

SIMA Foray list for Saturday, September 19, 2009

Quaker Hill Camp, McCall, ID, , ID, Lakeside Lodge

Identifiers: SIMA, Recorders: Hope Miller, Genille Steiner, And Bob Chehey

<i>GENUS</i>	<i>SPECIES</i>		<i>GENUS</i>	<i>SPECIES</i>	
1 Agaricus	albolutescens		37 Gomphus	floccosus	
2 Albatrellus	confluens		38 Guepinia	helvelloides	
3 Albatrellus	ellisii		39 Gymnopus	acervatus	
4 Albatrellus	flettii		40 Gyromitra	infula	
5 Amanita	muscaria	muscaria	41 Helvella	lacunosa	
6 Amanita	muscaria	formosa	42 Hericium	abietis	
7 Armillaria	ostoyae		43 Hydnellum	aurantiacum	
8 Bankera	violascens		44 Hydnellum	suaveolens	
9 Boletus	barrowsii		45 Hydnum	repandum	album
10 Boletus	edulis		46 Hydnum	umbilicatum	
11 Cantharellus	cibarius	roseocanus	47 Hygrophorus	chrysodon	
12 Catathelasma	ventricosum		48 Hygrophorus	erubescens	
13 Chalciporus	piperatus		49 Hygrophorus	inocybiformis	
14 Chroogomphus	pseudovinicolor		50 Hygrophorus	olivaceoalbus	
15 Chroogomphus	vinicolor		51 Hygrophorus	pudorinus	
16 Cladonia	chlorophaea		52 Hygrophorus	speciosus	
17 Clitocybe	dilitata		53 Hygrophorus	tephroleucus	
18 Clitocybe	nebularis		54 Hypholoma	capnoides	
19 Coltrichia	perennis		55 Hypholoma	fasciculare	
20 Coprinus	comatus		56 Inocybe	rimosa	
21 Cortinarius	bigelowii		57 Inocybe	species	
22 Cortinarius	caperatus		58 Inonotus	tomentosus	
23 Cortinarius	cinnamomeus		59 Laccaria	laccata	pallidifolia
24 Cortinarius	semisanguineus		60 Lactarius	circellatus	borealis
25 Cortinarius	species		61 Lactarius	deterimus	
26 Cortinarius	species		62 Lactarius	pubescens	
27 Cortinarius	species		63 Lactarius	rufus	
28 Cortinarius	traganus		64 Lactarius	uvidus	montanus
29 Cortinarius	violaceus		65 Leccinum	scabrum	
30 Cryptoporus	volvatus		66 Letharia	columbiana	
31 Cystoderma	granulosum		67 Letharia	vulpina	
32 Fomitopsis	pinicola		68 Leucoagaricus	leucothites	
33 Fuligo	septica		69 Leucocoprinus	cepistipes	
34 Gomphidius	glutinosus		70 Leucopaxillus	albissimus	
35 Gomphidius	maculatus		71 Lycoperdon	foetidum	
36 Gomphidius	subroseus		72 Lycoperdon	pyriforme	

<i>GENUS</i>	<i>SPECIES</i>		<i>GENUS</i>	<i>SPECIES</i>	
73	Lyophyllum	connatum	112	Tricholoma	flavovirens
74	Mycena	epipterygia	113	Tricholoma	saponaceum
75	Mycena	galericulata	114	Tricholomopsis	decora
76	Mycena	occidentalis	115	Vulpicida	canadensis
77	Mycena	pura	116	Xeromphalina	campanella
78	Neolentinus	lepideus	117	Xeromphalina	cauticinalis
79	Oligoporus	leucospongia			
80	Panaeolus	campanulatus			
81	Parmelia	sulcata			
82	Phaeolus	schweinitzii			
83	Pholiota	flammans			
84	Pholiota	squarrosa			
85	Pluteus	cervinus			
86	Pluteus	species			
87	Polyozellus	multiplex			
88	Russula	aeruginea			
89	Russula	brevipes		acrior	
90	Russula	brevipes		brevipes	
91	Russula	brunneola			
92	Russula	emetica			
93	Russula	krombholtzii			
94	Russula	mariae			
95	Russula	mustelina			
96	Russula	sanguinea			
97	Russula	silvicola			
98	Russula	xerampelina		olivaceovinacea	
99	Russula	xerampelina			
100	Sarcodon	imbricatus			
101	Scutellinia	scutellata			
102	Stropharia	ambigua			
103	Stropharia	hornemannii			
104	Suillus	brevipes			
105	Suillus	cavipes			
106	Suillus	grevillei			
107	Suillus	ochraceoroseus			
108	Suillus	tomentosus		tomentosus	
109	Suillus	umbonatus			
110	Trichaptum	abietinum			
111	Tricholoma	aurantium			

Notes: I did not add some names to our list, and here are the reasons:

1. Lactarius hygrophoroides is associated only with hardwoods, east of the Great Plains.
2. Russula rosacea is a synonym of R. sanguinea, so it is entered under that name.
3. Russula atropurpurea in the PNW, it is thought, may be a synonym of R. krombholtzii, so it is entered there. True R. atropurpurea is mycorrhizal with Oaks.
4. Russula albidula, according to Miller and Miller, and other sources is an eastern sp. It is not mentioned in the Key council keys by Ben Woo, so I didn't include it.
5. Russula gracilis is probably here, but this is the first report, so I am going to wait for a mycologist to find it and/or browse the literature for references to Idaho specimens