

Lummi Island Foray, Oct 26, 2019 Species list

Overall about 95 different species over the three properties were seen on 10/26/2019. This number counts "sp." and "spp." each as one observed species. These observations bring the total number of mushroom species seen on all properties to this date to about 291 plus 3 slime molds. Lichens are on a different accounting and were not counted during this foray. Identifications were done by Fred Rhoades and Buck McAdoo.

In the lists below, "sp." indicates one unidentified species, "spp." indicates several unidentified species and a "+" indicates identified species first reported from anywhere in the Lummi Island Heritage Trust properties this year.

2019 BAKER PRESERVE

Armillaria ostoyae
Ascocoryme sarcoides
Chlorophyllum brunneum
Coprionellus micaceus
Crepidotus sp.
Dacrymyces chrysospermus
Gomphidius oregonensis
Helvella elastica
Helvella vespertina
Hygrocybe singeri +
Hypholoma fasciculare
Inocybe spp.
Lepiota clypeolaria
Lepiota sp.
Mycena pura
Mycena purpureofusca
Mycena spp.
Paxillus involutus
Pholiota aurivella
Pleurotopsis longinqua
Pluteus exilis (= most of what has previously been called Pluteus cervinus)
Russula sp.
Sarcomyxa serotina (= Panellus serotinus)
Trametes sp.
Xerocomellus diffractus (= Xerocomellus chrysenteron, Boletus chrysenteron)

2019 OTTO PRESERVE

Agaricus sp.
Ampulloclitocybe clavipes
Armillaria ostoyae
Clavulina cinerea
Clavulina coralloides (= Clavulina cristata)
Clitocybe nebularis
Cortinarius spp.
Crepidotus sp.
Dacrymyces chrysospermus
Entoloma sp.
Fomitopsis ochracea +
Ganoderma applanatum
Geastrum saccatum
Gomphidius glutinosus
Gymnopilus sp.

Hebeloma sacchariolens +
Hebeloma sp. (cf. H. crustuliniforme)
Helminthosporium clavariarum (on Clavulina) +
Helvella elastica +
Hygrocybe sp. +
Hygrophoropsis aurantiaca
Hypomyces lactifluorum (on Russula brevipes)
Inocybe geophylla
Inocybe pallidicremea (= I. lilacina)
Inocybe spp.
Inocybe whitei (= I. pudica)
Jahnporus hirtus
Laccaria amethysteo-occidentalis
Laccaria bicolor
Lactarius luculentus var. laetus
Lentaria pinicola +
Lepiota magnispora
Lepiota sp.
Lepiota sp.
Lycoperdon pyriforme
Lycoperdon sp.
Marasmiellus candidus
Marasmiellus peronatus (= Gymnopus peronatus)
Marasmius plicatulus
Mycena galericulata
Mycena haematopus
Mycena leptocephala
Mycena pura
Mycena purpureofusca
Mycena sp.
Otidea sp. +
Paralepista flaccida
Paxillus involutus
Polypores spp.
Postia caesia
Pseudohydnum gelatinosum
Ramaria vinosimulaculans +
Rhytisma punctatum
Russula brevipes
Russula spp.
Russula xerampelina
Strobilurus trullisatus
Stropharia ambigua
Thelephora terrestris
Trametes versicolor
Tricholoma sulphureum
Turbinellus floccosus
Xylaria hypoxylon

Lichens

Peltigera horizontalis
Peltigera membranacea

2019 CURRY

Agaricus sp. (this was from private property next to Curry)
Armillaria nabsnana
Armillaria ostoyae
Bisporella citrina +
Clitocybe salmonilamella +
Clitocybula atrialba
Coprinellus micaceus
Cortinarius sp.
Crepidotus sp.
Entoloma lividoalbum +
Galerina marginata
Galerina sp.
Gymnopus erythropus +
Inocybe geophila
Inocybe sororia +
Jahnporus hirtus
Lactarius luculentus var. laetus
Lepista tarda +
Leptonia badissima +
Leucogaricus erythrophaeus
Lycoperdon perlatum
Lycoperdon pyriforme
Marasmiellus candidus
Marasmius plicatulus
Melanoleuca melaleuca
Mycena citrinomarginata
Mycena pura
Nolanea sp.
Piptoporus betulinus
Pluteus exilis (= most of what has previously been called Pluteus cervinus)
Russula brevipes
Russula spp.
Stereum sp.
Strobiluris trullisatus
Stropharia ambigua
Trametes versicolor
Tubaria furfuracea +
Xylaria hypoxylon

Slime mold

Lycogala epidendrum