

31.7 -
2.8 - 6.8 Ascobars alb-dm ✓ white superficial

apothecia spores 22-24 x 12.5-13

Asci 300 x 30-32

Pilobars pale en masse ± sphaeral to broad elliptical
- v. variable 6 x 6 - 8-9 x 5-6 ✓
crystalline

10.8 Immature Apothecia - A. alb-dm?

15.8 Cop. heptemeris ✓ acute setules + epiazooids

mouldy & watery.

21.8 Immature Cantharellus ?

~~Sphaerodes~~ sp. 14.5-24 x 10-14.5

hyperbolic form poor material in poor condition
spores very variable in size. All ± asymmetrically
lanceiform-broad

dark golden chestnut. Melanospore brevistis ✓

26.8 Delitschia perpusilla ✓ 9-9.5 x 4.5

Sphaerodes ✓

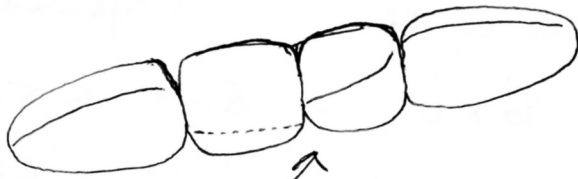
30.8 Cop. heptemeris ✓ D. perpusilla ✓ pseudostroma -

Semimmerse, with long neck

ca 5-600 diam. Neck 330-400 long
x 130-140 diam

Schizotetrarium 8-sp. 1-2 seriate. Immature, x
 spores 25.5 x 13 looks ok for canicum.

Sporomniella 4 v. slightly tapering end cells, st. oblique-
 ± parallel germ slits. 99-103 x 16-17.5-18-106.
 deeply constricted



↑ all cells same length

Asci with st. tapering base.

cf. borealis Slide
ovina?

Sp. australes 4R sp with clear degraded g-slits
 45-46 x 8. Slide

5.9 Cop. Leptocarpus ✓

Dehtchura perpusilla ✓

Sch. canicum ✓

Sp. 26 x 14.5

9.9 Sch. canicum ✓

D. perpusilla ✓

Sp. UER 51.5 x 9.5 australes?

15.9 Sp. UER 110-115 x 16-17
 104 -122

Spores tending to disarticulate. One terminal cell
 tending to be relatively elongated. cf. borealis ✓

also fits ovina

Done 15.9.