

W14.48, N64.75. Incubated 30.7.02.

3.7 Sporoxmella 4T 51.5-55 x 10-11
parallel g. suts -61

? Sp. 4T 48 x 8-9 81. oblong g. suts
cf. Gondospora

~~Sp. 4T~~

cf. Gondospora

Podospora decipiens 8-sp 32-37 x 19.5-22.5

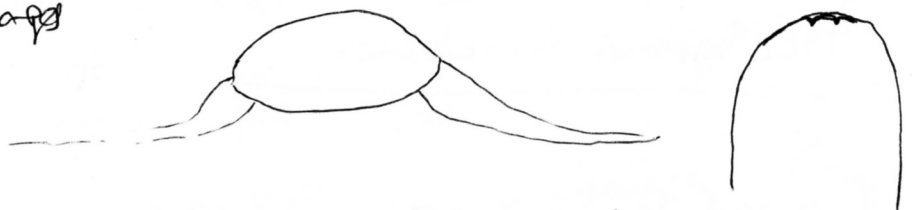
Camochaeta 8-sp. 19-20 x 13 x 9-10

red setae to 50.

Scutigera

2.8 Amion 8-sp 81. gully asymetric, + asymetric
mouth of appendages

30-32 x 17.5-19.5



no setae. NO g.p. seen, + no structure in
appendages.

Caballinus

Camochaeta ? small perithecium 160 diam spores 9x8x5
no setae

6.8 P. decipiens ✓ Con. scutigera ✓

Sordaria 2-micro

10.8 Copromyces leptoneurus ✓ acute setules + spores
spores ellipsoid 11 x 6 excrete g.p.

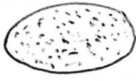
Pod decipiens ✓ Con. scutigera ✓
14 sps < 50 um

Sordaria Spores broad ellipsoid 22×16
gel not obvious ? human

15.8 Cop. Leptoneur ✓ Armin Ceballin ✓

Telebora microspora X small yellow gran spittle
ce-200-250 diam. 8-sp. asc. $60-70 \times 10$ Spores ellipsoid
biseriate hyaline $6.5-7.5 \times 3$ Paraphyses
hyaline below, expanded to globe yellow (gran) head
head 5-6 diam.

Sordaria gel not obvious $22-25 \times 16$

Ascochys stichodermis sp  $26-32 \times 16$

Coniochaeta scutigera ✓

Trichodelia chre sp. $19-21-22.5 \times 8$ Aspergillus

21.8 P. deersii ✓ Coniochaeta scutigera ✓

S. humana ✓

26.8 Silvery perithecium on paper. Immature. Asc. clavate,
not sordaria.

Schizotheca 8-sp $\pm$ uniseriate 26×15 . Good scales

Con. scutigera ✓ Conium

31.8

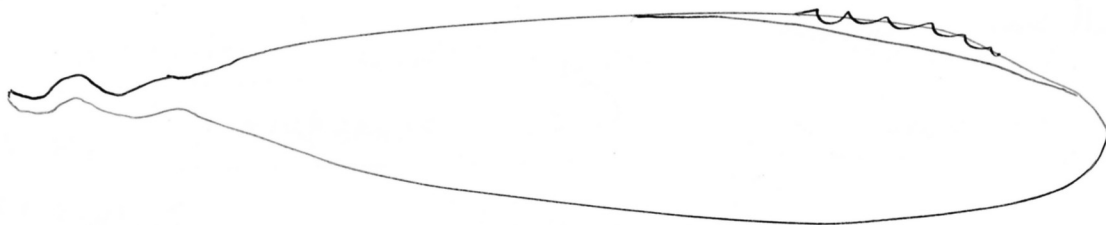
Sch. conicum ✓Thelobius microsporus ✓Pod. decipiens ✓Conochea Scutigeri ✓

Silyb. perithecia on paper (26.8)

dark papillate cells at neck + shoulder, and
some non-agglutinated non-inflated cells at
neck.Asci clavate $190-200 \times 38-40$

No of spores variable, but looks like should be
16 - some with fewer, and some with 'giant'
double-sized spores, typical spore body $19-21 \times 10-11$
but in some $>16 = 32?$ (immature - not all
maturing?)

± cylindrical when first visible.

14 app ca 8×2 atypical dakotensis sp.
hairs not right? Slidenot like the dakotensis I have seen beforec.9. Conochea Scutigeri ✓Sch. conicum ✓Pod. decipiens ✓

Schizotheca (31.8) perithecia with dark papillate
'hairs' at neck, and Silyb. mycelial vestiture.
32 spored. Most immature, some also with a few dark
spores $19-19.5 \times 9.5-10$. Asci clavate, no apical structure

9.9

Con. scatigena ✓

Armon caballum ✓

Sch. conicum ✓

Con. lignaria ✓ spores

discoid 11-11.5 x 8-9 x 6

16.9 larval - Sprayed

Con. scatigena ✓

Schizothecoid perithecia, with light mycelial hairiness and small papillate cells at neck

Asci 160 x 35

32-spored 19.5-22.5 x 11

(M) sp. clavate when imbed - vesticle-type by app. of dakotense ✓

Asymmetrically lobed - <150 long perithecia. Protophaga?

looked like Sch. conicum, but only 8-spored, with irregular number making, and irregular sized.

Asc. broad clavate, with flexuous stalk. ca 250 x 35

Spores mostly ca 22-23 x 11 appressed

obtained by abraded spores & across cytoplasm

10.9 Still some larvae

Sch. conicum ✓

Con. scatigena ✓

19-19.5

x 14.5-15 x 8

30.9 Con. scatigena ✓

Sch. conicum ✓

no sign of "Protophaga" from 16.9

Discoid pool condition - still larval.

30.9.