

40m. W6.61. N62.30. Incubated 24.6.

25.6

Chelymenes short, simple hairs 1-3 'roots' thick walled

Spans 22.5-23 x 11.2-11.8

Apertures reddish orange.

funicular

present in field. Check further material.

Schizotetrum almost immersed, with Hf of

poorly developed scales at base. 8-sp.

hairs etc Sp 25.5-27.5 x 14-14.5

conspicuous

Sp. UER sp 54.5-57 x 10.5 diagonal slit integrated

Concomitant short setae < 32, sp broad 16 x 17 x 9

Schizogon

Laesobolus sp. 19.5 x 12.5 ellipsoid. Setae short,

140-160 smaller at base to 20

excupular cells horizontally elongated

cilia

Schizotetrum pair scales 8-sp uniseriate 19.3-21 x 7.5-10

28.6 Aschobolus albivus

Schizotetrum re above.

vestibular

Sarcobolus 3+3+2 sm 42-45 x 16.

spans with rough exospore - hypoe.

sp 16-17 x 8-9

vestibular / bedcii

Laesobolus sp 25.5-26 x 13 ^{-27 12.8} ~~over~~ ellipsoid

horizontal excupulum. Setae thick-walled 250-290 x 16 at base tapered to under base, ht not inflated

diversisporus

Codophanes cornus ✓

sp 22.5-24 x 12.5-13



minutely verrucose. slightly larger at poles

poles wall, 6 apertures to 15

Asci 250-260 x 35 Kl +ve

17 P. libanus kleinii ✓

P. cornus ✓

P. libanus crystallinus ✓

A. albidus ✓

Schizotheca ✓ f-sp

small scales, uniseriate

sp 22.5 x 11-11.5 reticulata

sp 4 ER 52-54.5 x 10

intermedia

Asci 155-165 x 30 oblong sigmoid g. slit

Sarcobolus ✓ spores white rough basica/belkii

77 Cephus miser ✓

Conotheca f-sp small, st discoid-ellipsoid

9-10 x 6 x 4-5

koepfiana

Setae apical crown. < 10 long

Sp. 4 cell intermedia ✓

Cephus f-sp spores - 10 vel seen sp ellipsoid

8-9 x 4.5-5.5?

sp 9.5-12.5 x 5-6



9.9 Cep miser ✓ P. cornus ✓

Cep. koepfiana ✓

Cep. koepfiana ✓ parvum

Con. Scabigeri ✓ Sch. conica

Sp intermedia ✓

Saer. vesicator ✓ flaky-rough sp. m

43-45 x 16 asci 100 x 32

13.7 Cop. miser ✓ Cop. cordispermus ✓

l. caenaria ✓ sp. 25.5-27 x 12.5-13

6.8 Cop. miser ✓ Psilocybe ✓ sp. 16-16.5 x 8-9.5
not angular. like others.
cf. nerdara *
8-10 x 4.8
ht for larger spores
I ellipsoid
ellipsoid
Ceriochaeta S.sp
Leucoplaea -

Sch. conicum ✓ Sch. vestida ✓

15.8 Con. scutigena ✓ Sch. conicum ✓
Sp 4 ER 48-54 x 9.5-10 intermedia ✓

Con. leucoplaea ✓

27.8 Sp 4 ER ✓ 48-57 x 11 intermedia

Sp 4 ER 38.5-45 x 8 antela

Conocheta S.sp narrow discoid - this is lignaria?
more like leucoplaea ✓

check all leucoplaea vs lignaria
9.5-11 x 7-8 x 6.5

Seke around red up to 48 long Stae

21.9 Conocheta. 9.5 x 7 x ? Seke < 30

Discoid
21.9

* Specimen saved for C. Spores
checked + uniformly st. keeled
12.5-13 x 7-7.5 so etc for

P. nerdara - not sure where the larger spores
of 6.8 came from