

11.8 Sp. 41 61-64 x 14.5

not deeply constricted



grandispora ✓

Schizothecium 8-sp. 19-21 x 11-11.5. I no scales

vestricola ✓

~~Sp. 41ER~~ ✓

51.5 x 7

one spore only - check ✓

14.8 Pod. appendiculata ✓

sp. biseriate

29 x 14.5-15.5 later.  
-30.5

Asci 170-180 x 29

Setae < 64, single hyphae

Sp. 4ER 51.5 x 9.5

intermedia ✓

Sch. vestricola ✓ par scales, aggregated in a ridge  
around neck.

18.8 Sp. grandispora ~~UT~~ sp 40-41-42 x 9.5  
-4.5

Sch. vestricola ✓

g. slots i.s.l. oblong to parallel

to distinctly oblong  
Septa oblong in some views,  
not in others

PHOTO

25.8 Sp. 41 55 x 12.8-14.4

Asci hardly fused at base



grandispora

Sch. vestricola ✓

Trochodictyon

spores not

white male, papillate

g.p. 20.5-21-22 x 10



Asci 175 x 16 uniseriate ✓

setae sparsely black < 110

basipila

1.9 ✓ Ungurwulla ? gassy white apithecium powder  
 or Schizitecin ca 150-200  $\mu$ m long, with  
~~fringed~~ short hairs arising from  
 excipular cells



20  $\mu$ m long x 2 wide

No asci yet.

Sp. 4T sp 35-38.5 x 7.5-8 germ slits  
 fibrous. Some septa oblique. terminal cells  
 normally tapered



Sch. vestitica ✓

Sp. 4T sp <sup>48-</sup> 54.5 x 9-8 ? ~~one spore~~

Trododectschia sp 22.5 x 8 mint ✓

24.9 Ungurwulla ? 2 apithecium 440 high x 250 diam  
 upper part with short hairs as above (1.9)  
 asci cylindrical 48-58 x 7. No powder KI reaction.  
 Spores ellipsoid much 6.5 x 3.2, biserial. No operculum  
 seen.  
 Paraphyses not apparent.

~~trypsin~~

Sp. 4T sp 38.5-40 x 7. one ad cell more pointed  
 than the other. Some septa oblique.

Coniochaeta Scatgare sp 17-18 v 16-17 x 8

Sp. intermedia ✓ 52 x 9.5 Sch. vestitica ✓  
 48-

Pedospora appadi ulata ✓

particulate with

33/06

typical setae

Includelitschii

Sp 17.5-18.5 x 6.7, non-protruding

S. pores

monkii ✓

1.10 Sp. 41 halus ± parallel 9.8 μm 40-42 ✓  
fasciculi etc - " ✓

Conochea scutigera ✓

Sch. vestiana ✓

Sae with apical setae, others  
with setae all over

9.10 Unguicella lityni ✓

Con. scutigera ✓

Sch. vestiana

19.11 Con. scutigera ✓

Sch. vestiana ✓

Sp. intermedia ✓

Dried 19.11 with Con. scutigera