

/ Sheep La Courvaire fr 7.10.97

112/97

3° 18' 0" E 43° 51' 15" N

1800m

20.10

Young Sporormiella

antralis? UER ✓

25.10

31.10

Sporormiella

29 x 5

UER

large

minima ✓

6.11

Ascomys immersus

✓ 61 x 32 S-sp

Sp. minima

Sp. UER

57 x 12.5

under ascus 45 x 16

intermedia ✓

13.11

Sp. UER

57 x 10.5

intermedia

Podopora decipiens

S-spread

38.5 - 41.5 x 19.5 ✓

20.11

P. decipiens ✓

23.11

Caprius

fine hyphal

net?

spores 6 x 3

Sp. UER

v. st. angular/ventral in some views.

45 x 9.5

antralis ✓

25.11

Caprius flamantifer ✓

P. decipiens ✓

Sp. minima ✓

4.12

Cap. flamantifer ✓

Sp. intermedia ✓

P. decipiens ✓

5.12

P. decipiens ✓

Cap. flamantifer ✓

Caprius ex decenspores ✓

Small white 120-140 sps

(6-spread asci 80 x 26

spores 12.5 x 7 AND

13.12

pale, then yellow then red/brown myxos

Detitschka

64 x 29

winter

St. agmatik
trapezoidal

Sp. minime

4ER 29 x 5

balmy



Podospore

old spores in perithecia

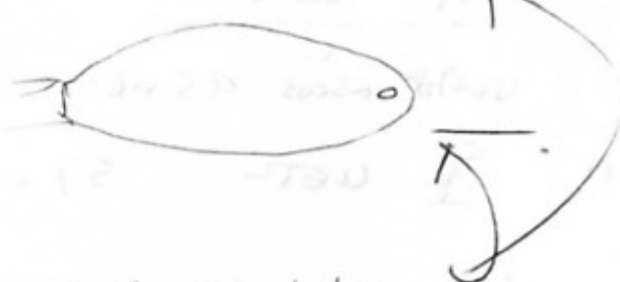
38.5 x 19

look like P. appendiculata

slightly fused.

offer g.p.

per possibly
ranging



P. decipiens

with old spores, like

16.12

Cap flangitifer

spores 6-7-8 x 5



scattered in some areas

20.12

White Canthar

ca 160 diam

K1-v2

8 hyaline ellipsoid spores

12.5-15 x 8

discharged + held together by gel.

Asci 80-110-120 x 22.5

poor hyaline, curved, v.v. st. capitate

Sporomniella

4 celled very caudated at septa

- almost free! sp+asci tapered

83-77-70.5 x 16

megaspore

-17.5

P. decipiens

Schse perithecia
spiky of excreta

Sp. 48 x 29

no app. visible

27.12 Cap. flammea

P. decipiens

38.5-41.5 x 22.5 f-sp

ly apps sp to 64 long.

short

Delitzsch

67-64-61 x 29

Septent

winteri

eds slightly
dragged

No trace of same pattern seen

before

Dried 27.12