

Ph. Harl Carter 14.12.97 NT 015295

131/97

15.12

16.12

18.12

Pilobus novaei ✓ 12-13 x 8 pale

20.12

Pilobus crystallinus

small, pale. ✓

23.12

Thelobus stercorarius

28.12

P. crystallinus . T. stercorarius

"Sordaria polyzona"

✓ as on Ven-Low @

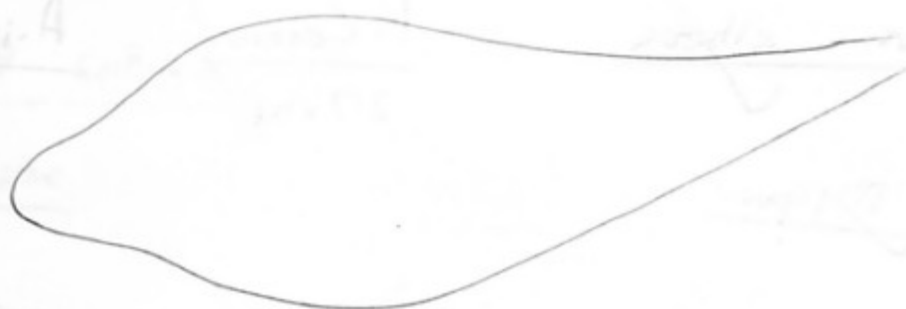
Reebels 23/97

Penthesa schizotheca - like

Pipe asc 42 x 145,

400 x 270⁻³¹⁰ papillate
towards apex with smaller
cells

infertile at velocity, except at apex



Spores in H 1 GP at ad brown when
immature, grey black at maturity 4.5-5.5 x 3-3.5

Spore mass ca 65-70 x 20-25

Slightly more pointed towards g.p. than other
end amygdaliform. sent to Lindquist

1.1 T. stercorarius "Sord. polyzona" ✓ on several pellets.

Sporium arakata ✓ 42 x 8 4ER

Ascomus albidus ✓ Sp. 25.5 x 11

6.1 2 3 4 7 9 11 13 14 15 Paper

Cop. stercor. imm
Cop. hep/cord? imm

S. humana + imm

Ascobars immers

"R. physpms" + "Sord. physpms"

Sp. anstrahz
 44×9
Sch. tetraspm
Sporomielia
Sch. vestigola

Sordaria
 $19.5 - 24 \times 13 - 14.5$
 $- 16$
 no gel or
 v. narrow
humana

"Sord. physpms"

Ascobars albidus 22.5×11.5

13.1 1 2 3

Sporomielia bipartita $55 - 61 \times 7$ diagonal 3 slit

Asci helve exproch $180 - 185 \times 17.5 - 18$

Ascobars albidus

l. Carneus
 27×14

A. immers

Sord. physpms

19.1 Cop. sterc. leaden myxo

Cop. cordspms

A. immers

Sp. anstrahz

26.1

l. carneus

Cop. sterc

Cop. cordspms

Sp. anstrahz

3

Small Saccobars

Sm. 42.5×16

white rough. $3 + 3 + 2$

$Sp 16 \times 7.5$

vestigola?

Sp. bipartita

Sch. vestigola

30.1

Cop sterc

Podospira dogobellii / A. ampullacea

Single superficial perithecia - a few ampullate hairs
at base of neck. 14 apr 16-19

35.3 x 19.3	35.3 x 18.0	35.5 x 17.3
35.3 x 19.3	35.3 x 18.6	35.3 x 17.7
35.5 x 18.0	35.5 x 18.5	35.3 x 17.7
35.3 x 18.5	32.1 x 17.5	35.5 x 17.0
32.5 x 17.7	35.3 x 17.7	36.0 x 17.0

Asci 32-35 diam x ca 200

Spor. 4 ER 54-51.5 x 10 intermedia

Sch vestigula

Sp. avicula 44 x 8

18.3 Cop cardisporus

Schizo 8-sp vestigula

Podospira appendiculata 29 x 12.5

Dried 18.3

defecating