

~~Cabbit~~
16.9.

Barclay NX 861526

14.9.97

103/97

Sch. tetraspina

19.5

Sordaria

19.3 x 14.4 - 13
- 22 x - 16.

gel?
clear, wide

Pitaria

pale

11.2 x 6.5

nanini

Asciobolus

immers

Check might be 2 sp. larger ones with
good gel might be Lappet?

Smaller seen relatively narrower with less
obvious gel shell herana but too narrow?

21.9

Sacc. vesicular

P. lobata crystalline

Teleobolus voms

Sch. tetraspina

Pod. decipiens

chalk Spore no Ok &

27.9

D. immers

P. decipiens

Schizothecium

4-spored

12.6 x 8

nanum

Sch. tetraspina

23.10

Cop. stercorarius

Sch. tetraspina

4-sp

21 x 12.8

Chaetomium

grey spiral

bostrychoides

sp 8 x 6.5

P. deepseae

26.10

Cop. stercorarius

Chn. hairy chodes

P. deepseae

Sch. tetrasporum

Prospore

S. spores (a few rudimentary series?)



57-61 x 26.

32-26 x 8

-64

intestinalis

2 app 20an disappears, S1. vis
in II no stroke

P. deepseae

type

spores

32 x 16

but appendages not
opening up in same way
- stays close together,

60 has than 16-spored 32 or 64?

check plethron or myxospores?

1.11.

P. deepseae

Orange perithecium, superficial, with dark neck

Schizontean type scales (small)

nothing in it

960 tall x 620 diam

2.11

dilute, but looks like more than 32 hairy
check further.

P. deepseae

more also

Ripe asci 95 diam. spores biseriate 1 by 1 ± spatulate ca 35 x 7
x ca 550 long

12.11

Pale orange perithecia - not hairy -
 bacterial-like ooze when spltd. neck black,
 Schizothecium-type hairs at neck.

Podospore 16 spored pleurospore ✓
 spores appear relatively wide 35.3 x 22.5

P. deipica 8 spored spores 35.5 x 19.5

Sch. tetrasporum

18.11

P. deipica

Sch. tetrasporum

21.11

P. deipica

P. 29-32³⁴ x 14.5-16 deipica type spores

asci spores too numerous to count in
 ascus - 64?

certainly 32+

myrriopora

Asci ca 400 x 70

P. pleurospora 16-spored

40-43 x 19.3-22

Dried 21.11