ADDITIONS TO THE NEW YORK STATE LIST OF INSECTS

BY KENNETH W. COOPER, Flushing, N. Y.

The records composing this list are for the most part of Coleoptera not recorded from Long Island in the New York State List of Insects. It would seem that the Coleopterous fauna of Long Lsland has been little exploited, or else that local collectors have failed to show sufficient interest in their hobby to publish their records. Many of the species herein recorded are to be found in abundance throughout the state, yet have not been previously recorded from the Island. Nearly all of the species

here listed were captured within the past year.

The records for Carpophilus nitens (Fall) and Agrilus communis ab. rubicola (Perrin) are not truly new additions for the State, but as they were not published in the New York State List of Insects I take the liberty to include them in this list. Mr. C. G. Siepmann first recorded Carpophilus nitens (Fall) from New York in the minutes of the Bulletin of the Brooklyn Entomological Society for June (1927), vol. xxii, p. 169; and Mr. W. S. Fisher noted Agrilus communis ab. rubicola (Perrin) from the state, under the name of Agrilus viridis var. fagi (Ratzeburg), in Bulletin 145 of the U. S. National Museum, p. 212. In a note at the bottom of page 209, loc. cit., the true identity of the species is given.

With the exception of the determination of Agrilus by Mr. Fisher, of the U. S. National Museum, all of the species in this list were either determined or verified by Mr. Chas. Schaeffer, of

the Brooklyn Museum.

The numbers preceding the generic names are those of the Leng Catalog. An asterisk (*) before the catalog number indicates that the species following was not recorded from New York State in the New York State List of Insects.

CARABIDAE

	248	Notiophilus aquaticus Linn.	L. I.—Flushing
*	249	N. borealis Harr.	L. I.—Flushing
	404	Nomius pygmaeus Dej.	L. I.—Flushing
	440	Bembidion laevigatum Say	L. I.—Flushing
	1174	Omaseus caudicalis Say	L. I.—Flushing
	1471	Badister pulchellus Lec.	L. I.—Flushing

*	2552	Dytiscidae Agabus aeruginosus Aubé	L. I.—Flushing
	2750	Hydrophilidae Helophorus lineatus Say	L. I.—Flushing
	2955	SILPHIDAE Choleva terminans Lec.	L. I.—Flushing
*	3106 3111 3194	Scydmaenidae Connophron clavicorne Csy. C. comptum Csy. Cephennium corporosum Lec.	L. I.—Flushing L. I.—Flushing L. I.—Flushing
	3236 6476a	Orthoperidae Gronevus truncatus Lec. Orthoperus scutellaris var.	L. I.—Southold
*	3252	piceus Csy. Sericoderus obscurus Lec. Arthrolips misellus Lec.	L. I.—Long Beach L. I.—Flushing L. I.—Flushing
		Staphylinidae	
*	3322 3577 3596 3787 3832 3844 3872 3908 3928 3933 3966 4093 4174 4216 4257 4263 4265	Proteinus atomarius Er. Oxytelus nimius Csy. Platystethus americanus Er. Stenus stygicus Say S. flavicornis Er. S. callosus Er. Euaesthetus americanus Er. Gastrolobium bicolor Grav. Hesperobium cinctum Say H. cribratum Lec. Lathrobium armatum Say Aderocharis corticinus Grav. Pseudomedon thoracicum Csy. Scopaeus exiguus Er. Stamnoderus monstrosus Lec. Astenus linearis Er. A. binotatus Say	L. I.—Southold N. Y.—Darts L. I.—Flushing
*	4273	A. discopunctatus Say A. spectrum Csy. Philonthus lomatus Er.	L. I.—Flushing L. I.—Flushing L. I.—Flushing

	4514	Belonuchus formosus Grav.	L. I.—Flushing
	4537	Staphylinus tomentosus Grav.	L. I.—Flatbush
	1307		(Mr.Ballou)
	4578	Quedius vernix Lec.	L. I.—Flushing
	4686	Tachyporus nitidulus Fab.	L. I.—Flushing
*	4680	T. pulchrus Blatch.	L. I.—Roslyn
			(Mr.Ballou)
			Flushing
	4695	Conosoma knoxi Lec.	L. I.—Flushing
	4724	Boletobius anticus Horn	L. I.—Flushing
			Southold
*	4725	B. pygmaeus L.	N. Y.—Ithaca
			(Mr.Ballou)
	4737	Bryoporus rufescens Lec.	L. I.—Flushing
		Pselaphidae	
	6066	Actium angustum Csy.	L. I.—Southold
	6211	Batrisodes denticollis Csy.	L. I.—Flushing
	6213	B. nigricans Lec.	L. I.—Flushing
	6248	Brachygluta cavicornis Bndl.	L. I.—Flushing
*	6374	Ceophyllus monilis Lec.	L. I.—Flushing
	03/4		2.1. 114011118
		PTILIIDAE	
	6468	Smicrus filicornis Fairm.	L. I.—Flushing
	6470	Ptinella quercus Lec.	L. I.—Flushing
		Scaphidiidae	
*	6494	Scaphisoma impunctatum Reit.	L. I.—Flushing
	6521	Baeocera picea Csy.	L. I.—Flushing
		Histeridae	
	6602	Hister incertus Mars.	L. I.—Flushing
		Platysoma carolinum Payk.	L. I.—Flushing
	6651 6705	Xestipyge geminatum Lec.	L. I.—Whitestone
	6781	Acritus politus Lec.	L. I.—Flushing
	6901	Saprinus dimidiatipennis Lec.	L. I.—Southold
	0901	Suprinus aimiaiaripennis Ecc.	Flushing
		CLERIDAE	1 lusining
	76.18	Hydnocera lecontei Wolc.	L. I.—Southold
	7648		L. I.—Douthold
		Mordellidae	
	7805	Tomoxia lineella Lec.	L. I.—Flushing
	7809	Mordella borealis Lec.	L. I.—Flushing

	7872a	Modellistena grammica var.	L. I.—Southold
	/ 5 / = 11	varians Lec.	
	7879	M. nigricans Melsh.	L. I.—Southold
	7888	M. pustulata Melsh.	L. I. Flushing
	7889	M. convicta Lec.	L. I. Flushing
	7893	M. morula Lec.	L. I.—Southold L. I.—Southold
	7942	Anaspis flavipennis Hald.	L. I.—Southold
		Anthicidae	
	8325	Mecynotarsus elegans Lec.	L. I.—Long Beach
		Euglenidae	
	8484	Zonantes fasciatus Melsh.	L. I.—Southold
	0-16	RHIPICERIDAE	I I Elushing
	8546	Sandalus niger Knoch.	L. I.—Flushing
		Elateridae	
	8601	Monocrepidius vespertinus Fab.	L. I.—Southold
	8609	M. bellus Say	L. I.—Flushing
	8663b	Athous acanthus var. maculicollis Lec.	
	8893	Agriotes pubescens Melsh.	L. I.—Flushing
	8939	Elater sayi Lec.	L. I.—Bayside
	9040	Melanotus parumpunctatus Melsh.	L. I.—Southold
		Melasidae	
	9125	Melasis pectinicornis Melsh.	L. I.—Flushing
	9157	Microrhagus triangularis Say	L. I.—Southold
		Buprestidae	
*		Agrilus communis ab.	L. I.—Southold
		rubicola Perrin	
		Helodidae	
	9689	Helodes thoracica Guer.	L. I.—Flushing
	9708	Scirtes tibialis Guer.	L. I.—Flushing
	9709	S. orbiculatus Fab.	L. I.—Flushing
	21-2		8
	5 - 0 -	DERMESTIDAE	I I Elastina
	9785	Trogoderma versicolor Creutz.	L. I.—Flushing
		NITIDULIDAE	
		Brachypterolus pulicarius L.	L. I.—Flushing
]	10016	Cercometes abdominalis Er.	L. I.—Flushing

10025	Melegithes mutatus Harold.	L. I.—Southold
10035	Conotelus obscurus Er.	L. I.—Southold
*10061	Carpophilus nitens Fall	L. I.—Flushing
	1 1	Southold
	Nitidula carnaria Schall.	L. I.—Flushing
		O
	CUCUJIDAE	
10199	Silvanus planatus Germ.	L. I.—Flushing
10207	Cathartus longulus Blatch.	L. I.—Flushing
		Southold
*10219	Pediacus fuscus Er.	N. Y.—Darts
	Erotylidae	
10287	Languria trifasciata Say	L. I.—Flushing
10328	Triplax flavicollis Lac.	L. I.—Flushing L. I.—Flushing
10320	Tripiax judicoms Lac.	L. I.—Plushing
	CRYPTOPHAGIDAE	
10361	Loberus impressus Lec.	L. I.—Flushing
10370	Antherophagus ochraceus Melsh.	L. I.—Southold
10427	Caenoscelis macilenta Csy.	L. I.—Long Beach
*10432	C. obscura Csy.	L. I.—Flushing
10467	Anchicera distincta Csy.	L. I.—Flushing
10471	A. ochracea Csy.	L. I.—Flushing
	A. ebenina Csy.	L. I.—Flushing
	24	
	Mycetophagidae	T T T1 11
10491	Mycetophagus flexuosus Say	L. I.—Flushing
	Colydiidae	
*10528	Synchita obscura Horn	L. I.—Southold
10520	Synerica vosetira 110111	D. I. Southold
	Lathridiidae	
10631	Lathridus liratus Lec.	L. I.—Flushing
		Southold
10656	Enicmus tenuicornis L.	L. I.—Southold
10669	Corticaria pubescens Gyll.	L. I.—Southold
10685	C. serrata Payk.	L. I.—Southold
10696	Melanophthalma picta Lec.	L. I.—Flushing
10713	M. cavicollis Mann.	L. I.—Southold
	Canar	
	Coccinellidae	T T C 41 11
11035	Scymnus puncticollis Lec.	L. I.—Southold

	Melandryidae		
12548	Microscapha clavicornis Lec.	L. I.—Southold	
12573	Hypulus concolor Lec.	L. I.—Southold	
12578	Symphora rugosa Hald.	L. I.—Southold	
	Ptinidae		
12600	Gibbium psylliodes Czemp.	L. I.—Flushing	
	1 3	0	
	Anobiidae		
12852	Caenocara scymnoides Lec.	L. I.—Southold	
12855	C. oculata Say	L. I.—Flushing	
	Sphindidae		
12949	Sphindus americanus Lec.	L. I.—Long Beach	
*12951	S. trinifer Csy.	L. I.—Flushing	
	Carring		
	SCARABEIDAE	T T T1 1'	
13201	Aphodius femoralis Say	L. I.—Flushing	
13220	Ataenius imbricatus Melsh. Serica similis Lewis	L. I.—Long Beach L. I.—Flushing	
	Autoserica castanea Arrow	L. I.—Flushing	
13445	Diplotaxis harperi Blanch.	L. I.—Flushing	
0110			
	CERAMBYCIDAE		
14177	Tylonotus bimaculatus Hald.	L. I.—Flushing	
	CHRYSOMELIDAE		
15217	Donacia flavipes Kby.	L. I.—Flushing	
*15533	Bassareus detritus Oliv.	I. I.—Southold	
15545	Nodonota tristis Oliv.	L. I.—Flushing	
15699	Phaedon viridis Melsh.	L. I.—Flushing	
*	P. uniformis Fall	L. I.—Flushing	
*	P. americanus Schffr. Trirhabda borealis Blake	N. Y.—Darts N. Y.—Darts	
16006	Chaetocnema minuta Melsh.	L. I.—Flushing	
*16106	Anoplitis rosea Web.	L. I.—Flushing	
Platystomidae			
16304	Brachytarsus sticticus Boh.	L. I.—Southold	
*16306	B. paululus Csy.	L. I.—Southold	
10300			

CURCULIONIDAE

*16761	Phytonomus maritimus Titus	L. I.—Flushing
17151	Magdalis armicollis Say	L. I.—Flushing
17151a	M. armicollis var. pallida Say	L. I.—Flushing
17735	Acanthoscelis curtus Say	L. I.—Flushing
17762	Ceutorhynchus rapae Gyll.	L. I.—Flushing
17767	C. marginatus Payk.	L. I.—Flushing

A TOUCHING TALE OF THE QUAKING QUAG.

By C. A. Frost, Framingham, Mass.

While treading about the shores of a boggy pond at South Paris, Maine, on July 2, 1932, I disturbed many specimens of Blethisa quadricollis. The first ones I took were near the edge of the water on the soft mud amid the grass and weeds and these acted in a normal manner by running towards the drier ground, but as I worked out into the pond I found myself operating in 8 inches of water and about a foot of mud with aquatic grass and weeds; I saw two specimens of Blethisa swimming among the plant stems and when I attempted to pick one up it immediately disappeared beneath the water from which I was able to retrieve it, but the other one did not appear again during the half hour I remained watching for it to come up; and no treading or stirring of the mud was effective in bringing it to the surface. This is the second incident of a Blethisa disappearing for good under water while being pursued, but the first time it was noticed (at Wayland, Mass.) I was not sure that it was done deliberately.

The beetles seemed to have considerable difficulty in getting below the surface and I am not certain whether they were able to do so by diving or whether they really crawled down a grass stem. A number of specimens were taken several yards out in the pond on semi-floating mud islands into which one sank to the knees with every prospect of continuing down into the clinging ooze indefinitely.

I suppose it would be more soul-throbbingly pathetic to write a nature-faking epic on, "The Indomitable *Carabidae* I Have Met," and ascribe the action of the *Blethisa* to the last despairing act of an heroic insect which preferred death by drowning to capture by a "Bugologist."



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