

21.9 Gaeformis long ovoid bombarded perithecia  
Asci 8 spored, cylindrical, uniseriate, long stalked  
Spores ellipsoid, 23-25 x 12.5-13, smooth, black, with  
gel < 8 thick in H<sub>2</sub>O. No germ pores  
or slits seen, but gel invagination at lower  
end of spore  $\downarrow$  Sordaria Ascos rare ki-ve  
Asci ca 450 x 22-23 (p.s. 160)

Bombardodes bombardoides ✓

Sporomium biseriata (4-) 6-7 celled, cells rounded  
ca 30 x 8 need better material  
Fragmenting, apical 2-3 cells larger than others

Telephium (6 spores) apothecia abundant but very rare [see 6/8/01] ✓  
gregarious on pine, brownish verging when dry  
asci 8 sp. biseriata 55 x 13  
spores hyaline, ellipsoid 7-8 x 4.5  
paras? sp. ✓

Sporomium 4 celled, spores sl. tapered & asci  
tapering. Fragmenting, parallel g. slit 33-35 x 6

25.9 B. bombardoides dried for herbarium leporina? ✓

Hypocrea cream straggled long - perithecia  
single in ~~the~~ stroma, but stroma close together

Spores st. flattened on one side. germ slit more length of spore? Spores ellipsoid - found 21-22.5 x 10

seems like that in zone; - others younger spores,

ca 16 long

v. st. birefringence at base of immature spores in asci 2 Uniseriate. Ascii ca 18-20 diam. & visible in same narrow spaces on KS

Pore blue in KI ± cylindrical 10 long x 4, with st. perfor hemispherical apex

28.9 Sp. leprieuxii ✓ cf. detachopoda ✓

30.9 Hypocopa sp 23 x 9.5-10 -25.5 st. pleosporiform in same views + v. small hyaline 2nd cell.

germ slit full length

3.10 Cap. lanabli prionia

Bambardia ✓

8.10 Cap. lanabli expanded to stipe ca 8um x 2um cap 2um diam

f. spor abundant fossil cystidia

spores ellipsoid 7.5-8.5 x 4.5-5

pseudocystidia ✓

Sp. lepanna ✓

18.10 Sp. lepanna ✓

Cap. pseudocordata ✓

23.10 Cap. pseudocordata ✓

Sp. lepanna ✓ 4T sp 35 x 6

tapered apical cells, long flexuous stalked  
asci. fragmentary spores

20.10

Sp. lepanna ✓

Traced 30.10, with abundant  
Sp. lepanna  
+ B. bombardoides