

Fall Creek Falls State Park Species List

By Cumberland Mycological Society, Crossville, TN

click on underlined species for web links to details about those species

| Inventory List: | Common Name (if applicable) | Oct-11 | Oct-11 | Jul-12 | Aug-13 | Edibility Notes* |
|---|--|--------|--------|--------|--------|--|
| <u>Albatrellus pes-caprae</u> syn. <u>Polyporus pes-caprae</u> | "Goat's Foot" | | X | | | edible when thoroughly cooked |
| <u>Amanita abrupta</u> | "Abrupt-bulbed Lepidella" | | | | X | unknown and possibly poisonous |
| <u>Amanita amerifulva</u> [often called 'Amanita fulva' -a European species] | "Tawny Grisette" | X | | | X | edible -with extreme caution!! |
| <u>Amanita amerirubescens</u> | "Blusher" | X | | | X | edible -with extreme caution!! |
| <u>Amanita bisporigera</u> = <u>A. virosa</u> sensu auct. amer. (Ref. RET) | "Destroying Angel" | X | X | | X | deadly poisonous! |
| <u>Amanita brunnescens</u> | "Cleft foot-Amanita" | X | | | | possibly poisonous |
| <u>Amanita citrina</u> sensu auct. amer. | "Citron Amanita," "False Death Cap" | X | X | | | possibly poisonous |
| <u>Amanita daucipes</u> | "Turnip-foot Amanita" | X | X | X | | possibly poisonous |
| <u>Amanita farinosa</u> | "Powdery-cap Amanita" | | | | X | unknown; not recommended |
| <u>Amanita flavoconia</u> | "Yellow Patches" | | | | X | possibly poisonous |
| <u>Amanita gemmata</u> complex | "Gem-studded Amanita" | | | | X | possibly poisonous |
| <u>Amanita rhopalopus</u> | "American Club-footed Lepidella" | | | X | | inedible |
| <u>Amanita subcokeri</u> Tulloss nom. prov. = <u>Amanita</u> species M5 | "False Coker's Lepidella" | X | | X(?) | X | inedible or unknown |
| <u>Armillaria caligata</u> var. <u>glaucescens</u> | none | X | X | | | edible, but most often bitter and smelly |
| <u>Armillaria mellea</u> syn. <u>Armillariella mellea</u> | "Honey Mushroom" | X | | | | edible (for most) if well-cooked |
| <u>Artomyces pyxidatus</u> syn. <u>Clavicornia pyxidata</u> , syn. <u>Clavaria pyxidata</u> | "Crown-tipped Coral" | | | | X | edible -may be toxic in large amts. |
| <u>Auricularia auricula-judae</u> syn. <u>A. auricula</u> | "Wood Ear," "Jelly Ear," "Tree Ear" | | | X | | edible and medicinal |
| <u>Bisporella citrina</u> syn. <u>Helotium citrinum</u> , syn. <u>Calycella citrina</u> | "Yellow Fairy Cups" | | X | | X | unknown |
| <u>Bolbitius titubans</u> syn. <u>B. vitellinus</u> | "Yellow Bolbitius" | | | | X | reportedly edible, but of little consequence |
| <u>Boletellus chrysenteroides</u> | none | | | | X | edible |
| <u>Boletus auriflammeus</u> syn. <u>Pulveroboletus auriflammeus</u> | "Flaming Gold Bolete" | | | | X | edible. but poor |
| <u>Boletus innixus</u> syn. <u>B. caespitosus</u> , syn. <u>Austroboletus innixus</u> | "Clustered Brown Bolete" | | | | X | edible |
| <u>Boletus longicurvipes</u> | none | | | | X | edible |
| <u>Boletus pallidus</u> | "Pale Bolete" | | | | X | edible |
| <u>Bondarzewia berkelyi</u> syn. <u>Polyporus berkelyi</u> | "Berkeley's Polypore" "Stump Blossoms" | | | | X | edible when young; tough & bitter w/ age |
| <u>Callistosporium luteo-olivaceum</u> syn. <u>Collybia luteo-olivaceus</u> | none | | | | X | unknown |
| <u>Calostoma ravenelii</u> | "Ravenel's Calostoma" | | X | | | inedible |
| <u>Camarops petersii</u> syn. <u>Bolinia petersii</u> ; <u>Hypoxylon petersii</u> ; <u>Peridoxylon petersii</u> | "Dog's Nose Fungus" | | | | X | inedible |
| <u>Cantharellus appalachiensis</u> | "Appalachian Chanterelle" | | | | X | edible |
| <u>Cantharellus "cibarius"</u> | "Golden Chanterelle" | | | | X | choice edible -with caution |
| <u>Cantharellus cinnabarinus</u> | "Cinnabar Chanterelle" | | | | X | edible and good |
| <u>Ceratiomyxa fruticulosa</u> | "Coral Slime" | | | | X | inedible |
| <u>Cerrena unicolor</u> syn. <u>Trametes unicolor</u> , syn. <u>Daedalea unicolor</u> | "Mossy Maze Polypore" | X | | | | inedible |
| <u>Chlorociboria aeruginascens</u> syn. <u>Chlorosplenium aeruginascens</u> | "Blue-green Wood Stain" | X | | | | inedible |
| <u>Chlorociboria aeruginascens</u> [or <u>Chlorociboria aeruginosa</u>] | "Blue-green Wood Stain" | | X | X | | inedible |
| <u>Chroogomphus ochraceus</u> = [N. Amer. misapplied name] <u>C. rutilus</u> | "Pine Spike" | | X | | | edible |
| <u>Clavulinopsis aurantio-cinnabarina</u> | "Orange Spindle Coral" | | | | X | reportedly edible |
| <u>Clavulinopsis fusiformis</u> syn. <u>Clavaria fusiformis</u> | "Golden Spindles" | | | | X | edible, but sometimes bitter |
| <u>Coltricia cinnamomea</u> syn. <u>Polyporus cinnamomeus</u> | "Shiny Cinnamon polypore" | | | | X | unknown or inedible |
| <u>Cortinarius caperatus</u> syn. <u>Rozites caperata</u> | "The Gypsy" | X | X | | | edible and medicinal |
| <u>Cortinarius harrisonii</u> nov. syn. <u>C. sanguineus</u> var. <u>subcinnabarinus</u> nom. inval. | none | | | | X | |

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|---|------------------------------------|---|------|---|---|--|--|
| <u>Cortinarius violaceus</u> | "Violet Cort" | x | | | | | not recommended |
| <u>Craterellus ignicolor syn. Cantharellus ignicolor</u> | "Flame-colored Chanterelle" | x | | | x | | most likely edible |
| <u>Crepidotus versutus</u> | none | | | x | | | unknown |
| <u>Cronartium quercuum</u> | "Oak Pine Rust" | x | x | | | | inedible |
| <u>Crucibulum laeve syn. Crucibulum vulgare</u> | "White Egg Bird's Nest" | x | | x | | | inedible |
| <u>Dacrymyces palmatus</u> | "Orange Jelly Cap" | x | x | x | x | | reports vary -prob. edible, but bland |
| <u>Dacryopinax spathularia</u> | "Fan-shaped Jelly Fungus" | | | x | x | | unknown |
| <u>Daedalea quercina syn. Trametes quercina</u> | "Thick-maze oak polypore" | x | | | | | inedible |
| <u>Daedaleopsis confragosa syn. Daedalea confragosa</u> | "Thin-maze Flat Polypore" | x | x | | | | inedible |
| <u>Elaphocordyceps ophioglossoides syn. Cordyceps ophioglossoides</u> | "Golden Thread Cordyceps" | | | | x | | unknown |
| <u>Entoloma salmoneum syn. Nolanea salmonea syn., Nolanea quadrata</u> | | | | | x | | possibly poisonous |
| <u>Entoloma cf sericellum syn. Alboleptonia sericella</u> | none | | | | x | | inedible |
| <u>Entoloma cf sericeum syn. Nolanea sericea</u> | "Silky Noleana" | | | | x | | unknown |
| <u>Entoloma cf strictius syn. E. strictior, syn. Noleana strictia</u> | "Straight-stalked Entoloma" | | | | x | | poisonous |
| <u>Exidia recisa</u> | "Amber Jelly Roll" | | x | x | | | unknown |
| <u>Fistulina hepatica</u> | "Beafsteak Polypore" | x | | | | | edible and reportedly medicinal |
| <u>Fomitopsis cajanderi</u> | "Rosy Polypore" | x | x | x | x | | inedible |
| <u>Fomitopsis spraguei syn. Polyporus spraguei syn. Tyromyces spraguei</u> | none | | | | x | | inedible |
| <u>Fuligo septica</u> | "Dog Vomit Slime Mold" | | | x | x | | inedible |
| <u>Galerina marginata syn. G. autumnalis syn. Pholiota autumnalis</u> | "Deadly Galerina" | | x | | | | deadly poisonous! |
| <u>Galiella rufa syn. Bulgaria rufa</u> | "Hairy Rubber Cup" | | | x | | | inedible |
| <u>Ganoderma applanatum syn. G. lipsiense</u> | "Artist's Conk" | | | x | | | inedible, but medicinal |
| <u>Ganoderma lucidum</u> | "Reishi," "Ling Chi" | | x | | x | | inedible, but very medicinal |
| <u>Ganoderma tsugae</u> | "Hemlock Varnish Shelf" | | | x | | | inedible, but very medicinal |
| <u>Geastrum triplex</u> | "Collared Earthstar" | | | | x | | inedible |
| <u>Gerronema strobodes syn. Chrysomphalina strobodes</u> | none | | | x | x | | unknown |
| <u>Grifola frondosa syn. Polyporus frondosa</u> | "Hen of the Woods," "Maitake" | x | x | | | | excellent edible and also medicinal |
| <u>Hapalopilus nidulans syn. H. rutilans syn. Polyporus nidulans</u> | "Tender Nesting Polypore" | | | x | | | inedible |
| <u>Harrya chromapes syn. Tylophilus chromapes syn. Leccinum chromapes</u> | "Chrome-footed Bolete" | | | | x | | edible |
| <u>Hericium americanum</u> | "Lion's Mane" | x | | | | | excellent edible |
| <u>Hericium erinaceus</u> | "Lion's Mane," "Bearded Tooth" | x | x | | | | excellent edible |
| <u>Hericium erinaceus subsp. erinaceo-abietis</u> | "Lion's Mane," "Bearded Tooth" | | x | | | | choice edible |
| <u>Humidicutis marginata var. concolor syn. Hygrocybe marginata var. concolor</u> | "Orange-gilled Waxy Cap" | | | | x | | edible |
| <u>Hydnellum spongiosipes syn. H. velutinum</u> | "Spongy-footed Tooth" | | | | x | | inedible |
| <u>Hydnochaete olivacea</u> | "Brown-toothed Crust" | | | x | | | inedible |
| <u>Hydnum repandum syn. Dentium repandum</u> | "Hedgehog," "Sweet Tooth" | | x | | x | | edible and good |
| <u>Hydnum repandum var. albidum syn. Hydnum albidum</u> | "Hedgehog," "Sweet Tooth" | | | | x | | edible (can be slightly bitter or acrid) |
| <u>Hygrocybe purpureofolia syn. Hygrophorus purpureofolius</u> | "Lavender-gilled Wax Cap" | | | | x | | unknown |
| <u>Hygrocybe virginea syn. Camarophyllus virgineus syn. Hygrophorus virgineus</u> | "Snowy Wax Cap" | | x | | | | possibly edible |
| <u>Laccaria laccata</u> | "Common Laccaria" | | x | | | | edible |
| <u>Laccaria ochropurpurea</u> | "Purple Gilled Laccaria" | x | x | | | | edible, but rather poor |
| <u>Lactarius deliciosus var. deterrimus [part of L. deliciosus group]</u> | "Orange-latex Milky" | | x | | | | edible |
| <u>Lactarius imperceptus</u> | none | x | x(?) | | | | inedible: bitter/peppery |
| <u>Lactarius piperatus var. piperatus</u> | "Peppery Milk-cap" | | | | x | | extremely acrid and likely toxic |
| <u>Lactarius volemus</u> | "Bradley," "Tawny Milk Cap" | | | | x | | edible and good |
| <u>Laetiporus cincinnatus syn. L. sulphureus var. semialbinus</u> | "White Pored Chicken of the Woods" | | | x | x | | choice edible (with exceptions) |

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|---|---|---|------|---|---|-------------------------------------|
| <u>Laetiporus sulphureus</u> syn. <u>Polyporus sulphureus</u> | "Sulfur Shelf" "Chicken of the Woods" | x | x | x | | choice edible (with exceptions) |
| <u>Lentinellus subaustralis</u> [very similar to <u>Lentinellus micheneri</u>] | none | x | | | | no information |
| <u>Lenzites betulina</u> syn. <u>Daedalea betulina</u> | "Multicolor Gill Polypore" | | x | | | inedible |
| <u>Leucopaxillus albissimus</u> | "White Leucopax" | x | | | | inedible: bitter |
| <u>Lycogala epidendrum</u> syn. <u>Lycoperdon epidendrum</u> | "Wolf's Milk Slime," "Toothpaste Slime" | x | | | x | inedible |
| <u>Lycogala flavofuscum</u> | none | x | | | | inedible |
| <u>Lycogala terrestre</u> | none | | | x | | inedible /unknown |
| <u>Lycoperdon perlatum</u> syn. <u>L. gemmatum</u> | "Gem-Studded Puffball" | x | x | x | | edible when young and white inside |
| <u>Lycoperdon pyriforme</u> syn. <u>Morganella pyriformis</u> | "Pear-shaped Puffball" | | x | | | edible when young and white inside |
| <u>Lvophyllum decastes</u> group | "Fried Chicken Mushroom" | x | | | | edible -with caution |
| <u>Marasmiellus candidus</u> syn. <u>M. albuscorticis</u> syn. <u>Marasmius candidus</u> | "White Marasmius" | | | x | | inconsequential |
| <u>Marasmius cystidiosus</u> | none | | | | x | inedible /unknown |
| <u>Marasmius fulvoferrugineus</u> (or possibly <u>M. siccus</u>) | "Orange Pinwheel Marasmius" | x | | | x | unknown |
| <u>Marasmius siccus</u> | "Orange Pinwheel Marasmius" | | x | | | unknown |
| <u>Marasmius sullivantii</u> | none | | | | x | unknown |
| <u>Megacollybia rodmani</u> complex [former misapplied name = <u>M. platyphylla</u>] | "Platterful Mushroom" | | | | x | gastric upset in some -best avoided |
| <u>Microglossum rufum</u> | "Orange Earth Tongue" | | | | x | inedible |
| <u>Mycena inclinata</u> | "The Clustered Bonnet" | x | x | | | inedible |
| <u>Mycorrhaphium adustum</u> syn. <u>Steccherinum adustum</u> | "Kidney-shaped Tooth" | | | x | x | inedible |
| <u>Neolentinus lepideus</u> syn. <u>Agaricus lepideus</u> syn. <u>Lentinus lepideus</u> | "Train Wrecker" | | | x | | edible |
| <u>Oligoporus caesius</u> syn. <u>Tyromyces caesius</u> syn. <u>Postia caesia</u> | "Blue Cheese Polypore" | x | x | | | inedible |
| <u>Oligoporus fragilis</u> syn. <u>Postia fragilis</u> syn. <u>Tyromyces fragilis</u> | "Brown-staining Cheese Polypore" | x | x(?) | | | inedible |
| <u>Omphalotus illudens</u> syn. <u>O. olearius</u> , syn. <u>Clitocybe illudens</u> | "Jack O'Lantern" | x | | | x | poisonous |
| <u>Panellus stipticus</u> syn. <u>Panus stipticus</u> | "Blue Oyster," "Bitter Oyster" | x | x | x | | inedible (topically medicinal) |
| <u>Phaeolus schweinitzii</u> syn. <u>Polyporus schweinitzii</u> | "Dyer's Polypore," "Butt Rot Fungus" | x | | | x | inedible and possibly poisonous |
| <u>Phellinus gilvus</u> syn. <u>Polyporus gilvus</u> | "Mustard-yellow Polypore," "Oak Conk" | x | x | | | inedible |
| <u>Phellodon alboniger</u> | none | | | | x | inedible |
| <u>Phlebia incarnata</u> syn. <u>Merulius incarnatus</u> | "Coral-pink Merulius" | x | x | | x | inedible or unknown |
| <u>Phlebia tremellosa</u> syn. <u>Merulius tremellosus</u> | "Trembling Merulius" | x | x | | | inedible |
| <u>Phylloporus rhodoxanthus</u> syn. <u>P. rhodoxanthus</u> ssp. <u>americanus</u> | "Gilled Bolete" | | | | x | edible |
| <u>Pleurotus levis</u> syn. <u>Lentinus levis</u> syn. <u>Panus levis</u> syn. <u>Panus strigosus</u> | "Giant Panus" | | | | x | edible when young and soft |
| <u>Pluteus cervinus</u> syn. <u>P. atricapillus</u> | "Deer or Fawn Mushroom" | x | x | x | | a mediocre edible |
| <u>Pluteus flavofulgineus</u> | "Smoky Yellow Pluteus" | | | | x | possibly edible, but uncertain |
| <u>Polyporus alveolaris</u> syn. <u>Polyporus mori</u> , syn. <u>Favolus alveolaris</u> | "Hexagonal-pored Polypore" | | x | | | edible, but tough |
| <u>Polyporus radicans</u> | "Rooting Polypore" | x | | | | inedible |
| <u>Pseudomerulius curtisii</u> syn. <u>Meiorganum curtisii</u> , syn. <u>Paxillus corrugatus</u> | none | | x | | x | unknown |
| <u>Red Russula</u> complex | "Red Russula" | x | x | | | avoid -some species may be toxic |
| <u>Retiboletus ornatipes</u> syn. <u>Boletus ornatipes</u> | "Ornate-stalked Bolete" | | | | x | inedible in our region -too bitter |
| <u>Rhizopogon evadens</u> | none | | x | | | inedible |
| <u>Rhodocollybia maculata</u> syn. <u>Collybia maculata</u> | "Spotted Collybia" | x | | | | inedible, bitter |
| <u>Rickenella fibula</u> syn. <u>Mycena fibula</u> syn. <u>Omphalina fibula</u> | "Orange Moss Agaric" | | | | x | unknown/insignificant |
| <u>Russula brevipes</u> syn. <u>R. delica</u> | "Short-stalked White Russula" | x | | | | possibly edible, but poor |
| <u>Russula compacta</u> | "Firm Russula" | | | | x | edible, but very poor -avoid |
| <u>Russula earlei</u> | "Beeswax Russula" | | | | x | unknown |
| <u>Russula parvovirescens</u> | [note: a green Russula] | | | | x | edible |
| <u>Russula perlactea</u> | "White-hot Russula" | x | x | | | inedible -acid |

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|---|--------------------------------------|---|---|---|---|--|------------------------------------|
| <u>Schizophyllum commune</u> | "Common Split Gill" | | | X | X | | inedible |
| <u>Simocybe centunculus</u> syn. <u>Naucoria centuncula</u> | "American Simocybe" | | | X | | | unknown |
| <u>Sparassis crispa</u> | "Cauliflower Mushroom" | X | | | X | | edible and good when young |
| <u>Sparassis spathulata</u> syn. <u>S. herbstii</u> | "Cauliflower Mushroom" | | | | X | | edible |
| <u>Spongipellis pachvodon</u> syn. <u>Hydnum pachvodon</u> syn. <u>Irpex mollis</u> | "Spongy Toothed Polypore" | | X | | | | inedible |
| <u>Stereum complicatum</u> syn. <u>S. rameale</u> | "Golden Parchment Fungus" | X | X | X | X | | inedible |
| <u>Stereum hirsutum</u> | "Hairy Parchment" | X | X | | | | inedible |
| <u>Stereum ostrea</u> syn. <u>S. fasciatum</u> , syn. <u>S. lobatum</u> , syn. <u>S. versicolor</u> | "False Turkey Tail" | X | X | X | X | | inedible |
| <u>Strobilomyces confusus</u> | "Old Man of the Woods" | | | | X | | edible, but poor |
| <u>Strobilomyces "strobilaceus"</u> syn. <u>Strobilomyces "floccopus"</u> | "Old Man of the Woods" | | | | X | | edible, but poor |
| <u>Suillus brevipes</u> | "Short-stalked Suillus" | | X | | | | edible |
| <u>Suillus granulatus</u> syn. <u>S. lactifluus</u> | "Granulated Slippery Jack" | | | | X | | edible |
| <u>Sutorius eximius</u> syn. <u>Tylopilus eximius</u> syn. <u>Leccinum eximius</u> | "Lilac-brown Bolete" | | | | X | | poisonous in some -not recommended |
| <u>Tapinella atrotomentosa</u> syn. <u>Paxillus atrotomentosus</u> | "Velvet-footed Pax" | | | | X | | inedible likely poisonous |
| <u>Tetrapyrros nigripes</u> syn. <u>Marasmiellus nigripes</u> syn. <u>Marasmius nigripes</u> | "Black-footed Marasmius" | | | X | | | unknown |
| <u>Thelephora vialis</u> | "Ground Wart" | | | | X | | inedible |
| <u>Trametes versicolor</u> syn. <u>Coriolus versicolor</u> | "Turkey Tail" | X | X | | X | | inedible, but medicinal |
| <u>Trametopsis cervina</u> syn. <u>Trametes cervina</u> | none | X | | | | | inedible |
| <u>Tremella foliacea</u> syn. <u>Uloccolla foliacea</u> | "Brown Witches Butter," "Jelly Leaf" | X | | | X | | edible but reportedly bland |
| <u>Tremella fuciformis</u> | "Silver Ear," "Snow Fungus" | | | X | | | edible and medicinal |
| <u>Tremella mesenterica</u> syn. <u>T. lutescens</u> | "Witch's Butter" | X | X | | | | edible, but bland |
| <u>Tremellodendron pallidum</u> syn. <u>T. schweinitzii</u> | "False Coral" | | X | | X | | edible, but not worthwhile |
| <u>Trichaptum biforme</u> syn. <u>Polyporus biformis</u> | "Violet Toothed Polypore" | X | X | X | | | inedible |
| <u>Tricholoma sejunctum</u> | "Separated Tricholoma" | X | | | | | inedible /possible poisonous |
| <u>Tricholoma subresplendens</u> [= <u>T. resplendens</u> & <u>T. columbetta</u> , misapplied] | "White Tricholoma" | X | | | | | unknown /not recommended |
| <u>Tricholomopsis decora</u> syn. <u>Clitocybe decora</u> | "Decorated Mop" | | | | X | | serious poisoning reported in 2006 |
| <u>Tvromyces chioneus</u> syn. <u>T. albellus</u> , syn. <u>Polyporus albellus</u> | "White Cheese Polypore" | | X | X | | | inedible -poss. medicinal |
| <u>Tylopilus balouii</u> | "Burnt-orange Bolete" | | | | X | | edible /poor quality |
| <u>Tylopilus plumbeoviolaceus</u> | "Violet-gray Bolete," "Plum Bolete" | | | | X | | inedible -bitter |
| <u>Wolfina aurantiopsis</u> | none | | | X | | | inedible |
| <u>Xanthoconium purpureum</u> syn. <u>Boletus purpureofuscus</u> | none | | | | X | | most likely edible |
| <u>Xylaria cf longiana</u> | none | | | | X | | inedible |
| <u>Xylaria polymorpha</u> syn. <u>Xylosphaera polymorpha</u> | "Dead Man's Fingers" | | X | | | | inedible |
| <u>Xylobulus frustulatus</u> syn. <u>Stereum frustulosum</u> | "Ceramic Parchment" | | | X | | | inedible |

species highlighted in green represent species from the most recent foray that were identified for the 1st time at CMS forays

In you notice any errors, discrepancies or inaccuracies, please click below:

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| | | | | |
|--|----|----|----|----|
| Total Species Identified | 60 | 54 | 37 | 89 |
| New Species identified (1st time here) | | 23 | 22 | 61 |

The specimens noted below were not identified to species:

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|---------------------|---|---|--|---|---|
| Agaricus species | | | | X | |
| Amanita species | | | | | X |
| Cortinarius species | X | X | | | X |
| Cortinarius species | X | | | | X |
| Cortinarius species | X | | | | |

*The edibility listing is only intended as a guide. Be sure to check several sources before consuming any wild mushrooms, which may be toxic. Cumberland Mycological Society, it's officers and members, assume no

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|------------------------|--|---|---|------|---|
| Cystoderma species | | x | | | |
| Entoloma species | | x | | | x |
| Gymnopilus species | | x | x | | |
| Hemimycena species | | | | x(?) | |
| Hydnellum species | | | | | x |
| Hymenochaete species | | | x | | |
| Inocybe species | | | | | x |
| Inocybe species | | | | | x |
| Inonotus species | | x | | | x |
| Laccaria species | | | | | x |
| Leptonia species | | | | | x |
| Lycoperdon species | | | x | | |
| Polypore species | | | | x | |
| Ramaria species | | x | | | x |
| Russula species | | | | | x |
| Scutelinia species | | | | | x |
| Rhizopogon species | | x | | | |
| Tricholoma species | | | x | | |
| Tricholoma species | | | x | | |
| Tricholomopsis species | | x | | | |
| Tylopilus species | | | | | x |
| Xylaria species | | | | | x |

liability for these contents, nor their accuracy. Those who consume wild mushrooms should be absolutely certain of their identification, should consult multiple credible sources for verification, and assume full responsibility for their actions.

Note: This species list is not representative of all mushrooms present on a given date. Collecting is limited to certain trails and locations and not all specimens found are always gathered. Many of the collected specimens never get identified or recorded for various reasons, which include (but are not limited to): time restraints and condition of specimens.

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www.cumberlandmycology.com

For best printing results, reduce margins and print landscape mode on legal paper