

4 Nov. 2001. 42.96°N 2.02°E. Coll. M. Thaller, A. Richardson

Incubated 12 Nov.

1.97°

12.11 Sordaria (19.5-21 x 11-11.5) ^{-22.5} ellipsoid -
 Ascii (60 x 19) oper broad sep. < 6 thick. fimicola ✓
Sporomella 4 ER Ascii 110-120 x 22
 48 x 8 ambros ? ✓

Laschows Ascii 110-120 x 25
 spores broad ellipsoid, biseriate, 17.5-19.5 x
 setae short, broken (old material) 11-11.5

14.11 Sord. fimicola ✓
 sp. 4 ER hairy 29-32 x 5-5.5 minima ✓

Laschows biseriate ascii ca 190 x 32-35
 spores broad ellipsoid 18-19.5 x 11.5-12.8-13
 -22.5
 setae < 100-160 not markedly inflated at base,
 tapered from ca 13-15 web at base.
 exasper cells horizontally elongate concolor ✓

16.11 Laschows ✓

20.11 S. fimicola ✓ unicolor ✓


23.11 Sp. ambros ✓

Delitschia biseriate ascus 400-550 x 65-70
 spores with transverse septa, not greatly constricted at septum
 67-71 x 25-26 winteri ✓

30.11 Sp. minima ✓

Sordaria 19-19.5 x 11
-20


Asci 180 x 14 marked gel 3-4 thick.

Spores ellipsoid - 
not straight sided.

funicola ✓

10.12 Setae Pedopora polysepted. Young ascus looks
thick-walled. No apical snout.

Spores 16-17 x 9.5-10 14 app small at
apical - difficult to make out.

Setae not inflated, of aggregated hyphae. 64 +
spores? 

curvella ✓

Schizothecium 8-sp. uniseriate. poor scales. 20-21
x 12-13

vesticaria ✓

Sp. 4ER 55-58 x 11

intermedia ✓

15.12 Sp 4T 38-42 x 8-9

parallel slightly
leguminiformis

Caprimus Setae, capitate stem setae. + reddish globose
elements on cap 4 spored ellipsoid 11-11.5 x 6

curtus ✓

Seta. vesticaria - Delitschii 61-64 x 24-26 winter ✓

16.12

Podopne decipiens ✓

8-sp

isolate 1 Sadma for JB spars ellipsoid 14-20 x 10.5

2 14-20 x 10.5

3

20.12 P. decipiens ✓ 8-sp 32-38.5 x 17.5-19.5

S. fimicola

~~discarded~~ 20.12
direct