

## Lummi Island Foray, Oct 27, 2018 Species list

Overall 106 different species over the three properties were seen on 10/28/18. And these observations bring the total number of mushroom species seen on all properties to this date to 264 (plus 3 slime molds - lichens are on a different accounting and were not counted during this foray). Identifications were done by Erin Moore and Fred Rhoades.

### Otto Preserve (67 mushroom species + 1 slime mold)

Agaricus diminutivus group  
Agaricus silvicola  
Amanita pachycolea  
Armillaria solidipes  
Auriscalpium vulgare  
Bovista plumbea  
Chlorophyllum olivieri  
Clavulina cinerea  
Cortinarius sp. (possibly C. gentilis, or C. croceus or both)  
Crepidotus epibryus  
Crepidotus mollis  
Cystoderma fallax  
Cystodermella cinnabarina  
Dacrymyces chrysospermus  
Galerina marginata  
Galerina sp.  
Ganoderma applanatum  
Geastrum saccatum  
Gomphidius subroseus  
Gymnopilus ventricosus  
Gymnopus peronatus  
Hebeloma sp.  
Helvella vespertina  
Hemimycena delicatella ?  
Hemimycena mauretanicus ?  
Hypholoma fasciculare  
Inocybe lilacina  
Inocybe pudica  
Inocybe sp.  
Inocybe sp. (possibly I. napipes, turnip-like abrupt bulb)  
Jahnporus hirtus  
Lactarius luculentus  
Lactarius pallescens  
Lepiota magnispora (= L. clypeolaria)  
Lepiota sp.  
Lepista inversa

Leptonia sp. (L. trichomata group)  
Leucoagaricus leucothites  
Leucopaxillus gentianeus (= L. amarus)  
Lycoperdon perlatum  
Lycoperdon pyriforme  
Marasmiellus candidus  
Marasmiellus vailantii  
Marasmius plicatulus  
Mycena citrinomarginata  
Mycena galericulata  
Mycena haematopus  
Mycena laevigata (? unusual all gray)  
Mycena pura  
Mycena pura f. alba  
Oligoporus caesius  
Paxillus involutus  
Phaeolepiota aurea  
Phaeolus schweinitzii  
Pluteus cervinus  
Pluteus sp.  
Pseudohydnum gelatinosum  
Russula brevipes  
Russula cascadenis  
Russula sp.  
Russula sp.  
Strobiluris trullisatus  
Stropharia ambigua  
Tricholoma sulphureum  
Tricholomopsis rutilans  
Xerocomellus chrysenteron diffractus (= Xerocomellus chrysenteron, Boletus chrysenteron)  
Xerocomellus zelleri (= Boletus zelleri)  
Xylaria hypoxylon

Fuligo septica (1 slime mold)

Baker Preserve (54 species)

Clitocybe nuda  
Leucoagaricus rubrotinctoides

Agaricus silvicola  
Ampulloclitocybe clavipes  
Armillaria solidipes  
Calocera cornea  
Chlorophyllum brunneum  
Chlorophyllum olivieri

Clitocybe phyllophila  
Cortinarius sp.  
Dacrymyces stillatus  
Fomitopsis pinicola  
Ganoderma oregonensis  
Gymnopilus sp.  
Hypomyces chrysospermus  
Hypomyces lactifluorum  
Inocybe geophila  
Inocybe pudica  
Inocybe sp.  
Inocybe variabilissima (? possibly, strongly spermatic)  
Laccaria amethysteo-occidentalis  
Laccaria bicolor  
Lactarius luculentus  
Lactarius pallescens  
Lepiota magnispora  
Lepiota rubrotinctoides  
Lepista nuda  
Leucopaxillus gentianeus  
Marasmiellus candidus  
Mycena filipes  
Mycena haematopus  
Mycena pura  
Mycena sp.  
Nolanea sp.  
Oligoporus leucospongia (possibly: wrinkles, no pores at 10x!)  
Onnia tomentosa (but flesh is white)  
Phaeolus schweinitzii  
Phlebia radiata  
Pholiota limonella  
Pleurotus pulmonarius  
Pluteus cervinus  
Polyporus badius  
Russula brevipes  
Russula xerampelina  
Sarcomyxa serotina (= Panellus serotinus)  
Stereum complicatum  
Strobiluris albopilatus  
Strobiluris trullisatus  
Stropharia ambigua  
Suillus lakei  
Trametes versicolor  
Tricholomopsis rutilans  
Xerocomellus diffractus (= Xerocomellus chrysenteron, (= Boletus chrysenteron)  
Xerocomellus zelleri (= Boletus zelleri)

Xylaria hypoxylon

## Curry Preserve (18 species)

Bolbitius vitellinus

Clitocybe deceptiva ?

Hypholoma fasciculare

Inocybe geophila

Inocybe lilacina

Lactarius luculentus

Lepiota josserandii

Lycoperdon sp.

Marasmius plicatulus

Mycena galericulata

Mycena sanguinolenta ?

Paxillus involutus

Pholiota flavida ?

Rhodocollybia butyracea

Strobiluris trullisatus

Stropharia ambigua

Xerocomellus sp. (= Boletus sp.)

Xylaria hypoxylon