28.2 – 3.3 – 3.3   Sp. mimira / 4 ER 30-32 × 5-5.5

Sp. ∪ER   sp. much layer, mostly immate.

mostly 2 celled units in   asus deck later –

61-64 × 14-20   if Rebit, would be 16 Spored. Rebitschia?

10.3 Rebitschia?

        bitunate

        asci ca 400 × 48-50

Spores? 2 celled or 2 celled halves? 48-55 × 16
                                              -61

oblong ellipsid. In pairs from an early

stage. No indicetion of any 4-celled spores,

but if 2 celled, then 16-spored.

                                Rebitschia polyspora (H)

16.3 "D. polyspora" a ✓   abundant. More + more it

looks as if it is a Spororinella, with

very early halving of 4-celled spores –

slightly asymmetric, with one "as" cell sl. pointed,

the other more by-rounded, as pairs of these
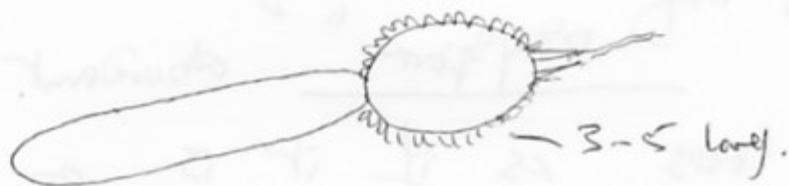
pairs line up end to end in asus :–

223 Abundant D. polyspora on rotted pellet.

Many with white hairiness around emergent neck. Slide made of cover slip left on 16.3 to collect discharged spores. Most in 2-celled units, but often pairs of units closely associated i.e. initially 4-celled? <u>Sporormiella</u>

In asus gel sheath can be seen to be continued over 4 cells.

<u>Rhopospora immersa</u> — perithecia of

Rhizophlia — dark neck with small tubercles, the rest wall below translucent grey. of ± square cells 10-16.

$\sum$ Pyriform, semi-immersed sp 35-36 × 20, $\sum$ 600 × 275 with long pedicel 67 × 12, spikey appendages all round pigmented cell, with two apical esteras longer than the rest

— 3-5 long.

<u>Saccobolus</u>   140 diam   Eosspores 3+3+2

Sm 35-38 × 16   Asci   95 × 30

sp. 1-day 14 × 8   paras hyaline, flexuose, not capitate
                          small end of versicolor ?✓

Sp. minima ✓

Delitschia polyspora ✓ plentiful. Some with white mycelium around ostiole, but not all.

Petospora immersa ✓

Ascobolus albidus ✓

Sp. 52-34 × 16.

V. small apothecium, only 3-4 asci — some with absent spore

8.4 Abundant D. polyspora. P. immersa ✓

Saccobolus 3+3+2 rough rounded spores

Asci 85 × 31-52 s.m. 35-58·5 × 16

Vesicolor?

Very small apothecia <275 diam.

Some with only 6 asci, < 80 diam.

Spores white rough + flexey.

19.4 D. polyspora ✓ PtO immersa ✓

Dried 19·4 with two above.