

N54.209; W4.7138. 115m. Incubated 7.7

8.7 Sporomella 4 ER asci 130 x 21

sp. 36-42 x 7 dragged g. bits asci ✓

Trilebites pyrami ✓

15.7 Sp. 4 ER sp 45-48 x 8-8.5 dragged g.s.

asci / internode?

19.7 P. liberos sp pale, ellipsoid

8-9 x 5

crystalline ✓

imbricate 8. sp Canochloa

Schizothecium lehmannii sp. 4 ER asci ✓

Sp. internode 4 ER 60-61 x 9-10

28.7 Coprinus stercorarius ✓ Sch. vestricornis ✓

Deutsche large imbricate perithecia, with greenish surround sp 61-64 x 25.5-29 with


transverse septa. st. pointed at poles. ovoid wateri ✓

Canochloa lymanii ✓ small discoid spore


11-12 x 10-11 x 6-8

Saccobas versicolor ✓

5.8 Cop. stercoraria ✓ Con. lignaria ✓ Sch. restricta ✓
 Sp. 40-45 x 6.5 oregana g. s. white antrax ✓
Deitschman winteri ✓ pseudotaxa impaired, with long
 heads — 1100 um long.
Eac. versicolor ✓

11.8 Hypocrypsis ✓ Single hecium, white flange
around ostiole. Spore 22-24.5 x 11-12.5
 g s. 11-13 face bright dark br 
 in K1 6x6
 no sign of second cell
hepelli? ✓

Con. lignaria ✓ Sp. intermedia ✓ Sch. tetrasporum ✓
Sp. antrax ✓ Sch. restricta ✓

19.8 Hairy + Schae hecium (madelitschka)
 Sp 22.5-21 x 9 winteri ✓ x 7-8 when fly
colored 
Con. lignaria ✓ Podospora decipies ✓ S-sp 34-39 x
 19-20

Sp. antrax ✓ Sch. tetrasporum ✓
Con Schlegel 19-21 x 16-17 x 8 Schlegel ✓

27.8 T. minuta ✓ Con. lignaria ✓

(discarded 27-8 - larval active)