

Voucher Report for the 2013 North American Mycological Association Foray

Harriet, Arkansas
October 23 - 27, 2013

The 2013 NAMA Foray was held at Shepherd of the Ozarks, Harriet, Arkansas, and hosted by the Arkansas Mycological Society. Dr. Clark L. Ovrebo served as Chief Mycologist. Collecting areas included northeastern portions of the Ozark National Forest, the Buffalo National River, and the trails at Shepherd of the Ozarks conference center. This was the first NAMA foray in Arkansas, a poorly documented state. The polypore experts from the PolyPEET group of Clark University joined NAMA for their third expedition of the year (<http://hibbettlablog.wordpress.com/2013/11/13/polypeet-group-at-nama-2013/>). Many unusual and rare southern fungi were found, including *Hexagonia hydnoidea*, *Nigroporus vinosus*, and the newly described *Antrodia favescens*. The *Megacollybia* with dark marginate gills was later determined to be *Megacollybia subfurfurea* by Ron Petersen and Karen Hughes.

Many thanks go to Adele Mehta, recorder, and the NAMA-sponsored voucher assistants: Joshua M. Birkebak, Emma Harrower, and Brian P. Looney (University of Tennessee, Knoxville), and last minute replacement Andrew W. Wilson (Chicago Botanic Garden). Also much thanks to the hard work of foray host Jay Justice, and all the other volunteers who gave of their time. We thank the board and trustees of NAMA for their continued support of the voucher program. The NAMA specimens are accessioned into the permanent herbarium collection at the Field Museum of Natural History (F). Some

specimens are in the care of other institutions.

This species list has 292 taxa (genus, species, varieties), comprising 19 ascomycetes, 272 basidiomycetes, and 1 myxomycete. The most diverse genera were *Lactarius* (14), *Mycena* (10), *Russula* (9), and *Cortinarius* (8). Identifications were made by 27 persons including Walter E. Sturgeon, Joshua M. Birkebak, Alan E. Bessette, Clark L. Ovrebo, Thomas J. Volk, Patrick R. Leacock, Otto Miettinen, Michael Kuo, Andrew S. Methven, Andrew M. Minnis, Anna Gerenday, D. Jean Lodge, Alfredo Justo, Emma Harrower, Brian P. Looney, David P. Lewis, Dimitri Floudas, Scott Bates, Ronald H. Petersen, and 8 others. There are 280 voucher collections preserved from the foray. In addition, Ron Petersen has 30 specimens at University of Tennessee, which added 13 taxa to this list {TENN}. Lichens were collected and will be listed in a future report. Taxa with more than one voucher specimen are indicated (2). Four listed records do not have specimens (*). Five collections were split with Otto Miettinen, Helsinki, Finland {H}.

This species list with images and collection data will be posted on [Mushroom Observer](#). Additional information about the NAMA Voucher Collection project can be found on the [NAMA website](#).

*Submitted by Patrick R. Leacock, NAMA Voucher Collection Project,
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Kingdom Fungi
Ascomycota

Ascocoryne cylichnium group
Biscogniauxia atropunctata
Bisporella citrina
Chlorociboria aeruginascens
Cordyceps militaris (2)
Daldinia childiae
Helotium midlandensis {A.M.Minnis CFMR}
Helvella crispa
Humaria hemisphaerica
Hypocrea polyporoidea
Hypomyces lactifluorum
Microglossum olivaceum
Phaeocalicium polyporaeum
Sarcoscypha occidentalis
Scutellinia scutellata
Trichoglossum hirsutum
Xylaria cubensis
Xylaria fejeensis
Xylaria polymorpha

Basidiomycota

Agaricus placomyces
Agrocybe erebia
Agrocybe firma
Amanita atkinsoniana
Amanita bisporigera
Amanita cinereoconia
Amanita citrina
Amanita polypyramis
Amanita rubescens group
Antrodia favesces (2)
Antrodia juniperina
Antrodia cf. serialiformis [A. serialis group]
Armillaria mellea
Armillaria tabescens
Arrhenia epichysium
Auricularia fuscosuccinea
Baeospora myosura
Bjerkandera adusta
Boletinellus merulioides

Boletus innixus
Boletus subvelutipes
Bondarzewia berkeleyi
Callistosporium luteo-olivaceum
Calostoma ravenellii
Calvatia cf. craniiformis
Cantharellus sp.
Cantharellus cibarius group
Cantharellus cinnabarinus
Cerrena unicolor
Chroogomphus rutilus
Clavaria fragilis
Clavaria subfalcata
Clavariadelphus americanus
Clavariadelphus unicolor
Clavulinopsis corniculata
Clavulinopsis laeticolor
Climacocystis borealis {H}
Climacodon pulcherrimus
Clitocybe gibba [Infundibulicybe gibba]
Clitocybe nuda
Clitocybe odora
Clitocybe subconnexa
Collybia cookei {TENN}
Conocybe apala
Coprinellus disseminatus
Coprinus comatus
Cortinarius spp. (2 species)
Cortinarius aff. albidiformis
Cortinarius atkinsonianus
Cortinarius distans group
Cortinarius luteoarmillatus
Cortinarius olearioides
Cortinarius variiformis
Craterellus fallax
Craterellus ignicolor
Crepidotus applanatus
Crinipellis maxima {TENN}
Crinipellis setipes
Crinipellis zonata
Crucibulum laeve
Crustoderma dryinum
Cuphophyllus pratensis [Hygrocybe]
Cystoderma amianthinum
Cystoderma cf. amianthinum
Cystolepiota seminuda

Dacrymyces palmatus
Dacryobolus sudans
Daedaleopsis confragosa
Dendrothele nivosa
Ductifera pululahuana
Entoloma abortivum
Exidia recisa
Fibroporia radiculosa
Fistulina hepatica
Flammulaster erinaceellus
Fulvifomes robiniae [Phellinus]
Fuscoporia gilva [Phellinus]
Galerina marginata
Ganoderma applanatum
Ganoderma lucidum
Geastrum saccatum
Gliophorus irrigatus [Hygrocybe (American sp.)]
Gliophorus perplexus [Hygrocybe perplexa]
Gliophorus psittacinus [Hygrocybe psittacina]
Gloeophyllum sepiarium
Gloeophyllum striatum
Gloeoporus dichrous
Grifola frondosa
Gymnopilus aeruginosus
Gymnopilus sapineus
Gymnopus spp. {TENN}
Gymnopus erythropus {TENN}
Hebeloma sinapizans
Hericium erinaceus
Heterobasidion annosum group
Hexagonia hydroides
Hjortstamia crassa [Porostereum crassum]
Hohenbuehelia petaloides
Humidicutis marginatus var. concolor [Hygrocybe]
Hydnochaete olivacea
Hydnum repandum var. albidum
Hygrocybe cf. acutoconica
Hygrocybe cantharellus
Hygrocybe cf. coccinea
Hygrocybe conica
Hygrocybe laeta
Hygrocybe aff. mucronella
Hygrocybe mucronella sensu American authors
Hygrocybe virginea
Hygrophorus flavodiscus
Hygrophorus laurae (2)

Hygrophorus occidentalis
Hygrophorus olivaceoalbus group
Hymenopellis megalospora
Hypholoma fasciculare
Inocybe spp. (3 different species)
Inocybe fraudens
Inocybe geophylla
Inocybe lilacina group
Inocybe rimosa group
Ischnoderma resinosum
Laccaria laccata
Laccaria ochropurpurea
Lactarius argillaceifolius
Lactarius camphoratus
Lactarius chelidonium
Lactarius chrysorrheus
Lactarius croceus
Lactarius imperceptus
Lactarius indigo
Lactarius maculatipes
Lactarius moschatus
Lactarius paradoxus
Lactarius psammicola (2)
Lactarius pseudodeliciosus
Lactarius quietus var. incanus (*)
Lactarius resimus
Laetiporus sulphureus
Lentaria micheneri
Lentinellus micheneri
Lentinellus subaustralis {TENN}
Lentinellus ursinus
Lepiota aspera [Lepiota acutesquamosa]
Leptoporus mollis sensu amer. auth. {H}
Leucogloea compressa
Leucogyrophana sp.
Leucopaxillus laterarius
Lycoperdon marginatum
Lycoperdon perlatum
Lycoperdon pyriforme
Macrotyphula fistulosa
Marasmius capillaris {TENN}
Marasmius cohaerens
Marasmius felix
Marasmius strictipes {TENN}
Marasmius sullivantii
Megacollybia subfurfuracea {R.H.Petersen TENN}

Melanoleuca sp.
Melanoleuca melaleuca group {M.Kuo}
Meripilus sumstinei
Metuloidea sp. [old name unpublished] {H}
Micromphale perforans var. quercophilus {TENN}
Mycena adonis
Mycena cf. amicta, cf. subcaerulea
Mycena crocea
Mycena galericulata (*)
Mycena haematopus
Mycena inclinata
Mycena leaiana
Mycena niveipes
Mycena pura
Mycena sanguinolenta {TENN}
Mycena subcaerulea
Mycorrhaphium adustum
Nigroporus vinosus
Panellus stipticus
Perenniporia ohioensis
Perenniporia subacida
Perenniporia subacida group
Perenniporia cf. variegata [P. subacida group]
Phaeoclavulina abietina
Phaeolus schweinitzii
Phanerochaete chrysorhiza [Hydnophlebia]
Phellinus sp.
Phlebia incarnata [Merulius]
Phlebia tremellosa [Merulius]
Pholiota polychroa (2)
Phylloporus cf. rhodoxanthus (*)
Phyllotopsis nidulans
Pisolithus arhizus
Pleurotus dryinus
Pleurotus ostreatus
Pleurotus pulmonarius
Pluteus admirabilis {TENN}
Pluteus atromarginatus
Pluteus cervinus group (2 different spp.)
Pluteus chrysophlebius
Pluteus cf. major
Pluteus petasatus
Pluteus romellii
Polyporus alveolaris
Polyporus radicans
Psathyrella conopilus

Psathyrella hydrophila
Pseudoinonotus dryadeus
Punctularia strigosozonata
Ramaria spp. {TENN}
Ramaria apiculata var. brunnea {TENN}
Ramaria formosa
Ramaria obtusissima
Ramariopsis kunzei
Resupinatus applicatus
Rhizomarasmius pyrrhocephalus
Rhizopogon rubescens
Rhodocollybia cf. lentinoides
Rhodocollybia maculata group
Rhodocollybia maculata var. scorzonerea
Rickenella fibula
Royoporus badius
Russula sp.
Russula ballouii
Russula brevipes
Russula brevipes var. acrior
Russula cyanoxantha
Russula densifolia group
Russula flavida
Russula ochroleuroides
Russula parvovirescens
Russula variata
Sarcodon sp.
Sarcodontia setosa
Schizophyllum commune (*)
Schizopora sp.
Schizopora paradoxa
Scleroderma polyrhizum
Skeletocutis alutacea group
Spongipellis pachyodon
Steccherinum ochraceum
Stereum complicatum group
Stereum ostrea
Stereum striatum
Stropharia hardii
Stropharia riparia
Suillus brevipes
Suillus hirtellus
Suillus punctipes
Suillus tomentosus
Tapinella panuoides
Terana coerulea [Pulcherricium caeruleum]

Tomentella sp.
Trametes sp. {H}
Trametes betulina [Lenzites]
Trametes cinnabarina [Pycnoporus]
Trametes cubensis
Trametes elegans group
Trametes versicolor
Trechispora hymenocystis [T. mollusca sensu Gilbertson & Ryvarden 1987]
Tremella aurantia
Tremella fuciformis
Tremellodendron pallidum
Trichaptum bifforme
Trichaptum fuscoviolaceum
Tricholoma caligatum
Tricholoma columbetta [subresplendens]
Tricholoma odorum
Tricholoma sejunctum s.l.
Tricholoma venenatum
Tyromyces chioneus
Wrightoporia cf. avellanea {H}
Xeromphalina campanella
Xeromphalina kauffamii {TENN}
Xylobolus frustulatus

Kingdom Protozoa
Myxomycota

Lycogala epidendrum
Metatrachia vesparium