

NT 555 843

31.3 Saccobolus 4x2 sm 41.5-46 x 15-16
17.5-19.5 x 8.5 ✓ Citrinus

2.4 Schizothecium 17.5-19.5-21 8-spored
x 9.5 ✓ vest-corn

Sporomniella tapered & celled. 57.5 x 12.5
germ slits ± parallel. frankspora

Schizothecium 11-spored 16-19.5 x 9.5
small Leharporum ✓

8.0 S. vest-corn ✓
Sacc. cit. ✓

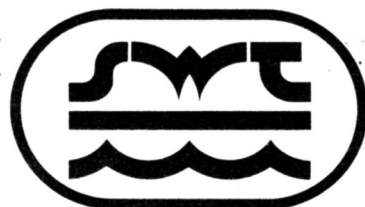
9.4 Podospira decipiens 38.5-42 x 21-22 8-spored.

23.4 Sporomniella 8 celled cells very rounded—
shorter than wide.
Spor 53 x 13-14.5 2 setae, shortly
dilated germ slits stalked
Asci 160 x 30

central cells under than those at extremities
— end ~~sept~~ cells ca 9.5 wide. 3+4th
cells modest oculalis ✓

P. decipiens ✓

Sch. vesticle ✓



Aschows ✓ Hawaiiensis 19.5 x 9.6 minutely verrucos.

Coprichs sexdecemsporus Asc: 95 x 23 16 spored
✓ white, Spores ellipsoid 14.5 x 9

Coprichs 8-spored Asc: 95 x 35, clavate
broader above Spores 16 x 11, ellipsoid.
hyaline. Pores hyaline, st. capitate to 6, in
✓ Apo white, st. cream in centre of base.
granuliformis (st. large spored)

Sacc. ✓ versicolor 3+3+2 roughish purple spores
Sm 43 x 16

Spoc. 4 ER ✓ 52 x 10 intermedia

S.S. Spores 4.8 st. tapered apical cell not asci abruptly
stalled of intermedia

P. decipiens A. hawaiiensis

Odophomus carneus

Delitschiana condonata 16-17.5 x 6.5-8
✓ fissurate / clumped asci 25 dia

Coniochaeta 200-275 diam 19.5 x 14.5 x 6.5

Asci 20 diam Setae 48 Scutigera

Sch. vestitoria

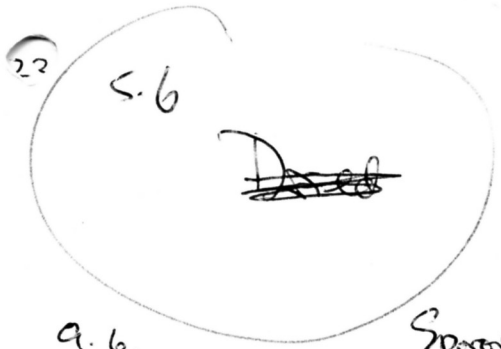
Saccobolus Spore mass 4 x 2, truncate spores
45 x 16 Spores 21 x 12.8 slightly roughened

Grimm ✓

(Small tardigrade 100 long)
Caprosia sedecensensis ✓

Sporormia pseudotenu immersed ✓ 175 diam 210 high -260
pinnate filament olive, blade neck ca -54.5
65 x 65-80 high Spores 49.5 - 53 x 11.5-13 at widest cell (no. 3)
Asci 140 long x 35 Gel ca 5 wide.

Corynespora ?
ochrolepis



9.6. Sporormiella
51.5-54.5-56 x 12.5

C. setigera

Hemysphaera 2 cells
Asci 200 x 30 ±
cylindrical, abruptly tapered, cask-shaped
below, with tapered ocherous

P. decipiens ✓ S-spores

dried 9.6