

Sketches.

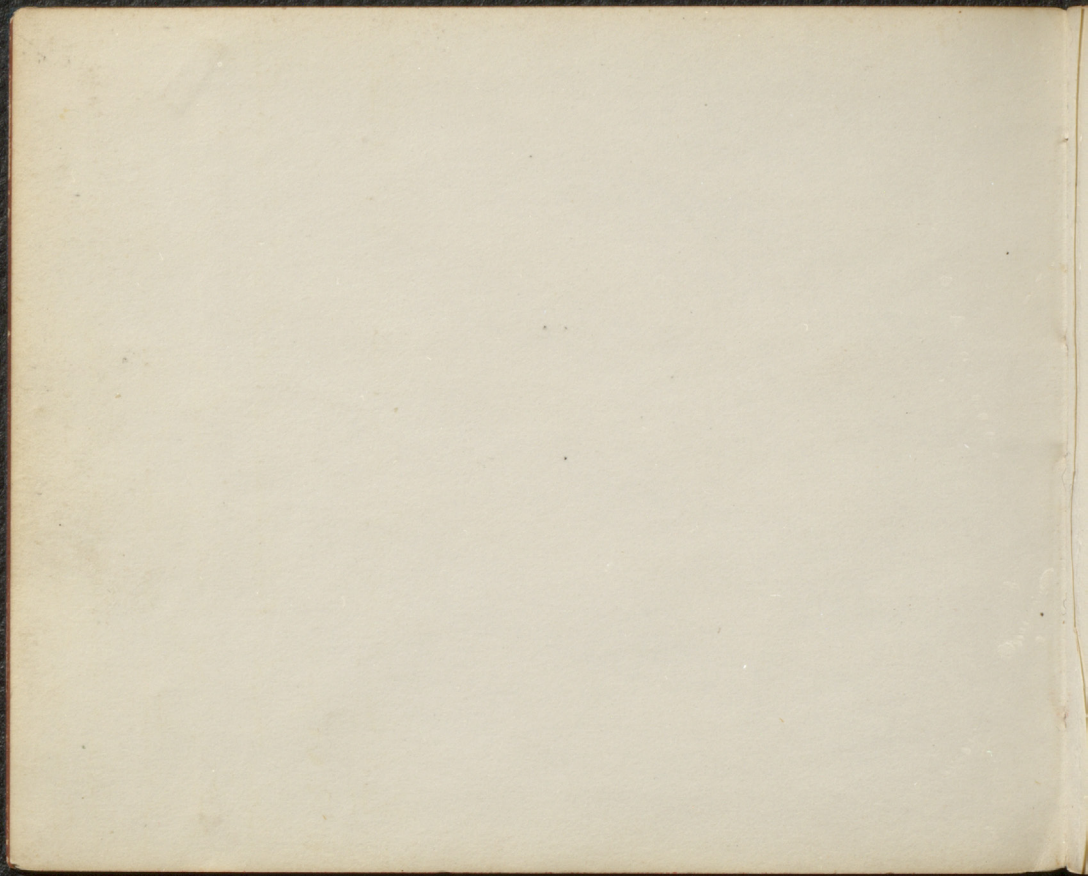
WG.1

WG.1

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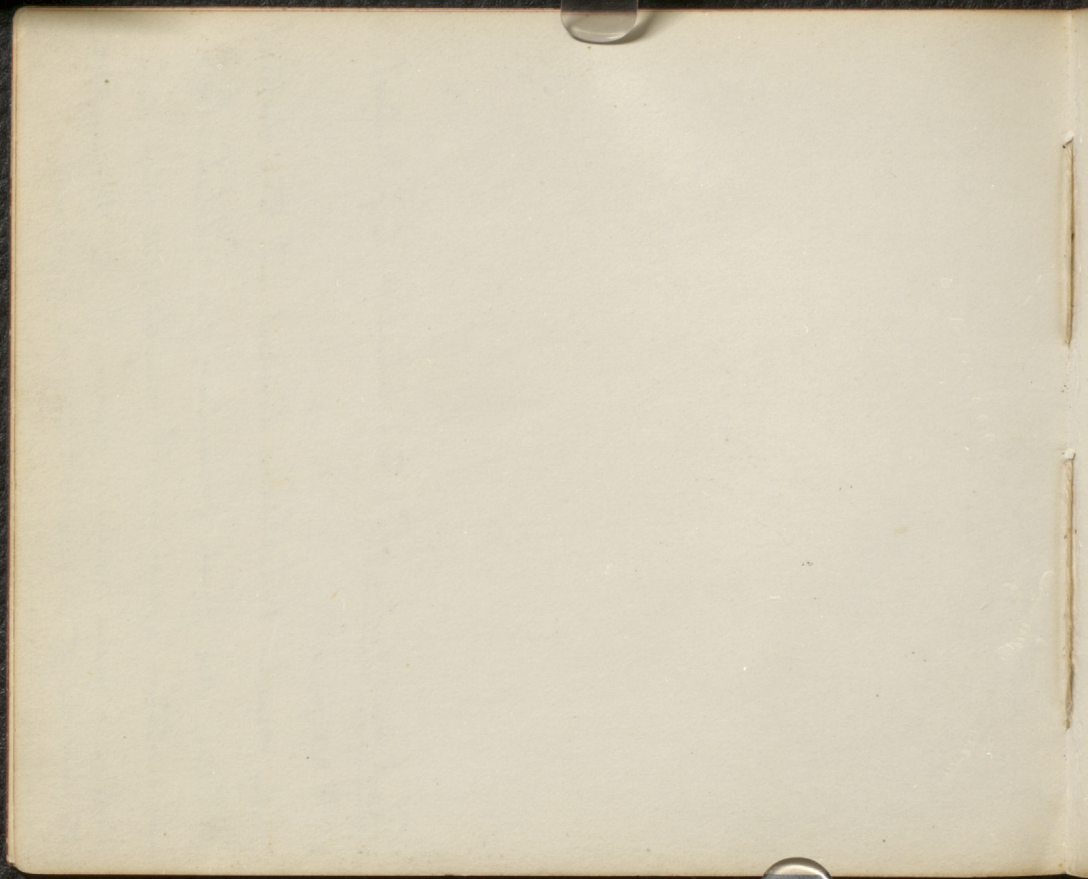




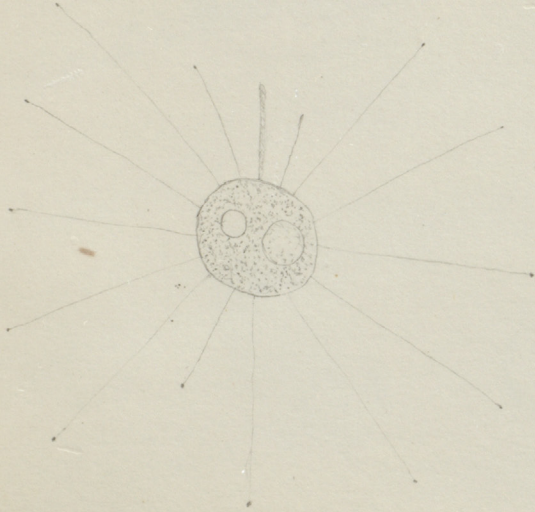
Plakopus ruber(?) F. L. Schullge. A. p. M. Aust.

X1. PL XIX fig 10

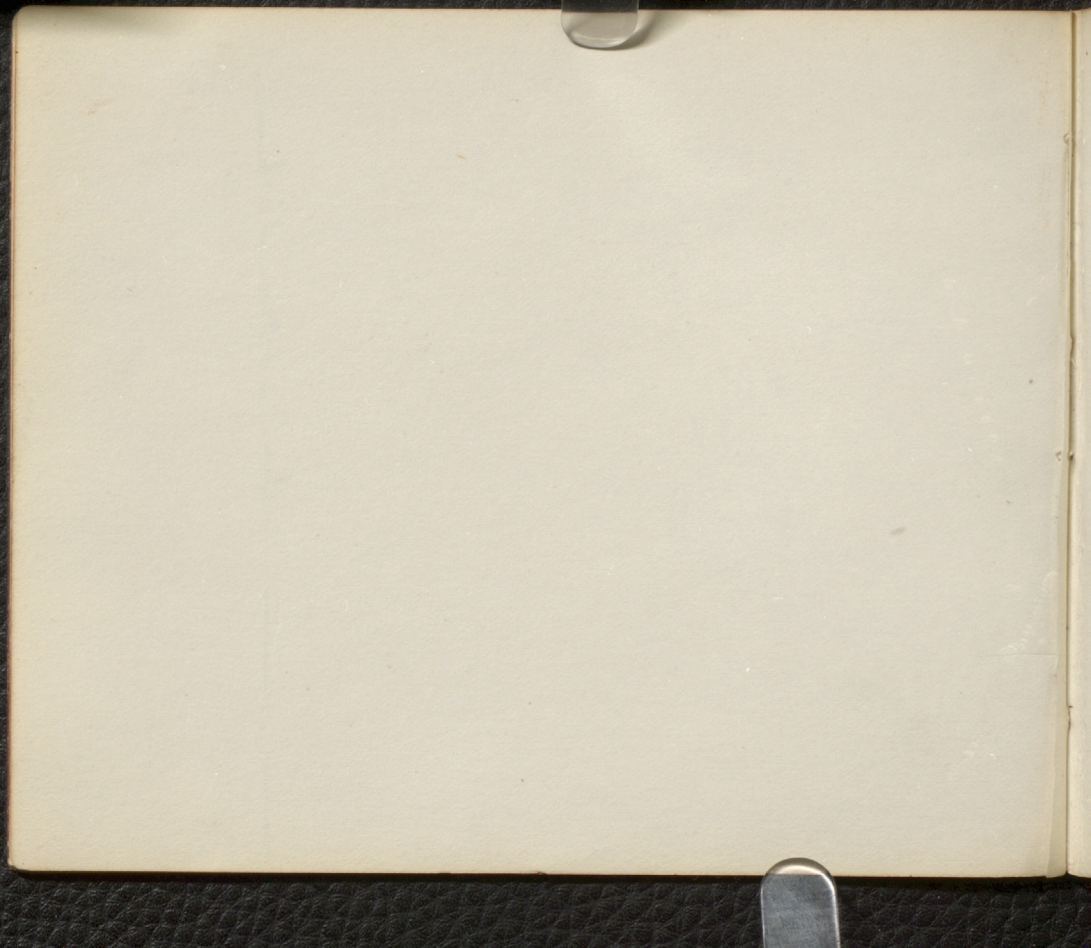
Body round; Protoctenium divided into two distinct portions; one finely granular, of a reddish color and contains a few small vacuoles; the other, thin, hyaline + membranous represents the pseudopodia & the movement appears to take place from it. From active, traversed the field of view 703 in 4.30"

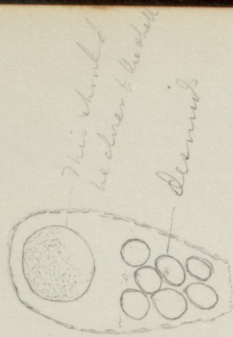


14/5/77



————— (Pick in bottom of 47 bunches)







(1)



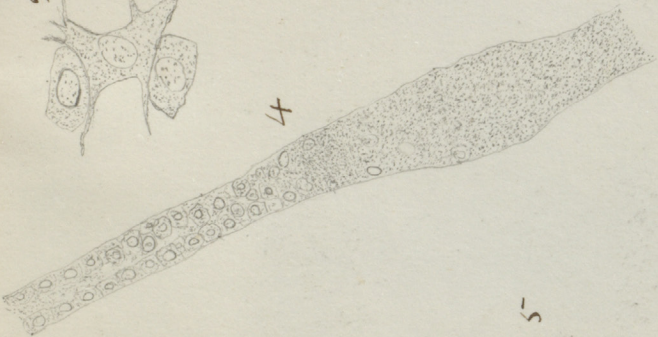
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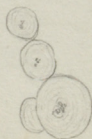
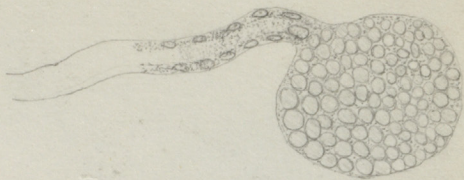
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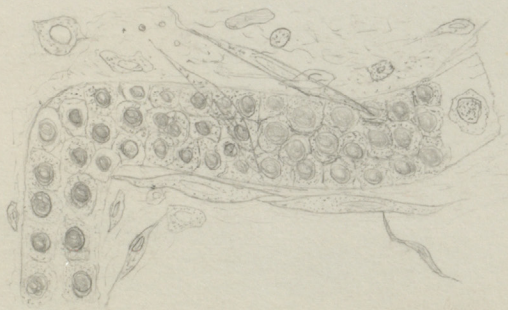
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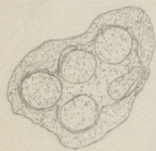


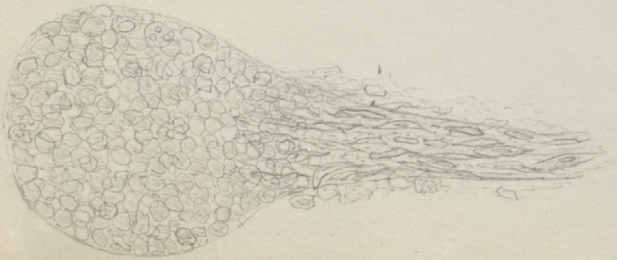
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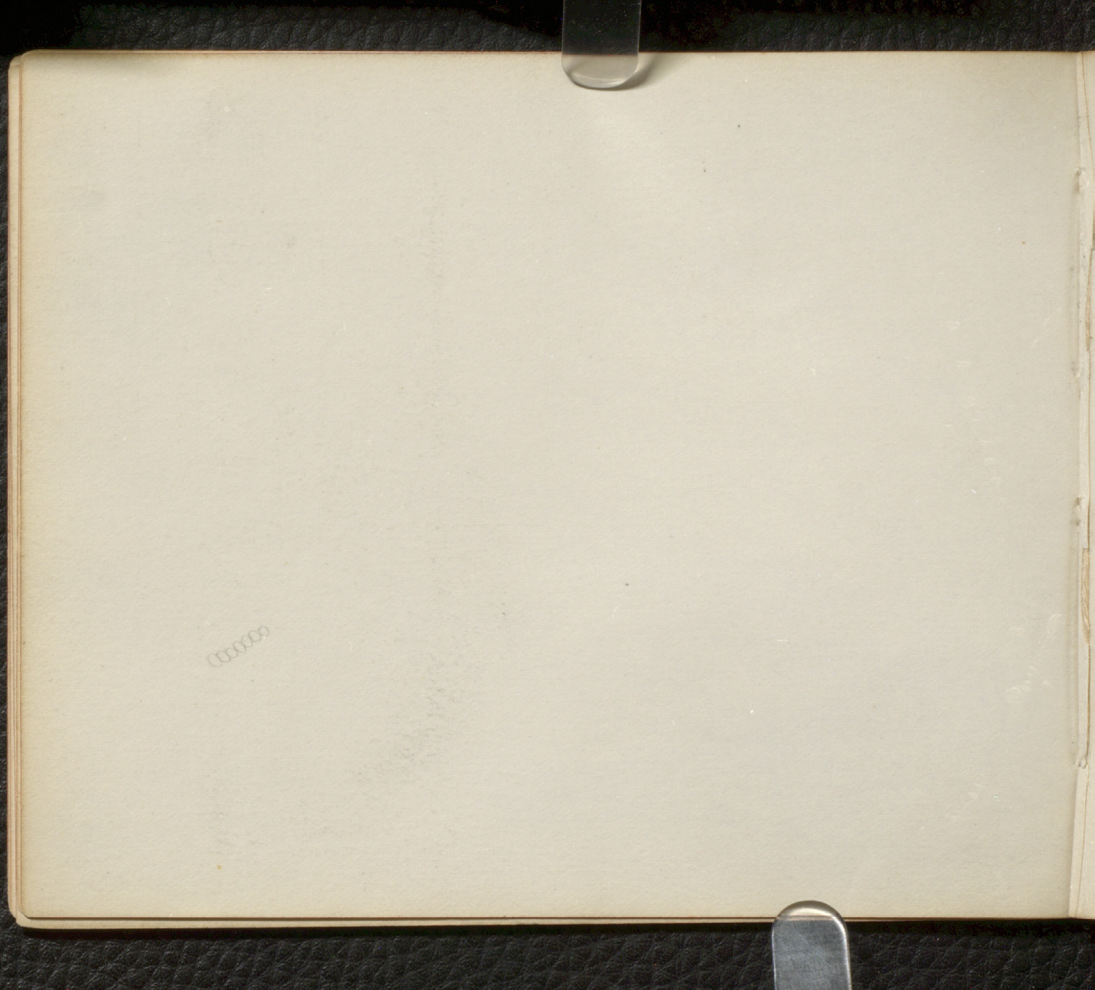








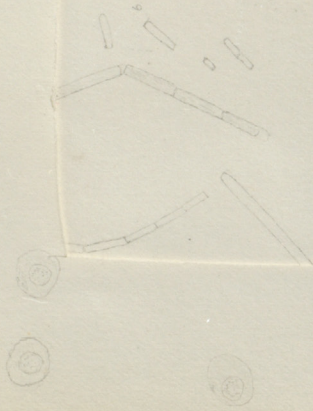
Related *Mut. confusae*. Length 0.001, which is 1/1000 of 1.



Case of SS. 14 mm. S.

9/10/78

Uncolored. Not cut.



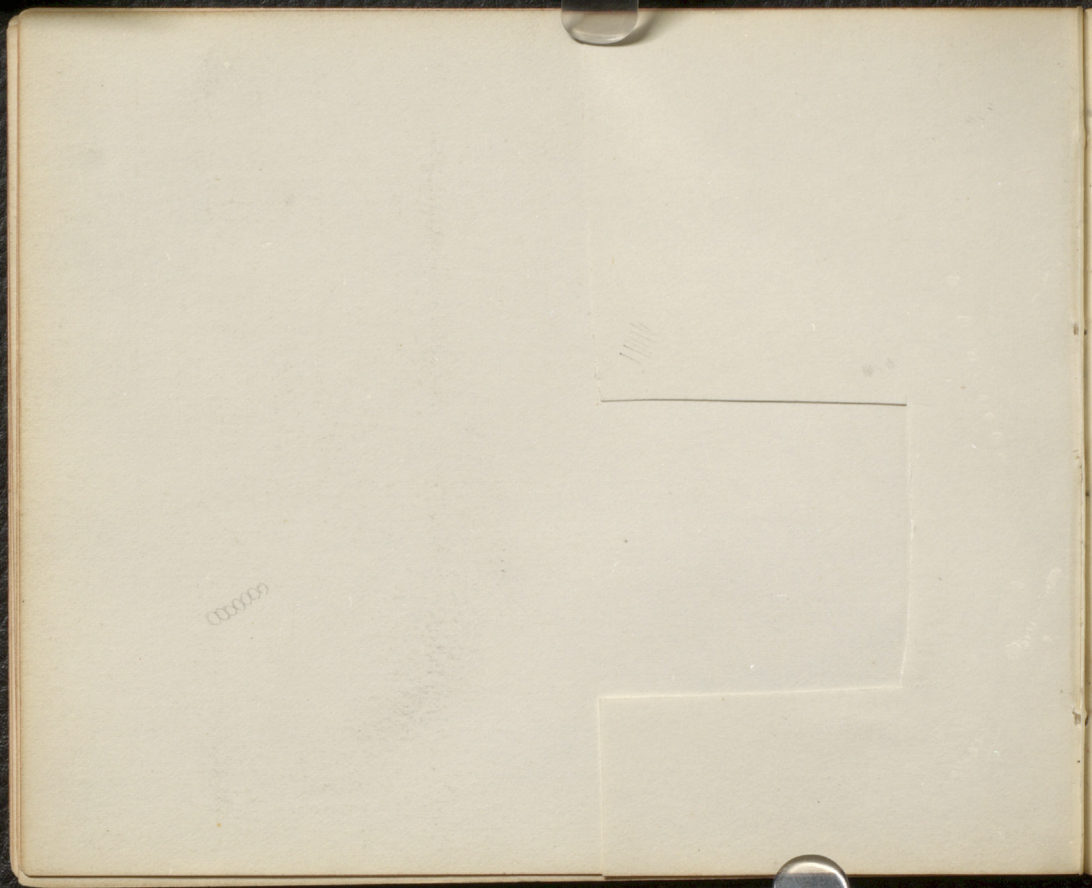
in the same fluid

Probable develop. mode of
origin of microvilli

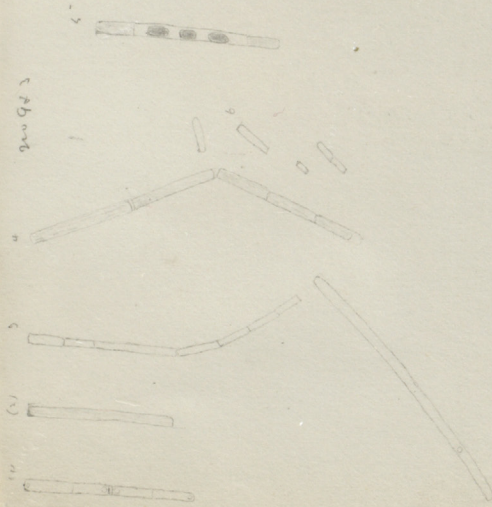
2/2

Bacillus Anthracis from Moore. Spores seen 3 days after death.
In end, small doublet immovable filament, one short other extending
half an inch, field of view. The majority of the larger ones are pointed, several
have pointed unsegmented. Spores thin, spore seen thick of some of the
short sticks. In these or from the central protoplasm appears to have
emerged into oval or barrel-shaped - probably spores.

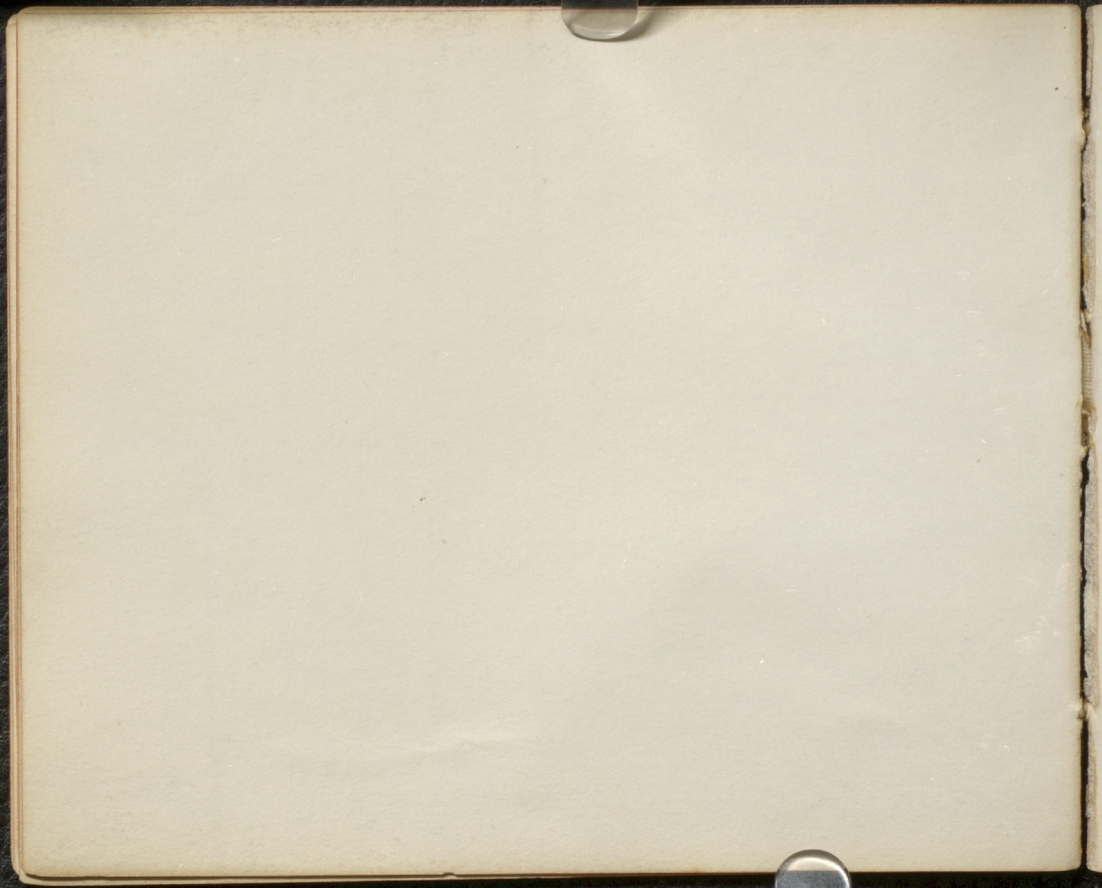
Several filaments, short small ones, the size of 2 or three size of 8 showing
slow progressive movement.

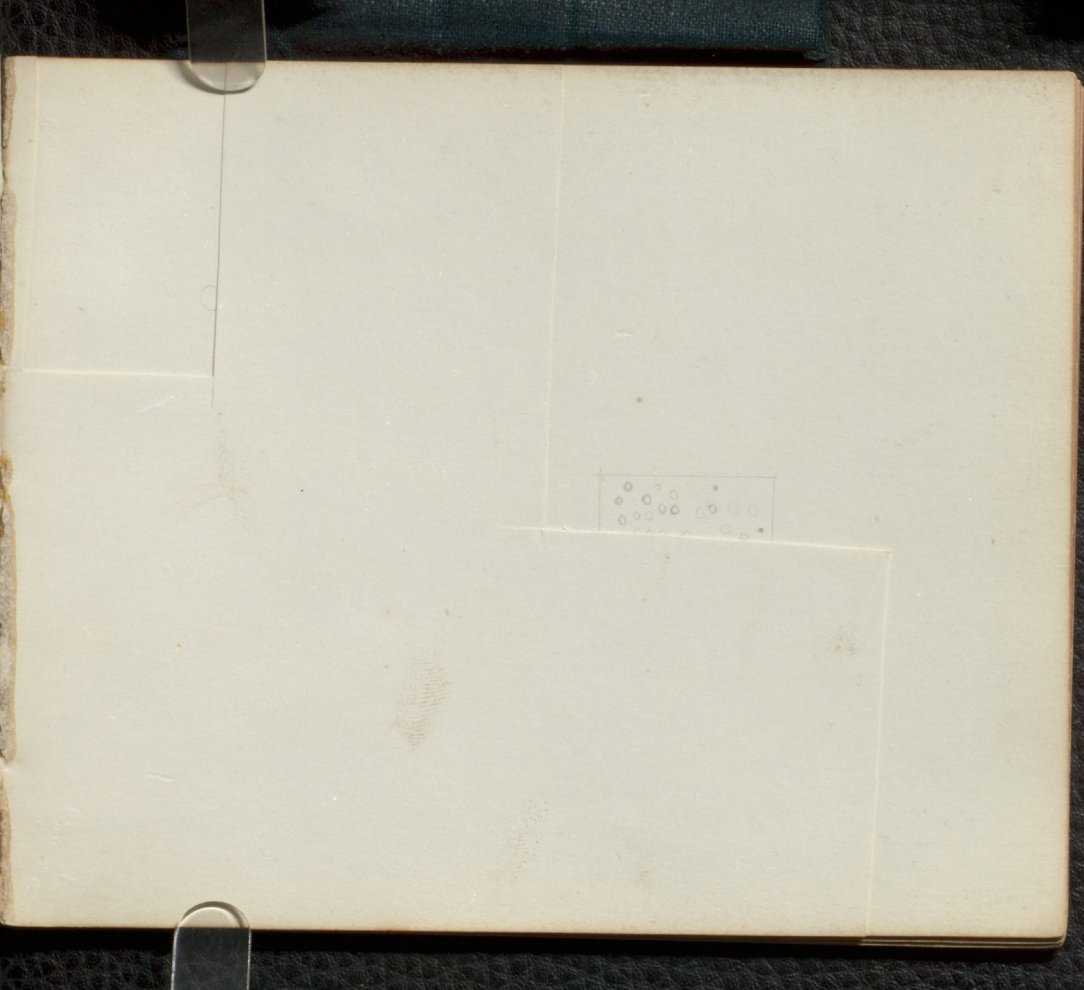


8/4/58



Bacillus Anthracis from Moore. Spores seen 3 days after death.
 In each small droplet immovable, flagella none short others extending
 half over field of view. The majority of the larger ones are pointed, several
 have notched unguiculate. Small thin spores seen in each of some of the
 short tubes. In these in four the external protoplasm appears to have
 condensed into oval or barrel-shaped masses - probably spores.
 Several flagella, short & well seen, the size of 2 or twice size of 8 showing
 clear propulsive movement.





12/2/82

Field on south of Greenham with view of Gloucest.

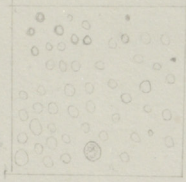


For. Sec. II. Greenham of 177. Ashurstwood road.

10. 10. 10.



wh. oo corp. from Corp. VIII 24 hours after death
infected with mucus, many imbedded in mucus.
swollen & changed.





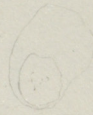


Carpuscles with reddish nuclei. from P. Pan.



red

no nucleus



red

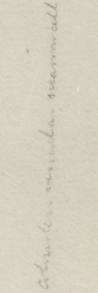


very pale one.

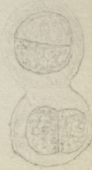
7 cells very pale ones



partly colored



slender, very pale, small



looking like deep brown in one & dense in other



act.



appearance of pale yellow transparent



- deep red colour faint shadow of trace nuclei



- deep red col. nuclei faint shadow.



Swollen in a very pale corpus



deeply coloured one with well defined non-granular nucleus, which has a distinct double outlined wall



deep red one with nucleus projecting, still a little granular. Edge of this one more like the ordinary & C. in field (cells small in this paper)



Mostly characteristic. Granular zone about nucleus

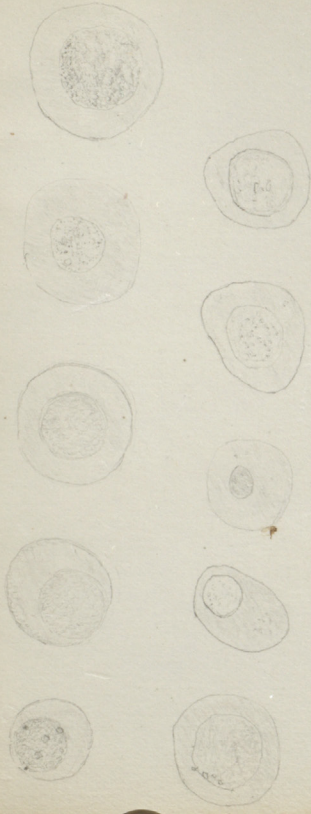


deeply coloured one with one large. Two small nuclei and granular



deeply coloured 9037 and





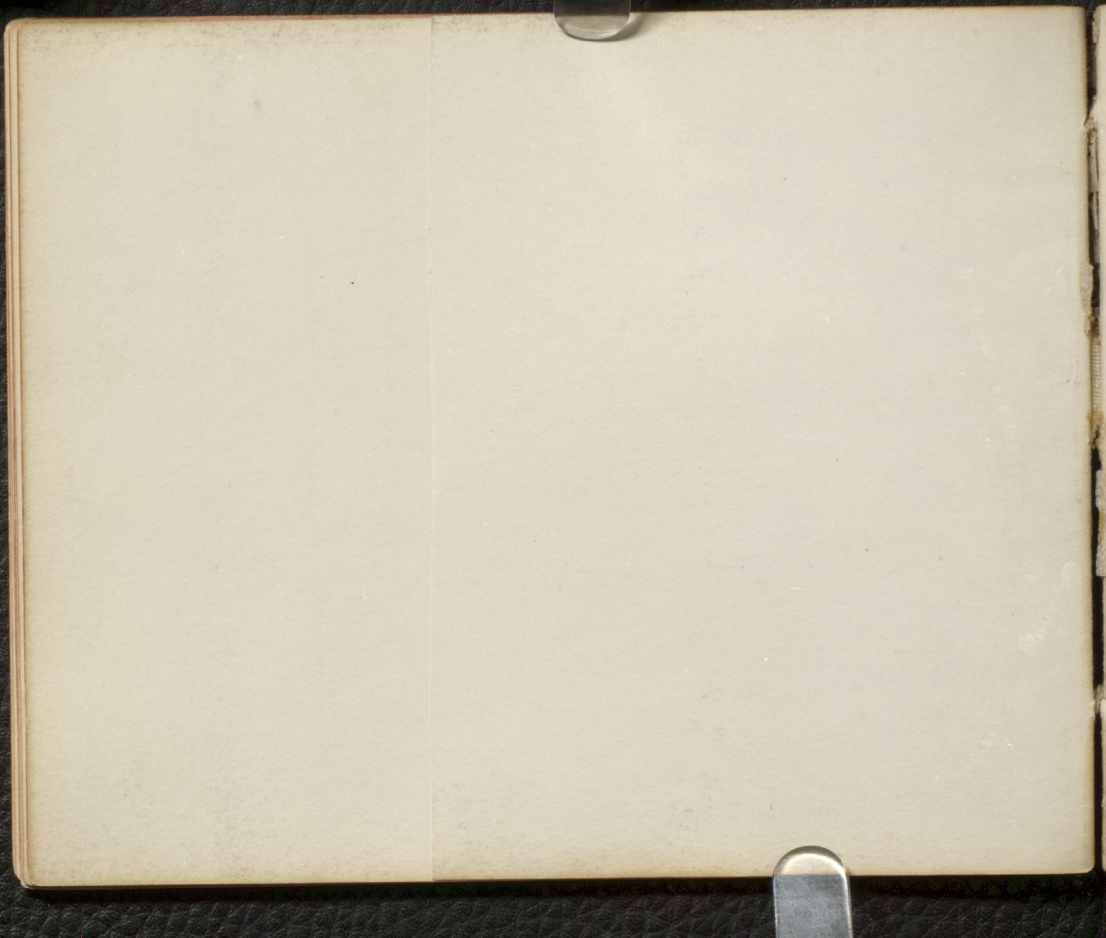
Colours less narrow cells with translucent cell bodies
and progranular nuclei



Narrow cells with narrow range of slightly broad protoplasm
nucleus somewhat irregular



Ordinary narrow cell



Oct 3. 7. cont

Deeply colored stomas. well defined nuclei and -



Deeply colored



Deeply colored stomas. clear sharply defined nuclei



Narrow cells with numerous of deeply stained protoplasm
nucleus somewhat irregular



Ordinary meristematic cell



Radula. Fronds, very fully glaucous on below, dense there with thick
very few antheriferous. No marked leaf prim. no imbricatures.

Red Carponia. In 90 ft. tall trees blanchly uniform in very few
very large ones a few small not at all. No marks the very young like the whole
about

A few cells containing collections of elongated to carponia-fronds
with 2 in fresh antheriferous.

An occasional grand cell antheriferous, very granular.

April 29. at 19. at 100 ft. rest. all. dense fronds, Red. Fronds
Red. pubescent, antheriferous glaucous.

29/6/54

Old Roman - Sarcophagus. some of which

Pile. mostly finished. The same but somewhat, phosphorus, mostly fully
 true forms.

undulated and corruscated.

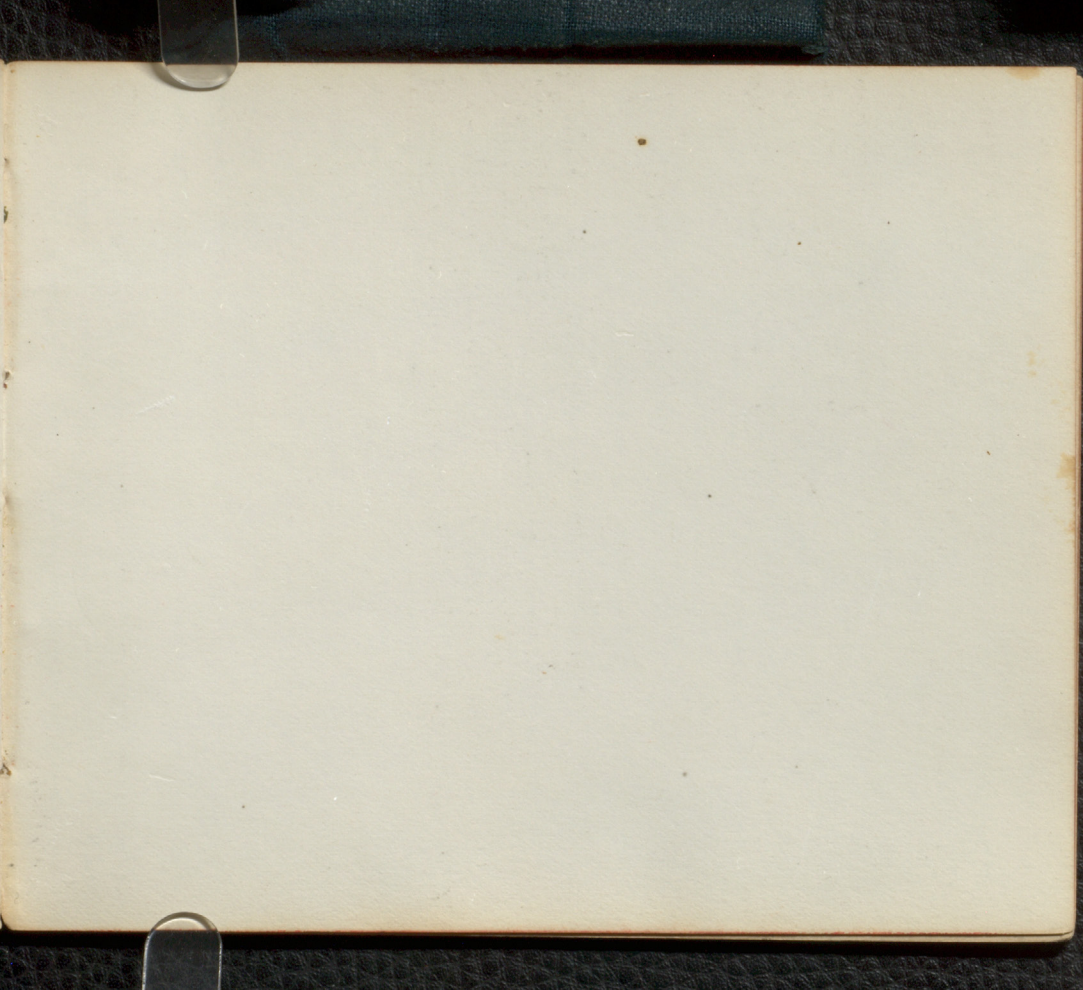


Griffin noticed of use - Sept. 1892, which is good in way of other than, much greater
 quantity, not good. mostly a little larger than old or expanded. Some so large in
 nature, remarkable. They are spherical, round, others are a bit
 along the road of them were considered. A group of 4 noticed in that group of
 about 20 in a cluster. looked like a piece of gold. historical.
Choristhen narrow corruscated, with hemispherical atrophy



Ordinary narrow cells, chiefly of two sizes, the smaller, hyperbolic granular
 like (so much) the long with very granular. histological & clear under
 microscope. Choristhen these are regular, are a few others are with clear
 histological, with much granular under.

② - a well - on expanded - deep column with a few discolored
 in the center



Examined with nos 2 & 3. On surface many small red spots, some
for others amongst - definite forms evidently representing cells
but have undergone f. upt. Others are seen in a bordered state
as at (1).

Over the surface and at various depths are seen numerous
as at (2) representing very fine & white crisp f. 4-5 times that
age. In places the whole lance appears made up of these stems
before the membrane was very thin it could be seen that the
surface was darkly granular as at fig 3 & in these portions
even very small were seen. several fine branched membranes
numbered but not as large as that figured at 4 were red with

17/2/82

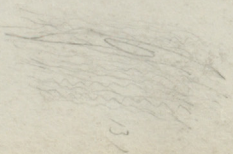
Thalassia hemisphaerica

Observed from the end of a canoe with
elephantina & large scale of faucis.

Left very small in 1900, a large number of cr-
ystals in the N. Y. half. leaf 1 from the
green leaf of Reddy on the evening of 3rd
the 10th at 12 mid noon 1 day, when at
1 leaf of scale of green with purple
dots 2 3 times in each leaf the
place the very fine in the very small
single with red membranes at
1 leaf of membranes on the membranes
1900 2 times observed the membranes at



Just the D.V. particles. (2) of the same sort, more where the two have merged.
 When first one had not reached its own place.



Large flattened masses on surface (bottom)

D.V. 21 particles in number or very close

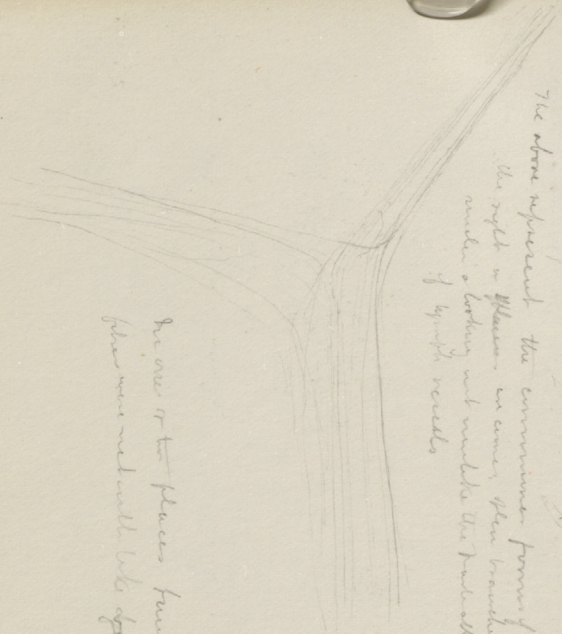
case of first specimen - yellowish

July 8. V.

(a) The thin, translucent covering of granular which can be
peeled off. It consists of a mixture of wax & finely fine white gran. with
impure Can. 7. Carbonaceous matter - colored blackish. They do not
appear so numerous as they are in the D. R. but as much from what
the films show after slight treatment - not so decided.



The above represent the commoner forms of cells. The line to
the right is glass. In some of the granular & dotted cells
and a looking not unlike the Purkinje cells of cerebellum.



See over for the places found in the
above were not with the above.

near the P. border it is shaggy & rough.

Metological Sacculus

Set of ch. or D.R. - The outer pt of the membrane is surfaced of an undulating or very finely pitted one. 7. is clad mucous matter, con. 7. corp. are 2 celluled (1)



replaces the pitted sacculus in not well marked & they are small surfaced irregular as at 11. in other places the many lines in contact & the enlarged large branched, mucous.

undulations & simple not with con. formed. The outer part is a The outer pt of the cells are at distance & most of them contain fatty granules.

The innermost layer of the membrane is surfaced of a branched pitted like cells with inner angles, distinct nuclei, dark ink on mucous for staining.



NO II. *Per. h. m.*

among exposed, natural looking plants. Some surface covered with thin grassy looking plant which also with the grasses between the sedges. Here & there beneath I have seen spheralis sp. - areas of fully degenerated. At the border where the grass enters into the sedge, the small sedges - thin regions are covered with a thicker denser natural looking sedge & sphaeris looking - patch sometimes in clumps upon the edge surface of the D.V. In places, especially just at the point of the P with the D.V. this sedge is arranged in definite almost horizontal lines of the sphaeris & is then a much.

(1) Anomalous in D.R. grasses being and can be explained from D.V. to the border. It does not prevent and appears sometimes, such as there as to look surface - a covering of sphaeris. Not fully indicated, at the spot, near where the

grass is, but just the D.V. & D.R. were entirely mixed but with some exposed. However the D.V. could be stripped off from the surface of the plants.

(2) The common meadow in D.V. is directly continuous with the P. & could be torn off. It is thickest near the P. very thin, almost transparent, near the edge of the P. The sedge surface is small and sphaeris and from numerous transparent sphaeris may be seen the sedge surface in rough and uneven from the presence of sphaeris. In detection the meadow can be exposed and 2, one the meadow & thin transparent sphaeris like the edge of D.R. & 2 - a more opaque thicker sedge one, forming the sphaeris & sphaeris can strip the edge of the sphaeris, with the sphaeris, the sphaeris is very thick 1/2" & looking with sphaeris the D.V. of the sphaeris. In some places it is small, but in others & particularly

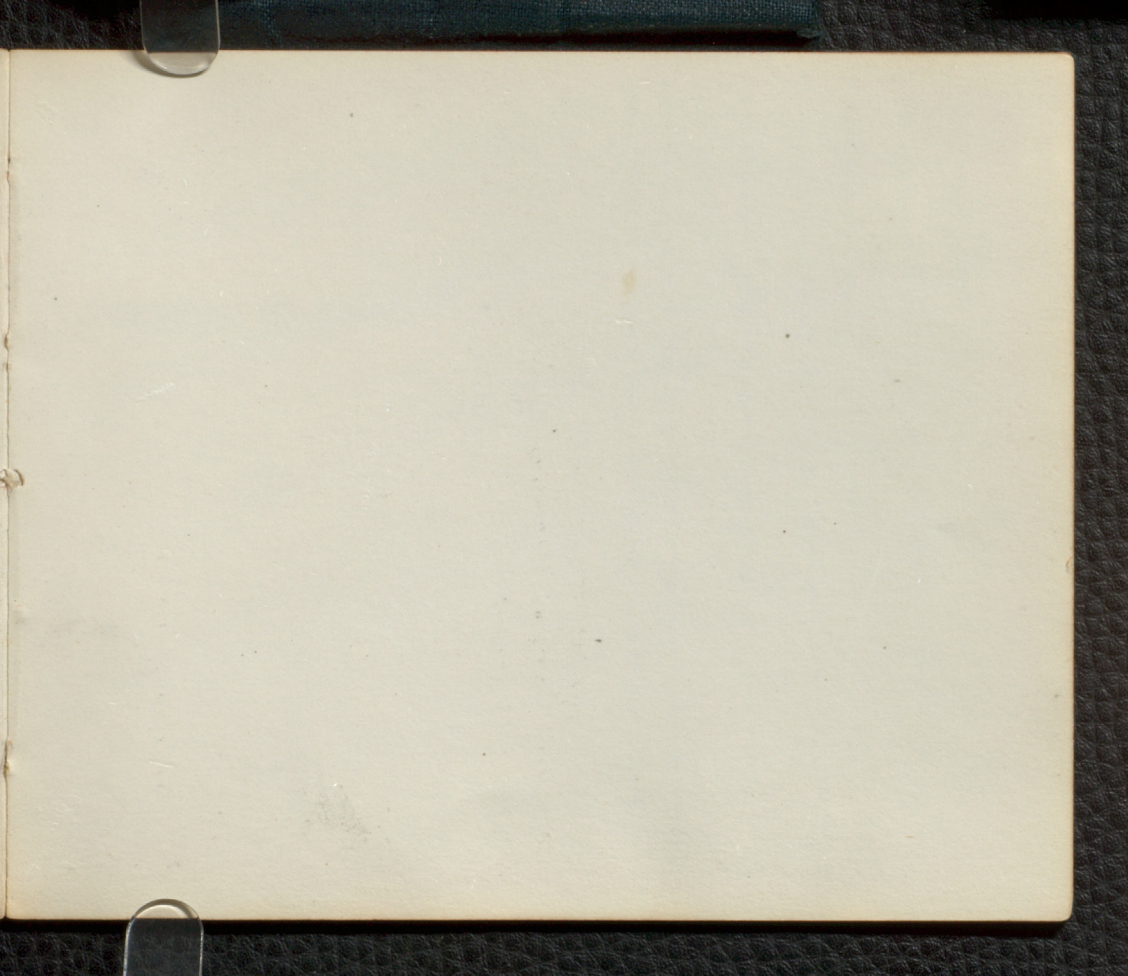


Cannery Stomach. 22/9/79

cell filled with cells like leucocytes + small round obj.



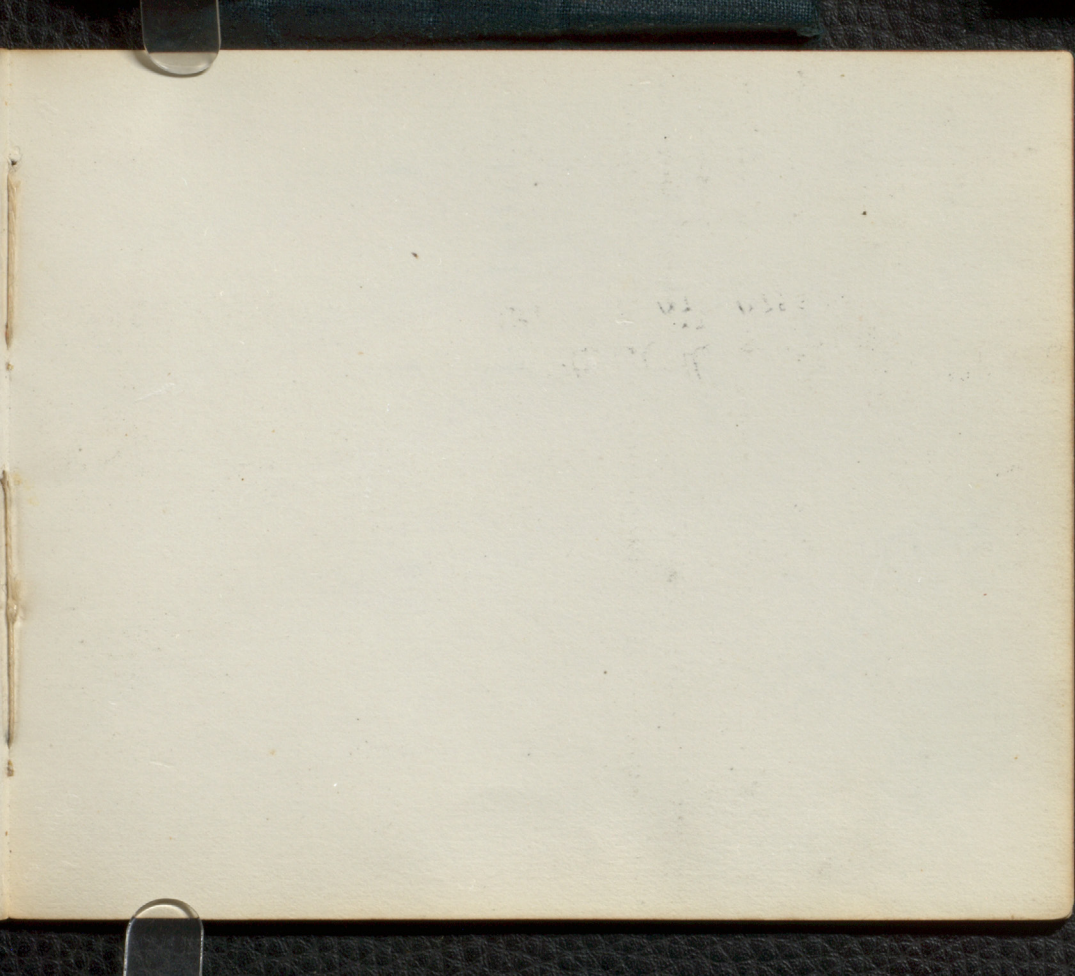
Open at one end. Another large
one near it probably ruptured
contained 20-50 cells.

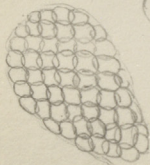
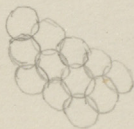
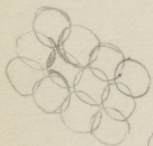


Laba Neheria 8/9/78

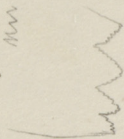


Green globular masses, from eye prominent to apex. attached to
 1. tubercled white. belly looks clean. tubercled over with mouth
 Green spots
 Cells apparently large rounded. the head, and a second part
 above the cuboidal. the neck shaded with blackening with
 tubercles and partly seen
 body & head mainly from the cuboidal enlargement
 surface with a blackish





mm



1

1



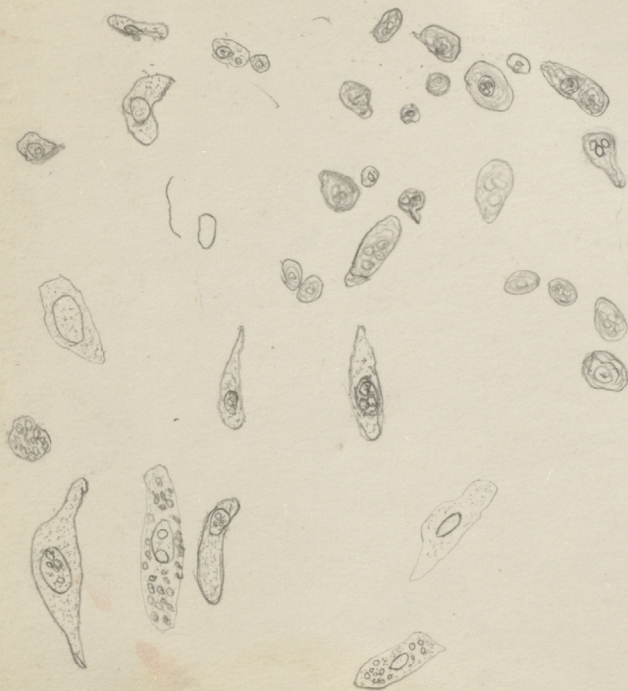
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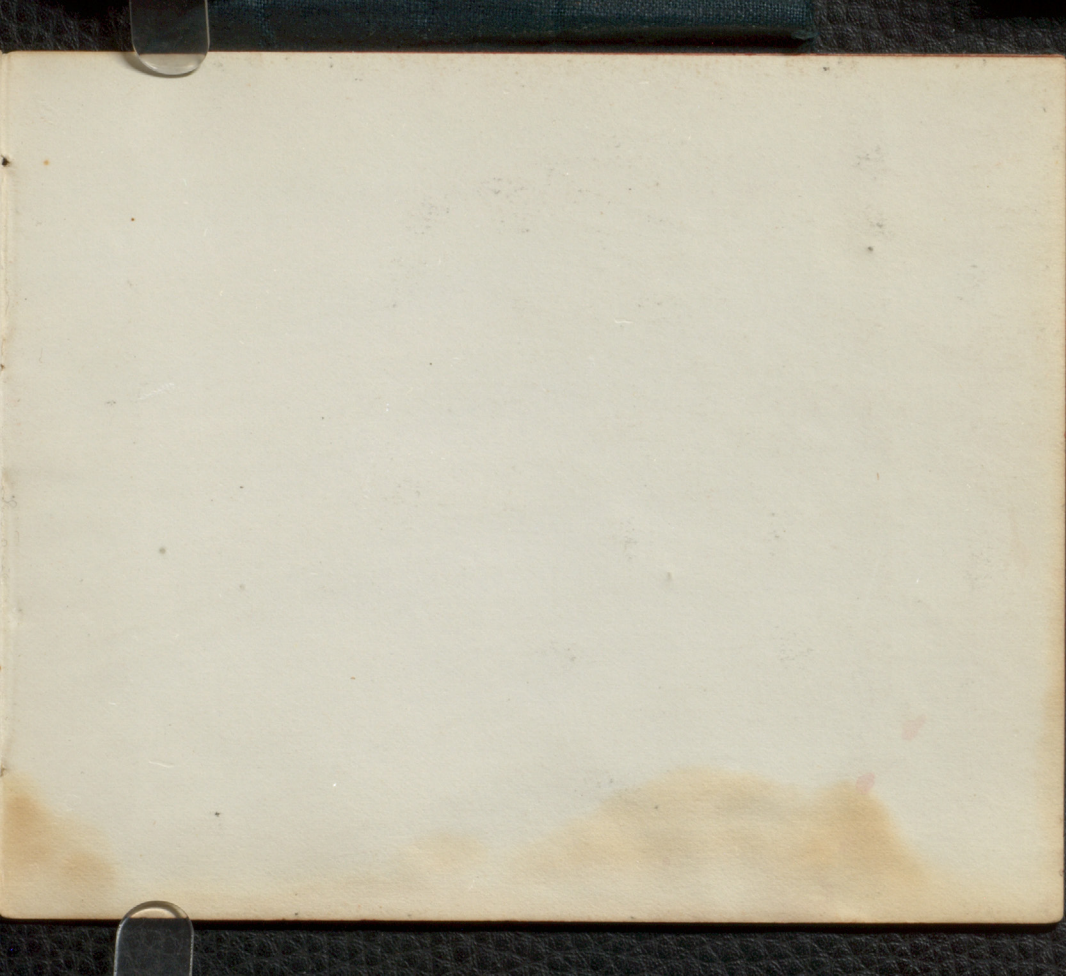
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30



