

W4.86, N56.38. NN238243

Inc. 30.7

3.7 OTD Sordaria ? ellipsoid 21-22 x 11 $\nwarrow$ *Sporangium 4 ER 96 x 18-16.5
-102

germs 5 lts straight slightly angled

boreas ✓* $\nearrow$ aster val like Schizotheca, spores
6. fused, inflated asci + perithecial cells
+ indications of 1+2+4 appodages4.8 Coniochaeta spores $\pm$ ellipsoid (1-11.5 x 4.5-5)
Asci ca 120 x 8 Setae at ostiole only < 50Coniochaeta Scutigena ✓ Sp (9-19.5 x 16-14 x 8-9)
ostiole Setae < 50OTD Sp. 4T Sp. boreas ✓7.8 Sch. vestitoria ✓ S. sp 1-2 seriate 19.5-21 x 10.5-11Sp. 4 ER 38-40 x 8-9 antrax ✓11.8 Gymnos unisel ✓ Sch. vestitoria ✓ Sp. antrax ✓Cop. endospore? ~ check later yes ok Sp 8.9 x 8 x 6.Pod. depressa ? check spore no. spore 38-41 x 19-22

Camrocha

St. Ascend 11-12 x 8 x 6

dense setae at neck < 30 Common

Pod appedrolata

Immature

Con. scutigera ✓

neck setae < 70 long

Spines 17-20 x 16-19 x 11

15.8 P. appedrolata ✓

Con. Scutigera ✓

P. decipies ✓

OK - 8 sp

ly app 55-75 long

21.8 P. appedrolata ✓

Con. scutigera ✓

Sp. antebis ✓

Cop cardspurs ✓

28.8 Pod appedrolata ✓

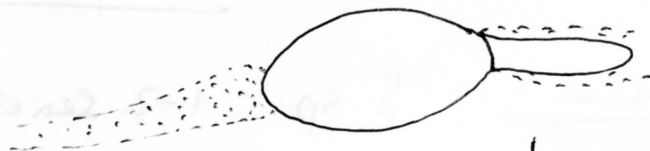
Cop. cardspurs ✓

Con. scutigera ✓

Sp. brevis ✓ 105 x 16-17.5

Podospore

8-sp bicolor, with semi-inoscent perithecia



ly app. 19-23 x 8

~~Sp. b~~

15-51 x 24-26

apical 24 app. ca 16 wide at base, tapering, ca

100 long. 'dotty' appearance, not fibrous, not swelling

in H₂O basal 24 app sheathing ly app, but ends

not visible in H₂O

intestinales

318 P. intestinacea ✓

Con. scatigena ✓

Pod. appendiculata ✓

4.9. Cap. Lactiporus ✓

Pod. intestinacea ✓

Sp. 4 ER Spores sized on paper 102-119 x 17.5-18.5 (15)-

deeply cuticled at septa, tends to be broken up.

breaks ✓

tends to 'get larger' after

discharge due to swelling + slight disarticulation?

Con. scatigena ✓

11.9 Pod. intestinacea ✓

Con. scatigena ✓

Dried 11.9