

9-4 Sparmiella UER 48-51.5 x 9.5

Drageal g. SWs

Asus 165 x 29

antralis

Ryparhos poly spms

3-6 asci ca 100 x 40

spores ellipsoid ca 6-8 x 3-4.

Lasobolus broad based hairs, up to 29 wide
x 260 long,

relatively thin-walled.

Spores biseriate, asci still immature.

comwii

12.4. Sp. antralis ✓

R. poly spms ✓

17.4 R. poly spms ✓

Immature Ascomys nothoporus ✓

Olc spores fused 1213 x 35

hairs & basal cells typical.

Spore very immature fused

Thelobolus sterneus

asus 180 x 125

Sp. UER immature

24.4 Sch. tetrasporum ✓ 4-sp. 19-19.5 x 10

Sp. 4 ER 54.5 x 11-11.5
57

Asus 190-210 x 30-32

intermedia ✓

R. poly spms

2.5 Sp. 4T Frustrating 38-40 x 8

Tapered asci parallel g. slits legiformes

Sch. tetrasporum ✓ Sp. intermedia ✓ R. polysporus ✓

Conochaeta hansenii ✓ Marked left of center
Schae ^{<145 long} ✓ neck + ostiole. a few stars further
down perithecial wall. Asci from ca 150-160 x 30
polysporous 128? 6.5-7 x 5.5-6.5 x 3.5

Perithecia dark at neck, disk - trichium below
Podospore deeping 8-sp. 41 x 21

8.5 Sp. 4T 38.5-41-45 x 8 legiformes ✓
Sp. 4E 61 x 11-11.5 intermedia ✓
halved & degenerating.

Sp. 4E 48-51 x 9 antrax ✓
Con. hansenii ✓

13.5 Sp. intermedia ✓ Sp. legiformes ✓ Sch. tetrasporum ✓

19.5 Sp. antrax ✓ R. polysporus ✓ Sch. tetrasporum ✓

23.5 { Sp. 4ER 64-67 x 13 Asci short stalked 180 x 30
61-
Sp. 4ER 51-53-55 x 10 intermedia ✓
Sch. tetrasporum ✓

Dried 23.5