

---

## 2017 NEMF Collection, Alphabetical Listing

Stratton Mountain, Bondville, VT  
July 27 to 30, 2017

Specimens Recorded: 600  
Taxa Collected: 563  
First Collection (checkmark): 51  
New Genera: 18

---

### Agaricus

- bitorquis
- placomyces

### Agrocybe

- acericola

### Albatrellus

- ovinus

### Allocetraria

- oakesian

### Amanita

- aestivalis
- amerifulva nom. prov.
- amerimuscaria
- amerirubescens nom. prov.
- atkinsoniana
- bisporigera
- brunnescens
- cattaraugana
- crenulata
- elongata
- flavoconia
- flavorubens
- homolae nom. prov.
- jacksonii
- multisquamosa
- onusta
- rhacopus
- sinicoflava
- solaniolens, cf.
- subcokeri nom. prov.
- submaculata
- vaginata
- variicolor nom. prov.
- velatipes
- wellsii

Antrodiella

- semisupina

Apiosporina

- morbosa

Arcyria

- cinerea

Artomyces

- pyxidatus

Ascocoryne

- sp.

Asterophora

- parasitica

Aureoboletus

- roxanae

Auricularia

- americana

Austroboletus

- gracilis
- gracilis var. flavipes

Baeomyces

- rufus

Baeospora

- myriadophylla

Baorangia

- bicolor

Bertia

- moriformis

Bjerkandera

- adusta

Bolbitius

- variicolor
- vitellinus

Boletellus

- chrysenderoides
- russellii

Boletinellus

- meruloides

Boletus

- bicolor (Raddi)
- edulis
- ferrugineus
- luridus
- miniato-olivaceus
- pallidus
- sensibilis
- subvelutipes
- variipes var. fagicola
- vermiculosoides
- vermiculosus

Bryoria

- furcellata

Bulgaria

- inquinans

Butyriboletus

- brunneus

Callistosporium

- luteoolivaceum

Caloboletus

- roseipes

Calocera

- cornea

Cantharellula

- umbonata

Cantharellus

- appalachiensis
- cibarius

Catinella

- olivacea

Ceratiomyxa

- fruticulosa var. fruticulosa
- fruticulosa var. poroides

Cerioporus

- leptcephalus
- varius

Ceriporia

- reticulata, cf.
- spissa

Cerrena

- unicolor

Chalciporus

- piperatus

Chlorencoelia

- sp.

Chlorociboria

- aeruginascens

Chromelosporium

- coerulescens

Chrysomphalina

- chrysophylla

Cladonia

- chlorophaea
- coniocraea
- cristatella
- deformis
- fimbriata
- ochrochlora
- pyxidata
- squamosus
- subtenuis

Clavaria

- fragilis
- fumosa
- zollingeri

Clavulina

- amethystina
- coralloides
- cristata

Clavulinopsis

- aurantiocinnabarina
- corniculata
- fusiformis
- miniata

Climacodon

- septentrionalis

Clitocybe

- clavipes
- fragrans
- gibba
- odora
- phaeophthalmia
- truncicola

Clitopilus

- prunulus

Collybia

- cirrhata
- tuberosa

Colpoma

- crispum

Coltricia

- cinnamomea
- montagnei
- perennis

Cordyceps

- militaris

## Cortinarius

- annulatus
- armillatus
- bolaris
- caperatus
- corrugatus
- evernius
- incognitus
- iodes
- malicorius
- quercophilus
- rubicundulus
- sanguineus
- scaurus
- squamulosus
- tofaceus
- torvus
- velicopius
- violaceus

## Craterellus

- cornucopioides
- ignicolor

## Crepidotus

- applanatus
- crocophyllus
- fusisporus var. anomalus
- stipitatus

## Cribraria

- mirabilis

## Crinipellis

- zonata

## Crucibulum

- laeve

## Cudonia

- circinans
- lutea

## Cyclocybe

- erebia

## Cyptotrama

- asprata
- chrysopeplum

## Cystostereum

- murrayi

## Dacrymyces

- palmatus

## Daedaleopsis

- confragosa

## Daldinia

- concentrica

## Datronia

- mollis

## Diatrype

- stigma

## Dibaeis

- baeomyces

## Didymium

- nigripes

## Ductifera

- pululahuana

## Echinoderma

- asperum

## Elaphocordyceps

- ophioglossoides

## Endogone

- pisiformis

## Entoloma

- conicum
- flavifolium
- foliomarginatum comb. prov.
- griseocyaneum
- luridum
- rhodopolium
- serrulatum
- strictius
- undatum
- violaceum

Evernia  
 mesomorpha

Exidia  
 nucleata  
 recisa

Exsudoporus  
 frostii

Femsjonia  
 pezizaeformis

Flagelloscypha  
 minutissima

Flavoparmelia  
 caperata

Fomes  
 fomentarius

Fomitopsis  
 pinicola

Fuligo  
 candida  
 muscorum  
 septica

Galerina  
 paludosa

Galiella  
 rufa

Ganoderma  
 applanatum  
 lobatum  
 tsugae

Gibellula  
 leiopus

Gliophorus  
 irrigatus

Gloeophyllum  
 sepiarium

Gloeoporus  
 dichrous

Gloioxanthomyces  
 nitidus

Glutinoglossum  
 glutinosum

Gomphus  
 clavatus

Graphis  
 scripta

Guepiniopsis  
 buccina

Gymnopilus  
 luteus  
 penetrans

Gymnopus  
 androsaceus  
 confluens  
 dichrous  
 dryophilus  
 polyphyllus  
 subnudus

Gyroporus  
 cyanescens  
 purpurinus

Hapalopilus  
 croceus  
 nidulans

Harrya  
 chromapes

Helminthosphaeria  
 clavariarum

Helvella  
 atra  
 crispa  
 elastica  
 macropus

Hemileccinum  
 subglabripes

Hemistropharia  
 albocrenulata

Hemitrichia  
 serpula

Henningsomyces

- candidus

Hericium

- coralloides

Hohenbuehelia

- angustata
- petaloides

Hormomyces

- aurantiacus

Humidicutis

- marginata

Hydnellum

- concrescens
- scrobiculatum
- spongiosipes

Hydnum

- albidum
- repandum

Hygrocybe

- acutoconica
- cantharellus
- ceracea
- chlorophana
- chlorophana var. aurantiaca
- coccineocrenata
- conica var. conica
- laeta
- miniata
- nitrata
- parvula
- pratensis
- psittacina
- purpureofolia

Hygrophoropsis

- aurantiaca

Hymenochaete

- corrugata

Hymenochaetopsis

- olivacea

Hymenopellis

- furfuracea
- megalospora

Hyphodontia

- arguta

Hypholoma

- radicosum

Hypocrea

- americana
- avellanea
- sulphurea

Hypogymnia

- incurvoides
- physodes

Hypomyces

- armeniacus
- cervinigenus
- chrysospermus
- hyalinus
- lactifluorum
- luteovirens
- melanocarpus

Hypoxyton

- fragiforme
- howeianum
- rubiginosum

Hysterobrevium

- mori

Imleria

- badia

Inocephalus

- lagenicystis
- luteus
- murrayi
- quadratus

### Inocybe

- calamistrata
- geophylla
- rimosa
- tahquamenonensis
- tubarioides

### Inonotus

- glomeratus
- obliquus

### Irpex

- lacteus

### Jackrogersella

- multiformis

### Kretzschmaria

- deusta

### Kuehneromyces

- mutabilis

### Laccaria

- bicolor
- laccata var. pallidifolia

### Lactarius

- argillaceifolius
- atroviridis
- camphoratus
- chelidonium var. chelidonium
- cinereus
- croceus
- deceptivus
- deterrimus
- gerardii
- griseus
- hygrophoroides
- imperceptus
- lignyotus
- mucidus
- paradoxus
- psammicola
- pseudoflexuosus
- pyrogalus
- quietus
- quietus var. incanus
- subpurpureus
- subserifluus
- subvellereus
- thynos
- vietus
- vinaceorufescens
- volemus

### Laetiporus

- sulphureus

### Leccinellum

- albellum

## Leccinum

- holopus
- rugosiceps
- scabrum
- variicolor
- versipelle
- vulpinum

## Lentinellus

- cochleatus
- ursinus

## Lentinus

- levis
- suavissimus

## Lenzites

- betulina

## Leocarpus

- fragilis

## Leotia

- atrovirens
- lubrica

## Lepiota

- clypeolaria

## Leptonia

- foliomarginata, cf.

## Leucogloea

- compressa

## Leucopaxillus

- laterarius

## Lobaria

- pulmonaria

## Lophodermium

- aucupariae
- pinastri

## Lycogala

- conicum
- epidendrum
- flavofuscum

## Lycoperdon

- perlatum

## Marasmius

- capillaris
- cohaerens
- lachnophyllus
- oreades
- pulcherripes
- rotula
- siccus
- strictipes

## Megacollybia

- rodmanii

## Melanohalea

- septentrionalis

## Melanophyllum

- haemospermum

## Microglossum

- rufum
- viride

## Micromphale

- perforans

## Mollisia

- sp.

## Mutinus

- caninus
- ravenelii

## Mycena

- acicula
- alcalina
- alphitophera
- citrinomarginata
- corticola
- haematopus
- leaiana
- purpureofusca
- rubromarginata
- rutilantiformis
- stylobates
- vulgaris



## Mycetinis

- scorodonius

## Mycoblastus

- sanguinarioides

## Nectria

- coccinea var. faginata

## Nectriopsis

- violacea

## Neocudoniella

- albiceps
- radicella

## Neofavolus

- alveolaris

## Neolentinus

- suffrutescens

## Onygena

- corvina

## Ophiocordyceps

- gracilis
- stylophora
- variabilis

## Orbilina

- sp.

## Otidea

- alutacea
- leporina
- onotica

## Oxyporus

- populinus

## Panaeolina

- foenisecii

## Panellus

- stipticus

## Parmelia

- sulcata

## Patinellaria

- sanguinea

## Paxillus

- involutus

## Peltigera

- aphthosa

- canina

- didactyla

## Perenniporia

- medulla-panis

- subacida

## Peziza

- succosa

- varia

## Phaeocalicium

- polyporaeum

## Phaeohelotium

- epiphyllum

## Phaeolus

- schweinitzii

## Phaeophyscia

- rubropulchra

## Phallogaster

- saccatus

## Phanerochaete

- sordida

## Phellinus

- gilvus

- igniarius

- laevigatus

## Phellodon

- confluens

- niger

## Pholiota

- granulosa

## Phylloporus

- leucomycelinus

- rhodoxanthus

## Physalacria

- inflata

Physarum

- polycephalum
- pusillum
- roseum
- virescens

Physcia

- dubia
- stellaris

Piptoporus

- betulinus

Platismatia

- glauca
- tuckermanii

Pleurotus

- dryinus
- pulmonarius

Plicaturopsis

- crispa

Pluteus

- cervinus var. cervinus
- chrysophlebius
- flavofuliginus
- granularis

Polyporus

- craterellus
- squamosus

Porodaedalea

- pini

Poronidulus

- conchifer

Porotheleum

- fimbriatum

Porphyrellus

- porphyrosporus

Porpidia

- albocaerulescens

Porpoloma

- umbrosum

Postia

- caesia

Psathyrella

- conissans

Pseudevernia

- cladonia

Pseudochaete

- tabacina

Pseudohydnum

- gelatinosum

Pseudomerulius

- aureus
- curtisii

Psilocybe

- caerulipes

Psilolechia

- lucida

Pulveroboletus

- ravenelii

Punctularia

- strigosozonata

Pycnoporus

- cinnabarinus

Ramaria

- flaccida
- gracilis
- rubella
- stricta

Ramariopsis

- kunzei

Resupinatus

- applicatus

Retiboletus

- griseus
- ornatipes

Rhodocollybia

- maculata

Rhodocybe

- mundula

Rhodofomes

- cajanderi

Rickenella

- fibula

Roridomyces

- roridus

Royoporus

- badius

Russula

- albonigra
- aquosa
- brevipes var. acrior
- claroflava
- compacta
- crustosa
- densifolia
- dissimulans
- fragilis
- granulata
- grata, cf.
- mariae
- modesta
- ochroleuroides
- paludosa
- silvicola
- variata

Sarcodon

- joeides
- scabrosus

Sarcodontia

- setosa

Schizophyllum

- commune

Scleroderma

- citrinum

Scutellinia

- pennsylvanica
- scutellata
- setosa
- umbrarum

Sebacina

- concrescens

Simocybe

- serratula

Skeletocutis

- alutacea
- nivea

Spathularia

- flavida
- velutipes

Sphaerobolus

- stellatus

Sporophagomyces

- sp.

Steccherinum

- fimbriatum
- ochraceum

Stereopsis

- vitellina

Stereum

- complicatum
- ostrea
- striatum
- subtomentosum

Strobilomyces

- confusus
- strobilaceus

Suillus

- americanus
- granulatus
- placidus
- punctipes
- spraguei
- subaureus

Sutorius

- eximius

Syzygospora

- mycetophila

Taphrina

- alni

Tapinella

- atrotomentosa
- panuoides

Tatraea

- macrospora

Tetrapyrgos

- nigripes

Thuemenella

- cubispora

Trametes

- gibbosa
- ochracea
- pubescens
- versicolor

Tremellodendron

- schweinitzii

Trichaptum

- abietinum
- biforme

Trichia

- favoginea

Trichoderma

- alutaceum
- harzianum
- pencilliatum

Trichoglossum

- walteri

Tricholoma

- aurantium
- magnivelare
- saponaceum

Tricholomopsis

- decora
- rutilans

Turbinellus

- floccosus

Tylopilus

- felleus
- porphyrosporus
- rubrobrunneus
- violatinctus

Tyromyces

- chioneus

Umbilicaria

- mammulata

Usnocetraria

- oakesiana

Vascellum

- pratense

Vibrissea

- truncorum

Vulpicida

- pinastri

Xanthoconium

- affine

Xanthomendoza

- fallax

Xanthoria

- parietina

Xenasmatella

- vaga

Xerocomellus

- chrysenteron
- intermedius

Xerocomus

- hortonii
- spadiceus

Xeromphalina

- campanella
- caudicinalis
- kauffmanii

## Xylaria

- cornu-damae
- cubensis
- hypoxylon
- longipes

## IDENTIFIERS

RA	Raymond Archambault	TJB	Timothy J. Baroni
TNB	Thomas Bigelow	TPD	Terry Delaney
PD	Paula DeSanto	KF	Kay Fairweather
DG	Django Grootmyers	REH	Roy E. Halling
SJH	Susan Hopkins	JLH	Joel Horman
GLH	George Hungerford	JK	Jason Karakehian
RWK	Rick Kerrigan	RLB	Renée Lebeuf
GHL	Gary H. Lincoff	RL	Roz Lowen
LBM	Larry Millman	NP	Nova Patch
JAP	Juniper Perlis	JRP	John Plischke III
IGS	Igor Safonov	DCS	Dorothy Smullen
WES	Walt Sturgeon	RET	Rodham E. Tulloss
RVP	Rick Van de Poll	SVH	Susan Van Hook
DLV	Debbie Viess	LHPY	La Monte Yarroll
WLY	Bill Yule		

## WALK SITES

00	Walk Number Unknown
01	Stratton Nordic Trails
02	Winhall Tour Park
03	Greendale Brook Recreational Area
04	White Pine Lodge Wilderness Area
05	Jamaica State Park
06	French Hollow Road
07	Hapgood National Park and Campground
08	Catamount Trail - Grout Pond Park - Daniel
09	Stratton Mountain Peak
10	Kendall Farm Road
11	Stratton Recreation Area
12	Mad Tom Notch Road
13	Catamount Trail - French Hollow Road
14	Gale Meadow Natural Wildlife Area
3A	Jenny Coolidge Road - 17A Road
8A	[Did not occur?]
97	Aliens

- 98 Campus
- 99 General Vicinity (locale beyond campus)

Sunday, August 6, 2017

Page 15 of 15