicaitons antennas and equipment on an existing 90-foot-tall monopine tower	Verizon Wireless
general permit	6/29/2023	2023	St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Fine	free standing tower (simulate d tree)	post-73 structure	co-location			Verizon Wireless
general permit	6/22/2023	2023	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Duane	free standing tower	post-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on an existing 80-foot-tall triangular self-supporting lattice tower.	Verizon Wireless
general permit	6/22/2023	2023	Cellco Partnership d/b/a Verizon Wireless	Warren	Warrensburg	utility pole	?	co-location		Installation of microcell antenna on an existing utility pole, resulting in an overall height of 43 feet	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
permit		2023	SprintCom, LLC (subsidiary of T- Mobile USA)	Franklin	Harrietstown	building	pre-73 structure	co-location	carrier	telecommunications infrastructure on the roof of the DeChantal Apartment building.	T-Mobile
general permit	6/8/2023	2023	T-Mobile Northeast, LLC	Essex	North Elba	building	pre-73 structure	co-location	carrier	Installation of new telecommunications infrastucture on the roof of the Lake Placid Crowne Plaza.	T-Mobile
general permit	6/8/2023	2023	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Fine	free standing tower	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing 74-foot-tall monopole tower.	Verizon Wireless
general permit	5/25/2023	2023	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Minerva	free standing tower	post-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on an existing 83-foot-tall monopine tower.	Verizon Wireless
original permit	5/25/2023	2023	Cellco Partnership d/b/a Verizon Wireless	Warren	Chester	free standing tower (simulate d tree)	new structure	new tower		Construction of a new 90-foot-tall self supporting monopole tower, to be concealed as a 100-foot-tall simulated tree, to support cellular antennas at the 86-foot centerline height.	Verizon Wireless
general permit	5/18/2023	2023	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Indian Lake	free standing tower	post-73 structure	co-location	cellular carrier	Installation of new teleocmmunications infrastructure on existing 195-foot-tall guyed lattice tower.	Verizon Wireless
general permit	5/18/2023	2023	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Schroon	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Installation of antennas and equipment on an existing 96-foot-tall monopine tower	Verizon Wireless
general permit	5/2/2023	! !	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	St. Lawrence	Colton	1	post-73 structure	co-location	carrier	<u>:</u>	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	_	STRUCT_ AGE	ACTIVITY	SERVICE		CELLULAR CARRIER
general permit	5/2/2023		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Westport	free standing tower	post-73 structure	co-location	carrier	Installation of antennas and equipment on an existing 107-foot-tall monopine tower	Verizon Wireless
general permit	3/30/2023	2023	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Essex	Newcomb	water tank	pre-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on a pre-existing 134.6-foot-tall water storage structure.	Verizon Wireless
general permit	3/29/2023	2023	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Saranac	free standing tower (simulate d tree)	post-73 structure	co-location	i	Installation of telecommunicaitons antennas and equipment on an existing 80.5-foot-tall monopine tower.	Verizon Wireless
general permit	3/21/2023	2023	T-Mobile Northeast LLC	Hamilton	Indian Lake		post-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on an existing 195-foot-tall guyed lattice tower	T-mobile
general permit	3/9/2023	2023	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Hamilton	Village of Speculator	free standing tower	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 125-foot-tall monopine tower.	Verizon Wireless
general permit	3/1/2023	2023	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Hamilton	Long Lake	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on an existing 100-foot-tall monopine tower.	Verizon Wireless
general permit	2/24/2023	2023	New Cingular Wireless PCS, LLC	Essex	North Elba	free standing tower	post-73 structure	co-location	cellular carrier	Installation of new antennas on existing 100-ft-tall tower	AT&T
general permit	2/15/2023	2023	Cellco Partnership d/b/a Verizon Wireless	Warren	Queensbury	free standing tower	post-73 structure	co-location	carrier	Installation of new telecommunications infrastructure on an existing 120-foot-tall monopole tower.	Verizon Wireless
general permit	1/26/2023	2023	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Warren	Lake Luzerne	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing 126.5-foot-tall monopine tower	Verizon Wireless

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PERMIT TYPE	1	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	1/24/2023	2023	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Hudson	free standing tower	post-73 structure	co-location	cellular carrier	Installation of antennas and equipment on an existing 62-foot-tall monopole tower	Verizon Wireless
original permit	12/29/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Indian Lake	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of a 85-foot-tall telecommunications tower to be concealed as a simulated pine tree and installation (by Verizon Wireless) of eight 8-foot-tall panel antennas at a centerline height of 81 feet AGL.	Verizon Wireless
general permit	12/29/2022	2022	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Saratoga	Corinth	free standing tower	post-73 structure	co-location	cellular carrier	Installation of four new remote radio heads on existing 110-foot-tall monopole tower	Verizon Wireless
order	12/23/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Elizabethtown	COW	post-73 structure		cellular carrier	Installation of a 70-foot-tall temporary "cell on wheels" to provide cell service during the Jan 2023 FISU World University Games	Verizon Wireless
order	12/23/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	cow	post-73 structure	temporary new tower	cellular carrier	Installation of a 40-foot-tall temporary "cell on wheels" to provide cell service during the Jan 2023 FISU World University Games	Verizon Wireless
order	12/23/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Keene	COW	4.		cellular carrier	Installation of a 40-foot-tall temporary "cell on wheels" to provide cell service during the Jan 2023 FISU World University Games	Verizon Wireless
original permit	12/16/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Brighton and Duane	COW	post-73 structure	temporary new tower	cellular carrier	Installation of a 40-foot-tall temporary "cell on wheels" to provide cell service during the Jan 2023 FISU World University Games	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
ent		2022	Office of Emergency Services & Hamilton County Office of Emergency Services	Herkimer	Webb	tower	structure	co-location	emergenc y	Installation of microwave dish (for Hamilton County) at 67-foot level on existing 90-foot-tall lattice tower. Also after-the-fact authorization of microwave dish (for Herkimer County) at 80-foot level on same tower.	
general permit	11/17/2022	2022	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Schroon	free standing tower (simulate d tree)	structure	co-location		Replacement and installation of new telecommunications infrastructure on existing 85-foot-tall monopine tower	Verizon Wireless
general permit	11/17/2022	2022	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location		Replacement and installation of new telecomunications infrastructure on existing 90-foot-tall lattice tower	Verizon Wireless
general permit	11/17/2022	2022	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Herkimer	Webb	free standing tower	pre-73 structure (?)	co-location	carrier	Installation of three new remote radio heads on pre-existing 152-foot-tall guyed tower	Verizon Wireless
order	11/14/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Hudson	COW	1.		carrier	Installation of a 70-foot-tall temporary "cell on wheels" to provide cell service during the Jan 2023 FISU World University Games	Verizon Wireless
order	11/10/2022	2022	Cellco Partnership d/b/a Verizon Wireless	Warren	Bolton	utility pole	?	co-location	cellular carrier	Installation of microcell antenna on an existing utility pole, resulting in an overall height of 44.6 feet	Verizon Wireless
general permit	9/22/2022	2022	Cellco Partnership	Warren	Lake George (and Warrensburg)	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Amend to remove two panel antennas and six remote radio heads and install five panel antenans and seven remote radio heads on existing 88-foot-tall tower, concealed by simulated tree branches and antenna sleeves.	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent		2022	T-Mobile Northeast, LLC	Clinton	Black Brook	fire tower		co-location	8	<u>:</u>	T-mobile
general permit	8/31/2022	2022	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 83-foot-tall tower	T-Mobile
amendm ent	8/31/2022	2022	Hamilton County	Hamilton	Indian Lake	free standing tower	post-73 structure	co-location	emergenc y	Installation of microwave dish at 40- foot level on existing 195-foot-tall tower.	
general permit	8/31/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Inlet	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 125-foot-tall monopine tower.	Verizon Wireless
general permit	8/25/2022	2022	Bell Alantic Mobile Systems LLC	Essex	Elizabethtown	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 85-foot-tall monopine tower	Verizon Wireless
general permit	8/23/2022	2022	T-Mobile Northeast, LLC	Essex	Lewis	free standing tower	post-73 structure	co-location	cellular carrier	Amend to replace and install new antennas and remote radio heads on existing 100-foot-tall monopole tower.	T-mobile
general permit	8/17/2022	2022	T-Mobile Northeast, LLC	Essex	Chesterfield	free standing tower	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 109-foot-tall monopole tower	
permit	8/5/2022	2022	DISH Wireless, LLC	Warren	Queensbury	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Installation of a three panel antennas and six remote radio heads on an existing monopine tower	Wireless
permit		2022	New Cingular Wireless PCS, LLC	Essex	North Elba	building	?	co-location	carrier	Installation of new telecommunication infrastructure on the rooftop of The Pines Inn / Redneck Bistro BBQ & Grill	AT&T
general permit	7/12/2022	2022	New York RSA 2 Cellular Partnership	Hamilton	Indian Lake	free standing tower	post-73 structure	co-location	cellular carrier	Amend to remove two omni antennas and install three panel antennas on existing 195-foot-tall tower.	Verizon Wireless

										 	
PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
permit		2022	Cellco Partnership d/b/a Verizon Wireless	Warren	Queensbury	free standing tower (simulate d tree)	structure	co-location	carrier	telecommunications infrastructure on existing 100-foot-tall monopine tower	
general permit	7/1/2022	2022	T-Mobile Northeast, LLC	Essex	Lewis	free standing tower	post-73 structure	co-location	1	Replacement and installation of new telecommunications infrastructure on existing 89-foot-tall monopole tower	T-Mobile
general permit	6/30/2022	2022	T-Mobile Northeast, LLC	Essex	Westport	free standing tower	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 70-foot-tall tower	T-Mobile
general permit	6/14/2022	2022	T-Mobile Northeast, LLC	Clinton	Peru	free standing tower	post-73 structure	co-location	cellular carrier	Replacement and installation of new telecommunications infrastructure on existing 161-foot-tall tower	T-Mobile
general permit	6/14/2022	2022	New York RSA 2 Cellular Partnership	Essex	Wilmington	free standing tower	post-73 structure	co-location	carrier	Replacement and installation of telecommunications infrastructure on existing 70-foot-tall monopole tower	Verizon Wireless
amendm ent	6/9/2022	2022	New Cingular Wireless PCS, LLC (AT&T)	Essex	North Elba	ski jump	post-73 structure	co-location	carrier	Replacement and installation of new telecommunications infrastructure on existing ski jump	AT&T
general permit	5/18/2022	2022	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower	post-73 structure	co-location		Replacement and installation of new telecommunications infrastructure on 76-foot-tall monopole existing tower	T-Mobile
general permit	5/18/2022	2022	Wireless PCS, LLC	Warren	Johnsburg	free standing tower (simulate d tree)	post-73 structure	co-location		Installation of new telecommunications infrastructure on existing 88-foot-tall monopine tower	AT&T
general permit	5/2/2022	2022	New Cingular Wireless PCS, LLC	Warren	Johnsburg	free standing tower	post-73 structure	co-location	cellular carrrier	Amend to install 15 remote radio heads on existing 70-foot-tall tower.	AT&T
general permit	4/28/2022	2022	T-Mobile Northeast, LLC	Franklin	Tupper Lake		pre-73 structure	co-location	carrier	Re-location of three previously authorized antennas and installation of three new antennas on existing lattice tower	T-Mobile

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
permit		2022	Tarpon Towers II, LLC		Inlet	free standing tower (simulate d tree)	structure	new towers (2)	carrier and radio - emergenc y	Construction of <u>TWO</u> new telecommunications towers next to each other (95 ft and 90 ft tower height), to be concealed as simulated pine trees (100 ft and 95 ft overall height), and installtion of cellular antenans and emergecy services antenans for Hamilton County, Herkimer County, and the Town of Inlet on each tower (AT&T on 100 ft tower #1 and T-Mobile on 95 ft tower #2).	АТ&Т
original permit	4/20/2022	2022	Tarpon Towers II, LLC	Hamilton	Inlet	free standing tower (simulate d tree)	structure	new towers (2)	carrier and radio - emergenc y	Construction of <u>TWO</u> new telecommunications towers next to each other (95 ft and 90 ft tower height), to be concealed as simulated pine trees (100 ft and 95 ft overall height), and installtion of cellular antenans and emergecy services antenans for Hamilton County, Herkimer County, and the Town of Inlet on each tower (AT&T on 100 ft tower #1 and T-Mobile on 95 ft tower #2).	T-Mobile
order		2022	Partnership d/b/a Verizon Wireless	Warren	Bolton	utility pole	?	co-location	cellular carrier	Installation of microcelll wireless	Verizon Wireless
general permit	3/24/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Harrietstown (Village of Saranac Lake)	utility pole	?	co-location	cellular carrier	Installation of microcell antenna on a replacement utility pole, resulting in an overall height of 42.08 ft above ground level	Verizon Wireless
original permit	3/11/2022	2022	New Cingular Wireless PCS, LLC	Saratoga	Edinburg	free standing tower (simulate d tree)	post-73 structure	new tower	carrier	Construction of a new 106-foot-tall monopine telecommunications tower and installation of 6 panel antennas, 3 surge suppressors, and 15 remote radio heads at 97 feet above ground level	AT&T

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	_	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	3/2/2022	2022	New Cincular Wireless PCS, LLC (AT&T)	Hamilton	Long Lake		post-73 structure	co-location	carrier	removal of 9 antennas, 3 paired remote radio heads, 6 tower mounted amplifiers, 3 UMTS radios; installation of 6 new antennas, 9 RRHs, 1 surge arrestor on existing 100-ft monopine tower	АТ&Т
general permit	2/2/2022	2022	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Chesterfield	free standing tower (simulate d tree)	structure	co-location		removal of 12 antennas, 3 RRHs, and 1 OVP unit; installation of 6 new antennas, 6 RRHs, 1 combiner, and 1 OVP unit	Verizon Wireless
general permit	12/14/2021	2021	T-Mobile Northeast, LLC	Warren	Chester		post-73 structure	co-location	carrier	Removal of three (3) antennas, three (3) Bias-Ts, three (3) antenna mounts, and four (4)coax cables; installation of three (3) new antenna mounts; installation of six (6) new antennas; installation of three (3) RRHs; installation of one (1) hybrid cable; and relocation of three (3) TMAs.	T-Mobile
general permit	12/13/2021	2021	T-Mobile Northeast, LLC	Essex	St. Armand	free standing tower	post-73 structure	replaceme nt AND co- location	cellular carrier	Replacement of 3 antenna mounts and 3 antennas, installation of 3 new antennas, replacement of 3 TMAs, installation of 3 RRHs, removal of 6 coax cables, installation of 2 hybrid cables, installation of a 100 amp breaker, installation of a 48 kW diesel generator and associated underground conduits.	T-Mobile
original permit	12/13/2021		New Cingular Wireless PCS, LLC	Warren	Lake Luzerne	free standing tower (simulate d tree)	new structure	new tower	carrier	Installation of a 130-foot-tall monopole tower to be concealed as a 135-foot-tall simulated tree. The tower will support cellular antennas at the 126-foot centerline height with associated equipment.	AT&T

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	11/22/2021	2021	T-Mobile Northeast, LLC	Warren	Lake George	free standing tower	post-73 structure	replaceme nt AND co- location	cellular carrier	Removal of three existing panel antennas, installation of three new panel antennas, removal of six TTAs, installation of six RRUs, removal of one co-ax cable and installation od one HCS cable with related infrastructure.	T-Mobile
general permit	11/22/2021		DISH Wireless, LLC	Warren	Queensbury	free standing tower (simulate d tree)	structure	co-location	television	Co-location on a previously authorized monopine telecommunications tower. The proposed array will be mounted at a centeriline mounting height of 111 feet above ground level	
general permit	9/29/2021	2021	Cellco Partnerhip d/b/a Verizon Wireless	Warren	Warrensburg	free standing tower		co-location AND replaceme nt	cellular carrier	Removal of nine panel antennas, one OVP unit and three RRHs. Installation of one new 5G antenna, three PCS antennas, three AWS antennas, two OVP units, three RRHs and associated infrastructure.	Verizon Wireless
amendm ent	9/27/2021	2021	New Cingular Wireless PCS, LLC (AT&T)	Warren	Johnsburg	free standing tower	post-73 structure	co-location	cellular carrier	Amendment request to extend the existing 60-foot-tall tower to a height of 70 feet and add antenna(s) to the tower.	AT&T
general permit	9/17/2021	2021	New Cingular Wireless PCS, LLC (AT&T)	Clinton	Saranac	free standing tower	post-73 structure	co-location	cellular carrier	Installation of antennas and equipment at a centerline heights of 290 feet and 335 feet on an existing 400-foot guyed tower.	AT&T
general permit	9/13/2021	2021	AT&T Mobility Corporation	Warren	Queensbury	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Co-location of a new 8-foot tall telecommunications antenna array at a centerline mounting height of 97 feet AGL. The existing monopine tower will be extended approximately 10 feet to accommodate the new equipment and crown branching.	
general permit	9/8/2021	2021	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Lewis	free standing tower (simulate d tree)		replaceme nt AND co- location		Removal of 12 existing panel antennas, installation of 12 new panel antennas, two new OVP units, one hybrid cable and related infrastructure.	Verizon Wireless

PERMIT TYPE		ISSUEYEAR		COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
permit	9/7/2021	2021	Partnership d/b/a Verizon Wireless	Washington		free standing tower (simulate d tree)		replaceme nt AND co- location	carrier	and associated infrastructure.	Wireless
general permit	9/7/2021	2021	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Herkimer	Webb	free standing tower	pre-73 structure (?)	co-location AND replaceme nt		Remove 4 existing panel antennas, install three new panel antennas, three RRHs, two OVPs, one hybrid cable, two co-ax cables and related infrastructure improvements.	Verizon Wireless
general permit	8/25/2021	2021	Wireless PCS, LLC (AT&T Mobility)	Essex	Essex	free standing tower (simulate d tree)		new tower	carrier	Horizontal co-location of an 85' tall monopoine telecommunications tower (90 feet with crown branch) adjacent to the existing Town of Essex water storage tank.	АТ&Т
general permit	7/9/2021	2021	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Fulton	Mayfield	water tank	pre-73 structure	co-location		Replacement and addition of antennas and equipment to an existing tower.	Verizon Wireless
general permit	7/2/2021	2021	New York RSA Cellular Partnership d/b/a Verizon Wireless	Franklin	Tupper Lake	water tank	post-73 structure	co-location	cellular carrier	Antenna changes on existing water tank.	Verizon Wireless
permit	7/2/2021	2021	Wireless PCS, LLC	Hamilton	Wells	free standing tower (simulate d tree)	new structure		carrier	Construction of a new 99-foot-tall monopole telecommunications tower, concealed as a 104-foot-tall simulated tree, to support cellular antennas at the 90-foot height.	
permit	7/2/2021	2021	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless		Long Lake	free standing tower (simulate d tree)	İ	co-location	carrier	Co-location on a previously authorized telecommunications tower (tower #1) at a mounting height of 78 feet above ground level.	
general permit	5/17/2021	2021	T-Mobile Northeast, LLC	Essex	North Elba	ski jump	post-73 structure	co-location		Co-locate telecommunications antennas and equipment on the 120 meter ski jump support columns.	T-Mobile

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	5/3/2021		New Cingular Wireless PCS, LLC (AT&T)	Hamilton	Indian Lake	free standing tower	post-73 structure	replacemet n AND co- location	carrier	Swapping of (6) antennas, removing (3) antennas, swapping (6) RRUS (remote radio units), adding (3) RRUS, adding (3) TMAs, adding (1) surge arrestor, adding (2) DC power cables and adding (1) fiber cable at the existing height of 192'.	АТ&Т
general permit	4/14/2021	2021	AT&T Mobility Corporation	Saratoga	Day	free standing tower (simulate d tree)	new structure	new tower	carrier	Horizontal co-location: construction of a new monopine tower 104 feet in height (109 feet with crown branch) and installation of six new panel antennas on the tower.	AT&T
general permit	4/12/2021	2021	T-Mobile Northeast, LLC	Essex	Schroon	water tank	? pre-73 structure	replaceme nt AND co- location		Replace antennas and add new antennas and related equipment.	T-Mobile
general permit	4/5/2021	2021	AT&T Mobility / New Cingular Wireless PCS, LLC	Essex	North Hudson	free standing tower	new structure	new tower	cellular carrier	Installation of an 80-foot-tall monopole tower with antennas at the 76-foot centerline height, near an existing Agency-authorized tower (horizontal co-location)	AT&T
original permit	4/5/2021	2021	AT&T Mobility Corporation	Essex	Chesterfield	free standing tower		replacemet n AND co- location	carrier	Extension of an existing 80-foot tall monopole telecommunications tower by 20 feet to a height of 100 feet. Addition of antennas at 95 feet centerline, above ground level.	АТ&Т
original permit	3/29/2021	2021	New Cingular Wireless PCS, LLC	Hamilton	Indian Lake	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Installation of a 78-foot-tall self- supporting monopole tower, concealed as a 83-foot-tall simulated tree, to support cellular antennas at the 69-foot centerline height.	AT&T
general permit	3/24/2021	2021	New Cingular Wireless PCS, LLC	Warren	Lake Luzerne	free standing tower	pre-73 structure	co-location	cellular carrier	removal and installation of new telecommunication antennas and equipment on existing tower	AT&T
original permit	3/24/2021	2021	Cellco Partnershp d/b/a Verizon Wireless	Saratoga	Corinth	free standing tower	new structure	new tower		Installation of an 110-foot-tall monopole tower with antennas at the 106-foot centerline height	АТ&Т

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	3/1/2021		AT&T Mobility / New Cingular Wireless PCS, LLC	Essex	Chesterfield		post-73 structure	replacemet n AND co- location		Extension of an existing 89-foot tall monopole telecommunications tower by 20 feet to a height of 109 feet. Addition of antennas at 105 feet centerline, above ground level.	АТ&Т
general permit	2/22/2021	2021	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Tupper Lake	fire tower	pre-73 structure	co-location	cellular carrier	Installation of new antennas on existing tower	Verizon Wireless
permit	2/21/2021	2021	Cellular Partnership d/b/a Verizon Wireless	Hamilton	inlet	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Installation of a 120-foot-tall self- supporting monopole tower, concealed as a 125-foot-tall simulated tree, to support cellular antennas at the 116-foot centerline height.	Verizon Wireless
original permit	2/10/2021	2021	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Chesterfield	free standing tower	new structure	new tower	cellular carrier	Installation of an 80-foot-tall monopole tower with antennas at the 76-foot centerline height	Verizon Wireless
general permit	1/27/2021	2021	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	ski jump	post-73 structure	co-location	cellular carrier	replacement and addition of antennas on existing K-120 ski jump	Verizon Wireless
general permit	1/13/2021	2021	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Moriah	free standing tower	post-73 structure	co-location	cellular carrier	removal and installation of new telecommunication antennas and equipment on existing 180-foot-tall self-supporting lattice tower	Verizon Wireless
amendm ent	1/11/2021	2021	New Cingular Wireless PCS, LLC	Warren	Johnsburg	free standing tower	post-73 structure	co-location	cellular carrier	antennas on existing 60-foot-tall guyed lattice tower	АТ&Т
permit		2020	Corp. and EIP Communications I, LLC	Herkimer	Webb	free standing tower	pre-73 structure (?)	co-location	carrier	Installation of new telecommunications infrastructure on existing 150-foot tall guyed lattice tower	
general permit	11/18/2020	2020	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing tower	T-Mobile

PERMIT		į	į			STRUC	STRUCT			İ	CELLULAR
	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	_		ACTIVITY	SERVICE	PROJDESC	CARRIER
general permit	11/18/2020	2020	Essex County	Essex	Lewis			replaceme nt AND co- location		Extension of an existing tower by 10 feet to a new height of 60 feet and installation of a microwave dish and radome at 54 feet	
original permit	11/9/2020	2020	Cellco Partnership d/b/a Verizon Wireless	Warren	Horicon	free standing tower (simulate d tree)	new structure	new tower	carrier	Construction of a new telecommunications tower 95 feet in height to be concealed as a simulated tree, installation of antennas on the tower and an equipment compound at its base.	Verizon Wireless
general permit	11/2/2020	į	Vertical Bridge Holdings, LLC, T- Mobile Northeast, LLC	Hamilton	Long Lake	free standing tower	post-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower (tower #2)	T-Mobile
general permit	10/28/2020	2020	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Essex	Lewis	free standing tower	post-73 structure	replaceme nt AND co- location	carrier	Replacement and installation of new telecommunications infrastructure on existing tower	Verizon Wireless
general permit	10/28/2020	2020	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Essex	Westport	free standing tower	post-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	Verizon Wireless
general permit			Cellco Partnership d/b/a Verizon Wireless and Vertical Bridge Development II, LLC	Washington		free standing tower (simulate d tree)		replaceme nt AND co- location	carrier	telecommunications infrastructure on existing tower	Verizon Wireless
general permit	10/7/2020	2020	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Essex	St. Armand	free standing tower		replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	Verizon Wireless
general permit	9/24/2020	2020	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Willsboro	free standing tower (simulate d tree)	•	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	Verizon Wireless

PERMIT		i i	İ	: 	 	STRUC	STRUCT_				CELLULAR
TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN			ACTIVITY	SERVICE	PROJDESC	CARRIER
general permit	9/21/2020	2020	NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location	carrier		Verizon Wireless
general permit	9/16/2020	2020	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Essex	Keene	free standing tower	structure	replaceme nt AND co- location	carrier	Replacement and installation of new telecommunications infrastructure on existing tower	Verizon Wireless
general permit	9/16/2020	2020	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Dannemora	free standing tower	post-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	Verizon Wireless
general permit	8/28/2020	2020	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Wells	free standing tower		replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	8
general permit	8/28/2020		New Cingular Wireless PCS, LLC ("AT&T")	Essex	Elizabethtown	free standing tower	new structure	new tower	carrier	Construction of a new telecommunications tower 90 feet in height as a horizontal co-location, installation of antennas on the tower and an equipment compound at its base. New tower is located 240 ft southeast of an existing Agencyauthorized telecommunications tower and shares its access road.	АТ&Т
general permit	8/28/2020	2020	Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless	Hamilton	Lake Pleasant	building	post-73 structure	co-location	carrier		Verizon Wireless

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PERMIT TYPE	1	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE		CELLULAR CARRIER
original permit	7/21/2020	2020	New Cingular Wireless PCS, LLC d/b/a AT&T	Essex	Newcomb	free standing tower	new structure	new tower	cellular carrier	Construction of a new telecommunications tower 150 feet in height, installation of antennas on the tower and an equipment compound at its base. New tower is located 60 ft north of a pre-existing 135-ft-tall water storage tank.	АТ&Т
general permit	6/30/2020	2020	New Cingular Wireless PCS, LLC	Hamilton	Lake Pleasant		post-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	
permit	6/30/2020	2020	Wireless PCS, LLC	Essex	St. Armand	free standing tower	post-73 structure	replaceme nt AND co- location	carrier	telecommunications infrastructure on existing tower	
original permit	6/24/2020	2020	SectorSite Tower Assets, LLC, T- Mobile Northeast, LLC	Herkimer	Webb	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of a new telecommunications tower 100 feet in height to be concealed as a simulated pine tree, installation of antennas on the tower and an equipment compound at its base.	T-Mobile
general permit	6/9/2020	2020	Cellco Partnership d/b/a Verizon Wireless	Warren	Lake Luzerne	free standing tower (simulate d tree)	post-73 structure	replaceme nt AND co- location		Extension of an existing simulated	Verizon Wireless
general permit	6/5/2020	2020	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Village of Speculator	free standing tower	post-73 structure	replaceme nt AND co- location		Extension of an existing guyed tower by 15 feet to a new height of 115 feet and installation of antennas at the 112-foot centerline height.	
general permit	6/5/2020	2020	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Saratoga	Day	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing tower	Verizon Wireless
original permit	6/2/2020	2020	AT&T Mobility, New Cingular Wireless PCS, LLC	Essex	Lewis	free	new structure	new tower	cellular carrier	Construction of a new telecommunications tower 85 feet in height, installation of antennas on the tower and an equipment compound at its base, and construction of a 1,500-ft-long access road.	AT&T

PERMIT TYPE		ISSUEYEAR		COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	5/22/2020	2020	T-Mobile Northeast, LLC	Essex	Elizabethtown	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing tower	T-Mobile
original permit	5/20/2020	2020	AT&T Mobility, New Cingular Wireless PCS, LLC	Essex	Lewis	free standing tower	new structure	new tower	cellular carrier	telecommunications tower 80 feet in height, installation of antennas on the tower and an equipment compound at its base, and construction of a 250-ft-long access road.	АТ&Т
general permit	5/15/2020	2020	T-Mobile Northeast, LLC	Clinton	Peru	free standing tower	post-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	T-Mobile
general permit	5/11/2020	2020	New York RSA2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Indian Lake	free standing tower	post-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing tower	
general permit	4/7/2020	2020	New Cingular Wireless PCS, LLC	Essex	Schroon	water tank	? pre-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on existing water tank	AT&T
general permit	3/20/2020	2020	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Saratoga	Edinburg	free standing tower	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing tower	Verizon Wireless
general permit	3/16/2020	2020	Cellco Partnership d/b/a Verizon Wireless	Warren	Johnsburg	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Installation of new telecommunications infrastructure on existing tower	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	3/16/2020		AT&T Mobility New Cingular Wireless PCS, LLC	Essex	Elizabethtown	free standing tower	new structure	new tower	cellular carrier	Construction of a new telecommunications tower 90 feet in height as a horiztonal co-location, installation of antennas on the tower and an equipment compound at its base. New tower is located 800 ft northeast of an existing Agencyauthorized telecommunications tower and shares a portion of its access road.	АТ&Т
original permit	2/18/2020	2020	Vertical Bridge Holdings, LLC, New Cingular Wireless PCS, LLC, T-Mobile Northeast, LLC	Hamilton	Long Lake	free standing tower (simulate d tree)	į	new towers (2)	cellular carrier	Construction of <u>TWO</u> new telecommunications towers next to each other (85 ft and 90 ft tower height), to be concealed as simulated pine trees (90 ft and 95 ft overall height), and installtion of cellular antenans on each tower (AT&T on 95 ft tower #1 and T-Mobile on 90 ft tower #2).	AT&T / T- Mobile
original permit	2/18/2020		Vertical Bridge Holdings, LLC, New Cingular Wireless PCS, LLC, T-Mobile Northeast, LLC	Hamilton	Long Lake	free standing tower (simulate d tree)	•	new towers (2)	cellular carrier	Construction of TWO new telecommunications towers next to each other (85 ft and 90 ft tower height), to be concealed as simulated pine trees (90 ft and 95 ft overall height), and installtion of cellular antenans on each tower (AT&T on 95 ft tower #1 and T-Mobile on 90 ft tower #2).	AT&T / T- Mobile
general permit	2/13/2020	2020	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower	post-73 structure	replaceme nt AND co- location			T-Mobile
general permit	2/13/2020	2020	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower (simulate d tree)		co-location	carrier	Installation of new telecommunications infrastructure on existing tower	T-Mobile
general permit	2/6/2020	2020	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	building	pre-73 structure	replaceme nt AND co- location		Replacement and installation of new telecommunications infrastructure on stub tower on roof of existing building Last updated:December 31	Wireless

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	1/29/2020		New Cingular Wireless PCS, LLC	Franklin	Duane	free standing tower	new structure	new tower	cellular carrier	Construction of new 94-ft-tall telecommunications tower (99 feet with lighning rod). Intallation of antennas and equipment on the tower.	АТ&Т
general permit	1/14/2020	2020	T-Mobile Northeast, LLC	Essex	Westport	free standing tower	post-73 structure	co-location	cellular carrier	Replacement of existing antennae with a new antennae array at the same elevation	T-Mobile
general permit	1/7/2020	2020	T-Mobile Northeast, LLC	Essex	Lewis	free standing tower	post-73 structure	co-location	cellular carrier	Installation of additional antennas on existing 90-foot-tall monopole telecommunications tower	T-Mobile
amendm ent	12/26/2019	2019	T-Mobile Northeast, LLC	Essex	Chesterfield	free standing tower	post-73 structure	co-location	cellular carrier	installatoin of additional antennas and equipment on previously authorized telecommunications tower	T-mobile
general permit	12/18/2019	2019	New Cincular Wireless PCS, LLC (AT&T)	Franklin	Harrietstown	free standing tower	post-73 structure	new tower	cellular carrier	Construction of new 94-ft-tall telecommunications tower (99 feet with lighning rod) as a horizontal colocation. Intallation of antennas and equipment on the tower.	AT&T
original permit	12/13/2019	2019	Vertical Bridge Holdings, LLC and AT&T Wireless	Essex	Elizabethtown	free standing tower (simulate d tree)	post-73 structure	new tower (simulated tree)	cellular carrier	Construction of new 90-ft-tall tower concealed as 95-ft-tall simulated tree. Installation of 6 panel antennas and 15 RRHs/RRUs and 6 surge suppressors on the tower.	АТ&Т
permit			Wireless PCS, LLC ("AT&T")	Franklin	Brighton			new tower (simulated tree)	cellular carrier	monopine telecommunications tower as a horizontal co-location. Intallation of antennas and equipment on the tower.	
general permit		2019	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Moriah	free standing tower (simulate d tree)	post-73 structure	replaceme nt AND co- location		replacement of 6 panel antennas and installation of 6 new RRHs and 1 new OVP unit	Wireless
general permit	12/2/2019		New Cincular Wireless PCS, LLC ("AT&T")	Essex	Keene	free standing tower	post-73 structure	new tower	cellular carrier	Construction of new 79-ft-tall telecommunications tower as a horizontal co-location. Intallation of 6 panel antennas and 11 RRHs/RRUs.	АТ&Т

PERMIT TYPE		ISSUEYEAR	i	į	TOWN	STRUC_	STRUCT_ AGE			PROJDESC	CELLULAR CARRIER
general permit	11/8/2019	2019	AT&T Mobility / New Cingular Wireless PCS, LLC	Essex	St. Armand	free standing tower	post-73 structure	new tower	carrier	Construction of new 85-ft-tall telecommunications tower (90 feet with lighning rod) as a horizontal colocation. Intallation of antennas and equipment on the tower.	АТ&Т
general permit	11/7/2019	2019	New Cincular Wireless PCS, LLC ("AT&T")	Essex	Minerva	free standing tower	post-73 structure		cellular carrier	Construction of new 83-ft-tall telecommunications tower as a horizontal co-location. Intallation of 6 panel antennas and 15 RRHs/RRUs.	AT&T
amendm ent	10/24/2019	2019	T-Mobile Northeast, LLC and GTP Tower I, LLC	Essex	Lewis	free standing tower	post-73 structure	replaceme nt AND co- location		replacement of four panel antennas with four larger panel antennas and installation of 2 new RRUs	T-mobile
general permit	10/4/2019	2019	New Cincular Wireless PCS, LLC d/b/a AT&T and Centerline Communications, LLC	Clinton	Dannemora	free standing tower	post-73 structure	new tower	carrier	Construction of new 80-ft-tall telecommunications tower as a horizontal co-location. Intallation of 6 panel antennas and other equipment on the tower.	АТ&Т
order	10/1/2019	2019	NYS Department of Corrections and Community Supervision, Crown Communications, & AT&T Upstate Mobility Corporation (d/b/a AT&T Wireless)	Essex	North Elba	water tank	? pre-73 structure	co-location	cellular carrier	Installation of six additional panel antennas on existing water tank, and equipment shelter at base.	АТ&Т

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
order	10/1/2019	2019	NYS Department of Corrections and Community Supervision, Crown Communications New York, Inc., & AT&T Upstate Mobility Corporation (d/b/a AT&T Wireless)	Clinton	Dannemora	smokesta ck	? pre-73 structure	co-location	carrier	Installation of six additional panel antennas on existing 212-foot-tall smoke stack, and equipment shelter at base.	АТ&Т
ent	8/26/2019	2019	New Cingular Wireless PCS, LLC (d/b/a AT&T Mobility)	Herkimer	Webb	free standing tower	post-73 structure	co-location	carrier	Replacement of six antennas, replacement of six RRUs, removal of three antennas, installation of five additional RRUs and one surge arrestor.	AT&T
original permit	8/23/2019	2019	Warren County	Warren	Stony Creek	free standing tower	new structure	new tower	emergenc y	Construction of a 60-foot-tall self- supporting lattice tower with a 21 feet 4 inches Receiver Antenna for an overall height of 81 feet 8 inches, with an equipment building at the base.	
general permit	8/14/2019	2019	T-Mobile Northeast, LLC	Franklin	Tupper Lake	fire tower	pre-73 structure	co-location		Replacement of three panel antennas, installation of three RRUs, replacement of three TMAs.	T-mobile
general permit	8/14/2019	2019	Adirondack Health	Essex	North Elba	building	post-73 structure	co-location	emergenc y	Installation of a 21.25-foot-tall antenna on top of the Adirondack Health building.	
permit	8/7/2019	2019	Cellular Partnership d/b/a Verizon Wireless	Fulton	Mayfield	water tank	pre-73 structure	co-location	carrier	Removal of six panel antennas and installation of six new panel antennas, six dual band Remote Radio Heads, three OVP units, and three hybrid cables.	Verizon Wireless
general permit	7/25/2019	2019	T-Mobile Northeast, LLC	St. Lawrence	Colton	free standing tower	post-73 structure	co-location	cellular carrier	Co-location of T-mobile antennas at centerline height of 96 feet on an existing 120-foot-tall cell tower	T-mobile

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PERMIT	1	1001151/545	0001000	00111171	T0\44\		STRUCT_	A OT!! (IT) (055,405	DD0 10500	CELLULAR
		ISSUEYEAR			TOWN	TYPE	AGE	-	•		CARRIER
permit			Northeast, LLC		Black Brook	fire tower	structure		carrier	three new radios, three new v-frame assemblies and replacement/relocation of three existing antennas.	T-mobile
permit			Wireless PCS, LLC ("AT&T")	Essex	North Elba	building	pre-73 structure	co-location	carrier	After-the-fact authoriziton of 10-panel antenna array and 18 RRUs as well as prospective antenna swaps and removals.	AT&T
general permit	6/11/2019	2019	New York RSA No. 2 Cellular Partnership (d/b/a Verizon Wireless)	Franklin	Harrietstown	free standing tower	post-73 structure	co-location	cellular carrier	Removal of six antennas installation of new equipment (i.e., six panel antennas, six dual-band RRHs).	Verizon Wireless
general permit	4/1/2019		New York RSA No. 2 Cellular Partnership (d/b/a Verizon Wireless)	Essex	Crown Point	free standing tower	post-73 structure	co-location	cellular carrier	1	Verizon Wireless
amendm ent	3/8/2019		New Cingular Wireless PCS, LLC	Essex	Wilmington	building		replaceme nt	cellular carrier	Replacement of 2 panel atennas at a new centerline height inside larger stealth canisters.	АТ&Т
amendm ent	3/4/2019	2019	New Cingular Wireless PCS, LLC d/b/a "AT&T"	Warren	Lake Luzerne	free standing tower	pre-73 structure	co-location	cellular carrier	Replacement of 3 RRUs, installation of 3 new RRUs.	АТ&Т
general permit	2/11/2019	2019	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Jay	free standing tower	post-73 structure	co-location	cellular carrier	Installation of 3 flush-mounted panel antennas	Verizon Wireless
amendm ent	2/6/2019		New Cingular Wireless PCS, LLC	Franklin	Tupper Lake		post-73 structure	co-location	cellular carrier	Installation of 4 additional RRUs.	АТ&Т
amendm ent			Wireless PCS, LLC (AT&T)	Essex	Lewis	free	post-73 structure		carrier	(RRUs) along with ancillary equipment and cabling.	AT&T
amendm ent	1/28/2019			St. Lawrence	Clifton	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Install three new Remote Radio Units (RRUs) along with ancillary equipment.	

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	1/16/2019		New Cingular Wireless PCS, LLC (AT&T)	Warren	Hague	free standing tower	post-73 structure	co-location		Installation of three new Remote Radio Units (RRUs) and three new Tower Mounted Amplifiers (TMAs).	AT&T
amendm ent	12/7/2018	2018	New Cingular Wireless PCS, LLC (AT&T)	Washington	Dresden	free standing tower	post-73 structure	co-location	cellular carrier	Install two new Remote Radio Units (RRUs), one DC surge suppression system, ancillary equipment and cables.	AT&T
amendm ent	12/3/2018		New Cingular Wireless PCS, LLC (AT&T)	Warren	Warrensburg	free standing tower	post-73 structure	co-location	cellular carrier	Install one new Remote Radio Unit (RRU)	AT&T
general permit	12/3/2018	2018	New Cingular Wireless PCS, LLC (AT&T)	Essex	Ticonderoga	building	post-73 structure	co-location	cellular carrier	Install six new Remote Radio Units (RRUs) along with replacement and addition of multiple pipe masts/braces.	АТ&Т
amendm ent	11/26/2018		New Cingular Wireless PCS, LLC (AT&T)	Warren	Chester	free standing tower	post-73 structure	co-location	cellular carrier	Install six Remote Radio Units (RRUs) behind panel antennas and one DC surge suppressor, along with ancillary equipment and cabling.	АТ&Т
amendm ent	10/5/2018		New Cingular Wireless PCS, LLC d/b/a AT&T Mobility Corporation	Washington	Fort Ann	free standing tower (simulate d tree)	structure	co-location	i .	Replace four panel antennas, install five new Remote Radio Units (RRUs), and ancillary equipment and cabling.	AT&T
original permit	7/17/2018	2018	Herkimer County Office of Emergency Services	Herkimer	Webb	free standing tower	new structure		emergenc	Construct new 90-foot-tall self- supporting lattice tower for four emergency communications antennas.	
amendm ent	7/13/2018	2018	New Cingular Wireless PCS, LLC (AT&T)	Clinton	Peru	free standing tower	pre-73 structure	co-location	cellular carrier	Install three new Remote Radio Units (RRUs) along with ancillary equipment.	AT&T
ent	6/20/2018	2018	New Cingular Wireless PCS, LLC (AT&T)	Essex	North Elba	ski jump	structure	co-location	carrier	Replace four panel antennas and four Remote Radio Units (RRUs). Install three Remote Radio Heads (RRHs), one RRU, and three stiff arm kits.	АТ&Т
amendm ent	4/24/2018		New Cingular Wireless PCS, LLC (AT&T)	Essex	Westport	free standing tower	post-73 structure	co-location	carrier	Install three new Remote Radio Units (RRUs) along with ancillary equipment.	AT&T

PERMIT TYPE		ISSUEYEAR	i	COUNTY	TOWN		STRUCT_ AGE			PROJDESC	CELLULAR CARRIER
amendm ent	3/30/2018	2018	Independent Wireless One Leased Realty Corporation d/b/a Sprint	Essex	North Elba	ski jump	post-73 structure	co-location	cellular carrier	Replace three panel antennas, install six new Remote Radio Heads (RRHs), re-locate three existing RRHs, and ancillary equipment and cabling	
amendm ent	3/30/2018		New Cingular Wireless PCS, LLC (AT&T)	Essex	Ticonderoga	building	post-73 structure	co-location	cellular carrier	Install three new Remote Radio Units (RRUs) along with ancillary equipment.	AT&T
amendm ent	3/16/2018	2018	New Cingular Wireless PCS, LLC (AT&T)	Essex	North Hudson		post-73 structure	co-location	cellular carrier	Replace one panel ntenna and install two new Remote Radio Units (RRUs) behind it.	
amendm ent	3/9/2018	2018	Nextel WIP Lease Corporation d/b/a Sprint	Essex	Essex	water tank	post-73 structure	co-location	cellular carrier	Installation of six new panel antennas, nine new Remote Radio Heads, re-location of three existing Remote Radio Heads, and installation of three Hybrid cables to replace existing telecommunication wiring.	Sprint
original permit	2/27/2018	2018	New York RSA 2 Cellular d/b/a Verizon Wireless	Essex	Willsboro	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construct a 94-foot-tall telecommunications tower concealed as a simulated tree and install twelve 8-foot-tall panel antennas at the 85-foot centerline height AGL.	
amendm ent	1/10/2018	2018	New Cingular Wireless PCS, LLC	Essex	Schroon	water tank	? pre-73 structure	replaceme nt AND co- location		Replace 2 panel antennas and install 4 new Remote Radio Heads (RRUs) and assoicated surge supressor and cables.	AT&T
original permit	12/22/2017	2017	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Schroon	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of a 91-foot-tall	Verizon Wireless
original permit	12/14/2017	2017	Independent Wireless One Leased Realty Corporation ("Sprint")	Warren	Chester	free standing tower	post-73 structure	co-location	cellular carrier	Co-location of telecommunication antennas (3 panel antennas and one 4-foot dish antenna) at the 57-foot centerline elevation on an existing 70-foot-tall monopole, along with associated cabling and a ground equipment cabinet.	

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
general permit	12/13/2017		New Cingular Wireless PCS, LLC d/b/a "AT&T"	Warren	Lake Luzerne		pre-73 structure	co-location		Installation of 9 panel antennas and 18 RRHs at a centerline height of 88 feet AGL on a pre-existing tower, plus an equipment shelter.	АТ&Т
original permit	10/27/2017	2017	T-Mobile Northeast, LLC	Essex	Schroon	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Co-location of telecommunication antennas at the 75.5-foot centerline elevation on an existing 80-foot-tall monopole with simulated branching.	T-mobile
original permit	8/15/2017	2017	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Tupper Lake	free standing tower	new structure	new tower	cellular carrier	Installation of a new 25-foot -tall utility pole with a 3-foot-tall micro-cell antenna attached at the top for an overall tower height of 28 feet. The micro-cell tower will augment an existing nearby telecommunications tower on top of Mt. Morris.	Verizon Wireless
original permit	8/11/2017	2017	Hamilton County	Hamilton	Village of Speculator	free standing tower	new structure	new tower		Construct 65-foot-tall self-supporting lattice tower on summit of East Mt. and install 5 antennas on tower.	
original permit	8/11/2017	2017	Hamilton County	Hamilton	Lake Pleasant	free standing tower	new structure	replaceme nt		Construct 80-foot-tall self-supporting lattice tower adjacent to Hamilton County Municipal Buildings and install 8 antennas on tower. Upon completion of project, 2 existing towers will be removed from the site.	
amendm ent	8/7/2017	2017	New Cingular Wireless PCS, LLC (d/b/a AT&T Mobility)	Herkimer	Webb	free standing tower	post-73 structure	co-location	cellular carrier	Replace and upgrade equipment on existing tower, including installation of 4 new Remote Radio Units (RRUs) behind existing antennas.	AT&T
permit		2017	,	Hamilton		standing tower	post-73 structure	co-location	emergenc y	Install 1 3-foot-diameter microwave dish at 53 feet AGL on existing 100-foot-tall lattice tower.	
amendm ent	5/16/2017	2017	T-Mobile Northeast, LLC	Hamilton	Lake Pleasant		post-73 structure	replaceme nt and co- location	carrier	Remove 3 panel antennas and install 6 new panel antennas at a centerline height of 60 feet AGL, plus smart bias-t's and cables.	

	ISSUEDATE	ISSUEYEAR	<u> </u>	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY		PROJDESC	CELLULAR CARRIER
permit			NY RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Schroon	free standing tower (simulate d tree)			carrier	Construct new 75-foot-tall telecommunications tower, with top 20 feet concealed as simulated pine tree. Install twelve 8-foot-tall antenans at centerline height of 71 feet AGL.	Verizon Wireless
amendm ent	12/22/2016	2016	T-Mobile Northeast, LLC	Warren	Lake George	free standing tower		replaceme nt AND co- location		Replace 3 TMA's, replace 3 panel antennas, add 3 new smart bias tees behind replacement panel antennas, use camouflage panel antenna sleeves on replacement antennas.	T-mobile
amendm ent	12/6/2016	2016	T-Mobile Northeast LLC	Hamilton	Indian Lake	free standing tower	post-73 structure	replaceme nt and co- location	cellular carrier	Removal of 2 panel antennas and installation of 4 panel antennas and 2 smart bias-t's at centerline height of 135 feet AGL.	T-mobile
original permit	12/6/2016	2016	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Saranac	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construct a new 80.5 foot tall telecommunications tower, with top 40 feet concealed as a simulated pine tree. Install twelve 8-foot-tall panel antennas at a centerline height of 66 feet AGL.	Verizon Wireless
amendm ent	12/2/2016	2016	Cellco Partnership d/b/a Verizon Wireless	Warren	Warrensburg	free standing tower	new structure	new tower	cellular carrier	Construction of a new 80-foot-tall telecommunications tower and installation (by Verizon Wireless) of twelve 8-foot-tall panel antennas at a centerline height of 76 feet AGL. *This amendment supercedes and replaces the original permit.*	Verizon Wireless
original permit	11/23/2016	2016	St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Fine	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of an 80-foot-tall telecommunications tower to be concealed as a 85-foot-tall simulated pine tree and installation of twelve 8-foot-tall panel antennas at a centerline height of 76 feet AGL on the tower.	Verizon Wireless

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE		CELLULAR CARRIER
		2016		Washington		free	new structure	new	cellular carrier	Construction of TWO new 85-foot-tall telecommunications towers to be concealed as a 90-foot-tall simulated pine trees. Install nine 8-foot-tall panel antennas on tower #1 (AT&T) and twleve 8-foot-tall panel antennas on tower #2 (Verizon Wireless).	AT&T and Verizon Wireless
original permit	11/7/2016	2016	Cellco Partnership d/b/a Verizon Wireless	Warren	Warrensburg	free standing tower	new structure	new tower	carrier	Construction of a new 80-foot-tall telecommunications tower and installation (by Verizon Wireless) of twelve 8-foot-tall panel antennas at a centerline height of 76 feet AGL.	Verizon Wireless
original permit	10/14/2016	2016	Saratoga County	Saratoga	Edinburg	free standing tower	post-73 structure	replaceme nt AND co- location	emergenc y	Extend an existing 90-foot-tall monopole telecommunications tower on Fraker Mountain to a maximum tower height of 105 feet. Existing tower infrastructure to remain at present mounting heights. Install new 36-inch diameter microwave dish at centerline height of 100 feet AGL.	
amendm ent	9/12/2016		New Cingular Wireless PCS, LLC	Franklin	Tupper Lake	free standing tower	post-73 structure	co-location	cellular carrier		AT&T
original permit	8/30/2016		New Cingular Wireless PCS, LLC (AT&T)	Warren	Queensbury	free standing tower (simulate d tree)	new structure	new tower	cellular carrier		АТ&Т
amendm ent	8/22/2016	2016	CV Wireless, LLC	Essex	Willsboro	free standing tower	<u>.</u> .	replaceme nt	carrier	remove existing panel antenna infrastructure and install a 16 inch microwave dish on an existing tower.	
general permit	8/22/2016	2016	CV Wireless, LLC	Essex	Willsboro	free standing tower	new structure	new tower	carrier	Installation of a new 20 foot tall self- supporting telecommunication tower approx 196 feet southeast of existing tower.	

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	edoneod	COUNTY	TOWN		STRUCT_			PROJDESC	CELLULAR CARRIER
				Warren	Warrensburg	free	AGE new structure	<u> </u>	radio -	installation of a 60 feet 4 inches tall self-supporting lattice tower; top-	CARRIER
						tower			у	most antenna will extend above the tower to a height of 81 feet 8 inches above ground level	
original permit	6/16/2016	2016	Upstate Cellular Network d/b/a Verizon Wireless	Herkimer	Webb	free standing tower	post-73 structure	replaceme nt AND co- location		remove 9 panel antennas and install 9 panel antennas, 9 remote radio heads, and 2 Raycap units at the same height on existing 90-foot-tall tower	Verizon Wireless
permit	5/3/2016	2016	New York RSA No. 2 Cellular Partnership (d/b/a Verizon Wireless)		Harrietstown	tower (simulate d tree)		new tower	cellular carrier	installation of a 89-foot-tall telecommunications tower to be concealed as a simulated pine tree, and installation of antennas and equipment on the tower	Verizon Wireless
general permit	5/2/2016	2016	No. 2 Cellular Partnership (d/b/a Verizon Wireless)		North Elba	building		replaceme nt	cellular carrier	antennas with a new 9-panel antenna array on the rooftop of the Lake Placid Crowne Plaza Resort and Golf Club	Verizon Wireless
amendm ent	4/20/2016	2016		St. Lawrence	Clifton	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	install 3 remote radio units (RRUs) behind the existing AT&T antennas and 1 surge arrestor on the tower, plus cabling	АТ&Т
amendm ent		2016	Wireless PCS, LLC	Essex	Schroon	water tank	? pre-73 structure	co-location	cellular carrier	new remote radio heads (RRUs), and 1 DC surge suppression system (squid) on existing water tank, plus cabling	АТ&Т
ent			New Cingular Wireless PCS, LLC	Clinton	Peru		pre-73 structure	co-location	cellular carrier	Amend to add one 6 inch microwave dish with associated radios and cable to supplement the LTE antenna upgrade authorized by Permit 2014-183.	
amendm ent	12/9/2015	2015	New Cingular Wireless PCS, LLC (AT&T)	Essex	Willsboro	free standing tower	post-73 structure	replaceme nt AND co- location		Replaceme an existing 4-foot-diameter microwave dish with a 6-foot-diameter microwave dish at the 23-foot centerline mounting height AGL on existing tower AND install two new ODU mounted radios.	AT&T

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	11/24/2015	2015	Essex County and Contact Paging, Inc.	Essex	Lewis	free standing tower	post-73 structure	replaceme nt AND co- location	у	Replace one whip antenna and add one new yagi antenna on an existing tower	
permit			Wireless PCS, LLC ("AT&T")	Warren	Chester	free standing tower	new structure	co-location	carrier	A horizontal co-location: Construction of a new 70-foot-tall monopole tower and installation of nine 6-foot-tall panel antennas at a centeline height of 67 feet AGL.	АТ&Т
amendm ent	11/17/2015	2015	Franklin County Office of Emergency Services	Essex	Village of Saranac Lake	free standing tower	E.	replaceme nt	emergenc y	Amendment to change the location of the tower by 3 feet (horizontally), raise the heights of three antennas by 4 - 20 feet (vertically), and change the tower design (resulting in reduced tower width).	n/a
general permit	11/16/2015	2015	T-Mobile Northeast, LLC	Clinton	Peru	free standing tower	post-73 structure	replaceme nt	cellular carrier	Removal one 2-foot-diameter dish antenna from a centerline height of 158 feet AGL and install two 4-foot- diameter dish antennas at a centerline height of 153 feet AGL	T-mobile
general permit	11/12/2015	2015	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	ski jump	post-73 structure	replaceme nt	carrier	GP2005G-3R for replacement of 12 panel antennas on K-120 Intervale Ski Jump and additiona of other ancillary equipment (OVPs, AWS RRHs, PCS RRHs, and Hybriflex Cable).	Verizon Wireless
amendm ent	11/2/2015	2015	T-Mobile Northeast, LLC	Franklin	Tupper Lake	fire tower	pre-73 structure	replaceme nt	carrier	Remove one 2-foot-diameter dish antenna from the tower and install one 4-foot-diameter dish antenna on the existing equipment shelter building at a centerline height of 17 feet AGL.	T-mobile
original permit	10/29/2015	2015	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Ticonderoga	free standing tower	new structure	new tower	carrier	Construction of a 95-foot-tall telecommunications tower (plus 4-foot lightning rod) and installation of twelve 8-foot-tall panel antennas on the tower at a centerline height of 91 feet AGL.	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
		2015	T-Mobile Northeast, LLC	Essex	Willsboro	free	post-73	replaceme nt	cellular carrier	Replace one 2-foot-diameter microwave dish with a new 4-foot-diameter microwave dish in the same location and antenna height (52 feet AGL).	T-mobile
general permit	10/23/2015	2015	New York RSA Cellular Partnership d/b/a Verizon Wireless	Essex	Essex	water tank	post-73 structure	co-location	carrier		Verizon Wireless
original permit	9/30/2015	2015	SBA Towers, Inc.	Essex	Lewis	free standing tower	new structure	new tower (simulated tree)		Construction of a 60-foot-tall telecommunications tower to be concealed as a simulated pine tree and installation (by Verizon Wireless) of twelve 8-foot-tall panel antennas at a centerline height of 51 feet AGL.	Verizon Wireless
general permit	9/22/2015	2015	Independent Wireless One Leased Realty Corporation	Clinton	Au Sable	free standing tower	pre-73 structure	co-location	carrier	Installation of a 2-foot microwave dish at 184 feet AGL on pre-existing 238-foot-tall tower.	Sprint
original permit	9/14/2015	2015	Vertical Bridge, LLC & St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Piercefield	free standing tower	new structure	new tower (simulated tree)	cellular carrier		Verizon Wireless
original permit	8/18/2015	2015	Franklin County	Essex	Village of Saranac Lake	free standing tower	new structure	replaceme nt	emergenc y	Construct of a 151-foot-6-inch-tall self-supporting lattice tower to replace a 152-feet-7-inch-tall guyed lattice tower and mount 15 antennas to the tower at various heights, including extending above the tower to an overall height of 169 feet 11 inches.	n/a
original permit	8/7/2015	2015	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Dannemora	free standing tower	new structure	new tower	carrier	Construct an 80-foot-tall telecommunications tower (plus 4-foot lightning rod) and install twelve 8-foot-tall panel antennas at a centerline height of 76 feet AGL.	

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	7/13/2015	2015	Village of Tupper Lake	Franklin	Village of Tupper Lake	free standing tower	new structure	new tower	emergenc	Construct an 80.5-foot-tall self- supporting lattice tower for emergency communications and install 5 antennas on the tower, extending to an overall height of 92.5 feet AGL.	n/a
amendm ent	7/10/2015		New Cingular Wireless PCS, LLC	Franklin	Tupper Lake	free standing tower	post-73 structure	replaceme nt AND co- location	carrier	Addition of a third panel antenna (each with a remote radio head) to be installed on each of two existing arrays at a centerline height of 41 feet AGL on the 43-foot-tall tower and the replacement of an existing 3-foot-diameter microwave dish at a centerline height of 27 feet AGL witha 6-foot-diameter microwave dish at a centerline height of 32 feet AGL.	АТ&Т
original permit	5/18/2015	2015	NY RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Westport	free standing tower	new structure	new tower (simulated tree)	carrier	Consturct a 102-foot-tall telecommunications tower to be concealed as a 107-foot-tall simulated pine tree (plus 4-foot lightning rod) and install twelve 8-foot tall panel antennas at a centerline height of 98 feet AGL.	Verizon Wireless
general permit	4/30/2015	2015	Nextel WIP Lease Corp. d/b/a Nextel Partners	Essex	Essex	water tank	post-73 structure	co-location	cellular carrier	Installation of one new microwave dish mounted at a centerline height of 59 feet AGL.	Sprint
amendm ent	3/12/2015	2015	New Cingular Wireless PCS, LLC (d/b/a AT&T Mobility)	Herkimer	Webb	free standing tower	post-73 structure	co-location	cellular carrier	Install three Radio Remote Units (RRUs) behind three panel antennas at 70 feet above ground level.	AT&T
original permit	2/20/2015	2015	Franklin County Department of Emergency Services	Clinton	Ellenburg	free standing tower	new structure	replaceme nt	emergenc y	Replace an existing 200 foot tall guyed lattice telecommunications tower with a 180 foot tall self-supporting lattice telecommunications tower and mount 10 communications antennas on the tower.	n/a

PERMIT							STRUCT_	-			CELLULAR
TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	TYPE	AGE	ACTIVITY	SERVICE	PROJDESC	CARRIER
ent			New Cingular Wireless PCS, LLC (AT&T)	Essex	Lewis	free standing tower	post-73 structure	co-location	cellular carrier	Co-location of six 6-foot-tall panel antennas at a centerline height of 75 feet AGL on an existing 90-foot-tall tower, plus 12 RRUs, 2 surge suppressors, 1 LTE GPS antenna, and cables.	АТ&Т
original permit	12/5/2014	2014	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Elizabethtown	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of a new 90-foot-tall telecommunications tower with 4-foot tall lightning road and associated antennas, equipment shelter, and access road improvements.	Verizon Wireless
permit		2014	New Cingular Wireless PCS, LLC	Clinton	Peru	free standing tower	**	replaceme nt	carrier	Remove 3 panel antennas from the 100-foot tower (Tower B) on the site and install 9 new panel antennas on the 690-foot tower (Tower A) on the site.	AT&T
original permit	10/21/2014	2014	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Crown Point	free standing tower	new structure	new tower	cellular carrier	Construction of a new 90-foot-tall telecommunications tower with a 4-foot-tall lightning rod and associated antennas, equipment shelter, and access road improvements.	Verizon Wireless
amendm ent	9/30/2014	2014	Verizon Wireless	Clinton	Au Sable	free standing tower	1.	replaceme nt	cellular carrier	Replace antennas.	Verizon Wireless
amendm ent	9/25/2014	2014	Cellco Partnership d/b/a Verizon Wireless	Warren	Queensbury	free standing tower (simulate d tree)	structure	replaceme nt	cellular carrier	Change height of telecom tower from 101 feet AGL to 96 feet AGL.	Verizon Wireless
amendm ent	9/12/2014	2014	New Cingular Wireless PCS, LLC	Essex	North Hudson	free standing tower	post-73 structure	co-location	cellular carrier	Installation of three 12-foot-tall panel antennas at a centerline height of 65 feet on an existing 83-foot-tall telecommunications tower (monopole), and a new base equipment shelter.	АТ&Т
amendm ent	8/29/2014	2014	New Cingular Wireless PCS, LLC	Essex	Ticonderoga	building	2.	co-location and replaceme nt	cellular carrier		AT&T

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	8/26/2014	2014	St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Clifton		structure	co-location	carrier		Verizon Wireless
amendm ent	8/12/2014	2014	New Cingular Wireless PCS, LLC	St. Lawrence	Fine	free standing tower	pre-73 structure	co-location	carrier	Amend to correct original permit to allow six panel antennas at 128 feet above ground on existing 145 ft. tall tower and amend to install an additional three new LTE antennas and associated equipment (for a total of nine antennas).	АТ&Т
amendm ent	8/12/2014	2014	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Moriah	free standing tower	post-73 structure	co-location	carrier	Co-location of a 12-panel antenna array at a centerline height of 145 AGL on a 195-foot-tall self-supporting lattice tower authorized by Agency Permit 2012-0128-1. Other Verizon antennas will be removed from a nearby 180-foot-tall tower that is to be removed.	
amendm ent	8/4/2014	2014	New Cingular Wireless PCS, LLC	Essex	Westport	free standing tower	post-73 structure	co-location		Amendment to add 3 additional antennas at 56 feet AGL.	AT&T
amendm ent	8/4/2014	2014	NYSEG	Clinton	Dannemora	free standing tower		co-location	radio - private, commerci al	Amendment request to install 2 additonal antennas and 2 ice shields.	N/A
amendm ent	7/21/2014	2014	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Lake Pleasant	free standing tower	post-73 structure	replaceme nt	carrier	Amendment to reflect that the LTE omni-antennas authorized in Permit 2002-294B (one each to be installed at 77 feet AGL and 106 feet AGL) are instead to both be installed at 106 feet AGL on the existing tower.	Verizon Wireless
amendm ent	7/21/2014	2014	New Cingular Wireless PCS, LLC	Essex	Lewis	free standing tower	post-73 structure	co-location	carrier	Amendment to allow installation of RRUs behind panel antennas previously authorized and installation of DC surge supression system with fiber cables and DC cables. Last updated:December 31	

PERMIT		IOOLIEVEAD	CDONICOD	COLINITY	TOWAL		STRUCT_	A OTIVITY	OED\//OE	, , , , , , , , , , , , , , , , , , ,	CELLULAR
		ISSUEYEAR 2014	Cellco Partnership d/b/a Verizon Wireless	COUNTY Washington	TOWN Putnam	free	AGE new structure	:	cellular carrier	:	CARRIER Verizon Wireless
amendm ent	6/25/2014	2014	AT&T Mobility	Warren	Warrensburg	free standing tower	post-73 structure	co-location	cellular carrier	Add one additional antenna and related RRU's and Raycap on an existing 105-foot-tall tower.	AT&T
amendm ent	6/24/2014		New Cingular Wireless PCS, LLC	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location	carrier	Add 3 LTE panel antennas and 6 RRUS-11, and associated cables, to supplement AT&T's previously authorized equipment on an existing 100-foot-tall lattice tower.	AT&T
original permit	6/16/2014		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Hudson	free standing tower	new structure	new tower	carrier	Construction of a new	Verizon Wireless
original permit	6/9/2014	2014	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Elizabethtown	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of a new 95-foot-tall telecommunications tower with 4-foot-tall lightning road and associated antennas, equipment shelter, and access road improvements.	Verizon Wireless
amendm ent	6/2/2014		New Cingular Wireless PCS, LLC	Warren	Warrensburg	free standing tower	pre-73 structure	co-location	carrier	Install 3 additional 8-foot-tall panel antennas at a height of 64 feet, install 6 remote radio heads (RRH) and install 6 tower-mounted amplifiers (TMA) behind the antennas, 1 surge arrestor, 1 fiber cable and 2 DC cables connecting to the ground equipment.	AT&T
amendm ent	4/30/2014	2014	New Cingular Wireless PCS, LLC	Warren	Johnsburg	free standing tower	post-73 structure	replaceme nt	cellular carrier		AT&T

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	4/25/2014	2014	Cellco Partnership d/b/a Verizon Wireless	Warren	Queensbury	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construction of a new 86-foot-tall telecommunications tower with associated antennas, equipment shelter, and access road improvements.	Verizon Wireless
amendm ent	4/16/2014	2014	New Cingular Wireless PCS, LLC	Essex	Willsboro	free standing tower	post-73 structure	co-location	cellular carrier	Add 3 panel antennas and related equipment to existing tower.	AT&T
amendm ent	4/2/2014		New Cingular Wireless PCS, LLC	Hamilton	Indian Lake	free standing tower		replaceme nt	cellular carrier	Remove 2 omni antennas and replace with nine 6-foot panel antennas at 192 feet centerline above ground level on existing 195-foot-tall tower on Blue Mountain.	АТ&Т
amendm ent	3/18/2014		New Cingular Wireless PCS, LLC	Washington	Fort Ann	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	Install 3 additional panel antennas on a tower, in addition to 3 panel antennas already authorized. The 3 new panel antennas will provide updated LTE (4G) technology and nclude Remote Radio Heads (RRU's) and surge protection.	АТ&Т
amendm ent	3/18/2014	2014	AT&T Mobility	Washington	Dresden	free standing tower	post-73 structure	co-location	cellular carrier	Install 2 stacked Remote Radio Units (RRU's) behind each of three panel antennas, add surge protection and fiber cables, and add a junction box to the base of the tower.	AT&T
amendm ent	3/18/2014	2014	AT&T Mobility	Warren	Hague	free standing tower	post-73 structure	co-location	cellular carrier	Install 2 stacked Remote Radio Units (RRU's) behind each of three panel antennas, add surge protection and fiber cables, and add a junction box to the base of the tower.	AT&T
amendm ent	3/18/2014	2014	AT&T Mobility	St. Lawrence	Colton	free standing tower	post-73 structure	co-location	cellular carrier	Install 2 stacked Remote Radio Units (RRU's) behind each of three panel antennas, add surge protection and fiber cables, and add a junction box to the base of the tower.	АТ&Т

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE		SERVICE		CELLULAR CARRIER
amendm ent	3/18/2014	2014	AT&T Mobility	Warren	Lake Luzerne	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Install two stacked Remote Radio Units (RRU's) behind each of three panel antennas, add surge protection and fiber cables, and add a junction box to the base of the tower.	АТ&Т
amendm ent	3/6/2014		New Cingular Wireless PCS, LLC	Fulton	Caroga	E	post-73 structure	co-location		Install 2 stacked Remote Radio Units (RRU's) behind each of 3 panel antennas, add surge protection and fiber cables, and add a GPS unit and junction box to the tower.	
amendm ent	3/6/2014		New Cingular Wireless PCS, LLC	Essex	North Hudson	free standing tower	post-73 structure	co-location	cellular carrier	Install 3 panel antennas on existing arrays and an emergency generator within existing equipment compound.	AT&T
amendm ent	3/5/2014	i ! !	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location	carrier	Amendment requests sought for: 1) Verizon surrenders authorization granted by P2002-294 for installation of a 12 panel array at the 100 foot elevation on the existing tower. 2) AT&T requests authorization for installation of a new six panel antenna array at the 100 foot elevation on the existing tower (the area surrendered by Verizon). 3) Verizon requests approval for removal of four omni antennas (146"x5"x3") and installation of two omni antennas 154"x33.1".	Verizon Wireless
amendm ent	2/28/2014	2014	AT&T Mobility	Clinton	Au Sable		pre-73 structure	co-location	carrier	Install 1 additional panel on each sector of an existing panel antenna, and install Remote Radio Units (RRU's) behind each new panel. Related equipment such as surge protection, fiber cable and new equipment cabinets in a 5' x 6' concrete pad are also proposed.	AT&T

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	2/28/2014	2014	AT&T Mobility	Essex	Moriah	free standing tower	post-73 structure	co-location	carrier	Installation of 1 additional panel on each sector of an existing panel antenna, and installation of Remote Radio Units (RRU's) behind each new panel. Related equipment such as surge protection, fiber cable and new equipment cabinets on a 5' x 6' concrete pad are also proposed.	АТ&Т
amendm ent	2/25/2014	!	New Cingular Wireless PCS, LLC	Hamilton	Long Lake	free standing tower	post-73 structure	co-location	cellular carrier	Install 2 stacked Remote Radio Units (RRU's) behind each of 3 panel antenna, add surge protection and fiber cables and add a GPS unit to the base of the tower.	АТ&Т
amendm ent	2/25/2014	2014	AT&T Mobility - Upstate NY	Warren	Chester	free standing tower	post-73 structure	co-location		Install 2 stacked Remote Radio Units (RRU's) behind each of 3 panel antennas, add surge protection and fiber cables and add a GPS unit to the base of the tower.	АТ&Т
amendm ent	2/10/2014	2014	Essex County, NYSP, NYSEG	Hamilton	Indian Lake	free standing tower	post-73 structure	co-location	emergenc	Install two G1 ice shields on an existing tower; one at 180 feet and one at 36 feet.	N/A
original permit	12/9/2013		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	free	post-73 structure	new tower	cellular carrier	Construct a new 100-foot-tall	Verizon Wireless
amendm ent	11/26/2013	2013	1	St. Lawrence	Colton	free standing tower	post-73 structure	co-location	carrier	Co-locate nine 8-foot-tall antennas, three 4-foot-tall antennas and 18 lines of coax on an existing 120-foot- tall cell tower.	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	11/22/2013		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	building	pre-73 structure	replaceme nt	cellular carrier	Remove six antennas 94" x 15.2" x 14.1" and replace with three LTE antennas 94" x 7" x 5.2" and three PCS antennas 56" x 9.7" x 6.5".	Verizon Wireless
amendm ent	11/15/2013	2013	New York RSA 2 Cellular Partnership d/b/a/ Verizon Wireless		Black Brook	fire tower		replaceme nt	cellular carrier	Remove three antennas 94.7" by 8" by 5.7" and replace with three LTE antennas 96" by 14.6" by 8.6".	Verizon Wireless
ent			New Cingular Wireless PCS, LLC	Clinton	Black Brook	fire tower	structure	replaceme nt	cellular carrier	Amend to remove two omni antennas and replace with six UMTS, 6-foot-tall panel antennas on a new steel structure at the top of a 67-foot-tall fire tower. And in the future: three LTE, 6-foot-tall panel antennas.	AT&T
original permit	10/28/2013	2013	New Cingular Wireless PCS, LLC	Essex	North Hudson	free standing tower	post-73 structure	replaceme nt	cellular carrier	Remove four existing 6-foot-tall panel antennas mounted at a centerline height of 34 feet AGL on existing 36-foot-tall tower. Replacement with four, UMTS 6-foot-tall panel antennas, four Tower Mounted Amplifiers, and a RayCap Dome mounted at the 34-foot centerline height.	АТ&Т
original permit	10/21/2013	2013	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Minerva	free standing tower	post-73 structure	new tower (simulated tree)	cellular carrier	Construction of a new 83-foot tall tower (the top 28 feet to be concealed as a simulated pine tree) with installation of a 12-panel antenna array and associated base equipment shelter.	Verizon Wireless
amendm ent	10/8/2013	2013	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Elizabethtown	building	? pre-73 structure	replaceme nt	cellular carrier	Replace six antennas 94" x 15.2" x 13.2" with four new 850 antennas 96" x 12.5" x 7.1" and four new LTE antennas 96" x 14.6" x 8".	Verizon Wireless

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE		i	PROJDESC	CELLULAR CARRIER
general permit	10/8/2013	2013	St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Clifton	water tank	post-73 structure	co-location	carrier	General Permit 2001-G1 for installation of three new 4 panel antenna arrays on an existing water tower, below the top of the tower.	Verizon Wireless
amendm ent	10/4/2013	2013	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Jay	free standing tower	new structure	replaceme nt	carrier	inches by 12.5 inches by 6 inches with 3 new LTE antennas measuring 96 inches by 12.5 inches by 7 inches.	Verizon Wireless
amendm ent	10/4/2013	2013	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Dannemora	building	pre-73 structure	replaceme nt		Replace three existing 96" x 14.6" x 9" antennas with three LTE antennas measuring 96" x 12.5" x 7.1".	Verizon Wireless
general permit	8/20/2013	2013	Conterra Ultraband Broadband	Essex	Chesterfield	free standing tower	post-73 structure	co-location	! ! !	General Permit 2005G-3R for the installation of a microwave dish at top of 85 foot tall telecommunications tower previously authorized by Agency Permit 2009-230.	
amendm ent	7/1/2013	2013	New Cingular Wireless PCS, LLC	Essex	Schroon	water tank	? pre-73 structure	co-location	carrier	Install four, 8-foot-tall panel antennas at a centerline height of 90 feet above ground level on existing water tank.	AT&T
general permit	7/1/2013	2013	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	St. Armand	free standing tower	post-73 structure	co-location	cellular carrier	GP2005G-3 to collocate 12 panel antennas on existing tower on Mt. Pisgah	Verizon Wireless
original permit	6/7/2013	2013	New Cingular Wireless PCS, LLC	Essex	St. Armand	free standing tower	post-73 structure	replaceme nt AND co- location	carrier	Install a 10-foot extension to an existing 80-foot-tall lattice tower and install of nine 6-foot-tall panel antennas at a centerline elevation of 86 feet.	AT&T
amendm ent	5/30/2013	2013	Pinnacle Wireless USA, Inc.	Warren	Bolton	free standing tower	post-73 structure	co-location	carrier		AT&T
amendm ent	5/20/2013	2013	Pinnacle Wireless USA, Inc.	Warren	Johnsburg	free standing tower	post-73 structure	co-location	cellular carrier	Install three panel antennas at ceneterline elevation of 101 feet AGL on existing cell tower. Last updated:December 31	

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	5/20/2013	2013	Pinnacle Wireless USA, Inc.	Warren	Thurman	free standing tower (simulate d tree)	post-73 structure	co-location		Install three panel antennas at centerline elevation of 116 feet AGL on existing cell tower.	AT&T
amendm ent	5/20/2013	2013	Pinnacle Wireless USA, Inc.	Warren	Johnsburg	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	Install three panel antennas at centerline elevation of 76 feet AGL on existing cell tower.	АТ&Т
amendm ent	5/7/2013	2013	Wireless PCS, LLC	Essex	Westport	free standing tower	post-73 structure	replaceme nt	carrier	Remove three existing 8-foot-tall flush-mounted antennas at 56 feet AGL. Replace with six 8-foot-tall panel antennas mounted as an array.	АТ&Т
permit		2013	Wireless PCS, LLC	Franklin	Tupper Lake	free standing tower		replaceme nt AND co- location	carrier	95-111B and install four 5-foot-tall antennas at a centerline height of 42 feet AGL.	АТ&Т
general permit	3/19/2013	2013	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Newcomb	water tank	pre-73 structure	co-location	carrier	Co-location of a telecommunications facility on an existing water tank in the Town of Newcomb, involving the installation of 12 panel antennas on existing water tank.	Verizon Wireless
amendm ent	3/7/2013	2013	New Cincular Wireless PCS, LLC	Essex	Ticonderoga	building	1	replaceme nt		Relocate 2 panel antennas on existing building on Mount Defiance.	AT&T
original permit	12/20/2012	2012	New Cingular Wireless PCS, LLC	Essex	Moriah	free standing tower	post-73 structure	co-location	carrier	Installation of 9 panel antennas at a centerline height of 173 feet AGL and construction of an equipment shelter.	AT&T
ent		2012	Wireless, L.P.	Essex	Chesterfield	free standing tower	post-73 structure	co-location	carrier	Amendment to install one panel antenna and one base station receiver at centerline height of 78 ft above ground level on existing 80-ft tall communications tower.	undisclosed
original permit	12/18/2012	2012	Essex County, NYS Police, NYSEG	Essex	Moriah	free standing tower	post-73 structure	replaceme nt AND co- location		Replace existing 180-foot-tall tower with construction of a 195-foot-tall tower and new emergency communications antennas.	

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	_	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit		2012	Essex County, NYS Police	Essex	St. Armand	free standing tower	pre-73 structure	replaceme nt	emergenc y	Relocate microwave dishes on existing 100-foot-tall NYS Police tower and install a new equipment shelter.	
original permit	12/18/2012	2012	Essex County, NYS Police	Essex	Ticonderoga	building	post-73 structure	co-location	ii .	Install microwave dish on top of existing telecommunications building.	
original permit	12/18/2012	2012	Essex County, NYS Police, NYSEG	Hamilton	Indian Lake	free standing tower	post-73 structure	co-location	radio - emergenc y	Install microwave dish on existing 195-foot-tall telecommunications tower.	
original permit	12/18/2012	2012	Essex County, NYS Police	Essex	Lewis	building	post-73 structure	co-location	1	Install microwave dish on top of existing public safety building	
original permit	12/18/2012	2012	Essex County, NYS Police	Essex	Westport	free standing tower	post-73 structure	co-location	1	Install microwave dish on existing 100-foot-tall telecommunications tower.	
original permit	12/18/2012	2012	Essex County, NYS Police, NYSEG	Essex	Lewis	free standing tower	new structure	new tower		Construction of a 35-foot-tall telecommuncations tower and installation of a microwave panel reflector (8 ft x 10 ft) on the tower.	
original permit	12/18/2012	2012	Essex County, NYS Police, NYSEG	Essex	Lewis	free standing tower	post-73 structure	replaceme nt AND co- location	emergenc y	Replace a 20-foot-tall NYSEG tower approved by Permit 2002-227 with a 50-foot-tall tower and install microwave dishes.	
original permit	12/18/2012	2012	Essex County, NYS Police, NYSEG	Franklin	Tupper Lake	free standing tower	post-73 structure	replaceme nt AND co- location	emergenc	Replace a 20-foot-tall NYSEG tower approved by Permit 80-208 with a 30-foot-tall tower and install microwave dishes.	
original permit	12/18/2012	2012	NYS Police	Essex	Wilmington	building	pre-73 structure	replaceme nt AND co- location	emergenc y	Replace existing ski patrol building (inventoried in 1995 Whiteface Mt UMP) with a new structure which will also house emergency communications infrastructure.	
original permit	12/18/2012	2012	NYS Police	Washington	Dresden	free standing tower	post-73 structure	replaceme nt	radio -	Replace existing microwave dish with new dish on existing 39-foot-tall tower approved in 1986 UMP for Lake George Wild Forest.	

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
original permit	12/18/2012	2012	NYS Police	Warren	Johnsburg	fire tower		replaceme nt AND co- location	emergenc y	Replace existing microwave dishes, install a new dish, and install a new equipment shelter. Fire tower inventoried in 1995 UMP update and amendment for Gore Mt.	
original permit	12/18/2012	2012	NYS Police	Essex	North Elba		i ·	replaceme nt	emergenc	Replace existing microwave dish with new dish on existing tower authorized by Order 77-4.	
original permit	12/18/2012	2012	Essex County, NYS Police, NYSEG	Clinton	Peru		pre-73 structure	replaceme nt		Install microwave dishes, remove microwave dishes, reduce tower height from 890 ft. to 690 ft., (tower reduction determined to be NJ), install a new equipment shelter.	
original permit	11/30/2012	2012	CV Wireless, LLC	Essex	Willsboro	free standing tower	post-73 structure	co-location		GP2005G-3 to co-locate two new antennas on an existing tower.	
general permit	11/21/2012		New Cingular Wireless, PCS, LLC ("AT&T")	Essex	North Elba	building	pre-73 structure	replaceme nt - antennas	carrier	Remove two whip antennas and replace them with nine 8-foot long panel antennas concealed behind four RF-transparent roof gables on the rooftop of the Crowne Plaza hotel.	АТ&Т
amendm ent	11/20/2012	2012	King Street Wireless, L.P.	Essex	Westport	free standing tower	post-73 structure	co-location		Amendment to co-locate antennas on existing 100-foot tall tower.	undisclosed
general permit	11/14/2012	2012	Vermont RSA Limited Partnership (d/b/a Verizon Wireless)	Essex	Ticonderoga	free standing tower	post-73 structure	co-location		General permit for co-location of one 3-foot-diameter microwave antenna on existing 80-foot-tall tower.	Verizon Wireless
original permit	9/25/2012	2012	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Village of Port Henry	free standing tower (simulate d tree)	post-73 structure	new tower	cellular carrier	Install a 115-foot-tall telecommunications tower (as a simulated tree) with a 12-panel antenna array, 2 parabolic dish antennas, and a 12-foot by 30-foot equipment building near the existing town water tank.	Verizon Wireless

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
permit	8/1/2012		Upstate NY	Herkimer	Webb	free standing tower		reaplceme nt - antennas	carrier	omni antennas with 6 panel antennas on existing 90-foot guyed tower on McCauley Mountain along with associated changes to the coaxial cables.	АТ&Т
permit			Tower Holdings, LLC	St. Lawrence	Clifton	free standing tower (simulate d tree)	post-73 structure	new tower	radio - emergenc y	Install new 100-foot-tall telecommunications tower as a simulated tree (plus 10-foot tall crown branch = 110 ft), 9 panel antennas (for AT&T), 1 whip antenna (for County EMS), and base equipment shelter. Room on tower for 3 additional carriers.	
general permit	4/5/2012	2012	Village of Lake George Fire Department	Warren	Lake George	free standing tower	post-73 structure	co-location	emergenc y	existing 39.5 foot tall telecommunications tower, bringing the total height to 59.5 feet. (existing NJ tower already has Verizon antennas)	Verizon Wireless
general permit	3/30/2012	2012	Northeast Gospel Broadcasting, Inc.	Fulton	Caroga	free standing tower	post-73 structure	co-location	private,	GP2005G-3R for co-location of one 34-foot 3-bay antenna at the 43-foot centerline level of the existing 90-foot monopole.	
original permit	11/7/2011		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Chesterfield	free standing tower	post-73 structure	new tower (simulated tree)		Construct 85-foot tall telecommunications tower with 12 antennas, and euipment shelter.	Verizon Wireless
general permit	11/2/2011	2011	AT&T Mobility Upstate NY	Essex	Willsboro	free standing tower	post-73 structure	replaceme nt		GP2005G-3 to replace AT&T wireless service antennas on existing tower.	AT&T
general permit	10/26/2011		New Cingular Wireless, LLC d/b/a AT&T	Warren	Lake Luzerne	free standing tower (simulate d tree)	post-73 structure	co-location	carrier	GP 2005G-3 to co-locate antennas on existing monopine facility, including base equipment shelter.	АТ&Т

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	8/29/2011	2011	Independent Towers Holdings, LLC	Warren	Johnsburg	free standing tower (simulate d tree)		new tower (simulated tree)	cellular carrier	Install a 90-foot-tall telecommunications tower (to be concealed as a simulated pine tree) and 6 panel antennas (with future colocation of 3 additional panel antennas as the same height). There is room for 3 additional carriers.	
original permit	7/13/2011	2011	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Indian Lake	free standing tower	post-73 structure	replaceme nt (tower) and co- location (new antennas)	cellular carrier	Replacement of a 90-foot-tall guyed tower (plus a 15-foot municipal antenna for a total height of 105 feet), installation of 12 panel antennas, and construction of an equipment shelter.	Verizon Wireless
amendm ent	6/29/2011	2011	Cellco Partnership d/b/a Verizon Wireless	Warren	Warrensburg	free standing tower	post-73 structure	replaceme nt - antennas	cellular carrier	Replace 12 previously authorized antennas with 12 new and smaller panel antennas on existing 100-foot tall tower.	Verizon Wireless
original permit	6/28/2011	2011	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Ticonderoga	free standing tower	post-73 structure	replaceme nt - antennas	cellular carrier	General permit to remove 2 existing omni antennas and replace them with 6 panel antennas on previously permitted tower. Also replacing equipment shelter.	Verizon Wireless
original permit	5/13/2011	2011	St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless	St. Lawrence	Fine	free standing tower	post-73 structure	new tower	cellular carrier	Construct new 74-foot-tall telecommunications tower with a 12-panel antenna array and base equipment shelter.	Verizon Wireless
amendm ent	5/9/2011	2011	AT&T Mobility - Upstate New York	Warren	Warrensburg	free standing tower	pre-73 structure	replaceme nt - tower and antennas	cellular tower	monopole and antennas with 66-foot- tall wooden pole and 3 four-foot tall flush-mounted panel antennas.	AT&T
original permit	3/21/2011	2011	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	building	pre-73 structure	replaceme nt - antennas	cellular carrier	•	Verizon Wireless

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
			Independent Tower Holdings, LLC	Washington	Dresden	free	•				AT&T
original permit	1/31/2011	2011	Independent Tower Holdings, LLC	Warren	Thurman	free standing tower (simulate d tree)			cellular carrier		AT&T
original permit	12/30/2010	2010	Independent Tower Holdings, LLC	St. Lawrence	Colton	free standing tower	post-73 structure	new tower	cellular carrier	Install a 120-foot-tall multi-user telecommunications tower with attendant access, base equipment, and antennas.	AT&T
original permit	12/29/2010	2010	Independent Tower Holdings, LLC	Warren	Horicon	free standing tower	post-73 structure	new tower	cellular carrier		AT&T
original permit	12/22/2010	2010	AT&T Mobility - Upstate NY	Fulton	Northampton	free standing tower		replaceme nt AND co- location	carrier	GP2005G-3 to add 15 feet to an existing 80-foot-tall tower for colocation of six antennas, and a base equipment shelter.	АТ&Т
original permit		2010	Independent Tower Holdings, LLC	Warren	Johnsburg	free standing tower	post-73 structure	new tower	cellular carrier	telecommunications tower and 6 panel antennas (with future colocation of 3 additional panel antennas at the same height). There is room on the tower for 3 additional carriers below the proposed antennas.	
original permit	12/6/2010	2010	Independent Tower Holdings, LLC	Warren	Chester	free standing tower	post-73 structure	new tower	cellular carrier	Install a 90-foot telecommunications monopole tower with three 8-foot antennae centered at 86 feet and a 11'6" x 20' equipment shelter.	АТ&Т
original permit	12/3/2010	2010	Cellco Partnership d/b/a Verizon Wireless	Warren	Chester	•	post-73 structure	new tower	cellular carrier		Verizon Wireless

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	11/24/2010		Tower Holdings, LLC	Warren	Bolton	free standing tower	post-73 structure	new tower (simulated branching)	carrier	Install 80-foot tall telecommunications tower for 6 panel antennas (with potential for 2 additional carriers below the proposed antennnas). The tower will include simulated branching to assist in screening it from view.	
original permit			Tower Holdings, LLC	Warren	Hague	free standing tower		(simulated branching)		Install a 100-foot tall telecommunications tower and 6 panel antennas, with potential for colocation for 3 additional carriers below the proposed antennas. Simulated branching will provide additional screening of the proposed antennas.	АТ&Т
original permit	11/18/2010	2010	AT&T Mobility - Upstate New York	Essex	North Elba	ski jump	post-73 structure	replaceme nt	carrier	GP2005G-3 to replace six panel antennas with six panel antennas on the K-120 ski jump.	AT&T
original permit	11/5/2010	2010	AT&T Mobility - Upstate New York	Essex	St. Armand	free standing tower	**	replaceme nt	cellular carrier	GP2005G-3 to replace 3 panel antennas with 6 panel antennas on existing 80-foot-tall tower on summit of Mt. Pisgah.	AT&T
original permit	11/4/2010	2010	AT&T Mobility - Upstate New York	Essex	Moriah	free standing tower	post-73 structure	replaceme nt			AT&T
original permit	10/28/2010		Independent Tower Holdings, LLC	Fulton	Caroga	free standing tower	post-73 structure	new tower	carrier	Install a 90-foot tall telecommunications tower for 6 panel antennas and future colocation of 3 additional panel antennas at the same height. There is room on the tower for 2 additional carriers below the proposed antennas.	АТ&Т
original permit	9/30/2010		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Tupper Lake	water tank	post-73 structure	co-location	carrier	Install 12-panel antenna array on 84- foot-tall existing water tank, with base equipment shelter.	Verizon Wireless

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	9/30/2010	2010	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Tupper Lake	water tank	post-73 structure	co-location	cellular carrier	<u>.</u> .	Verizon Wireless
original permit	8/31/2010	2010	AT&T Mobility - Upstate New York	Essex	Ticonderoga	building	post-73 structure	replaceme nt	cellular carrier	GP2005G-3 to replace antennas on building on Mount Defiance.	AT&T
original permit	8/20/2010	1	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	ski jump	. ·	replaceme nt	cellular carrier	•	Verizon Wireless
original permit	8/4/2010	2010	AT&T Mobility - Upstate New York	Essex	Wilmington	building	1	replaceme nt	cellular carrier	GP2005G-3 to replace antennas housed in stealth canister on existing building.	АТ&Т
original permit	8/2/2010	2010	AT&T Mobility - Upstate New York	Clinton	Au Sable	free standing tower	pre-73 structure	replaceme nt	cellular carrier		AT&T
original permit	6/25/2010	2010	Independent Tower Holdings, LLC	Hamilton	Long Lake	free standing tower	new structure	new tower	cellular carrier		Verizon Wireless and AT&T
amendm ent	6/7/2010	2010	WZXP Radio	Clinton	Peru	free standing tower		replaceme nt	private,	Amendment to remove four existing antennas approved by Agency Permit 90-640 and replace them with two radio antennas.	
original permit	5/28/2010	2010	Cellco Partnership d/b/a Verizon Wireless	Warren	Queensbury	free standing tower	new structure	new tower	cellular carrier		Verizon Wireless
original permit	4/30/2010	2010	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Westport	free standing tower	new structure	new tower	cellular carrier		Verizon Wireless

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	4/9/2010		New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Wilmington	free standing tower	new structure	new tower	carrier	Construction of a 70 ft. tall tower with 10 ft. tall lightning rod for an oveall height of 80 ft. with attndant antennas and base equipment shelter.	Verizon Wireless
original permit	3/8/2010	2010	New Cingular Wireless PCS, LLC (d/b/a AT&T)	Washington	Fort Ann	free standing tower (simulate d tree)	post-73 structure	co-location	cellular carrier	GP2005G-3 co-location of 3 80 inch long panel antennas on exising 104 ft. tall simulated tree tower	AT&T
original permit	2/19/2010	2010	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Duane	free standing tower	new structure	new tower	emergenc y	Construct 80-foot tall telecommunications tower for Verizon's 12-panel antenna array, Franklin Co. Emergency Services whip antenna, and Duane Volunteer Fire Company's whip antenna. Build base equipment shelter.	Verizon Wireless
original permit	2/17/2010	2010	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Keene	free standing tower (simulate d tree)	post-73 structure	new tower	cellular carrier	Construct 129-foot telecommunications tower as a simulated tree with 12-panel antenna array and base equipment building.	Verizon Wireless
general permit	2/4/2010	2010	Research Foundation of SUNY and Julie West	Clinton	Saranac	free standing tower	post-73 structure	co-location	broadband (and ?)	Co-locate two antennas on existing 400-foot tower.	
amendm ent	1/25/2010	2010	No. 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Tupper Lake	fire tower	structure	replaceme nt	carrier	Relocate 2 Verizon omni-antennas (approved by Agency Permit 95-165) on to T-Mobile's antenna-mounting hardware (approved by Agency Permit P2009-1)	Verizon Wireless
original permit	1/19/2010	2010	Sheriff's Office	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location		Co-locate antennas on existing 100- foot tower on Oak Mountain.	
original permit	1/15/2010	2010	T-Mobile Northeast LLC and Essex County	Essex	Lewis	free standing tower	post-73 structure		(cellular carrier, radio -	Amend GP2005G-3 to extend existing 79-foot tower to 89 feet tall, relocate Verizon antennas, add Essex County and T-Mobile antennas, and base equipment.	T-mobile

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
original permit	1/6/2010	2010	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Schroon	free standing tower	1.	replaceme nt		<u> </u>	Verizon Wireless
original permit	11/16/2009	2009	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	St. Armand	free standing tower	new structure	new tower	cellular carrier		Verizon Wireless
original permit	11/3/2009	2009	T-Mobile Northeast, LLC	Essex	Chesterfield	free standing tower	new structure	new tower	cellular carrier	Construct 90-foot tall telecommunications tower (+5 ft. lightning rod = 95 ft. total), mount 3 antennas, construct 3 equipment cabinets.	T-mobile
original permit	10/21/2009	2009	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower	new structure	new tower	cellular carrier	Construct 78-foot tall telecommunications tower (+ 2-foot lightning rod = 80 feet total height) and mount 3 panel antennas, and three equipment cabinets.	T-mobile
original permit	10/20/2009	2009	NY State Police	Warren	Johnsburg	fire tower	pre-73 structure	replaceme nt and co- location	radio - police	Replace 2 existing microwave dishes and antenans and add 2 new microwave dishes on existing fire tower at Gore Mt. Ski Center.	
permit		2009	Northeast, LLC	Essex	Elizabethtown	free standing tower (simulate d tree)			cellular carrier	Construct 90-foot tall telecommunications tower (93 feet total height with simulated branches), mount 3 antennas, construct equipment shelter.	T-mobile
original permit	10/15/2009	2009	Adirondack Ecological Center, SUNY College of Environmental Science and Forestry	Essex	Newcomb	fire tower	pre-73 structure	co-location		GP2005G-3 to co-locate 2 antennas, a solar panel, and 2 radio units on existing Goodnow Mt. fire tower	

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	10/9/2009	2009	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower (simulate d tree)	new structure	new tower	carrier	Construct 88-foot tall telecommunications tower as a simulated white pine tree (90 feet total height with similated branches), 3 panel antennas, 3 equipment cabinets.	T-mobile
amendm ent	10/6/2009	2009	New York State Police	Hamilton	Benson	fire tower	pre-73 structure	co-location	police	Amend to replace 2 microwave dishes with 4 microwave dishes and associated equipment.	
ent	9/16/2009	2009	T-Mobile Northeast, LLC	Warren	Lake George (and Warrensburg)	free standing tower	post-73 structure	co-location	carrier	Co-locate 6 antennas on existing tower and add 18 simulated tree branches and camouflage panel antenna sleeves.	T-mobile
original permit	9/15/2009	2009	Pinnacle Towers, LLC	St. Lawrence	Fine	free standing tower	new structure	new tower	(radio - private,	Construct 80-foot tall triangular lattice communications tower for whip and yagi antennas. Overall height will be 98 feet after antenna installation.	
original permit	9/14/2009	2009	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Hudson	free standing tower (simulate d tree)	new structure	new tower		Construct new 74 ft. tall telecommunication tower (+ 10 foot lightning rod = 84 ft. tower) with 12 panel antenna array and equipment building.	Verizon Wireless
original permit	9/14/2009	2009	T-Mobile Northeast, LLC	Essex	North Hudson	free standing tower	new structure	new tower	carrier	Constuct new 85 ft. tall telecommunication tower (+ 5 foot lightning rod = 90 ft. tower) with 3 panel antennas and 3 equipment cabinets.	T-mobile
original permit	8/31/2009	2009	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Essex	North Elba	building	pre-73 structure	co-location	cellular carrier	GP2005G-3 to co-locate 6 panel antennas on rooftop of existing 44- foot-tall Science Center Building	Verizon Wireless
original permit	8/21/2009	2009	T-Mobile Northeast, LLC	Essex	Schroon	free standing tower (simulate d tree)	post-73 structure	co-location	-	GP2005G-3 to co-locate 3 antennas on existing 94-foot-tall simulated tree tower and install 3 equipment cabinets	T-mobile

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	8/5/2009	2009	T-Mobile Northeast, LLC	Hamilton	Indian Lake		post-73 structure	co-location	cellular carrier	Amend permit to add 4 dish antennas and an equipment shelter.	T-mobile
original permit	7/29/2009	2009	T-Mobile Northeast, LLC	Essex	Schroon	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Constuct new 80 ft. tall telecommunication tower (+ 5 foot lightning rod = 85 ft. tower) with 3 panel antennas and 3 equipment cabinets.	T-mobile
ent		2009	Communications, Inc. d/b/a T- mobile USA, Inc.	Franklin	Tupper Lake	fire tower	structure	co-location	cellular carrier	GP 2005G-3 to add 3 panel antennas on existing 40-foot tower and install equipment shelter.	T-mobile
amenem ent	7/16/2009	2009	T-Mobile Northeast, LLC	Clinton	Peru	•	post-73 structure	co-location	cellular carrier	Amend GP2005G-3 to add 1 dish antenna on existing 161-foot tall lattice tower	T-mobile
original permit	7/14/2009	2009	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Clinton	Dannemora	building	pre-73 structure	co-location	cellular carrier	Co-locate 4 panel antennas on an exsiting building (mine shaft structure) and install an equipment shelter.	Verizon Wireless
original permit	7/10/2009	2009	AT&T Mobility Corporation	Warren	Warrensburg	free standing tower	post-73 structure	co-location	cellular carrier	Replace 3 existing omni-antennas with 4 panel antennas on existing 105-foot tall telecommunications tower, with 3 new equipment cabinets.	AT&T
original permit	7/3/2009	2009	No. 2 Cellular Partnership d/b/a Verizon Wireless	Hamilton	Wells	free standing tower	new structure	new tower	cellular carrier	Construct a new 62-foot tall telecommunications tower (plus 10-ft lightening rod = 72 feet total height) with a 12-panel antenna array and equipment building.	Verizon Wireless
original permit	7/3/2009	2009	T-Mobile Northeast, LLC	Essex	Willsboro	free standing tower	post-73 structure	replaceme nt and co- location	cellular carrier	Extend existing 49-foot tall telecommunications tower by 10 feet, relocate existing AT&T whip and panel antennas, install 3 panel antennas and 1 microwave dish, and 2 equipment cabinets at base of tower.	T-mobile
original permit	6/1/2009	2009	Omnipoint Communications, Inc.	Hamilton	Lake Pleasant		post-73 structure	co-location	cellular carrier	Co-locate 3 panel antennas on existing 100-foot tower and add 3 new equipment shelters at the base.	T-mobile

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE			PROJDESC	CELLULAR CARRIER
original permit	4/27/2009	2009	Omnipoint Communications, Inc.	Hamilton	Indian Lake		pre-73 structure	co-location	cellular carrier	Co-locate 3 panel antennas on existing 195-foot tall tower and add 3 equipment cabinets at the base.	T-mobile
original permit	4/9/2009	2009	Omnipiont Communications, Inc.	Essex	North Elba	building	pre-73 structure	co-location	cellular carrier	Co-locate 4 panel antennas in an existing church bell tower and place 3 equipment cabinets inside the church.	T-mobile
permit	3/23/2009	2009	Communications, Inc.	Franklin	Tupper Lake	fire tower	pre-73 structure	co-location	cellular carrier	Co-locate 3 panel antennas on existing 40-foot tall fire tower and add a new equipment shelter at the base.	T-mobile
original permit	3/16/2009	2009	New York RSA No. 2 Cellular Partnership d/b/a Verizon Wireless	Franklin	Brighton	free standing tower (simulate d tree)	new structure	new tower	cellular carrier	Construct 69 ft. tall simulated tree telecommunication tower (+ 10 foot lightning rod = 79 ft. tower) with 12 panel antenna array and a base equipment shelter on a 50 ft x 50 ft leased area. Simulated tree branches may extend 5 feet above 69-foot top of tower.	Verizon Wireless
original permit	3/10/2009	2009	New York RSA No. 2 Cellular Partnership	Essex	Lewis	free standing tower	new structure	new tower	cellular carrier	Construct new 80 ft. tall telecommunication tower (+ 4 foot lightning rod = 84 ft. tower) with a 12 panel antenna array and equipment building, all on a 100 ft. x 100 ft. leased parcel.	Verizon Wireless
original permit	3/6/2009	2009	New York RSA No. 2 Cellular Partnership	Clinton	Au Sable	free standing tower	pre-73 structure	replaceme nt	cellular carrier		Verizon Wireless
original permit	2/4/2009	2009	Omnipoint Communications, Inc.	Essex	St. Armand	free standing tower	post-73 structure	co-location	cellular carrier	Install 3 panel antenna sectors on existing 80-foot tall tower.	T-mobile
original permit	1/8/2009	2009	Omnipiont Communications, Inc.	Clinton	Black Brook	fire tower	? pre-73 structure	co-location	cellular carrier	Install 3 new telecomunications panel antennas on existing 67-ft. tall fire tower.	T-mobile
original permit	12/5/2008	2008	New York RSA No. 2 Cellular Partnership	Essex	Keene	free standing tower	new structure	new tower	cellular carrier	Construct a 79-foot tall telecommunication tower (+ 10-foot lightning rod) with a 12 panel antenna array and an equipment buildling.	Verizon Wireless

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	12/5/2008	2008	Essex County and New York State Police	Essex	Lewis	building	post-73 structure	co-location	police	Essex County: After-the-fact approval for installation of 7 antennas & prospective approval for installation of 3 antennas on roof of Essex County Public Safety Building (Agency Project 2004-252). New York State Police: prospective approval for installation of 6 antennas on same roof. Antenna types include whip, pole, branched, flat-top, & a satellite dish. No antenna will extend beyond ~23 feet above building's roof.	
original permit	12/2/2008	2008	Omnipoint Communications, Inc. d/b/a T- mobile	Warren	Chester	free standing tower	post-73 structure	co-location	cellular carrier	General Permit 2005G-3 to extend existing 60-foot tall telecommunication tower by 12 feet (= 72 ft. tower) to place 6 antennas and add base equipment and cabinets.	T-mobile
original permit	12/2/2008	2008	Omnipoint Communications, Inc.	Essex	Schroon	water tank	? pre-73 structure	co-location	cellular carrier	GP2005G-3 to co-locate 6 antennas on existing 80-foot tall water tank and install 2 equipment cabinests.	T-mobile
original permit	12/2/2008	2008	Omnipoint Communications, Inc.	Essex	North Elba	ski jump	post-73 structure	co-location	carrier	GP2005G-3 to co-locate 3 antennas on the 120 meter ski jump support columns and install 3 equipment cabinets at base.	T-mobile
original permit	10/24/2008	2008	Omnipoint Communications, Inc. and Time Warner, Inc.		Warrensburg	free standing tower	post-73 structure	co-location		Install 6 panel antennas on existing 94-foot tower, install 3 equipment cabinets, and a back-up generator.	T-mobile
original permit	10/16/2008	2008	Omnipoint Communications, Inc.	Essex	Westport	free standing tower	post-73 structure	replaceme nt AND co- location	carrier	Extend existing 60-foot tower to 70 feet in total height. Install 3 panel antennas, 3 base equipment cabinets and a back-up generator.	T-mobile
amendm ent	10/6/2008	2008	Omnipoint Communications, Inc. and Independent Towers	Essex	Lewis	1	post-73 structure	co-location	cellular carrier	Install new telecommunication antennas on existing 100-foot tower.	T-mobile

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	9/16/2008		New York RSA No. 2 Cellular Partnership	Essex	Chesterfield	free standing tower (simulate d tree)	new structure	new tower	carrier	Construct 65-foot tall simulated tree tower (+ lightning rod = 69 feet tall) with a 12-panel antenna array, and equipment building.	Verizon Wireless
original permit	9/16/2008	2008	New York State Electric and Gas and Adirondack Communication Sites	Franklin	Tupper Lake	free standing tower	post-73 structure	co-location	private, commerci	Install 2 microwave dish antennas and 1 Yagi antenna on existing 21-foot tower. Construct storage shed for propane cylinders and back-up generator.	
original permit	8/27/2008	2008	Research Foundation of SUNY and Julie West	Clinton	Saranac	free standing tower	post-73 structure	co-location	broadband	Install 2 new telecommunication antennas on existing 400-foot tall tower.	
original permit	8/27/2008	2008	Omnipoint Communications, Inc.	Clinton	Peru	free standing tower	post-73 structure	co-location	cellular carrier	Install 6 panel antennas on existing 161-foot tower, 3 equipment cabinets, and 1 back-up generator.	T-mobile
amendm ent	8/26/2008	2008	RCC Atlantic, Inc., Ericsson GE Mobile Communications, Inc. and Essex County	Essex	Moriah	free standing tower	post-73 structure	replaceme nt		Remove 2 existing whip antennas from existing 170-foot tower, add 1 panel antenna to tower.	AT&T
original permit	8/26/2008	2008	New York State Electric and Gas	Essex	Lewis	free standing tower	post-73 structure	replaceme nt	private,	Remove 2 whip antennas and install 1 whip antenna. Construct a storage shed to house propane fueled electric generator.	
original permit	8/11/2008	2008	Independent Towers, LLC and RCC Atlantic, Inc.	Essex	Lewis	free standing tower	new structure	new tower	carrier	Construct new 100-foot tall (+ 5-foot lightning rod) telecommunications tower with 12 panel antenna array and new equipment building.	АТ&Т
original permit	7/28/2008	2008	AT&T Mobility Corporation	St. Lawrence	Fine	free standing tower	pre-73 structure	co-location		Install 4 new telecommunicaiton antennas on pre-existing 145-foot tall tower.	AT&T
original permit	7/21/2008	2008	Omnipoint Communications, Inc. d/b/a T- Mobile	Clinton	Au Sable	free standing tower	pre-73 structure	co-location		Install 6 T-Mobile panel antennas on existing 247.5-foot tower, with 3 new eqiupment cabinets and a back-up generator.	T-mobile

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	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN			ACTIVITY	SERVICE		CARRIER
original permit	7/21/2008	2008	New York State Electric and Gas	Hamilton	Indian Lake		post-73 structure	co-location	private,	Install 1 microwave dish and 2 dipole antennas on existing 195-foot tall tower on Blue Mountain, and a new shed.	
original permit	7/21/2008	2008	New York State Electric and Gas	Clinton	Dannemora	free standing tower	post-73 structure	co-location	private,	Install 1 microwave dish and 1 Yagi antenna on existing 400-foot tall tower.	
original permit	7/21/2008	2008	New York State Electric and Gas	Clinton	Peru	free standing tower	? post-73 structure	co-location	private,	Install 1 microwave dish and 2 Yagi antennas on existing 100-foot tall tower on Terry Mountain.	
original permit	5/14/2008	2008	New York RSA No. 2 Cellular Partnership	Essex	Schroon	free standing tower (simulate d tree)	new structure	new tower	carrier	Construct new 84-foot tall simulated tree telecommunications tower (+ 10-foot lightning rod) with 12 panel antenna array and new equipement building.	Verizon Wireless
original permit	4/11/2008	2008	Saranac Radio, LLC	Clinton	Dannemora	free standing tower	post-73 structure	co-location		Attach a FM antenna and grid dish to existing 400-foot tall tower.	
amendm ent	4/7/2008	2008	Saratoga County (Office of Emergency Services)	Saratoga	Corinth	free standing tower	? post-73 structure	co-location	emergenc	Add 1 microwave dish on the National Grid Tower at the Spruce Mountain site.	
original permit	2/19/2008	2008	New York State Department of Correctional Services, Crown Communications New York, Inc., and Cellco Partnership, d/b/a Verizon Wireless	Clinton	Saranac	smokesta ck	? pre-73 structure	co-location	carrier		Verizon Wireless
original permit	1/15/2008	2008	Cellco Partnerhsip d/b/a Verizon Wireless	Warren	Lake George (and Warrensburg)	free standing tower	new structure	new tower	carrier	•	Verizon Wireless

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
	1/15/2008		:	Essex	Lewis	free	new structure	•	cellular carrier	<u>.</u>	Verizon Wireless
original permit	12/17/2007		New York RSA No. 2 Cellular Partnership d/b/a/ Verizon Wireless		North Hudson	free standing tower	new structure	new tower	cellular carrier	Construct new 84-foot tall telecommunications tower (+ 10-foot lightning rod) with 12 panel antenna array and new equipment building.	?
permit	11/27/2007	2007	RCC Atlantic, Inc.	Essex	Wilmington	building	? post-73 structure	co-location	cellular carrier	General Permit for co-location of 5- foot tall by 2.5-foot diameter canister containing 3 antennas on existing 28- foot roof of Ledge Rock at Whiteface Motel.	
amendm ent	10/5/2007	2007	Essex County Office of Emergency Services	Warren	Johnsburg	free standing tower	post-73 structure	co-location	emergenc	Amendment to add 2 antennas to existing tower authorized by P1996-0136A and to retain an equipment shelter that was to be removed.	
original permit	9/5/2007	2007	New York RSA 2 Cellular Partnership d/b/a/ Verizon Wireless		Black Brook	fire tower	? pre-73 structure	co-location	cellular carrier	General Permit to co-locate 3 panel antennas on (pre-?) existing Agency permitted 67-foot tall fire tower and construct base equipment shelter.	?
amendm ent	8/27/2007	2007	Northeast New York Educational Television Association d/b/a Mountain Lake Public Telecommunicati ons Council	Clinton	Saranac	free standing tower	post-73 structure		(radio - private,	Authorize antennas on existing 400- foot tower with beacon at 425.3 feet above ground level. There are 17 antennas on the tower, serving 14 tenants.	

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	8/24/2007	2007	Nextel Partners, Inc.	Fulton	Mayfield	free standing tower	new structure		carrier	After-the-fact approval for installation of 60-foot tall temporary telecommunications tower. Temporary tower will be utilized until Public Service Commission (PSC) approval is received for the tower already approved in Permit 2005-335. PSC approval anticipated by end of September 2007.	?
original permit	2/21/2007	2007	RCC Atlantic, Inc.	Essex	Ticonderoga	building	post-73 structure	co-location		Install 9 new panel antennas on existing building.	?
	12/28/2006	2006	RCC Atlantic, Inc.	Essex	North Elba	ski jump	post-73	replaceme nt AND co- location	cellular	Replace 2 existing panel antennas on each of the rear columns of the 120-meter ski jump and add 2 new panel antennas. Also, attach 2 new panel antennas to front left column.	?
original permit	12/6/2006	2006	Saratoga County (Office of Emergency Services)	Saratoga	Corinth	building	? post-73 structure	co-location	emergenc	Attach 2 half parabolic microwave dishes to chimney at Corinth Middle School and locate 2 microwave radios in the School.	
original permit		2006	Saratoga County (Office of Emergency Services)	Saratoga	Corinth	free standing tower	i '	replaceme nt	emergenc y medical services	Replace existing 140-foot tall tower with new tower of the same height. Currently: 7 whip antennas and 1 microwave grid antenna on the existing tower. Proposed: total of 8 whip antennas and 2 parabolic dishes on the new tower.	
original permit	12/6/2006	2006	Saratoga County (Office of Emergency Services)	Saratoga	Day	free standing tower (simulate d tree)	new structure	new tower	y medical	Install 82.67-foot tall tower with 2 whip antennas, 1 half-parabolic dish, and lightning rod (making total tower height = 109.5 feet). Construct new equipment shelter.	
original permit	12/6/2006	2006	Saratoga County (Office of Emergency Services)	Saratoga	Edinburg	free standing tower	new structure	new tower	emergenc y medical services	Install 88.42-foot tall tower with 6 whip antennas, 2 half-parabolic dishes, and a lightning rod (making total tower height = 106 feet). Construct new equipment shelter.	

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	12/6/2006	2006	Saratoga County (Office of Emergency Services)	Saratoga	Hadley	free standing tower	new structure			Install 109-foot tall tower with 2 whip antennas, 1 half-parabolic dish, and lightning rod (making total tower height = 124.5 feet). Construct new equipment shelter.	
original permit	12/6/2006	2006	Saratoga County (Office of Emergency Services)	Warren	Lake Luzerne	free standing tower (simulate d tree)	new structure	new tower		Install new 110-foot tall tower with 6 whip antennas, 1 half-parabolic dish, and lightning rod (making total tower height = 125.5 feet). Construct new equipment shelter.	
original permit	12/1/2006	2006	Nextel Partners, Inc.	Fulton	Mayfield	free standing tower		replaceme nt	cellular carrier	Replace existing 55-foot tall Niagara Mohawk transmission line power pole (#43) with 75-foot tall utility pole, install 3 panel antennas, and construct new equipment shelter.	?
original permit	11/30/2006	2006	NYS Department of Correctional Services, Crown Communications New York, Inc., and Cellco Partnership d/b/a Verizon Wireless	Essex	North Elba	water tank	? pre-73 structure	co-location	cellular carrier	Co-locate 6 Verizon Wireless panel antennas on DOCS water tower and construct new equipment shelter.	?
original permit	9/18/2006	2006	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Fulton	Mayfield	water tank	pre-73 structure	co-location	cellular carrier	General Permit for co-location of telecommunications antennas on pre existing 145-foot tall water tank.	?
original permit	8/22/2006	2006	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless and Nextel Partners, Inc	Fulton	Northampton	free standing tower	post-73 structure	co-location	cellular carrier	General Permit to co-locate on an 86 foot tall tower permitted by the Agency.	?

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	8/17/2006	2006	Upstate Cellular Network d/b/a Verizon Wireless and Nextel Partners	Herkimer	Webb		structure	replaceme nt AND co- location	carrier	Verizon Wireless and Nextel Partners propose to extend existing 70-foot high guyed lattice work tower by 20 feet and locate 2 sets of panel arrays (13 panels total) on the extended tower. Construct 2 equipment shelters at base of tower.	?
permit		2006	United States Coast Guard	Clinton	Au Sable	free standing tower	pre-73 structure	co-location	carrier	General Permit to co-locate antennas on pre-existing (built 1965) 238-foot tall tower and install new base equipment facility.	?
original permit	8/1/2006	2006	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless; and Nextel Partners, Inc.	Essex	Jay	free standing tower		replaceme nt AND co- location	carrier	Verizon: remove 2 existing whip antennas attached to a 40-foot tall tower as permitted by P2000-0056, extend the tower to a height of 55 feet, replace the removed antennas with 3 panel antennas and add 3 more panel antennas. Nextel: colocate 3 panel antennas on the same tower and construct an equipment building.	?
original permit	7/31/2006	2006	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless	Essex	Elizabethtown	building	? pre-73 structure	co-location	1	General Permit for co-location of antenna on cupola of Elizabethtown Town Hall and installation of base equipment shelter	?
original permit	6/19/2006	2006	Syracuse University and SUNY College of Environmental Science & Forestry	Essex	Newcomb	free standing tower	new structure	new tower	environme ntal	Install 1 of 2 new 80-foot tall lattice towers. [Install radio equipment and solar panels on existing and previously Agency-permitted towers, and on Goodnow Mountain fire tower at an elevation greater than 2500 feet, a statutorily designated Critical Environmental Area (CEA).]	

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
original permit	6/19/2006	2006	Syracuse University and SUNY College of Environmental Science & Forestry	Essex	Newcomb	free standing tower	new structure	new tower	environme ntal	Install 1 of 2 new 80-foot tall lattice towers. [Install radio equipment and solar panels on existing and previously Agency-permitted towers, and on Goodnow Mountain fire tower at an elevation greater than 2500 feet, a statutorily designated Critical Environmental Area (CEA).]	
original permit	6/19/2006	2006	Syracuse University and SUNY College of Environmental Science & Forestry	Essex	Newcomb	fire tower	pre-73 structure	co-location	environme ntal	Install radio equipment and solar panels on existing and previously Agency-permitted towers, and on Goodnow Mountain fire tower at an elevation greater than 2500 feet, a statutorily designated Critical Environmental Area (CEA). [Install 2 new 80-foot tall lattice towers.]	
permit	4/13/2006	2006	Nextel Partners, Inc.	Franklin	Tupper Lake	free standing tower	post-73 structure	co-location	carrier	antennas on existing tower.	?
amendm ent	3/30/2006	2006	Washington County	Essex	Ticonderoga	building	post-73 structure	co-location	emergenc y medical	Permit amendment to co-locate 5 radio antennas and 1 microwave dish on existing equipment shelter on Mount Defiance.	
permit	3/15/2006	2006	Inc.	Fulton	Northampton	tower	new structure		carrier	Install 80-foot telecommunications monopole consisting of an array with 4 four-foot long panel antennas on each side of the three-sided array and construction of an equipment shelter.	?
original permit	11/7/2005	2005	New York State Department of Correctional Services, Crown Communications New York, Inc., and Nextel WIP Lease Corp., d/b/a Nextel Partners	Essex	North Elba	water tank	? pre-73 structure	co-location	cellular carrier	Install 6 telecommunication panel antennas to top of existing 47± foot tall water storage tank. Construct fenced equipment shelter.	?

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
original permit	11/7/2005	2005	New York State Department of Correctional Services, Crown Communications New York, Inc., and Nextel WIP Lease Corp., d/b/a Nextel Partners	Clinton	Saranac	smokesta ck	? pre-73 structure	co-location		Install 6 telecommunication (Sprint) panel antennas to top of existing 212 foot tall smokestack. Construct fenced-in equipment shelter.	?
original permit	8/16/2005	2005	Nextel Partners, Inc. d/b/a Nextel Partners	Essex	North Elba	ski jump	post-73 structure	co-location	carrier	Attach 3 panel antennas to the existing 120-meter ski jump at the Intervale Ski Jumping Complex and construct equipment shelter at the base.	?
ent		2005	RCC Atlantic, Inc.		Ticonderoga	free standing tower	post-73 structure	co-location	carrier	Amendment to add 3 panel antennas to existing Agency-permitted 80-foot tall tower and construct an equipment shed.	?
amendm ent	7/29/2005	2005	RCC Atlantic, Inc.	Essex	Moriah	free standing tower	post-73 structure	replaceme nt AND co- location	carrier	Amendment to relocate 1 of 2 existing whip antennas (to 147-foot level of tower), add 2 panel antennas (to 158-foot level of tower), and construct new base equipment cabinet.	?
original permit	7/22/2005	2005	RCC Atlantic, Inc.	Essex	Westport	free standing tower	post-73 structure	replaceme nt	carrier	Remove 7 antennas, extend existing 50-foot tower to 60 feet, add guy wires to tower, and place 3 flat panel antennas on it. Also, clear vegetation within 50-foot radius around the tower/equipment compound and construct equipment building.	
original permit	7/18/2005	2005	RCC Atlantic, Inc. d/b/a Unicel	Clinton	Au Sable	free standing tower	pre-73 structure	co-location		Attach 6 panel antennas (i.e., 3 arrays of 2 panels each) on pre-existing 238-foot tall tower (built in 1965) and place equipment cabinet at the base.	?

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	7/11/2005	2005	Independent Tower and Wireless, Inc., Addison Broadcasting Company, Inc., Westport Broadcasting Company	Essex	Westport	free	:	co-location	radio - private broadcast station	Amendment to co-locate antennas on existing 100-foot tall tower. Remove Verizon New York, Inc. microwave dish.	
original permit	7/11/2005	2005	Nextel Partners, Inc. and Independent Wireless One	Washington	Fort Ann	free standing tower (simulate d tree)	new structure	new tower	carrier	Construct 104-foot tall simulated tree telecommunications tower with 2 sets of 3-panel antenna arrays, an equipment building, an equipment cabinet, GPS, fence and related infrastructure on a 100 foot x 100 foot leased parcel. Also construct access road and install underground utility lines within a 30 foot wide, 1,200 foot long easement.	1
amendm ent	3/16/2005	2005	RCC Atlantic, Inc. and Nextel Partners, Inc.	Essex	St. Armand	free standing tower	post-73 structure	co-location	carrier	Amendment for existing 85-foot tall tower constructed pursuant to P1978 0035: RCC Atlantic to install 3 panel antennas and re-orient 1 of 3 previously approved whip antennas. AND Nextel to install 9 panel antennas on tower and construct new equipment building with 2 small GPS antennas mounted to roof.	?
original permit	2/4/2005	2005	RCC Atlantic, Inc.	Essex	Schroon	water tank		replaceme nt	carrier	Replace 1 of 3 existing whip antennas with 2 new flat panel antennas on existing water tank. Expand existing equipment compound to accommodate new equipment cabinet.	?
original permit	1/18/2005	2005	Nextel Partners, Inc.	Essex	North Elba	building	pre-73 structure	co-location	cellular carrier	Install 3 flat panel antennas and equipment building on penthouse of Holiday Inn (built pre-1973).	?
amendm ent	1/11/2005	2005	RCC Atlantic, Inc.	Clinton	Au Sable	free standing tower	pre-73 structure	co-location	cellular	Amend to change height of antennas approved in original permit. Last updated:December 31	

Last updated:December 31, 2024

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	12/28/2004	2004	RCC Atlantic, Inc.	Hamilton	Indian Lake	free standing tower	post-73 structure	replaceme nt AND co- location		Amend to replace 2 whip antennas, replace microwave dish, and add 1 additional whip antenna on existing 195-foot tall tower.	?
amendm ent	9/28/2004	2004	Southwestern Bell Mobile Systems, LLC d/b/a Cingular Wireless	Warren	Johnsburg	multiple (free standing tower and building)	pre-73 structure	replaceme nt AND co- location	carrier	Amendment to replace 60-foot tall tower with new 60-foot tall tower, replace existing equipment shelter, relocate 2 panel antennas to new tower, add new microwave dish to new tower, add new microwave dish to existing building; remove existing tower, antennas and equipment shelter.	?
amendm ent	9/27/2004	2004	RCC Atlantic, Inc.	Essex	Willsboro	free standing tower	post-73 structure	co-location	carrier	Amendment to add 2 new panel antennas and new equipment cabinet and fence to existing 49-foot tower on Rattlesnake Mountain.	?
amendm ent	8/6/2004	2004	RCC Atlantic, Inc.; John A. Deming and Erling Svendson	Franklin	Tupper Lake	free standing tower	post-73 structure	co-location	carrier	Amendment to add 2 new panel antennas to existing 40-foot tower on Mount Morris.	?
amendm ent		2004		Franklin	Harrietstown	free standing tower	1	replaceme nt	carrier	Verizon Wireless proposes several equipment changes: Phase 1 = replace 2 omni antennas with no change or increase in existing tower height, remove a section of the equipment shelter and replace, install landline telephone service. Phase 2 = install 6 panel antennas, remove 1 whip antenna, remove 2 microwave antennas.	?
amendm ent	5/10/2004	2004	RCC Atlantic, Inc.	Clinton	Black Brook	fire tower	pre-73 structure	co-location		Add 2 whip antennas to existing tower and construct new equipment shelter	?
amendm ent	5/6/2004	2004	Clear Channel Towers, Capstar Radio, RCC Atlantic, Inc.	Essex	Moriah	free standing tower	1.	replaceme nt	carrier	Amendment to P1990-0601BT to replace 2 existing whip antennas with 3 panel antennas at 98-foot level of 199-foot guyed tower, and construct equipment cabinet.	?

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	4/22/2004	2004	Village of Tupper Lake	Franklin	Tupper Lake	water tank	post-73 structure	co-location	emergenc	Install new radio antenna on existing 84-foot tall water tank. Water tank authorized in P1999-0114.	
amendm ent	3/25/2004	2004	RCC Atlantic, Inc.	Clinton	Peru	free standing tower	? post-73 structure	replaceme nt	cellular carrier	Amendment to replace 2 whip antennas/mounting booms with 3 (not 4 as authorized in P2002-0106) new panel antennas on existing 100-foot tall tower on Terry Mountain.	?
amendm ent	10/16/2003	2003	of Transportation, NYS Police, and	multiple (Warren, Essex, Clinton)	multiple [Chester (Warren Co.); Schroon, North Hudson, Elizabethtown, Westport, Lewis, Chesterfield (Essex Co.); AuSable, Peru (Clinton Co.)]	free standing tower	new structure		multiple (cellular carrier & motorist- aid call boxes)	Amend conventional wireless based communications network system approved by P2002-0269 with alternative: use of the fiber optic cable located within the I-87 right-ofway to connect 33 towers, relocation of five approved antenna pole/tower locations, and construction of a regeneration hub system at the Lincoln Pond Northbound Rest Area.	?
permit		2003	New York RSA 2 Cellular Partnership d/b/a Verizon Wireless		Lake Pleasant	free standing tower		replaceme nt	carrier	Replace existing antennas in 2 phases on existing 100-foot tower. Phase 1: replace 3 existing omnidirectional whip antennas with 3 new omni antennas and 2 additional antennas. Phase 2: replace 2 antennas from phase one with 12 panel antennas.	?
amendm ent	7/31/2003	2003	Olympic Regional Development Authority, Town of North Elba, RCC Atlantic, Inc.	Essex	North Elba	ski jump	post-73 structure	replaceme nt	cellular carrier	Replace 2 previously authorized cellular telephone antennas located on concrete slabs supporting the K-120 Ski Jump Tower.	?
amendm ent	6/27/2003	2003	Village of Saranac Lake	Essex	St. Armand		post-73 structure	co-location	emergenc	Amendment to co-locate American Red Cross North Country Chapter antenna.	

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PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	6/17/2003	2003	Clinton County Emergency Services	Clinton	Black Brook	free standing tower		co-location	emergenc y medical	Add 1 antenna to 50-foot pre-existing tower (built prior to 1966). Provide service for Ausable Forks Ambulance and Fire Department.	
amendm ent	5/1/2003	2003	Village of Saranac Lake	Essex	St. Armand	free standing tower	post-73 structure	co-location	multiple (radio -	Amendment for after-the-fact authorization of current users and uses on previously-authorized 160-foot tower.	
original permit	3/26/2003	2003	Nextel WIP Lease Corporation	Essex	Essex	water tank	post-73 structure	co-location	cellular carrier	of existing water tank and construct equipment shelter.	?
original permit	3/17/2003	2003	Cellco Partnership d/b/a Verizon Wireless, Crown Atlantic Company, LLC	Warren	Chester		1	replaceme nt		Replace 5 whip antennas with 12 panel antennas on existing 60-foot tall tower.	?
original permit	3/17/2003	2003	Cellco Partnership d/b/a Verizon Wireless, Crown Atlantic Company, LLC	Warren	Warrensburg	free standing tower	•	replaceme nt		Replace 6 whip antennas with 12 panel antennas on existing 100-foot tall tower.	?
original permit	2/19/2003	2003	RCC Atlantic, Inc.	Clinton	Peru	free standing tower		replaceme nt	carrier	Replace 2 whip antennas/mounting booms with 4 new panel antennas on existing 100-foot tall tower on Terry Mountain.	

Last updated:December 31, 2024

PERMIT		i	İ	ĺ	•	STRUC	STRUCT	•	i	, , , , , , , , , , , , , , , , , , ,	CELLULAR
	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	_	AGE	ACTIVITY	SERVICE	PROJDESC	CARRIER
original permit	12/18/2002		NYS Department of Transportation, NYS Police, and Crown Communications New York, Inc.		multiple [Chester (Warren Co.); Schroon, North Hudson, Elizabethtown, Westport, Lewis, Chesterfield (Essex Co.); AuSable, Peru (Clinton Co.)]	tower	new structure	new tower	(cellular carrier & motorist- aid call boxes)	Replace existing VHF based NYS Police Emergency call box system with new wireless-based system & addition of private cellular coverage. Propose 33 new 38-foot tall steel antenna poles (each with 2 sets of flat panel antennas), would service 64 emergency motorist-aid call boxes.	?
original permit	10/22/2002	2002	Essex County and NYCO Minerals, Inc.	Essex	Lewis	free standing tower	new structure	new tower	emergenc	After-the-fact approval of an existing 40-foot tall communications tower, 1 microwave antenna, rain gague, and equipment building.	
amendm ent	7/19/2002	2002	Independent Wireless One Leased Realty Corporation	Franklin	Harrietstown	building	pre-73 structure	replaceme nt	carrier	Relocate 2 flat panel antennas from east to north side of the elevator penthouse.	?
original permit	7/18/2002	2002	Independent Wireless One Leased Realty Corporation	Essex	North Elba	building	pre-73 structure	co-location	carrier	Co-locate 1 antenna array (3 panel antennas inside a cylindrical tube) and 1 GPS antenna, plus 3 small equipment cabinets, on Holiday Inn roof.	?
original permit	6/3/2002	2002	Olympic Regional Development Authority (ORDA) and Independent Wireless One	Essex	North Elba	ski jump	post-73 structure	co-location	carrier	Co-locate 3 panel type telecommunications antennas and 1 GPS antenna on support pillars of the 120-meter ski jump tower at ORDA Intervale facility.	?
original permit	4/15/2002	2002	Independent Wireless One Leased Realty Corporation	Franklin	Harrietstown	building	pre-73 structure	co-location	carrier	Co-locate 6 flat-panel telecommunication antennas and 1 GPS antenna on existing elevator penthouse of DeChantal Apartments (116.75-foot tall building completed in 1972).	?

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	4/15/2002	2002	Independent Wireless One Leased Realty Corporation and American Tower Management, Inc.	Clinton	Au Sable	free standing tower	pre-73 structure	co-location	carrier	Co-locate 6 flat panel telecommunication antennas and 1 GPS antenna on pre-existing 238-foot tall tower (constructed in 1965).	?
original permit	3/15/2002	2002	AT&T Wireless PCS, LLC d/b/a AT&T Wireless	Clinton	Au Sable	free standing tower	pre-73 structure	co-location	carrier	Co-locate 3 panel-type telecommunications antennas on pre-existing 238-foot tall communications tower (constructed in 1965). Also, install 2 equipment cabinets on ground within fenced area.	
original permit	9/17/2001	2001	Independent Wireless One	Warren	Queensbury	water tank	post-73 structure	co-location	carrier	Addition of a digital wireless communications antenna to an existing 56-foot-tall municipal water tank	?
original permit	9/11/2000	2000	New York RSA 2 Cellular Partnership and Thomas J. Greiner	Essex	Jay	free standing tower	new structure	new tower	carrier	Construct 40-foot tall communications tower with 2 whip antennas and an equipment building.	?
permit	3/7/2000	2000	Public Radio	Essex	Keene	tower	structure		public broadcast station	Construct new tower with 2 antennas and new equipment shed.	
amendm ent	11/24/1999	1999	Olympic Regional Development Authority	Essex	North Elba	ski jump	post-73 structure	co-location	(cellular carrier & radio - private,	Transfer permit to ORDA (originally issued to the Town of North Elba), authorize existing scoreboard and 7 previously attached antennas, and authorize 5 proposed antennas and 2 new equipment buildings.	?
amendm ent and transfer	10/26/1999	1999	Excalibur Media of New York, Inc. and RCC Atlantic, Inc.	Essex	Moriah	free standing tower	post-73 structure	co-location	carrier	Transfer P1990-0601 and 601A to new owner. Add 5 antennas (4 whip & 1 open grid microwave dish) to existing 199-foot tall tower.	?

PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	. –	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	10/20/1998		Atlantic Star Communications, Inc.	Essex	Willsboro	free standing tower	i ·		private	Remove antenna serving WCPV (FM) and replace with antenna for WXPS (FM), both owned by Atlantic Star Communications, Inc.	
original permit	9/18/1998	1998	Bart S. Bonner and Erling Svendsen	Herkimer	Webb	free standing tower	new structure			Construct 85-foot tall tower with 3 attached antennas and equipment building.	
amendm ent	12/9/1997		New York RSA No. 2 Cellular Partnership	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location	cellular carrier	Install 3 antennas on existing 100- foot tall tower. Also, subdivide the parcel so that the 10 acres that contain the tower, antennas, and equipment building can be separately conveyed.	?
amendm ent	9/16/1997		New York RSA No. 2 Cellular Partnership	Franklin	Tupper Lake	water tank	pre-73 structure	replaceme nt AND co- location		Replace 2 existing whip antennas with 3 new whip antennas and attach 1 new parobolic antenna.	?
original permit	6/16/1997	1997	Heritage Media, Inc.	Clinton	Peru	free standing tower	pre-73 structure	co-location		Attach 1 antenna to pre-existing (1962) 977-foot tall tower.	
amendm ent	3/27/1997	1997	Atlantic Cellular, Inc.	Clinton	Black Brook	fire tower	pre-73 structure	co-location	carrier	Add 2 whip antennas to existing fire observation tower and construct new equipment building	?
original permit	2/27/1997	1997	Southwestern Bell Mobile Systems d/b/a Cellular One	Warren	Warrensburg	free standing tower	pre-73 structure	co-location		Install 3 whip antennas (each 15 feet long) on a pre-existing 54-foot-tall monopole telecommunications tower.	
original permit	8/30/1996	1996	Southwestern Bell Mobile Systems d/b/a Cellular One	Warren	Johnsburg	free standing tower	pre-73 structure	co-location	cellular carrier	Place 2 reflector antennas on pre- existing (~1940) 60-foot tall tower and construct an equipment shed.	?
original permit	8/13/1996	1996	Michael A. Sleezer	Fulton	Johnstown	free standing tower	new structure	new tower	1	Construct 195-foot tall tower and attach 2 antennas. Construct an equipment building.	

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE		SERVICE	PROJDESC	CELLULAR CARRIER
amendm ent	1/7/1996	1996	New York Cellular Geographic Service Area, Inc., NYNEX Mobile Communications Company, Albany Telephone Company		Chester	free standing tower	i -	replaceme nt		Remove existing pole type antennas and replace with new pole type antennas.	?
permit	11/30/1995	1995	New York RSA No. 2 Cellular Partnership	Franklin	Tupper Lake	water tank	pre-73 structure	co-location	carrier	Attach two 10-feet tall whip antennas to two 30-feet tall masts, attached to pre-existing 1929 140-foot tall water tower.	?
amendm ent	11/1/1995	1995	No. 2 Cellular Partnership	Essex	St. Armand	free standing tower	post-73 structure	co-location	carrier	Place 3 antennas on existing 85-foot tall tower and use existing equipment building.	
original permit	9/20/1995	1995	New York RSA No. 2 Cellular Partnership	Essex	Ticonderoga	free standing tower	post-73 structure	co-location	carrier	Place 2 whip antennas on existing 83 foot tall tower (owned by WAMC and built in 1982). Replace equipment building.	
original permit	8/4/1995	1995	New York RSA No. 2 Cellular Partnership and Atlantic Cellular Company, L.P.	Hamilton	Indian Lake	free standing tower	pre-73 structure	replaceme nt	(cellular carrier &	Replace pre-existing 195-foot tall tower (of which only a 50-foot portion is intact). Attach 15 antennas. Remove existing equipment building and construct a new one.	?
original permit	7/28/1995	1995	New York RSA No. 2 Cellular Partnership	Essex	Schroon	free standing tower	new structure	new tower	cellular carrier	Construct 100-foot tall tower, attach 2 whip antennas, and construct equipment building.	?
original permit	7/19/1995	1995	St. Lawrence Seaway RSA Cellular Partnership and Eastern Microwave Inc.	St. Lawrence	Fine	free standing tower	pre-73 structure	co-location	cellular carrier	Place 4 antennas (3 whip + 1 yagi + 1 open grid dish) on pre-existing 145-foot tall tower and use existing equipment building	?

PERMIT TYPE	ISSUEDATE	ISSUEVEAD	SDONSOB	COUNTY	TOWN	_	STRUCT_ AGE	A CTIVITY	SEDVICE	PROJDESC	CELLULAR CARRIER
				Franklin	Harrietstown	free standing tower	:	co-location	=	Install 3 whip antennas on existing 145-foot tall tower authorized in P1981-0139 and build new equipment building	?
original permit	7/19/1995	1995	New York RSA No. 2 Cellular Partnership	Hamilton	Lake Pleasant	free standing tower	post-73 structure	co-location	cellular carrier	Install 2 whip antennas on existing 100-foot tall tower authorized by Permit 95-111 and construct an equipment shelter.	?
original permit	7/19/1995	1995	New York RSA No. 2 Cellular Partnership	Essex	Moriah	free standing tower	post-73 structure	co-location	cellular carrier	Install 2 antennas on existing 170- foot tall tower (owned by Essex County on property leased from Ericsson GE) and construct equipment shelter.	?
original permit	7/19/1995	1995	New York RSA No. 2 Cellular Partnership	Franklin	Tupper Lake	fire tower	pre-73 structure	co-location	cellular carrier	Place 3 whip antennas on pre- existing 45-foot tall fire observation tower and enclose tower base to height of 10 feet to house electronic communications equipment.	?
original permit	7/19/1995	1995	New York RSA No. 2 Cellular Partnership	Clinton	Black Brook	fire tower	pre-73 structure	co-location	cellular carrier	Attach 3 whip antennas to existing 180-foot tall fire observation tower and enclose base of tower to shelter electronic equipment.	?
original permit	7/19/1995	1995	New York RSA No. 2 Cellular Partnership	Clinton	Au Sable	free standing tower	pre-73 structure	co-location	cellular carrier	Place 3 whip antennas on pre- existing 238-foot tall tower (built 1964 and used for communications purposes) and construct equipment building	?
original permit	7/6/1995	1995	Atlantic Cellular Inc.	Franklin	Tupper Lake	free standing tower	1 -	replaceme nt	cellular carrier	Replace Agency-permitted 40-foot tall tower that blew down in 1990 with new 40-foot tall tower in same location. Install 2 antennas and 1 mini-grid antenna. Construct equipment building.	?

PERMIT							STRUCT_				CELLULAR
	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	TYPE	AGE	ACTIVITY	SERVICE	PROJDESC	CARRIER
permit		1995	Atlantic Cellular Inc.	Hamilton	Lake Pleasant	free standing tower	pre-73 structure	replaceme nt AND co- location	carrier	Replace pre-existing (1963) 100-foot tall tower with a ?-foot tall tower. Place 3 new Atlantic Cellular antennas on the tower and construct an equipment building. Also, relocate existing emergency services antennas to the new tower and colocate with RSA-2 wireless franchise holder.	
permit		1995	Inc.	Essex	Moriah	free standing tower	post-73 structure	co-location	carrier	Install 3 antennas and 1 mini-grid antenna on existing 170-foot tall tower and use existing equipment building.	·.
permit	7/6/1995	1995	Inc.	Clinton	Peru	free standing tower	post-73 structure	co-location	carrier	Co-locate 4 antennas and 1 solid dish microwave antenna on existing 160-foot tall tower and use existing equipment building.	?
permit	7/6/1995	1995	Inc.	Franklin	St. Armand	free standing tower	post-73 structure	co-location	carrier	Install 4 antennas and re-utilize an existing microwave antenna on an existing 85-foot tall tower. Use existing equipment building.	?
permit		1995	Inc.	Essex	Schroon	water tank	? pre-73 structure	co-location	carrier	Install 3 antennas to existing 80-foot tall water tower. Use existing equipment building.	?
original permit	7/6/1995	1995	Atlantic Cellular Inc.	Essex	Willsboro	free standing tower	post-73 structure	co-location	carrier	Install 3 antennas and 1 mini-grid antenna on existing 49-foot tall tower and construct equipment building. Current use: FM radio.	?
original permit	3/8/1994	1994	New York Cellular Geographic Service Area, Inc., NYNEX Mobile Communications Company, Albany Telephone Company	Warren	Chester	free standing tower	new structure	new tower	cellular carrier	Construct 60-foot tall tower with 3 sidearms and 8 antennas and construct equipment building.	?

PERMIT TYPE		ISSUEYEAR	SPONSOR	COUNTY	TOWN	STRUC_ TYPE	STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
original permit	2/7/1994	1994	New York Cellular Geographic Service Area, Inc. and NYNEX Mobile Communications Company	Warren	Warrensburg	free standing tower	new structure	new tower	carrier	Construct 100-foot tall tower with 6 pole antennas, plus equipment building.	?
original permit	12/10/1993	1993	Albany Telephone Compnay d/b/a Cellular One, Arch Capitol District, Inc. d/b/a Page New York	Warren	Warrensburg	free standing tower	post-73 structure	co-location	carrier	Affix 4 antennas on existing 94-foot tall tower and use existing equipment building.	?
original permit	10/20/1993	1993	Essex FM Radio Partnership	Essex	Willsboro	free standing tower	post-73 structure	replaceme nt AND co- location	private broadcast	Replace existing 35-foot tower with 49-foot tower. Re-mount the TV antennas and add 2 FM antennas and new equipment building for radio use.	
original permit	3/18/1992	1992	Erling Svendsen	St. Lawrence	Hopkinton	free standing tower	new structure	new tower	private,	Construct 199-foot tall tower with 3 pole antennas and equipment building	
amendm ent	11/25/1991	1991	Pro Radio, Inc. (WMNM)	Essex	Moriah	free standing tower	post-73 structure	replaceme nt	radio - private	Same as permitted by P1990-0601, except allow for a wider (24 inch) tower.	
original permit	10/22/1991	1991	Pro Radio, Inc. (WMNM)	Essex	Moriah	free standing tower	structure	replaceme nt	private broadcast station	Extend existing 100-foot tall FM radio tower to maximum of 199 feet, place 5 or 6 antennas ("bays") + 1 microwave antenna + 1 whip antenna on tower, and convert existing single family dwelling to commercial use.	
original permit	6/13/1991	1991	Wells Communication	Clinton	Peru	free standing tower	<u> </u>	replaceme nt	•	After-the-fact approval to replace a lawful tower with a 60-foot tall tower.	

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY	SERVICE	PROJDESC	CELLULAR CARRIER
ent		1991	Saratoga County (Office of Emergency Services) and Niagra Mohawk Power Corporation	Saratoga	Corinth	free standing tower	post-73 structure	co-location	police (?)	Add 3 two-way radio antennas to existing 180-foot tower (and 1 microwave antenna already covered by original permit P1986-0278).	
original permit	10/4/1990	1990	Jim Feeney and Associates	Saratoga	Edinburg	free standing tower	new structure	new tower (3)	commerci al	Construct 38-foot tall tower with 6 antennas, 2 ground-mounted parabolic antennas, and equipment building.	
original permit	5/22/1990	1990	Cablevision Industries, Inc.	Essex	Moriah	free standing antennas	1 *	co-location (2)		Expand existing electronics building and install 2 more parabolic antennas on the ground.	
original permit	7/14/1989	1989	Edward H. Dennis	Warren	Warrensburg	free standing tower	new structure	new tower	private,	Construct 180-foot tall tower with 12 pole antennas and radio equipment accessory building.	
original permit	5/1/1989	1989	Cablevision Industries, Inc.	Warren	Horicon	free standing tower	new structure	new tower	i	Construct 80-foot tall tower with a parabolic microwave antenna.	
original permit	12/31/1988	1988	State University of New York College of Environmental Science and Forestry	Essex	Newcomb	free standing tower	new structure		environme ntal	Construct a 40-m tall tower (131.24 feet) with: 2 temperature and humidity probes, 2 pyranometers, 2 wind instruments, 1 surface wetness sensor, and 1 chemical filter pack. Dismantle this new 40-m tower within 10 years and the existing 100-foot tower (P1985-0008) within 3 years, unless further purpose can be demonstrated. Tower is a/k/a the "walkup tower".	

PERMIT		: 	i i		1	STRUC_	STRUCT_			ppg ippgg	CELLULAR
	ISSUEDATE 11/10/1988	1988		COUNTY Clinton	TOWN Ellenburg	free			multiple (radio - private,	PROJDESC Construct 120-foot tall tower and radio equipment building with 2 antennas and space (for 2 antennas) rented to Clinton County EMS.	CARRIER
original permit	10/16/1987	1987	Conrad Hall and Ronald Clausen	Essex	Westport	free standing tower	•	replaceme nt (2)	television -	Relocate tower and satellite dish to newly created 1 +/- acre lot.	
original permit	2/27/1987	1987	Saratoga County (Office of Emergency Services) and Niagra Mohawk Power Corporation	Saratoga	Corinth	free	new structure	new tower	(radio - private,	Construct 180-foot tall communication tower with 5 microwave antennas and 2 VHF radio antennas.	
original permit	5/9/1986	1986	Tribune Cable Communications, Inc. d/b/a Classic Cable	Warren	Chester	free standing tower	new structure	new tower	commerci	Construct 20-foot tall tower with two 10-foot diameter parabolic dish antennas Overall height: 22 feet.	
original permit	7/25/1985	1985	State University of New York College of Environmental Science and Forestry	Essex	Newcomb	free standing tower	1		environme ntal	Construct 100-foot tall tower to study atmospheric deposition. Attach wind speed sensor, pyranometer sensor and base, temperature and relative humidity probe, and tipping bucket rain gauge. Remove tower at end of research (12/31/88) unless its further purpose can be demonstrated.	

PERMIT		i I		İ	İ	STRUC_	STRUCT_	į	i i	l	CELLULAR
	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	TYPE	AGE	ACTIVITY	SERVICE	PROJDESC	CARRIER
original permit	7/2/1985	1985	New York State Police	Hamilton	Benson	fire tower	•	replaceme nt		Add 40-feet to existing 50-foot tall DEC fire tower, install 2 microwave dish antennas and 3 VHF antennas. Also construct 39-foot high wind energy conversion system and communications building.	
original permit	6/28/1985	1985	Communications, Inc. d/b/a Classic Cable	Warren	Chester	free standing tower	post-73 structure	replaceme nt		Reconstruct 120-foot tall cable TV tower as a 190-foot tall cable TV tower with 1 parabolic microwave antenna.	
original permit	9/12/1984		Tribune Cable Communications, Inc. d/b/a Classic Cable	Warren	Chester	free standing tower	new structure		commerci al	Construct 120-foot tall tower with 10- foot parabolic antenna. Receive cable TV signals from existing facility on Black Spruce Mountain.	
original permit	8/1/1983	1983	Allen G. Dickerson	Essex	Westport	free standing tower	new structure	(2)		Construct 50-foot tower with attached antennas AND install 12-foot parabolic ground-mounted dish.	
original permit	7/26/1983	1983	Capital Telephone Company, Inc.	Warren	Warrensburg	free standing tower	new structure		al	Construct 100-foot tall tower and place 20-foot tall mobile radio antenna on top. Build an equipment building.	
original permit	5/5/1983	1983	Tribune Cable Communications, Inc. d/b/a Classic Cable	Essex	Moriah	free standing antennas	new structure	new tower (2)	commerci al	Install 2 five-meter parabolic dishes. Mounted overall height = 12 +/- feet.	
ent	3/22/1983	1983	New York Telephone Company	Essex	St. Armand	free standing tower	post-73 structure	i	radio - private, commerci al (?)	Place 1 more antenna on existing tower at Mount Pisgah.	
amendm ent	3/22/1983	1983	New York Telephone Company	Essex	Westport	free standing tower	post-73 structure		•	Place 1 more antenna on existing tower on Ainger Hill.	
original permit	9/16/1982	1982	Cawley Broadcasting Company, Inc.	Essex	Ticonderoga	free standing tower	new structure	AND replaceme	private broadcast	Erect 80-foot tall tower on 3-foot high concrete base, with antennas for WIPS FM-radio. Remove 5 CATV poles from site and replace with 1 CATV antenna on the new tower. Use existing equipment shed.	

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PERMIT TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN		STRUCT_ AGE	ACTIVITY		PROJDESC	CELLULAR CARRIER
			WCFE-TV		Willsboro	free	new structure			Erect 35-foot tall tower with 2 antennas and construct equipment building. Remove adjacent 50-foot tall lookout tower.	
original permit	9/21/1981	1981	Peter Hunn	Essex	Moriah	free standing tower	new structure	new tower	radio - private broadcast station	Construct combination single family dwelling and radio station, erect 100-foot tall FM radio signal transmission tower with 2 FM transmitting antennas (92.1 mgHz).	
original permit	9/4/1981	1981	Cox Communications, Inc. and Telesystems Corporation d/b/a Resort Cable TV	Essex	North Elba	free standing tower	new structure		radio - private broadcast station and television - commerci al	Erect 80-foot tall tower with 1 microwave antenna and equipment building.	
original permit	9/4/1981	1981	Cox Communications, Inc. and Telesystems Corporation d/b/a Resort Cable TV	Franklin	Tupper Lake	free standing tower	new structure		(radio - private broadcast	Erect 160-foot tall tower with 1 microwave reflector and 1 microwave antenna, and construct equipment building. (Same proposal as for P1981-0094 - this is an alternative site).	
original permit	9/4/1981	1981	Cox Communications, Inc. and Telesystems Corporation d/b/a Resort Cable TV	Franklin	Tupper Lake	free standing tower	new structure	new tower	(radio - private broadcast	Erect 160-foot tall tower with 1 microwave reflector and 1 microwave antenna, and construct equipment building. (Same proposal as for P1981-0093 - this is an alternative site).	
original permit	9/4/1981	1981	Cox Communications, Inc. and Telesystems Corporation d/b/a Resort Cable TV	Franklin	Harrietstown	free standing tower			multiple (radio - private	Replace 120-foot tall tower in-kind. Tower will have 4 microwave antennas, several small receiving antennas, and 1 whip antenna. Construct equipment building.	2024

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	ISSUEDATE	ISSUEYEAR	:		TOWN	TYPE	:	:	:	PROJDESC	CELLULAR CARRIER
amendm ent	12/24/1979	1979	Hamilton County Traffic Safety Board	Hamilton	Long Lake		post-73 structure	co-location	(radio - emergenc y medical	Amendment to allow a tower light per FAA requirements on a previously permitted 120-foot tall radio & television broadcast translator tower (100 foot tower + 20 foot antenna).	
original permit	10/10/1979	1979	Blue Mountain Lake Association, Inc.	Hamilton	Indian Lake	free standing tower	new structure	new tower	commerci al	Construct TV transmitting tower (35- foot tall + 20-foot lightning rod) with 6 antennas [AND separate TV receiving tower (20-foot tall) with 2 antennas]. Also construct an equipment building.	
original permit	10/10/1979	1979	Blue Mountain Lake Association, Inc.	Hamilton	Indian Lake	free standing tower	new structure	new tower	commerci al	Construct [TV transmitting tower (35- foot tall + 20-foot lightning rod) with 6 antennas AND separate] TV receiving tower (20-foot tall) with 2 antennas. Also construct an equipment building.	
amendm ent	9/11/1979	1979	Hamilton County Traffic Safety Board	Hamilton	Long Lake	free standing tower	post-73 structure	co-location	multiple (radio - emergenc y medical	Amendment to add TV capabilities to a previously permitted 120-foot tall radio tower. Additions for television component: 2 transmitting antennas, 2 receiving antennas.	
original permit	2/9/1979	1979	Hamilton County Traffic Safety Board	Hamilton	Long Lake	free standing tower	new structure	new tower		Erect 120-foot tall radio transmission tower to include 1 antenna.	

PERMIT			i			STRUC_	STRUCT_			nno inco	CELLULAR
	9/8/1978	ISSUEYEAR 1978	SPONSOR New York	COUNTY Essex	TOWN St. Armand	TYPE	AGE new	replaceme	•	PROJDESC Construct 100-foot tall tower to	CARRIER
ent			Telephone Company		ot. Amanu		1	nt	private, commerci al	contain 1 parabolic antenna disc and construct equipment building. Originally proposed 80-foot tower amended to 100 feet to accommodate antennas for Lake Champlain-Lake George Regional Planning Board. No changes made to plans for 4 other tower sites covered by this permit.	
original permit	6/26/1978	1978	New York Telephone Company	Essex	Chesterfield	free standing tower	new structure	new tower	radio - private, commerci al	Construct 80-foot tall tower to contain 2 parabolic antenna discs and construct an equipment building.	
permit	6/26/1978	1978	Telephone Company	Clinton	Peru	free standing tower	new structure	new tower	radio - private, commerci al	Construct 160-foot tall tower (to contain 2 parabolic antennas discs) and an equipment building.	
permit	6/26/1978	1978	New York Telephone Company	Essex	St. Armand	free standing tower	new structure	new tower	radio - private, commerci al	Construct 80-foot tall tower to contain 1 parabolic antenna disc and construct equipment building.	
original permit	6/26/1978	1978	New York Telephone Company	Essex	Ticonderoga	building	new structure	new tower	radio - private, commerci al	Construct 2-story 25-foot tall concrete and stone building (15' x 30'). First story: house radio transmission equipment. Second story: capacity to contain 4 parabolic antenna discs, installing 2 at this time.	
original permit	6/26/1978	1978	New York Telephone Company	Essex	Westport	free standing tower	new structure	new tower	radio - private, commerci al	Construct 100-foot tall tower to contain 3 parabolic antenna discs and construct equipment building.	
permit	6/23/1978	1978	Lake George Regional Planning Board	Essex	Elizabethtown	building	? pre-73 structure	co-location	police	Mount 1 parabolic microwave antenna to roof of sheriff's building (Lake George-Lake Champlain mobile radio district)	
original permit	6/23/1978	1978	Lake Champlain- Lake George Regional Planning Board	Essex	Elizabethtown	free standing tower	new structure	new tower	radio - police	Construct 40-foot tall tower, install 2 parabolic microwave antennas, no equipment building needed (Lake George-Lake Champlain mobile radio district)	2004

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PERMIT						· ·	STRUCT_	T		(71gonoy (1070 2024)	CELLULAR
TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	TYPE	AGE	ACTIVITY	SERVICE	PROJDESC	CARRIER
original permit	6/23/1978	1978	Lake Champlain- Lake George Regional Planning Board	Franklin	Harrietstown	building	? pre-73 structure	co-location	radio - police	Install 1 parabolic microwave antenna and replace 1 whip antenna on chimney/roof of Saranac Lake Village Police Dept (Lake George-Lake Champlain mobile radio district)	
permit	6/23/1978	1978	Lake Champlain- Lake George Regional Planning Board		Inlet	building	? pre-73 structure	co-location	police	Install 1 whip antenna and 1 directional antenna to chimney or roof of Inlet Police Dept (Lake George-Lake Champlain mobile radio district)	
permit	6/23/1978	1978	Lake George Regional Planning Board	Essex	Keene	free standing tower	new structure	new tower	radio - police	Construct 30-foot tall tower, install 1 antenna, mount a mobile relay station box, no equipment building needed (Lake George-Lake Champlain mobile radio district)	
original permit	6/23/1978	1978	Lake George Regional Planning Board	Hamilton	Lake Pleasant	free standing tower	? pre-73 structure	co-location	radio - police	Install 1 parabolic microwave antenna to existing 80-foot tall tower at house of Hamilton County Sheriff (Lake George-Lake Champlain mobile radio district)	
original permit	6/23/1978	1978	Lake Champlain- Lake George Regional Planning Board	Essex	Moriah	free standing tower	? pre-73 structure	replaceme nt	radio - police	Replace existing 100-foot tall tower with 150-foot tall tower, install 1 whip antenna and 1 parabolic microwave antenna, use existing equipment building (Lake George-Lake Champlain mobile radio district)	
permit	6/23/1978	1978	Lake Champlain- Lake George Regional Planning Board		North Elba	building	? pre-73 structure	co-location	radio - police	Mount 1 whip antenna to Lake Placid Village Police Dept roof (Lake George-Lake Champlain mobile radio district)	
original permit	6/23/1978	1978	Lake Champlain- Lake George Regional Planning Board	Essex	St. Armand	free standing tower	new structure	new tower	radio - police	Construct 150-foot tall tower, install 1 whip antenna and 1 parabolic microwave antenna, use existing equipment building (Lake George-Lake Champlain mobile radio district).	
original permit	11/18/1977	1977	Hamilton County EMS Council	Hamilton	Indian Lake	free standing tower	new structure			Construct 120-foot tall radio communications tower (100-foot tower + 20-foot antenna)	2004

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TYPE	ISSUEDATE	ISSUEYEAR	SPONSOR	COUNTY	TOWN	TYPE	AGE	ACTIVITY	SERVICE	PROJDESC	CARRIER
original	2/4/1976	1976	Northeast New	Clinton	Saranac	free	new	new tower	television -	Construct 400-foot tall tower and	ļ
permit			York Educational			standing	structure		public	equipment building	
			Television			tower	İ		İ		!
			Association			į		į	į		<u> </u>
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