

Cow

Coylan bridge

26.5.97

38/97

NH915105

27.5.

White "Helicoides" on Schizothecium

= Unguicula fityri

Cheilymenia

high.

Peros

Stellate hairs
+ rooting hairs

clavate to 6

rim 5-6 cells

Spor 22.5 x 10

Stercaria

Periza

19-21 x 11

up to 1 cm diam

Asci 290

Scurfy on outside

Smooth

x 17-18

bovina?

Schizothecium

good Sealy

S. spred

immature

cap 1/4

29 x 14.5

Conium

Copris

fresh colored

pale, small

Asci

cyl, stark stained

80 x (16) - 21

Spor

12-13 x 7

Peros

S. h. copulate.

lytative, to 6 μ m

broad when ripe, spores basiate

Sporomniella brechts

99 x 16.



28.5 (larger piece)

White Copris

with thin, narrow celled veil imm.

104 x 19

Sp brechts

pseudotecta v. large

Asci 440 x 48

thin walls

Stenotifer

30.5

S. brechts

90 x 19

Copris miser

Pale Coprinus Apothecia up to ca 600 μ diam
 Asc 9.5 x 21 Spore 12.5-13 x 8
 neck constricted not granular or aurous
 Pores imbricate, st-caps to 5 which is when it keys out to
Schizothecium Good Scales 25.5-27.5 x 11-11.5
 In sporulation

Chelysteria ✓

1.6 Coprinus 4 spored, focal cyst narrow filar veil, grey?
 Spores ellipsoid 9.5-11 x 5.5-6 apical indistinct gap
 Spores too large for filamentifer?
Sporormiella 9.9-11.5 x 17.7 ✓

5.6 Sp. bonae
Cop. stercorarius
 Grey fine hyphal veiled Coprinus
Stropharia / Pastorella 12.5-13 x 6.5 easily separable pellicle
 no ring, appendiculate veil remains
Cop. miser
Zygomorpha 64.2-57.8 x 16.0-22.5 - 56.0

the times of hairs 24-30, few.
 appendages 32-43 x 6.5-10 tapered slightly, robust, w
 with little stroke - hollow?
illegnis

9.6

C. miserSp. borealisCamochaeta scatgare

21.6

Imm Zygoxymellahabre - setae at neck up to 60, rugose
wounded. $48 + 56.2 \times 12.5 - 14.5$

Spores very variable - 2 adjacent in

also :- 56.2×14.5
 51.4×16.0

23.6

lots of Z. integrum

26.6

"

"

3.7

heavy pattern immature

3.7

Camochaeta

setae

up to 65

spores

small

±

ellipsoid

ca

5-6

x 4-5

x 4

small leucopoda?

8.7

extensive clamped mycelium

Zygoxymella

Arrium coming in Tidal pt?

25.7

ZygoxymellaSp. $48/02 \times 19.5$ borealisBasidia brown spores 13×8 st amygdaliform
Cotte brown cap cellular article, but velvety s.d.

brown woolly Arniom. to aspers apical structure
sp 41.5-48.5 x 17.5-18 ✓ h-stem
Leads Sebaceous with rigid hairs to 120

Canoe transversely wavy in water

6.8 Zygosporella ✓ with good seeds at neck.

Trochobolus brunneus (underneath)
spores 21 x 7
-25.5
Seeds up to 95

Sp. brevis ✓ 102 x 19

Dried 6.8.