

21.8. P. laura ~~mariani~~ / pale layer hyaline spores

27.8 P. laura ✓

3.9 ✓ T. polysporus ✓ Sch. tetrasporus ✓

Saccobolus ~~versicolor~~ ✓ Nelampora immature

Sp. 4 ER sp 51.5 x 9.5 interceda ✓

13.9 Cap sterrens ✓ Nelampora ~~new rocks~~ ✓

Caprotia pure white, f-sp sp. 8 x 4.8 ellipsoid

Asci cylindrical 65 x 13 exasperate polygonal-
rounded, < 13-15 diam. Pores v. st. capitate cf glaucothra?

Sch. vestitella ✓

Sch. tetrasporus ✓

20.9 Nelampora ✓ Cap sterrens ✓ Sch. tetrasporus ✓

Cap Landli ~~pruvadia~~ ✓ Sp 4 ER 51.5-54.5 x 9.5 interceda ✓

22.9 Spores ellipsoid 12-14.5 x 7.5-8

Cap 17mm tall with spores ± ripe.

ring zone towards base of stipe.

red dots ✓ (H)

26.9 Nelampora ✓ abundant on paper. Cap. radialis ✓

Caprotia f-sp abundantly basate 13-13.5 x 8-8.5
pale hyaline apothecium (largest clear hyaline - not
easily seen) asci broad cyl-clavate 90-100 x 20-22
Pores hardly swollen or unswollen 2-3 wide discolor ✓?

Sch. Lichensporium ✓

Sp. UER intermedia ✓

2.10 S. versicolor ✓

Caprets ✓

sl brownish anophora

inter purplish red, hlt whitish s.m.

asci



95 x 25-26

Sp 12.5-13 x 8

Sch. Lichensporium ✓

Relaspore

10.10 Relaspore ✓

Cap. red alt ✓

Sp. intermedia ✓ ○

White Caprets as above

Dried 10.10 with Relaspore & paper