

Poe Deer Portmoe Airfield Woodland 15.4.97

15/97

NO 173005

15.4 on rehydration

Coprinus S. spaced small (200 diam) whitish
Asci 50-55 x 12-13. biserate. Spores 11.3-12.7 x 5-6
Paras hyaline, curved clavate/obovate to 6-7 μ granuliformis
Sporomniella UER 51-57 x 10 intermedia

Saccobolus 3+3+2 Sm 35 x 13
Spores $\pm$ smooth 16 x 7 depauperatus

Lasiosphaeria Spores 22.5 x 9.5 Lams ca. 400 μ

23.4 Vismetidea fumida

X Ciliobolus check? recollect?

Podospira S. spaced Arniom 44-42 x 21
✓ macrotrichus on recollection

appendages ca 60 tapered st. wrinkled.
Asci with v. elongated tapering filaments appendage up to 200 μ
hit look similar in ascus
Sporomniella UER 57 x 11 intermedia

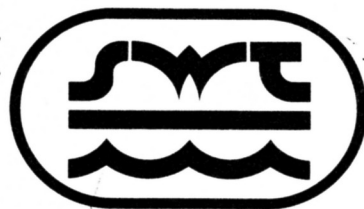
Ascobolus albidus 26-25 x 12-13

to show Lams or beneath Spores biserate
in middle eg 3 4 1 1 5 2 meridax

for basal one, but check others for
larger appendages

7.5

Saccobolus white Sm 42 x 16 Spores 16 x 8-9
check versicolor



Sporomella 4 ER 42-48 x 8.5-9 ✓ aristalis

Aschobus 22 cv 11 ✓ albivus

Schizotheca small inflated penis 8-spined
16-18 x 9.5 ✓ vesticore

Coprus ~~scutell~~ + globose cells, brown
✓ Keplernus

Sporomella tapered air cells 4-spined 42 x 8
✓ Cageniformis

5.6

V. finicola

Podopora poly-spined
✓ Amion
immature below.

few straight hairs ca 40
at neck base, ferocious brown below
Asci cylindrical above, feather

Podopora - smaller but 8-spined immature

Sporomella 4T 55-51.5 x 12 ✓ Grandspore

Conochaeta Seize < 60 19.5 x 13 x 9.5
✓ Scatigena

9.6 V. fimicola

8. Sporomella 4 tapered 51.4 x 10 gradispora

6.5 Arrium 38.5 x 24 8. spored mendax

7. Arrium + white apothecia 275 diam, chalky
asci broad clavate 65-70 x 20
spores hyaline ellipsoid 11-13 x 8
paras free hyaline, not capitate KI -

Coprolus

sp. 3 ✓

3. A. nectar

4. Coniochaete Scetigera

Dried 9.6.

Material collected from same site 27.10.98
to check Casibourg

12.11 finora developing

shallow Sclero Podopora large peltate ± immersed except
red. Pily spored with spathulate 1 u app, sheathed
with 24. 2ys ca 16 long simple

imm spore body ca 19.5 long still more

15.11. V. fimicola Ascomata albidos Coprinus/stercorarius

finora marginal fringe to apothecium spore 16-17 x 8
not peltate. Paras not capitate asci 160 x 12.5-13
levana

Setae immed podospira 256 SL?

Spots 21 - 22.5 x 12.5 - 13. 1y app
short broad Spatterlate 12.5 - 13 x 6.5

2y apps Simple single No ang in young
(asuss age 7) want 33e
Setae un fasciculate Up to ca 110
nearest to h-f-a, ✓ hr no h-f-a 2y app
Pilthous crychallins ✓

20.11 Carabids Pale, immed Setae to 560, 42 from
at base

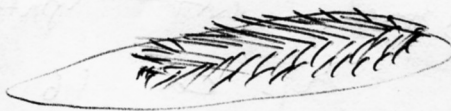
Podo 4. b-f-a

21.11 still immed Carabids

26.11 Spines fascic - sl. truncate 20.5 / 9.5 x 8
macrotrichs

Podospira Spines 22.5 x 12.8 spatterlate → 1y app
m/L-spines 11-13

immed Spines in rows in region
arranged



Some aggregate hr uninfected
Spiky setae on some peritrea,
hr not all.

98 resample record added (finna & P. cf b-f-a)