

10.11 ✓ 13.11 Sp. 4 ER asci 90-100 x 16

lot very mature. Some spores just clearing

Sp 27-29 x 5 helving minima ✓

~~after pseudoterm~~ with fully developed spores.

17.11 Sp 4 ER 41-45 x 9 astrelis ✓
Asci 160 x 25-26

Sp 4 ER fragmenting 30-31 x 6 minima ✓
Asci 95 x 14

20.11 1 model peritrocha Sect. Rhytophita ?

27.11 Schizo tetrasporium ✓ Podospora decipiens S.g.
Ascobolus immersus S.g. ✓ plenty fr. ✓
Coprinus exdecimsporus

2.12 Podospora decipiens S.sp ✓ Coprinus exdecimsporus ✓

Arrium arizae 4. sp. 45-51 x 24-25.5
asymmetrically Spiky some.

Sch. S.sp concom ✓ good scales Sp. 24-27 x 11-12

11.12 A. arizense ✓ Podospora decipiens ✓

Cop. secedimsporus ✓ 12-13 pleurae glabrous spores
or are purple brown, pale side, paler "pole"
Didymium

Sporomella SR asca 112 x 16

3. (4) ✓ cell from asca apex broadest
32-38 x 6-6.5 not deeply septate

Pseudotheca ca 250 diam, immersed minipascua ?

Sp. minima ✓

19.12 Saccobas yellow 4 x 2 sm 45 x 16
Sp 18.20 x 9. Chrys ✓

Cap. sexdecimspora ✓

Saccobas yellow 4 x 2 sm 26-29 x 8.5-9
Sp. 11 x 5.5-6 minima ✓

Schizothecium 8. sp. Scales small but well formed ?
uniseriate 19-19.5 x 9.5 Careum ? ✓

Protophysa Rhyptita >32? spore
definitely 60-75h. myriaspore ✓
Sp 29 x 14.5-16

Sp. minima ✓ 4ER hairy

Cop. setulosa no basidia yet -

No fecid cystidia Pellwoods? ✓

30.12 Cop. pellwoods ✓ Pod. deepias ✓

Sacc. citrinus ✓ plantifol Sch. conium ✓

Sacc. minimus ✓ I. carneus

Sp. 4 ER imide

10.1.09 Sch. west-croce 8-sp. Poor scales

Sp 19-20 x 11-11.5

Sacc. citrinus ✓ Sacc. minimus ✓

Phanerochaete minitissima ellipsoid

obtusely uniseriate spore

○ Cop. pellwoods ✓

20.2.09 Saccobas citrinus ✓

Phanerochaete minitissima ✓

Dried 20.2.09 with two above