

**NORTHEAST
ADVANCED
FUNGI CHECKLIST**

Compiled by Dianna Smith
Date _____
LOCATION _____

BIRD'S NESTS

CRUCIBULUM (Birds' Nest)
____ *laeve* (orange-yellow)
CYATHUS (Birds' Nest)
____ *steccoreus* (blk peridioles)
____ *striatus* (striate interior)

BOLETE-LIKE sponge-pored

AUREOBOLETUS (Boletus)
____ *aureissimus*
____ *auriporus*
____ *innixus*
____ *roxanae*
____ *russellii* (red reticulation, lemon)

AUSTROBOLETUS
____ *gracilis* var. *gracilis*
____ *gracilis* var. *pulcherripes*

BAORANGIA (BOLETUS)
____ *bicolor*

BOLETELLUS
____ *betula* (See *Hemioporus*)
____ *chryseneteroides* (brn-blk wood)
____ *projectellus* (less netting than *russellii*)

BOLETINELLUS (*Gyrodan*)
____ *meruloides*

BOLETUS
____ sp.
____ *atkinsonii** (yil-brn wknl, brn net)
____ *aureissimus* var. *aureissimus*
____ *auripes*

..... *bicolor* (See *BAORANGIA*)
____ *chippewaensis** (rd-yl-brn)

____ *clavipes**
..... *discolor* (See *SUTORIUS*)

____ *fagilcoa*
____ *flammens*

____ *gertrudiae* (yilw apex)
____ *glabellus*

____ *huronensis* (hemlock)
____ *longicurvipes*

____ *miniato-olivaceus*
____ *miniato-pallescens* (drk red pores)

____ *nobilis** (pitted cap, wt stipe)
____ *nobilissimus**

____ *pallidus* (pl blue stain)
____ *pallidoroseus*

..... *peckii* (See *BUTRYBOLETUS*)
..... *pseudosensibilis* (See *LANMAOA*)

..... *pseudosulphureus* (See *NEOBOLETUS*)

____ *reticulatus** (drk brwn)
..... *roseipes* (See *CALOBOLETUS*)

..... *roseopurpureus* (See *BUTRYBOLETUS*)
____ *rubroflammeus* (red pores)
____ *rufomaculatus* (like bicolor)
____ *sensibilis*
____ *separans**

____ *speciosus*
____ *subfraternus*
____ *subluridellus* (red cap blues)
____ *subcaerulescens** (drk brwn cap, pores blue, then brown)

____ *subtomentosus*
____ *subvelutipes*
..... *tenax* (See *XEROCOMUS*)
____ *varipes** (buff, tan stipe)
____ *vermiculosoides*
____ *vermiculosus* (darker)

BOTHIA
____ *castanellus* (apex reticulate)

BUCKWALDOBOLETUS
____ *lignicola*

BUTRYBOLETUS (Boletus)
____ *brunneus* (*speciosus* var. *brunneus*)

____ *peckii*
____ *roseopurpureus*

CALOBOLETUS (Boletus)
____ *calopus*
____ *inedulis*
____ *roseipes*

CHALCIPORUS
____ *piperatoides*
____ *piperatus*
____ *rubinellus*

____ *pseudorubinellus*

CYANOBOLETUS
____ *pulverulentus*

EXSUDOPORUS (Boletus)
____ *frostii*

GYROPORUS
____ *castaneus*
____ *cyanescens*
____ *cyanescens* v. *violatinctus*
____ *purpurinus*

HARRYA (Lecc., *Tylopilus*)
____ *chromapes*

HEMILECCINUM (Lecc., Boletus)
____ *subglabripes*

HEMIOPORUS (Boletellus)
____ *betula*

HORTIBOLETUS (Boletus)
____ *campestris*
____ *rubellus* (*fraternus*)

HYGROPHOROPSIS (Re: Boletes)
____ *aurantiaca*

IMLERIA (Boletus, *Xerocomus*)
____ *badia*

LANMAOA (Boletus)
____ *pseudosensibilis*

LECCINELLUM (Leccinum)
____ *albellum* (whitish)
____ *griseum* (rugose, pitted brn cap)

LECCINUM
____ sp.

..... *aurantiacum* (See *vulpinum*)

____ *holopus* (green base)
____ *insigne* (flesh turns black)
____ *rubropunctum* (Boletus)
____ *rugosiceps*
____ *scabrum*

____ *snellii* (red above, green base)
____ *subgranulosum*
____ *varicolor* (mottled drk brn cap, drk scrs)
____ *versipelle* (*astrostipitatum*) birch (dull omg cap, drk scrs, wht flesh black)

____ *vulpinum* (*aurantiacum*) (flesh turns pink then black, bl-grn base to black)

NEOBOLETUS (Boletus)
____ *luridiformis* (*discolor*)
____ *pseudosulphureus* (yilw, blues)

PHYLLOPORUS (Gilled Bolete)
____ *boletinoides*
____ *leucomycelinus*
____ *rhodoxanthus*

PORPHRELLUS
____ *porphyreus*

PULVEROBOLETUS
____ *ravenelii*

RETIBOLETUS (Boletus)
____ *griseus*
____ *omatipes*

RUBROBOLETUS (Boletus)
____ *rhodosanguineus*

STROBILOMYCES
____ *confusus*
____ *strobilaceus* (*floccosus*)

SUILLUS
____ sp.
____ *acidus* (white cap)
____ *americanus* (red marks)
____ *brevipes*
____ *cavipes* (drk brwn; hlw stem)
____ *granulatus* (or *lactifluus*)
____ *grevillei* (rd-brn; under Larch)

..... *intermedius* (See *S. acidus*)
____ *luteus* (rd-brn; lilac veil)
____ *nealabides* (wht mrgn, no dots)

..... *pictus* (See *S. spraguei*)
____ *placidus* (white; dots; sly pink)
____ *spraguei* (*pictus*)
____ *subalutaceus*
____ *subaureus* (org-yl & rd-brwn hairs; cuts stain pink)

SUTORIUS (*Tylopilus*, Boletus)
____ *eximius*
____ *luridiformis* (*discolor*)

TYLOPILUS
____ sp.

____ *alboater* (black)
____ *atratus* (Hemlock assoc.)
____ *atronicotianus* (brn, glabrous)

____ *badiceps* (maroon-brown, mild)
____ *ballouii* (orange cap)
____ *felleus* (Brown reticulation)
____ *ferrugineus* (red-brown, mild)

____ *griseocameus* (rd-brn-blk)
____ *intermedius* (wht cap, stns yilw-brwn, bitter)

____ *plumbeoviolaceus* (bitter)
____ *porphyrosporus* (drk brwn)

____ *rubrobrunneus* (bitter)
____ *variobrunneus* (mild, pores brwn)
____ *violatinctus*

XANTHOCOINIUM (Boletus)
____ *affine*
____ *purpureum*
..... *separans* (See *BOLETUS*)

XEROCOMELLUS (Boletus)
____ *chrysenenteron* (pink cracks)
____ *truncatus*

XEROCOMUS (Boletus)
____ *hortonii* (bumpy, wrinkled)
____ *illudens*
____ *morrisii* (red dots stem)
____ *tenax*

CANTHARELLOID

CANTHARELLUS
____ *appalachiensis*
____ *chicagoensis*
____ *cibarius*
____ *cinnabarinus*
____ *lateritius*
____ *minor*

CRATERELLUS
____ *cinereus*
____ *crispa*
____ *fallax*
____ *foetidus*
____ *ignicolor* (conifers, sw brwn)
____ *lutescens* (all yellow)
____ *tubaeiformis* (brown-gray cap)

GOMPHUS
____ *clavatus* (violet chanterelle)

TURBINELLUS (GOMPHUS)
____ *floccosus*
____ *kaufmanii*

CLUBS & EARTH TONGUES

CLAVARIADELPHUS
____ *americanus* (myc.oak, pine)
____ *pistillaris* (myc.with beech)
____ *truncatus*

MULTICLAVULA
____ *mucida* (on wet wood)

CLUSTERED CORALS CAULIFLOWERS FIBER FANS

ARTOMYCES (CLAVICORONA)
____ *pyxidatus*
CLAVARIA
____ *fragilis* (*vermicularis*)
____ *fumosa*
____ *ornatipes*
____ *zollingeri*

CLAVULINA
____ *cinerea*
____ *coralloides* (*cristata*)
..... *cristata* (See *coralloides*)

____ *rugosa* (white, irreg)
CLAVULINOPSIS
____ *aurantioccinnabarinus*
____ *corniculata* (org, brnch at top)
____ *fusiformis*
____ *helvola*
____ *laeticolor* (yellow-orange)

LENTARIA
____ *bysseda* (warts, chlorine, frag ring)
____ *micheneri*

RAMARIA
____ sp.
____ *aurea* (yilw, blunt crown-tips)
____ *botrytis* (pink tips)
____ *flavigelatinosa* (org, md tips)
____ *formosa* (orange, yll tips, toxic)
____ *fumigata* (*fennica*)prpl, yilw tips

____ *stricta*
RAMARIOPSIS
____ *kunzei* (white)

SEBACINA (TREMELLODENDRON)
____ *incrustans*
____ *schweinitzii*
____ *sparasoidea*

SPARASSIS (Cauliflower)
____ *americana* (conifers)

THELEPHORA
____ *terrestris*
____ *vialis*

TREMELLODENDRON (Jelly)
..... *Schweinitzii* (See *SEBACINA*)

GILLED FUNGI: PALE spores

AMANITA
____ sp.
____ *abrupta* (Lepidella)
____ *aestivalis*
____ *albocata*
____ *atkinsoniana* (reddish warts)
____ *banningiana* (yellow caesar)
____ *bisporigera*
____ *brunnescens* (cleft foot)
____ *canescens* (metal white)
____ *ceceliae* group
____ *cinereopannosa* (Wt-gry)
____ *cokeri* (Lepidella)
____ *crenulata* (pale yil-tan)
____ *daucipes* (Lepidella)
____ *elongata* (yilw cap, wht stp)
____ *farinosa* (Powder cap)
____ *flavoconia*
____ *flavorubens* (yilw warts)
____ *frostiana*
____ *fulva* (warm tan)
____ *jacksonii* (orange)
____ *lavendula* (*citrina*)
____ *longipes* (Lepidella)
____ *multisquamosa* (white)
____ *muscaria* v. *guessowii*
____ *muscaria* v. *flavivolvata*
____ *onusta* (grey warts)

..... *pantherina* (See *velatipes*)
____ *peckiana*
____ *persicina* (peach)
____ *phalloides*
____ *polypyramis* (lrg, wht, frgl ring)
____ *praecox* 32 (no ring)
____ *ravenelii* (cottony warts cap)
____ *rhopalopus* (wht w/ brown warts, chlorine, frag ring)

____ *rubescens* complex
____ *rubescens* var. *alba*
____ *russuloides* (ring)

____ *sinicoflava*
____ *spretta* (streaked)
____ *subcokeri* (PN)
____ *subliacea*
____ *submaculata* (gry-brwn streaked cap, gray patches, ring at apex)

____ *subsolitaria* (yilw-omg-cream gills)

____ *vaginata* complex
____ *velatipes* (lrg, yll cntr brn)

____ *virginiana* (small)
____ *volvata* complex
____ *whetstoneae* (no veil, redns)

AMPULLOCLITOCYBE (CLITOCYBE)
____ *clavipes*

ARRHENIA (waxy cap)
____ *epichysium* (brn funnel on conifer)

ARMILLARIA
____ *gallica* (alone or gregarious, cobwebby veil, on soil, rhizomorphs, hairy)
____ *mellea* (honey color, clustered, thick ring, pointed base)

____ *solidipes* (*ostoyae*) (conifers, brwn, caespitose, brwn ring)

____ *sinapina* (yilw cob-web veil and remnants on cap & stipe)

..... *tabescens* (See *DESARMILLARIA*)
ASTEROPHORA (on *R. dissimulans*, *nigricans*)
____ *lycoperdoides*
____ *parasitica*

CALLISTOSPORIUM
____ *luteo-olivaceum*
____ *luteus*

CANTHARELLUA (Ground)
____ *umbonata* (grey)

CHEIMONOPHYLLUM
____ *candissimum* (white sp)

CHLOROPHYLLUM (LEPIOTA)
____ *molybdites* (green spores)
____ *rachodes*

CHROMOSERA
____ *cyanophylla* (lavender gills, c.)

CLITOCELLA (*Rhodocybe*)
____ *mundula*

CLITOCYBE
____ sp.
____ *americana*
____ *candicans*
..... *clavipes* (See *AMPULLOCLITOCYBE*)
____ *gibba*
____ *odora* (green)

____ *rivulosa* (*dealbata*)
____ *robusta*
____ *subconnexa*
____ *truncicola*

CLITOCYBULA (on wood)
____ *abundans*
____ *familia*
____ *occulata*

CLITOPILUS (pink spores)
____ *prunulus*

COLLYBIA
____ *cirrhata* (no sclerotia)
____ *cookei* (round yilw sclerotia)
____ *tuberosa* (red-brown elliptical)

____ *zonata* (*Crimipellis* *zonata*)

CONNOPUS (*Gymnopus*)
____ *acervatus* (red/brn on conifer)

CRINEPELLIS (See *COLLYBIA*)
____ *zonata*

CUPHOPHYLLUS (*Camarophyllum*, *Hygrophorus*)
____ *borealis* (under conifers)

____ *praetensis*
____ *virginiae* (white)

CYPTOTRAMA (on dead wood)
____ *asprata* (tiny, brt yilw, scruffy)

CYSTODERMA (ground, conifers)
____ *amianthinum* (c., wrinkled cap)

____ *cinnabarina* (c.)
____ *granulosum* (c.)

DESARMILLARIA (ARMILLARIA)
____ *tabescens* (no veil)

ENTOLOMA
____ sp.
____ *abortivum*
____ *bicolor* (caramel cap, wt gls, stm)

____ *conicum*
____ *asprellum*

____ *caesiocinctum* (brn, innie,)
____ *grayanum* (grey)

____ *lividum* (pl gry, yll gills)
____ *luteus*

____ *murrayi*
____ *quadratum*

____ *rhodopolium* (pl tn, wt gls, stm)

____ *salmoneum* (syn. *quadratum*)
____ *serrulatum* (blu-blk gill edge)

____ *sinuatum*
____ *strictius*
____ *subsinuatum*

____ *umbonatum* (umbo)
____ *unicolor* (yilw-omge, umbilct)

____ *vernum*

FLAMMULINA (on hardwood)
____ *velutipes*

GERRONEMA (on dead wood)
____ *strombodes*

GLIOPHORUS (HYGROCIBYBE)
____ *irrigatus* (blk-brn, lng stm)

____ *laetus* (yl-ong, wt, yl)
____ *psittacinus*

GLOIXANTHOMYCES (HYGROCIBYBE)
____ *nitidus* (H. *nitida*)
____ *vitellinus*

GYMNOPUS (COLLYBIA)

_____ *acervatus* (See *CONNOPUS*)
_____ *alkalivirens* (dkr rd-brn cp, stm)
_____ *androsaceus* (br, blk stm)
_____ *biformis*
_____ *confluens* (fades, clstr on wood)
_____ *dichrous* (on sticks)
_____ *disodes*
_____ *dryophilus*
_____ *foetidus* (*Micromphale f.*)
..... *lentinoides* (see
RHODOCOLLYBIA)

_____ *luxurians* (on wood chips)
_____ *semihirtipes* (rd-brn fuz stem)
_____ *spongiosus* (hairy swll stem)
_____ *subnudus* (on oak leaves)

HODOPHILUS (Hygrophorus)

_____ *hymenoccephalus* (bm, omphaloid)

HOHNBUEHELIA

_____ *petaloides* (wood chips)

HUMIDICUTIS (Hygrocybe,

Hygrochocis)

_____ *marginata v. concolor* (yl gls)
_____ *marginata v. marginata* (org)

_____ *marginata var. olivacea*

HYGROCYBE (waxy cap)

_____ *sp.*
_____ *appalachiensis* (rd, yl decurrent gills, red-org stm)
_____ *cantharellus* (rd, yl, rd)
_____ *chlorophana* (yellow, dry)
_____ *coccinea*

_____ *conica* (cone red cap blackns)
_____ *cuspidata* (cone red, rd stm)
_____ *flavescens* (yellow, tacky)
_____ *marchii* (rd, wt, yl-org)
_____ *miniata* (red, yl, rd)
_____ *minutula* (red, vs, translucent)
_____ *parvula* (ylw cp, red-org stm)
_____ *punicia*
_____ *reidii* (orange, honey odor)
_____ *turundus var. sphagnophila*

HYGROPHORUS (waxy cap)

_____ *agathosmos*
_____ *camarophyllus*
_____ *eburneus* (white)
_____ *erubescens*
_____ *flavodiscus* (vsd yl, yl, yl)
_____ *fuliginosus* (slmy, brwn, wt, wt)
_____ *russula*
_____ *sordidus*
_____ *speciosus* (red, stem wht)
_____ *subovinus* (blk-bn)
_____ *tennesseensis* (conifers, viscid pl brwn, wht gills, farinaceous, bitter)

..... *virginus* (white) (See
CUPHOPHYLLUS)

HYMENOPELLIS (Xerula)

_____ *furfuracea*
_____ *megalospora*
_____ *rubrobrunnescens*

HYSIZYGUS

_____ *marmoreus* (tessulatus)
_____ *ulmarius* (elm or box elder)

LACCARIA (pink spores)

_____ *sp.*
_____ *amethystina* (oak, beech)
_____ *bicolor* (purple gills, bs, conifer)
_____ *laccata* (rd-brwn, no lines, hw)
_____ *longipes* (moss, sprc or larch)
_____ *ohiensis* (strongly lined)
_____ *padillidofolia*
_____ *nobilis* (ligr, scaly cp & stm)
_____ *ochropurpurea*
_____ *proxima* (pines, robust, rough texture)
_____ *pumilla* (conifers)

_____ *trullissata* (purpl gills, in sand)
_____ *striatula* (ple cap, sml, lined, long rd-brn stem in moss)
_____ *tortillis* (wine to red-brn)

LACTARIUS

_____ *sp.*
_____ *affinis*
_____ *allardii*
_____ *atroviridis* (green, spotted)
_____ *argillaceifolius* (gray)
_____ *aspiodes*
_____ *camphoratus* (maple syrup)
_____ *colorascens*
_____ *chelidonium*
_____ *chrysorrhueus* (hardwd, yl mlk)
_____ *cinereus*
_____ *cinereus var. fageturum*
_____ *corrugis* (See *LACTIFLUUS*)
_____ *croceus*
_____ *deceptivus* (See
LACTIFLUUS)

_____ *deterimus* (orange-green)
_____ *fragilis*
_____ *fumosus* (brown)
_____ *gerardii* (brown)
_____ *glaucescens* (blu-grm mlk)
_____ *griseus* (hairy drk center)
_____ *helvus* (*aquifluus*) (maple sryp)
_____ *hibbardiae* (brown)
_____ *hygrophoroides* (See
LACTIFLUUS)

_____ *imperceptus*
_____ *indigo*
_____ *lignytellus* (drk gill edge)
_____ *lignytus*
_____ *luteolus* (See *LACTIFLUUS*)
_____ *maculatipes* (cream w yellow pits/zones)
_____ *ucidus* (tan-brwn, slimy)

_____ *mutabilis*
_____ *oculatus* (red-brown)
_____ *peckii*
_____ *piperatus* (narrow, close gills)
_____ *quietus var. incanus*
_____ *rimosellus* (cracked)
_____ *sordidus*
_____ *subplinthogalis*
_____ *subpurpureus*
_____ *theiogalus*
_____ *thyinos* (orange)
_____ *tomentoso-marginatus*
_____ *tominosus*
_____ *vietus*

_____ *vinaceorufescens* (conifers)

_____ *uvividus*
..... *volemus* (See *LACTIFLUUS*)
_____ *volemus v. flavida*

LACTIFLUUS (Lactarius)

_____ *corrugis* (brown, wrinkled)
_____ *deceptivus* (Inrolled margin)
_____ *hygrophoroides*
_____ *luteolus* (stains gills dark)
_____ *subvellereus*
_____ *subvellereus v. subdistans*

_____ *volemus*
LENTINELLUS
_____ *cochleatus*
_____ *ursinus* (hairy)
_____ *vulpinus*
LENTINUS (Re: Polypores)

_____ *tigrinus* (wet river wood, innie)
LEPIOTA

_____ *brunnescens*
_____ *clypeolaria*
_____ *cristata*

LEPISTA (CLITOCYBE)
_____ *irina* (wt to tan, flowery fragrance)
_____ *nuda* (lavender)
_____ *subconnexa* (white, clumps)

LEUCOAGARICUS (LEPIOTA)
_____ *americanus*
_____ *atrodiscus* (on dead conifer)
_____ *leucothites* (*naucinus*)
_____ *rubrotinctus*

LEUCOCOPRINUS (LEPIOTA)

_____ *bimbaumii*
_____ *cepaestipes*
LEUCOPHOLIOTA
_____ *decorosa* (on dead hardwood)

LEUCOPAXILLUS
_____ *albissimus* (decmt gills, conifer)
_____ *giganteus*

LICHENOMPHALINA
_____ *umbellifera*
LYOPHYLLUM (Clitocybe)
_____ *connatum* (white)
_____ *decastes* (brown)
_____ *fumosum*

MACROLEPIOTA (Lepiota)
_____ *procera*
_____ *prominens*

MARASMIUS
_____ *sp.*
_____ *bellipes* (prpl-rd, corrngt)
_____ *capillariss* (on oak leaves)
_____ *cohaerans* (clstrd, rd-brn, litter)
_____ *delectans* (pl cap, brwn center, drk stm, clustered in leaf/wood litter)

_____ *epiphyllus* (birch/aspen leaves)
_____ *fulvoferruginosus* (rd-bn, blk stem)
_____ *nigrodiscus* (forest floor)
_____ *oreades* (in lawn)
_____ *pallidocephalus* (yl-bn, tiny on needles, blk thiz.)

_____ *pulcherripes* (pink, conf needl)
_____ *rotula* (dead wood, twigs)

_____ *scorondonius*
_____ *sicicus* (ormg, litter, wood)
_____ *strictipes* (on leaf litter)
_____ *sullivantii* (rust)
_____ *petasatus*

MEGACOLLYBIA (on wood)

_____ *rodmani* (*platyphyla*)
MELANOLEUCA
_____ *alboflavida*
_____ *melaleuca*
MYCENA
_____ *sp.*
_____ *alcalina* (conifer wood)
_____ *atkinsoniana* (Ylhw-org liquid)
_____ *corticola*
_____ *epipterygia* (conifer wood)
_____ *galericulata*
_____ *galopus* (Wht liquid in stem)
_____ *haematopus* (on dead wood)
_____ *inclinata* (Mrgnl teeth)
_____ *leaiana* (orange)
_____ *leptocephala* (blk-bm, cnfr, bleach)
_____ *luteopallens* (ylw, in nut shell)
_____ *maculata* (rd spots, conifer wd)
_____ *pura 'group'* (pink)
_____ *rubromarginata*
_____ *rutilantiformis* (ylw stem apex)
_____ *sanguinolenta* (terr. w confrs)
_____ *subconnexa* (white, clumps)
_____ *stylobates* (wht disc on leaves, needles)
_____ *subcaerulea* (ble-tan, hrwd)

_____ *atrodiscus* (on dead conifer)
_____ *lepideus* (drk scales, innie, ring)

OMPHALINA
_____ *chrysoflava* (brn-yl, conifer)

OMPHALOTUS
_____ *illudens* (ormg, cluster, wood)

OSSICAULIS (HYPISYGUS)
_____ *lignatilis* (dead hardwood)

PANELLUS (Re: Mycena)
_____ *albissimus* (decmt gills, conifer)
_____ *giganteus*
PANUS (Re: Polyporales)
_____ *conchatus* (pink-lavender)
_____ *neostriogus*

PHYLLOTOPSIS
_____ *nidulans*
PLEUROCYBELLA
_____ *porrigens*

PLEUROTUS
_____ *dryinus* (veil cap edge & stipe)
_____ *levis* (wt, ylws, hair)
_____ *ostreatus* (winter)
_____ *populinus* (on aspen)
_____ *pulmonarius* (summer)

PLICATUROPSIS
_____ *crispa*
PLUTEUS (pink spores, free gills)
_____ *sp.*
_____ *americanus* (*salicinus*, on Willow)

_____ *atromarginatus* (blk gill)
_____ *aurantiorugosus* (brt org)
_____ *cervinus*
_____ *chrysophlebius* (yl cp, stm)
_____ *flavofuliginosus* (yl cp, wt stm)

_____ *granularis*
_____ *leoninus* (yl cp, stm)
_____ *longistriatus* (Long striations)
_____ *pellistri*
_____ *petasatus*
..... *salicinus* (See *P. americanus*)
_____ *thomsonii* (veined)
_____ *tomentosus* (white)
_____ *umbrosus*

PORPOLOMA (See Pseudotracheloma)
PSEUDOARMILLARIELLA (CLITOCYBE)
_____ *ectypoides* (parasite)

PSEUDOCLITOCYBE (CLITOCYBE)
_____ *cyathiformis*
PSEUDOTRICHOLOMA (Porpoloma)
_____ *umbrosus*

RHIZOMARASMIUS (ormg-brn cp)
_____ *pyrrhoccephalus* (hairy drk stem)

RHODOCOLLYBIA (COLLYBIA)
_____ *butyracea*
_____ *lentinoides* (saw-tooth gills)
_____ *maculata* (spotted cap & gills)

RICKNELLA
_____ *fibula* (ormg-yellow in moss)
RUSSULA
_____ *sp.*
_____ *adusta* (lg, wht, stns pnk-blk)

_____ *aeruginosa* (green, tan cntr)
_____ *albonigra* (white bcms black)
_____ *amoenolens* (brn-yl viscid, bumpy striate margin, darker disc)

_____ *aquosa*
_____ *atropurpurea*
_____ *ballouii*
_____ *betula*
_____ *brevipes* (short foot, lobster)
_____ *serotinus*
_____ *brunneola*
_____ *bunneoviolacea*
_____ *cessans* (pine, red w ylw gills)
_____ *claroflava* (brt ylw., grays)
_____ *compacta*
_____ *crustosa* (tan-quilted)
_____ *cyanoxantha*
_____ *decolorans* (brt ylw-org., grays)
_____ *densifolia* (whte, blackens)
_____ *dissimulans* (sw distant gills, whte, stains red then black)

_____ *earlei*
_____ *emetica group*
_____ *flavida* (yellow stem)
_____ *flaviscans*
_____ *foetentula* (vis org-ylw brn, wt stm and pl ylw gills brown)
_____ *font-queri* (rd)
_____ *fragilis* (serrate gills)
_____ *fragrantissima* (lg ylw-brn)

_____ *gracilis* (looks like *fragilis*)
_____ *granulata*
_____ *grata* (*laurocerasi*)
_____ *heterophylla*
_____ *incarnateps*
_____ *integra*

..... *laurocerasi* (See *R. grata*)

_____ *lilacea*
_____ *lutea* (yellow gills)
_____ *mariae*
_____ *modesta*
_____ *mutabilis* (brown-ormg, yl mrgn)
_____ *ochroleucoides*
_____ *olivacea*
_____ *ornaticeps*
_____ *paludosa* (red-org, drk sp, mild taste)

_____ *parvovirescens* (green quit)
_____ *peckii* (red cap & stem)
_____ *pectinatoides* (sml ylw-brn, lng striate mrgn, gills and stm stn ylw-brn)
_____ *perlacea* (wht to off wt, bitter)
_____ *polyphylla* (lg, wht, stns rd-brn)
_____ *pseudolepida* (lg, red)
_____ *puellaris* (sml, rose-purple, black cntr, striate, ylw gills, peels 1/2)
_____ *pusilla* (tiny red)
_____ *pulchra* (dull red, cracks, stm rd)
_____ *redolens* (parsley)
_____ *roseacea* (rd cp & stm)
_____ *rosipes*
_____ *rubescens* (red, blackens)
_____ *rugulosa*
_____ *sanguinea* (red cap & stem)
_____ *sericiceonitens* (prpl-blk disc)

_____ *silvicola* (green)
_____ *subpuncta* (red, white center)
_____ *tenuiceps* (lg, fragl, red cap & stem, yl sp, acrid)

_____ *variata* (forked gills)
_____ *vinacea* (*atropurpurea*) (spring-early summer)

_____ *virescens*
_____ *xeramphalina* (fishy)

SINGEROCYBE
_____ *adirondakensis*

TECTELLA
_____ *patellaris* (on hardwood)
TETRAPYROGUS (Marasmius)
_____ *nigrupes* (h. leaves, twigs)

TRICHOLOMA (on ground)
_____ *aestuans*
_____ *aurantium*
_____ *caligatum* (h.)
_____ *flavovirens/equestre* (c.)
_____ *fumosoluteum* (smoky ylw)
_____ *imbricatum*
_____ *magnivelare* (c.)
_____ *myomyces*
_____ *odorum*
_____ *palustre* (h., olive with drk fib)

_____ *persundatum*
_____ *pullum* (dk gray, gills pinksh)
_____ *saponaceum* (c.)
_____ *sejunctum*
_____ *subrespendens*
_____ *virgatum* (gray, streaked)

TRICHOLOMOPSIS
_____ *decora* (c. black hairs)
_____ *rutilans* (c. red dots)
_____ *sulphurioides* (c. yellow)

VOLVARIA (pink spores)

_____ *bombycina*
_____ *speciosa*
XEROMPHALINA
_____ *campanella* (c.)
_____ *kaufmanii* (h.)
XERULA (See HYMENOPELLIS)

GILLED FUNGI:

DARK spores
AGARICUS
_____ *abruptibulbus*
_____ *arvensis* (See *frustatus*)
_____ *bisporus*
_____ *bitorquis*
_____ *campestris*
_____ *frustatus* (*arvensis*)
_____ *placomycus*
_____ *pusilla* (tiny red)
_____ *silvicola*

AGROCYBE (on dead wood, chips)
_____ *acericola*
_____ *moesta* (*dura*)
_____ *pediades*
_____ *praecox*

CONOCYBE
_____ *apala* (*lactea*)
_____ *filaris*
..... *lactea* (See *apala*)
_____ *lutea*

COPRINELLUS (COPRINUS)
_____ *disseminatus*
_____ *micaceus*

COPRINOPSIS (COPRINUS)
_____ *atramentaria*
_____ *cinerea*
_____ *lagopus*
_____ *variegata*

COPRINUS
_____ *comatus*
CORTINARIUS (rust spores)
_____ *sp.*
_____ *alboviolaceus*
_____ *anomolus* (tan)
_____ *armillatus* (bracelet)
_____ *azurus* (purple gills)
_____ *bolaris*
_____ *camphoratus* (prpl flesh 7 gills, conifr)

_____ *caperatus*
_____ *cinnamomeus*
_____ *claricolor*
_____ *collinitus*
_____ *corrugatus*
_____ *distans*
_____ *everinus*
_____ *huroniensis*
_____ *iodes*
_____ *lilacinus*
_____ *limoneus*
_____ *luteus*
_____ *malacorius* (orange gills)
_____ *marylandensis*
_____ *olearioides*

___ *pholideus* (scaly, brwn)
___ *privignoides* (brn cp)
___ *pulchrifolius* (purple gills)
___ *purpurescens* (brn cp)
___ *pyriodorus* (pear odor)
___ *rubellus*
___ *rubicundulus*
___ *sanguineus* (red cap & gills)
___ *scaurus*
___ *semisanguineus*
___ *squamulosus*
___ *subpulchrifolius*
___ *torvus*
___ *traganus* (goat odr, pl prpl, flesh & gills are brown, conifers)
___ *triumphans*
___ *violaceus* (drk prpl)
___ *whitei*
CREPIDOTUS (brown sp)
___ sp.
___ *applanatus*
___ *cinnabarinus*
___ *crocophyllus* (hairy, org gills)
___ *malachus*
___ *mollis* (scabrous, yllw gills)
___ *stipitatus* (tiny w stipe)
___ *vulgaris*
GALERINA
___ *marginata* (autumnalis)
___ *hypnorum*
GOMPHIDIUS
___ *glutinosus*
___ *maculatus*
GYMNOPILUS (on dead wood)
___ *fulvosquamulosus* (scales)
___ *junonius* (clusters, hwd & con)
___ *liquiritiae* (conifers, no ring)
___ *luteus* (yellow, hardwoods)
___ *luteofolius* (confrs, clustered)
___ *penetrans* (conifers)
___ *sapineus* (conifers)
HEBELOMA
___ sp.
___ *crustuliniforme*
HEMISTROPHARIA (*Pholiota*)
___ *albocrenulata*
HYPHOLOMA
___ *capnoides* (on conifer)
___ *fasiculare* (yellow, hrdwd)
___ *lateritium* (*sublateritium*) (hrdw)
INOCYBE
___ sp.
___ *calamistrata*
___ *geophylla* (white)
___ *languinosa*
___ *lilacina*
___ *leptocephala*
___ *rimosa* (*fastigiata*)
___ *tahquamenonensis*
___ *unicolor*
LACRYMARIA (*Psathyrella*)
___ *lachrymabunda*
LERATIOMYCES (*STROPHARIA*)
___ *thraustus*

MELANOPHYLLUM NH
___ *haematospermum*
(*echinatum*) red gills, gray to red spores
PANEOLINA (*PANAEOLUS*)
___ *foeniseccii* (lawns)
PARASOLA (*COPRINUS*)
___ *plicatilis*
PAXILLUS (Re: Boletales)
___ *corrugatus* (See *TAPINELLA*)
___ *involutus*
___ *panuoides* (See *TAPINELLA*)
PHAEOCOCCYLLIA
___ *christinae*
___ *jennyae*
PHOLIOTA (on trees, dead wood)
___ *aurivella*
___ *flammanis* (brt yllw-orge)
___ *squarrosoides*
___ *squarrosa*
PSATHYRELLA
___ sp.
___ *candolleana*
___ *conissans* ('Red Gilled', pink spore deposit)
___ *delineata/rugeocephala*
___ *hydrophila*
___ *velutina* (See *LACRYMARIA*)
RESUPINATUS
___ *applicatus*
SCHIZOPHYLLUM
___ *commune*
STROPHARIA
___ *aeruginosa* (green)
___ *hardii* (c.)
___ *hornemannii* (c., stm lacerate)
___ *rugosoannulata*
TAPINELLA (*PAXILLUS*)
___ *atrotomentosa* (c.)
___ *corrugata*
___ *panuoides* (c.)
TUBERIA (warm brwn, small)
___ *confragosa* (ring, wood chips)
___ *furfuracea* (no ring, wood chips)
JELLY-LIKE
AURICULARIA
___ *americana* (*auricularia*) conifer)
___ *angiospermarum* (hardwood)
BULGARIA (*Asco*)
___ *inquinans*
CALOCERA
___ *cornea*
___ *viscosa*
DACRYMYCES
___ *chrysospermus* (*palmatus*)
___ *palmatus* (See *chrysospermus*)
___ *stillatus*
DUCTIFERA
___ *pululahuana* (white)
DACROPINAX
___ *spathularia*
EXIDIA
___ *creanata* (*recisa*)
___ *glandulosa*

___ *nigricans*
___ *nucleata* (See *MYXARIUM*)
___ *recisa* (See *E. crenata*)
GUEPINIOPSIS
___ *alpina* (yellow cone)
___ *buccina* (raa ibbed base)
HOROMYCES
___ *aurantiacus* (red *T. mesentrica*)
LEUCOGLOEA
___ *compressa* (white jelly blob)
MYXARIUM Re: Auriculariales (*Exidia*)
___ *nucleatum*
PHLOGIOTIS
___ *helvelloides*
PSEUDOHYDNUM
___ *gelatinosum*
SEBACINA
___ *incrustans*
___ *schweinitzii*
(*TREMELLODENDRON*)
___ *sparassoides*
SYZYGOSPORA
___ *mycetophila* (on *Gymnopus dryophilus*)
TREMELLA
___ *aurantia* (Yellow *Stereum* hirsutum parasite)
___ *foliacea* (brown)
___ *fuciformis* ('snow fungus')
___ *mesenterica*
___ *reticulata* (wht, terrestrial)
POLYPORES, CRUSTS, STEREOUS
ABORTIPORUS
___ *biennis*
___ *fractipes*
ALBATRELLOPSIS
___ *confuens*
ALBATRELLUS (Re: Russulas)
___ *caeruleopus* (See *NEOALBATRELLUS*)
___ *confuens* (See *ALBATRELLOPSIS*)
___ *cristatus* (See *LAETICUTIS*)
___ *ovinus*
___ *peckianus*
ANTRODIA
___ *albida*
___ *heteromorpha*
___ *variiformis*
ANTRODIELLA
___ *semisupina*
BJERKANDERA
___ *adusta*
___ *fumosa*
BOLETOPSIS (Re : Bankeraceae)
___ *grisea*
BONDARZEWIA (Re: Russulas)
___ *berkeleyi*
BYSSOMERULIUS (*Phlebia*)
___ *incarnata*
CERIPORIA
___ *spissa* (brt org-yllw)
___ *tarda* (purple)

CERIOPORUS (*Polyporus*)
___ *leptocephalus* (*elegans*) lg stm
___ *squamosus*
___ *varius*
CERRENA
___ *unicolor* (algae, toothy gills)
CHONDROSTEREUM (*Cephalaceae*)
___ *purpureum* (on cherry, plum)
CLIMACOCYSTIS (hemlock)
___ *borealis* (off-white)
CLIMACODON
___ *septentrionalis*
COLTRICA
___ *cinnamomea*
___ *montagnei*
___ *perennis*
CORTICIUM (violet crust)
___ *roseocarneum*
CRUSTODERMA
___ *comeum*
CRYPTOPORUS
___ *volvatus*
CYSTOSTEREUM
___ *murrayi*
DAEDALEA
___ *quercina* (large maze, oak)
DAEDALEOPSIS
___ *confragosa*
___ *septentrionalis*
FOMES
___ *fomentarius*
FOMITOPSIS
___ *betulinus* (*PIPTOPORUS*)
___ *cajanderi* (See *RHODOFOMES*)
___ *ochracea*
___ *pinicola*
___ *rosea* (See *RHODOFOMES*)
___ *spraguei* (See *NIVEOPOROFOMES*)
FULVIFOMES (*Phellinus*)
___ *robiniae*
FUSCOPORIA (*Phellinus*)
___ *ferrea*
GANODERMA
___ *applanatum*
___ *curtisii*
___ *megaloma*
___ *lobatum*
___ *sessile* (*lucidum*)
___ *tsugae*
GELATOPORIA (*Gloeoporus*)
___ *dichroa* (*dichrous*)
GLOBIFOMES
___ *graveolens*
GLOEOPHYLLUM
___ *sepium*
GLOEOPORUS (See *GELATOPORIA*)
___ *dichrous*
GRIFOLA
___ *frondosa*
HAPILOPILUS
___ *nidulans*
___ *salmoneum* (orange crust)

HYDNOPHLEBIA
___ *chrizorhizon* (orange on leaves, org rhizomorphs)
HYMENOCHAETE
___ *corrugata* (*agglutinans*)
___ *rubiginosa*
___ *tabacina* (See *HYMENOCHAETOPSIS*)
HYMENOCHAETOPSIS
___ *olivacea* (*Hydnochaete*)
___ *tabacina* (caps red-brn hairs)
INONOTUS RE: (Hymenochaetales)
___ *dryadeus* (See *PSEUDOINONOTUS*)
___ *glomeratus*
___ *obliquus*
___ *radiatus* (See *XANTHOPORIA*)
___ *tomentosus* (See *ONNIA*)
ISCHNODERMA
___ *resinosum*
IRPEX
___ *lacteus*
LAETICUTIS (*ALBATRELLUS*)
___ *cristata*
LAETIPORUS
___ *cinnamatus* (white pores)
___ *huronensis* (on conifers)
___ *sulphureus* (brt yellow pores)
LENZITES
___ *betulinus* (org-brwn, gray gills)
LENTINUS
___ *arcularius* (*Polyporus*)
___ *brumalis* (*Polyporus*)
___ *lepidus* (See *NEOLENTINUS*)
___ *strigosus* (See *PANUS*)
___ *tigrinus* (gilled poly)
LEUCOGYOPHANA
___ *romellii* (yll crust, wht edge)
MERIPILUS
___ *sumstenei* (*gigantea*)
MERULIUS (See *PHLEBIA*)
___ *tremellosus*
NEOALBATRELLUS (*Albatrellus*)
___ *caeruleopus*
NEOFAVOLUS (*FAVOLUS*)
___ *alveolaris*
NEOLENTINUS (*LENTINUS*)
___ *lepidus*
NIVEOPOROFOMES (*FOMITOPSIS*)
___ *spraguei*
ONNIA (*INONOTUS*)
___ *tomentosa* (pine)
OXYPORUS
___ *populinus* (Green algae, maple)
PANUS (*LENTINUS*)
___ *conchatus* (pink-lavendar)
___ *neostrigosus* (*strigosus*)
PENIOPHORA
___ *albobadia* (Giraffe Spots)
___ *cinerea* (gray cracked crust)
___ *rufa* (red blob)
___ *subacida*
PHAEOLUS
___ *schweinitzii* (para. pine root)

PHLEBIA (*MERULIUS*)
___ *incarnata* (See *BYSSOMERULIUS*)
___ *radiata*
___ *tremellosa*
PHLELLINUS
___ *bakeri* (like *ignarius* on birch)
___ *gilvus*
___ *chrysoloma* (orange on conifers)
___ *cinereus*
___ *ferruginosus*
___ *ignarius* (black cap, rust pores)
___ *inermis* (pored crust)
___ *punctatus*
___ *robiniae* (See *FULVIFOMES*)
PICIPES (*POLYPORUS*)
___ *badius* on debarked logs
___ *melanopus* ground, fat stem
___ *tubaeformis* Funnel-shaped
PIPTOPORUS (See *FOMITOPSIS*)
___ *betulinus*
POLYPORUS
___ sp.
___ *arcularius* (See *LENTINUS*)
___ *badius* (See *PICIPES*)
___ *brumalis* (See *LENTINUS*)
___ *elegans* (See *CERIOPORUS*)
___ *radicatus*
___ *squamosus* (See *CERIOPORUS*)
___ *umbellatus*
PORODISCVLUS
___ *pendulus*
PORONIDULUS
___ *conchifer*
POROTHELEUM
___ *fibriatum* pal tn crust, wht marm)
POSTIA (*OLIGOPORUS*)
___ *caesia* (Blue cheese)
___ *fragilis* (white, red-brn stains)
PSEUDOINONOTUS (*INONOTUS*)
___ *dryadeus*
PSEUDOMERULIUS (RE : BOLETALES, Tapinellaceae family)
___ *aureus*
___ *curtisii*
PUNCTULARIA
___ *strigosozonata* (crust)
PYCNOPORELLUS
___ *fulgens*
PYCNOPORUS
___ *cinnabarinus*
RADULODON
___ *copelandii*
RHODOFOMES (*FOMITOPSIS*)
___ *cajanderi*
RHODONIA
___ *placenta* (pink-org crust, conifer)
SCHIZOPORA (Hymenochaetales)
___ *paradoxa*
SPONGIOPELLIS
___ *pachydora* (h., wt cp, 'teeth')
STERELLUM (*PENIOPHORA*)
___ *rufum* (red)

STEREUM (Re: Russula)
___ sp.
___ *complicatum*
___ *gausapatum* (oak, brn, bleeder)
___ *hirsutum*
___ *ochracea*
___ *ochraceoflavum*
___ *ostrea*
___ *striatum*
___ *sanguineolentum*
___ *subtomentosum*
TERANA
___ *caerulea* (blue velvet)
TRAMETES
___ *conchifer* (See *PORONIDULUS*)
___ *gibbosa* (*elegans*)
___ *hirsuta*
___ *ochracea*
___ *pubescens*
___ *versicolor*
TRICHAPTUM
___ *abietinum*
___ *biforme*
___ *subchartaceum*
TYROMYCES
___ *caesius* (See *POSTIA*)
___ *chioneus*
VARARIA
___ *investiens* (yll crust)
XANTHOPORIA (*INONOTUS*)
___ *radiata*
XYLOBOLUS
___ *frustulatus* (grey ceramic)
PUFFBALLS & Other GASTROMYCETES
ASTRAEUS (Earthstar)
___ *hygrometricus*
BOVISTA
___ *pila*
CALOSTOMA (RE: Boletales)
___ *cinnabarina*
___ *lutescens*
CALVATA (RE. Agaricaceae)
___ *craniformis*
___ *cyathiformis* (violet base)
___ *gigantea*
GEASTRUM (Earthstar)
___ *saccatum*
___ *triplex*
LYCOPERDON (RE. Agaricaceae)
___ *curtisii*
___ *echinatum* (wht bomg brwn, leaving scars)
___ *marginatum* (peels)
___ *perlatum* (on ground)
___ *pulcherrimum* (shtr wht spines above smooth brown surface)
___ *pyriforme* (on wood)
___ *subincarnatum*
PHALLOGASTER
___ *saccatus* (pink)
PISOLITHUS (Re: Boletales)
___ *arhizus* (*tincturus*)

SCLERODERMA (Re: Boletales)

___ *cepa*
___ *citrinum*
___ *polyrhizum* (geaster)

STINKHORNS**DICTYOPHORA** (PHALLUS)
(Stinkhorn)

___ *duplicata* (veil)
MUTINUS (Stinkhorn)
___ *caninus*
___ *elegans*
___ *ravenelii*

PHALLUS (Stinkhorn)

___ *duplicatus* (veil)
___ *impudicus*
___ *ravenelii*
___ *rubicundus*

PSEUDOCOLUS (Stinkhorn)

___ *fusiformis*

TOOTHED FUNGI**AURISCALPIUM**

___ *vulgare* (on Pine cone)

BANKERA

___ *violascens*

CLIMACODON

___ *pulcherrimus*
___ *septentrionalis*

HERICIUM (Re: Russulas)

___ *americanum*
___ *coralloides* (ramosum)
___ *erinaceus*

HENNINGSOMYCES (Cephaloid)

___ *candidus* (tiny white tubes w hollow center)

HYDNELLUM *engulf ebris*

___ sp.
___ *aurantiacum* (orange stem)
___ *caeruleum* (blue margin edge)
___ *concrescens* (zoned, wht edge, fused caps & stems)
___ *cristatum* (hairy brwn, pl mrgn)
___ *ferrugineum* (conifers)
___ *peckii* (red drops)
___ *spongiosipes* (oaks) velvety brown, short sponge ft

HYDNUM (Re: Chanterelles)

___ *albidum*
___ *repandum*
___ *rufescens*
___ *umbilicatum*

MUCRONELLA (Icicle fungus)

___ *bresadolae* (white, conifer)
___ *calva* (whitish-yellow)
___ *flava* (yellow, conifer)
___ *pendula* (white bcmg yllw, hrdwd)

PHELLODON

___ *alboniger*
___ *confluens*
___ *niger*

SARCODON

___ *imbricatus*
___ *scabrosus*
___ *underwoodii*

STECCHERINUM

___ *ochraceum* (toothed)

ASCOMYCETES**ALEURIA**

___ *aurantia* (orange cup)

ANNULOHYPOXYLON

___ *multiforme*

APIOSPORINA

___ *morbosa*

ARACHNOPEZIZA

___ *aurelia* (orange on leaves)

ASCOCORYNE (purple cups)

___ *cyllichnium*

___ *sarcoides*

BISPORELLA

___ *citrina* (yellow cup, hrdwd)

BULGARIA

___ *inquinans* (black drop)

CAMAROPS

___ *petersii* (Black dog nose)

CHLORENCOELIA

___ *versiformis*

CHLOROCIBORIA

___ *aeruginascens*

CHLOROSPLENIUM

___ *chlora*

CHROMOLEPORIUM

___ *caerulescens* (Peziza anamorph)

CORDYCEPS

___ *militaris*

CUDONIA

___ *circinans*

___ *lutea* (VIBRISSIA)

DALDINIA

___ *childiae*

DIATRYPE

___ *stigma*

___ *virescens* (green thru brk)

GALIELLA

___ *rufa* (mustard)

GEOGLOSSUM (Asco)

___ *fallax* (black)

GYROMITRA

___ *infula* (lumpy brown saddle)

___ *korfii*

HELMINTHOSPHAERIA

___ *clavariarum* (on *C. cinerea*)

HELVELLA (cups)

___ *acetabulum*

___ *crispa*

___ *lactea*

___ *macropus*

___ *queletii*

HUMARIA (cup)

___ *hemisphaerica*

HYMENOSCYPHUS

___ *frutigenus* (in nut shells)

HYPOCREA

___ *armeniacus*

___ *chromosperma*

___ *citrina* (on *Tyromyces chioneus*)

___ *gelatinosa*

___ *sulphurea* (on *Exidia glandulosa*)

HYMENOSCYPHUS

___ *epiphyllum* (yll cups)

___ *frutigenus*

HYPOMYCES

___ *armeniacus* (orange)

___ *aurantius* (on *Tyrom. chioneus*)

___ *completus* (on *Suillus pictus*)

___ *chrysospermus* (wt-yll on bol)

___ *hyalinus* (pink on *Amat rubes.*)

___ *lactifluorum* (on *R. brevipes*)

___ *lateritius* (white on *Lactarius*)

___ *leoticola* (on *Leotia lubrica*)

___ *luteovirens* (green on *Russula*)

___ *melanocarpus* (on *Tylopilus*)

___ *microspermus* (on boletes)

___ *rosellus* (brt pink on polyprs)

___ *tremellicola*

HYPOXYLON

___ *cohaerens* (on beech)

___ *fragiforme* (rust-red balls)

___ *howeanum*

___ *multiforme* (on birch, alnus, hzl)

___ *rubiginosum* (red crus sheett)

ISSARIA

___ *farinosa* (ormg stem, white tip)

___ *KRETZSCHMARIA* (*Ustulina*)

___ *deusta*

LACHNELLULA

___ *agassi* (tiny pink cup)

LACHNUM

___ *virineum* (white)

LASIOSPHAERIA

___ *ovinus*

LEOTIA

___ *atrovirens*

___ *lubrica* (yellow)

___ *viscosa* (green cap)

LOPHODERMIIUM

___ *pinastri* (on pine needles)

MICROGLOSSUM (Asco clubs)

___ *olivaceum* (olive)

___ *rufum* (yellow)

___ *viride* (green)

MITRULA

___ *elegans*

MOLLISIA

___ *cinerea*

___ *melaleuca*

MORCHELLA

___ *angusticeps* (*elata*)

___ *diminutiva* (tulip morel)

___ *esculentoides* (*esculenta*)

___ *punctipes* (*semilibera*)

MYCOGONE

___ *rosea*

NECTRIA

___ *cinnabarina*

___ *episphaeria*

NECTRIOPSIS

___ *violacea* (purpl on *Fuligo sept*)

NEOLECTA (terrestrial Asco)

___ *irregularis* (yellow)

___ *vitellina* (yllw w white base)

ORBILIA

___ sp.

___ *inflata*

___ *xanthostigma*

OTIDEA (Yellow split cups)

___ *alutacea*

___ *grandis*

___ *leporina*

___ *onotica*

PACHYELLA (cups)

___ *babingtonii*

___ *clepeata*

PEZIZA (cups)

___ sp.

___ *phylogena* (*badioconfusa*)

___ *repanda*

___ *succosa* (stains yllw)

___ *varia*

___ *vesiculosa*

PHAEOCALICIUM

___ *polyporeum* (on *Trichaptum biforme*)

PODOSTROMA

.... *alutaceum* (see *TRICHODERMA*)

PROTOCREA (*Hypocrea*)

___ *pallida* (yellow)

RHYTISMA (on maple leaf)

___ *americanum*

ROSELLINIA

___ *corticium*

SARCOSYPHA red cup

___ *occidentalis*

SCUTELLINIA 'eyelash cup'

___ *erinaceus* (yellow)

___ *scutellata* (red)

SPHAESPORIUM

___ *lignitale* (yllw-ormg blob)

SPATHULARIOPSIS

___ *lutea*

___ *velutipes*

TARZETTA

___ *cupularis*

TATRAEA

___ *macrospora* (pink)

TOLYPOCLADIUM

(*Cordyceps*)

___ *capitatum*

___ *ophioglossoides*

TRICHODERMA

___ *alutaceum* (yellow pops)

___ *harzianum*

___ *viride*

TRICHOGLOSSUM (Ascomycete)

___ sp.

___ *farlowii*

___ *hirsutum*

___ *walteri*

URNULA

___ *craterium*

XYLARIA

___ *hypoxylon*

___ *longipes*

___ *polymorpha*

NOTES:

- Names in (parentheses) refer to synonymous or formerly used names.
- Names with 'Re:' mean the fungus is 'related to' an order or family that looks different than the fungus. For example, *Phylloporus rhodoxanthus* is gilled, but is closely related to Boletes rather than other cap, stem and gilled mushrooms.
- c. = associated with conifers
- h. = associated with hardwoods

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Updated 04-10-19