

pop2	pop	genspec	synonym
C1	1gill	Amanita N34	(=NE34)
C1	1gill	Amanita N47	
C1	1gill	Amanita N48	
C1	1gill	Amanita N49	
C1	1gill	Amanita NE19	(=NE19)
C1	1gill	Amanita NE43	(=NE43)
C1	1gill	Amanita NE44	(=NE44)
C1	1gill	Amanita NJ36	
C1	1gill	Amanita NJ5	
C1	1gill	Amanita NJ50	(=NJ50)
C1	1gill	Amanita NJ6	(=NJ6)
C1	1gill	Amanita S3	
C1	1gill	Amanita W7	
C4L	1gill	Russula abietina	
B9	3polyp	Trichaptum abietinum	
C5L	1gill	Entoloma abortivum	
C1	1gill	Amanita abrupta	
C2L	1gill	Agaricus abruptibulbus	
C5	1gill	Clitocybula abundans	(=Collybia)
C4	1gill	Tricholoma acerbum	
C3L	1gill	Agrocybe acericola	
A1	11asco	Pezicula acericola	
A1	11asco	Rhytisma acerinum	
C7	1gill	Collybia acervata	
C7	1gill	Collybia acervata?	
B10	2bol	Suillus acidus	
C4L	1gill	Cortinarius acutoides	
C4L	1gill	Cortinarius acutus complex	
C2L	1gill	Pluteus admirabilis	
A1	11asco	Pachyella adnata	
B9	3polyp	Bjerkandera adusta	(=Polyporus)
B7	6tooth	Mycorrhaphium adustum	(=Steccherinum)
A1	11asco	Chlorociboria aeruginascens	(=Chlorosplenium)
C4L	1gill	Russula aeruginea	(=graminicolor)
C4L	1gill	Russula aeruginea group	
C3L	1gill	Gymnopilus aeruginosus	
C1	1gill	Amanita aestivalis	
B10	2bol	Rhizopogon aff. parasiticus	
B10	2bol	Xanthoconium affine	(=Boletus)
B10	2bol	Xanthoconium affine v affine	(=Boletus)
B10	2bol	Xanthoconium affine v maculosum	(=Boletus)
C5L	1gill	Lactarius affinis	
A1	11asco	Lachnella agassizii	
C8L	1gill	Inocybe agglutinata	
C4L	1gill	Cortinarius aggregatus	
C4L	1gill	Russula albella	
C4L	1gill	Russula albida (rare)	
C4L	1gill	Russula albidula	
C4L	1gill	Hebeloma albidulum	
C5L	1gill	Entoloma albidum	
C4L	1gill	Cortinarius albidus	
C7	1gill	Strobilurus albipilatus	
C7	1gill	Strobilurus albipilatus?	

C4	1gill	Tricholoma albobrunneum	(=ustaloides)
C7	1gill	Marasmiellus albocorticis	
C1	1gill	Amanita albocreata	
C3L	1gill	Pholiota albocrenulata	
C8L	1gill	Inocybe albodisca	
C4	1gill	Melanoleuca alboflavida	
B7	6tooth	Phellodon alboniger	
C4L	1gill	Russula albonigra	(=sordida,subsordida)
C5L	1gill	Entoloma alboubonatum	
C4L	1gill	Cortinarius alboviolaceus	
C4L	1gill	Cortinarius alboviolaceus?	
C8	1gill	Mycena alcalina	(=silvae-nigrae)
C7	1gill	Collybia alkalivirens	
A1	11asco	Microsphaera alni	
A1	11asco	Otidea alutacea	
C4L	1gill	Russula alutacea	
B9	3polyp	Polyporus alveolaris	(=Favolus, Pol. mori)
A1	11asco	Geoglossum alveolatum	
C8	1gill	Mycena amabilissima	
A1	11asco	Taphrina amentorum	
C5	1gill	Clitocybe americana	
C2	1gill	Lepiota americana	
B7	6tooth	Hericium americanum	
A1	11asco	Rhytisma americanum	
B10	2bol	Suillus americanus	
C5	1gill	Laccaria amethystea	(=amethystina)
C2	1gill	Cystoderma amianthinum	
C2	1gill	Cystoderma amianthinum v rugosoreticulatum	
C4L	1gill	Russula amoenicolor	
C4L	1gill	Russula amoenolans	
A4	12deut	Sepedonium ampullosporium	
C7	1gill	Marasmius androsaceus	
C6	1gill	Hohenbuehelia angustata	
C4L	1gill	Cortinarius anomalus	
B6	7pore	Thelephora anthocephala	
B9	7pore	Chionosphaera apobasidialis	
B5	4chan	Cantharellus appalachiensis	
B9	3polyp	Ganoderma applanatum	
C6L	1gill	Crepidotus applanatus	
C6	1gill	Resupinatus applicatus	
C5L	1gill	Lactarius aquifluus	(=helvus)
C4L	1gill	Russula aquosa	
A4	12deut	Calcarisporium arbuscula	
B11	9gast	Scleroderma arenicola?	
B11	9gast	Scleroderma areolatum	(=lycoperdoides)
C4L	1gill	Cortinarius argentatus	
C5L	1gill	Lactarius argillaceifolius	
A1	11asco	Hypomyces armeniacus	
C4L	1gill	Cortinarius armillatus	
C8L	1gill	Inocybe armoricana?	
C2L	1gill	Agaricus arvensis	
C7	1gill	Cyptotrama asprata	(=chrysopeplum,Coll lacunosa)
C7L	1gill	Leptonia asprella	
C1	1gill	Amanita atkinsoniana	

C8L	1gill	<i>Coprinus atramentarius</i>	
C2	1gill	<i>Lepiota atrodisca</i>	
C2L	1gill	<i>Pluteus atromarginatus</i>	
B10	2bol	<i>Leccinum atrostipitatum</i>	
C6L	2bol	<i>Paxillus atrotomentosus</i>	
A1	11asco	<i>Leotia atrovirens</i>	(=chlorocephala)
C5L	1gill	<i>Lactarius atroviridis</i>	
A1	11asco	<i>Aleuria aurantia</i>	
B10	2bol	<i>Hygrophoropsis aurantiaca</i>	(=Clitocybe, Cantharellus)
A1	11asco	<i>Hypocrea aurantiaca</i>	
B7	6tooth	<i>Hydnellum aurantiacum</i>	
B10	2bol	<i>Leccinum aurantiacum</i>	(=rufum)
A4	12deut	<i>Hormomyces aurantiacus</i>	
B5	1gill	<i>Hygrophoropsis aurantiacus</i>	
B6	5coral	<i>Clavulinopsis aurantiocinnabarina</i>	
C4	1gill	<i>Tricholoma aurantium</i>	
A1	11asco	<i>Hypomyces aurantius</i>	
C8L	1gill	<i>Hygrophorus auratocephalus</i>	
B6	5coral	<i>Ramaria aurea</i>	
B6	5coral	<i>Ramaria aurea complex</i>	
A4	12deut	<i>Monilia aureofulva</i>	(=Oidium)
A1	11asco	<i>Hypocrea aureovirida</i>	
B4	8jelly	<i>Auricularia auricula</i>	(=Hirneola)
B10	2bol	<i>Boletus auripes</i>	
B10	2bol	<i>Boletus auriporus</i>	
C3L	1gill	<i>Pholiota aurivella</i>	
C8L	1gill	<i>Galerina autumnalis</i>	
B6	5coral	<i>Clavicornia avellanea</i>	
A1	11asco	<i>Hypocrea avellanea</i>	
C4L	1gill	<i>Cortinarius azureus</i>	
A1	11asco	<i>Peziza badia</i>	
B10	2bol	<i>Tylopilus badiceps</i>	
A1	11asco	<i>Peziza badiocconfusa</i>	(=phylogena)
B10	2bol	<i>Boletus badiorufus</i>	
B10	2bol	<i>Boletus badius</i>	
B9	3polyp	<i>Polyporus badius</i>	(=picipes)
B9	3polyp	<i>Polyporus badius complex</i>	
C8L	1gill	<i>Hygrophorus bakerensis</i>	
C8L	1gill	<i>Hygrophorus bakerensis?</i>	
B10	2bol	<i>Tylopilus ballouii</i>	
C1	1gill	<i>Amanita bannningiana</i>	(=NJ16)
C4L	1gill	<i>Russula barlae</i>	
A4	12deut	<i>Beauveria bassiana</i>	
C3L	1gill	<i>Gymnopilus bellulus</i>	
B9	3polyp	<i>Bondarzewia berkeleyi</i>	(=Polyporus)
C4L	1gill	<i>Russula betularum</i>	
C6L	3polyp	<i>Lenzites betulina</i>	(=Trametes)
B9	3polyp	<i>Piptoporus betulinus</i>	(=Polyporus)
B10	2bol	<i>Boletus bicolor</i>	
C5L	1gill	<i>Entoloma bicolor</i>	
C5	1gill	<i>Laccaria bicolor</i>	
B10	2bol	<i>Boletus bicolor v subreticulatus</i>	
B9	3polyp	<i>Trichaptum biforme</i>	(=pargamenum)
C7	1gill	<i>Collybia biformis</i>	

A4	12deut	Hyalopycnis blepharistoma	
C4L	1gill	Cortinarius bolaris	
C1L	1gill	Volvariella bombycina	
B9	3polyp	Climacocystis borealis	(=Spongipellis, Tyromyces)
C8L	1gill	Hygrophorus borealis	
B6	5coral	Ramaria botrytis	
C4	1gill	Melanoleuca brevipes	
C4L	1gill	Russula brevipes	(=delica)
C4L	1gill	Russula brevipes v acrior	
A1	11asco	Melanospora brevirostris	
B9	3polyp	Polyporus brumalis	
A1	11asco	Peziza brunneoatra	
C4L	1gill	Cortinarius brunneofulvus	
C4L	1gill	Russula brunneola	
C4L	1gill	Russula brunneoviolacea	
C1	1gill	Amanita brunnescens	
C1	1gill	Amanita brunnescens v pallida	
A4	12deut	Sepedonium brunneum	
C4L	1gill	Cortinarius brunneus	
C3	1gill	Armillaria bulbosa	
C4L	1gill	Russula burlinghamae	(=insignis)
C7	1gill	Collybia butyracea	
B6	5coral	Lentaria byssiseda	
C5L	1gill	Claudopus byssisedus	=Entoloma)
C7L	1gill	Rhodocybe caelata	(=Pouzaromyces)
B9	3polyp	Albatrellus caeruleoporus	
B7	6tooth	Hydnellum caeruleum	
C7L	1gill	Psilocybe caerulipes	
C8L	1gill	Inocybe caesariata	
C5	1gill	Laccaria caesariata	
B9	3polyp	Oligoporus caesius	(=Tyromyces, Postia)
B10	2bol	Boletus caespitosus	
B9	3polyp	Fomitopsis cajanderi	
C8L	1gill	Inocybe calamistrata	
C8L	1gill	Inocybe calamistrata complex	
C3	1gill	Armillaria caligata	(=Tricholoma)
C4	1gill	Tricholoma caligatum	
C8L	1gill	Bolbitius callisteus	
C4L	1gill	Cortinarius callisteus	
B10	2bol	Boletus calopus complex	
B10	2bol	Boletus calopus group	
A6	14myxo	Hemitrichia calyculata	
C8L	1gill	Hygrophorus camarophyllus	
C8	1gill	Xeromphalina campanella	(=Omphalina)
C8L	1gill	Panaeolus campanulatus	
C2L	1gill	Agaricus campestris	(=andrewi)
B10	2bol	Boletus campestris	
C5L	1gill	Lactarius camphoratus	
C5L	1gill	Lactarius camphoratus complex	
A6	14myxo	Dictydium cancellatum	(=Cribaria)
A4	12deut	Sesquicillium candelabrum	
C5	1gill	Clitocybe candicans	
A1	11asco	Nectria candicans	
C5	1gill	Clitocybe candida	(=Leucopaxillus)

C8L	1gill	<i>Psathyrella candolleana</i>	
C1	1gill	<i>Amanita canescens</i>	
C8L	1gill	<i>Hygrophorus canescens</i>	
C4L	1gill	<i>Cortinarius caninus</i>	
B11	9gast	<i>Mutinus caninus</i>	
C8L	1gill	<i>Hygrophorus cantharellus</i>	(=lepidus)
A1	11asco	<i>Flavoparmelia caperata</i>	
C3L	1gill	<i>Rozites caperata</i>	
C7	1gill	<i>Marasmius capillaris</i>	
C7	1gill	<i>Marasmius capillipes</i>	
A1	11asco	<i>Cordyceps capitata</i>	
A1	11asco	<i>Cordyceps capitata?</i>	
C7L	1gill	<i>Hypholoma capnoides</i>	(=Naematoloma)
A6	14myxo	<i>Badhamia capsulifera</i>	
A1	11asco	<i>Pulvinula carbonaria</i>	(=Lamprospora)
B4	8jelly	<i>Calocera carnea</i>	
C4	1gill	<i>Calocybe carnea</i>	(=Tricholoma)
B7	6tooth	<i>Bankera carnosa</i>	
B6	7pore	<i>Thelephora caryophyllaea</i>	(=flabellaris,radiata,carypphylla)
C2	1gill	<i>Lepiota castanea</i>	
B10	2bol	<i>Bothia castanellus</i>	(=Boletinus,Boletus,,Xerocomus)
C4L	1gill	<i>Cortinarius castanellus</i>	
B10	2bol	<i>Gyroporus castaneus</i>	
C1	1gill	<i>Amanita ceciliae</i>	(=inaurata)
C7L	1gill	<i>Simocybe centuncula</i>	(=Naucoria)
B11	9gast	<i>Scleroderma cepa</i>	
C2	1gill	<i>Lepiota cepaestipes</i>	(=Leucocoprinus)
A1	11asco	<i>Tubeufia cerea</i>	
C5	1gill	<i>Clitocybe cerusata</i>	
C2L	1gill	<i>Pluteus cervinus</i>	
C2L	1gill	<i>Pluteus cervinus v albus</i>	
B6	5coral	<i>Ramaria cf. apiculata</i>	
C8L	1gill	<i>Psathyrella cf. candolleana</i>	
C5	1gill	<i>Lyophyllum cf. decastes</i>	
A1	11asco	<i>Hypocrea cf. gelatinosa</i>	
C7L	1gill	<i>Leptonia cf. incana</i>	
C1	1gill	<i>Amanita cf. porphyria</i>	
B6	7pore	<i>Thelephora cf. scissilis</i>	
C5L	1gill	<i>Entoloma cf. strictius</i>	
C1	1gill	<i>Amanita cf. vaginata</i>	
A6	14myxo	<i>Lepidoderma chailletii</i>	
C4L	1gill	<i>Russula chamaeleontina</i>	
C5L	1gill	<i>Lactarius chelidonium</i>	
A1	11asco	<i>Melanospora chionea</i>	
B9	3polyp	<i>Tyromyces chioneus</i>	(=albellus)
B10	2bol	<i>Boletus chippewaensis</i>	
A1	11asco	<i>Chlorosplenium chlora</i>	
A1	11asco	<i>Hypomyces chlora</i>	
A4	12deut	<i>Sepedonium chlorinum</i>	
C8L	1gill	<i>Hygrophorus chlorophanus</i>	
A1	11asco	<i>Hypocrea chlorospora</i>	
C3L	1gill	<i>Phaeocollybia christinae</i>	(=Lateraria)
B10	2bol	<i>Tylopilus chromapes</i>	(=Leccinum)
B10	2bol	<i>Boletellus chrysenteroides</i>	(=Boletus)

B9	3polyp	Phellinus chrysoloma	(=Fomes pini)
C8	1gill	Chrysomphalina chrysophyllum	(=Gerronema)
C5L	1gill	Lactarius chrysorheus	
B12	7pore	Phanerochaete chrysorhiza	(=Mycoacia fragilissima)
A4	12deut	Sepedonium chrysospermum	(Hypomyces imperf.)
A1	11asco	Hypomyces chrysospermus	
A1	11asco	Hypomyces chrysostomus	
B5	4chan	Cantharellus cibarius	
C4L	1gill	Russula cicatricata	
A1	11asco	Erysiphe cichoracicerum	
A1	11asco	Erysiphe cichoracicerum DC v plantaginis	
A1	11asco	Dasyscypha ciliaris	
A1	11asco	Lasiobolus ciliatus	
B9	3polyp	Laetiporus cincinnatus	(=L.Sulph. v semialbinus)
C1	1gill	Amanita cinderellae	
C4L	1gill	Russula cinerascens	
A6	14myxo	Arcyria cinerea	
B6	5coral	Clavulina cinerea	(=Clavaria)
A1	11asco	Mollisia cinerea	
C1	1gill	Amanita cinereoconia	
C8L	1gill	Coprinus cinereus	
B5	4chan	Craterellus cinereus	
C5L	1gill	Lactarius cinereus	
C5L	1gill	Lactarius cinereus v fagetorum	
B11	9gast	Calostoma cinnabarina	
A1	11asco	Nectria cinnabarina	
C2	1gill	Cystoderma cinnabarinum	(=terrei)
A4	12deut	Verticillium cinnabarinum	
B5	4chan	Cantharellus cinnabarinus	
C4L	1gill	Cortinarius cinnabarinus	
B9	3polyp	Pycnoporus cinnabarinus	(=Trametes)
B9	3polyp	Coltricia cinnamomeus	
C4L	1gill	Cortinarius cinnamomeus	
C4L	1gill	Cortinarius cinnamomeus complex	
A1	11asco	Cudonia circinans	
C7	1gill	Collybia cirrhata	(=Microcollybia)
C1	1gill	Amanita citrina	
A1	11asco	Bisporella citrina	(=Helotium, Calyccella)
A1	11asco	Hypocrea citrina	
B11	9gast	Scleroderma citrinum	(=aurantium)
C4L	1gill	Russula claroflava	(=flava)
A1	11asco	Helminthosphaeria clavariarum	
A6	14myxo	Hemitrichia clavata	
B10	2bol	Boletus clavipes	
C5	1gill	Clitocybe clavipes	
A4	12deut	Arnoldiomyces clavispora	
A1	11asco	Pachyella clypeata	
C5L	1gill	Entoloma clypeatum	
C2	1gill	Lepiota clypeolaria	
A1	11asco	Orbilium coccinella	
C8L	1gill	Hygrophorus coccineus	
C6L	1gill	Lentinellus cochleatus	
A4	12deut	Chromelosporium coeruleum	
A1	11asco	Hypoxylon cohaerens	

C1	1gill	Amanita cokeri ?	
C4L	1gill	Cortinarius collinitus	(=cylindripes,muscigenus,mucosus)
C4L	1gill	Cortinarius coloratus	
C4	1gill	Tricholoma columbata group	
C4	1gill	Tricholoma columbetta group	
C4	1gill	Tricholoma columbetta group	
C8L	1gill	Coprinus comatus	
C5L	1gill	Entoloma commune	
C4L	1gill	Hebeloma commune	(=Cort. communis Pk.)
C6	7pore	Schizophyllum commune	
C4L	1gill	Russula compacta	
A1	11asco	Hypomyces completus	
B8	7pore	Stereum complicatum	
A4	12deut	Pleurocolla compressa	
C5	1gill	Clitocybe compressipes	
A6	14myxo	Physarum compressum	
C2L	1gill	Agaricus comptulus	
A1	11asco	Daldinia concentrica	
B9	3polyp	Trametes conchifer	(=Poronidulus)
B6	5coral	Ramaria concolor ?	
B4	8jelly	Sebacina concrescens	(=Tremella)
C7	1gill	Collybia confluens	
C7	1gill	Gymnopus confluens	(=Collybia)
B7	6tooth	Phellodon confluens?	
B9	3polyp	Daedaleopsis confragosa	(=Trametes rubescens)
B10	2bol	Strobilomyces confusus	
B10	2bol	Strobilomyces confusus?	
C8L	1gill	Nolanea conica	
C5L	1gill	Entoloma conicum	
C8L	1gill	Hygrophorus conicus	(=pseudoconicus,nigrescens)
C8L	1gill	Psathyrella conissans	
C8L	1gill	Inocybe connexa	
C5L	1gill	Lactarius controversus	
C7	1gill	Collybia cookei	(=Microcollybia)
C8L	1gill	Inocybe cookei	
C4L	1gill	Russula corallina	
B7	6tooth	Hericium coralloides	(=ramosum)
A4	12deut	Hormomyces coralloides	
A4	12deut	Scopaphoma corioli	
B4	8jelly	Calocera cornea	
A1	11asco	Xylaria cornu-damae	
B5	4chan	Craterellus cornucopioides	
B9	3polyp	Hymenochaete corrugata?	
C4L	1gill	Cortinarius corrugatus	
C5L	7pore	Pseudomerulius corrugatus	(=Paxillus corrugatus)
C5L	1gill	Lactarius corrugis	
C8	1gill	Mycena corticola	
C2	1gill	Lepiota cortinarius	
B11	9gast	Calvatia craniformis	
B11	9gast	Calvatia craniformis?	
C1	1gill	Amanita crenulata	
A1	11asco	Helvella crispa	
B5	7pore	Plicaturopsis crispa	(=Trogia,Plicatura faginea)
B6	5coral	Clavulina cristata	(=Clavaria)

B7	6tooth	<i>Sarcodon cristatus</i>	
C4L	1gill	<i>Cortinarius croceofolius</i>	(= <i>malicorius</i>)
B9	3polyp	<i>Hapalopilus croceus</i>	
C5L	1gill	<i>Lactarius croceus</i>	
C6L	1gill	<i>Crepidotus crocophyllus</i>	
C4L	1gill	<i>Russula crustosa</i>	
C4L	1gill	<i>Hebeloma crustuliniforme</i>	
C4L	1gill	<i>Hebeloma crustuliniforme complex</i>	
A1	11asco	<i>Scoleconectria cucurbitula</i>	
C8L	1gill	<i>Inocybe curreyi</i>	
A1	11asco	<i>Xylaria curta</i>	
B9	3polyp	<i>Ganoderma curtisii</i>	
A1	11asco	<i>Orbilina curvatispora</i>	
C5L	1gill	<i>Entoloma cuspidiferum</i>	(= <i>murraii</i> , <i>Rhodoc.cuspidatus</i>)
B9	3polyp	<i>Inonotus cuticularis</i>	
B10	2bol	<i>Gyroporus cyanescens</i>	(= <i>Boletus</i>)
C5L	1gill	<i>Entoloma cyaneum?</i>	
C8	1gill	<i>Chromosera cyanophylla</i>	
C4L	1gill	<i>Russula cyanoxantha</i>	
C4L	1gill	<i>Russula cyanoxantha v variata</i>	
B11	9gast	<i>Calvatia cyathiformis</i>	
A1	11asco	<i>Cyathicula cyathoidea</i>	(= <i>Phialea</i>)
C4L	1gill	<i>Cortinarius cylindripes</i>	
C4L	1gill	<i>Russula cystidiosa</i>	(= <i>subfragiliformis</i>)
C1	1gill	<i>Amanita daucipes ?</i>	
C5	1gill	<i>Clitocybe dealbata</i>	(= <i>rivulosa</i>)
C5	1gill	<i>Lyophyllum decastes</i>	(= <i>aggregatum</i> , <i>Clitocybe multiceps</i>)
C5	1gill	<i>Lyophyllum decastes complex</i>	
C4L	1gill	<i>Cortinarius deceptivus</i>	
C5L	1gill	<i>Lactarius deceptivus</i>	
C8L	1gill	<i>Inocybe decipiens</i>	
A6	14myxo	<i>Trichia decipiens</i>	
C4L	1gill	<i>Russula decolorans</i>	
C4L	1gill	<i>Cortinarius decoloratus</i>	
C7	1gill	<i>Tricholomopsis decora</i>	
C3	1gill	<i>Armillaria decorosa</i>	
C5L	1gill	<i>Lactarius deliciosus</i>	
C8L	1gill	<i>Psathyrella delineata</i>	
C8L	1gill	<i>Psathyrella deliniata/rugocephala?</i>	
A4	12deut	<i>Cladobotryum dendroides</i>	
C4L	1gill	<i>Russula densifolia</i>	
C4L	1gill	<i>Russula densifolia?</i>	
A6	14myxo	<i>Arcyria denudata</i>	
C8L	1gill	<i>Inocybe destricta</i>	
A1	11asco	<i>Ustulina deusta</i>	
A1	11asco	<i>Hypoxyton deustum</i>	(= <i>Ustulina</i>)
B8	7pore	<i>Cotylidia diaphana</i>	(= <i>imperialis</i>)
C5	1gill	<i>Clitocybe diatreta</i>	
C7	1gill	<i>Collybia dichrous</i>	
B9	3polyp	<i>Gloeoporus dichrous</i>	(= <i>Caloporus</i>)
C7L	1gill	<i>Rhodophyllum dichrous</i>	
A1	11asco	<i>Geoglossum difforme</i>	
B6	7pore	<i>Thelephora digitata</i>	
C5	1gill	<i>Clitocybe dilatata</i>	

C4L	1gill	Cortinarius distans	
C7	1gill	Collybia distorta	
C5	1gill	Clitocybe ditopus	
B9	3polyp	Inonotus dryadeus	
C6	1gill	Pleurotus dryinus	
C7	1gill	Collybia dryophila	
C8L	1gill	Inocybe dulcamara	
B11	9gast	Dictyophora duplicata	(=Phallus)
C4L	1gill	Russula earlii	
C8L	1gill	Hygrophorus eburneus	(=Limacium)
B11	9gast	Lycoperdon echinatum	
C5	1gill	Clitocybe ectypoides	(=Omphalina)
B10	2bol	Boletus edulis	
B10	2bol	Boletus edulis v clavipes	
B10	2bol	Boletus edulis v. aurantioruber	
B11	9gast	Phallus egg	
C7	1gill	Collybia egregia	
A1	11asco	Helvella elastica	
B11	9gast	Calvatia elata?	
B11	9gast	Mutinus elegans	
B9	3polyp	Polyporus elegans	
B9	3polyp	Trametes elegans	(=Lenzites elegans)
C4L	1gill	Cortinarius elegantoides	
C1	1gill	Amanita elongata	
A1	11asco	Cordyceps elongata	
C7L	1gill	Hypholoma elongatipes	(=Naematoloma,Pholiota)
C7	1gill	Marasmius elongatipes	
C4L	1gill	Russula emetica	
C8L	1gill	Coprinus ephemerus	
C8	1gill	Omphalina epichysium	(=Clitocybe)
A6	14myxo	Lycogala epidendrum	
B4	8jelly	Sebacina epigaea	
A1	11asco	Helotium epiphyllum	
A1	11asco	Hymenoscyphus epiphyllus	
C7	1gill	Marasmius epiphyllus	
C8	1gill	Mycena epipterygia	(=pelliculosa)
A1	11asco	Nectria episphaeria	
C3L	1gill	Agrocybe erebia?	
C3L	1gill	Phaeomarasmius erinacellus	
A1	11asco	Scutellinia erinaceous	(=setosa)
B7	6tooth	Hericium erinaceus	
C4L	1gill	Cortinarius erugatus	
B10	2bol	Boletus erythropus	
C8L	1gill	Inocybe eutheloides	
C4L	1gill	Cortinarius evernius	
B10	2bol	Tylopilus eximius	
B9	3polyp	Polyporus fagicola	
A1	11asco	Ascotremella faginea	
B4	8jelly	Phleogena faginea	
A1	11asco	Ascotremella faginea?	
B5	4chan	Craterellus fallax	
C2	1gill	Cystoderma fallax	
C5	1gill	Clitocybula familia	
C1	1gill	Amanita farinosa	

C8L	1gill	Naematoloma fasciculare	(=Hypholoma)
C7	1gill	Merismodes fasciculatus	
C8L	1gill	Inocybe fastigiata	
C8L	1gill	Inocybe fastigiella?	
C2	1gill	Lepiota felina	
C4L	1gill	Russula fellea	
B10	2bol	Tylopilus felleus	
B7	6tooth	Sarcodon fennicum	
B9	3polyp	Phellinus ferreus	
B10	2bol	Tylopilus ferrugineus	
B10	2bol	Tylopilus ferrugineus?	
A6	14myxo	Tubifera ferruginosa	
C8	1gill	Rickenella fibula	(=Gerronema,Omphalia,Mycena)
C8L	1gill	Conocybe filaris complex	(=Pholiotina)
C3L	1gill	Agrocybe firma	
A4	12deut	Isaria flabelliforme	
B10	2bol	Boletus flammans	
C7	1gill	Tricholomopsis flammula?	
B6	5coral	Ramaria flava	
B6	5coral	Ramaria flava complex	
C8L	1gill	Hygrophorus flavescens	(=obrussea)
C4L	1gill	Russula flaviceps	
C3L	1gill	Pholiota flavida	
C4L	1gill	Russula flavida	
A1	11asco	Spathularia flavida	
B11	9gast	Scleroderma flavidum?	
C4L	1gill	Russula flavisiccans	
C4	1gill	Tricholoma flavobrunneum	(=transmutans,fulvum,nictitans)
C1	1gill	Amanita flavoconia	
C2L	1gill	Pluteus flavofulgineus	
A6	14myxo	Lycogala flavofuscum	
C1	1gill	Amanita flavorubens	
C4	1gill	Tricholoma flavovirens	(=equestre)
B10	2bol	Strobilomyces floccopus	(=strobilaceus)
B5	4chan	Gomphus floccosus	
C8L	1gill	Inocybe flocculosa	
C8L	1gill	Panaeolina foeniseccii	(=Panaeolus,Psathyrella)
C4L	1gill	Russula foetens complex	
C4L	1gill	Russula foetentula	(=subfoetens)
C7	1gill	Micromphale foetidum	(=Marasmius)
B4	8jelly	Tremella foliacea	
B9	3polyp	Fomes fomentarius	
C4L	1gill	Russula fontqueri	
B6	5coral	Ramaria formosa	
B6	5coral	Ramaria formosa complex	
C4L	1gill	Russula fragrantissima	
A1	11asco	Hypoxylon fragiforme	
C8L	1gill	Bolbitius fragile	
A6	14myxo	Leocarpus fragilis	
B9	3polyp	Oligoporus fragilis	(=Tyromyces)
C4L	1gill	Russula fragilis	(=subfragilis,fallax)
B9	3polyp	Tyromyces fragilis	
C4L	1gill	Russula fragrantissima	(=foetens)
C4L	1gill	Russula fragrantissima group	

B5	4chan	Cantharellus friesii?	
B9	3polyp	Grifola frondosa	(=Polyporus)
C1	1gill	Amanita frostiana	
B10	2bol	Boletus frostii	
A1	11asco	Hymenoscyphus fructigenus	
C8L	1gill	Inocybe frumentacea	
C5L	1gill	Lactarius frustratus	
B8	7pore	Xylobolus frustulatus	(=Stereum frustulosum)
B8	7pore	Stereum frustulosum	(=Xylobolus)
A6	14myxo	Ceratiomyxa fruticulosa	
A6	14myxo	Ceratiomyxa fruticulosa v poroides	
C4L	1gill	Russula fucosa	
B7	6tooth	Bankera fuligineo-alba	
C5L	1gill	Lactarius fuliginosus	
C1	1gill	Amanita fulva	
C4L	1gill	Russula fulvescens	
C7	1gill	Marasmius fulvoferrugineus	
B9	3polyp	Bjerkandera fumosa	
C4	1gill	Tricholoma fumosiluteum	
C5	1gill	Lyophyllum fumosum	
C5L	1gill	Lactarius fumosus	
A4	12deut	Verticillium fungicola	
C7L	1gill	Tubaria furfuracea	
A6	14myxo	Stemonitis fusca	
C8L	1gill	Inocybe fuscodisca	
A1	11asco	Hypoxylon fuscum	
B6	5coral	Clavulinopsis fusiformis	(=Ramariopsis)
A5	13zygo	Spinellus fusiger	
C8	1gill	Mycena galericulata	
A1	11asco	Nectria galligena	
A1	11asco	Neonectria galligena	
C4L	1gill	Russula galochroa	
C8	1gill	Mycena galopus	(=annae,galopoda)
B8	7pore	Stereum gausapatum	
B11	9gast	Scleroderma geaster	(=polyrhizon)
A1	11asco	Hypocrea gelatinosa	
B6	5coral	Ramaria gelatinosa	
B4	8jelly	Pseudohydnum gelatinosum	(=Tremellodendron,crystallinum)
C1	1gill	Amanita gemmata	(=russuloides, crenulata, NJ27)
B11	9gast	Lycoperdon gemmatum	
C8L	1gill	Inocybe geophylla	
C5L	1gill	Lactarius gerardii	
C5	1gill	Clitocybe gibba	(=infundibuliformis)
C5	1gill	Clitocybe gibba complex	(=infundibuliformis)
C5	1gill	Clitocybe gigantea	
A1	11asco	Holwaya gigantea	(=Stilbum giganteum)
B11	9gast	Langermannia gigantea	(=Calvatia)
B9	3polyp	Phellinus gilvus	
B9	3polyp	Phellinus gilvus complex	
C4L	1gill	Cortinarius glabrellus	
A1	11asco	Geoglossum glabrum	
B4	8jelly	Exidia glandulosa	(=plana,truncata)
C5L	1gill	Lactarius glaucescens	
B9	3polyp	Inonotus glomeratus	

C4L	1gill	Russula gracilipes	
B10	2bol	Austroboletus gracilis	(=Tylopilus, Porphyrellus)
C4L	1gill	Russula gracilis	
C5L	1gill	Entoloma grande	
A5	13zygo	Sporodinia grande	
A1	11asco	Otidea grandis	
A1	11asco	Otidea grandis or alutacea	
C4L	1gill	Russula granulata	
A1	11asco	Elaphomyces granulatus	
B10	2bol	Suillus granulatus	
C3L	1gill	Pholiota granulosa?	
C2	1gill	Cystoderma granulatum	
C4	1gill	Tricholoma grave	
C4L	1gill	Russula graveolens	(=squalida)
C5L	1gill	Entoloma grayanum	
C5L	1gill	Entoloma grayanum?	
B10	2bol	Suillus grevillei	(=flavus, Boletus elegans)
C7L	1gill	Leptonia griseocyanea?	
C8	1gill	Mycena griseoviridis	
C5L	1gill	Entoloma griseum	
B10	2bol	Leccinellum griseum	(=carpini)
C5L	1gill	Lactarius griseus	
B10	2bol	Retiboletus griseus	(=Boletus)
A1	11asco	Phyllactinia guttata	
B11	9gast	Phallus hadriani	
C8	1gill	Mycena haematopus	(=haematopoda)
C2L	1gill	Agaricus haemorrhoidarius	
C3L	1gill	Stropharia hardii	
B6	5coral	Clavulinopsis helvola	
A1	11asco	Humaria hemisphaerica	
C4L	1gill	Cortinarius hemitrichus	
B9	3polyp	Fistulina hepatica	
C5L	1gill	Lactarius hepaticus	(=nitidus Burl.)
C4L	1gill	Russula heterophylla	
C5L	1gill	Lactarius hibbardae	
C3L	1gill	Pholiota highlandensis	
B9	3polyp	Trametes hirsuta	(=Coriolus)
B8	7pore	Stereum hirsutum	
A1	11asco	Trichoglossum hirsutum	
B8	7pore	Stereum hirsutum?	
B9	3polyp	Jahnoporus hirtus	(=Polyporus)
B9	3polyp	Inonotus hispidus	
C5L	1gill	Clitopilus hobsonii	
C5L	1gill	Lactarius hoffmanii	
B10	2bol	Leccinum holopus	
C3L	1gill	Stropharia hornemannii	
B10	2bol	Boletus hortonii	(=subglabripes v corrugis)
C4L	1gill	Russula humidicola	
B10	2bol	Boletus huronensis	
C4L	1gill	Cortinarius huronensis	
A1	11asco	Hyalocypha hyalina	
A1	11asco	Hypomyces hyalinus	
C8L	1gill	Psathyrella hydrophila	
B11	9gast	Astraeus hygrometricus	

A1	11asco	Xylaria hypoxylon	
C5L	1gill	Lactarius hysginus	
C5L	1gill	Lactarius hysginus v subroseus	
C8L	1gill	Inocybe hystrix	
B9	3polyp	Phellinus igniarius	(=Fomes)
B5	4chan	Cantharellus ignicolor	
B5	4chan	Cantharellus ignicolor?	
B10	2bol	Boletus illudens	(=Xerocomus)
B7	6tooth	Hydnellum imbricatum	
B7	6tooth	Sarcodon imbricatum	(=Hydnum imbricatum)
C4L	1gill	Cortinarius imbutus	
C5L	1gill	Lactarius imperceptus	
B10	2bol	Boletus impolitus	(=fragrans,obsonium)
C4L	1gill	Cortinarius impolitus	
B11	9gast	Phallus impudicus	(=hadriana)
C4	1gill	Tricholoma inamoenum	
C5L	1gill	Entoloma incanum	
C4L	1gill	Russula incarnaticeps	
C8	1gill	Mycena inclinata	(=galericulata v calopus)
B4	8jelly	Sebacina incrustans	
A1	11asco	Mollisia incrustata	
B10	2bol	Tylopilus indecisus	
C5L	1gill	Lactarius indigo	
B10	2bol	Boletus inedulis	
C8L	1gill	Inocybe infida	
C4L	1gill	Cortinarius infractus	
A1	11asco	Gyromitra infula	(=inflata)
A1	11asco	Gyromitra infula?	
A1	11asco	Bulgaria inquinans	(=polymorpha)
A1	11asco	Phaeobulgaria inquinans	(=polymorpha, Bulgaria)
A1	11asco	Phaeobulgaria inquinans	(=polymorpha,Bulgaria)
B10	2bol	Leccinum insigne	
C7	1gill	Marasmius insititius	
C4L	1gill	Russula integra	
C8L	1gill	Conocybe intermedia	
B10	2bol	Suillus intermedius	(=acidus v intermedius)
A4	12deut	Myrothecium inundatum	
C6L	2bol	Paxillus involutus	
C4L	1gill	Cortinarius iodes	
A6	14myxo	Didymium iridis	
A1	11asco	Midotis irregularis	(=Cordierites)
A1	11asco	Neolecta irregularis	(=Mitrula)
C1	1gill	Amanita jacksonii	(=caesarea v americana, hemibapha)
C3L	1gill	Stropharia johnsoniana	(=Pholiota)
C4L	1gill	Cortinarius jubarinus	
C5L	1gill	Entoloma jubatum	
C5L	1gill	Entoloma juncinum	(=Nolanea,Rhodophyllus)
C4L	1gill	Cortinarius kauffmanianus	
C8	1gill	Xeromphalina kauffmanii	
C8L	1gill	Hygrophorus kauffmannii	
C4L	1gill	Russula krombholzii	
B6	5coral	Ramariopsis kunzei	
C5	1gill	Laccaria laccata	
C5	1gill	Laccaria laccata v pallidifolia	

C8L	1gill	<i>Psathyrella lacrymabunda</i>	
C8L	1gill	<i>Conocybe lactea</i>	
A1	11asco	<i>Helvella lactea</i>	
A1	11asco	<i>Hypocrea lactea</i>	
B9	3polyp	<i>Irpex lacteus</i>	(=Pol. tulipiferus)
B9	3polyp	<i>Tyromyces lacteus</i>	
A1	11asco	<i>Hypomyces lactifluorum</i>	
A1	11asco	<i>Helvella lacunosa</i>	
B6	5coral	<i>Clavulinopsis laeticolor</i>	(=pulchra)
C8L	1gill	<i>Hygrophorus laetus</i>	
B11	9gast	<i>Crucibulum laeve</i>	(=vulgare)
C8L	1gill	<i>Coprinus lagopus</i>	
A4	12deut	<i>Verticillium lamellicola</i>	
C5L	1gill	<i>Entoloma lampropus</i>	
B7	6tooth	<i>Sarcodon lanuginosus</i>	
B9	3polyp	<i>Trichaptum laricinum</i>	
B5	4chan	<i>Cantharellus lateritius</i>	
A1	11asco	<i>Hypomyces lateritius</i>	
C4L	1gill	<i>Russula laurocerasi</i>	
C8	1gill	<i>Mycena leaiana</i>	
C3L	1gill	<i>Pholiota lenta</i>	
C2L	1gill	<i>Pluteus leoninus</i>	
A1	11asco	<i>Hypomyces leoticola</i>	
C4L	1gill	<i>Russula lepida?</i>	
C1	1gill	<i>Amanita lepidella</i> complex	
A1	11asco	<i>Otidea leporina</i>	
C8L	1gill	<i>Inocybe leptophylla</i>	
C6	1gill	<i>Pleurotus levis</i>	
C8L	1gill	<i>Hygrophorus ligatus</i>	(=flavodiscus,gliocyclus)
C4L	1gill	<i>Cortinarius lignarius</i>	
C6	1gill	<i>Pleurotus lignatilis</i>	(=Clitocybe,Pleurocybella)
B10	2bol	<i>Pulveroboletus lignicola</i>	
A4	12deut	<i>Sphaerosporium lignitalis</i>	
C5L	1gill	<i>Lactarius lignyotus</i>	
C5L	1gill	<i>Lactarius lignyotus v canadensis</i>	
C5L	1gill	<i>Lactarius lignyotus v nigroviolascens</i>	
B6	5coral	<i>Clavariadelphus ligula</i>	
C4L	1gill	<i>Russula lilacea</i>	
C8	1gill	<i>Mycena lilacifolia</i>	
C8L	1gill	<i>Inocybe lilacina</i>	(=geophylla v lilacina)
C4L	1gill	<i>Cortinarius lilacinus</i>	
A1	11asco	<i>Hypomyces lithuanicus</i>	
C4L	1gill	<i>Hebeloma longicaudum</i>	
C1	1gill	<i>Amanita longicuneus</i>	(=NJ28)
B10	2bol	<i>Boletus longicurvipes</i>	
C8L	1gill	<i>Inocybe longicysta</i>	(=lanuginosa)
C1	1gill	<i>Amanita longipes</i>	
A1	11asco	<i>Xylaria longipes</i>	
A1	11asco	<i>Cordyceps longisegmentis</i>	
B6	5coral	<i>Ramaria longispora</i>	
C2L	1gill	<i>Pluteus longistriatus</i>	
A1	11asco	<i>Leotia lubrica</i>	
B9	3polyp	<i>Ganoderma lucidum</i>	(=resinaceum)
B10	2bol	<i>Boletus luridus</i>	

A1	11asco	Cudonia lutea	
C4L	1gill	Russula lutea	
C5L	1gill	Lactarius luteolus	
C7L	1gill	Psilocybe luteonitens	(=umbonatescens)
A1	11asco	Hypomyces luteovirens	
B11	9gast	Calostoma lutescens	
C2L	1gill	Pluteus lutescens	
C5L	1gill	Entoloma luteum	
C5L	1gill	Entoloma luteum?	
C4L	1gill	Cortinarius luteus	
B10	2bol	Suillus luteus	
C7	1gill	Collybia luxurians	
B5	1gill	Asterophora lycoperdoides	(=Nyctalis asterophora)
A6	14myxo	Enteridium lycoperdon	
A6	14myxo	Reticularia lycoperdon	
C4L	1gill	Russula macropoda	
A1	11asco	Helvella macropus	
A1	11asco	Rutstroemia macrospora	
A1	11asco	Tatraea macrospora	
C7	1gill	Collybia maculata	
C4L	1gill	Russula maculata	
C7	1gill	Collybia maculata complex	
C8L	1gill	Inocybe maculata?	
C3L	2bol	Gomphidius maculatus	
C6L	1gill	Crepidotus malachus	
C3L	1gill	Pholiota malicola	
C8L	1gill	Galerina marginata	
B11	9gast	Lycoperdon marginatum	
B11	9gast	Lycoperdon marginatum?	
C8L	1gill	Hygrophorus marginatus	
C8L	1gill	Hygrophorus marginatus v concolor	
C8L	1gill	Hygrophorus marginatus v marginatus	(=marginatus)
C8L	1gill	Hygrophorus marginatus v olivaceus	
C4L	1gill	Russula mariae	(=alach,granulosula,subcyanox)
C6	1gill	Hohenbuehelia mastrucatus	
A6	14myxo	Brefeldia maxima	
A1	11asco	Apiosporina megalocarpa	
A5	13zygo	Syzygites megalocarpus	
C7	1gill	Xerula megalospora	
C4	1gill	Melanoleuca melaleuca	
B7	6tooth	Phellodon melaleucus	(=Hydnum)
C3	1gill	Armillariella mellea	
C2L	1gill	Pluteus melleus	
C4L	1gill	Russula melliolens	
C7L	1gill	Psilocybe merdaria	(=Stropharia)
C7L	1gill	Psilocybe merdaria?	
B10	2bol	Boletinellus merulioides	(=Gyrodon)
B4	8jelly	Tremella mesenterica	(=lutescens?)
C4L	1gill	Hebeloma mesophaeum	
C8L	1gill	Coprinus micaceus	
C8L	1gill	Coprinus micaceus?	
B6	5coral	Lentaria micheneri	
C4L	1gill	Russula michiganensis	
C2L	1gill	Agaricus micromegethus	

B10	2bol	<i>Boletus miniato-olivaceus</i>	
B10	2bol	<i>Boletus miniato-pallescens</i>	
C8L	1gill	<i>Hygrophorus miniatus</i>	(=reidii)
B5	4chan	<i>Cantharellus minor</i>	
C7	1gill	<i>Marasmius minutus</i>	
C8L	1gill	<i>Inocybe mixtilis</i>	
C4L	1gill	<i>Russula modesta</i>	
C4L	1gill	<i>Cortinarius modestus</i>	
C6L	1gill	<i>Crepidotus mollis</i>	
B9	3polyp	<i>Coltricia montagnei</i>	
B9	3polyp	<i>Coltricia montagnei v greenei</i>	
C7L	1gill	<i>Psilocybe montana</i>	
C4L	1gill	<i>Russula montana</i>	
A1	11asco	<i>Apiosporina morbosa</i>	(=Dibotryon)
A1	11asco	<i>Holwaya mucida</i>	
B6	5coral	<i>Multiclavula mucida</i>	
C5L	1gill	<i>Lactarius mucidus</i>	
C5L	1gill	<i>Lactarius mucidus v fuscogriseus</i>	
C4L	1gill	<i>Cortinarius mucosus</i>	(=cylindripes)
C4L	1gill	<i>Cortinarius multiformis</i>	
B6	7pore	<i>Thelephora multipartita</i>	
C7L	1gill	<i>Rhodocybe mundula?</i>	
C5L	1gill	<i>Entoloma murraini</i>	(=Nolanea)
C1	1gill	<i>Amanita murrilliana</i>	(=NE5, NJ5)
C1	1gill	<i>Amanita muscaria v formosa</i>	
C4L	1gill	<i>Cortinarius muscigenus</i>	
C5L	1gill	<i>Lactarius mutabilis</i>	
C4L	1gill	<i>Russula mutabilis</i>	
C5L	1gill	<i>Lactarius mutabilis?</i>	
B4	7pore	<i>Syzygospora mycetophila</i>	(=Schizogosp.,Christians.)
A4	12deut	<i>Eleutheromycella mycophila</i>	
A4	12deut	<i>Cladobotryum mycophilum</i>	
C7L	1gill	<i>Hypholoma myosotis</i>	(=Naematoloma, Pholiota)
C7	1gill	<i>Baeospora myosura</i>	(=Collybia conigena)
C7	1gill	<i>Baeospora myosura?</i>	
C2L	1gill	<i>Pluteus nanus?</i>	
C8L	1gill	<i>Inocybe napipes</i>	
C2	1gill	<i>Lepiota naucina</i>	(=naucinooides,Leucoagaricus)
C8L	1gill	<i>Galerina near autumnalis</i>	
B6	5coral	<i>Ramaria near formosa</i>	
C4L	1gill	<i>Cortinarius near gentilis</i>	
C1	1gill	<i>Amanita near rubescens</i>	
C5	1gill	<i>Clitocybe nebularis</i>	
C5L	1gill	<i>Lactarius necator</i>	
C5L	1gill	<i>Lactarius neuhoffii</i>	
C5L	1gill	<i>Entoloma nidorosum</i>	
C6L	3polyp	<i>Phyllotopsis nidulans</i>	(=Pleurotus)
B7	6tooth	<i>Phellodon niger</i>	
C4L	1gill	<i>Cortinarius nigrellus</i>	
B10	2bol	<i>Leccinellum nigrescens</i>	
C4L	1gill	<i>Russula nigricans</i>	
C4L	1gill	<i>Russula nigricans complex</i>	
C7	1gill	<i>Marasmiellus nigripes</i>	
A1	11asco	<i>Geoglossum nigratum</i>	

C8L	1gill	Hygrocybe nitida	
C4L	1gill	Russula nitida	
C8L	1gill	Hygrophorus nitidus	
C8L	1gill	Hygrophorus nitratius	(=murinacea,Hygrocybe)
C8L	1gill	Coprinus niveus	
C8L	1gill	Hygrophorus niveus	
C8L	1gill	Coprinus niveus?	
B10	2bol	Boletus nobilis?	
C8	1gill	Pouzarella nodospora	
C8L	1gill	Inocybe nodulosa	
B4	8jelly	Exidia nucleata	
C5	1gill	Clitocybe nuda	(=Lepista)
A6	14myxo	Arcyria nutans	
C4L	1gill	Cortinarius obliquus	
B9	3polyp	Inonotus obliquus	
A6	14myxo	Badhamia obovata	
C4L	1gill	Russula obscuriformis	
A1	11asco	Sarcoscypha occidentalis	
C8L	1gill	Inocybe ochraceomarginata	
B7	6tooth	Steccherinum ochraceum	
B7	6tooth	Steccherinum ochraceum?	
A1	11asco	Hypomyces ochraceus	
C4L	1gill	Russula ochroleucoides	(=levispora,lutescens,subochro)
C5	1gill	Laccaria ochropurpurea	
A1	11asco	Trichoglossum octopartitum	
A1	11asco	Trichoglossum octopilia	
C5L	1gill	Lactarius oculatus	
C5	1gill	Clitocybe odora	
C4	1gill	Tricholoma odoriferum	
C4	1gill	Tricholoma odorum	
C5	1gill	Laccaria ohiensis	
B9	3polyp	Perenniporia ohiensis	
C5L	1gill	Omphalotus olearius	(=illudens)
B12	7pore	Hydnochaete olivacea	(=Fomes, Daedalea)
B4	8jelly	Heterochaete olivaceum	
B10	2bol	Boletus oliveisporus	
C6L	1gill	Lentinellus omphalodes	(=bibus)
A1	11asco	Pyronema omphalodes	
C6L	1gill	Lentinellus omphalodes?	
A1	11asco	Otidea onotica	
C1	1gill	Amanita onusta	
C1	1gill	Amanita onusta ?	
A1	11asco	Cordyceps ophioglossoides	
C7	1gill	Marasmius oreades	
C4L	1gill	Russula ornaticeps	
B10	2bol	Retiboletus ornaticeps	(=Boletus)
A1	11asco	Nectria oropensoides	
C3	1gill	Armillaria ostoyae	
B8	7pore	Stereum ostrea	(=fasciatum,lobatum)
C6	1gill	Pleurotus ostreatus	(=columbinus)
C6	1gill	Pleurotus ostreatus-sapidus	
C6	1gill	Pleurotus ostreatus-sapidus complex	
C8L	1gill	Inocybe ovalispora	
A4	12deut	Blistum ovalisporum	

B9	3polyp	Spongipellis pachyodon	
C4L	1gill	Cortinarius paleaceus	
A1	11asco	Hypocrea pallida	
C7	1gill	Marasmius pallidocephalus	
B4	8jelly	Tremellodendron pallidum	(=schweinitzii)
B10	2bol	Boletus pallidus	
C8L	1gill	Hygrophorus pallidus	
B6	7pore	Thelephora palmata	
B4	8jelly	Dacrymyces palmatus	
C3L	1gill	Agrocybe paludosa	
C8L	1gill	Galerina paludosa	
C4L	1gill	Russula paludosa	(=rubrotincta)
C4L	1gill	Russula paludosa?	
C4	1gill	Tricholoma palustre	
C1	1gill	Amanita pantherina v multisquamosa	
C6L	2bol	Paxillus panuoides	(=Tapinella)
C8L	1gill	Nolanea papillata	
B5	1gill	Hydropus papillatus	
A1	11asco	Hypomyces papulaspora	
A1	11asco	Hypomyces papulasporae v americanus	
B12	7pore	Schizopora paradoxa	
C5L	1gill	Lactarius paradoxus?	
B5	1gill	Asterophora parasitica	(=Nyctalis)
A1	11asco	Cryphonectria parasitica	(=Endothia)
B10	2bol	Pseudoboletus parasiticus	(=Boletus)
C4L	1gill	Russula parazurea	
C1	1gill	Amanita parcivolvata	
A1	11asco	Nectria parmeliae	
C1	1gill	Amanita parva	(=SC3, VA3)
C8L	1gill	Hygrophorus parvulus	
C6L	1gill	Tectella patellaris	
C1	1gill	Amanita peckiana	
A1	11asco	Ciboria peckiana	(=Rutstroemia macrospora)
C5L	1gill	Lactarius peckii	
C4L	1gill	Russula peckii	(=purpurina)
C4L	1gill	Russula pectinatoides	
B11	9gast	Geastrum pectinatum	
B11	9gast	Lycoperdon pedicellatum	
C8	1gill	Mycena pelianthina	
B9	3polyp	Porodisculus pendulus	(=pocula (Schw.)Berk.&Curt.)
C3L	1gill	Gymnopilus penetrans	(=Flammula)
C3L	1gill	Gymnopilus penetrans?	
B9	3polyp	Coltricia perennis	
C7	1gill	Micromphale perforans	(=Marasmius)
A6	14myxo	Trichia perichaenoides	
B11	9gast	Lycoperdon perlatum	(=gemmatum)
C4L	1gill	Russula persicina	
C4	1gill	Tricholoma pessundatum	
C6	1gill	Hohenbuehelia petaloides	(=Pleurotus)
C2L	1gill	Pluteus petasatus	
A1	11asco	Camarops petersii	(=Peridoxylon)
A1	11asco	Nectria peziza	
B4	8jelly	Femsjonia pezizaeformis	(=luteoalba, radiculata)
A1	11asco	Helvella pezizoides	

C3L	1gill	Pholiota piceina	
C3L	1gill	Gymnopilus picreus	
B10	2bol	Suillus pictus	(=spraguei)
B11	9gast	Bovista pila	
B7	6tooth	Hydnellum pineticola	
B9	3polyp	Phellinus pini	
B9	3polyp	Fomitopsis pinicola	(=Polyporus marginata)
A4	12deut	Tilachlidium pinnatum	
B10	2bol	Chalciporus piperatus	(=Boletus,Suillus)
C5L	1gill	Lactarius piperatus	
C5L	1gill	Lactarius piperatus v glaucescens	
A5	13zygo	Endogone pisiformis	
B6	5coral	Clavariadelphus pistillaris	
B10	2bol	Suillus placidus	
C2L	1gill	Agaricus placomyces	
C7	1gill	Tricholomopsis platyphylla	
C8L	1gill	Coprinus plicatilis	
B10	2bol	Tylopilus plumbeoviolaceus	
A1	11asco	Erysiphe polygoni	
B12	7pore	Laeticorticium polygonioides	
A1	11asco	Xylaria polymorpha	
A1	11asco	Xylaria polymorpha?	
A1	11asco	Phaeocalicium polyporaenum	(=Mycocalicium)
A1	11asco	Hypomyces polyporinus	
B9	3polyp	Phellinus pomaceus ?	
C4	1gill	Tricholoma populinum	(=pessundatum,suffocatum)
C4	1gill	Tricholoma populinum?	
B9	3polyp	Oxyporus populinus	(=Fomes connatus)
C1	1gill	Amanita porphyria	
C5L	1gill	Entoloma porphyrophaeum	(=E. violaceum,Leptonia)
B10	2bol	Tylopilus porphyrosporus	(=pseudoscaber,Tylopilus,Porphyrell
B10	2bol	Tylopilus porphyrosporus v porphyrosporus	(=Porphyrellus)
A1	11asco	Pulveria porrecta	
C6	1gill	Pleurocybella porrigens	(=Phyllotus,Pleurotus)
C7	1gill	Marasmiellus praeacutus	(=Collybia, Clitocybe)
C1	1gill	Amanita praecox	(=NJ32)
C1	1gill	Amanita praecox ?	(=NJ32?)
C4L	1gill	Cortinarius praepallens	
C8L	1gill	Hygrophorus pratensis	(=Camarophyllus)
C4L	1gill	Cortinarius privignus	
C2	1gill	Lepiota procera	
C5	1gill	Laccaria proxima?	
B10	2bol	Suillus proximus	
C5L	1gill	Clitopilus prunulus	
C5L	1gill	Lactarius pseudoflexuosus	
C4L	1gill	Russula pseudolepida	(=praerubra?)
C4L	1gill	Russula pseudopeckii	
B10	2bol	Boletus pseudopeckii?	
C4L	1gill	Cortinarius pseudosalor	
B10	2bol	Tylopilus pseudoscaber complex	(=Porphyrellus)
B10	2bol	Boletus pseudosensibilis	
B10	2bol	Boletus pseudosulphureus	
C1	1gill	Amanita pseudovolva	(=NJ41)
C8L	1gill	Hygrophorus psittacinus	

C4L	1gill	<i>Russula puellaris</i>	
C4L	1gill	<i>Russula pulchella</i>	(=depallens)
C2	1gill	<i>Lepiota pulcherrima</i>	
C4L	1gill	<i>Russula pulchra</i>	
C6	1gill	<i>Pleurotus pulmonarius?</i>	
B10	2bol	<i>Boletus pulverulentus</i>	(=mutabilis)
C5	1gill	<i>Laccaria pumila</i>	(=ohiensis,tortilis,striatula)
A1	11asco	<i>Calcycellina punctata</i>	
C4L	1gill	<i>Cortinarius punctatus</i>	
A1	11asco	<i>Calcycellina punctiformis</i>	
B4	8jelly	<i>Dacrymyces punctiformis</i>	
C8L	1gill	<i>Hygrophorus puniceus</i>	
C8	1gill	<i>Mycena pura</i>	(=pseudopura)
C4L	1gill	<i>Cortinarius purpurascens</i>	
C4L	1gill	<i>Russula purpurata</i>	
A1	11asco	<i>Claviceps purpurea</i> (ergot)	
B6	5coral	<i>Clavaria purpurea?</i>	
B10	2bol	<i>Xanthoconium purpureum</i>	
C4L	1gill	<i>Russula pusilla</i>	(=praepalus,operta?,pinophila?)
B11	9gast	<i>Lycoperdon pusillum</i>	
C8L	1gill	<i>Hygrophorus pusillus</i>	
C7	1gill	<i>Collybia putilla</i>	
B11	9gast	<i>Lycoperdon pyriforme</i>	
C4L	1gill	<i>Cortinarius pyriodorus</i>	(=traganus)
C5L	1gill	<i>Lactarius pyrogalus</i>	
C7	1gill	<i>Marasmius pyrrhocephalus</i>	
B6	5coral	<i>Clavicornia pyxidata</i>	
C5L	1gill	<i>Entoloma quadratum</i>	(=salmoneum)
B11	9gast	<i>Geastrum quadrifidum</i>	(=coronatum)
A1	11asco	<i>Helvella queletii</i>	
B9	3polyp	<i>Daedalea quercina</i>	
C5L	1gill	<i>Lactarius quietus</i> v <i>incanus</i>	
C8L	1gill	<i>Hygrophorus quietus?</i>	
C8L	1gill	<i>Inocybe radiata</i>	
B12	7pore	<i>Phlebia radiata</i>	(=aurantiaca,merismoides)
C8L	1gill	<i>Coprinus radiatus</i>	
B9	3polyp	<i>Inonotus radiatus</i>	
B9	3polyp	<i>Fistulina radicata</i>	
C7	1gill	<i>Oudemansiella radicata</i>	(=Xerula furfuracea)
C7	1gill	<i>Oudemansiella radicata</i> complex	
C8	1gill	<i>Mycena radicatella</i>	
B9	3polyp	<i>Polyporus radicatus</i>	
B8	7pore	<i>Stereum rameale</i>	
B7	6tooth	<i>Hericium ramosum</i>	
C4L	1gill	<i>Russula raoultii</i>	
C1	1gill	<i>Amanita ravenelii</i>	
B11	9gast	<i>Mutinus ravenelii</i>	
B11	9gast	<i>Phallus ravenelii</i>	
B10	2bol	<i>Pulveroboletus ravenellii</i>	
B4	8jelly	<i>Exidia recisa</i>	
C1	1gill	<i>Amanita recutita</i> sensu Coker	
A1	11asco	<i>Peziza repanda</i>	
B7	6tooth	<i>Hydnum repandum</i>	(=Dentinum)
B7	6tooth	<i>Hydnum repandum</i> v <i>albidum</i>	

C4	1gill	Tricholoma resplendens	
C4	1gill	Tricholoma resplendens complex	
B10	2bol	Boletus retipes	
C8L	1gill	Panaeolus retirugis	
A1	11asco	Aleuria rhenana	(=splendens? cf. swiss1)
C1	1gill	Amanita rhoadsii	(=NJ17)
C7	1gill	Resinomycena rhododendri	
C5L	1gill	Entoloma rhodopolium	
B10	2bol	Phylloporus rhodoxanthus	(=pelletieri,Paxillus paradoxus)
C8L	1gill	Inocybe rimosa complex	
C5L	1gill	Lactarius rimosellus	
C8L	1gill	Inocybe rimosoides	
C1	1gill	Amanita ristichii	(=SC1)
C5	1gill	Clitocybe robusta	
C4L	1gill	Russula romellii	
A4	12deut	Mycogone rosea	
C4L	1gill	Russula rosea	
B10	2bol	Boletus roseipes	
C4L	1gill	Russula roseipes	
C8	1gill	Mycena rosella	
A1	11asco	Hypomyces rosellus	
B10	2bol	Boletus roseopurpureus	
C7	1gill	Marasmius rotula	
B10	2bol	Boletus roxanae	(=Xerocomus)
A1	11asco	Nectria rubefaciens	
A1	11asco	Orbilia rubella	
B6	5coral	Ramaria rubella	(=acris)
C8L	1gill	Inocybe rubellipes	
B10	2bol	Boletus rubellus	
C1	1gill	Amanita rubescens	
B10	2bol	Rhizopogon rubescens	
C4L	1gill	Russula rubescens	(=kauffmaniana,subobscura?)
C1	1gill	Amanita rubescens v alba	
B10	2bol	Boletus rubeus?	
B10	2bol	Boletus rubinellus	(=Suillus, Chalciporus)
C4L	1gill	Cortinarius rubripes	
B10	2bol	Tylopilus rubrobrunneus	
B10	2bol	Leccinum rubropunctum	
C2	1gill	Lepiota rubrotincta	
C6L	1gill	Panus rudis	(= Lentinus strigosus)
A1	11asco	Galiella rufa	
A1	11asco	Hypocrea rufa	
C3L	1gill	Phaeocollybia rufipes	
B10	2bol	Boletus rufocinnamomeus	
A1	11asco	Microglossum rufum	
C5L	1gill	Lactarius rufus	
C5L	1gill	Lactarius rufus-camphoratus complex	
C8L	1gill	Psathyrella rugocephala	(=Hypholoma)
C8L	1gill	Psathyrella rugocephala?	
B10	2bol	Leccinellum rugosiceps	
C3L	1gill	Stropharia rugosoannulata	
C4L	1gill	Russula rugulosa	
B10	2bol	Boletellus russellii	
C8L	1gill	Hygrophorus russula	

C7	1gill	Tricholomopsis rutilans	
C8	1gill	Mycena rutilantiformis	
B10	2bol	Chroogomphus rutilus	(=Gomphidius,viscidus)
C4L	1gill	Hebeloma sacchariolens	
B12	7pore	Cytidia salicina?	(=rutilans,Corticium)
C2L	1gill	Pluteus salicinus	
C1	1gill	Amanita salmonescens	
C5L	1gill	Entoloma salmoneum	
C5L	1gill	Lactarius salmonicolor?	
C4L	1gill	Russula sanguinea	(=rosacea)
C4L	1gill	Cortinarius sanguineus	
C4L	1gill	Cortinarius sanguineus?	
C8	1gill	Mycena sanguinolenta	
C8	1gill	Mycena sanguinolenta?	
B8	7pore	Haematostereum sanguinolentum	
C6	1gill	Pleurotus sapidus	
C3L	1gill	Gymnopilus sapineus	(=Flammula)
C3L	1gill	Gymnopilus sapineus?	
C4	1gill	Tricholoma saponaceum	
A1	11asco	Pirobasidium sarcoides	(=Ascocoryne)
C4L	1gill	Hebeloma sarcophyllum	
A6	14myxo	Trichia scabra	
B7	6tooth	Sarcodon scabrosum	(=Hydnum)
B10	2bol	Leccinum scabrum	
B11	9gast	Pseudocolus schellenbergiae	(=fusiformis)
B9	3polyp	Phaeolus schweinitzii	(=Polyporus)
C4	1gill	Tricholoma sciodes	
C7	1gill	Marasmius scorodonius	(=alliatus)
B7	6tooth	Hydnellum scrobiculatum	
B7	6tooth	Hydnellum scrobiculatum v zonatum	
C5L	1gill	Lactarius scrobiculatus	
A1	11asco	Scutellinia scutellata	
A1	11asco	Hymenoscyphus scutula	
C4L	1gill	Cortinarius scutulatus	
C4	1gill	Tricholoma sejunctum	
C3L	1gill	Stropharia semiglobata	
C7	1gill	Collybia semihirtipes	
C8L	1gill	Panaeolus semiovatus	
B9	3polyp	Polyporus semipileatus	
C4L	1gill	Cortinarius semisanguineus	
C5	1gill	Lyophyllum semitala (rare)	
C5	1gill	Lyophyllum semitale	
C5	1gill	Lyophyllum semitale (rare)	
A1	11asco	Hypomyces semitranslucens	(=semigelatinosa in '84)
C8	1gill	Mycena semivestipes	
C2L	1gill	Agaricus semotus complex	
B10	2bol	Boletus sensibilis	
B10	2bol	Xanthoconium separans	(=Boletus)
C4L	1gill	Russula seperina	
C6L	3polyp	Gloeophyllum sepiarium	(=Lenzites)
B7	6tooth	Climacodon septentrionale	(=Steccherinum)
A6	14myxo	Fuligo septica	
C5L	1gill	Entoloma sericatum	
C5L	1gill	Alboleptonia sericella	(=Entoloma)

C4L	1gill	<i>Russula sericeonitens</i>	
C5L	1gill	<i>Entoloma sericeum</i>	
B8	7pore	<i>Stereum sericeum</i>	(=striatum)
C5L	1gill	<i>Lactarius serifluus</i>	
C6L	1gill	<i>Panellus serotinus</i>	(=Pleurotus, Sarcomyxa)
A6	14myxo	<i>Hemitrichia serpula</i>	
C7L	1gill	<i>Leptonia serrulata</i>	
C2L	1gill	<i>Pluteus seticeps</i>	
C7	1gill	<i>Marasmius siccus</i>	
C7	1gill	<i>Marasmius siccus?</i>	
C2L	1gill	<i>Agaricus silvaticus</i>	
C8L	1gill	<i>Coprinus silvaticus</i>	
C2L	1gill	<i>Agaricus silvicola</i>	
C4L	1gill	<i>Russula silvicola</i>	
C2L	1gill	<i>Agaricus silvicola complex</i>	
A1	11asco	<i>Geoglossum simile</i>	
C4L	1gill	<i>Russula simillima</i>	
C1	1gill	<i>Amanita sinicoflava</i>	
C5L	1gill	<i>Entoloma sinuatum</i>	(=lividum)
B10	2bol	<i>Leccinum snellii</i>	
C1	1gill	<i>Amanita solaniolens</i>	
A1	11asco	<i>Rhytisma solidaginis</i>	
C5L	1gill	<i>Lactarius sordidus</i>	
B10	2bol	<i>Tylopilus sordidus</i>	(=Porphyrellus)
C8L	1gill	<i>Inocybe sororia</i>	
A1	11asco	<i>Acanthostigma sp.</i>	
A1	11asco	<i>Acremonium sp.</i>	
C2L	1gill	<i>Agaricus sp.</i>	
C3L	1gill	<i>Agrocybe sp.</i>	
B9	3polyp	<i>Albatrellus sp.</i>	
A1	11asco	<i>Aleuria sp.</i>	
C1	1gill	<i>Amanita sp.</i>	
A6	14myxo	<i>Arcyria sp.</i>	
A6	14myxo	<i>Badhamia sp.</i>	
C8L	1gill	<i>Bolbitius sp.</i>	
B10	2bol	<i>Boletus sp.</i>	
B11	9gast	<i>Bovista sp.</i>	
B11	9gast	<i>Calvatia sp.</i>	
A4	12deut	<i>Chromelosporium sp.</i>	
A4	12deut	<i>Cladobotryum sp.</i>	
A4	12deut	<i>Cladosporium sp.</i>	
B6	5coral	<i>Clavaria sp.</i>	
C5	1gill	<i>Clitocybe sp.</i>	
C7	1gill	<i>Collybia sp.</i>	
A6	14myxo	<i>Comatricha sp.</i>	
B12	7pore	<i>Coniophora sp.</i>	
C8L	1gill	<i>Conocybe sp.</i>	
C8L	1gill	<i>Coprinus sp.</i>	
A1	11asco	<i>Cordyceps sp.</i>	
B12	7pore	<i>Corticium sp.</i>	
C4L	1gill	<i>Cortinarius sp.</i>	
B5	4chan	<i>Craterellus sp.</i>	
C6L	1gill	<i>Crepidotus sp.</i>	
A1	11asco	<i>Cudonia sp.</i>	

B4	8jelly	Dacrymyces sp.	
A1	11asco	Dasyscypha sp.	
A6	14myxo	Didymium sp.	
C8	1gill	Eccilia sp.	
A1	11asco	Elaphomyces sp.	
A6	14myxo	Enteridium sp.	
C5L	1gill	Entoloma sp.	
B4	8jelly	Exidia sp.	
B4	8jelly	Femsjonia sp.	
A6	14myxo	Fuligo sp.	
A4	12deut	Fusarium sp.	
C8L	1gill	Galerina sp.	
B11	9gast	Geastrum sp.	
A1	11asco	Geoglossum sp.	
A1	11asco	Gliocladium sp.	
C3L	2bol	Gomphidius sp.	
B5	4chan	Gomphus sp.	(kauffmanii?)
C3L	1gill	Gymnopilus sp.	(=Flammula)
C4L	1gill	Hebeloma sp.	
A1	11asco	Helvella sp.	
A6	14myxo	Hemitrichia sp.	
B7	6tooth	Hericium sp.	
B7	6tooth	Hydnellum sp.	
B7	6tooth	Hydnum sp.	
C8L	1gill	Hygrophorus sp.	
B9	3polyp	Hymenochaete sp.	
A1	11asco	Hymenoscyphus sp.	
A1	11asco	Hypocrea sp.	
A1	11asco	Hypomyces sp.	
A1	11asco	Hypoxyton sp.	
C8L	1gill	Inocybe sp.	
B9	3polyp	Irpex sp.	
A4	12deut	Isaria sp.	
C5	1gill	Laccaria sp.	
C5L	1gill	Lactarius sp.	
B10	2bol	Leccinum sp.	
C6L	3polyp	Lenzites sp.	
A1	11asco	Leotia sp.	
C2	1gill	Lepiota sp.	
C4L	1gill	Lepista sp.	
C7L	1gill	Leptonia sp.	
C5	1gill	Leucopaxillus sp.	
A4	12deut	Lichenocomium sp.	
B11	9gast	Lycoperdon sp.	
C7	1gill	Marasmius sp.	
C4	1gill	Melanoleuca sp.	
B12	7pore	Merulius sp.	
A1	11asco	Microsphaera sp.	
A1	11asco	Mollisia sp.	
C8	1gill	Mycena sp.	
A4	12deut	Myrothecium sp.	
C3L	1gill	Naucoria sp.	
A1	11asco	Nectria sp.	
C8L	1gill	Nolanea sp.	

A1	11asco	Otidea sp.	
A4	12deut	Paecilomyces sp.	(=Cordyceps imperf.)
C8L	1gill	Panaeolus sp.	
A1	11asco	Papulaspora sp.	
A4	12deut	Penicillium sp.	
A1	11asco	Peziza sp.	
C3L	1gill	Phaeocollybia sp.	
C3L	1gill	Phaeomarasmium sp.	
B9	3polyp	Phellinus sp.	
B7	6tooth	Phellodon sp.	
B4	8jelly	Phleogena sp.	
C3L	1gill	Pholiota sp.	
A1	11asco	Phyllactinia sp.	
A6	14myxo	Physarum sp.	
A5	13zygo	Pilobolus sp.	
A4	12deut	Pleurocolla sp.	
C6	1gill	Pleurotus sp.	
C2L	1gill	Pluteus sp.	
B5	4chan	Polyozellus sp.	
B9	3polyp	Polyporus sp.	
B9	3polyp	Poria sp.	
C8L	1gill	Psathyrella sp.	(=Hypholoma)
B11	9gast	Pseudocolus sp.	
C7L	1gill	Psilocybe sp.	
B6	5coral	Ramaria sp.	
A6	14myxo	Reticularia sp.	
A7	rust	Rhodotorula sp.	
C4L	1gill	Russula sp.	
B7	6tooth	Sarcodon sp.	
B11	9gast	Scleroderma sp.	
A1	11asco	Scorias sp.	
B4	8jelly	Sebacina sp.	
A4	12deut	Sepedonium sp.	
A5	13zygo	Spinellus sp.	
B7	6tooth	Steccherinum sp.	
A6	14myxo	Stemonitis sp.	
B8	7pore	Stereum sp.	
B10	2bol	Strobilomyces sp.	
C7	1gill	Strobilurus sp.	
C3L	1gill	Stropharia sp.	
B10	2bol	Suillus sp.	
B10	2bol	Tapinella sp.	
B6	7pore	Thelephora sp.	
B7	6tooth	Tomentella sp.	
B9	3polyp	Trametes sp.	
B4	8jelly	Tremella sp.	
B4	8jelly	Tremellodendron sp.	
A6	14myxo	Trichia sp.	
A1	11asco	Trichobelonium sp.	
A4	12deut	Trichoderma sp.	
A1	11asco	Trichoglossum sp.	
C4	1gill	Tricholoma sp.	
B10	2bol	Tylopilus sp.	
A4	12deut	Verticillium sp.	(Hypomyces imperf.)

C2L	1gill	Pluteus sp. (yellow)	
C4	1gill	Porpoloma sp. ?	
C1	1gill	Amanita sp. near ceciliae	
C8L	1gill	Coprinus sp. near niveus	
A1	11asco	Nectriella sp. nov.	
C1	1gill	Amanita sp. section Lepidella	
B11	9gast	Bovista sp.?	
B6	5coral	Clavariadelphus sp.?	
A6	14myxo	Fuligo sp.?	
A1	11asco	Helotium sp.?	
A6	14myxo	Hemitrichia sp.?	
B9	3polyp	Meripilus sp.?	
A1	11asco	Orbilina sp.?	
C3L	1gill	Pholiota sp.?	
B10	2bol	Boletus spadiceus	(=Xerocomus)
A1	11asco	Wynnea sparassoides	
B4	8jelly	Dacryopinax spathularia	
B6	5coral	Sparassis spathulata	(=crispa,herbstii,radicata)
C6	1gill	Pleurotus spathulatus	
B10	2bol	Boletus speciosus	
C3L	1gill	Gymnopilus spectabilis	(=luteus)
B10	2bol	Suillus spectabilis	(=Fuscoboletinus)
C3L	1gill	Gymnopilus spectabilis complex	
B10	2bol	Boletus sphaerocephalus	
C4L	1gill	Cortinarius sphaerosporus	
B5	4chan	Cantharellus sphaerosporus complex	
A1	11asco	Eutypa spinosa	
A6	14myxo	Reticularia splendens	(=Enteridium)
A6	14myxo	Stemonitis splendens	
C4L	1gill	Cortinarius splendidus	
C7	1gill	Collybia spongiosa	(=Marasmius)
B7	6tooth	Hydnellum spongiosipes	
A4	12deut	Amblyosporium spongiosum	
B9	3polyp	Fomitopsis spraguei	(=Tyromyces)
B9	3polyp	Oxyporus spraguei	
C1	1gill	Amanita spreta	
C3L	1gill	Pholiota spumosa	
C3L	1gill	Pholiota spumosa complex	
C3L	1gill	Pholiota squamosa	
C3L	1gill	Stropharia squamosa	
B9	3polyp	Polyporus squamosus	
C8L	1gill	Inocybe squamotodisca	
C3L	1gill	Pholiota squarrosa	
C3L	1gill	Stropharia squarrosa	
C3L	1gill	Pholiota squarrosoides	
B11	9gast	Sphaerobolus stellatus	
A1	11asco	Hypomyces stephanomatis	(=Stephanoma strigosum Wallroth)
B11	9gast	Cyathus stercoreus	
A1	11asco	Diatrype stigma	
B4	8jelly	Dacrymyces stillatus	(=abietinus,deliquescens)
A6	14myxo	Hemitrichia stipitata	
A6	14myxo	Hemitrichia stipitata?	
C6L	1gill	Panellus stipticus	
C5	1gill	Laccaria striatula	(=Clitocybe)

B6	5coral	Ramaria stricta	
B6	5coral	Ramaria stricta v concolor	
B6	5coral	Ramaria stricta?	
C7	1gill	Marasmius strictipes	(=Collybia)
C5L	1gill	Entoloma strictius	
B12	7pore	Punctularia strigosozonata	(=Phaeophlebia)
A4	12deut	Stephanoma strigosum	
C6L	3polyp	Panus strigosus	
C6	1gill	Pleurotus strigosus	
C4	1gill	Tricholoma subacutum	
C6	1gill	Pleurotus subareolatus	
B10	2bol	Suillus subaureus	
C8L	1gill	Panaeolus subbalteatus	
C8	1gill	Mycena subcaerulea	
C5	1gill	Clitocybe subconnexa	
C4L	1gill	Russula subcremeiceps	
C8	1gill	Mycena subcucullata	
C5	1gill	Clitocybe subditopoda	
C5L	1gill	Lactarius subdulcis	
C5L	1gill	Lactarius subdulcis complex	
C4L	1gill	Russula subfoetens	
B10	2bol	Boletus subfraternus	
B10	2bol	Boletus subglabripes	
C4L	1gill	Russula subgraminicolor	
B11	9gast	Lycoperdon subincarnatum	
C7L	1gill	Hypholoma sublateritium	(=Naematoloma)
B10	2bol	Leccinum subleucophaeum	
B10	2bol	Boletus subluridellus	
C8L	1gill	Hygrophorus sublutescens	
C4	1gill	Tricholoma subluteum	
B10	2bol	Suillus subluteus	(=salmonicolor)
C1	1gill	Amanita submaculate	(=NJ18)
C8L	1gill	Inocybe submuricellata	
C7	1gill	Collybia subnuda	
C7	1gill	Gymnopus subnudus	
C8L	1gill	Inocybe subochracea	
C4L	1gill	Cortinarius subochraceus	
C5L	1gill	Lactarius subplinthogalus	
C4L	1gill	Russula subpunctata	(=persicina v intactior)
C4L	1gill	Cortinarius subpurpurascens	
C5L	1gill	Lactarius subpurpureus	
C4	1gill	Tricholoma subresplendens	
C3L	2bol	Gomphidius subroseus	
C1	1gill	Amanita subsolitaria	
B9	7pore	Boletopsis subsquamosa	(=leucomelaena, Pol. griseus)
C7	1gill	Collybia subtergina	
C4L	1gill	Russula subtilis	
B10	2bol	Boletus subtomentosus	(=Xerocomus)
C5L	1gill	Entoloma subumbonatum	
C5L	1gill	Lactarius subvellereus	
C5L	1gill	Lactarius subvellereus v subdistans	
B10	2bol	Boletus subvelutipes	
C5L	1gill	Lactarius subvernalis v cokeri	
C8L	1gill	Hygrophorus subviolaceus	(=lacmus, albviolaceus)

A1	11asco	Hypocrea sulphurea	
C7	1gill	Tricholomopsis sulphureoides	(=Pleurotus)
C4	1gill	Tricholoma sulphureum	
C4	1gill	Tricholoma sulphureum complex	
B9	3polyp	Laetiporus sulphureus	
B9	3polyp	Meripilus sumstinei	(=giganteus)
B9	3polyp	Hymenochaete tabacina	
B5	4chan	Cantharellus tabernensis	
C3	1gill	Armillariella tabescens	
B10	2bol	Tylopilus tabescens?	
C8L	1gill	Inocybe tahquamenonensis	
B9	3polyp	Ceriporia tarda	
A4	12deut	Paecilomyces tenuipes	(=Isaria tenuipes)
B9	3polyp	Oligoporus tephroleucus	
A4	12deut	Costantinella terrestris	
B6	7pore	Thelephora terrestris	
C6	1gill	Hypsizygus tessulatus	(=ulmarius, Lyophyllum, Pleur. elongat
C5L	1gill	Lactarius thejogalus	
C5L	1gill	Lactarius thejogalus?	
C2L	1gill	Pluteus thomsonii	
C3L	1gill	Stropharia thrausta	
B7	6tooth	Hydnellum tomentosum	
C8L	1gill	Coprinus tomentosus	
B9	3polyp	Inonotus tomentosus	(=Onnia)
B7	6tooth	Phellodon tomentosus	(=Hydnum cyathiforme, tomentosum)
A1	11asco	Hypomyces torminosus	
C5L	1gill	Lactarius torminosus	
C5	3polyp	Laccaria tortilis	
B4	8jelly	Dacrymyces tortus	(=Guepiniopsis buccina)
C6L	1gill	Lentinus torulosus	
C4L	1gill	Cortinarius traganus	
C4L	1gill	Cortinarius traganus complex	
C4L	1gill	Cortinarius traganus-pyriodorus complex	
C8L	1gill	Inocybe trechispora	
A1	11asco	Hypomyces tremellicola	
B12	7pore	Phlebia tremellosa	(=Merulius)
B12	7pore	Merulius tremellosus	
B10	2bol	Ripartites tricholoma	(=strigiceps, Paxillus tricholoma)
B10	2bol	Boletus trisporus?	
C4L	1gill	Cortinarius trivialis	
C5L	1gill	Lactarius trivialis	
B6	5coral	Clavariadelphus truncatus	
C5	1gill	Clitocybe truncicola?	
B9	3polyp	Ganoderma tsugae	
B5	4chan	Cantharellus tubaeformis	(=infundibuliformis)
C7	1gill	Collybia tuberosa	(=Microcollybia)
C5L	1gill	Lactarius turpis	
C5	1gill	Lyophyllum tylicolor?	(=Tephrocybe plexipes)
C7L	1gill	Hypholoma udum	(=Naematoloma)
A1	11asco	Ceratocystis ulmi	
B9	3polyp	Polyporus umbellatus	(=Grifola, Dendropolyporus)
B7	6tooth	Hydnum umbilicatum	
B5	1gill	Cantharellula umbonata	(=Cantharellus, Hygrophorus)
C3	1gill	Squamanita umbonata	

B11	9gast	<i>Lycoperdon umbrinum</i>	
C4L	1gill	<i>Russula uncialis</i>	
B7	6tooth	<i>Phellodon underwoodia?</i>	
A1	11asco	<i>Rhizina undulata</i>	(=inflata)
C7L	1gill	<i>Leptonia undulatella</i>	
C8L	1gill	<i>Hygrophorus unguinosus</i>	
B9	3polyp	<i>Cerrena unicolor</i>	(=Trametes, Daedalea cinerea)
C8L	1gill	<i>Galerina unicolor</i>	
C4L	1gill	<i>Cortinarius uraceus</i>	
C6L	1gill	<i>Lentinellus ursinus</i>	
C5L	1gill	<i>Lactarius uvidus</i>	
C4	1gill	<i>Tricholoma vaccinum</i>	
C1	1gill	<i>Amanita vaginata</i>	
C1	1gill	<i>Amanita vaginata complex</i>	
C1	1gill	<i>Amanita vaginata near alba?</i>	
C1	1gill	<i>Amanita vaginata v plumbea</i>	
A1	11asco	<i>Cordyceps valliformis</i>	
A6	14myxo	<i>Trichia varia</i>	
C8L	1gill	<i>Inocybe variabilima</i>	(=decipientoides, lanuginella)
C4L	1gill	<i>Russula variata</i>	(=simulans)
B10	2bol	<i>Boletus variipes</i>	
B10	2bol	<i>Leccinum variobrunneum</i>	
A4	12deut	<i>Cladobotryum varium</i>	
B9	3polyp	<i>Polyporus varius</i>	
C5L	1gill	<i>Lactarius varius?</i>	
C5L	1gill	<i>Lactarius vellereus</i>	
C5L	1gill	<i>Lactarius vellereus complex</i>	
C8L	1gill	<i>Psathyrella velutina</i>	(=Lacrymaria)
C7	1gill	<i>Flammulina velutipes</i>	(=Collybia)
A1	11asco	<i>Spathularia velutipes</i>	(=Spathulariopsis)
C4L	1gill	<i>Russula ventricosipes</i>	
B6	5coral	<i>Clavaria vermicularis</i>	
B6	5coral	<i>Clavaria vermicularis?</i>	
B10	2bol	<i>Boletus vermiculosus</i>	
B11	9gast	<i>Scleroderma verrucosum</i>	
B9	3polyp	<i>Trametes versicolor</i>	(=Coriolus)
A1	11asco	<i>Chlorosplenium versiforme</i>	
A1	11asco	<i>Chlorencoelia versiformis</i>	(=Chlorosplenium)
A1	11asco	<i>Midotis versiformis</i>	(=Chlorociboria)
C6L	1gill	<i>Crepidotus versutus?</i>	
A4	12deut	<i>Cladobotryum verticillatum</i>	
C4L	1gill	<i>Russula vesca</i>	
A1	11asco	<i>Peziza vesiculosa</i>	
A6	14myxo	<i>Metatrachia vesparium</i>	
B6	7pore	<i>Thelephora vialis</i>	
C4L	1gill	<i>Cortinarius vibratilis</i>	
C5L	1gill	<i>Lactarius vietus</i>	
C4L	1gill	<i>Russula vinacea</i>	(=krombholzii, atropurpurea)
C5L	1gill	<i>Lactarius vinaceorufescens</i>	
B10	2bol	<i>Chroogomphus vinicolor</i>	
C4L	1gill	<i>Russula vinosa</i>	(=obscura)
B7	6tooth	<i>Bankera violaceo-alba</i>	
C5L	1gill	<i>Entoloma violaceum</i>	(=Leptonia)
C4L	1gill	<i>Cortinarius violaceus</i>	

