

W16.50, N66.02. Incubated 30.7.02.

3.7 Sporormiella 4ER sp. 33.5-38.5 x 8

Obtuse g. slits not markedly bulging.

+ Spores more like antraks than minima antraks X
[see 10.8]Sporormiella 4T 32-35 x 4.5-5

not germ slits parallel. Asc tapered x14 diam

perithecoid body with some mycelial hairs - more or long red. cf leporina XSporormiella 4ER 50-54.5 x 10intermedia X

4.8

Canacheta

11-11.5 x 8-9 x <

hemaria X

8-sp.

setae < 45 at red.

6.8 Schizothecium vesticula 8-sp uniseriate
17.5-18.5 x 10Sp. 4ER 52-55-57 x 10intermedia ✓Conio hemaria ✓10.8 Con. hemaria ✓Sp. 4ER 41-45 x 9.5etc. antraks ✓15.8 Con. hemaria ✓Sp. antraks ✓Hypocrea uniseriate No hint of second cell22.5-26-27 x 12.2-13.5 sp. slightly asymmetrical, X (4)
pointed germ slit full length no ornithophilin

Hypocarpus one like blue - simple



21.8 Selima? developing

Sp. intermedia ✓

Sp. australis ✓

Conio. lenticularis ✓

clearly discoid.

26.8 Sp. intermedia ✓ 52-55-58 x 11

30.8 Golden Spherical tecta ca 275 diam.?

Sp. intermedia ✓

5.9 Spherical tecta - immature hyaline spores
Sphaerodes?

Sporomella 402 tecta covered with
mycelial web spores 8 cells 58 x 9.5
-70

tapered stalked asc. All cells rounded ± equal sized.
± head-like - constricted at
Septa.

dragged gelatin slits



✓?

9.9 Sp. 402 intermedia ✓ 48-55 x 10

Sphaerodes irregular liver form spores 19 x 13

= Melanospore



- 26 x 16.

Meristis ✓

15.9 Sphaerodes pentateca

260-290 diam.

spores 20-32 x 10-16

irregularly fused ellipsoid

Sp. 8. firm immersed in grey mycelial web

600-700 diam. no spores seen

another Pentstemon sp. spores seen as before -
rounded individual cells. (not measurable)

another . 59-72 x 8-9.5

Ascos 36 diam x ca 300

upper cells isodiametric or ~~slater~~ than wide

lower cells larger than wide

Pentstemon wall very high. Striking white contents
when cracked open.

(Slide)

20.9 Nelaeospira 250, 300 diam, with

short ca 40-50 x 40-50, with a few

short blunt papillae ~~as before~~

spores 22-32 x 14.5-17.5 hierarchical ✓

29.9 Nelaeospira ✓ caecitate or orange elevated bodies

[See Selima develops 21.8] No Selima seen, but

this may be parasitizing it + promoting development?

See restriction ✓ Sp. intermedia ✓

Dried 29.9