

8.3 - 11.3 -

14.3 White apterous - thought they were
Ascozous but no. ♂ sp. spores fusoid, st.
12.5-17 x 4.5-5 biseriate asymmetrical.

Asci 8 clavate 80-85 x 15-16.

apterous small, lanceolate hyaline white.

Pass Cicada. hyaline 2-2.5 wide.

Not clearly operculate, but no good ring
of Ascozous - but suspicion of ac?

No hairs at margin like Ascozous

Apterous up to 180 diam.

K1-Ve

19.3 Anoplozoum mytilaceum ✓ not fully mature
spores biseriate 35 x 19-20. Apically & later pedicel.
Setae < 70 with pale swollen head.

Sch. laragum good scales. 19-21 x 11-12

White cylindrical apterous 2 on a Schroeteria
pedicel of Unguicula? spores hyaline, ellipsoid
6-7 x 3.5 marginal hairs sparse } < 10 long
telysii?

26.3

Cop. Cordspms? stripe 7mm, cap 2mm

4-spined No setae. Sphaerogaster branch

No red cordspms spores fused ellipsoid

11 x 6.5 with perisporae? apical g.p.

?

Anopodium ampullaceum ✓Sch. tetrasporum ✓

3.4

Sch. tetrasporum ✓Anopodium ampullaceum ✓Unguiatella litigii ✓ on Sch. tet.

Sporochia on fresh debris v. pale brown
 setae < 650 long, x 9-10 at base
 opaque - unable to see if separate
 spores with setae at each pole



9-10 x 3-3.5

setae 6-7 long.

12.4

Anopodium ✓Sch. tetrasporum ✓

20.4 Copris 4-sp stripe 5mm, with basal ped,
 red ring milky like veil of sphaerogaster
 as above. red "cordspined" Spores irregularly
 lineariform with apical g.p. 9.5 x 4.5-5
 pyriform No focal cystidia

Trichodelitschia

sp ⁻²⁹ 27 x 9.5

germ

pae not protuberant



Setae < 170 long

Isopoda / Copepoda

width asc 180-195 x 16-18

4.5 See Latespore ✓

Anopoda Ampullace ✓

Trichodelitschia

Spores 25.5 - 27.5 x 9.5

germ pae not protuberant

Isopoda ✓

Dried 4.5