

## Pickett State Park Species List

By Cumberland Mycological Society, Crossville, TN

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

Place cursor over cells with red triangles to view pictures and/or comments

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Inventory List:	Common Name (if applicable)	Jul-09	Jul-10	Sep-10	Aug-11	Sep-11	Aug-12	Sep-13	Sep-14	Edibility Notes*
<u>Agaricus pocillator</u>	none				x					unknown -possibly poisonous
<u>Albatrellus confluens</u>	none			x	x	x		x		edible, but sometimes bitter
<u>Albatrellus cristatus</u> syn. Polyporus cristatus	"Crested Polypore"							x	x	inedible or unknown
<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	x			x	x	edible -with extreme caution!!
<u>Amanita amerirubescens</u>	"Blusher"		x	x						edible -with extreme caution!!
<u>Amanita atkinsoniana</u>	"Atkinson's Lepidella"		x				x			possibly poisonous
<u>Amanita banningiana</u>	"Mary Banning's Slender Caesar"		x							
<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	x	x		x	x	x	possibly poisonous
<u>Amanita cinereoconia</u> var. <u>cinereoconia</u>	"American Gray Dust Lepidella"								x	no information -best avoided
<u>Amanita citrina</u> sensu auct. amer.	"Citron Amanita," "False Death Cap"				x	x		x	x	possibly poisonous
<u>Amanita cokeri</u>	"Coker's Amanita"						x			possibly poisonous
<u>Amanita farinosa</u>	"Powdery-cap Amanita"		x				x	x		unknown; not recommended
<u>Amanita flavoconia</u>	"Yellow Patches"		x		x		x	x	x	possibly poisonous
<u>Amanita levistriata</u>	"Mississippi Lemon Amanita"									
<u>Amanita gemmata</u> complex	"Gem-studded Amanita"								x	possibly poisonous
<u>Amanita muscaria</u> var. <u>flaviovolvata</u> syn. <u>A. muscaria</u> subsp. <u>flaviovolvata</u>	"Fly Agaric"					x				poisonous
<u>Amanita</u> sp N-50	none				x(?)					no information -best avoided
<u>Amanita polypyraxis</u>	"Plateful of Pyramids Lepidella"					x				poisonous
<u>Amanita spreata</u>	"Hated Amanita"		x		x	x				unknown
<u>Amanita subcokeri</u> Tulloss nom. prov. = <u>Amanita</u> species M5	"False Coker's Lepidella"		x		x				x	inedible or unknown
<u>Amanita vaginata</u> sensu lato	"Grisette"			x						best avoided
<u>Ampulloclitocybe clavipes</u> syn. <u>Clitocybe clavipes</u>	"Club-footed Clitocybe"					x				not edible -toxic w/ alcohol
<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			x		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	x			edible -may be toxic in large amts.
<u>Aureoboletus auriporus</u> syn. <u>Boletus auriporus</u> syn. <u>Boletus viridiflavus</u>	"Gold-pored Bolete"							x		edible
<u>Austroboletus gracilis</u> var. <u>gracilis</u> syn. <u>Tvlopilus gracilis</u>	"Graceful Bolete"				x	x		x	x	edible
<u>Boletellus russellii</u> syn. <u>Boletus russellii</u>	"Russell's Bolete"		x							edible
<u>Boletus atkinsonii</u>	"Atkinson's Bolete"		x							edible
<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	x	x			x	x	edible
<u>Boletus nobilissimus</u>	none					x				edible
<u>Boletus pallidoroeseus</u>	none								x(?)	unknown

<u>Boletus pallidus</u>	"Pale Bolete"		x		x				x	edible
<u>Boletus cf. pulverulentus syn. Xerocomus pulverulentus</u>	none		x							edible
<u>Boletus roxanae syn. Xerocomus roxannae</u>	none								x	poss. edible, sometimes unpalatable
<u>Boletus roodvi</u>	none					x				unknown
<u>Boletus subglabripes syn. Leccinum subglabripes</u>	none		x							edible
<u>Callistosporium luteo-olivaceum syn. Collybia luteo-olivaceum</u>	none				x		x			unknown
<u>Calostoma lutescens</u>	"Yellow Calostoma"					x				inedible
<u>Calostoma ravenelii</u>	"Ravenel's Calostoma"							x	x	inedible
<u>Calvatia cyathiformis</u>	"Purple-spored Puffball"	x								edible when young and white inside
<u>Calvatia rubroflava</u>	"Orange-staining Puffball"		x							edible when spore mass is white
<u>Cantharellus "cibarius"</u>	"Golden Chanterelle"	x					x	x		choice edible -with caution
<u>Cantharellus cinnabarinus</u>	"Cinnabar Chanterelle"			x						edible and good
<u>Cantharellus lateritius syn. Craterellus cantharellus</u>	"Smooth Chanterelle"		x				x	x		choice edible
<u>Cantharellus minor</u>	"Small Chanterelle"						x		x	edible
<u>Cantharellus persicinus</u>	"Peach Chanterelle"					x				edible
<u>Ceratiomyxa fruticulosa</u>	"Coral Slime"						x		x	inedible
<u>Chlorociboria aeruginascens syn. Chlorosplenium aeruginascens</u>	"Blue-green Wood Stain"					x			x(?)	inedible
<u>Chroogomphus vinicolor</u>	"Wine-cap Chroogompgus." "Pine Spike"								x	edible
<u>Clavariadelphus americanus</u>	"Pestle-shaped Coral"								x	uncertain
<u>Clavulinopsis aurantio-cinnabarina</u>	"Orange Spindle Coral"					x	x	x	x	reportedly edible
<u>Clavulinopsis fusiformis syn. Clavaria fusiformis</u>	"Golden Spindles"			x	x		x			edible, but sometimes bitter
<u>Clavulinopsis laeticolor syn. C. pulchra syn. Ramariopsis laeticolor</u>	"Golden Fairy Club"		x(?)	x						unknown -too small anyway
<u>Clitocybe odora</u>	"Anise-scented Clitocybe"								x	edible, but best avoided
<u>Clitopilus prunulus</u>	"Sweetbread Mushroom"						x	x		edible w/ caution (look-alikes!)
<u>Coltricia cinnamomea syn. Polyporus cinnamomeus</u>	"Shiny Cinnamon polypore"								x	unknown or inedible
<u>Coltricia montagnei syn. Polyporus montagnei</u>	"Montagne's Polypore"					x				inedible
<u>Cortinarius cf. alboviolaceus</u>	"Silvery-violet Cort"		x	x		x			x	edible, but not recommended
<u>Cortinarius bolaris</u>	"Saffron-foot Cortinarius"					x			x	poisonous
<u>Cortinarius iodes</u>	"Spotted Cort"						x			possibly suspect -avoid!
<u>Cortinarius semisanguineus syn. Dermocybe semisanguinea</u>	"Red-gilled Cort"		x				x		x	inedible -possibly poisonous
<u>Craterellus fallax</u>	"Black Trumpet"								x	excellent edible
<u>Craterellus ignicolor syn. Cantharellus ignicolor</u>	"Flame-colored Chanterelle"		x						x	most likely edible
<u>Craterellus tubaeformis</u>	"Trumpet Chanterelle"			x(?)					x	edible and good
<u>Crepidotus applanatus var. applanatus</u>	"Flat Crep"							x(?)		unknown
<u>Cystoderma granulosum</u>	none						x			inedible or unknown
<u>Dacrymyces palmatus</u>	"Orange Jelly Cap"			x		x	x			reports vary -prob. edible, but bland
<u>Dacryopinax spathularia</u>	"Fan-shaped Jelly Fungus"		x							unknown
<u>Daedaleopsis confragosa syn. Daedalea confragosa</u>	"Thin-maze Flat Polypore"						x			inedible
<u>Elaphocordyceps ophioglossoides syn. Cordyceps ophioglossoides</u>	"Golden Thread Cordyceps"								x	unknown
<u>Entoloma serrulatum syn. Leptonia serrulata</u>	"Blue-toothed Entoloma"		x							inedible or unknown

<u>Entoloma strictius</u> <i>syn. E. strictior, syn. Noleana strictia</i>	<u>"Straight-stalked Entoloma"</u>					X	X					poisonous
<u>Fistulina hepatica</u>	<u>"Beafsteak Polypore"</u>			X		X			X	X		edible and reportedly medicinal
<u>Fomitopsis cajanderi</u>	<u>"Rosy Polypore"</u>		X	X		X	X	X			X	inedible
<u>Fuligo septica</u>	<u>"Dog Vomit Slime Mold"</u>					X	X					inedible
<u>Ganoderma applanatum</u> <i>syn. G. lipsiense</i>	<u>"Artist's Conk"</u>								X			inedible, but medicinal
<u>Ganoderma lucidum</u>	<u>"Reishi," "Ling Chi"</u>					X			X			inedible, but very medicinal
<u>Ganoderma tsugae</u>	<u>"Hemlock Varnish Shelf"</u>						X		X			inedible, but very medicinal
<u>Geastrum saccatum</u>	<u>"Rounded Earth Star"</u>							X				inedible
<u>Gerronema strombodes</u> <i>syn. Chrysomphalina strombodes</i>	<u>none</u>		X					X	X			unknown
<u>Globifomes graveolens</u> <i>syn. Polyporus graveolens</i>	<u>"Sweet Knot"</u>			X								inedible
<u>Gloeoporus dichrous</u> <i>syn. Caloporus dichrous, syn. Polyporus dichrous</i>	<u>"Gelatinous-pored polypore"</u>						X					inedible
<u>Gomphus floccosus</u> <i>syn. Turbinellus floccosus syn. Cantherellus floccosus</i>	<u>"Scaly Vase Chanterelle"</u>	X										toxic to many -avoid!
<u>Gymnopilus sapineus</u>	<u>none</u>						X					inedible; bitter
<u>Gyroporus castaneus</u>	<u>"Chestnut Bolete"</u>		X									edible
<u>Gyroporus cyanescens</u> <i>var. cyanescens</i>	<u>"The Blueing Bolete"</u>		X					X				edible
<u>Gyroporus cyanescens</u> <i>var. violaceotinctus</i>	<u>"Blueing Bolete"</u>								X			edible
<u>Heimioporus betula</u> <i>syn. Austroboletus betula syn. Boletus betula</i>	<u>"Shaggy-stalked Bolete"</u>					X						edible
<u>Herecium americanum</u>							X					excellent edible
<u>Hohenbuehelia petaloides</u> <i>syn. Pleurotus petaloides</i>	<u>"Leaf-like Oyster"</u>						X					edible
<u>Humidicutis marginata</u> <i>syn. Hygrocybe marginata syn. Hygrophorus marginatus</i>	<u>"Orange-gilled Waxy Cap"</u>	X	X	X							X	edible, but not worthwhile
<u>Humidicutis marginata</u> <i>var. concolor syn. Hygrocybe marginata var. concolor</i>	<u>"Orange-gilled Waxy Cap"</u>					X		X				edible
<u>Hydnellum concrescens</u> <i>syn. Hydnellum scrobiculatum var. zonatum</i>	<u>"Zoned Tooth"</u>					X		X				inedible
<u>Hydnellum spongiosipes</u> <i>syn. H. velutinum</i>	<u>"Spongy-footed Tooth"</u>	X				X			X			inedible
<u>Hydnellum suaveolens</u> <i>syn. Hvdnum suaveolens</i>	<u>"Fragrant hydnellum"</u>					X						inedible
<u>Hvdnum repandum</u> <i>syn. Dentium repandum</i>	<u>"Hedgehog," "Sweet Tooth"</u>			X			X		X	X		edible and good
<u>Hvdnum repandum</u> <i>var. albidum syn. Hvdnum albidum</i>	<u>"White Wood Hedgehog"</u>	X				X		X	X	X		edible (can be slightly bitter or acrid)
<u>Hygrocybe cantherellus</u> <i>syn. Hygrophorus cantharellus</i>	<u>"Chanterelle Waxy Cap"</u>					X			X	X		non poisonous
<u>Hygrocybe conica</u> <i>syn. Hygrophorus conicus</i>	<u>"Witches Hat"</u>	X										likely poisonous
<u>Hygrocybe flavescens</u> <i>syn. Hygrophorus flavescens</i>	<u>"Golden Waxy Cap"</u>					X						edible, but not recommended
<u>Hygrocybe psittacina</u> <i>syn. Hygrophorus psittacinus</i>	<u>"Parrott Mushroom"</u>					X						edible
<u>Hygrocybe subovina</u> <i>syn. Hygrophorus subovinus</i>	<u>"Brown Sugar Waxy Cap"</u>					X						unknown
<u>Hygrocybe virginea</u> <i>syn. Camarophyllus virgineus syn. Hygrophorus virgineus</i>	<u>"Snowy Wax Cap"</u>									X		possibly edible
<u>Hygrophoropsis aurantiaca</u> <i>syn. Cantherellus aurantiacus</i>	<u>"False Chanterelle"</u>		X				X					conflicting reports; possibly toxic
<u>Hygrophorus borealis</u> <i>syn. Hygrocybe borealis syn. Camarophyllus borealis</i>	<u>"Snowy Waxy Cap"</u>						X					edible, but not worthwhile
<u>Hygrophorus roseobrunneus</u> [ <i>also called H. roseibrunneus</i> ]	<u>"Rosy-brown Wax Cap"</u>								X			edible
<u>Hymenopellis furfuracea</u> <i>syn. Xerula furfuracea syn. Oudemansiella radicata</i>	<u>"Rooted Oudemansiella"</u>			X		X	X		X	X		edible, but mediocre
<u>Hypholoma fasciculare</u> <i>syn. Naematoloma fasciculare</i>	<u>"Sulfur Tuft"</u>						X					poisonous
<u>Hypomyces chrysospermus</u>	<u>"Golden Hypomyces," "Bolete Eater"</u>					X						inedible (who would want to eat it?)
<u>Hypomyces hvalinus</u>	<u>"Amanita Mold"</u>									X		potentially dangerous
<u>Inonotus dryophilus</u>	<u>none</u>					X						inedible

<u>Laccaria amethystina</u> syn. <u>L. amethystea</u>	"Amethyst Deceiver"			x(?)						caps edible, stalks are tough
<u>Laccaria cf laccata</u>	"Common Laccaria"			x		x				edible
<u>Lacrymaria lacrymabunda</u> syn. <u>L. velutina</u> syn. <u>Psathyrella velutina</u>	"Weeping Widow"							x		edible, but not recommended
<u>Lactarius atroviridis</u>	none				x					inedible or unknown /acid
<u>Lactarius chelidonium</u> var. <u>chelidonioides</u>	none							x		inedible
<u>Lactarius chrysorrheus</u>	"Gold-drop Milk Cap"	x	x		x	x		x	x	poisonous
<u>Lactarius corrugis</u> syn. <u>Lactarius volemus</u> var. <u>subrugosus</u>	"Corrugated Milk Cap"		x	x	x		x	x	x	edible and quite good
<u>Lactarius deceptivus</u>	"Deceptive Milky"					x		x	x	inedible
<u>Lactarius gerardii</u>	"Gerard's Lactarius"					x				edible
<u>Lactarius gerardii</u> var. <u>subrubescens</u>	"Gerard's Lactarius"								x	likely edible /unknown
<u>Lactarius glaucescens</u> syn. <u>Lactarius piperatus</u> var. <u>glaucescens</u>	none						x			extremely acrid and likely toxic
<u>Lactarius griseus</u> syn. <u>Lactarius glabripes</u>	"Gray-brown Lactarius"							x		inedible or unknown
<u>Lactarius imperceptus</u>	none							x		inedible: bitter/peppery
<u>Lactarius indigo</u> var. <u>indigo</u>	"Indigo Milky"							x	x	edible
<u>Lactarius maculatipes</u>	"Spotted-stalk Milk Cap"	x	x					x	x	unknown
<u>Lactarius mucidus</u> var. <u>mucidus</u>	none								x	unknown
<u>Lactarius peckii</u>	"Peck's Milk Cap"				x			x	x	not recommended /acid
<u>Lactarius piperatus</u> var. <u>piperatus</u>	"Peppery Milk-cap"	x	x							extremely acrid and likely toxic
<u>Lactarius quietus</u> var. <u>incanus</u>	none		x							unknown
<u>Lactarius speciosus</u>	none								x	unknown
<u>Lactarius subpurpureus</u>	"Wine-red Lactarius"					x		x	x	edible for most people
<u>Lactarius subvellereus</u> var. <u>subdistans</u>	none	x			x					not recommended
<u>Lactarius subvernalis</u> var. <u>cokeri</u>	none	x			x(?)					unknown, but bitter anyway
<u>Lactarius subvernalis</u> var. <u>subvernalis</u>	none		x							not recommended -and it is acrid
<u>Lactarius volemus</u>	"Bradley," "Tawny Milk Cap"		x		x		x	x	x	edible and good
<u>Lactarius vazooensis</u>	none		x(?)							unknown
<u>Laetiporus cincinnatus</u> syn. <u>L. sulphureus</u> var. <u>semialbinus</u>	"White Pored Chicken of the Woods"		x							choice edible (with exceptions)
<u>Laetiporus sulphureus</u> syn. <u>Polyporus sulphureus</u>	"Sulfur Shelf" "Chicken of the Woods"					x	x	x	x	choice edible (with exceptions)
<u>Leccinum albellum</u>	none					x				edible
<u>Leccinum scabrum</u>	"Birch Bolete"					x				edible
<u>Leccinum subleucophaeum</u>	none							x(?)		edible
<u>Lenzites betulina</u> syn. <u>Trametes betulina</u> syn. <u>Daedalea betulina</u>	"Multicolor Gill Polypore"			x	x	x			x	inedible
<u>Leotia lubrica</u>	"Jelly Babies"		x					x	x	inedible
<u>Lycogala epidendrum</u> syn. <u>Lycoperdon epidendrum</u>	"Wolf's Milk Slime," "Toothpaste Slime"					x	x	x	x	inedible
<u>Lycoperdon perlatum</u> syn. <u>L. gemmatum</u>						x		x	x	edible when young and white inside
<u>Lycoperdon pyriforme</u> syn. <u>Morganella pyriformis</u>	"Pear-shaped Puffball"			x		x				edible when young and white inside
<u>Macrolepiota "procera"</u> syn. <u>Lepiota procera</u> syn. <u>Leucoagaricus procerus</u>	"Parasol Mushroom"					x				edible
<u>Marasmiellus opacus</u> syn. <u>Marasmius opacus</u>	none						x			unknown
<u>Marasmius rotula</u>	"Pinwheel Marasmius"						x			inedible
<u>Marasmius siccus</u>	"Orange Pinwheel Marasmius"					x				unknown

<u>Marasmius siccus (or poss. M. fulvoferrugineus)</u>	<u>"Orange Pinwheel Marasmius"</u>							X	X		unknown
<u>Marasmius sullivantii</u>	none	x									unknown
<u>Megacollybia rodmani complex [former misapplied name = M. platyphylla]</u>	<u>"Platterful Mushroom"</u>	x	x		x						gastric upset in some -best avoided
<u>Meripilus sumstinei [often referred to as M. giganteus (European)]</u>	<u>"Black staining Polypore"</u>	x	x		x				x	x	edible when young and tender
<u>Mycena haematopus</u>	<u>"Bleeding Mycena"</u>			x		x		x	x		inedible
<u>Mycena pura</u>	<u>"Lilac Mycena," "Pink Mycena"</u>					x			x		poisonous
<u>Mycorrhaphium adustum syn. Steccherinum adustum</u>	<u>"Kidney-shaped Tooth"</u>				x			x	x		inedible
<u>Neolentinus lepideus syn. Agaricus lepideus syn. Lentinus lepideus</u>	<u>"Train Wrecker"</u>							x			edible
<u>Oligoporus fragilis syn. Postia fragilis syn. Tyromyces fragilis</u>	<u>"Brown-staining Cheese Polypore"</u>					x			x		inedible
<u>Omphalotus illudens syn. O. olearius, syn. Clitocybe illudens</u>	<u>"Jack O'Lantern"</u>								x		poisonous
<u>Oxyporus populinus syn. Fomes connatus</u>	<u>"Mossy Maple Polypore"</u>				x						inedible
<u>Paecilomyces militaris [anamorph of Cordyceps militaris]</u>	<u>"Orange Club Cordyceps"</u>				x				x	x	inedible
<u>Panellus stipticus syn. Panus stipticus</u>	<u>"Blue Oyster," "Bitter Oyster"</u>					x			x	x	inedible (topically medicinal)
<u>Phaeolus schweinitzii syn. Polyporus schweinitzii</u>	<u>"Dyer's Polypore," "Butt Rot Fungus"</u>		x		x						inedible and possibly poisonous
<u>Phellinus gilvus syn. Polyporus gilvus</u>	<u>"Mustard-yellow Polypore," "Oak Conk"</u>							x			inedible
<u>Phellodon niger</u>	<u>"Black Tooth"</u>									x	inedible
<u>Phlebia tremellosa syn. Merulius tremellosus</u>	<u>"Trembling Merulius"</u>			x		x					inedible
<u>Phylloporus rhodoxanthus</u>	<u>"Gilled Bolete"</u>		x	x					x	x	edible
<u>Pleurotus levis syn. Lentinus levis syn. Panus levis syn. Panus strigosus</u>	<u>"Giant Panus"</u>		x								edible when young and soft
<u>Pleurotus pulmonarius</u>	<u>"Lung Oyster," "Indian Oyster"</u>		x	x							edible
<u>Plicaturopsis crispa syn. Trogia crispa</u>	<u>"Crimped Gill"</u>									x	inedible
<u>Pluteus atromarginatus</u>	<u>"Black-edged Pluteus"</u>									x	edible
<u>Pluteus cervinus syn. P. atricapillus</u>	<u>"Deer or Fawn Mushroom"</u>					x					a mediocre edible
<u>Podostroma alutaceum</u>	none					x					unknown
<u>Polyporus alveolaris syn. Polyporus mori, syn. Favolus alveolaris</u>	<u>"Hexagonal-pored Polypore"</u>		x							x	edible, but tough
<u>Postia caesia syn. Oligoporus caesius syn. Tyromyces caesius</u>	<u>"Blue Cheese Polypore"</u>					x					inedible
<u>Psathyrella rugocephala (or possibly P. delineata)</u>	<u>"Corrugated-cap Psathyrella"</u>	x									unknown
<u>Pseudoboletus parasiticus syn. Boletus parasiticus</u>	<u>"Parasitic Bolete"</u>	x							x		bolete is edible, host is poisonous
<u>Pseudohydnum gelatinosum syn. Tremellodon gelatinosum</u>	<u>"Jelly Tooth"</u>				x						edible, but flavorless
<u>Pseudomerulius curtisii syn. Meiorganum curtisii, syn. Paxillus corrugatus</u>	none	x	x	x				x			unknown
<u>Pycnoporus cinnabarinus syn. Polyporus cinnabarinus</u>	<u>"Cinnabar-red Polypore"</u>		x								inedible
<u>Ramaria stricta syn. Clavaria stricta</u>	<u>"Straight-branched Coral"</u>	x									inedible
<u>Red Russula complex</u>	<u>"Red Russula"</u>		x	x	x	x					avoid -some species may be toxic
<u>Retiboletus griseus syn. Boletus griseus syn. Xerocomus griseus</u>	<u>"Gray Bolete"</u>		x								edible and considered good
<u>Retiboletus ornatipes syn. Boletus ornatipes</u>	<u>"Ornate-stalked Bolete"</u>	x	x	x	x			x		x	inedible in our region -too bitter
<u>Reticularia splendens</u>	<u>"Red Slime Mold"</u>								x		inedible or unknown
<u>Rhizopogon rubescens</u>	<u>"Blushing False Truffle"</u>					x					inedible
<u>Rhizopogon subaustralis</u>	none								x(?)		inedible
<u>Rhodocollybia butyracea syn. Collybia butyracea</u>	<u>"Buttery Collybia," "Butter Cap"</u>					x					possibly edible, but not worthwhile
<u>Rickenella fibula syn. Mycena fibula syn. Omphalina fibula</u>	<u>"Orange Moss Agaric"</u>							x			unknown/insignificant

<u>Russula aeruginea</u>	"Tacky Green Russula"			x					x	edible
<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	x	x	x		x		x	edible, but very poor -avoid
<u>Russula crustosa</u>	"Green Quilt Russula"				x				x	edible and good
<u>Russula eccentrica</u>	"Eccentric Russula"	x			x					unknown -best avoided
<u>Russula flavida</u>	none	x			x					edible
<u>Russula ochroleuroides</u>	"Matt Yellow Russula"						x(?)			edible
<u>Russula pectinatoides</u>	none						x(?)			inedible
<u>Russula polyphylla</u>	none							x		inedible
<u>Russula variata</u> syn. <u>R. cyanoxantha</u> var. <u>variata</u>	"Variable Russula"			x			x			edible
<u>Sarcodon atroviridis</u> syn. <u>Hydnum atroviride</u>	none				x					very poor edible
<u>Sarcodon fennicus</u> syn. <u>S. scabrosus</u> var. <u>fennicus</u>	"Bitter Hedgehog"	x								inedible
<u>Sarcodon underwoodii</u>	[note: a bitter toothed "Hedgehog"]					x(?)			x	inedible /bitter
<u>Schizophyllum commune</u>	"Common Split Gill"						x			inedible
<u>Scleroderma bovista</u> syn. <u>S. lycoperdoides</u> var. <u>reticulatum</u>	none							x		poisonous
<u>Scleroderma citrinum</u> syn. <u>S. vulgare</u> , syn. <u>S. aurantium</u>	"Poison Pigskin Puffball"	x			x		x	x	x	poisonous
<u>Sparassis americana</u> f. <u>americana</u> = <u>Sparassis crispa</u> sensu auct. amer.	"Cauliflower Mushroom"				x	x	x			edible and good when young
<u>Stereum complicatum</u> syn. <u>S. rameale</u>	"Golden Parchment Fungus"			x	x	x			x	inedible
<u>Stereum gausapatum</u>	"Bleeding Oak Crust"			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	x	x	x	inedible
<u>Strobilomyces confusus</u>	"Old Man of the Woods"			x	x		x(?)		x	edible, but poor
<u>Strobilomyces "strobilaceus"</u> syn. <u>Strobilomyces "floccopus"</u>	"Old Man of the Woods"	x								edible, but poor
<u>Strobilurus conigenoides</u> syn. <u>Collybia conigenoides</u>	"Magnolia-cone Mushroom"					x			x	unknown -too tiny to consider
<u>Suillus americanus</u>	"Chicken Fat Suillus"					x		x	x	edible, but poor, reactions in some
<u>Suillus brevipes</u>	"Short-stalked Suillus"								x	edible
<u>Suillus corthunatus</u>	none					x				edible
<u>Suillus granulatus</u> syn. <u>S. lactifluus</u>	"Granulated Slippery Jack"				x	x	x	x	x	edible
<u>Suillus hirtellus</u>	none							x		edible
<u>Suillus pictus</u> syn. <u>Suillus spraguei</u> syn. <u>Boletinus pictus</u>	"Painted Suillus," "Painted Bolete"	x				x		x	x	edible
<u>Suillus salmonicolor</u> syn. <u>S. subluteus</u> syn. <u>S. pinorigidus</u>	"Slippery Jill"							x		edible
<u>Tapinella atrotomentosa</u> syn. <u>Paxillus atrotomentosus</u>	"Velvet-footed Pax"	x	x	x	x	x	x	x	x	inedible likely poisonous
<u>Tapinella panuoides</u> syn. <u>Paxillus panuoides</u>	"Stalkless Paxillus"				x				x	unknown /possibly poisonous
<u>Thelephora vialis</u>	"Ground Wart"		x					x		inedible
<u>Trametes elegans</u> syn. <u>Daedalea ambigua</u> syn. <u>Daedaleopsis ambigua</u>	none		x			x				inedible
<u>Trametes menziesii</u> syn. <u>Polyporus menziesii</u>	none				x					inedible
<u>Trametes versicolor</u> syn. <u>Coriolus versicolor</u>	"Turkey Tail"		x	x	x	x	x	x	x	inedible, but medicinal
<u>Trichaptum biforme</u> syn. <u>Polyporus biformis</u>	"Violet Toothed Polypore"			x	x	x	x	x	x	inedible
<u>Tricholoma aurantium</u>	"Golden Orange Tricholoma"					x			x	or not recommended
<u>Tricholoma caligatum</u> syn. <u>Armillaria caligata</u>	"Fragrant Armillaria"					x				edible, sometimes bitter

<u>Tricholoma odorum</u>	"Smelly Tricholoma"						x		x		inedible/unknown
<u>Tricholoma palustre</u>	none								x		poss. edible/bitter
<u>Tricholoma sejunctum</u>	"Separated Tricholoma"						x				inedible /possible poisonous
<u>Tricholoma sulphureum</u>	"The Sulfur Knight"								x(?)		inedible /possibly toxic
<u>Tricholomopsis decora</u> syn. <u>Clitocybe decora</u>	"Decorated Mop"	x	x	x				x	x	x	serious poisoning reported in 2006
<u>Tricholomopsis formosa</u>	"Beautiful Tricholomopsis"							x			unknown
<u>Tubifera ferruginosa</u>	"Red Rasperry Slime"									x	
<u>Tylopilus balouii</u>	"Burnt-orange Bolete"							x			edible /poor quality
<u>Tylopilus griseocarneus</u>	none		x								unknown
<u>Tylopilus plumbeoviolaceus</u>	"Violet-gray Bolete," "Plum Bolete"		x							x	inedible -bitter
<u>Tylopilus rubrobrunneus</u>	"Reddish-brown Bitter Bolete"		x							x	inedible -bitter
<u>Tylopilus variobrunneus</u>	"Brown-net Bolete"									x	unknown
<u>Tyromyces chioneus</u> syn. <u>T. albellus</u> , syn. <u>Polyporus albellus</u>	"White Cheese Polypore"			x			x	x	x		inedible -poss. medicinal
<u>Wolfina aurantiopsis</u>	none							x			inedible
<u>Xanthoconium affine</u> var. <u>maculosus</u> syn. <u>Boletus affine</u> var. <u>maculosus</u>	"Spotted Bolete"		x							x	edible
<u>Xanthoconium purpureum</u> syn. <u>Boletus purpureofuscus</u>	none		x								most likely edible
<u>Xanthoconium separans</u> syn. <u>Boletus separans</u>	"Lilac Bolete"		x								choice edible
<u>Xeromphalina kauffmanii</u>	"Cross-veined Troop Mushroom"			x						x	inedible
<u>Xylaria cubensis</u>	none					x					inedible or unknown
<u>Xylobolus frustulatus</u> syn. <u>Stereum frustulosum</u>	"Ceramic Parchment"							x		x	inedible
<u>Xylocoremium flabelliforme</u> syn. <u>Xylaria flabelliformis</u>	"Bubble Gum Fungus"					x					inedible

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

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Total Species Identified	32	64	42	75	76	57	87	88
New Species Identified (1st Time Here)		53	24	39	36	18	26	18

The specimens noted below were not identified to species:

<u>Agaricus</u> species						x	x			
<u>Amanita</u> species section <u>Amidella</u>								x		
<u>Amanita</u> species section <u>Lepidella</u>			x				x			
<u>Amanita</u> species section <u>Lepidella</u>							x			
<u>Amanita</u> species			x				x	x		
<u>Amanita</u> species, section <u>Vaginatae</u> -temp. designation <u>Amanita</u> <u>PSP1</u> (see notes)			x							
<u>Amanita</u> species, section <u>Vaginatae</u>						x				x
<u>Amanita</u> species, section <u>Vaginatae</u>						x				x
<u>Amanita</u> species								x		
<u>Amanita</u> species								x		
<u>Bolete</u> species		x						x		
<u>Boletopsis</u> species										x
<u>Boletus</u> species						x				
<u>Boletus</u> 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 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.





Ramaria species								X	
Rhizopogon species							X	X	
Rhizopogon species								X	
Russula species					X		X	X	
Russula species				X	X			X	X
Red Russula Complex							X		
Sarcodon species							X		
Scleroderma species								X	X
Scleroderma species								X	
Suillus species					X				
Tricholoma species						X		X	
Tricholoma species						X		X	

*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.*

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

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