

21.8 - 28.8 Dactyostelium

P. lobosus pale ellipsoid 6-9 x 5 Crychallinus ✓

T. pycnosporus ✓ Sp. 4 ER 51-57 x 10-10.5

P. lauro ~~intermedia~~ aranda ✓ Sp. ellipsoid, yellowish 6-7 x 4 intermedia ✓

3.9 Observations entered on 41/05 sheet in error -
See that sheet for details :-

Cop. lamelli pruridium Ascobolus albidus ✓

Cop. leptoceros ✓ Schizotheca canina ✓

T. pycnosporus ✓ Lodophanes caneros ✓

Sp. intermedia ✓ P. lobosus crychallinus ✓

13/9 Cop. lamelli spores 11-12.5 x 6-6.5

radialis ✓

Coprosia stenospora sp 6-6.5 x 3-3.5

Sch. tetraspora ✓ Sp. intermedia ✓

Lodophanes caneros ✓ Sp. 22-23 x 12.5-13

Melanospora hemiradialis ✓ sp 16-18 x 9.5-11 A. albidus ✓

asci clavate 65 x 32

20/9 larva Psilomyces ✓ Psorosiphia ✓ Shankia

Cop. stenospora ✓ Hypocypria ✓ single fecal stroma,

width 22 diam, with small teeth indig into. spaci. upper
half of fecum domed. Immature. basal cell visible
in uncoloured spores 21 x 10 Pole deep blue in KI

Schiz. intermedia ✓ partly developed scales, 8-sp.

22.5 x 12.5

Relaxopora brevis ✓

Sch. common ✓ good scale

8-sp. 25.5 - 29 x 16.

26.9 Sch. common ✓

Psilomyxa mendax ✓

Coprinus miser ✓

Cop. stercorarius ✓

Sp. 4 ER 11-12.5 x 6.5-7

Sp. 4 ER intermedia ✓

Sch. vesticifera ✓

2.10 Psilomyxa ✓

Cop. schlossi pyramidin (or miser like pyramidin?)

Sp. intermedia ✓ 57 x 11

10.10 Psilomyxa ✓ Cop. stercorarius ✓

Sch. vesticifera ✓

Pod. decipiens ✓ 8-sp

35-38.5 x 20-21

(Hypocarya seen earlier with sea urchin)

17.11 Psilomyxa ✓

Sp. 4 ER 41.5 x 7.

- 4B

intermedia

Sp. 4 ER

Sp. 4 ER 45-48 x 9-10

intermedia

Asci 170-190 x 29-31

Discarded 17.11
in poor condition