

**Species documented during the Arizona Mushroom Society Annual Foray, August 12-14, 2022 at locations throughout the White Mountains by Terri Clements**

\*Taxa in bold have been previously sequenced. A "cf" notation means the species is not the same as the named taxon, but is genetically related.

Species	Comments	Species No.
<b>Abortiporus biennis</b>		1
<b>Agaricus bitorquis</b>		2
<b>Agaricus didymus</b>		3
<b>Agaricus sylvaticus subsp. occidentalis</b>		4
Agrocybe sp.	grassy soil, no p.v.	5
<b>Albatrellus ovinus</b>		6
<b>Albatrellopsis confluens</b>		7
<b>Alloclavaria purpurea</b>		8
Amanita sect. Vaginatae sp.	pure white cap ,no p.v., no bulb, large white volval sack, ponderosa pine	9
<b>Amanita sect. Vaginatae sp.</b>	orange brown cap, thick white volval sack staining orange	10
Amanita sect. Vaginatae sp.	gray brown cap, w ponderosa pine	11
<b>Amanita cochiseana nom. prov.</b>		12
<b>Amanita cruentilemurum nom. prov.</b>		13
<b>Amanita magniverrucata</b>		14
<b>Amanita muscaria subsp. flavivolvata</b>		15
<b>Amanita tlaxcalipanthera nom. prov.</b>		16
<b>Amylocystis lapponica</b>		17
<b>Apioperdon pyriforme</b>		18
<b>Armillaria solidipes</b>		19
<b>Artomyces pyxidatus</b>		20
<b>Aspropaxillus giganteus</b>		21
<b>Aspropaxillus septentrionalis</b>		22
Astraeus sp.		23

<b>Auricularia americana</b>		24
<b>Auriscalpium cf. vulgare</b>		25
Bolbitius sp	fragile, yellow cap, orange gills, on elk dung	26
<b>Boletus barrowsii</b>		27
<b>Boletus rubriceps</b>		28
<b>Bjerkandera adusta</b>		29
<b>Calocera cf. viscosa</b>		30
<b>Calocybe cf. naucoria</b>		31
Calvatia booniana		32
<b>Candolleomyces candolleanus</b>		33
<b>Cantharellus roseocanus</b>		34
<b>Cantharocybe gruberi</b>		35
<b>Cerioporus squamosus</b>		36
<b>Chalciporus piperatus</b>		37
<b>Chroogomphus cf. vinicolor</b>		38
<b>Clavariadelphus sachalinensis</b>		39
<b>Clavariadelphus cf. truncatus</b>		40
<b>Clavulina cf. rugosa</b>		41
<b>Climacocystis borealis</b>		42
<b>Clitocybe odora</b>		43
<b>Clitopilus cf. prunulus</b>		44
Collybia tuberosa		45
Coltricia cinnamomea		46
Coltricia perennis		47
<b>Connopus acervatus</b>		48
Coprinellus sp.	brown cap with orange disc, with conifers	49
<b>Coprinellus micaceus</b>		50
<b>Coprinopsis cf. atramentaria</b>		51
<b>Coprinopsis nivea</b>		52

<b>Coprinus comatus</b>		53
Cortinarius sp.	red orange umbonate cap, white stipe, spruce/fir/aspen	54
<b>Cortinarius croceus</b>		55
Cortinarius californicus		56
<b>Cortinarius cf. delibutus</b>		57
<b>Cortinarius lucorum</b>		58
<b>Cortinarius rufulus</b>		59
<b>Cortinarius variosimilis</b>		60
<b>Crassisporium cf. funariophilum</b>		61
<b>Crepidotus calolepis</b>		62
Cudonia monticola		63
<b>Cyptotrama chrysopepla</b>		64
Cystoderma amianthinum		65
<b>Cystodermella cinnabarina</b>		66
<b>Dacrymyces dictyosporus</b>		67
<b>Dacrymyces cf. minutus</b>		68
<b>Deconica cf. coprophila</b>		69
Deconica montana		70
Donkia pulcherrima		71
<b>Echinoderma cf. asperum</b>		72
Entoloma sp.	brown, umbonate, striate, dark stipe, under fir	73
Entoloma aff. Lilacinoroseum	smooth pink cap with lilac disc and striated margin	74
<b>Entoloma cf. undatum</b>		75
<b>Entoloma whiteae</b>		76
Entoloma verum		77
<b>Flammulina populicola</b>		78
<b>Floccularia albolaripes</b>		79
<b>Fomitopsis schrenkii</b>		80
Galerina sp.	hygrophanus cinnamon cap, white pv, on conifer debris, farinaceous taste	81

Galerina sp.	striate orange brown cap w veil remnants on the margin, on moss	82
<b>Ganoderma applanatum</b>		83
<b>Ganoderma tsugae</b>		84
<b>Geopyxis carbonaria</b>		85
Gliophorus psittacinus		86
<b>Gloeophyllum sepiarium</b>		87
<b>Gomphidius smithii</b>		88
<b>Gomphidius cf. glutinosus</b>		89
Gymnopilus sp.	small, smooth orange cap, orange gills	90
<b>Gymnopilus ventricosus</b>		91
<b>Gymnopilus luteofolius</b>		92
<b>Gymnopus erythropus</b>		93
<b>Gymnopus dryophilus</b>		94
<b>Gyromitra cf. infula</b>		95
Hebeloma sp.		96
<b>Hebeloma albomarginatum</b>		97
<b>Hebeloma velutipes</b>		98
Helvella acetabulum		99
Helvella aff. elastica		100
<b>Helvella cf. crispa</b>		101
<b>Helvella cf. macropus</b>		102
<b>Helvella cf. vespertina</b>		103
Hemimycena sp.	small, white, undulating margin	104
<b>Hericium cf. coralloides</b>		105
<b>Hericium cf. erinaceus</b>		106
<b>Hohenbuehelia petaloides</b>		107
<b>Homophron cf. spadiceum</b>		108
<b>Hydnellum cf. suaveolens</b>		109
Hydnum sp.	robust, nondecurrent spines	110

<b>Hydnum melitosarx</b>		111
Hygrocybe sp.	tiny, orange cap, yellow gills and stipe, in moss	112
Hygrocybe sp.	small, yellow green	113
<b>Hygrocybe cf. conica</b>		114
<b>Hygrophoropsis cf. aurantiaca</b>		115
Hygrophorus agathosmus		116
<b>Hygrophorus cf. chrysodon</b>		117
<b>Hygrophorus cf. gliocyclus</b>		118
<b>Hygrophorus neoerubescens</b>		119
<b>Hygrophorus siccipes</b>		120
Hypholoma capnoides		121
Hypholoma fasciculare		122
Hypomyces sp.	on Russula sp.	123
<b>Hypomyces chrysospermus</b>	on Xerocomus cf. ferrugineus	124
Hypomyces hyalinus	on Amanita cruentilemurum nom. prov.	125
Hypomyces lactifluorum		126
<b>Hypsizygus marmoreus</b>		127
Infundibulicybe gibba		128
<b>Infundibulicybe squamulosa</b>		129
Inocybe sp.	small, brown	130
<b>Inocybe cf. geophylla</b>		131
<b>Inocybe cf. lilacina</b>		132
<b>Inocybe pallidicremea</b>		133
<b>Laccaria trichodermophora</b>		134
<b>Laccaria nobilis</b>		135
<b>Lactarius badiosanguineus</b>		136
<b>Lactarius controversus</b>		137
<b>Lactarius cf. deterrimus</b>		138
<b>Lactarius indigo</b>		139

<b>Lactarius luculentus var. laetus</b>		140
<b>Lactarius pubescens</b>		141
<b>Lactarius rubrilacteus</b>		142
<b>Lactarius cf. pseudouvidus</b>		143
<b>Leccinum sp.</b>	mixed conifers and aspen	144
<b>Leccinum sp.</b>	conifers only	145
Lentaria pinicola		146
<b>Lentinellus ursinus</b>		147
<b>Lentinus arcularius</b>		148
<b>Lepiota clypeolaria</b>		149
Lepiota cristata		150
<b>Leucocybe candicans</b>		151
<b>Leucopaxillus cf. paradoxus</b>		152
<b>Leucopaxillus gentianeus</b>		153
Lycoperdon marginatum		154
<b>Lycoperdon excipuliforme</b>		155
Lycoperdon perlatum		156
<b>Lyophyllum cf. decastes</b>		157
<b>Lyophyllum infumatum</b>		158
<b>Lyophyllum shemiji</b>		159
<b>Megacollybia fallax</b>		160
<b>Melanoleuca sp.</b>	brownish cap with umbo, grass	161
Mycena sp.	brown cap w darker margin, mild odor, conifers and aspen	162
Mycena sp.	brown cap with paler striate margin, purplish gills and stipe	163
Mycena cf. amicta		164
<b>Mycena cf. pura</b>		165
Narcissea sp.	tiny, fragile, white u.v., on cow dung	166
<b>Onnia tomentosa</b>		167
<b>Onnia triquetra</b>		168

<b>Panaeolus papilionaceus</b>	Russula sp.-- purple cap	169
<b>Panaeolus semiovatus</b>		170
<b>Paxillus obscurisporus</b>		171
Peniophora rufa		172
<b>Peziza cf. varia</b>		173
<b>Phaeolus cf. schweinitzii</b>		174
<b>Phellinus tremulae</b>		175
Phellodon violascens		176
<b>Pholiota cf. adiposa</b>		177
<b>Pholiota lenta</b>		178
<b>Pholiota rufodisca</b>		179
<b>Pholiota spumosa</b>		180
Pholiota squarrosa		181
<b>Phyllotopsis cf. nidulans</b>		182
<b>Pleurotus dryinus</b>		183
<b>Pleurotus populinus</b>		184
<b>Pleurotus pulmonarius</b>		185
<b>Pluteus cf. brunneidiscus</b>		186
<b>Polyporus arcularius</b>		187
<b>Polyporus cf. varius</b>		188
<b>Porodaedalea cf. pini</b>		189
<b>Porphyrellus porphyrosporus</b>		190
<b>Protostropharia dorsipora</b>		191
<b>Pseudohydnum cf. gelatinosum</b>		192
<b>Pseudosperma sororium</b>		193
Psilocybe aztecorum		194
Ramaria sp.	reddish brown, mild odor and taste	195
Ramaria sp.	white w pink tips, mild taste	196
Ramaria sp.	yellow, slight reddening of flesh, slowly acrid taste	197

Ramaria sp.	yellow brown, sweet taste	198
Ramaria aff. stricta		199
Rhizocybe sp.	gray cap with brown disc, brown stipe, farinaceous odor	200
<b>Rhodocollybia butyracea</b>		201
<b>Rhodocollybia maculata</b>		202
<b>Rhodofomes cajanderi</b>		203
Rhodofomes roseus		204
Rhodophana sp.	tiny, dry red cap and stipe, yellow gills, unpleasant odor, on decayed wood	205
Rhodophana sp.	up to 3 cm, dry orange cap and stipe, yellow gills, no odor, on decayed wood	206
Russula sp.	red cap and stem, yellow gills, slowly acrid taste	207
<b>Russula sp</b>	rosy cap with yellow disc and gills, mild taste	208
Russula albonigra		209
<b>Russula cf. atroglauc</b>	green cap, mild taste	210
<b>Russula cf. brevipes</b>		211
<b>Russula cf. fragilis</b>	small, fragile, purple cap, hot	212
<b>Russula cf. integra</b>	rosy wine colored cap, ochre gills, white stipe, mild taste	213
Russula cf. lutea		214
<b>Russula cf. xerampalina</b>	blood red cap, white gills and stipe, mild taste	215
<b>Sarcodon cf. imbricatus</b>		216
<b>Sarcodon cf. leucopus</b>		217
<b>Sarcodon scabripes</b>		218
<b>Sowerbyella rhenana</b>		219
<b>Sparassis americana f. arizonica</b>		220
<b>Spathularia rufa</b>		221
Spinellus fusiger		222
Stropharia aeruginosa		223
Stropharia coronilla		224
<b>Suillus americanus</b>		225
<b>Suillus kaibabensis</b>		226



<b>Suillus lakei</b>		227
<b>Suillus occidentalis</b>		228
<i>Syzygospora mycetophila</i>		229
<b>Thelephora terrestris</b>		230
<b>Trametes hirsuta</b>		231
<b>Trametes versicolor</b>		232
<b>Trichaptum abietinum</b>		233
<b>Trichaptum subchartaceum</b>		234
<b>Tricholoma sp.</b>	white, peach tinge to cap	235
<b>Tricholoma cf. equestre</b>		236
<b>Tricholoma cf. intermedium</b>		237
<b>Tricoloma mesoamericanum</b>		238
<b>Tricholoma cf. saponaceum</b>		239
<b>Tricholoma smithii</b>		240
<b>Tricholoma vaccinum</b>		241
<b>Tricholomopsis sulphureoides</b>		242
<b>Tricholomopsis rutilans</b>		243
<b>Turbinellus cf. floccosus</b>		244
<i>Volvariella bombycina</i>		245
<b>Xerocomellus diffractus</b>		246
<b>Xerocomus cf. ferrugineus</b>		247
<b>Xeromphalina cirris</b>		248
<b>Xeromphalina enigmatica</b>		249
<b>Zhuliangomyces sp-CMP0152</b>		250