

W18.63, N63.95. Incubated 30.7.02.

31.7 -

2.8 Pilobolus pale ellipsoid spores 7-9 x 6

Corytholium ✓

6.8 Ascomus stictodorus ✓

Spores



26 x 16

Asci 500 x 48

Ascomus albidus ✓

Spores



21-22.5 x 10

10.8 Asc. stictodorus ✓

29 x 16-16.5 (H)

Caprimus acute conical & sphaerocyst

Spores ellipsoid

on bark

g.p.

11-12.5 x 5.8-6.2

Leptomeris ✓

15.8 Cap. leptomeris ✓

Asc. albidus ✓

Asc. stictodorus ✓

Cap. verm/fil type veil imbricate

Podospora decipiens ✓ 8-sp.

37-38.5 x 19-20

ly app < 55 long

Ascomus

smaller spores

18-19 x 9, otherwise

very like the larger spores A. albidus also present

20.8 Caprimus mizer ✓

Sclerium

developing?

P. decipiens ✓

Asc. stictodorus -

Delitschella

perpusilla ✓

sp 9.5 x 4

-10

Caprimus

spores

(from

15.8

fil/vern?)

ellipsoid

8 x 5

dark

-5.3

26.8

Coprinus miser ✓P. decipiens ✓Ase. sticklandii ✓

30.8

Coprinus miser ✓P. decipiens ✓D. perovilla ✓~~Other~~ Coprinus (15, 20/8) not seen again. Cop. miser ✓Schizothecium 8-sp26 x 14-15
-27

± 1-seriate

good scales

Conium ✓Ascobars hawaiiensis ✓

sp 16-18 x 10.5-11

Sch. vestida ✓

small poor scales

8-sp.

Spores 19-19.5 x 9.5

uniseriate

Ase. sticklandii ✓Coprinus serdecensporus ✓

Asci 95-100 x 25-26

16-spored, spores hyaline ellipsoid

12.5-13 x 8

4.9

Ase. hawaiiensis ✓

sp 17.7 x 9.5-10

Cop. serdecensporus (M)Saccobites

Sm

3+3+2

41-44 x 16

Spores rough. 18 x 9

Small hyaline apothecia

versicolor ↓Asonium

8-sp.

amphigastri asc, with apical ring

sp 34-35 x 12

with Asch insertion of apothecia

Caballinum ✓P. decipiens ✓Sch. vestida ✓Del. perovilla ✓

9.9 Cop. miser ✓

Sch. vesticaria ✓

P. decipies ✓

Asc. hawaiiensis ✓

17.5-18 x 9.5-10

biserate

Ascs 220 x 29

Saccobowe 3+3+2

rough fealty 38 x 16

versicolor ✓

Cop. sexdecemporus ✓

Ascs 100 x 24

Arn. caballinum ✓

Del. perpusilla -

15.9 P. decipies ✓

A. caballinum ✓

Cop. sexdecemporus ✓

Asc. hawaiiensis ✓

19.9 Cop. miser ✓

P. decipies ✓

Asc. strictolens ✓

Sch. vesticaria ✓

Arn. caballinum ✓

Sch. conicum ✓

Cop. miser pure white asc. imbricate ascs

ca 80 x 20 biserate ellipsoid hyaline spores - 8.

Paras hyaline, base, not inflated 2.5-3 diam.
st. yellowish inter-para matrix
excipular irregular phragm.

Spores imbricate, ht larger than 10

30.9 Del. perpusilla ✓

A. caballinum ✓

sp. [cf 21/02]
Sch. vesticaria ✓

P. decipies ✓

Asc. strictolens ✓

4.10

A. caballinum ✓

P. decipiens ✓

Saccobius vesicolar ✓

43-45 x 16

3+3+2

Sp. 19 x 8-9.

Cap. sexdecansporus ✓

Del. perpusilla ✓

14.10

Sac. vesicolar ✓

A. stricklandi ✓

Sch. conicum ✓

Ase. hawaiiensis ✓

Armin caballinum ✓

Del. perpusilla ✓

20.10

Cap. codsporus peradum?

A. caballinum ✓

Sp. 4T from tapered

Sp 48 x 10

tapered lag, toted asci



quadspore ✓

Sch. vesicolar ✓

24.10

Coprus cap 12 mm diam



4. sp.

7-8 x 7-8 x

4.5-5

OK for codsporus (M)

Sch. vesicolar ✓

A. caballinum ✓

30.10

29

Discarded
Dried 29.10

- in poor condition.