Permits Issued 7/1/17

to 9/30/17



previous sand and gravet mine site. Excavating, crusning, screening and stockpiling of materials will occur on the site. The average annual production is estimated to be 22,500 cubic yards of sand, gravel and cobble stones and the maximum estimated production of the same materials will be 45,000 cubic yards. The daily loaded truck trips will range from 12 to 20 trips. A combination of double axel dump trucks and tractor trailer dump trailers will be used to transport material. The use ratio is estimated at 50/50 for double axel dump trucks and dump trailers. The hours of operation will be from 6am to 5pm									
No Lease of a 12.7 acre portion of a 1,525 acre parcel for a sand and gravel mining operation in and adjacent to the location of a	22	2	<		Wilmington	Peru Sand and Gravel, LL	2017-0049	6	2017-07-13
No Request to modify reclamation/mining plan to eliminate sloping mine floor and establish flat mine floor at 1650 feet above mean sea level.	Ch	z		<	St. Armand	2014-0022A Upstone Materials	2014-0022A	33	2017-07-12
No GP2015G-2 for management of aquatic invasive species in Long Lake.	Ø	8			Long Lake	Long Lake Association	2017-0121	28	2017-07-11
No GP2002G-3AAR for minor wetland impacts related to culvert replacement.	m	RW		<	Lewis	NYSDOT	2017-0109	90	2017-07-06
No GP2002G-3AAR for minor wetland impacts related to construction of a farm road.	ത	RM		<	Essex	West, Douglas	2017-0107	90	2017-07-06
No Three-lot subdivision to convey and deed restrict 4.6± acres (Lot 1), retain and deed restrict 15.2± acres (Lot 2), and retain 115.9± acres (Lot 3).	N	RM			Keene	Fuguet, Howard K.	2016-0214	60	2017-07-05
No The amendment includes a revised stormwater management plan and SWPPP and a revised parking plan for the classroom building.	Ch			<	North Elba	2014-0221A Mountain Lake Academy	2014-0221A	6	2017-07-05
Agency Description Meeting	Schedule Agency Meeting	LUA S	BI	A	Town	Applicant	Number Applicant	EPS	Permit issued EPS

EPS Code key 16 T. Saehrig 29 S. Parker 36 T. Fravor

19 V Yamrick 30 T. Darrah 90 Gen. Permit

23 C. Parker 31 A. Lynch

25 E. Snizek 32 R. Weber

26 M. Hannon 33 S. McSherry

28 L. Walrath 35 M. Adams

Schedule Code key

1 Minor Project

4 State Project

2 Major Project5 Permit Amendment

3 Variance 6 General Permit

dment 6 General Permit	ect 2 Major Project sct 5 Permit Amendment	1 Minor Project 4 State Project	v , _	35 M. Adams	ωΝ	Sherry	33 S. McSherry	32 R. Weber	23 C. Parker 31 A. Lynch	30 T. Darrah 3	30 T.	29 S. Parker 36 T. Fravor
the section of				No late	3			1:	a sections		5	
	· ·										(68)	
wetlands.	A two-lot subdivision involving wetlands	No	_	Ħ		<	North Elba	ck & Eileen	Mills, Fredrick & Eileen	2017-0039	35	2017-08-10
A two-lot subdivision creating a 1.58 acre lot to be improved by a single family dwelling and OSWTS and a 191 acre vacant lot.	A two-lot subdivision creating a a single family dwelling and OS	Ż	_	⊏	<		Lyonsdale	er & David	Boyle, Somer & David	2017-0014	60	2017-08-07
Request for a variance from the river area shoreline setback for construction of a retaining wall.	Request for a variance from the construction of a retaining wall.	N _O	ယ	2			St. Armand	šän	Willette, Susan	2015-0160	19, 2	2017-08-07
Amend Condition 5 of Permit 2014-175 to allow for 0.41± acres to be separated from previously authorized "Lot 2," and merged with previously authorized "Lot 1."	Amend Condition 5 of Permit 20 to be separated from previously with previously authorized "Lot	N _o	Cri	<u>_</u>	<	<u>.</u>	Morehouse	Gagland, LLC - Gagliano,		2014-0175A	57	2017-08-07
AT&T proposes to replace and upgrade equipment on an existing telecommunications tower, including installing four new RRUs behind antennas.	AT&T proposes to replace and upgrade equipment on an existing telecommunications tower, including installing for RRUs behind antennas.	N _o	- с п	22		<	Webb	(AT&T Mobility) New Cing		2012-0082B	31	2017-08-07
on of 115± acres into five lots ver area, in an area classified one single family dwelling with tsystem and water supply is	The action involves a subdivision of 115± acres into five lots involving wetlands, in a study river area, in an area classified Rural Use. The construction of one single family dwelling with an on-site wastewater treatment system and water supply is proposed on each lot.	8	N	2		<	Franklin		Black, Kelly	2016-0129	29, 3	2017-08-01
etlands to create a 0.57 acre lot it and a 1.78 acre lot to be welling.	Two-lot subdivision involving wetlands to create a 0.57 acre lot containing existing development and a 1.78 acre lot to be developed with a single family dwelling.	2	_	I		<	Long Lake	LaBonte, Richard & Oriani	LaBonte, Ric	2017-0057	36	2017-07-27
Construction of a single family dwelling with on-site wastewater treatment system in a Resource Management land use area.	Construction of a single family dwelling with on-site wastewa treatment system in a Resource Management land use area	No	_	RM	<		Jay	hilip	Lawrence, Philip	2017-0050	61, 6	2017-07-27
Lot 1, a 2.05± acre Moderate by a single family dwelling; Lot sity Use area lot improved by a 3, the remainder of the project	A three-lot subdivision creating: Lot 1, a 2.05± acre Moderate Intensity Use area lot improved by a single family dwelling; Lot 2, a 2.79± acre Moderate Intensity Use area lot improved by a single family dwelling; and Lot 3, the remainder of the project site with existing improvements.	No	8	₹		<	Webb	Adirondack Woodcraft Ca	Adirondack V	2017-0033	30	2017-07-26
eline setback restrictions to add	Variance request from the shoreline setback restrictions to add caissons and tiebacks to support the two decks approved by P2016-0100.	20	თ	굔			North Elba	/Lussi, Cristi	Lussi, Arthur/Lussi, Cristi	2016-0100A	<u> 3</u>	2017-07-24
d the height of a single family sline setback.	Requesting a variance to expand the height of a single family dwelling located within the shoreline setback.	No	ω	₹			Ticonderoga	_	Allen, Gilman	2016-0016	29, 3	2017-07-21
2' by 32' accessory use garage horized by P2011-12.	Amendment request to add a 32' by 32' accessory use to the single family dwelling authorized by P2011-12.	No	On .	Ε		<	Ellenburg	nie	Gilmore, Jamie	2011-0012A	33	2017-07-21
	Description	Agency Meeting	Schedule	LUA Sc	В	<u> </u>	Тошп		Applicant	Number	EPS	Permit issued EPS

 Variance General Permit 	2 Major Project5 Permit Amendment	ject	 Minor Project State Project 		35 M. Adams	₹	33 S. McSherry	32 R. Weber	31 A. Lynch	30 T. Darrah	30 T.	29 S. Parker
		Code key	Schedule Code key					7		•	à	EPS Code key
rial from the lake xisting docks, to	Dredge 700 cubic yards of sediment material from the lake bottom of Lake George surrounding four existing docks, to restore adequate docking depth.	Dredge 70 bottom of restore ad	8	N	¥		Lake George		Green Harbour HOA	2017-0060	<u> </u>	2017-08-15
5 foot tall utility pole to the top for an a 2' x 4' equipment axisting overhead it an existing nearburits.	The action involves installation of a new 25 foot tall utility pole with a 3' tall micro-cell antenna attached at the top for an overall tower height of 28 feet. Additionally, a 2' x 4' equipment cabinet is proposed and will be served by existing overhead utilities. The micro-cell tower is to augment an existing nearby telecommunications tower on top of Mt. Morris.	The action with a 3' to overall too cabinet is utilities. The telecomm	N	N	<u> </u>		Tupper Lake	New York RSA 2 Cellular	New York R	2017-0020	9	2017-08-15
a Resource	Construction of a single family dwelling in a Resource Management land use area.	Construct Managem	Z _o	_	R M	<	Stratford		Sheeley, Aaron	2017-0035	36	2017-08-14
inder NYS Route 3	GP2002G-3AAR for rehabilitation of pipe under NYS Route 3.	GP2002G	No	ത	RM		Saranac		NYSDOT	2017-0138	90	2017-08-11
ing lattice tower lidings as part of sm. Eight antenna unted to the tower ennas extending feet above ground wave dish antenna elevation, and one a with radome o new access or etion of the project) will be removed	Construction of an 80-foot-tall self-supporting lattice tower adjacent to Hamilton County Municipal Buildings as part of Hamilton County's public safety radio system. Eight antennas, for emergency communications, will be mounted to the tower: six 20-foot-tall VHF — high band dipole antennas extending above the tower to an overall height of 98 feet above ground level, and one 6-foot diameter white microwave dish antenna with radome mounted at the 72-foot tower elevation, and one 3-foot diameter white microwave dish antenna with radome mounted at the 45-foot tower elevation. No new access or utility buildings are proposed. Upon completion of the project, two existing towers (65 feet and 75 feet tall) will be removed from the project site.	Construct adjacent t Hamilton for emerg six 20-foo above the level, and with rador foot diame mounted; utility built two existir	8	N	₹		Lake Pleasant		2017-0066-2 Hamilton County	2017-0066-	30, 3	2017-08-11
ng lattice tower at summit of East blic safety radio mmunications, will VHF – high band r to an overall heigh of-diameter white unted on tower leg 10' x 10' utility oltaic panels in tot cess to the site is Lake Road, 123 feet), then a ew 8-foot-wide roast black of the site is legal to the site is legal	Construction of a 65-foot-tall self-supporting lattice tower at 2,738± feet above mean sea level on the summit of East Mountain as part of Hamilton County's public safety radio system. Five antennas, for emergency communications, will be mounted to the tower: three 20-foot-tall VHF – high band dipole antennas extending above the tower to an overall height of 83 feet above ground level and two 6-foot-diameter white microwave dish antennas with radome mounted on tower legs at 61-foot and 55-foot tower elevations. A 10' x 10' utility building and 4 solar arrays (with 30 photovoltaic panels in total) will be installed near the tower's base. Access to the site is across a 1.3±-mile access drive from Elm Lake Road, consisting of an existing access road (for 623 feet), then a skidder road (for 3,877 feet), and lastly a new 8-foot-wide road (for 2,553 feet).	Construction of 2,738± feet abo Mountain as pa system. Five a be mounted to 1 dipole antennas of 83 feet above microwave dish at 61-foot and 5 building and 4 s will be installed across a 1.3±n consisting of an skidder road (for 2,553 feet).	8	N	Z.		Lake Pleasant		2017-0066-1 Hamilton County	AC 7-Wag	<u>9</u>	2017-60-11

2017-09-01 33	2017-08-30 57	2017-08-29 61	2017-08-29 58	2017-08-25 61	2017-08-25 60	2017-08-25 57	2017-08-23 58	2017-08-17 23	2017-08-15 90	2017-08-15 23	Permit issued EPS
						57, 3		23, 3		23, 9 2	
2017-0156	2017-0098	2017-0093	2017-0063	2017-0119	2016-0112	2015-0050	2017-0077	2016-0208	2017-0140	2017-0126	Number Applicant
Mayer, Mark J. & Susan	Zorn, Rainer and Joanne	Venne, June & Thomas	Kemp, Todd	Drummond, Jill H.	Wildernessescapes Prop	Hatch, Shelley & Nathani	Charles Bryant	Silver Bay Association, In	NYSDEC	Town of Clare	
Webb	Salisbury	Saranac	North Elba	Lewis	North Elba	Ohio	Moriah	Hague	Waverly	Clare	Town
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_	LIU	2	≦	R M	=	몬	LIU	¥	콛	RM	LUA
-	-	<u>-</u>	_	N	_	N	_	N	თ	6	Schedule Agency Meeting
8	N	N _o	N ₀	N	N _o	- 	8	No	· Z	No	Agency Meeting
Subdivision of 7.12 acres into two lots involving wetlands. Construction of one single family dwelling to be served by an individual on-site wastewater treatment system and well water supply on each lot. This project is the same as P2016-0044, but the permit was never recorded and therefore expired.	A two-lot subdivision creating a 9.8 acre lot containing existing development, and a 100± acre vacant lot. No new land use or development is proposed.	Two-lot subdivision creating a 62± acre lot and a 3± acre lot.	Expansion of a single family dwelling with the addition of a garage.	Subdivisions to re-configure the lot lines of parcels authorized by Agency Permit 2003-55.	Construction of a single family dwelling with associated development consisting of; water supply, an on-site wastewater treatment system, and an access drive within a designated recreational river area.	A new commercial use providing four sites for rent by no more than 10 individuals. Each site will consist of either a tent or camper trailer to be provided by the applicant. The sites will be served by an existing pit privy and outdoor shower and the installation of an additional pit privy and outdoor shower. Operation is planned seasonally May through October with quiet hours between 9pm and 9am.	Two-lot subdivision creating a non-shoreline lot less than 120,000 square feet (2.75 acres) in a Low Intensity Use land use area.	Expansion of existing 53,000 sq. ft. group camp structure over 40 ft. in height by the addition of 40,700 sq. ft.	Replace, upsize and/or install new culverts at 13 locations on the Brown Tract Road.	GP2002G-3AAR for minor wetland impacts related to a culvert replacement.	Description

EPS Code key
16 T. Saehrig 1
29 S. Parker 3
36 T. Fravor 9

19 V. Yamrick 23 C. Parker 30 T. Darrah 31 A. Lynch 90 Gen. Permit

> 25 E. Snizek 32 R. Weber

26 M. Hannon 33 S. McSherry

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1 Minor Project
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3 Variance 6 General Permit

Major Project 3 Variance Permit Amendment 6 General Permit	2 Major Project 5 Permit Amen	Minor Project State Project	1 Mino 4 State	<i>w</i> =	28 L. Wairath 35 M. Adams	45.5	33 S. McSherry	32 R. Weber	23 C. Parker 31 A. Lynch	<u>₹</u>		16 I. Saenrig 29 S. Parker 36 T. Fravor
	le key	Schedule Code key	Sched			-				1		EPS Code key
	Amend locations of dock.	No ≥	7	CPI	_		Bolton	m	2013-0175A Shull, Carol	2013-0175A	61	2017-09-19
A two-lot subdivision of lands in a Low Intensity Use area within the AuSable River Recreational River Area creating: Lot 1, a 7.34± acre lot improved by a single family dwelling and Lot 2, a 3.15± acre vacant lot on which one single family dwelling with an on-site wastewater treatment system and water supply well is proposed.	A two-lot subdivision of land the AuSable River Recreation 7.34± acre lot improved by 3.15± acre vacant lot on what an on-site wastewater treat is proposed.	No A 3.7.5 A	7	<u> </u>	E	<u> </u>	AuSable		Boyer, Brynn & Christine	2017-0091	59	2017-09-18
A seven-lot subdivision creating Lots 1-5, five vacant residential lots ranging in size from 2± acres to 4± acres; one single family dwelling with on-site wastewater treatment system and on-site water supply is proposed on each of the five residential lots. Lot 6 is a 0.83± acre lot which will be improved by the proposed subdivision access road. Lot 7 is the remaining 39± acres which will be merged with the landowner's adjoining 9.5± acre lot (tax designation 216-3-7.11).	seven-lot subdivision cre ssidential lots ranging in s ingle family dwelling with on nd on-site water supply is ssidential lots. Lot 6 is a 0 y the proposed subdivision maining 39± acres which djoining 9.5± acre lot (tax	No State State	7	N	_		Saranac		Tripp, Robbie	2017-0002	57	2017-09-13
Construction of a single family dwelling with on-site wastewater treatment system and water supply. The project site is located in a Rural Use land use area, within the East Branch Ausable River Recreational River Area, and partially within the Hurricane Mountain Wilderness Critical Environmental Area.	onstruction of a single far eatment system and wate I a Rural Use land use are liver Recreational River Al	¥ Z = ₹ Q	7		짇		Keene		Carter, Rachel	2017-0124	59	2017-09-12
A two-lot subdivision, creating Lot A, a 1.11± acre lot improved by an existing single family dwelling, garage and sheds, and Lot B, a 1.10± acre lot improved by an apartment building, garage and sheds. No new development is currently proposed.	. two-lot subdivision, creat y an existing single family ot B, a 1.10± acre lot impi arage and sheds. No nev	8 L 5 >	7	_	M C		Lake George		Fregoe, Ryan	2017-0087	8	2017-09-08
A two-lot subdivision creating a 4.385 acre lot improved by a mobile home and a 42.615 acre lot improved by a single family dwelling. No new land use and development is proposed.	two-lot subdivision creatinobile home and a 42.615. Welling. No new land use	No A E A	7	>	꼰	<u> </u>	Broadalbin 🗸		Snow, Sylvia	2017-0132	36	2017-09-07
mily dwelling.	Construction of a single family dwelling	No C	7	_	RM	<	Ellenburg		Poitras, Nathan	2017-0127	<u>a</u>	2017-09-06
A two-lot subdivision creating a 2.3± and a 2.3± lot, each improved by an existing single family dwelling. No new land use or development proposed.	A two-lot subdivision creating a improved by an existing single use or development proposed.	No Se in A	7	_	R	<	Harrietstown		Fletcher, Paul	2017-0095	8	2017-09-06
Construction of a single family dwelling with on-site wastewater treatment system and water supply.	Construction of a single family dwel treatment system and water supply.	a C	7	_	R	<	Ellenburg		Poitras, Josh	2017-0065	61, 2	2017-09-06
GP2002G-3AAR for minor wetland impacts related to improvements along NYS Rt 9N.	GP2002G-3AAR for minor wetland improvements along NYS Rt 9N.	ات تi Ω	7	Ø	2		AuSable 🗸		NYSDOT	2017-0157	8	2017-09-01
	Description		Meeting	Scheume	200	,	7.1		Tables Ader			

6 General Permit	5 Permit Amendment		ams	35 M. Adams	erry		32 R. Weber	31 A. Lynch	_	30 T.	29 S. Parker 36 T. Fravor
3 Variance		Schedule Code key	rath	28 L. Walrath	5	26 M. Hannon	25 E. Snizek	23 C. Parker	V. Yamrick	9	EPS Code key
n which 0.62± acre acre lots; each 0.31± ning parcels (tax lots nt is proposed.	A boundary line adjustment subdivision, in which 0.62± acre tax lot 8 will be subdivided into two 0.31± acre lots; each 0.31± acre lot will then be merged with the adjoining parcels (tax lots 7 and 9). No new land use or development is proposed.	No At acceptance of the second	_	MIC		Bleecker	2	Kris and Hoff	2017-0167	36	2017-09-27
create a 10.91 acre lore vacant lot to be it is currently	Two-lot subdivision of a 20 acre parcel to create a 10.91 acre lot with existing development and a 9.81 acre vacant lot to be retained. No new land use or development is currently proposed.	No Tw lot ret pro		_. ح	<u> </u>	Saranac		Caron, Greg	2017-0136	57	2017-09-26
authorized by Agency t those approvals undertaken within or approval to application.	with on-site wastewater treatment system is proposed on each lot. The project is same project that was authorized by Agency Permits 2006-0261 and P2006-0261R, but those approvals have now expired, as the project was not undertaken within four years. As such, the current request for approval to undertake the project is treated as a new application.	iot. Pe Pa hav fou un									
facKenzie Mountain reated in Low t acres and Lot 2 will ngle family dwelling	A two-lot subdivision within 1/8th mile of MacKenzie Mountain Wilderness Area, and more than 35 lots created in Low Intensity Use Area. Lot 1 will be an 11.54± acres and Lot 2 will be 3.1± acres. The construction of one single family dwelling	No At Will	_			North Elba	istopher	McGrew, Christopher	2017-0097	58	2017-09-26
1 to expand the life- in the fall (to upply Town with road	Material amendment to Permit P2011-0061 to expand the life-of-mine area and increase daily truck trips in the fall (to stockpile material for winter season and supply Town with road sand).	No Ma of-r sto sar	N	RU		Fine	ij.	Town of Fine	2017-0069	57	2017-09-26
mercial use.	Amend to build a storage building for commercial use	No Am	ΟΊ	⊏		Indian Lake	nd Janet	Stipp, Jerry and Janet	2014-0154A	61	2017-09-25
mercial use.	Amend to build a storage building for commercial use	No Am	C h	_		Indian Lake	nd Janet	Stipp, Jerry and Janet	2006-0204D	9	2017-09-25
isting water bottling acity and work g, hours of operation, ons are proposed.	A proposed 40 ft. by 50 ft. expansion to existing water bottling plant to facilitate additional warehouse capacity and work space. No increase in production, shipping, hours of operation, employees or any other element of operations are proposed.	No Applau spa em	N	2	x	Peru	and Linda	Covel, Donald and Linda	2017-0110	33	2017-09-22
and Use Area, icant (non-building) is family dwelling ant lot will be nerged with Lot 2.1.	A two-lot subdivision of Lot 16 in a Rural Land Use Area, involving wetlands, creating a 5.4± acre vacant (non-building) lot; and a 43± acre lot improved by a single family dwelling constructed circa 1900. The 5.4± acre vacant lot will be conveyed to the adjoining landowner and merged with Lot 2.1.	No A to invo	_	2		Willsbaro	lliam & Kath	Reinhardt, William & Kath	2017-0078	59	2017-09-20
rea involving 3± acre lot.	Two-lot subdivision in a Hamlet land use area involving wetlands to create a 3.6± acre lot and a 3.3± acre lot.	No Two	_	ΗA	S	Keene	nce & Diana	House, Lawrence & Diana	2017-0025	30	2017-09-19
	Description	Agency De Meeting	Schedule	LUA	A B	Town		Applicant	Number	EPS	Permit issued EPS

2017-09-29 90, 1 2017-0170 Town of Chesterfield Chesterfield 🗹 🗌 LIU 6 No GP2002G-3AAR for minor w	2017-09-29 57 2017-0164 Adirondack Surveying North Elba 🕡 🗌 RU 1 No A two-lot subdivision creating existing single family dwelling lot with existing development.	2017-09-29 35 2017-0144 Landry, Alfred & Colleen Duane	2017-09-29 19 2017-0067 Studiey, Christopher Indian Lake 🗹 🗌 RM 2 No The action involves construction feet in height to serve an existence of the continuous construction of the continuous	Permit issued EPS Number Applicant Town A B LUA Schedule Agency Description Meeting
GP2002G-3AAR for minor wetland impacts related to drilling test wells for the Town of Chesterfield water system	A two-lot subdivision creating "Lot 1", a 24.14 acre lot with an existing single family dwelling and "Lot 2", a 23.15 acre building lot with existing development.	A two-lot subdivision creating an 84.5± acre lot improved by a single family dwelling and a vacant 10± acre lot on which one single family dwelling with on-site wastewater treatment system will be constructed.	The action involves construction of a climbing/ropes wall 47 feet in height to serve an existing group camp (Northern Frontier Brigade Camp) within 1/8 mile of lands of the State of New York which are part of the Hudson Gorge Wilderness Area.	escription

36 T. Fravor	29 S. Parker	16 T. Saehrig	EPS Code key
90 Gen. Permit	30 T. Darrah	19 V. Yamrick	· · · · · · · · · · · · · · · · · · ·
	31 A. Lynch	23 C. Parker	
	32 R. Weber	25 E. Snizek	

Tuesday, October 03, 2017

Schedule Code key 1 Minor Project

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