

N56.40; W4.82. NN2627. Incubated 13.11.05

15.11 Lasrobora Setae thick walled ^{< 5 thick} < 320 long x
 Spores narrow - forward 24-26 x 9.5-10 ^{23-26 at widest}
 Dissected, but asci difficult to make at for with
 fits rubber best, apart from starch
 Setae rubber ✓

Sporomella spore GER 42 x 6.5 anastomosis ✓
 Diagonal g. slit

Sporomella GER 100-106 x 16-17, gel to 10 wide
 hot deeply constricted g.s. Sl. Diagonal. ✓



breaks ✓

18.11 L. ruber ✓

5.12 Conoschaeta scutigera ✓ f-sp dead
 16-20 x 13-16 x 8 setae up < 55
 Ascii 160 x 19-20

Sp. breaks ✓

12.12 Cp. cardisporus ✓

Sp. breaks ✓

Con. scutigera ✓ Setae < 90 long.

18.12 Con scutigera ✓

Cp. cardisporus ✓

31.12 Con scutigera ✓

Cp. cardisporus ✓

Sp. australis

10.1.06 brown-hairy Asonium 8-sp. Spores basenates
Symmetrical, imbricate 41-48 x 19-21
meridax? ✓

Con. scutigera ✓

Sp. borealis ✓ 109-119 x
4 ER 16-19.5

Cap. cordispori ✓

Pedospira pyriform setae hexim 440 high
setae simple, smooth acute < 100 long. x 200-210

Polyspored saccate asci. Spores ellipsoid-disk, no pedicel or appendages - Con. ochroleuca

Asci with spiral ring (rare)
Spores 10 x 8 128-spored?



Chalcid-like polyspored spp.

Hanseria ✓

24.1.06

Con. scutigera -

plentiful.

Asonium meridax.

Dried mtl Con. scutigera + A. meridax
24.1