

✓ Sleep Le Caylor Fr 7.10.97 110/97
 3° 14' 0" E 43° 52' 40" N 150 m ✓
 20.10 Ascobolus immersus f-sp. ✓
 25.10

Sporomucula 4 ER 55-50 x 11.2 intermedia ✓

Sporomucula 4 ER lobing 27.5 x 5 ✓
Ascos 74 x 16 minima ✓

31.10 A. immersus

6.11 Cop. stercorarius ✓ A. immersus 4 x 8 spores in
 same apothecium

Podospira f-sp. decipiens ✓ 38.5 x 21

Cephus very black spores 6 x 4 x 5
 ellipsoid in "side view", slightly
 flattened tapered in "face view"

old specimen check condition when younger.

13.11 A. immersus P. decipiens

20.11 Good Hylophora developed ✓ P. decipiens

Sch. vesticula f-sp. 19.5 x 11.2 ✓

Coprus free white narrow hyphal veil

P. pleurospora 16-spored ✓ 32-35.5 x 21-27.

Ascobolus minutely water 16.1 9-
bracteatus cec 26 diam x 170 19.5 x 9.6 pr

Aspergillus small, albidus type pores pale,
st. capitate Spores with all round gel

23.11 young for impat nested Coprinus - pure white Spores
very black, St. mital $6 \times 4 \times 3$
big black velvety Xylaria

Aspergillus imbricatus

Podospira deci-pis 1 sp. 40×24

28.11 Sch. vestitoria

Coprinus "flamantifer" OK.
spores very black
 $6.5 \times 5 \times 4.5$

(I ^{rectangular} ~~Schae~~ in one view
Some glaucous elements in vet ?)



Podospira deci-pis 1 sp. Podospira pleurospora 16 sp.

4.12 C. flamantifer Sch. vestitoria P. deci-pis

Cop. sexdecemsporus 12.8×7 16 spores acci 70/19

P. pleurospora

5.12 Coprinus sexdecemsporus Pod. pleurospora

Sch. vestitoria Pod. deci-pis

13.12

P. decipiens

P. pleurospora

"Xylosphaera" becoming very massive shaggy.

16.12

P. pleurospora

Sch. vesticula

20.12

26.12

Cop. ~~serpens~~

P. decipiens

Cop. ~~serpens~~

Asci 80 x 26.

Sch. ~~vesticula~~

Dried 26.12