

LEPIDOPTERA.

BUTTERFLIES.

Large white	<i>Pieris brassicae</i>	} Common.
Small "	" <i>rapae</i>	
Green veined white	" <i>napi</i>	
Orange Tip	<i>Anthocaris cardamines.</i>	}
Brimstone	<i>Eonopteryx rhemni</i>	
Clouded yellow	<i>Colias edusa</i> - occasional visitor.	
Pearl bordered Fritillary	<i>A. euphrosyne</i> - one recorded.	
Dark Green	<i>Argymis aglaia</i>	
High Brown	" <i>adippe.</i>	
Silver washed	" <i>paphia</i>	

All three large fritillary practically unknown here till about 7 years ago. Now (1945) likely all to be seen in July and August, *paphia* being the commonest and perhaps *aglaia* the rarest.

Small tortoiseshell	<i>Vanessa urticae</i>	
Peacock	" <i>io</i>	
Red Admiral	" <i>atalanta</i>	
Painted Lady	" <i>cardin</i>	
Large Tortoiseshell	" <i>polychloros.</i>	
Just beginning to re-appear.	One specimen at least	
seen in 1945.		
Comma	" <i>comma.</i>	Now frequent 1946. One seen in 1939.

X White Admiral	<i>Limenites sibylla.</i>
Ringlet	<i>Epinephele hyperanthus.</i>
Wall Brown	<i>Satyrus Megaera</i>
Meadow brown	" <i>Janira</i>
Gate Keeper	" <i>Tithonus.</i>
Small Heath	<i>Coenonympha pamphilus</i>
Purple Hairstreak	<i>Thecla quercus.</i>
White letter "	" <i>W. Album.</i>
Green "	" <i>Rubi</i>
Small copper	<i>Polyommatus phlaeas</i>
Brown argus	<i>Lycaena Agestis</i>
Common Blue	" <i>Icarus</i>
Holly Blue	" <i>Argiolus</i>
Grizzled Skipper	<i>Syrichthus Alveolus</i>
Dingy Skipper	<i>Thanaos Tages</i>
Large "	<i>Hesperia Sylvanus</i>
Small "	<i>Adopaea Thaumus</i>
Essex "	" <i>Lineola</i>

X Very occasional in district about 1935; now seems well established in the Forest.

COLEOPTERA HATFIELD CHASE.

This list of course is far from being complete, but the following Beetles have actually been taken at Hatfield Chase.

BRACHELYTRA.

Aleochara sparsa, Heer.
Philonthus decorus, Gr.
Staphylinus olens, Mull.

RHYNCHOPHORA.

Apion flavipes, Pk.
Apion seniculum, Kirb.
Polydrosus cervinus, L.
Balaninus nucum, L.

LAMELLICORNIA.

Sinodendron cylindricus, L.
Dorcus para llelopipedus, L.
Geotropus stercorarius, L.

GYRINIA.

Gyrinus caspius, Men.

PA LPICORNIA.

Hydrobius fuscipes, L.

HETEROMERA.

Anthiscus antherinus, L

GEODEPHAGA.

Carabus clathratus, L
Leistus spinibarbis, F
Harpalus aeneus, F
Dromius quadri maculatus, L

LONGICORNIA.

Leptura nigra, L

PHYTOPHAGA.

Donacia thalassina, Germ
Zeugophora subspinoso, F
Lema cyanella, L
Gastroidea polygona, DeG
Chrysolina polita, L

MALCODERMATA.

Mala chius bipustulatus, L

CRYPTOGAMS.

EQUISETACEAE.

Equisetum telmateia, Ehrh Great Horse-tail.
Equisetum arvensis, L Common Horse-tail.
Equisetum palustre, L Marsh Horse-tail

FILICES.

Dryopteris filix-mas, Sw Male Fern.
Bracken (small patch in ELGINS COPPICE).

FUNGI.

Amanitopsis vaginata, var. fulva.
Lepiota carcharias.
Lepiota serena
Armillaria mellea
Armillaria jasonis
Russula cyanoxantha
Russula granulosa
Russula emetica
Collybia collina
Omphalia leucophylla
Paxillus involutus
Pholiota aurea
Naucoria pediades
Agaricus compestris
Hypholom pyrotichum
Psathyrella substrata
Coprinus comatus
Coprinus atramentarius
Coprinus sterquilinus
Boletus chrysenteron
Boletus edulis
Polyporus squamosus
Polyporus hispidus
Fomes fomentarius
Polystictus versicolor
Polystictus velutinus
Polystictus wynnei
Lycoperdon piriforme
Lycoperdon cepaeforme
Calvatia gigantea
Lachnea scutellata
Clavaria inaequalis
Clavaria cinerea
Clavaria stricta
Scleroderma vulgare
Daedalea quercina
Daedalea unicolor
Daldinia concentrica
Xylaria hypoxylon

DRAGONFLIES.

ANISOPTERA.

Aeschna cyanea.
" grandis.
" mixta.
A nax imperator.
Cordulia aenea.
Orthetrum cancellatum.
Libellula depressa.
" quadrimaculata.
Sympetrum Striolatrum.
" sanguineum.

ZYGOPTERA.

Lestes sponsa.
" dryas.
Platycnemis pennipes.
Ischnura elegans
Pyrrhosoma nymphula.
Coenagrion puella.
Erythroma nias
Enallagma cyathigerum.

MAMMALIA.

Common Ba t
Hedgehog
Mole
Fox
Badger
Stoat
Weasel
Red Squirrel
Grey "
Brown Rat
Water Ra t
Hare
Rabbit
Red Deer
Fallow Deer

Vesperugo pipistrellus!
Erinaceus europaeus
Talpa europa ea
Canis vulpes.
Meles taxus.

Mustela vulgaris
Sciurus vulgaris
 " carolinensis.
Mus decumanus
Microbus amphibius.
Lepus ~~cuniculus~~. ouropaens.
 " cuniculus.
Cervus elaphus
 " dama.

Note. The last specimen of Red Deer observed appears to have been recorded in 1906. The Ranger has probably seen a stoat pretty often and noted various mice and voles, but no member of the Society has given their names. A little trapping would soon add to the list.