

Rock Island 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

Inventory List:	Common Name (if applicable)	Jun-12	Oct-12	Jun-13	Aug-14	Edibility Notes*
<u>Aleuria aurantia</u> syn. <u>Peziza aruantia</u>	"Orange Peel"		x(?)			edible but flavorless
<u>Agaricus placomyces</u>	"Eastern Flat-topped Agaricus"	x(?)				poisonous
<u>Agaricus pocillator</u>	none		x			unknown -possibly poisonous
<u>Agaricus silvicola</u>	none	x				edible (with extreme caution)
<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	x	edible -with extreme caution!!
<u>Amanita banningiana</u>	"Marv Banning's Slender Caesar"			x	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	possibly poisonous
<u>Amanita cinereoconia</u> var. <u>cinereoconia</u>	"American Gray Dust Lepidella"				x	no information -best avoided
<u>Amanita citrina</u> f. <u>lavendula</u>	"Lavender-staining Citrina"		x			possibly poisonous
<u>Amanita citrina</u> sensu auct. amer.	"Citron Amanita," "False Death Cap"		x			possibly poisonous
<u>Amanita daucipes</u>	"Turnip-foot Amanita"			x	x	possibly poisonous
<u>Amanita farinosa</u>	"Powdery-cap Amanita"	x	x	x	x	unknown; not recommended
<u>Amanita flavoconia</u>	"Yellow Patches"	x		x	x	possibly poisonous
<u>Amanita gemmata</u> complex	"Gem-studded Amanita"			x	x	possibly poisonous
<u>Amanita jacksonii</u> syn. <u>A. umbonata</u> , syn. <u>A. caesarea</u>	"American Caesar's Mushroom"				x	edible -with extreme caution!!
<u>Amanita muscaria</u> var. <u>guessowii</u> syn. <u>A. muscaria</u> var. <u>formosa</u>	"Yellow-orange Fly Agaric"		x			poisonous
<u>Amanita parcvolvata</u>	"Ringless False Fly Agaric"			x	x	likely poisonous
<u>Amanita polypvramis</u>	"Plateful of Pyramids Lepidella"		x		x	poisonous
<u>Amanita subcockeri</u> Tulloss nom. prov. = <u>Amanita</u> species M5	"False Coker's Lepidella"				x	inedible or unknown
<u>Amanita submaculata</u>	"Ball Gown Amanita"			x		no information
<u>Annulohyphoxylon archeri</u> syn. <u>Hypoxylon archeri</u>	none		x			inedible
<u>Armillaria caligata</u> var. <u>glaucescens</u>	none		x		x	edible, but most often bitter and smelly
<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>Auricularia 'auricula-judae'</u> syn. <u>A. 'auricula'</u> [misapplied names]	"Wood Ear," "Jelly Ear," "Tree Ear"	x				edible and medicinal
<u>Auricularia fuscossuccinea</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			unknown
<u>Bolbitius reticulatus</u> syn. <u>Bolbitius aleuriatus</u>	none		x			unknown
<u>Boletus campestris</u>	none				x	not recommended
<u>Boletus hortonii</u> syn. <u>Boletus subglabripes</u> var. <u>corrugis</u>	"Corrugated Bolete"			x	x	edible
<u>Boletus pallidus</u>	"Pale Bolete"				x	edible
<u>Boletus roodvi</u>	none				x	
<u>Boletus roxanae</u> syn. <u>Xerocomus roxanae</u>	none		x		x	poss. edible, sometimes unpalatable
<u>Callistosporium luteo-olivaceum</u> syn. <u>Collybia luteo-olivaceous</u>	none			x		unknown
<u>Callistosporium purpureomarginatum</u>	none			x		unknown
<u>Cantharellus appalachiensis</u>	"Appalachian Chanterelle"			x		edible
<u>Cantharellus "cibarius"</u>	"Golden Chanterelle"	x	x	x	x	choice edible -with caution
<u>Cantharellus cinnabarinus</u>	"Cinnabar Chanterelle"		x	x	x	edible and good

Inventory List:	Common Name (if applicable)	Jun-12	Oct-12	Jun-13	Aug-14	Edibility Notes*
Cantharellus odoratus syn. Craterellus odoratus syn. Craterellus lateritius	none				X	edible
Cantharellus persicinus	"Peach Chanterelle"				X	edible
Chroogomphus ochraceus = [N. Amer. misapplied name] C. rutilus	"Pine Spike"		X			edible
Clavaria rubicundula	"Smoky Worm Coral"		X			unknown
Clavariadelphus pistillaris syn. Clavaria pistillaris	"Pestle-shaped Coral"		X			edible, but sometimes bitter
Clavulina cinerea	"Grey Coral"			X		edible, but not worthwhile
Clavulinopsis aurantio-cinnabarina	"Orange Spindle Coral"	X			X	reportedly edible
Clitocybe fragrans	none		X			not recommended
Clitocybe odora	"Anise-scented Clitocybe"				X	edible, but best avoided
Clitocybe subconnexa syn. Clitopilus caespitosus	"Clustered Clitocybe"		X			not recommended
Clitocybe tarda syn. Lepista tarda syn. Clitocybe sordida	none		X			reportedly edible
Clitopilus prunulus	"Sweetbread Mushroom"	X			X	edible w/ caution (look-alikes!)
Copriniellus micaceus syn. Coprinus micaceus	"Mica Cap"		X			edible
Coprinopsis variegata syn. Coprinus variegatus syn. Coprinus quadrifidus	"Scaly Inky Cap"			X		possibly poisonous
Cortinarius bolaris	"Saffron-foot Cortinarius"		X		X	poisonous
Cortinarius cyanites group	none			X		inedible
Cortinarius marylandensis syn. Dermocybe marylandensis	none			X		unknown and not recommended
Craterellus fallax	"Black Trumpet"			X		excellent edible
Crepidotus crocophyllus	none	X				unknown
Crinipellis zonata syn. Collybia zonata	"Zoned Crinipellis"	X				unknown
Cyathus striatus	"Fluted Bird's Nest," "Spash Cups"		X			inedible
Cystoderma granulosum	none		X			inedible or unknown
Cystolepiota bucknallii syn. Lepiota bucknallii	none			X		possibly poisonous
Dacrymyces palmatus	"Orange Jelly Cap"		X	X		reports vary -prob. edible, but bland
Dacryopinax elegans	none			X		unknown
Daedaleopsis confragosa syn. Daedalea confragosa	"Thin-maze Flat Polypore"		X			inedible
Ductifera pululahuana syn. Tremella pululahuana , syn. Exidia alba	"White Jelly Fungus"	X		X		unknown
Entoloma murraini syn. Nolanea murraini , syn. Rhodopyllus murraini	"Yellow Unicorn Entoloma"				X	possibly poisonous
Fistulina hepatica	"Beafsteak Polypore"		X			edible and reportedly medicinal
Flammulaster erinaceella syn. Pholiota erinaceella syn. Phaeomarasmium erinaceellus	"Powder-scale Pholiota"			X		unknown
Fomitopsis cajanderi	"Rosy Polypore"	X	X	X	X	inedible
Galiella rufa syn. Bulgaria rufa	"Hairy Rubber Cup"	X		X		inedible
Ganoderma applanatum syn. G. lipsiense	"Artist's Conk"	X	X	X	X	inedible, but medicinal
Ganoderma lucidum	"Reishi," "Ling Chi"	X	X	X	X	inedible, but very medicinal
Geastrum saccatum	"Rounded Earth Star"		X			inedible
Geoglossum difforme	none				X	inedible
Geoglossum simile syn. Geoglossum glabrum var. simile	none			X		inedible
Gerronema strombodes syn. Chrysomphalina strombodes	none			X	X	unknown
Gloeophyllum sepiarium syn. Lenzites saepiaria	"Yellow-red Gill Polypore"				X	inedible
Gloeophyllum striatum	none				X	inedible
Gloeoporus dichrous syn. Caloporus dichrous , syn. Polyporus dichrous	"Gelatinous-pored polypore"				X	inedible
Grifola frondosa syn. Polyporus frondosa	"Hen of the Woods," "Maitake"		X			excellent edible and also medicinal
Hapalopilus nidulans syn. H. rutilans syn. Polyporus nidulans	"Tender Nesting Polypore"			X		inedible
Heimioporus betula syn. Austroboletus betula syn. Boletus betula	"Shaggy-stalked Bolete"				X	edible

Inventory List:	Common Name (if applicable)	Jun-12	Oct-12	Jun-13	Aug-14	Edibility Notes*
<u>Hericium coralloides</u> syn. <u>H. ramosum</u>	"Comb Tooth"		x			edible and good
<u>Hohenbuehelia petaloides</u> syn. <u>Pleurotus petaloides</u>	"Leaf-like Oyster"		x			edible
<u>Hydnellum spongiosipes</u> syn. <u>H. velutinum</u>	"Spongy-footed Tooth"		x			inedible
<u>Hydnum repandum</u> syn. <u>Dentium repandum</u>	"Hedgehog," "Sweet Tooth"		x			edible and good
<u>Hydnum repandum</u> var. <u>albidum</u> syn. <u>Hydnum albidum</u>	"Hedgehog," "Sweet Tooth"			x		edible (can be slightly bitter or acrid)
<u>Hygrocybe acutoconica</u> syn. <u>H. persistens</u> <u>H. langei</u> <u>H. constans</u>	none				x	edible
<u>Hygrocybe conica</u> syn. <u>Hygrophorus conicus</u>	"Witches Hat"				x	likely poisonous
<u>Hygrocybe persistens</u> syn. <u>H. acutoconica</u> syn. <u>H. constans</u> syn. <u>H. langei</u>	none		x			inedible
<u>Hygrophoropsis aurantiaca</u> syn. <u>Cantherellus aurantiacus</u>	"False Chanterelle"	x				conflicting reports; possibly toxic
<u>Hygrocybe pratensis</u> syn. <u>Hygrophorus pratensis</u> syn. <u>Camarophyllus pratensis</u>	"Salmon Wax Cap"		x			edible
<u>Hymenopellis furfuracea</u> syn. <u>Xerula furfuracea</u> syn. <u>Oudemansiella radicata</u>	"Rooted Oudemansiella"		x			edible, but mediocre
<u>Hymenopellis megalopora</u> syn. <u>Xerula megalospora</u>	"Lesser Rooting Xerula"	x		x	x	reportedly non-poisonous
<u>Hymenopellis rubrobrunnescens</u> syn. <u>Xerula rubrobrunnescens</u>	none				x	unknown
<u>Hypholoma subviride</u>	none				x	possibly poisonous
<u>Inocybe geophylla</u> var. <u>lilacina</u> syn. <u>Inocybe lilacina</u>	"Lilac Fiber Head"		x			poisonous
<u>Inocybe unicolor</u>	none			x	x	no information
<u>Irpex lacteus</u>	"Milk-white Toothed Polypore"	x		x		inedible
<u>Kretzschmaria deusta</u> syn. <u>Ustulina deusta</u>	"Brittle Cinder," "Carbon Cushion"	x				inedible
<u>Laccaria laccata</u>	"Common Laccaria"			x		edible
<u>Laccaria ochropurpurea</u>	"Purple Gilled Laccaria"		x		x	edible, but rather poor
<u>Lactarius argillaceifolius</u> var. <u>argillaceifolius</u>	"Clay-gilled Milk Cap"		x	x	x	unknown
<u>Lactarius atroviridis</u>	none				x	inedible or unknown /acrid
<u>Lactarius chrysorrheus</u>	"Gold-drop Milk Cap"		x		x	poisonous
<u>Lactarius glaucescens</u> syn. <u>Lactarius piperatus</u> var. <u>glaucescens</u>	none	x			x	extremely acrid and likely toxic
<u>Lactarius hygrophoroides</u>	"Hygrophorus Milk Cap"				x	edible
<u>Lactarius imperceptus</u>	none		x			inedible: bitter/peppery
<u>Lactarius indigo</u> var. <u>indigo</u>	"Indigo Milky"	x	x		x	edible
<u>Lactarius maculatipes</u>	"Spotted-stalk Milk Cap"		x		x	unknown
<u>Lactarius paradoxus</u>	"Silver-blue Milky"		x			edible
<u>Lactarius piperatus</u> var. <u>piperatus</u>	"Peppery Milk-cap"			x		extremely acrid and likely toxic
<u>Lactarius speciosus</u>	none		x		x	unknown
<u>Lactarius subplinthogalus</u>	none			x	x	not recommended -also acrid
<u>Lactarius subpurpureus</u>	"Wine-red Lactarius"		x			edible for most people
<u>Lactarius subvellerus</u> var. <u>subdistans</u>	none	x				not recommended
<u>Lactarius subvernalis</u> var. <u>cokeri</u>	none			x	x	unknown, but bitter anyway
<u>Lactarius volemus</u>	"Bradley," "Tawny Milk Cap"	x		x	x	edible and good
<u>Lactarius volemus</u> var. <u>flavus</u>	"none"			x		edible and good
<u>Laetiporus sulphureus</u> syn. <u>Polyporus sulphureus</u>	"Sulfur Shelf" "Chicken of the Woods"			x		choice edible (with exceptions)
<u>Lentaria micheneri</u> syn. <u>Lachnocladium micheneri</u>	"Stalked Lentinus"			x		inedible -bitter
<u>Lentinellus subaustralis</u> [very similar to <u>Lentinellus micheneri</u>]	none		x			no information
<u>Lentinellus ursinus</u> syn. <u>Lentinus ursinus</u>	"Bear Lentinus"		x			inedible, bitter or extremely acrid tasting
<u>Lenzites betulina</u> syn. <u>Trametes betulina</u> syn. <u>Daedalea betulina</u>	"Multicolor Gill Polypore"		x	x	x	inedible
<u>Lepista nuda</u> syn. <u>Clitocybe nuda</u> syn. <u>Tricholoma nudum</u>	"Blewitt" "Wood Blewitt"		x			edible
<u>Leotia lubrica</u>	"Jelly Babies"		x			inedible
<u>Loweomyces fractipes</u> syn. <u>Polyporus fractipes</u>	none	x		x	x	no information

Inventory List:	Common Name (if applicable)	Jun-12	Oct-12	Jun-13	Aug-14	Edibility Notes*
<u>Lycogala epidendrum</u> syn. <u>Lycoperdon epidendrum</u>	"Wolf's Milk Slime," "Toothpaste Slime"	x	x			inedible
<u>Lycoperdon marginatum</u>	"Peeling Puffball"		x			edible when young and white inside
<u>Lycoperdon perlatum</u> syn. <u>L. gemmatum</u>	"Gem-Studded Puffball"		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 subnigricans</u> syn. <u>Marasmius subnigricans</u> syn. <u>Hemimycena subnigricans</u>	none			x		no information
<u>Marasmius cystidiosus</u>	none			x		inedible /unknown
<u>Marasmius rotula</u>	"Pinwheel Marasmius"			x		inedible
<u>Marasmius siccus</u> (or poss. <u>M. fulvoferrugineus</u>)	"Orange Pinwheel Marasmius"		x	x	x	unknown
<u>Marasmius strictipes</u> syn. <u>Collybia strictipes</u>	"Orange-yellow Marasmius"		x			inedible
<u>Marasmius sullivantii</u>	none	x				unknown
<u>Megacollybia rodmani</u> complex [former misapplied name = <u>M. platyphylla</u>]	"Platterful Mushroom"	x		x	x	gastric upset in some -best avoided
<u>Meripilus sumstinei</u> [often referred to as <u>M. giganteus</u> (European)]	"Black staining Polypore"			x	x	edible when young and tender
<u>Multifurca ochricompacta</u> syn. <u>Russula ochricompacta</u>	none				x	unknown
<u>Mycena haematopus</u>	"Bleeding Mycena"		x			inedible
<u>Mycena pura</u>	"Lilac Mycena," "Pink Mycena"		x			poisonous
<u>Mycorrhaphium adustum</u> syn. <u>Steccherinum adustum</u>	"Kidney-shaped Tooth"	x		x	x	inedible
<u>Nigroporus vinosus</u>	none		x	x	x	inedible
<u>Ophicordyceps melolonthae</u> syn. <u>Cordyceps melolonthae</u>	none	x(?)				no information
<u>Panellus stipticus</u> syn. <u>Panus stipticus</u>	"Blue Oyster," "Bitter Oyster"		x			inedible (topically medicinal)
<u>Phaeolus schweinitzii</u> syn. <u>Polyporus schweinitzii</u>	"Dyer's Polypore," "Butt Rot Fungus"				x	inedible and possibly poisonous
<u>Phellinus gilvus</u> syn. <u>Polyporus gilvus</u>	"Mustard-yellow Polypore," "Oak Conk"		x		x	inedible
<u>Phlebia incarnata</u> syn. <u>Merulius incarnatus</u>	"Coral-pink Merulius"		x		x	inedible or unknown
<u>Phlebia tremellosa</u> syn. <u>Merulius tremellosus</u>	"Trembling Merulius"		x			inedible
<u>Phylloporus rhodoxanthus</u> syn. <u>P. rhodoxanthus</u> ssp. <u>americanus</u>	"Gilled Bolete"			x		edible
<u>Pleurotus pulmonarius</u>	"Lung Oyster," "Indian Oyster"	x	x		x	edible
<u>Pluteus cervinus</u> syn. <u>P. atricapillus</u>	"Deer or Fawn Mushroom"	x	x		x	a mediocre edible
<u>Pluteus flavofuliginus</u>	"Smoky Yellow Pluteus"			x		possibly edible, but uncertain
<u>Pluteus longistriatus</u>	"Pleated Pluteus"	x				edible, but of little substance
<u>Polyporus alveolaris</u> syn. <u>Polyporus mori</u> , syn. <u>Favolus alveolaris</u>	"Hexagonal-pored Polypore"	x	x			edible, but tough
<u>Polyporus varius</u> syn. <u>P. elegans</u>	"Elegant Polypore"	x		x	x	inedible
<u>Poronidulus conchifer</u> syn. <u>Trametes conchifer</u> syn. <u>Polyporus conchifer</u>	"Little Nest Polypore"		x			inedible
<u>Postia caesia</u> syn. <u>Oligoporus caesius</u> syn. <u>Tyromyces caesius</u>	"Blue Cheese Polypore"				x	inedible
<u>Psathyrella subamara</u>	none			x		no information
<u>Pseudoarmillariella ectypoides</u> syn. <u>Omphalina ectypoides</u> syn. <u>Clitocybe ectypoides</u>	"Wood Clitocybe"				x	unknown -avoid
<u>Pseudomerulius curtisii</u> syn. <u>Meiorganum curtisii</u> syn. <u>Paxillus corrugatus</u>	none				x	unknown
<u>Ramaria formosa</u> syn. <u>Clavaria formosa</u>	"Yellow Tipped Coral"				x	poisonous
<u>Ramaria stricta</u> syn. <u>Clavaria stricta</u>	"Straight-branched Coral"			x		inedible
<u>Ramariopsis kunzei</u> syn. <u>Clavaria kunzei</u>	"White Coral"				x(?)	edible
<u>Retiboletus griseus</u> syn. <u>Boletus griseus</u> syn. <u>Xerocomus griseus</u>	"Grav Bolete"			x		edible and considered good
<u>Retiboletus ornatipes</u> syn. <u>Boletus ornatipes</u>	"Ornate-stalked Bolete"			x	x	inedible in our region -too bitter
<u>Rhodocollybia butyracea</u> syn. <u>Collybia butyracea</u>	"Buttery Collybia," "Butter Cap"		x			possibly edible, but not worthwhile
<u>Rhodocollybia maculata</u> syn. <u>Collybia maculata</u>	"Spotted Collybia"		x			inedible, bitter
<u>Russula ballouii</u>	"Ballou's Russula"				x	unknown
<u>Russula compacta</u>	"Firm Russula"			x	x	edible, but very poor -avoid
<u>Russula crustosa</u>	"Green Quilt Russula"	x(?)			x	edible and good

Inventory List:	Common Name (if applicable)	Jun-12	Oct-12	Jun-13	Aug-14	Edibility Notes*
<u>Russula decolorans</u>	"Graving Russula"			X		edible
<u>Russula eccentrica</u>	"Eccentric Russula"	X				unknown -best avoided
<u>Russula ochroleucoides</u>	"Matt Yellow Russula"	X(?)		X		edible
<u>Russula parvovirescens</u>	[note: a green Russula]			X	X	edible
<u>Sarcoscypha dudlevi</u> [ref. to in some books as <i>S. coccinea</i> (Pac. NW only)]	"Crimson Cup," "Scarlet Cup"				X	non-poisonous
<u>Sarcoscypha occidentalis</u>	"Stalked Scarlet Cup"	X		X		unknown/ no culinary value
<u>Schizophyllum commune</u>	"Common Split Gill"	X		X	X	inedible
<u>Scytinopogon angulisporus</u> syn. <i>Clavaria angulispora</i>	none			X		
<u>Sebacina conrescens</u> syn. <i>Tremella conrescens</i>	none		X			not recommended
<u>Sparassis americana</u> f. <i>americana</i> = <i>Sparassis crispa</i> sensu auct. amer.	"Cauliflower Mushroom"	X			X	edible and good when young
<u>Steccherinum murashkinskyi</u> syn. <i>Irpex murashkinskyi</i>	none				X	unknown
<u>Stemonitis splendens</u> [or related species]	"Chocolate Tube Slime"	X			X	inedible or unknown
<u>Stereum complicatum</u> syn. <i>S. rameale</i>	"Golden Parchment Fungus"	X	X	X	X	inedible
<u>Stereum ostrea</u> syn. <i>S. fasciatum</i> , syn. <i>S. lobatum</i> , syn. <i>S. versicolor</i>	"False Turkey Tail"	X	X	X	X	inedible
<u>Strobilomyces confusus</u>	"Old Man of the Woods"			X	X	edible, but poor
<u>Strobilomyces "strobilaceus"</u> syn. <i>Strobilomyces "floccopus"</i>	"Old Man of the Woods"			X(?)	X(?)	edible, but poor
<u>Stropharia hardii</u>	"Hard's Stropharia"			X		unknown
<u>Suillellus hypocarvcinus</u> syn. <i>Boletus hypocarvcinus</i>	none				X(?)	unknown, possibly poisonous
<u>Suillus hirtellus</u>	none		X		X	edible
<u>Tapinella atrotomentosa</u> syn. <i>Paxillus atrotomentosus</i>	"Velvet-footed Pax"	X		X	X	inedible likely poisonous
<u>Tapinella panuoides</u> syn. <i>Paxillus panuoides</i>	"Stalkless Paxillus"			X		unknown /possibly poisonous
<u>Thelephora vialis</u>	"Ground Wart"			X	X	inedible
<u>Trametes elegans</u> syn. <i>Daedalea ambigua</i> syn. <i>Daedaleopsis ambigua</i>	none	X		X	X	inedible
<u>Trametes versicolor</u> syn. <i>Coriolus versicolor</i>	"Turkey Tail"	X	X	X	X	inedible, but medicinal
<u>Trametopsis cervina</u> syn. <i>Trametes cervina</i>	none			X	X	inedible
<u>Tremella fuciformis</u>	"Silver Ear," "Snow Fungus"	X	X			edible and medicinal
<u>Tremella mesenterica</u> syn. <i>T. lutescens</i>	"Witch's Butter"		X			edible, but bland
<u>Tremelodendron pallidum</u> syn. <i>T. schweinitzii</i>	"False Coral"	X	X	X	X	edible, but not worthwhile
<u>Trichaptum biforme</u> syn. <i>Polyporus biformis</i>	"Violet Toothed Polypore"	X	X	X	X	inedible
<u>Tricholoma sejunctum</u>	"Separated Tricholoma"		X			inedible /possible poisonous
<u>Tricholoma subresplendens</u> [= <i>T. resplendens</i> & <i>T. columbeta</i> , misapplied]	"White Tricholoma"		X			unknown /not recommended
<u>Tricholomopsis decora</u> syn. <i>Clitocybe decora</i>	"Decorated Mop"	X	X	X		serious poisoning reported in 2006
<u>Tubifera ferruginosa</u>	"Red Raspberry Slime"			X		
<u>Tylopilus plumbeoviolaceus</u>	"Violet-gray Bolete," "Plum Bolete"				X	inedible -bitter
<u>Tylopilus rubrobrunneus</u>	"Reddish-brown Bitter Bolete"			X		inedible -bitter
<u>Tyromyces chioneus</u> syn. <i>T. albellus</i> , syn. <i>Polyporus albellus</i>	"White Cheese Polypore"		X	X		inedible -poss. medicinal
<u>Vascellum curtisii</u> syn. <i>Lycoperdon curtisii</i>	"Clustered Spiny Puffball"	X				edible when young
<u>Wolfina aurantiopsis</u>	none			X		inedible
<u>Xanthoconium purpureum</u> syn. <i>Boletus purpureofuscus</i>	none			X	X	most likely edible
<u>Xeromphalina campanella</u> syn. <i>Omphalina campanella</i>	"Golden Trumpets " "Fuzzy Foot"			X		inedible
<u>Xeromphalina kauffmanii</u>	"Cross-veined Troop Mushroom"		X			inedible
<u>Xerula megalospora</u> syn. <i>Collibia radicata</i> var. <i>pusilla</i>	"Lesser Rooting Xerula"	X				reportedly non-poisonous
<u>Xylaria polymorpha</u> syn. <i>Xylosphaera polymorpha</i>	"Dead Man's Fingers"	X		X		inedible
<u>Xylobulus frustulatus</u> syn. <i>Stereum frustulosum</i>	"Ceramic Parchment"		X	X	X	

Inventory List:

Common Name (if applicable)

[Jun-12](#) [Oct-12](#) [Jun-13](#) [Aug-14](#)

Edibility Notes*

species highlighted in blue 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:

[Email Contact](#)

Totals 53 91 94 102

New species identified (first time here)

75 56 35

The specimens noted below were not identified to species:

Amanita section Amidella		X			
Amanita section Caesarea		X			
Amanita section Lepidella		X		X	
Amanita section Vaginatae		X			
Amanita section Vaginatae		X	X		
Boletus species			X		X
Coral mushroom -unidentified genera			X		
Coral mushroom -unidentified genera			X		
Coral mushroom -unidentified genera		X	X		
Cortinarius species			X		
Cortinarius species			X		
Entoloma species			X		
Entoloma species				X	
Helvella species				X	
Hohenbuehelia species			X		X
Hygrocybe species			X		
Hygrocybe species			X	X	
Hymenopellis species			X		
Inocybe species		X			
Lactarius species		X			
Lactarius species			X		
Lentaria species					X
Lentinellus species			X		
Lepiota species				X	
Peziza species		X			X
Pluteus species			X		
Polypore species		X	X		
Ramaria species			X		
Ramaria species			X		
Ramaria species			X		
Ramaria species		X	X	X	X
Russula species -red				X	
Russula species				X	
Steccherinum species			X		
Suillus species			X		
Tricholomopsis species			X		
Unidentified species		X			
Xylaria species					

*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.

Inventory List:

Common Name (if applicable)

[Jun-12](#) [Oct-12](#) [Jun-13](#) [Aug-14](#) **Edibility Notes***

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

For Cumberland Mycological Society home page, click link below:
www.cumberlandmycology.com