

rabbit D'Entrecasteaux NP, 34°33'12"S; 115°52'4"E 29.9.99 40/99
Pemberton, WA

Inc. 1.11

4.11 immature theca
Pilaira ✓ hyaline broad ellipsoid Spores 6-9 x 5-6.5
Sp. 1

7.11 Imm Sporomniella 4ER 48-51.5 x 10 diag g. slit
asci 190 x 26 intermedia ✓

T. namus / P. pangspans 2-3 asci / apo ✓

11.11 Sporomniella 4ER intermedia ✓ 55 x 10.5
asci 190 x 29 intermedia ✓

17.11 Schizothecium tetrasporium ✓ 4-sp good scales
21-22 - 11-11.5

Sarcobowus 3+3+2 sm. 38-41 x 16 sp 12.5-13 x 6-7
st. rough / cracked

Sp. intermedia ✓ depaup / versicolor ?

30.11 Sch. tetrasporium ✓ 4-sp 22.5 x 10 good scales

Sp. 4ER 51.5-55 x 9.5-10 ✓ intermedia diagonal g. slit
-58

Sarcobowus hyaline - w. bases S.m 38.5 x 13

Phycomyces nitens 13-15 x 6.5 ✓ depauperte ✓

5.12 Sch. tetrasporium ✓

Silky haired & imbedded pentagon Pod/Asium
immature 4-spred - Spores ellipsoid - looks
like going to be Asium ca 50

(?)

See over = P. anhaltis anzorensis ? check when mature

Sp. 4 ER ✓ 51.5-58 intermedia ✓

Saccobolus hyaline 3+3+2 Sm 38.5 x 14.5 ✓

17.12 Saccobolus hyaline 3+3+2 Sm 42-39 x 13
Spores brownish purple / uniformly, minutely rough
Sp 14-15 x 7

Podospora australis ✓ 58-60 x 29-30
asci ca 290-320 x 10

Schiz. tetrasporum ✓ 21-22 x 11-11.5

24.12 Sch. tetrasporum ✓ good scale

Pod australis 4-sp 67-74 x 28-29 ✓

Sch. vesticola ✓ poor scales, 8-sp miserable 22.5 x 21-14.5

Saccobolus ✓ Sm 38.5-41.0 3+3+2 gray purple
rough-scaled spores.
asci 120-130 x 32

2.1.00 Pod australis - PACKET - Sch. tetrasporum

Sch. vesticola

Dried 21.

- Ryparobius polysporus
- Saccobolus depauperatus
- Podospora australis [p]
- Schizothecium tetrasporum [p]
- Schizothecium vesticola
- Sporormiella intermedia
- Phycomyces nitens
- Pilaira sp. 1