

25.6 - 28.6 Duboisia stercoraria ✓

Asci 200 x 290

Spore mass 160 x 183.

17 T. stercoraria ✓

Ascobius abdos ✓

P. tuberosa crystallina ✓

Spore pale 8-9.5 x 5

7.7 T. stercoraria ✓

P. crystallina ✓

A. abdos ✓

T. hance ✓

Single ascid tree < 65 diam

T. pygmaea ✓

Pink ascid, asci 80-90 x 38-40

Asci 110-130 tall x 25-100 diam

Sp. 4 ER

48 - 54.5 x 11

intermedia ✓

Schizothecium

S-sp, imbricated, crowded asci, imbricated

Sp. 4 ER

arabica ✓

38.5-42 x 7-8

Ascobius subclavatus ✓

Sp 27.5-29 x 15.5-16

1. was better at piece



9.7 T. stercoraria ✓

A. abdos ✓

T. hance ✓

Pil. crystallina ✓

Sp. intermedia ✓

Schizothecium

S-sp 1-2 seriate

20.5-22 x 10.5-11.2

Scales around neck limited to swollen border topped
cells, some in vertical lines, relatively well-marked,
others not reticula ✓

13.7

Hypocypria, very immature, breaking through a black hyaline crust. Ostiole 'non-particle'

- T. stercoraria ✓
- T. polyzona ✓
- T. stercoraria ✓
- Ase. albidus ✓
- Sp. antrax ✓

68 Poospora ~~deepia~~ ♂-sp 35-40 x 19-22

- Sen. vesticosa ✓
- Sp. antrax ✓

Hypocypria black fatty straggled surface
sp 29-32 x 13-14 ♂ slt 16-17-19.

2nd cell only in range of spines

'Volvella' with black setae (spines) hyaline
 alveated 9-10 x 2 setae < 550 long
 deer bone piece in ke, darker below than near tip
 of planospora

108 Volvella ✓

Pale Staptana R. cybe planospora Merced as P. meridana ✓

Sp. intermedia ✓ 4E 55 x 10-10.5

Hypocypria ✓ 2 pellets removed for (H)
 pale paler at tip reddish brown above, dull blue below.

Sp. 24-26 x 12.5 ♂ slt 13

30.8 [pale cord-like with very new visible. discarded]