

15.95°S 5.66°W. coll. B. Rowlands. Incubated 13 March 2002

13.3 Yellowish Saccobates 350-400 diam. Old dry material  
 Spore masses 28-31 x 15-16 3+3+2  
 Spores rounded, coarsely reticulate / cracked exospore.  
 ca 11-12 x 6. Upper cell negative brownish  
 Asci ca 50 x 20 cf obscurus ✓ see 3/5

Sporomniella 4 ETZ Asci 90 x 13.

Spores 29 x 4.5 dragand g. slits minima ✓  
 cylindrical, even celled

Sporomniella Spores ± uniseriate 4 celled.  
 apical cell none rounded & hemispherical than  
 basal, 18-16 x 5  
 bit st pointed. prichella ✓

Asci cylindrical. 10-11 diam

24.3  Schizothecium S-sp. 1-seriate  
 22-23 x 11-11.5. Simple 2y's  
 poor scales vesticida ✓

Sporomniella 4T, ht same abnormal spores with  
 an 2-3 cells, & red fr. spread asc.  
 typical spores with parallel g. slit 48-51-54 x 12-12.5  
 tapered asc! grandispora ✓

→ Sp. minima ✓ S. obscurus ✓

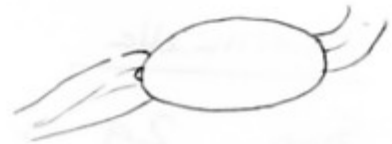
13.4 Pure white ~~apothecia~~ ca 1-2 mm diam. Spores  
 hyaline, minutely verrucose. 19-19.5 x 11-11.5 Paras  
 filled with 'granular' contents lodoplans calvares ✓  
 Asci 225 x 35 bright blue in KI

Schizothecium 8. Spred uniserial 19.5-21 x 13-13.5  
 Perithecial neck dark around ostiole, no well  
 developed scales vesticula ✓  
~~with 2004~~

ly app 8-9 x 2-3

Podospira Short simple setae at ostiole  
 4 Spred long ly appedage

48-51.5 x 25.5-27.5  
 -24



Atractis ✓

Sporomella 4T 

long stalked tapered asci

spores relatively uniform in  
 this form

43-45 x 9.5-10  
 -48

Lageniformis?

(see 24.3)

Atractis pseudotecium - distinctly larger spore

52-54-58 x 11-13 again, spores relatively uniform

OK for gracispora ✓

Sp 4 ER 45-51 x 9

Atractis

Saccobius obscurus ✓

21.4 Sp. 4T  ascus with

48-54.5 x 11-11.5

5 x 4 celled spore + 4 x 2 celled

Gracispora ✓

Sch. vesticula ✓

29.4 Sch. vesticosa ✓

Sp. grandispora ✓

3.5 Sch. vesticosa ✓

Sp. grandispora ✓

Saccobolus 3+3+2

Spore mass striking +

presence on substrate

Spores rounded 12-13 x 6  
Smooth.

S.m. 26-29 x 13

no fragment in

Pres. on balance

depauperatus rather than

Asci 95-100 x 25

obscure

Possibly both spp. present?

Differences in Spore ornamentation, paraphyses distinct

9.5 large immersed Podospira

S. spores biserial

spred g.p. large clear hy app. 32-35 x 5,

st. aligned at apex. Make spore body

35-38 x 22.5-27

Asci with no apical

structure, clavate.

Perithecia lightly tomentose/hairy

crand red - not distinct except under h.p.

NO 2y app. visible in free spores or asci. Hint of thin all round gel coat? - nothing visible in free immersed or mature spores in II

Adjacent perithecia spores clearly P. communis ✓

with 4 apical + basal 2y app. Make body 32-35 x

inside in asci as well as on free spae. A.S-22

Sp. grandispora ✓ Sch. vesticosa ✓

Sp. 4-12 uniseriate  
basal cell st. pointed

19-20 x 5.5-6  
Pulchella ✓

upper cell I hemispherical,  
pseudo. ca 125 diam  
x 220 high.

13.5 Large immersed pentagon - no neck setae

P. globosa ✓ (see 9.5)

14 app. 35 x 7-8  
-40

Sp. head (globular) ellipsoid

35-42 x 2.5-2.9



no sign in elws, H<sub>2</sub>O  
or II of any 2y appendages

Sp. grandispora ✓ Sch. vestigiala

'Volvetella' strong hairs ad black centre under  
broader. Spores hyaline, st. olivaceous or malle  
rod-like 6-8 x 2.5-3

19.5 P. globosa ✓ Sch. vestigiala ✓

Doneed 19.5