

Cattle Meadow Field 5.12.97
NT 252705

129/97

NAPIER UNIVERSITY

EDINBURGH

Merchiston

MEMORANDUM

To:

From:

File:

Date:

5.12 Asbolows yellow, large fructuosa 29 x 13 ✓

5.12 Coprobura ~~16 x 9~~ fructuosa ✓ asci cylindrical
KI + faint 16 x 9
apo edge reticulated, + surfy excip ~~190 x 12~~
Sch. 8-spored good scale 29 x 14.1 ✓ concom
oblongly uniseriate - 12.5

Saccoborus vesicula ✓ hyaline violaceous sm. 4.5 x 1.6
KI + rough spores, ± black.

"Ascoplausa" looked like I. canescens, but

spores smooth 18 x 9.5. Asci basinate,
clavate 112-140 x 30-35.

?

spores discharging together, gelled. Paras clavate
to 4-5 KI + very faint? — Yes.

13.12 Sch. Conium

Ascoborus immersus 54.5 x 27 8 sp.

P. laticlavus spherical spored 8-12.5 diam
yellowish/crase. thin-walled spores sphaerospores

15.12 Sch. confusum

18.12 Sch. confusum

20.12 Cop. griseus Sch. confusum

23.12 Podop. decipiens

29.12 Cop. schlosseri 4-sp 10 found cystide
Sp 8x4 pellucida

Cop. miser Sch. confusum

1.1 Cop. cordisporus P. decipiens

Green Asobara developing Sch. confusum

6.1 Cop. cordisporus Cop. styx Cop. pellucida

Cop. lanabii developing

Asobara green, with creolate margin 24-25.5
reasonably close cracks 11.5
or or capitate furva proas green,

Schizo. confusum P. decipiens

13.1 Pale cheilomena with lower larvae developing

lanabii still grows Ants of pellucida + stygia

Sch. confusum

19.1 C. miser C. cordisporus C. styx C. pellucida

Iodophanus canis

Cop. Canisli spars

14.5 x 8

macrocephalus

Sch. canis

26.1 C. miser.

C. pellucida

C. macrocephalus

Cop. sterc.

I. canis

30.1 Cop. sterc.

C. miser

I. canis

Cop. pellucida

18.3

Dried - still very wet all figs.
old except Cop pellucida