
2019 NEMF Collection, Alphabetical Listing

Lock Haven University, Lock Haven, PA
August 1 to 4, 2019

Specimens Recorded: 836

Taxa Collected: 369

First Collection (checkmark): 21

Agaricus

placomyces

Amanita

aestivalis

amerifulva RET~

amerirubescens RET~

aureosubucula RET~

bisporigera

brunnescens

citrina f. lavendula

dolichopus RET~

farinosa

flavoconia

flavorubens

magnivelaris

pseudovolva RET~

rhacopus YL~

rooseveltensis RET~

solaniolens

subnigra RET~

vaginata

whetstoneae RET~

Arcyria

denudata

Artomyces

pyxidatus

Asterophora

parasitica

Aureoboletus

innixus

Baorangia

bicolor

Berkleasmium

conglobatum

Bertia

moriformis

Biscogniauxia

mediterranea

Bisporella

citrina

Boletinellus

merulioides

Boletus

badius

hortonii

longicurvipes

nobilis

sensibilis

separans

subluridellus

vermiculosoides

Bondarzewia

berkeleyi

Buellia

stillingiana

Byssomerulius

incarnatus

Callistosporium

luteo-olivaceum

Calocera

cornea

Calostoma

- cinnabarinum

Camarops

- petersii

Camillea

- punctulata

Candelaria

- concolor

Cantharellus

- appalachiensis
- cinnabarinus
- lateritius

Catinella

- olivacea

Ceratiomyxa

- fruticulosa

Cerioporus

- leptocephalus

Ceriporia

- spissa

Chlorencoelia

- torta

Chlorociboria

- aeruginascens

Cladonia

- chlorophaea
- cristatella
- furcata
- incrassata
- macilenta
- ochrochlora
- ramulosa
- squamosa

Clavulina

- cinerea
- cristata

Clavulinopsis

- aurantiocinnabarina
- fusiformis
- laeticolor

Clitocella

- mundula

Clitocybe

- gibba
- odora

Clitocybula

- lacerata

Collybia

- tuberosa

Coltricia

- cinnamomea
- montagnei

Conocybe

- apala

Cordyceps

- farinosa
- militaris
- tenuipes

Cortinarius

- iodes
- torvus

Coryne

- atrovirens

Craterellus

- fallax

Crepidotus

- applanatus

Crinipellis

- zonata

Crucibulum

- crucibuliforme
- laeve

Cyanoboletus

- pulverulentus

Cyathus

- stercoreus
- striatus

Cyptotrama

- asprata

Daedaleopsis

- confragosa var. confragosa

Daldinia

- childiae
- Datroniella
 - scutellata
- Diatrype
 - stigma
- Dibaeis
 - baeomyces

- Entoloma
 - conicum
 - incanum
 - quadratum
 - serrulatum
 - strictius
 - violaceum

- Evernia
 - mesomorpha

- Flavoparmelia
 - caperata

- Fomes
 - fomentarius

- Fuligo
 - septica

- Galerina
 - hypnorum

- Galiella
 - rufa

- Ganoderma
 - applanatum
 - lobatum
 - tsugae

- Geastrum
 - saccatum

- Geoglossum
 - difforme
 - glabrum

- Gerronema
 - strombodes

- Gloeophyllum
 - sepiarium

- Gloeoporus
 - dichrous

- Gloioxanthomyces
 - nitidus

- Graphis
 - scripta

- Graphostroma
 - platystomum

- Guepiniopsis
 - buccina

- Gymnopus
 - biformis
 - confluens
 - dichrous
 - dryophilus
 - subnudus

- Gyroporus
 - castaneus

- Hapalopilus
 - nidulans

- Harrya
 - chromipes

- Helminthosphaeria
 - clavariarum

- Helvella
 - atra
 - crispa
 - macropus
 - sulcata

- Hemitrichia
 - serpula

- Henningsomyces
 - candidus

- Hohenbuehelia
 - angustata

- Humaria
 - hemisphaerica

- Humidicutis
 - marginata

- Hydnellum
 - spongiosipes

- Hydnum
 - subolypticum

Hygrocybe

- cantharellus
- chlorophana var. aurantiaca
- laeta
- miniata

Hygrophorus

- marginatus

Hymenochaete

- rubiginosa

Hymenochaetopsis

- olivacea

Hymenopellis

- furfuracea

Hymenoscyphus

- epiphyllus

Hypholoma

- fasciculare

Hypocrea

- avellanea
- sulphurea

Hypogymnia

- physodes

Hypomyces

- cervinigenus
- chrysospermus
- hyalinus
- lactifluorum
- lateritius
- luteovirens

Hypotrachyna

- livida

Hypoxydon

- fragiforme
- howeanum

Imleria

- badia

Immotthia

- atrograna

Inocybe

- concolor WES~
- tahquamenonensis

Inonotus

- glomeratus

Jackrogersella

- multiformis

Junghuhnia

- nitida

Kretzschmaria

- deusta

Laccaria

- amethystina
- laccata var. pallidifolia

Lactarius

- atroviridis
- camphoratus
- chrysorrheus
- corrugis
- deceptivus
- deterrimus
- gerardii
- glaucescens
- hygrophoroides
- imperceptus
- lignyotus
- luteolus
- maculatipes
- oculatus
- piperatus
- quietus
- subvellereus var. subdistans
- subvernalis var. cokeri
- volemus

Lactifluus

- gerardii
- petersenii

Laetiporus

- sulphureus

Leccinellum

- albellum
- crocipodium

Leccinum

- rubropunctum
- scabrum

Lentinus

- levis

Leotia

- lubrica

- viscosa

Lepraria

-

Leucoagaricus

- meleagris

Lophodermium

- pinastri

Lycogala

- epidendrum

Lycoperdon

- perlatum

Marasmiellus

- praeacutus

Marasmius

- capillaris

- nigrodiscus

- rotula

- siccus

- sullivantii

Megacollybia

- rodmanii

Melanoleuca

- alboflavida

- melaleuca

Meripilus

- sumstinei

Multiclavula

- mucida

Mutinus

- elegans

Mycena

- haematopus

- leaiana

Mycetinis

- scorodonius

Neofavolus

- alveolaris

Neonectria

- faginata

Niveoporofomes

- spraguei

Omphalotus

- illudens

Orbilina

-

Oxyporus

- populinus

Panellus

- stipticus

Parmelia

- sulcata

Parmotrema

- hypotropum

- perforatum

Peltigera

- canina

- neckeri

Peziza

- varia

Phaeocalicium

- polyporaenum

Phaeolus

- schweinitzii

Phaeophyscia

- rubropulchra

Phallus

- impudicus

- rubicundus

Phellinus

- gilvus

- robiniae

Pholiota

- granulosa

Phylloporus

- leucomyelinus

- rhodoxanthus

Physarum

- polycephalum
- Physcia
 - millegrana
 - stellaris
- Piptoporus
 - betulinus
- Platismatia
 - glauca
- Pleurotus
 - levis
 - pulmonarius
- Pluteus
 - cervinus
 - leoninus
 - longistriatus
 - petasatus
 - romellii
- Polyporus
 - badius
- Poronidulus
 - conchifer
- Porpidia
 - albocaerulescens
- Pseudoboletus
 - parasiticus
- Pseudocraterellus
 - subundulatus
- Pseudofistulina
 - radicata
- Pseudohydnum
 - gelatinosum
- Pseudomerulius
 - curtisii
- Pulveroboletus
 - ravenelii
- Punctelia
 - rudecta
 - soledica
- Pycnoporus
 - cinnabarinus
- Radulodon

- copelandii
- Ramalina
 - americana
- Ramaria
 - stricta
- Retiboletus
 - griseus
- Rickenella
 - fibula
- Rosellinia
 - subiculata
- Russula
 - atropurpurea
 - bicolor
 - compacta
 - crustosa
 - cyanoxantha var. variata
 - densifolia
 - dissimulans
 - earlei
 - flavisiccans
 - granulata
 - ionochlora
 - laurocerasi
 - mariae
 - ochroleucoides
 - paludosa
 - parvovirescens
 - variata
 - vinacea
- Sarcodontia
 - setosa
- Sarcoscypha
 - occidentalis
- Schizophyllum
 - commune
- Scleroderma
 - areolatum
 - citrinum
- Scutellinia
 - scutellata

Sebacina

- incrustans
- schweinitzii

Skeletocutis

- nivea

Sphaerosporium

- lignatile

Spongipellis

- pachyodon

Steccherinum

- ochraceum

Stemonitis

- axifera

Stereum

- complicatum
- ostrea
- striatum
- subtomentosum

Strobilomyces

- confusus
- strobilaceus

Suillus

- spraguei

Syzygites

- megalocarpus

Tapinella

- atrotomentosa
- panuoides

Tatraea

- macrospora

Tetrapyrgos

- nigripes

Thelephora

- anthocephala
- terrestris
- vialis

Thuemenella

- cubispora

Tolyptocladium

- capitatum
- ophioglossoides

Trametes

- betulina
- gibbosa
- hirsuta
- pubescens
- versicolor

Tremellodendron

- schweinitzii

Trichaptum

- abietinum
- biforme

Trichia

- favoginea

Trichoglossum

- farlowii
- hirsutum

Tricholomopsis

- rutilans

Tuber

- canaliculatum

Tubifera

- ferruginosa

Tylopilus

- alboater
- atronicotianus
- felleus
- indecisus
- plumbeoviolaceus
- rubrobrunneus
- sordidus
- variobrunneus

Tyromyces

- galactinus

Vararia

- investiens

Wynnea

- americana

Xanthoconium

- affine
- purpureum

Xerocomellus

chrysenderon

Xerocomus

chrysenderon

hortonii

illudens

rubellus

Xylaria

cornu-damae

cubensis

longipes

polymorpha

Xylobolus

frustulatus

Xylocoremium

flabelliforme

Xylodon

paradoxus

IDENTIFIERS

AEB	Alan E. Bessette	AG	Anna Gerenday
ARB	Arlene Bessette	BK	Beth Karkowski
DCS	Dorothy Smullen	DHW	Dave Wasilewski
EJC	Ethan Clemson	GLH	George Hungerford
IGS	Igor Safonov	JRP	John Plischke III
KN	Karen Nakasone	LHPY	La Monte Yarroll
LS	Leon Shernoff	MP	Maricel Patino
NMH	Natalie Howe	PD	Paula DeSanto
PR	Peter Roberts	RB	Bob Beelman
RET	Rodham E. Tulloss	RL	Roz Lowen
RVP	Rick Van de Poll	RXG	Robert Gergulics
SJH	Susan Hopkins	TB	Tom Bruns
TDL	Tug DeLuce	WES	Walt Sturgeon
WLY	Bill Yule		

WALK SITES

00	Walk Number Unknown
01	Cherry Run Area in PA State Game Lands 295
02	Bald Eagle State Park (by Nature Inn)
03	Raymond B. Winter State Park
04	Baker's Run Road
05	Bear Run Area in PA State Game Lands 295
06	Little Pine State Park
07	Zindel Park
08	Eagleton Mine Camp
09	Ravenburg State Park
10	PA State Game Lands 89
10	#12 - SGL #89 - Hazard Road
11	Tiadaghton Forest Resource Management Center
13	SGL #255
14	Sieg Conference Center
98	LH 3 - LHU Property Trail
98	Campus - Lock Haven
99	LH1-Highland Cemetery
99	LH 2 - Hannah Park

