

W16.75, N65.72. Incubated 30.7.02.

31.7 -

4.8 P. lobata crystalline ✓ pale ellipsoid 8-9 x 5

6.8 - 10.8 Cop. heptameris ✓ acete scales & ephraeys

Ascobius immersus ✓

15.8 Copius blue/grey veil no scales C. spread

Spores ellipsoid 6.5-7.5 x 5 veil hyphae
thin-walled cf filamentifer? - 8 hr ✓ mi

Asc immersus ✓ spores not noticeably 'staggered'.

Sch. vesticula ✓ 8-sp post scales 22-23 x 11

P. decipiens ✓ 38-41.5 x 5-sp
21-22.5

v. long by app. 50-60 long. x 6

Telebium microsporus 170-220 diam yellow

capitate spores 8-sp. sp. 8 x 3-4

21.8 P. lobata crystalline ✓ Asc. immersus ✓ - 4, 5 + 6
spores

T. microsporus ✓

Sch. canum ✓ 1-2 serrate.

P. decipiens ✓

26-29 x 14.5-15 well developed scales

Sch. vesticula ✓

26.8 Asc immersus ✓

T. microsporus ✓

Sch. canum ✓

Sch. vesticula ✓

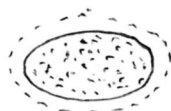
Cop. heptameris ✓

P. decipiens ✓

31.8

Sch. conicum ✓Pod. decipiens -

X

Sch. vesticola ✓Asc. hawaiiensis sp 16-17
x 9-9.5

5.9

Ascebolus immersus ✓Sch. conicum ✓

9.9

Sch. conicum ✓Asc. immersus ✓Asc. hawaiiensis ✓Sch. vesticola ✓

15.9

Sporomella v. Sporel26⁻²⁷ x 5 basate

Globose, asus body to taper at
base, but spores ± cylindrical, round ended

germ slit ± parallel

cf Subtilis / immersusSch. conicum ✓P. decipiens ✓

20.9

Coprinus porradum white - sphaerocytesStercoraria ?Sch. conicum ✓

29.9

Sch. conicum

Discoloured. did not develop,
could be stercoraria or cordispora
Some elongated element (narrow,
distructurate), no schles.

4.10

Cp. stercoraria porradumSch. conicum ✓

14.10

Dark ellipsoid

Coprinus

Spores

8 x 4.5-5 OK for stercorariared-brown ellipsoid Eglinus spores 10.5-11.5 x 5.5 excentric g.p. = ?

Cap. sterc? primordium

Sch. common ✓

Sp. 41 67-71 x 14.5-16

Asc tapered to short
foot



widest 270 x 45-50

one apical cell often more conical than the other

Rhizopora ✓

Sch. vestitor ✓

20.10 Sch. common

Cap. Sphaeromyces - primordium dead. keep

to see if more develop.

24.10 - 29.10

Three 30.10.

No further development of Coprinus