

00x. Near York Bay, Stanley FI 14.5.00 TWE 66x 26/00

VC 4573

57.77°W 51.70°S

Inhabited 1.8.00

2.8 P. laura ✓ Spores ± hyaline broad ellipsoid

- Sub globose

12.5 - 22.5 x 8 - 11

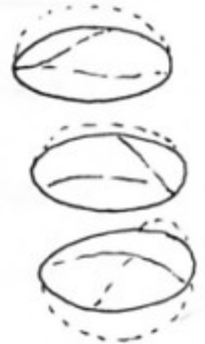
11.8 9.8

Ascobus ✓ Small globose to wide lobe discs, < 2µm

Spores completely smooth with a few very faint
+ minute cracks. 19.0-21 x 9.5-10

asci 360 x 25-26 1-2 seriate

Paras straight, hyaline, non capitate
3-4 - diam



Urg ascii purple blue in KI

11.8 Selimia? (vs. firm orange stone?)

richardii ✓
[See 61/00]
See over

Abundant Ascobus various apothecial types

1. pale to purple discoloured apothecia.
not scarfy ± smooth spores as above
apothecia up to 1.5 mm diam

2. deglupte ✓ 29-32 x 15-16.

21.8 No Aerial cavities in potential 'Selimia'

Ascobus ✓ Spores smooth with scarce distinct
cracks as above. Asci 350 x 30

Paras hyaline 3, not capitate

27/8 waterlogged Ascobolus

Sch. reticulata ✓ 8.sp. microate 19.5 x 9.5

2.9
Platy. — ascobol 2.9

Ascobolus michardii reidentified as

A. bromophilus see us + 50/02, 56/05

Lack of colour + substrate indicative

- did not know of A. bromophilus at

time of observation 23.6.07

[50/02 56/05]