Rabbit [hare?]. Winnaswartadale, Hermaness NNR, Unst, Shetland. 60/05
8.8.05. N60.827; W0.902. Incubated 23.8.05. (Quite large pellets)

24.8 Rebolsows polysporus ✓ asci clavate 160 x 55 (Ascozonad)

Pilobolus Pale yellowish. ellipsoid 7-9 x 5

5.9 P. crystallinus ✓ T. polysporus ✓ Crystallinus ✓

Saccobolus versicolor ✗ sp 41-45 x 16 Spores smooth to sl. rough.

Ascobolus albidus ✓ sp 21-22.5 -24 x 11-12

Sordaria sp 23-24 x 14.5 nearer to fimicola ✗ ?

Sp. 4 ER 40-41 x 8 australis ✓

12.9 ~~Cop. vermiculifer~~ ✗ parvulus or ~~Cop. stercoreus~~ ✗ ; ~~Cop. cordisporus~~ ? ✗

Chlorosplenium 3 apothecia, still immature, reddish-brown

sclerotia 340-700, septate, some simple, some rodlets.
Immature spores in asci 19-19.5 x 9.5
Asci 200-16. Pale, not orange

fimicola ✓

Sch. nestricka ✓ 8-sp. for scales A. albidus ✓

Melanospora ✓ immature Sacc. versicolor ✓

19.9 Cop. cordisporus ✓ ~~Cop. stercoreus~~ sp 6-7 x 3.5-4

Asc. albidus ✓ Sacc. versicolor ✓ Melanospora sp

T. polysporus ✓ 17.5-24 x 10-12

benzoides

Cheilymenia ~~apothecia~~ pale, with margin of ~~paraph.~~ cells

Setae 'ginger' 1 mm diam. Setae up to 180

Spores 21-23 × 12.5-13 (-14) asci 250-260 × 26-30

finicola ✓

26.9 Cop. coralspinus ✓ Cop. vermiculifer ✓

Sacc. versicolor ✓ Asc. albidus ✓

1 immature Hypocopra ✗ with velvety surround to ostiolar region - ? immature spores 25 × 12.5 with apical (basal) cell visible pale blue in KI

2.10 Cop. coralspinus ✓ Cop. vermiculifer ✓ Cop. stercoreus

Sacc. versicolor ✓ Melanospora - Sch. nesticola ✓

Velvety Hypocopra ✓ Spores 25.5-29 × 12.5-13.5 germ slit ca 19 Spores symmetrical, basal cell hardly visible — v. slight "birefringence" g. Obtusely biseriate. asci 19-22 wide polysporic strata. Pores bright blue

10.10 Cop coralspinus ✓ Cop. vermiculifer ✓

Sacc. versicolor ✓

1 immature ~~Cam. octoch.~~ small globose, setae short in upper half — keep to mature in Nov.

15.11 Cop. cordisporum ✓

Sp. 4T sp 35-38 × 6.5 germ slits parallel to sl.
-40
dolium ✓

Conidiola from network area of pellet — Height to be possibly Hypocrea. Stroma

spores ± ellipsoid, sl. wider in non-germ slit view 11-11.5 × 6.5-7-8 × 5.5-6

Asci 140-150 × 11 vagans? ✗

Hypocrea ✓ sp 25-26-27 × 12.5

Pale greyish brown in KI → reddish.

dextrinoid (cf ~~Stephanoptrox~~ equorum on 66/05?)

Dried 15.11 - not in good condition

(inadvertently kept - discarded 6.12)