

Lasiobolus equinus (Mull.) Karst., *B*.
 Bulgaria inquinans (Pers.) Fr., *C*.
 Helotium fructigenum (Bull.) Fuck., *P*, *W*.
 Micropodia pteridina (Karst.) Boud., *P*.
 Mollisia cinerea (Batsch) Karst., *W*.
 Keithia thujina Durand, *B*.
 Rhabdocline Pseudotsugae Syd., *B*.
 Rhytisma acerinum (Pers.) Fr., *W*.

PYRENOMYCETES.

Erysiphe graminis DC., *C*.
 Nectria coccinea (Pers.) Fr., *P*, episphaeria (Tode) Fr., *W*.
 Calonectria Plowrightiana Sacc., on *Sycamore*, *W*.
 Rosellinia aquila (Fr.) de Not., *W*.
 Bertia moriformis (Tode) de Not., *W*.
 Strickeria obducens (Fr.) Wint., on *Ash*, *W*.
 Stigmatia Robertiani Fr., *C*.
 Leptosphaeria acuta (Moug. & Nestl.) Karst., *W*.
 Pleospora herbarum Rabenh., *W*.
 Ophiobolus porphyrogonus (Tode) Sacc., *W*.
 Diaporthe Arctii (Lasch) Nits., *W*, leiphaemia (Fr.) Sacc., *W*, Niesslii Sacc.
 on *Sycamore*, *W*.
 Eutypa lata (Pers.) Tul., *W*.
 Peroneutypa heteracantha Sacc., on *Elder* and *Oak*, *W*.
 Cryptosphaeria eunomia (Fr.) Fuck., *W*.
 Diatrypella quercina (Pers.) Nits., *W*.
 Diatrype Stigma (Hoffm.) de Not., *W*, bullata (Hoffm.) de Not., on *Willow*,
C, disciformis (Hoffm.) de Not., *P*.
 Hypoxylon fuscum (Pers.) Fr., *W*, coccineum (Bull.) Fr., *P*.
 Daldinia concentrica (Bolt.) Ces. & de Not., *C*, *W*.
 Ustulina vulgaris Tul., *P*.
 Xylaria Hypoxylon (Linn.) Grev., *C*, *W*, carpophila (Pers.) Fr., *P*, *W*.
 Endothella Junci (Fr.) Theiss. & Syd., *B*.
 Rhopoglyphus filicinus (Fr.) Nits., *B*, *C*, *W*.

PHYCOMYCETES.

Cystopus candidus de Bary, *C*.
 Peronospora Ficariae Tul., *B*.
 Plasmodium pygmaea (Unger) Schroet., *B*, nivea (Unger) Schroet., on *Sanicula*,
P.

DEUTEROMYCETES.

Macrophoma Fraxini Delacr., *W*.
 Actinonema Rosae (Lib.) Fr., *W*.
 Septoria Rubi West., *B*, *W*, Scillae West., *W*.
 Cytosporina ramealis (Desm. & Rob.) Petrak., var. macrospora Appel, *B*.
 Libertella faginea Desm., *T*.
 Ovularia obliqua (Cooke) Oud., *P*, *W*.
 Ramularia Anthrisci v. Hoehn., *W*, Primulae Thuem., *T*, *W*.
 Botrytis cinerea Pers., *C*, *P*.
 Meria Laricis Vuillemin., *B*.
 Cladosporium herbarum (Pers.) Link, *B*.
 Bispora monilioides Corda, *B*.

LICHENS OF THE OXFORD FORAY.

By R. Paulson.

BAGLEY WOOD, Tubney Wood and Wytham Woods cover a considerable portion of the area surveyed during the Foray. The first two, situated a short distance south-west of the city, are approximately four miles apart, centre to centre. There is

little difference in their size, but Bagley lies about sixty feet the higher (370 feet o.d.).

Such a small difference in height cannot account for the more luxuriant growth of lichens in Bagley Wood, where the handsome greenish yellow *Parmelia caperata* clothes the lower part of some of the oaks with a thallus measuring up to 24 × 18 inches, while in the lower wood, where the soil was decidedly damp, it was frequently only 4 × 5 inches. Fruiting specimens are not uncommon on walls within three miles of the city and a few occur on fences and walls within the city boundary. The crumbling stone of ancient buildings is unfavourable for lichen growth, but washing often reveals saxicolous species on the flakes of stone which have fallen from the city walls. The following species occur within the precincts of the colleges: *Lecanora galactinia*, *Candelariella vitellina*, *Buellia myriocarpa*, *Placodium murorum*, *Acarospora* sp., *Lepraria (Coccynia)* sp., and *Cladonia* sp.

Mr H. H. Knight has kindly furnished me with a list of the species collected by Mr D. A. Jones and himself on the visit to Wytham Woods. This includes the rather rare *Candelariella medians* and *Staurothle hymenogonia*. A large number of these species are calcareous.

The letters placed after the names of species indicate the localities in which the lichens were collected, viz.:

B. = Bagley Wood; T. = Tubney Wood; H. = High Lodge Wood;
W. = Wytham Woods; O. = Oxford.

- Chaenotheca melanophaea Zwackh., T., W.
 Calicium hyperellum Ach., B., H., T., W.
 Stenocybe septata Rehm, on *Holly*, W.
 Cyphelium inquinans Trev., B., T.
 Placanthium nigrum S. F. Gray, W.
 Peltigera canina Willd., T.
 Candelaria concolor Wain, T.
 Parmelia physodes Ach., common, perlata Ach., T., caperata Ach., B., T., H.,
 W., scortea Ach., T., saxatilis Ach., H., sulcata Tayl., B., dubia Tayl., T.,
 revoluta Floerke, W., fuliginosa Nyl. var. laetevirens Nyl., B., T.
 Evernia prunastri Ach., B., T., H.
 Ramalina fastigiata Ach., T., H.
 Usnea florida Web., B. (very scarce), H., var. hirta Ach., B. (very scarce), H.
 Xanthoria parietina Th. Fr., T., O.
 Placodium callopismum Mér., O., murorum DC., T. (wall), O., pyraceum Anzi.,
 W., rupestre Branth & Rostr., W.
 Candelariella medians A. L. Sm. (on wall in Wytham village), vitellina A. L. Sm.,
 T. (wall), O.
 Physcia pulverulenta Nyl., T., H., O., hispida Tuckerm., T., caesia Nyl., T.
 (wall), orbicularis Dalla Torre & Sarnth., B., T., var. virella Dalla Torre
 & Sarnth.
 Rinodina sophodes Th. Fr., H.
 Lecanora muralis Schaer., T. (wall), subfusca Ach., B., T., campestris B. de
 Lesd., T. (wall), atra Ach., T., galactina Ach., O., varia Ach., B., H., T.,
 W., calcarea Sommerf., T., O., var. contorta Hepp., W., var. Hoffmanni
 Sommerf., T. (wall), gibbosa Nyl., T. (wall).
 Acarospora percaenoides ? Jatta (no mature apothecia, hence the identification
 presents difficulties), O.

- Pertusaria faginea* Leight., *B., H., T.*, *pertusa* Dal. Tor. & Sarnth., *T.*, *wulfenii* DC., *T.*
Diploschistes scruposus Norm., *O.* (on a fence).
Crocynia fragilis B. de Lesd., *O.* (on decaying moss of walls, hyphae with red corpuscles).
Cladonia sylvatica Hoffm., *T.*, *pyxidata* Hoffm. (frequent), *fimbriata* Hoffm., *B.*, *furcata* Schrad. (not common), *parasitica* Hoffm., *W.* (uncommon), *macilenta* Hoffm., *B., T., H.*
Gyalecta exanthematica Fr., *W.*
Lecidea querneae Ach., *H.*, *coarctata* Nyl., *T.* (wall), *contigua* Fr., *T.* (on loose stone), *fuscobubens* Nyl., *W.*
Biatorella pruinosa Mudd, *W.*
Biatorina Griffithii Massal., *W.*
Bilimbia sabuletorum Br. & Rostr., *W.*
Bacidea muscorum Mudd, *W.*
Buellia canescens de Not., *B., T., O.*, *myriocarpa* Mudd, *O.*
Opegrapha herpetica Ach., *H.*, *atra* Pers., *W.*, *vulgata* Ach., *W.*
Graphis elegans Ach., *H.*
Verrucaria viridula Ach., *T.* (loose stones), *negrescens* Pers., *T.* (loose stone), *muralis* Ach., *W., O.*
Staurothele hymenogonia Th. Fr., *W.*
Acrocordia gemmata Koerb., *W.*
Porina carpinea A. Zahlbr., *W.*

LITTLEHAMPTON FORAY

October 1st to 6th, 1928.

By E. M. Wakefield.

THE thirty-second Autumn Fungus Foray and Annual General Meeting took place with headquarters at Littlehampton, Sussex, during the week October 1st to 6th, 1928, when between thirty and forty members and friends attended. By arrangement with Mr T. J. Briant, Chairman of the Littlehampton Nature and Archaeology Circle, and the manager of the Beach Hotel, the room used by the local Society at the Bungalow Café was secured for the week, for the exhibition of specimens and for evening meetings.

The Annual General Meeting was held on Monday evening, October 1st, when President and Officers for 1929 were elected as follows: President, Miss E. M. Wakefield; second Vice-President, Professor M. C. Potter; elected members of Council, Dr B. Barnes and Mr W. D. Buckley. The other officers were re-elected. An invitation from Professor Darbishire to hold the Autumn Foray in 1929 at Bristol was accepted, and it was agreed that the general programme for 1929 should be similar to that which has been carried out in recent years.

The glorious summer of this year in the south was not favourable to the growth of fungi, and although care had been taken