

NH ~~105~~ 980608

Sheep. Culbin Forest, Highland Region. 16.9.03.

46/03

W3.71, N57.63. NT399300. Coll. RW, inc. 20.9.

20.9 Lasiodermis Setae up to 225 x 13 at base

Spores 1-2 seriate. 17.5-19.5 ellipsoid
x 11-11.5

Asc: 110-120 x 22-26

cladocarpic excipular cell anastomosis

Lasiodermis

22.9 Lasiodermis

26.9 Trichobolus ~~homus~~

Asciobolus ~~alb-obs~~

Lasiodermis

Schizothecium immature

1.10 Podospora ~~decipias~~ ♂-sp 35-38.5 x 19-19.5

Asc. albatus

T. namus

Schizothecium basiseptate ♂-sp 24-25.5 x 15

with ring of small scales at very tip of neck.

covered with well developed scales

crowning upper part of neck

Conium

14.12 Lodophanes ~~canus~~ sp. 19.3-21 x 11-11.5

minutely & evenly verrucose

P. decipias

Saccobolus

Sum 45 x 15-16

3+3+2

spores not heavily smooth

pyramidal - spores readily apothecia hyaline

seen / 16-18 x 6.5

versicolor

Teleostei microspora

green

cap. full

paras a sci 50-65 x 10
ellipsoid 7-8 x 3

sp. heterothallic

Sp. 4 ER 54-57 x 10-10.5

intermedia

20.10 I. carvens ✓ Sacc. versicolor ✓ P. decipies ✓

Sch. conicum ✓ food seeds & sp sp 27-27.5 x 16

Sp. 4 ER intermedia ✓

Cap. fil/verm Arnodia

27.10 S. versicolor ✓ I. carvens ✓ Sch. conicum ✓

Sp. 4 ER 51 x 12.5-13 -54.5 g. sp. about parallel.



1 terminal cell definitely tapered
Aster not necessarily so - Aster tapered

Cap. spores v. dark, ellipsoid
rest of thick & thick walled cells

gradspora

6-7 x 4.5-5
Stenotaphrum

Dorsal 27.10