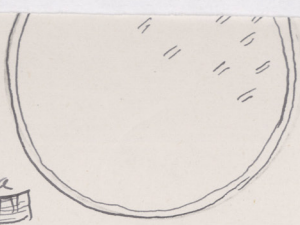
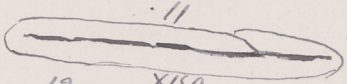
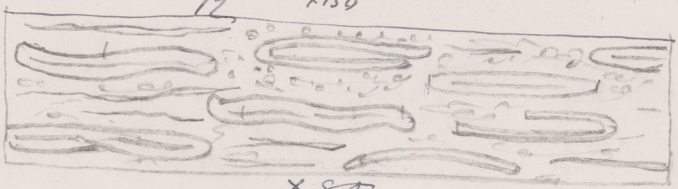

×30


×80


10a


×80


11
×150


12
×80

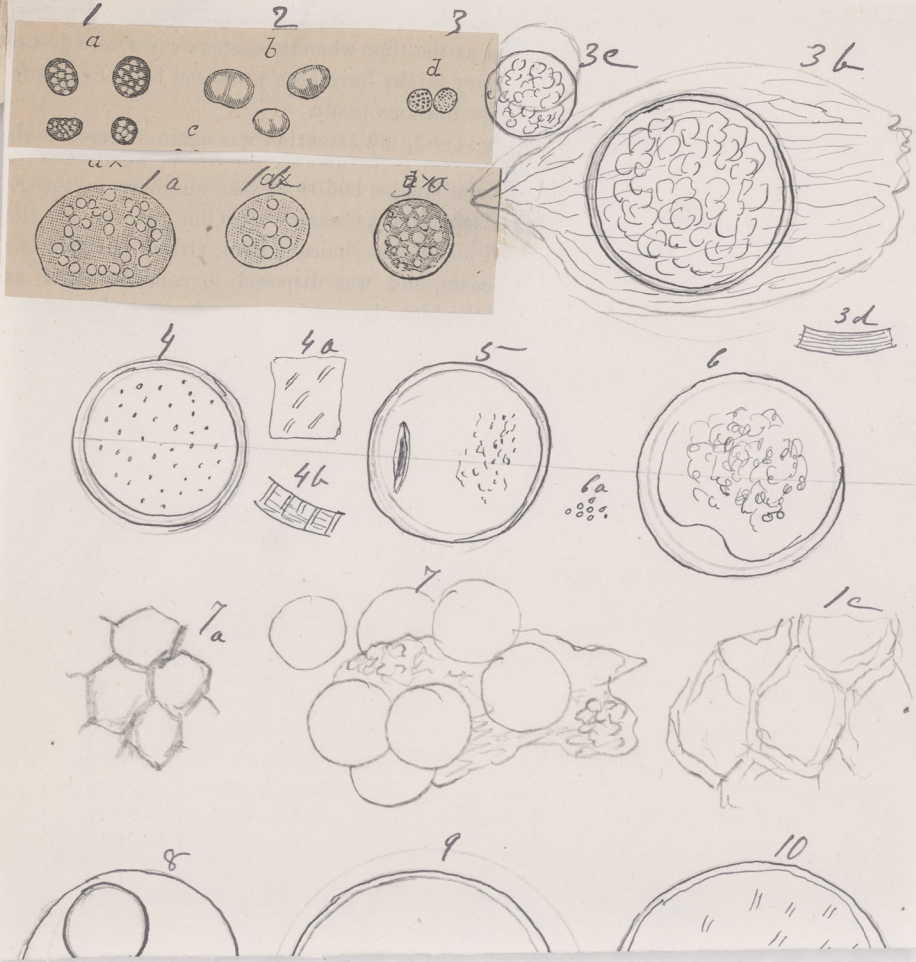

1
2
3
a
b
c
d
1a
2a
3a
3b
3c
3d
4
4a
4b
5
6
6a
7
7a
7c
8
9
10

Fig 1. Protosalvinia Braziliensis, Sporocarps & macrospores Nat size, 1a, 1b, Same enlarged 1c cellular lymph of sporocarp highly magnified,

Fig 2. P. bilobata, Nat size.

Fig 3. Salvinia natans, Sporocarps Nat size, (Modern)
3a, Sporocarp with Macrospores enlarged,
3b. Macrospore in its Sporangium × 80
3c. ~~Sporangium~~ Sporangium with Microspores × 80

Fig 4. Sporangites Huronensis, macrospore × 80. showing pores, 4a, 4b, portions of wall more highly magnified.

Fig 5. Sp Huronensis showing hilum & ~~internal~~ external granular matter

Fig 6. Sp Huronensis with thickened wall 6a Nat size

Fig 7. Sp Huronensis with remains of Sporocarp × 40
7a cellular Sporocarp more magnified,

Fig 8 P. Braziliensis Sporocarp & two macrospores within ~~× 40~~ × 30

Fig 9 P Braziliensis Macrospore × 80

Fig 10 P. punctatus (Tasmanites) × 80. 10a wall more magnified

Fig 11 Sp Huronensis section of flattened specimen × 150

Fig 12 Piece of Shale from Kettle Point showing flattened macrospores & sheds of Sporocarps × 80.