

21.10.00 N x (94457090) <sup>5711</sup> <3/00

16 fresh pellets = 5g

dried = 1g

944705

23.10 P. laura pale yellow larvae ellipsoid

spores 13-16 x 8-9

moreaui ? ✓

25.10 Ascozoms

ampillete obtuse laur.

st. crystalline at apex

<40 long x 5

spores fusoid 12.5-14.5 x 3-4

64 spores ?

woolopansis ✓



Schizo tetrasporium ✓ 4 spores 22 x 12  
good scales

Thelobius name ✓ ascus 65 x 40

Phycomyces Phycom colmetta spores regular  
ellipsoid 25-30 x 14-16 mitis ✓

Saccobolus 3+3+2 v. small apothecium, volucent  
smell 39 x 16 spores grey purple, smooth to  
flaky rough 16 x 7-8 versicolor ✓

28.10 Schiz tetrasporium ✓

Protophthallos 2 spp. | very fine wet Linharata.

| coarser dry Frezeniana?

head cells 'oval', 16 diam spine clavus warty

4-spined - spines 3-3.5 x 5-6

Sporangium thick, branches 'dacht de gant' Frezeniana  
← brownish, terminal  
← 15 diam below warty

→ head cells smaller ~~at~~ + ovate. 10 diam

Sporangium finer, ca 6 diam below warty branches  
warty 'dacht de gant' - slender ±

cylindrical. Spines 6-9 x 3

→ immature - rare warty on bottles, radial. repens

A. woollopsis ✓

1.11 V. ~~amstelredamensis~~ furcata ✓ Protophthallos frezeniana  
P. repens ✓

3.11 Sacc versicolor ✓ A. woollopsis ✓ P. repens ✓  
P. frezeniana ✓

P. lobatus hyaline, pale, ellipsoid 9-9.5 x 5.5-6  
crystallinus ✓

12.11 Sp. stercorarius ✓ Good A. woollopsis,  
Asci 125-130 x 29-32  
Spore mass 55-60 x 16-19  
Spores 12.5-13-16 x 4

19.11 Cop. stercoraria

Sch. tetrasporium

Pitohorus small hyaline ellipsoid 6 x 3

Umbonatus ✓

Immature Asc. albidus ?

KJ +

26.11 Cop. stercoraria ✓

Sch. tetrasporium ✓

A. woodhousii ✓

Ascobolus albidus ✓

22-22.5 x 11-11.5

30.11 Cop. stercoraria ✓

Sch. Tetr ✓



Asc. albidus ✓

6.12 Asc. albidus ✓ Cop. stercoraria ✓

Schizothecium

8. sp. good crown of scales

Sp. 29-30 x 14-16

asci ca 240 x 22-24

overlappingly uniseriate

Conium ✓

Saccobolus

veszoldii ✓ 3+3+2

hyaline velvety

Sp. mass 4.5 x 16

spores fringed, almost smooth

17.5-19.5 x 8-9

Asci 110-120 x 36-40  
-150

12.12 Asc. albidus ✓

Cop. stercoraria ✓

14.12 Cop. stercoraria ✓

A. albidus ✓

Sacc. veszoldii ✓

Sch. tetrasporium ✓

Schizothecium

8. sp. good

particularly biseriate 26 x 14.5-15

Small but distinct scales

28.5-

Conium ✓

28.12 Cap. stellatus ✓ Sch. vestitoria ✓ - 8. spind  
Poor scales 22-23 x 12.5-13

24.12 Cap. stellatus ✓ Sch. tuberosum ✓

~~Done~~

Discarded 24.12

J. van Brummelen

recorded.

Ascozoms monasus ✓

Saccobolus caesari abis

ad

Ascozoms saccharifens

in pellets from the sample [Letter 8.1.01]