

Yew Le Caylor 7.10.47
30° 18' 0" E 43° 52' 0" N

75° N

114/47

20.10 imm Ascobolus immersus ✓

23.10 A. immersus fruiting

26.10 Coprinus stercoreus 7x4 ✓

31.10 Abundant A. immersus

Sporomella 4 ER 27.5 x 5 Latung / Cognatus

5.11 Sp. minima A. immersus ✓

minima ✓

12.11 Sporomella 4 ER 41-45 x 8g.5 antalis ✓

A. immersus Sp. minima
61 x 32

18.11 Saccobolus hyaline 3+3+2 smooth
st. violaceus

sm UK x 16

Spores 19.3 x 8

versicolor ?

Coprinus seedecem spores ✓

16 spores

asci 70 x 25

Small 175 diam

spores 12.6 x 8

Podospira decipiens ✓ S. sp. 41 x 21

Sp. minima

24.11 A. immersus

Cop. seedecem spores

Schizo. cenicum

P. decipiens

Coprinus stercoreus

S. versicolor

8 x 4

27.11

Copatus 16-spines

Sp. garabito

A. immerse

Sacc. versicolor

Sch. conicum

Sp. miniata

4.12

Cop. filanatifol

A. immerse

Sch. conicum

- 4 making + 4 abutting spines

26-27.5 x 13 good scales

Cop. 16-spines

Sacc. versicolor 3+3+2

✓ hyaline violaceous

lot of very tiny apothecia, not the usual S. versicolor size, but otherwise ok. Spores ± smooth 14.5-20 x 8 Sm. 4.8 x 1.6.

8.12

- no obvious difference when mounted side-by-side with larger, more typical S.v.

13.12

lots of C. 16-spines (- 2 med) nothing more else seems new

16.12

Cop. filanatifol

S. versicolor

Cop. stercorarius

Young Cop. scleroti

18.12

S. versicolor

Sch. conicum

Cop. 16-spines

20.12 Rentia

pale silvery hairs at back under C. panes

asid uniseriate, long chalked

Spores black, 12.5 x 8

ellipsoid - no appendages?

- 13.5 i.c

ca 160 x 11

kl - asid tip - no structure visible (?)

21.12

Dentleum 650 high x 480 diam

5-way hairs at ostiole

Sp. 13 x 7.5 - 14.5

ceci 12-13 diam

in It very narrow gel sheath.

slows up better when ingested with PVL
3-4 wld.

(Sent to Lundquist)

23.12

Cap star conifer

Hairs at neck pale brown, from short,
with rounded apex, 16 long to longer ad
more flexuous. perithecial wall of brown
~~transverse~~ or sparse small polygonal cells.

Funaria microspora
det. N. Lundquist

29.12

Sch. conifer

C. stegans

1.1 Sch. conifer

Sporomella

antrax

6.1. Cap sterc. Lager with similar ret.

Sch. conifer

Hypocrea brown dec, two ostioles - orangey
adher one blacker, with 3 ostioles

Sp. minima

Sacc. versicolor

Schizoa

Spores fusiform, hyaline, 59-64 x 22.5-24
biseriate. with irregular sheath.

Asci clavate ca 260 x 55

Schizoa pilchra

13.1

Cop. schlosseri

4 spores, 10 pores

5 x 6

~~pellucidus~~Sch. conicumSordaria

good set

2.5 x 8.5 uniserial

asci 200-160 x 16-19, in stalk, tapered ca 80% long

(as recorded earlier)

= Finetianella micropalaDichosporium denariaceae

flat sheet of

cells

 $\phi - 42 \times 26 \times 13$ 

ca

10 cells long

x 5-6 rows

19.1

Cop. stel.Cop. pellucidusSel. pulchraIsodaphnia cornutaSch. conicum

26.1

C. pellucidusI. cornuta

30.1

Phanerochaete

Spores

oblongely 1-seriate 5 x 3

[Looks different from my

P. coprophila]

Asci ca 95 x 5

(slide kept)

P. denigresO/C for P. hyalina / minutissima

Spores ellipsoid, not cylindrical.

16.3

Abundant

Phanerozoe minutissima

very hairy perithecium immature

Delitschae

spores

57.5 $\times$ 64 $\times$

24 - 25.5

Winter:

Dried 11/3