

Frozen Head State Park Species List

By Cumberland Mycological Society, Crossville, TN

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

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

Scientific name	common names (if applicable)	Jul-15
<u>Amanita amerirubescens</u>	"Blusher"	x
<u>Amanita bisporigera (group)</u>	"Destroying Angel"	x
<u>Amanita flavoconia</u>	"Yellow Patches"	x
<u>Arachnion album</u>	none	x
<u>Artomyces pyxidatus</u> syn. <u>Clavicornia pyxidata</u> , syn. <u>Clavaria pyxidata</u>	"Crown-tipped Coral"	x
<u>Callistosporium purpureomarginatum</u>	none	x
<u>Cantharellus appalachiensis</u>	"Appalachian Chanterelle"	x
<u>Cantharellus cinnabarinus</u>	"Cinnabar Chanterelle"	x
<u>Cantharellus lateritius</u> syn. <u>Craterellus cantharellus</u>	"Smooth Chanterelle"	x
<u>Cerrena unicolor</u> syn. <u>Trametes unicolor</u> , syn. <u>Daedalea unicolor</u>	"Mossy Maze Polypore"	x
<u>Chlorociboria aeruginascens</u> syn. <u>Chlorosplenium aeruginascens</u>	"Blue-green Wood Stain"	x
<u>Clavulina cristata</u> syn. <u>C. coralloides</u> , syn. <u>Clavaria cristata</u>	"Crested Coral"	x
<u>Clavulinopsis aurantio-cinnabarina</u>	"Orange Spindle Coral"	x
<u>Clavulinopsis fusiformis</u> syn. <u>Clavaria fusiformis</u>	"Golden Spindles"	x
<u>Coltricia cinnamomea</u> syn. <u>Polyporus cinnamomeus</u>	"Shiny Cinnamon polypore"	x
<u>Cordyceps militaris</u>	"Scarlet Caterpillar Club"	x
<u>Craterellus foetidus</u>	"Fragrant Black Trumpet"	x
<u>Elaphocordyceps ophioglossoides</u> syn. <u>Cordyceps ophioglossoides</u>	"Golden Thread Cordyceps"	x
<u>Entoloma murraii</u> syn. <u>Nolanea murraii</u> , syn. <u>Rhodopvillus murraii</u>	"Yellow Unicorn Entoloma"	x
<u>Entoloma salmoneum</u> syn. <u>Nolanea salmonea</u> syn., <u>Nolanea quadrata</u>	"Salmon Unicorn Entoloma"	x
<u>Entoloma strictius</u> syn. <u>E. strictior</u> , syn. <u>Noleana strictia</u>	"Straight-stalked Entoloma"	x
<u>Fomitopsis spraguei</u> syn. <u>Polyporus spraguei</u> syn. <u>Tyromyces spraguei</u>	none	x
<u>Galiella rufa</u> syn. <u>Bulgaria rufa</u>	"Hairy Rubber Cup"	x
<u>Geoglossum difforme</u>	none	x
<u>Gerronema strombodes</u> syn. <u>Chrysomphalina strombodes</u>	none	x
<u>Gymnopus dryophilus</u> syn. <u>Collybia dryophila</u>	"Oak-loving Collybia"	x
<u>Gymnopus subnudus</u> syn. <u>Collybia subnuda</u>	none	x
<u>Helvella macropus</u> syn. <u>Macroscyphus macropus</u> syn. <u>Peziza macropus</u>	"Scurfy Elfin Cup"	x
<u>Helvella sulcata</u>	none	x(?)
<u>Humidicutis marginata</u> syn. <u>Hygrocybe marginata</u> syn. <u>Hygrophorus marginatus</u>	"Orange-gilled Waxy Cap"	x
<u>Hydnum cf repandum</u> syn. <u>Dentium cf repandum</u>	"Hedgehog," "Sweet Tooth"	x
<u>Hygrocybe cantherellus</u> syn. <u>Hygrophorus cantharellus</u>	"Chanterelle Waxy Cap"	x
<u>Hygrocybe conica</u> syn. <u>Hygrophorus conicus</u>	"Witches Hat"	x
<u>Hygrocybe miniata</u> syn. <u>Hygrophorus miniatus</u>	"Orange-gilled Waxy Cap"	x
<u>Infundibulicybe gibba</u> syn. <u>Clitocybe gibba</u>	"Funnel Cap"	x
<u>Lactarius fragilis</u>	"Candy Cap"	x(?)
<u>Lactarius glaucescens</u> syn. <u>Lactifluus glaucescens</u>	none	x
<u>Lactarius hygrophoroides</u> syn. <u>Lactifluus hygrophoroides</u>	"Hygrophorus Milky"	x
<u>Lactarius imperceptus</u>	none	x(?)
<u>Lactarius peckii</u>	"Peck's Milk Cap"	x
<u>Lactarius subvernalis</u> var. <u>cokeri</u>	none	x
<u>Lactarius volemus</u> syn. <u>Lactifluus volemus</u>	"Bradley," "Tawny Milk Cap"	x
<u>Leotia lubrica</u>	"Jelly Babies"	x

<u>Scientific name</u>	<u>common names (if applicable)</u>	<u>Jul-15</u>
<u>Lycoperdon perlatum syn. L. gemmatum</u>	<u>"Gem-Studded Puffball"</u>	<u>x</u>
<u>Megacollybia rodmani complex [former misapplied name = M. platyphylla]</u>	<u>"Platterful Mushroom"</u>	<u>x</u>
<u>Meripilus sumstinei [often referred to as M. giganteus (European)]</u>	<u>"Black staining Polypore"</u>	<u>x</u>
<u>Mycorrhaphium adustum syn. Steccherinum adustum</u>	<u>"Kidney-shaped Tooth"</u>	<u>x</u>
<u>Nomuraea atypicola syn. Isaria atypicola</u>	<u>none</u>	<u>x</u>
<u>Panellus stipticus syn. Panus stipticus</u>	<u>"Blue Oyster," "Bitter Oyster"</u>	<u>x</u>
<u>Pleurotus levis syn. Lentinus levis syn. Panus levis syn. Panus strigosus</u>	<u>"Giant Panus"</u>	<u>x</u>
<u>Pleurotus pulmonarius</u>	<u>"Lung Oyster," "Indian Oyster"</u>	<u>x</u>
<u>Polyporus varius syn. P. elegans</u>	<u>"Elegant Polypore"</u>	<u>x</u>
<u>Pseudoboletus parasiticus syn. Boletus parasiticus</u>	<u>"Parasitic Bolete"</u>	<u>x</u>
<u>Pulveroboletus auriflammeus syn. Boletus auriflammeus</u>	<u>"Flaming Gold Bolete"</u>	<u>x</u>
<u>Ramaria stricta syn. Clavaria stricta</u>	<u>"Straight-branched Coral"</u>	<u>x(?)</u>
<u>Russula compacta</u>	<u>"Firm Russula"</u>	<u>x</u>
<u>Russula earlei</u>	<u>"Beeswax Russula"</u>	<u>x</u>
<u>Russula eccentrica</u>	<u>"Eccentric Russula"</u>	<u>x</u>
<u>Schizophyllum commune</u>	<u>"Common Split Gill"</u>	<u>x</u>
<u>Scleroderma citrinum syn. S. vulgare, syn. S. aurantium</u>	<u>"Poison Pigskin Puffball"</u>	<u>x</u>
<u>Scutellinia scutellata syn. Peziza scutellata</u>	<u>"Eyelash Cup"</u>	<u>x</u>
<u>Spathulariopsis velutipes syn. Spathularia velutipes</u>	<u>"Velvet Fairy Fan"</u>	<u>x</u>
<u>Stereum complicatum syn. S. rameale</u>	<u>"Golden Parchment Fungus"</u>	<u>x</u>
<u>Stereum ostrea syn. S. fasciatum, syn. S. lobatum, syn. S. versicolor</u>	<u>"False Turkey Tail"</u>	<u>x</u>
<u>Strobilomyces confusus</u>	<u>"Old Man of the Woods"</u>	<u>x(?)</u>
<u>Tapinella atrotomentosa syn. Paxillus atrotomentosus</u>	<u>"Velvet-footed Pax"</u>	<u>x</u>
<u>Tremellodendron pallidum syn. T. schweinitzii</u>	<u>"False Coral"</u>	<u>x</u>
<u>Trichaptum bifforme syn. Polyporus biformis</u>	<u>"Violet Toothed Polypore"</u>	<u>x</u>
<u>Xylocoremium flabelliforme syn. Xylaria flabelliformis</u>	<u>"Bubble Gum Fungus"</u>	<u>x</u>
Species in orange -1st time found and identified at CMS forays		

Totals **69**

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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