Redlair Fungal Collections

Collected: 7-17-08 Amanita caesarea (the orange one Haywood found) Amanita cokerii (the big white ones) Amanita polypoamis ""') Boletus bicolor (considered a good edible but Orson Miller reports some gastrointestinal upsets) Boletus frostii (the one with blood red pores) Boletus variipes (in the steinpiltz group and should be a choice edible0 Lepiota seminuda (first time I have seen it – the white ones in the dead tree) Russula (close to brunneola)(gray one in lawn) Trametes versicolor (the tough bracket on the log) Tylopilus indecisus (the chocolate brown with white pores)

Collected but did not preserve"

Entoloma species Boletus ornatipes (the mustard colored one) Another Russula Cantharellus cinnabarnius

Saw but did not collect:

Amanita bisporigera (the death angel) Pluteus cervinus (growing on the log with pink spores) Other Russulas and Entolomas Inocybe (in lawn.. our first stop)

Those mycorrhizal with trees and other vegetation: Amanita, Boletus, Tylopilus, Russula, Inocybe, Cantharellus

Decomposers: Entoloma, Pluteus, Trametes, Lepiota