

5.12 — 8.12 Abundant Mucor

Pilaira hyaline ellipsoid 9.5-13 x 6.5-7.5 ✓  
maculata

10.12 Ascozonus woolpeckii ✓ asci 80-95 x 32

Spore masses 55-60 x 22-26

sp (rod) 12.5-14.5 x 5

Piptocephalus wet brown striate Spongophores

Conical head cell. Spore chains 29 long

4-5 spored head cell ca 14 diam.

Final branches striate than perithecia ✓

dry brown striate Spongoplas. Final head

cell. 2nd lf branches dark-de-gant

spores 4-5 x 3. microspores 4-5 celled

Phycomyces pyriform columella Spores 19-25 x 7-9.5 ✓  
fraseriana

14.12 A. woolpeckii ✓ plants (N) (H)

+ Piptocephalus (2 sp.) + P. utters ✓

23.12 Coprinus stercomarius ✓ Volvetella citrina ✓

29.12

Cop. stercorans

P. tobians

sp

pale ellipsoid

7-9.5 x 5-6

Crystalline ✓

4.1

P. crystalline ✓

Cop. stercorans ✓

Discarded 4.1  
very unclean & infertile.