

grey Mt Dale, Perth, WA 32°11'45"S; 116°16'23"E 3.10.99 47/99
kangaroo inc 2.11

4.11 Coprinus perandonii. Clamps. brownish 'hairs'
recurved from body, thick-walled above.

Sordaria / immature. good gel 25.7 x 14.2

Superba ✓ -27.3 -16.5

Asci swelling in middle + spores partly biseriate, ca 190 x 30
-28.5

7.11 Lepidosporus / setae < 230 Asci 160 x 28
spores broad ellipsoid 16.5-17.5 x 11.5-13
americana ✓

T. nov/ R. polycephala

17.11

Coprinus. filamentous veil, non-inflated. + spored

Spores v. dark ellipsoid 9.5 x 5

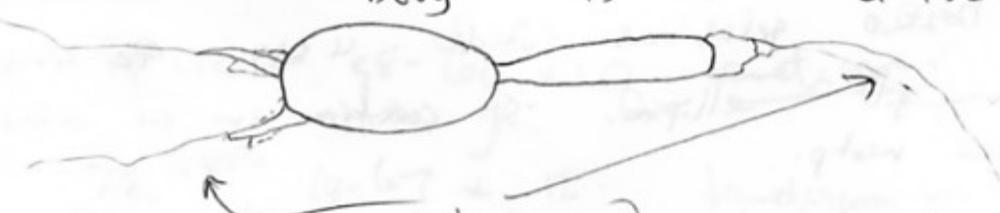
Sordaria broad rounded 26-28 x 16. good gel
Superba ✓

Sparomella UER 64-61 x 10 hot white nature

29.11 Spiked Podospora broad (by app, castigated)

at junction with black cell.

by app 32-26 x 9 2 or 4? apical 7ys
body 43-41.5 x 24-1.22.5



S. sp. young
spores clavate pyriform
biseriate

anastomosans? too small?

Asci ca 300 x 40-45

Sordaria 25.7 x 14.5 Superba ✓

immature Sp. intermedia (?) UER 45 x 9-10, others 55

8.12

Xylanaceae

? C.

Coprinus narrow hymal veil. Thin walled, with irregular
sp. 4 projection Spns dark, ellipsoid $6.5-7 \times 4.5$

Podoperon brown fuzzy hairy. ca 400 diam

S.p. biseriate. a few short lumine-coptate hair
at neck/ outside ≤ 60 , phl
some small dark papillate type cells

Spns $4.5-4.8 \times 2.2-2.4$ by app broad, ciliated at
margin $2.9-3.4 \times 6-7$

4 apical 24s basal?

PACKET



gynoecium

Sporocidio-4ER Spns 6.7×1.0

teretisporous

16.12 Large button, immersed but far prominent, brown neck
a few br. hairs at neck. S.p. biseriate

Spns 3.65×2.4
 -4.2

appendages difficult to see in
ascus - no free spns

Podoperon

by 2.4×7 almost vestigial 4 apical
gynoecium with g.p.

imm Sp-4ER

Sp-4ER $5.5-6.4 \times 1.2$

intermediate?

22.12 Orange button gelatinous outside. 4 sp $9-10 \times 6$
Spns on fillet ellipsoid, si. cordiform in one view
cont: - See next p.

Coprinus narrow-hymal veil Spns $7-8 \times 5$ ellipsoid
dark. Si. striped in some views.
smoky-dark, clamps, si. rough

Sp. 4?

Sp. var 67-64 $\frac{1}{61}$ x 11 teretispor ✓

basidio gill edge ~~sterile~~ ~~mycelial~~ cells clavate to
11-12 diam to others cystidia
Some basidia present on gill edge.

2.1.00 ✓ 'Stropharia' Spores amygdaliform - ellipsoid Stropharia?

11.2-12.8 x 6.4-7.5



White spherical balls, containing brown spores
ca 90-110 diam (6 in one set)
filled with brown ellipsoids 10 in another.
9.5-11 x 7-8

'Hecia' wall reddish brown - no obvious cellular
structure, just confused 'thickening'



* no mycelial structure to white covering of spores
of 'Hecia' ? no idea.

yes, but difficult to work at - some mycelium fragments
Podospora dark carbonaceous tissue, brown

textures hairs below f-sp ca 29 x 13

(?) 14 appose also brown, cylindrical 19 x 6
apical 3-p. single ~~terminal~~ distal by app?

No free spores seen

PACKET isolated

Sp. var 58-64 x 10 teretispor ✓ ascii 200 x 30

6.1 Sp. var 68-67 $\frac{1}{61}$ x 12 teretispor -
Lasiobolus cuniculi
Rypharobius polysporus
Podospora gwynne-vaughniae [p]

Sordaria superba

Sporormiella intermedia

Sporormiella teretispora

Xylariaceae

Coprinus sp. 4

Stropharia

no idea 1. [p]

Dried 6.1 going 'moldy'