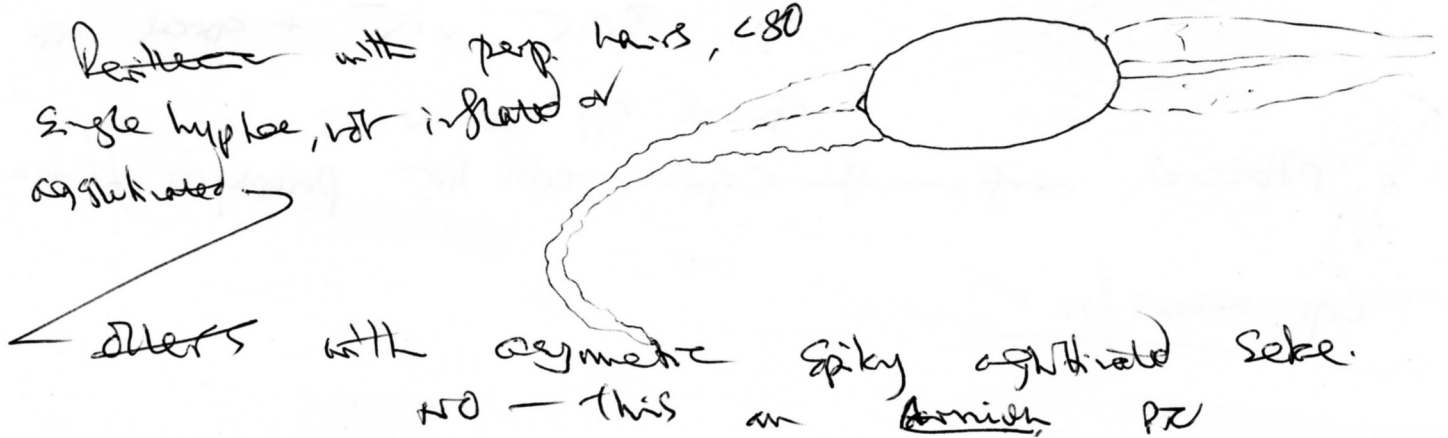


- 31.7 -
4.8. Pilobolus ① v. pale ellipsoid 6-8 x 3
② pale, yellowish ellipsoid 8-9.5 x 4-5
7.8 Abundant immature Asc immersus Crystallinus ✓
Sordaria good set 19.5 x 10 finicola ✓
11.8 Ascobolus immersus ✓ abundant
15.8 S. finicola ✓ A. immersus ✓
Sp. 4 ER taking minima ✓ 29 x 5-6
21.8 Thecotreus hormskoldii ✓
Podoporus caneris ✓ Podoporus pleosporus 16-spored
sp 32-35 x 19-20
Cap f.h./vern primordium
28.8 Thec. hormskoldii ✓ I. caneris ✓ P. ~~leptosporus~~ pleosporus ✓
Podoporus australis ? Spores 51-55 x 28-29
4-spored. white by app. -56, -61, -30

Reiteria with perp hairs, c80
single hyphae, not inflated or
agglutinated



Others with asymmetric spiky agglutinated setae.
NO - this on Arnicus pz

Sarizotium nesticola ✓

8-sp 16.5-19.5 x 4
± uniserial 9.5-10

Cap fil/verm spores small smooth 5 x 5 x 4

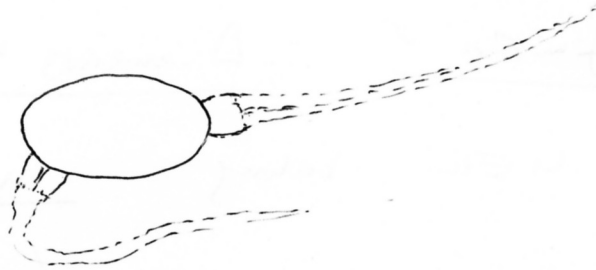
Filamentifer

Arnivum arzanense ✓

4. sp asymmetric shape

of agglutinated non-infected larvae

48-51 x 25.5-26



31.8

Arn. arzanense ✓

Coprinus

expanded cap 1.5 cm diam. legs white smooth

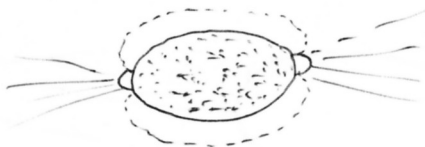
stipe Spores ellipsoid 8-9 x 5

veil - narrow hyphae 8 diam, thick walled with clamps

verm-wifer ✓

c.g. Sch. nesticola ✓

Thecotreus holmekoldii ✓



Sp. 30.5 x 15 + apical app.

apical app ca 4 x 3

apical region of capsule cells but paraphyses filiform.

Cap. verm-wifer ✓

11.9 Thectonus volucrii ✓

Arvicola rufocinctus ✓

Sem. vestitus ✓

Aschows immersus ✓

Dried 11.9