

W16.91, N65.59. Incubated 30.7.02.

3.7 Sporomucula 41
Septa

80 x 16-19 deeply constricted at
-84-87



megaspore x

Ascom 1 inch, 8-spored, verrucose asc
with black lead. A few short, perpendicular setae

Lasiothecium 2-septate, short setae Asc: 170-190 x
Spores broad ellipsoid 16-18 x 11-11.5 32-35

Sporomucula 4ER 55-57 x 11 Lasiothecium x
intercedra x

4.8 Tetrastichus setae < 300 long. Uni asc
apothecia ca 250 diam Spores Spherical 9-10
diam
Sphaerospores x

Ascom 1 inch 8-spored, mycelial - hairy at ostiole.
needs to make

Lasiothecium as above ✓ Sp. megaspore -

6.8 Gymnosporium ✓ Ascoms hawaiiensis ? x
Sp. 15-17 x 9-11
Spores too small?
old material. all round setae



Schizothecium

8-sp

1-2

seriate

19-20 x 10

vesticula ✓

Arum large vesicles

Sp. 35-32 x 19-19.5

asus apical sing 4-5
with vesicula vesicula

Diam. Sp. 17 asymmetrical
opposed. Simple or hollow.

Caballinum ? ✓

Pod. decipies 8-sp ✓

T. Sphaerospora ✓

10.8 Cep. miser ✓

Sch. vesticula ✓

A. Caballinum ✓

15.8 Cep. miser ✓

Arum Caballinum ✓

P. decipies ✓

Sch. vesticula ✓

21.8 Arum Caballinum Single germ pre seen

Sp. 5T 70-83 x 19-21



Sch. vesticula ✓

P. decipies ✓

* Capnium pinadum

Globose cells, infested globose/elongate

elements

ad some

narrow-mycelial cells. No setae

26.8 * Capnium thin walled

diverticulate hyphae fl/verm.

Conochaete lignaria ✓

Spores discoid 11-12 x 8-9 x 5-5.5

Arum Caballinum ✓

P. decipies ✓

* Capnium es not seen again

3.8 Amnium caballum ✓

4.9 Amnium caballum (M)

9.9 Poa decipiens ✓

Sch. vestigata ✓

Amnium ~~pertheum~~ with short single perithecia
seke at ostiole. < 30 mg, and general
mycelial hairiness, and darker 'plagues' of
st. papillate cells arranged in $\pm$ vertical lines
(as in Lindquist's f.p. for caballum ✓)

Asci apical ring ca 4-6 diam.

15.9 Sp. tuberosa ✓

Sch. vestigata ✓

A. caballum ✓

Dried

15.9