

31.7

Telebora ~~stefant~~ ✓ X
ascom 150 diam.
Asci 175 x 125 n-spores

Pyrenopeziza Telebora polyascid small sausage asci
(as 45/02)

28-

6.8

Seri zetterii 8-sp uniseriate 16 x 9.

Telebora as above asci 65-70 x 22-25
spores 6 x 3

10.8

Pure white Ascobars albidus type spores
24 - 25.5 x 11.2 - 12.2. Asci ca 320 x 38
spores 2-3, hyaline, voh-capitate / infurcate
albidus ✓ X

Saccobars small white apothecia spore mass
relatively stout - rounded 29-32-35 x 15-16
spores smooth - feebly 15-16 x 8, rounded
loosely hooked. Asci 125 x 32
cf. depauperatus ✓ X

Sch. 8-sp 14.5-20 x 11 vesticula ✓ X
small ridges of low scales

Ascobars hawaiiensis ✓  16-18 x 10

15.8 Chestnut brown spherical Strophes, filled w/
with glucose minutely punctate Spores 7-10 μ m

Asci perithecia 8-sp. uniseriate KI ve, non-pectinate?
ca 140-150 x 15-16 cylindrical. Perithecia wall
not brown: interlocking cells. Paraphyses hyaline, γ
cylindrical Orbura parietaria

Ascobius albidus ✓

Sch. vestricola ✓

Saccobius ✓ Spore mass ca 30-32 μ m,

tends to be rounded / clustered, some spores loosely
associated fused 16 x 8 (as 10.8) X

20.8 Coprinus uniser ✓

Asc. albidus ✓

Sch. vestricola ✓

Saccobius

4-spored

Spore

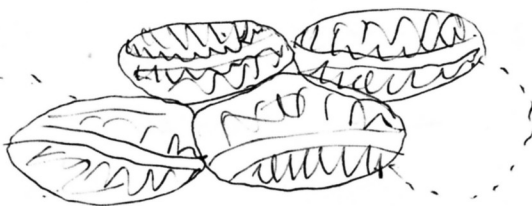
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Paraphyses hyaline,
cap/cluster to 6 μ m

51 x 16

45-48 x 16

52 x 13



Spore 19-20 x 9.5-10

OK for Orbura ✓

Ascobius brunophilus ✓

Pure white apothecium

scarcely cracked exospore.

Spore 14.5 x 9.5-10



26.8 Sacc. quadrangus ✓

Sch. vestitoria ✓

Coniochaeta lignaria ✓

spores distinctly discoid

11-12.5 x 9-10 x 6.5

Saccobolus

hyaline 3+3+2

Sm 32-35 x 14

spores coarse-floky 12.5-13.5 x 6-7

same single spores around, so not firmly aggregated?

depauperatus is best fit

30.8

Con. lignaria ✓

as above

Asc. hawaiiensis ✓

Sacc. depauperatus ✓

5.9

Coprinus melleus ✓

Stropharia pinnatifida

Sch. vestitoria ✓

Asc. hawaiiensis ✓

Sacc. depauperatus ✓

9.9

Pancreos anthracinus

pinnatifida?

scaly flammulose

Sch. vestitoria ✓

15.9

Pan. pinnatifida still developing. Sch. vestitoria ✓

large spherical head area in mycelial web

= Sporangium ✓ ✓ immature. 8-spored. 1 cell in

tapered foot of spore. Individual cells rounded

3/4 cell from apex largest, basal cell st. longer

77-90 x 13



germ slits not

SLIDE

seen in sticky immature spores - st. signal in

[See 34/02, but spores larger]

others

19.9

Sp. 8 belled
as before

(M)

Spores not inclined to rotate in any
great number

30.9

Oob. parvula ✓

Sp. intermedia ✓ GER 54 x 10

Sp. Spherical, hard, embedded pseudostroma

Proo. diam

7-8-9 celled.

intercalary cells tending to be
progressively smaller away from poles.
One polar cell longer than the other

7 celled
70-71

8 celled

74-77-80 x 11

9 celled (basal?)

77-83-84 x 11
-87

(Side)

Spores less 'beady' than drawn or 15.9
deeply constricted at Sp. b.



Dried 30.9

Shap/Par. parvula
Came to nothing