

27.7 Sordaria ? spores only in ad

perithecium 19-19.5 x 9.5

Podospira 4-spored, sp 29-32 x 19

parvisepta ✓

31.7. Coprinus stripe + spores only

smooth stem, no setae. spores ellipsoid
13-16 x 8-9.5 v. dark. no g.p. visible -
excellent but difficult to see.

Sp. minima ✓

OTO Sordaria ca 18 x 9
[not seen again]

25.8 Cop. small setae with brown spores

4-spored no fused cystidia setae < 90 long,

Copulate to 10-12 wide.

cf. curvis? ✓

Hypocypa spores 18-22.5 x 11-11.5 ellipsoid, symmetrical,

st. pointed. g. slot relatively short 11.5-14.5

Asc 180 x 22. Apical pore small, more

Sordarioid than typical Hypocypoid. 8 diam x 3
not like other poles of sp. identified as H. equorum equorum S.L.



Abundant. 5-60 ascia.

no sign of 2nd cell. No obvious stroma
on surface - limited development below.

31/8 Cap. Sordaria spore (?) dark, ellipsoid

12.5-13 x 6.5-7 apical g.p.?

4/9 Sp. minima ✓

Hypocapra spore < 22.5.

Some g.s. < 16 long.

very little asymmetry in most views.

most pores low rare typical of

Hypocapra < 6 long.

equum ✓

No sign of any characteristic material. (4)

7/9 Hypocapra ✓

21/9 Sp. minima ✓

Sordaria 19-20 x 10

800 perithecia, no gel visible

28/9.

fungus

30.10

Sporomella

large 41 disarticulating spores -

80-83 x 15.5

deeply castriated @ septa

and cells equal or larger than intercalary

g. s. v. s. oblong.

Saccobas

sm 29 x 12.5

alg as seen

in small fb - 1dawn