

N56.3520; W3.6566. 100m. NN97721896

7.9 — 10.9 Pectera — immae.

clavate asci tapering to base. no apical
 stroke. Immae spores elongated - st clavate
 ostiole / neck with same long hairs,
 not capitate (cf Asporin), some shorter
 papillate hairs (cf Rhyssopila)

Schizothecium tehranense 4-sp 21 x 12.5-13

Pilaira sp 9.5-13 x 5.5-6

pale hyaline s.m. pale yellowish / noneave
 orange or mass.

21.9. Coprinus stercoarius

D. lobata crystallina

Podoglyphus receptus 8-sp Sehr tehranense ✓

Podoglyphus polyspored, saccate asci, with
 tilted cells. < 320 long

Asci 200 x 140

 sp 16 x 10
curvatura pedicel 8 x 2.5-3

Codoglyphus caninus

28.9 Cop. stercoaria ✓ abundant I. canescens ✓

Sch. leharpm ✓ Sp. anthracis

Sordaria clear gel sp 19-19.5 x 9.5

Limonia

P. unicolor ✓

Pod. pleurospora 16 sp

Cop. sexdecimspora 16-sp. 12 x 7

Asci 80 x 24

20.10 [Second incubation for BOTS RBE event]

abundant Cop. stercoaria ✓ I. canescens ✓

Setae polysporous Pod. pleurospora sp. 16-19 x 9.5-11.5

 8 x 3 setosa/unicolor ✓

Asci saccate 360 x 170
asymmetric < 350 long.

Setae, aggregated,

Sch. leharpm ✓

Pod. pleurospora ✓ 16-sp.

Dried 20.10 with sp. above.

On original incubation Cop. with sphaeroid, 2-spored
much larger than Cop. stercoaria? Cop. diculca, Sp. anthracis

23.10 Lager Sphaerocyst white Cap with
microform Spores. No ring.