

6.4.02. E2.19, N42.88. Inc. 8. 4. 2002

9.4. Sparammella immature.Pilaira Spores variable in size and shape± globose to ellipsoid $8 \times 8 - 16 \times 10$

v. pale yellowish orange s.m. on nose

12.4 Pilaira more uniform Spores anovale
yellowish Ok for anovale
8-9.5 x 5.5-6.517.4 P. anovale ✓24.4 P. anovale Sch. tetrasporum Sp. 20 x 12.5Sp. 4ER 40-42 x 8 anovale ✓2.5 Aseozomys walkei ✓ Aeci 110-115 x 27
Spores broad 50-60 x 14-20 Sp. broad 12-13 x 3
64 sp.Sp 4ER intermedia ✓ 53-58 x 11-11.5Sch. tetrasporum ✓7.5. Sch. tetrasporum ✓ Sp. intermedia ✓13.5 Chaetomium ~~tufts of silvery anovate~~ Spinal
hairs. Spores small lineariform 6 x 4.5Dactyloctenium ✓Immature Synoaesus reeii yellowSp 4ER 45-55 x 9 (from 1 pseudotrich) intermedia ✓
-10

Sch. Lehmanni ✓

19.5 Sch. Lehmanni ✓

Gymnosus neesii ✓

asc & 2 an

spores 3-4 diam.

23.5 G. neesii ✓

Sch. Lehmanni ✓

25.5 G. neesii

Sch. Lehmanni

Dried with G. neesii (+ Chachmann
+ S. ter)

25.5