

Have La Tur Caroux fr 2.10.97 1050m 109/97
2°59'45"E 43°36'20"N

20.10 Sporormiella UER 40 x 8 antrax ✓

Sordaria imm 19.3-21 x 9.5-11.5 fungus ✓

Delebora ramos ✓

25.10

Delebora stercor asci 200 x 150 ✓

Ruborus small pale spred 5-6 x 3 (?)
Umbonatus ✓

S. fungus

31.10

T. stercor T. ramos

Large sticky Hypocarpa? 1030 tall x 750 dia

Delebora ± transverse Septa 34.5-58 x 22
farinacea -64 19.5 ✓

Sporormiella antrax ✓

6.11

D. farinacea 4.564 x 19.5-21

T. stercor

Chaetomium bostrychodes

spiral grey hairs Cyl asci 600
Spores 8-4-5

Sordaria 20.5-19.3 x 9.5 good death
Asci 190 x 16 fungus

(X) R. "polyommus" withascal. ca 6.

OMITTED Axi 120 x 45 Spm 6.5 x 4 ellipse
13.11 female

Sardara 17.7-19.3 x 9.5 very marked
sheath up to 3 ~~female~~

Sparmiella 4 ER 41.5-48 x 9.5 antalis

Arpoidon ampullate hairs up to 55 long
3 rows below, dark, first cell smaller
to 6. palis. 34-32 x 19.5

✓ Axi broad clavate, bisetate ca 175-190 x 30
Young Spars globose, with apically directed
areolae ca 16 long at fork.

✓ Schlotterci tetrasperma ampullaceum
T. ~~stercoraria~~

17.11 Coprion minor Spores etc agree 9 x 8 x 5

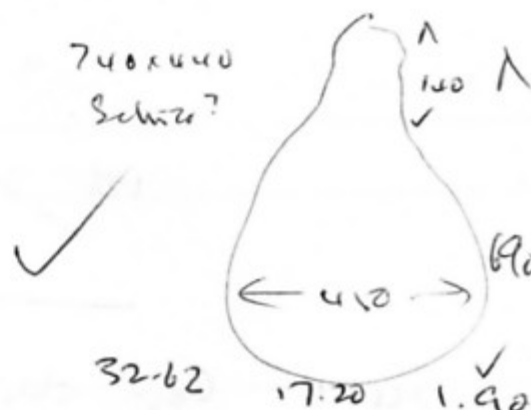
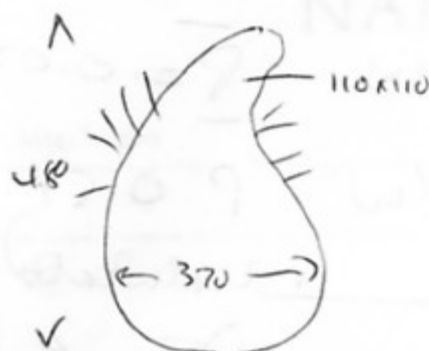
18.11 T. ~~stercoraria~~

A. ampullaceum extremely hairy below, good
rows of ampullates at base of
neck.

Sch. ~~vestitor~~ 19.3 x 10 8.sp

17.11 Anopodion

3 ~~4~~ peritrem. one pellet



34.16 17.68 1.94 35.11 18.15 1.94

32.62 17.20 1.90

30.3 x 18.3

35.3 x 18.6

33.7 x 17.6

33.7 x 19.3

33.7 x 18.0

32.0 x 17.0

35.3 x 18.3

33.7 x 18.6

32.1 x 17.6

30.3 x 18.5

35.3 x 19.3

32.1 x 18.3

38.0 x 17.7

35.3 x 17.0

32.1 x 16.7

32.1 x 18

35.3 x 18.3

32.0 x 16.1

35.5 x 16.7

35.3 x 18.3

34.0 x 18.9

32.0 x 16.2

35.3 x 19.3

30.5 x 16

32.5 x 16.1

38.0 x 18.9

32.1 x 16.4

32.1 x 18

35.3 x 18.6

32.1 x 16.4

32.1 x 16.5

38.0 x 17.7

35.1 x 18.0

33.7 x 17.7

33.7 x 16.1

32.1 x 16.1

35.8 x 18.9

33.5 x 18.6

33.7 x 17.7

33.7 x 18.3

35.3 x 18.0

33.7 x 17.6

35.3 x 16.7

33.7 x 17.0

32.0 x 17.6

Mean

34

17.7

1.92

Range

30.5 - 38

16 - 19.3

1.75 - 2.15

25.7 imm

19.

v. sh. broader at apex

Asi 240 x 35
210 - 38

190-210 x 32-38

190 x 35.3

sl. asymmetry of apoc body + 1-4 ap instar

NAPIER UNIVERSITY

EDINBURGH

Merchiston

MEMORANDUM

To:

From:

File:

Date:

28.11

Cap. mase ✓

Cap. sterganers

lum

Conio

order - 14 x 10 x 6

Setae up to 45

Sp. australis ✓

Ligmanera ✓

Sordana

17.8 - 19 x 9.7 - 10

Ligmanera

ellipsoid

to slightly flat sided.

thin sheath.

4.12

Sch. vestigera

8 spind 14.5 x 11.2

Sch. tetraspinosa ✓

Conio. ligmanera ✓

14.4 x 11 x 6.5

Dated 4.12