

## FUNGUS FORAY

A FUNGUS Foray took place on Wednesday, September 25th, 1935, at Ludshott Common and Waggoners' Wells on land belonging to the National Trust. Permission to collect fungi was given by Mr. R. Douglas Slater, Hon. Sec., National Trust Committee for Hindhead Commons. Two of the "Wells" are ponds made in the 17th century in connection with the iron industry. Ludshott Common is a heather moor on the Hythe Beds of the Lower Greensand, with bracken, heather and Scots Pine as dominant vegetation; the Wells are on Atherfield Clay and are fringed by Beech, Oak and Sweet Chestnut.

The leader, Mr. E. W. Swanton, A.L.S., met about twenty members at the car park on Ludshott Common. Fungi were fairly abundant, and 112 species were listed, including *Femsjonia luteoalba*, *Marasmius sclerotipes* and *Clitocybe vibecina*.

The party left the Common early in the afternoon and went to the Educational Museum at Haslemere, where the finds of the day were set out and commented upon by the leader. The museum exhibition of fungi (an annual feature since 1898) was afterwards inspected, and the proceedings terminated with tea in the Lecture Room, given by a friend of the Museum.

*Complete list of fungi collected at Waggoners' Wells on October 26th, 1932 and on September 25th, 1935 :—*

Species starred (\*) were taken on both occasions.

*Cynophallus caninus*.  
*Phallus impudicus*.  
*Scleroderma aurantium*,\* *verrucosum*.\*  
*Lycoperdon saccatum*,\* *perlatum*,\* *pyriforme*, *depressum*.  
*Pluteus cervinus*,\* *nanus*.  
*Lepiota cristata*,\* *sistrata*,\* *granulosa*.  
*Amanitopsis fulva*,\* *vaginata*.\*  
*Amanita rubescens*\* and var. *annulo-sulphurea*, *mappa*\* and var. *alba*, *muscaria*,\* *phalloides*, *porphyria*.  
*Pholiota radicata*, *mutabilis*.  
*Stropharia semiglobata*.  
*Cortinarius cinnamomeus*,\* *semisanguineus*, *elatior*,\* *castaneus*,\* *albo-violaceus*,\* *sanguineus*, *armillatus*,\* *hemitrichus*, *paleaceus*,\* *caninus*, *hinnuleus*, *acutus*, *collinitus*, *anomalus*, *rigens*, *leucopus*, *ileopodius*, *rigidus*.  
*Inocybe rimosa*,\* *obscura*,\* *geophylla*, *tomentosa*.  
*Astrosporina petiginosa*.  
*Tricholoma spermaticum*, *sulphureum*, *fulvum*, *panaeolum*, *saponaceum*,\* *albobrunneum*,\* *rutilans*,\* *terreum*, *album*, *leucocephalum*, *columbetta*.  
*Russula cyanoxantha*,\* *fragilis*\* and var. *fallax*,\* *drimeia*, *emetica*,\* *nigricans*,\* *ochroleuca*,\* *caerulea*,\* *fellea*,\* *rosacea*, *maculata*.

*Lactarius quietus*,\* *subdulcis*, *theiogalus*,\* *torminosus*, *blennius*, *rufus*,\* *seri-*  
*fluus*, *uvidus*, *turpis*.  
*Coprinus plicatilis*.  
*Marasmius dryophilus*, *peronatus*,\* *sclerotipes*, *ramealis*, *erythropus*.  
*Panus stypticus*.  
*Nyctalis parasitica*.  
*Cantharellus cibarius*\*  
*Paxillus involutus*\*.  
*Boletus erythropus*,\* *subtomentosus*, *badius*,\* *luteus*, *scaber*\* *variegatus*,\*  
*calopus*, *piperatus*, *bovinus*,\* *flavus*, *reticulatus*, *edulis*,\* *pachypus*,  
*duriusculus*, *versipellis*.  
*Polyporus betulinus*,\* *fragilis*, *Schweinitzii*, *caesius*.  
*Fomes ferruginosus*,\* *annosus*\*.  
*Poria vaporaria*.  
*Polystictus versicolor*,\* *abietinus*\*.  
*Irpex obliquus*\*.  
*Trametes gibbosa*.  
*Daedalea quercina*\*.  
*Phlebia merismoides*.  
*Coniophora puteana*.  
*Hydnum repandum*.  
*Entoloma nidorosum*,\* *sericeum*.  
*Hebeloma mesophaeum*\* and var. *minor*, *crustuliniforme*\*.  
*Hypholoma fasciculare*,\* *sublateritius*, *velutinum*, *hydrophilum*.  
*Clitocybe infundibuliformis*,\* *subinvoluta*, *aurantiaca*,\* *vibecina*, *brumalis*.  
*Laccaria laccata*\* and var. *amethystina*,\* *tortilis*\*.  
*Hygrophorus eburneus*, *miniatus*, *pratensis*, *ovinus*.  
*Clitopilus prunulus*\*.  
*Flammula sapinea*,\* *ochrochlora*.  
*Collybia maculata*, *ocellata*, *platyphylla*, *velutipes*.  
*Naucoria melinoides*.  
*Panaeolus papilionaceus*.  
*Mycena galopus*\* and var. *nigra*, *sanguinolenta*,\* *ammoniaca*,\* *debilis*, *epi-*  
*pterygia*, *capillaris*, *polygramma*, *pura*,\* *galericulata*.  
*Nolanea pascua*.  
*Tubaria furfuracea*\*.  
*Omphalia fibula*\*.  
*Eccilia griseorubella*.  
*Galera hypnorum*.  
*Psathyra fibrillosa*.  
*Psathyrella disseminata*, *gracilis*, *atomata*.  
*Odontia farinacea*.  
*Stereum hirsutum*,\* *sanguinolentum*\*.  
*Corticium laeve*, *lacteum*.  
*Phylacteria terrestris* (= *Thelephora laciniata*)\*.  
*Peniophora quercina*\*.  
*Clavaria fusiformis*, *rugosa*, *cristata*.  
*Tremella mesenterica*.

Dacromyces deliquescens.  
Femsjonia luteoalba.  
Calocera viscosa.  
Xylaria hypoxylon.  
Mollisia cinerea\*.  
Otidea aurantia.  
Cordyceps militaris.  
Coryne sarcoides.  
Helotium citrinum.  
Bulgaria inquinans.  
Peziza badia, vesciculosa.  
Helvella crispa, elastica.

The above list includes twelve species *viz.*, Amanita porphyria, Lepiota sistrata, Cortinarius ileopodius, Tricholoma leucocephalum, Clitocybe vibecina, Laccaria tortilis, Flammula ochrochlora, Eccilia griseorubella, Russula maculata, Marasmius sclerotipes, Boletus reticulatus and Femsjonia luteoalba not recorded by J. H. Rayner in the Guide to the Fungi of the New Forest, nor by Eyre in the list of fungi published in the Victoria History of Hampshire.

E. W. SWANTON.