

N60.606; W1.113. Incubated 23.8.05.

24.8. 29.8 ~~P. liberos~~ P. crystallinus ✓ pale yellow, ellipsoid
7-9 x 5

~~T. nanus~~ ✓ T. nanus ✓ non-ascal

5.9 Glaucoos ~~C. pinus~~ ✓ C. pinus ✓ pinus, thin walled hyphae
- vermiform?

P. crystallinus ✓ T. nanus ✓

Laszlovs canus, stat setae < 200 x 10-12 at
base, not inflated horizontal excipulum.

Spore broad ellipsoid 21 x 12.5-13

biseriate, asc < 32 wide.

~~Conioli~~ ✓

~~Ascedrus albus~~ ✓

Sordaria

22.5
sp 25.5 x 16
-26

thin gel

~~Superba~~ ? ✓

12.9 C. pinus sp dark ellipsoid 8 x 4.5

~~vermiform~~ ✓

Sord. superba ✓ sp. 25-26 x 16-17

Asc. albus ✓

~~Saccobus vesicola~~ ✓

Laszlovs ✓

T. nanus ✓

P. crystallinus ✓

19.9 A. albus ✓ C. vermiform ✓

Sch. vesicola ✓ 8 sp per asc 17-19 x 11

26.9 ± overgrown with C. vermiform ✓ Sch. vesicola

Sordaria superba ✓

2.10 Dried with above 3 spp 2.10