

How Caneer 2.10.97 2°55'45"E 43°35'45"N 107/97

20.10

Sordaria

22-21 x 12.8-13

distinct sheath,

ellipsoid, even.

but

narrow.

funerea ✓

? other spores, rather dark body
good sheath -

16 x 9.5

Probably lower limit
of size - very
variable from
perithecia to neck

Lasioderm

asci

140 x 40

spores

22.5 x 12.8

Setae up to 220

OK concolor ✓

Sporomucella

4 ER

38.5 x 8

dragged slits

australis ✓

25.10

Sordaria

~~funerea~~

14.5 x 11.2

Sporomucella

4 ER

56.5 x 11.5

intermedia ✓

Sordaria

22.5 x 14.5-16

v.v. thin sheath

humana ✓

31.10

Imake

Hypocrepia

white

mycelium

at

solitary perithecia with

neck

- prob Deitschra

- see over

Sp. intermedia ✓

Sord. humana ✓

Sp. australis ✓

Xylophaga ✓

Telephora ~~sterile~~ ✓

small form but too

very few concolor

unsterile / unexpanded asci 140 x 110

Others - cylindrical 2-3 asci ✓

D. polyspora

(*)

5.11

Delitidina

56.2 x 21

Fortunaea

Spores long tapered.
white mycelium at neck.

con - oblique septum

Sp 4-6 x 7

45 x 7

antraxSordaria

16-19.5 x 9.5

(*)

thin sheath

small fructula?

no asci left only spores

Peri wall, polygonal translucent.

13.11

XylophagaSpantrax

(*)

Hypocrea

imake

Spores

25 x 11.5

(?)

Pore clear blue

20.11

Sp. antrax

24.11

Sp. antrax

27.11

Sp. intermediano further son of HypocreaSee 11/7/97 for similar of Stropharia

4.12

Sp. intermediaSp. antraxTrichodeltina

spores

20 x 8

8.12

Sp. intermediaSordaria

old. no asci

spores

broad

22.5 x 16.1

Dried 8.12

humana