

# Obed Wild and Scenic River National Park

By Cumberland Mycological Society, Crossville, TN

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Scientific name	common names (if applicable)	Sep-13	Roody	Phillps	Lincoff	Weber	Besette	Besette	Other (not	all-inclusive)	Edibility Notes*
			MWV	MNA	Audobon	FGSM	MNENA	MSEUS	Other	Other	
<u><a href="#">Amanita amerifulva</a></u> [often called 'Amanita fulva' -a European species]	"Tawny Grisette"	<u>x</u>	p. 240/241	p. 18	p. 536				#10 p. 71	#7 p. 236	edible -with extreme caution!!
<u><a href="#">Amanita amerirubescens</a></u>	"Blusher"	<u>x</u>	p. 60	p. 25	p. 545	p. 151	p. 66	p. 112	#11 p. 276	#12 p. 31	edible -with extreme caution!!
<u><a href="#">Amanita bisporigera</a></u> = <u><a href="#">A. virosa</a></u> sensu auct. amer. (Ref. RET)	"Destroying Angel"	<u>x</u>	p. 62	p. 28	p. 551	p. 153	p. 67	pp. 113-114	#12 p. 33	#10 p. 61	deadly poisonous!
<u><a href="#">Amanita citrina</a></u> sensu auct. amer.	"Citron Amanita," "False Death Cap"	<u>x</u>		p. 26	p. 531	p. 152	p. 63	p. 105	#8 p. 36	#7 p. 237	possibly poisonous
<u><a href="#">Amanita cf cokeri</a></u>	"Coker's Amanita"	<u>x</u>	p. 50	p. 22	p. 531	p. 157	p. 61	p. 106	#8 p. 46	#12 p. 9	possibly poisonous
<u><a href="#">Amanita flavoconia</a></u>	"Yellow Patches"	<u>x</u>	p. 54	p. 27	p. 534		p. 63	pp. 107-108	#12 p. 15	#10 p. 81	possibly poisonous
<u><a href="#">Armillaria mellea</a></u> syn. <u><a href="#">Armillariella mellea</a></u>	"Honey Mushroom"	<u>x</u>	p. 30	p. 37	p. 736	p. 185	p. 69	p. 115	#12 p. 263	#8 p. 152	edible (for most) if well-cooked
<u><a href="#">Arctomyces pyxidatus</a></u> syn. <u><a href="#">Clavicornia pyxidata</a></u> , syn. <u><a href="#">Clavaria pyxidata</a></u>	"Crown-tipped Coral"	<u>x</u>	p. 424	p. 293	p. 410		p. 420	p. 287	#7 p. 116	#8 p. 346	edible -may be toxic in large amts.
<u><a href="#">Austroboletus gracilis</a></u> var. <u><a href="#">gracilis</a></u> syn. <u><a href="#">Tylopilus gracilis</a></u>	"Graceful Bolete"	<u>x</u>	p. 324	p. 241	p. 594	p. 72	p. 335	p. 207	#9 p. 80		edible
<u><a href="#">Baeospora cf myosura</a></u> syn. <u><a href="#">Collybia conigena</a></u>	"Conifer-cone Baeospora"	<u>x</u>			p. 738	p. 175	p. 71	p. 117	#8 p. 136	#7 p. 260	inedible
<u><a href="#">Boletus cf bicolor</a></u> var. <u><a href="#">bicolor</a></u>	"Two-colored Bolete"	<u>x</u>	p. 316	p. 233	p. 566	p. 102	p. 337	p. 211	#9, p. 97	#12 p. 47	edible w/ caution
<u><a href="#">Boletus innixus</a></u> syn. <u><a href="#">B. caespitosus</a></u> , syn. <u><a href="#">Austroboletus innixus</a></u>	"Clustered Brown Bolete"	<u>x</u>	p. 327	p. 236		p. 111	p. 340	p. 217	#9 p. 123	#12 p. 63	edible
<u><a href="#">Cantharellus cinnabarinus</a></u>	"Cinnabar Chanterelle"	<u>x</u>	p. 113	p. 215	p. 388	p. 61	p. 32	p. 93	#12 p. 99	#8 p. 333	edible and good
<u><a href="#">Cantharellus lateritius</a></u> syn. <u><a href="#">Craterellus cantharellus</a></u>	"Smooth Chanterelle"	<u>x</u>	p. 127/408	p. 214	p. 390	p. 63	p. 34	p. 95	#10 p. 238	#8 p. 331	choice edible
<u><a href="#">Craterellus ignicolor</a></u> syn. <u><a href="#">Cantharellus ignicolor</a></u>	"Flame-colored Chanterelle"	<u>x</u>	p. 114	p. 216	p. 389		p. 33	p. 94	#8 p. 336		most likely edible
<u><a href="#">Daedaleopsis confragosa</a></u> syn. <u><a href="#">Daedalea confragosa</a></u>	"Thin-maze Flat Polypore"	<u>x</u>	p. 371	p. 268	p. 454		p. 379	p. 251	#12 p. 331	#7 p. 143	inedible
<u><a href="#">Fomitopsis cajanderi</a></u>	"Rosy Polypore"	<u>x</u>	p. 373	p. 265	p. 458		p. 389		#7 p. 142		inedible
<u><a href="#">Ganoderma tsugae</a></u>	"Hemlock Varnish Shelf"	<u>x</u>	p. 354	p. 262	p. 461		p. 377	p. 255			inedible, but very medicinal
<u><a href="#">Hydnellum spongiosipes</a></u> syn. <u><a href="#">H. velutinum</a></u>	"Spongy-footed Tooth"	<u>x</u>	p. 397		p. 434		p. 405	p. 203	#7 p. 124		inedible
<u><a href="#">Hydnum repandum</a></u> syn. <u><a href="#">Dentium repandum</a></u>	"Hedgehog," "Sweet Tooth"	<u>x</u>	p. 398/399	p. 273	p. 428	p. 51	p. 409	p. 204	#10 p. 255	#8 p. 401	edible and good
<u><a href="#">Hygrophorus cf tennesseensis</a></u>	"Tennessee Waxy Cap"	<u>x</u>	p. 248				p. 132		#11 p. 125		inedible
<u><a href="#">Hymenopellis furfuracea</a></u> syn. <u><a href="#">Xerula furfuracea</a></u> syn. <u><a href="#">Oudemansiella radicata</a></u>	"Rooted Oudemansiella"	<u>x</u>	p. 265	p. 41	p. 788	p. 175	p. 270		#10 p. 148	#7 p. 303	edible, but mediocre
<u><a href="#">Hypholoma fasciculare</a></u> syn. <u><a href="#">H. subviride</a></u> , syn. <u><a href="#">Naematoloma fasciculare</a></u>	"Sulfur Tuft"	<u>x</u>	p. 157	p. 187	p. 709	p. 223/22	p. 148	p. 144	#10 p. 181	#8 p. 244	poisonous
<u><a href="#">Laccaria cf laccata</a></u>	"Common Laccaria"	<u>x(?)</u>	p. 181	p. 59	p. 762		p. 155	p. 146	#10 p. 151	#8 p. 108	edible
<u><a href="#">Lactarius allardii</a></u>	none	<u>x</u>		p. 92		p. 123	p. 166	p. 148	#10 p. 123	#11 p. 67	inedible -acid and bitter
<u><a href="#">Lactarius argillaceifolius</a></u> var. <u><a href="#">argillaceifolius</a></u>	"Clay-gilled Milk Cap"	<u>x</u>				p. 128	p. 167		#12 p. 129		unknown
<u><a href="#">Lactarius atroviridis</a></u>	none	<u>x</u>	p. 103	p. 92	p. 693	p. 119	p. 168	p. 148	#12 p. 131	#8 p. 95	inedible or unknown /acid
<u><a href="#">Lactarius chrysorrheus</a></u>	"Gold-drop Milk Cap"	<u>x</u>	p.106/108	p. 99	p. 696	p. 125	p. 157	p. 150	#12 p. 133	#8 p. 91	poisonous
<u><a href="#">Lactarius corrugis</a></u> syn. <u><a href="#">Lactarius volemus</a></u> var. <u><a href="#">subrugosus</a></u>	"Corrugated Milk Cap"	<u>x</u>	p. 86	p. 91	p. 682	p. 120	p. 168	p. 150	#12 p. 135	#10 p. 117	edible and quite good
<u><a href="#">Lactarius deceptivus</a></u>	"Deceptive Milky"	<u>x</u>	p. 88	p. 92	p. 683	p. 123	p. 169	p. 151	#12 p. 139	#8 p. 97	inedible
<u><a href="#">Lactarius gerardii</a></u> var. <u><a href="#">subrubescens</a></u>	"Gerard's Lactarius"	<u>x</u>	p. 91		p. 685				#12 p. 141		likely edible /unknown
<u><a href="#">Lactarius glaucescens</a></u> syn. <u><a href="#">Lactarius piperatus</a></u> var. <u><a href="#">glaucescens</a></u>	none	<u>x</u>				p. 122	p. 161	p. 152	#10, p. 121	#8 p. 97	extremely acid and likely toxic
<u><a href="#">Lactarius speciosus</a></u>	none	<u>x</u>	p. 100		p. 691		p. 177				unknown
<u><a href="#">Lactarius subpurpureus</a></u>	"Wine-red Lactarius"	<u>x</u>	p. 105	p. 84	p. 693	p. 117	p. 158		#7 p. 307		edible for most people
<u><a href="#">Lactarius volemus</a></u>	"Bradley," "Tawny Milk Cap"	<u>x</u>	p. 109	p. 91	p. 696	p. 121	p. 180	p. 162	#12 p. 163	#10 p. 118	edible and good
<u><a href="#">Lactarius vazoensis</a></u>	none	<u>x(?)</u>		p. 94				p. 34/151	#10 p. 120	#11 p.66/72	
<u><a href="#">Laetiporus sulphureus</a></u> syn. <u><a href="#">Polyporus sulphureus</a></u>	"Sulfur Shelf" "Chicken of the Woods"	<u>x</u>	p. 378	p. 260	p. 468	p. 49	p. 386	p. 262	#12 p. 291	#8 p. 428	choice edible (with exceptions)
<u><a href="#">Lenzites betulina</a></u> syn. <u><a href="#">Trametes betulina</a></u> syn. <u><a href="#">Daedalea betulina</a></u>	"Multicolor Gill Polypore"	<u>x</u>	p. 122/386	p. 269	p. 469		p. 380	p. 263	#12 p. 369	#7 p. 143	inedible
<u><a href="#">Lycogala epidendrum</a></u> syn. <u><a href="#">Lycoperdon epidendrum</a></u>	"Wolf's Milk Slime," "Toothpaste Slime"	<u>x</u>	p. 444		p. 848				#12 p. 371	#7 p. 45	inedible
<u><a href="#">Marasmius siccus</a></u> (or poss. <u><a href="#">M. fulvoferrugineus</a></u> )	"Orange Pinwheel Marasmius"	<u>x</u>		p. 76	p. 775	p. 195	p. 202	p. 174	#8 p. 198	#7 p. 263	unknown
<u><a href="#">Megacollybia rodmani</a></u> complex [former misapplied name = <u><a href="#">M. platyphyllo</a></u> ]	"Platterful Mushroom"	<u>x</u>	p. 209	p. 87	p. 807		p. 203		#8 p. 175	#7 p. 302	gastric upset in some -best avoided
<u><a href="#">Multifurca ochricompacta</a></u> syn. <u><a href="#">Russula ochricompacta</a></u>	none	<u>x</u>							#10 p. 109		unknown
<u><a href="#">Mycorrhaphium adustum</a></u> syn. <u><a href="#">Steccherinum adustum</a></u>	"Kidney-shaped Tooth"	<u>x</u>	p. 401		p. 435		p. 402	p. 204	#12 p. 377	#8 p. 409	inedible



#6=Mushrooms of the Southeastern United States [2007]

"Other" column (limited citations were made from the "Other" sources)

#7=Mushrooms of Northeast N. America [1999]

#8=North American Mushrooms [2006]

#9=North American Boletes [2000]

#10=Texas Mushrooms [1992]

#11=Mushrooms Demystified [1986]

#12=Macrofungi Associated with Oaks of Eastern N. America [2008]

Bessette, et al.

Barron, George

Miller, Orson K.

Bessette and Roody

Metzler, Susan and Van

Arora, David

Binion, et. Al

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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.