

The 2001 North American Mycological Association Foray,
The Dr. Clyde Christensen Memorial Foray,
was hosted by the Minnesota Mycological Society,
and held at St. John's University, Collegeville, Minnesota,
July 5 - July 8, 2001.

Principal Mycologist: Dr. Tom Volk

This species list, prepared by the Voucher Program Committee,
has **212** taxa and is current as of **1 November 2001**.

In addition, 5 slime molds were identified (see end of list).

As requested by the NAMA Mycophile Editor,
the arrangement of Orders and Families follows
Ainsworth and Bisby's Dictionary of the Fungi, 8th ed.

* 38 Fungi species not known to be recorded from previous NAMA annual
forays (new to database)

Phylum

Order

Family

Species

Ascomycota

Caliciales

Mycocaliciaceae

Mycocalicium polyporaenum

Dothideales

Venturiaceae

Apiosporina morbosa

Venturia sp.

Hypocreales

Clavicipitaceae

Claviceps purpurea

Hypocreaceae

Hypocrea sp.

Hypomyces lactifluorum

Lecanorales (Lichens in part)

Candelariaceae

* Candelaria concolor

Cladoniaceae

(* Cladonia chlorophaea complex

Parmeliaceae

* Flavoparmelia caperata

* Flavopunctelia flaventior

* Punctelia bolliana

Physciaceae

* Heteroderma cf. speciosa

* Phaeophyscia ciliata

* Physcia millegrana

* Physcia stellaris

Leotiales
 Dermateaceae
 * Catinella olivacea
 * Mollisia cf. ligni
 Hyaloscyphaceae
 Dasyscyphus cf. virgineus
 Hymenoscyphus
 Hymenoscyphus calyculus
 Leotiaceae
 Bisporella citrina
 Chlorosplenium aeruginosum (Chlorociboria
 aeruginosa)
 Pezizales
 Ascobolaceae
 * Ascobolus geophilus
 * Ascobolus cf. viridis
 Helvellaceae
 Helvella cf. acetabulum
 Helvella atra
 Helvella cf. elastica
 Otideaceae
 Humaria hemisphaerica
 Scutellinia scutellata
 Pezizaceae
 Peziza repanda
 Peziza succosa
 Sarcoscyphaceae
 Microstoma floccosa
 Sarcoscypha occidentalis
 Tuberaceae
 * Tuber cf. gardneri
 Taphrinales
 Taphrinaceae
 * Taphrina alni
 Teloschistales (Lichens in part)
 Teloschistaceae
 Caloplaca sp.
 * Xanthoria fallax
 Xylariales
 Xylariaceae
 Daldinia concentrica
 * Hypoxylon nummularium
 Hypoxylon rubiginosum
 Ustulina deusta
 Xylaria cornu-damae
 Xylaria hypoxylon
 Xylaria longipes
 Xylaria polymorpha

Basidiomycota
 Agaricales
 Agaricaceae
 Agaricus haemorrhoidarius
 Agaricus placomyces

rubrotincta)

Leucoagaricus rubrotinctus (Lepiota

Amanitaceae

Amanita vaginata var. alba
Amanita citrina
Amanita crocea
Amanita flavoconia
Amanita muscaria var. formosa
Amanita vaginata var. alba
Amanita vaginata group
Amanita velatipes (A. pantherina var. velatipes)

)

Amanita sp. undescribed

Bolbitiaceae

Conocybe lactea

Coprinaceae

Coprinus radians (Coprinellus radians)
Coprinus variegatus (Coprinopsis variegata)
Psathyrella candolleana
* Psathyrella madeodisca
* Psathyrella subamara
* Psathyrella subtruncatospora

Entolomataceae

Claudopus sp.

Hygrophoraceae

Hygrocybe acutoconica
Hygrocybe cantharellus
Hygrocybe laeta

Paxillaceae

Paxillus atrotomentosus

Pluteaceae

Pluteus admirabilis
Pluteus cervinus (Pluteus atricapillus)
Pluteus longistriatus
Pluteus petasatus
Pluteus salicinus
Volvariella gloiocephala (Volvariella speciosa)

Strophariaceae

Panaeolus foenisecii
* Panaeolus papillionaceus
Pholiota albocrenulata
Pholiota multifolia
Stropharia rugosoannulata

Tricholomataceae

Armillaria mellea sensu stricto
Clitocybe odora
Clitocybe sp.
Crinipellis setipes
Gymnopus acervata (Collybia acervata)
Gymnopus subnudus (Collybia subnuda)
Hohenbuehelia angustatus
* Hohenbuehelia atrocaerulea var. grisea
Hohenbuehelia petaloides
Laccaria amethystina
Laccaria laccata var. pallidifolia
Laccaria ohiensis
Marasmius cohaerens

* Marasmius cystidiosus
 Marasmius oreades
 Marasmius rotula
 Megacollybia platyphylla
 Mycena acicula
 Mycena alcalina
 Mycena corticola
 Mycena leaiana
 Omphalina postii
 Panellus stipticus
 * Tricholoma odorum
 Xeromphalina kauffmanii
 Xeromphalina tenuipes
 Xerula megalospora
 Boletales
 Boletaceae
 Boletus edulis
 Boletus variipes
 * Paragyrodon sphaerosporus
 Suillus granulatus
 Cantharellales
 Cantharellaceae
 Cantharellus cibarius
 Hydnaceae
 Hydnum repandum
 Cortinariales
 Cortinariaceae
 Cortinarius armillatus
 Cortinarius distans
 Galerina autumnalis
 * Gymnopilus luteus
 Gymnopilus sp.
 Inocybe geophylla
 Inocybe lacera
 Inocybe rimosa
 Phaeomarasmius erinaceellus
 Simocybe centunculus
 Crepidotaceae
 Crepidotus crocophyllus
 Ganodermatales
 Ganodermataceae
 Ganoderma applanatum
 Ganoderma lucidum
 Hericiales
 Clavicornaceae
 Clavicornia pyxidata
 Hericiaceae
 Creolophus cirrhatus
 Lentinellaceae
 Lentinellus ursinus
 Hymenochaetales
 Hymenochaetaceae
 Coltricia perennis
 Hydnochaete olivaceum
 Hymenochaete rubiginosa
 Hymenochaete tabacina
 Inonotus obliquus

Phellinus everhartii
 Phellinus gilvus
 Phellinus igniarius
 Phellinus laevigatus
 Phellinus pomaceus
 Phellinus cf. robustus

Hymenogastrales

* Hymenogasteraceae
 Hymenogaster cf. tener

Lachnocladiales

Lachnocladiaceae
 Vararia investiens

Lycoperdales

Lycoperdaceae
 Calvatia gigantea
 Lycoperdon pyriforme

Nidulariales

Nidulariaceae
 Crucibulum laeve
 Cyathus sp.

Phallales

Phallaceae
 Phallus impudicus

Poriales

* Coriolaceae
 Ceriporia aff. alachuana
 Cerrera unicolor
 Cryptoporus volvatus
 Daedalea quercina
 Daedaleopsis confragosa
 Fomes fomentarius
 Fomitopsis cajanderi
 Fomitopsis spraguei
 Gloeophyllum sepiarium
 Laetiporus cincinnatus
 Laetiporus sulphureus
 Oligoporus caesius
 Oxyporus populinus
 Perenniporia ohiensis
 Piptoporus betulinus
 Pycnoporus cinnabarinus
 * Trametes hirsuta
 Trametes ochracea
 Trametes pubescens
 Trametes versicolor
 Trichaptum bifforme
 Tyromyces chioneus

Lentinaceae

Lentinus lepideus
 Panus rudis (Lentinus strigosus (Schw.) Fr.)
 Pleurotus laevis (Panus strigosus Berk. & Curt.)
 Pleurotus ostreatus

Polyporaceae

Polyporus alveolaris
 Polyporus arcularius
 Polyporus badius
 Polyporus elegans

Polyporus squamosus
 Polyporus umbellatus (Dendropolyporus
 umbellatus)
 Polyporus varius
 Russulales
 Russulaceae
 Lactarius sp.
 Russula amoenolens
 Russula chamaeleontina
 * Russula cinerascens
 Russula fragilis
 * Russula michiganensis
 Russula squalida (=?Russula graveolens)
 Russula sp.
 Schizophyllales
 Schizophyllaceae
 Schizophyllum commune
 Sclerodermatales
 Astraeaceae
 Astraeus hygrometricus
 Stereales
 Aleurodiscaceae
 Aleurodiscus oakesii
 Hyphodermataceae
 * Hyphoderma setigerum
 Hyphodontia arguta
 Hyphodontia cf. rimosissima
 Meruliaceae
 Gloeoporus dichrous
 Phlebia acerina
 Podoscyphaceae
 * Cotylidia undulata
 Steccherinaceae
 Irpex lacteus
 Mycorrhaphium adustum
 Steccherinum ochraceum
 Stereaceae
 Stereum gausapatum
 Stereum hirsutum
 Stereum ostrea
 Xylobolus frustulatus
 Tremellales
 Exidiaceae
 Ductifera pululahuana
 Exidia glandulosa
 Tremellodendron pallidum
 Uredinales
 Coleosporiaceae
 * Coleosporium solidagenses
 Pucciniaceae
 * Puccinia andropogoneses
 * Puccinia caricis
 * Puccinia coronata

 Chytridiomycota (Chytrids)

Chytridiales

 Synchytriaceae

* Synchytrium decipiens

Myxomycota (Slime Molds, not true Fungi)

 Liceales

 Lycogalaceae

 Lycogala epidendrum

 Physarales

 Physaraceae

 Fuligo septica

 Stemonitales

 Stemonitidaceae

 Brefeldia maxima

 Stemonitis splendens

 Trichiales

 Arcyriaceae

 Arcyria denudata