

Groose Broughan 22.5.97
NT 12-38- (mostly)

24/97

23.5 Sporormiella UER 112 x 16 asci
29-35-37 x 6.5
pseudoperithecia up to 340 diam
not fragmenting.
do with pressure
minima

26

Telebidos (Corymbos) Asci 87 x 18
-102 cylindrical clavate with
clavate type ascospores ca 160 diam
6.5 - 3.5(-4) μ m ellipsoid hyaline
Spores mass 42⁴⁵ x 14-15 64 spored?
apex:- 

Sporormiella asci 128 x 16
Spores UER 35 x 6
minima

21.6 Coniochaeta Setae up to 75
Spores 8-9 x 4.8. Look real like Hypocynophora

✓ Sp. minima Spores - good germ slit, hardly flattened.
Asci 110 x 7

⊙ long red brown hyphal strands - 30 μ m.

Spores (oil) 9 x 5.5 x 4.5 Leucoplaca?
Small ki blue pore. ✓

26.6

30.6 Coniochaeta S x 6.5 x 4 Leucoplaca?

Sporomella

ed cells

SD,

crystalline

broken

size

spore, but

38 x 6.5

tapered

Sp minima

✓ Loganiiformis

25.7

Coniochaeta

ellipsoid discoid

9 x 6 x 4

Leucophaea

dried 25.7