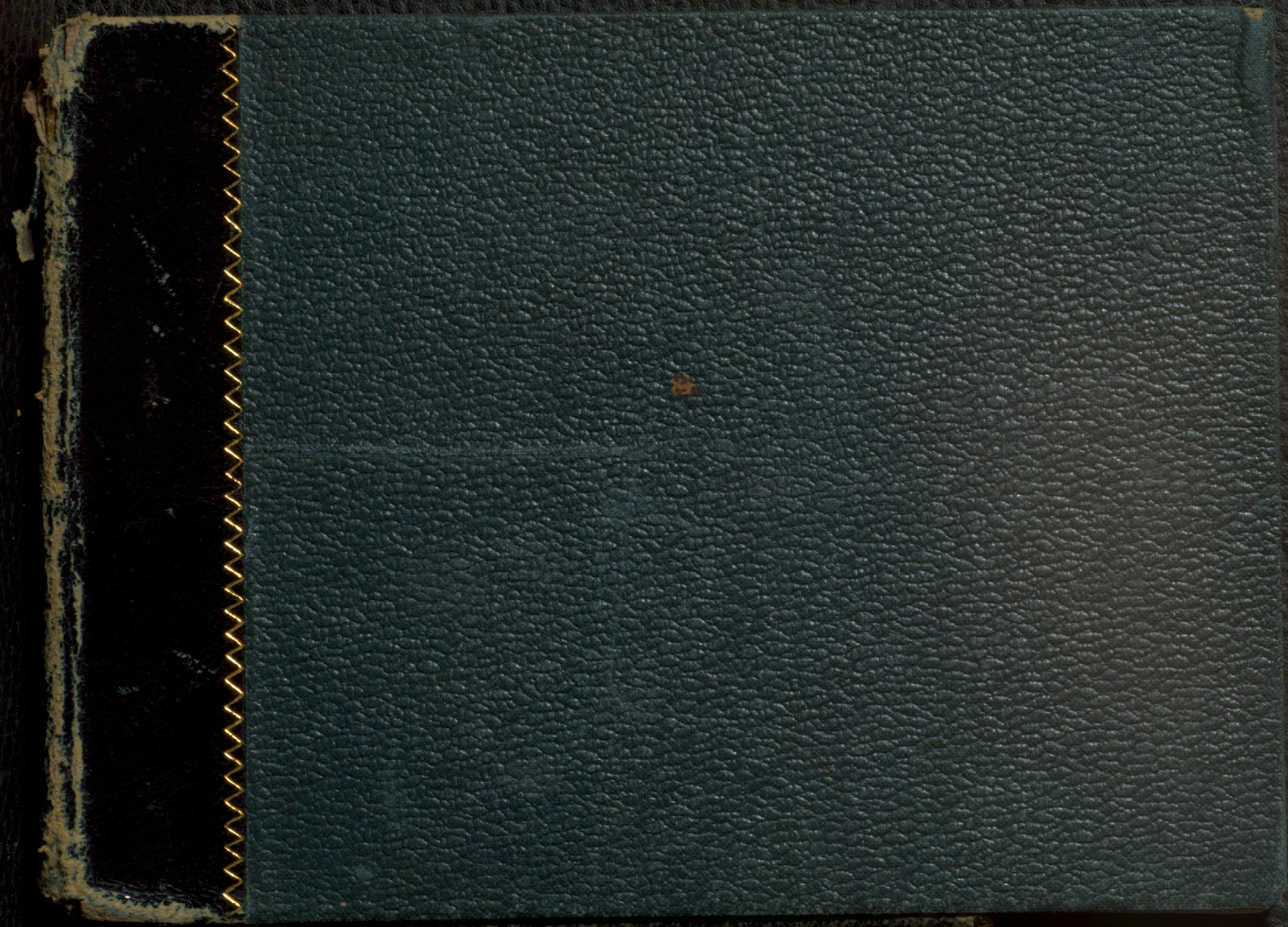




Moles & drawings of Plasmodia mal.

and of Amacbae. 1890

etc.

FROM
THE LIBRARY
OF
SIR WILLIAM OSLER, BART.
OXFORD

7666 x

ch
3A

This page was photographed for Dr. P. Edwards
who presented a paper on "Malignant Tertian
Malaria" before the Med. Chi.meeting, Feb. 18th,
1955.

no collection of cells
of from ar. venous

no 4 + 3

Med.

sh
3A

McGILL UNIVERSITY

MONTREAL 2

OSLER
LIBRARY

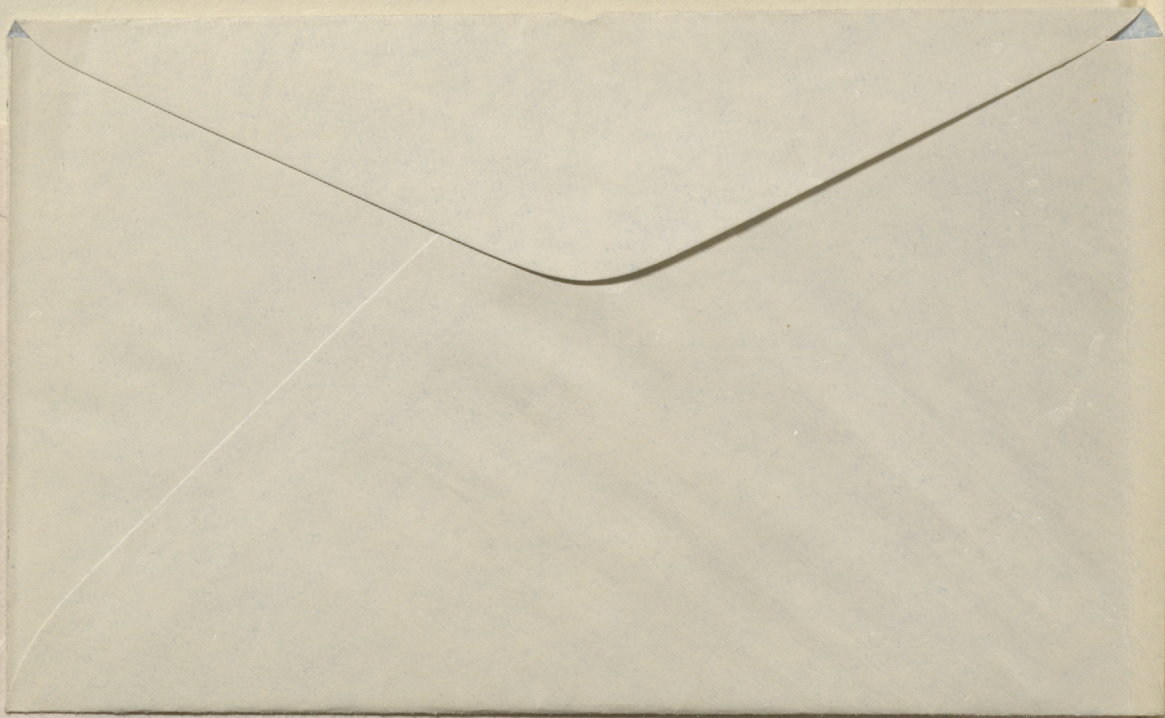
7666, x.

Negatives of the Amoeba drawings
on leaf 11, recto + verso,
from which lantern slides were
made for Dr. of the
Inyo Clinic, Nov. 1950. W.L.F.

Two collections of cells etc
of from an amoeba

nos 4 & 5

ch
-
2A





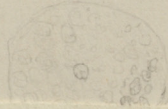
5 msp. Can. Palmer.

have a yellow large
beany-like seed in
red capsules.

are red but one red capsule

1 with 8 or 10 red capsules

collected upland with



Two collections of the same
of fine anthers

no 4 + 3

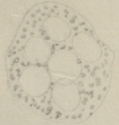
2

2

sh
/ 3A

9th Nov. 1944/55.

5 mg. Can. pollen.



Very many of the cells have a yellow tinge from the contribution of haemoglobin and in some cases appear like red corpuscles.



- cell of diffused but one red corpuscle & one vacuole



Cell with 8 or 10 red corpuscles

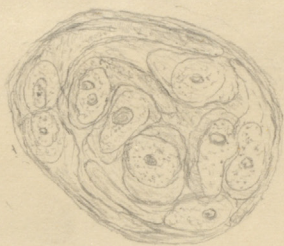


- at least shaded of pollen cell



Two collections of cells also of fine air vacuoles

No 4 & 3



cells containing many others.
from Epithel. cer. uteri Case. 41

Case 22. Penn. 1866

6.23.66



small granule evident under microscope
vibrating, do. under, as shown, as two filaments
the size of granule + the arrangement changes frequently
4 = a pale copious



Pale body, thin, NAC common + 4. Pedicels granular
wh. vibrates and moves. or perhaps, from 6
surface fine vibrates granular, wh. body +
pedicels having brown mottles.

From 2/1/64

Chromis melanura

Receptacle with melanin gran



Pigment in a vacuole - Same case

II

Fluke after free pigment case

of *Chromis melanura* 11/2 years duration
was today. 28/3/65 - found in blood

near, all free

17/4/65

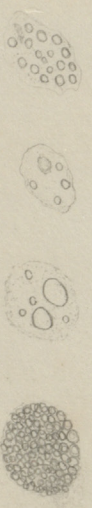
11/2 C. by 1000. acquired mud. 1st shell 700 microns

Brachycephalus adults about 800 - No evidence
of free white corpuscles with pigment

1/2/86
Hgg cells
Stained

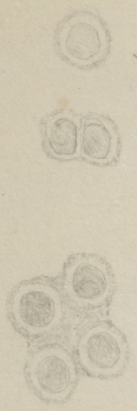


Pig bones
Staining



9/4/86
Washed, all dead
Washed live

Fatty degeneration of leucocytes in liver
Many cells empty, lined with nuclei, large & small irregularly
Some cells with granular cytoplasm centrally - granular centrally
There were also some few cells containing small amorphous masses
of hydrophobic material



Pernicious anemia?

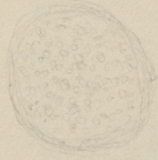
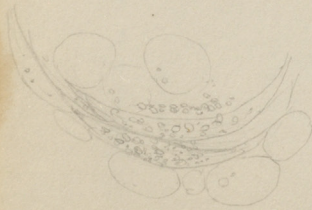
9/4/86

Specimen 5" after
fasting, fast of
Anemia. Stomach
fluid 3 times 100 days
Stomach fluid 3 days before
Anemia. Stomach fluid 3 times

Examination of a central leucocyte, fatty degeneration
nucleus (1) a clear zone (2) a small granular protuberance
resemble... ad 2 cells - some in division & ad 3 have more
larger. Most of them are function arrested

Paraphysaria

Arthur, Coven. N.S.



Exo. & eggs with 407

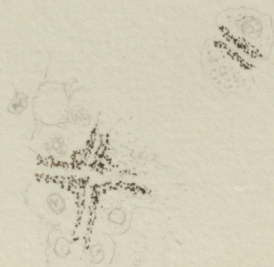
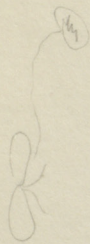
a circular mass averaging $\frac{3}{16}$ of field of No 7 & 2.
at periphery, probably laminated the lam. made
up of closely compressed cells (?) separated at angles
on the edge the cells still evident full of myelin and
most of the space occupied by myelin droplets.

22/3/85

Great cells, spicules







Spermatozoa present at
end of incubation

many pale spheres of all sizes.



From pleura by hypodermis
in case of Pneumonia. 6th day.
9/5/85



(17) Large cells with no clear nuclei



(18) Pleurocytes & line around blood spaces

(19) 2 smaller lymphoid corpuscles

4 red corpuscles

which form red work



Spindle with membrane

12/18/1

Bracketon

Figured under glass rather strongly prominent

Many cuticular forms - many with one smaller cell than ordinary - not cuticular and decided a prominent structure



Over from deeply pigmented with more or of part of the red corpuscles at the lower part. This is probably example to a crescent.

a distinct separating form was seen in the same blood after application of one - one shall

12/13/ T. Shaples up. Took at 2.15 - 10.2, 4.

Many with a single - an small corpus - some of which look quite pale.

a distinct crescent



over from with pigment in lines

the looking like a segmenting form

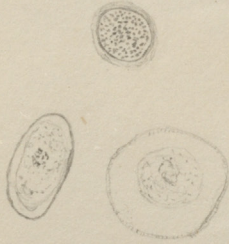
very distinct not here - prominent pigment



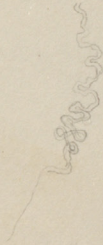
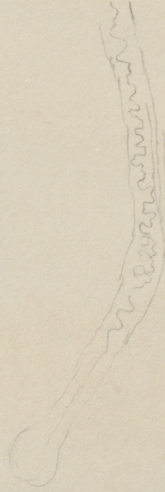
Shell of corpuscle well seen below. An oval body/pigment with 1/2 of one end full, the other end at 9.10 with 7.104.5 many segmenting forms.

12/14 T and 4. Bodies were abundant - intracellular very active. 5 pm. many of the corpus have smaller forms in them it is much active. No red cells. 1 crescent -

6/11/54
 Urine man with diabetes
 flakes which he said always
 present - W in a bottle - a his
 flakes contain (1) ova of
 Pityrospora (2) clearest ova
 (3) shells of old rotifers -
 a few very few 17 pounds
 & 1000000000



Spontaneous fungi - urine



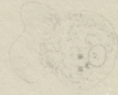
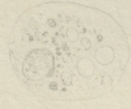
Brachdon -

Chill today at 8 - at 11. T. 100 -

Many ascending forms -



See 9-10 spheres



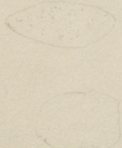
3/23/80

From the pus. evidently from abscess of liver Dr. Bellheim
none of them were in motion -

(This was the first case in which the

Amoeba was discovered in the liver
abscesses in America. See JH & Bellheim
1877)

St. Grier 17/1/85



In the mount (clear and) after
stew a few feet for days
many clear and a splashed
broken granules. They are like
granules of pollen cells. They are
not flat & clear. Some days
they are in series.

a bit like a portion of
white M. 7 be much in
wall stained green

a few blood corpuscles

Pale lung. body like the others

14/3/86

combining of div. broken

slight haematoma

Many spherical and rounded spheres as
some in Gries mount. They are very dark, granular
little spotted. Much more generally to be seen
in many, but few



14 days at 1.

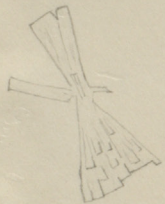
10/8/86

Some cleared
in many. One seen
for granules

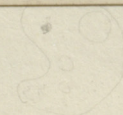
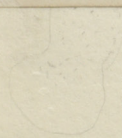


4 and others in mount

Crystals all same



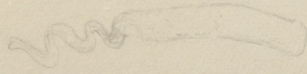
Some at crystal. Some others in
old. Some very thick lines
some



Worms. 20/5/65

a whole longish

cont. with spindle



commonest, pale with
head at left in 1/2 way on side



longitudinal bladder epithelium



cell in worm with clear protoplasm
process

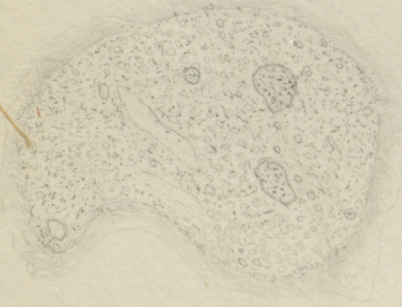


cell from bladder with globular bodies
possibly myelin droplets

6 min to 12

March 24. 90
Amoebae (Liver)

6 min to 12



2 3 min. to 12

1 min. before 12



2 min. after 12

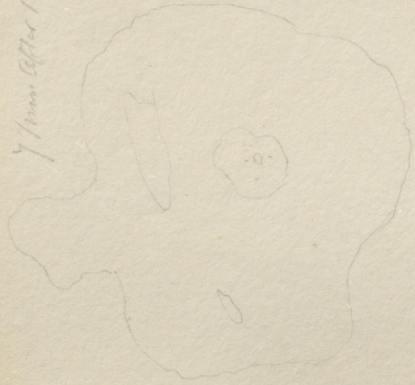


5 min. after 12

double contact



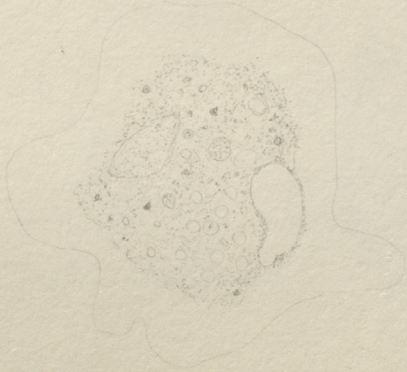
7/11/1950 After 12h



10/11/1950 After 12h



12.30



25th. *ayala* present

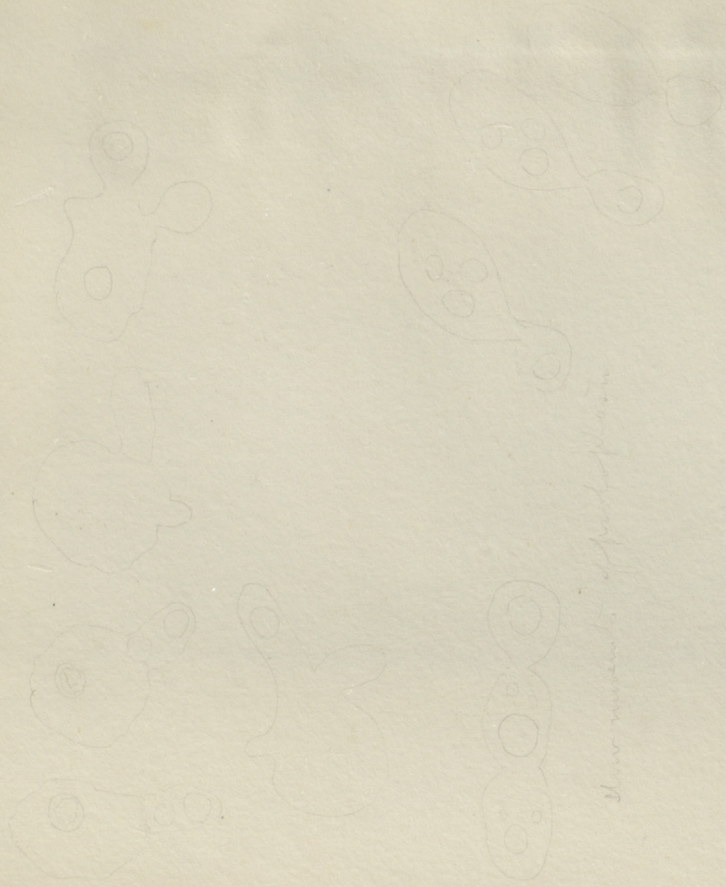
26th. *ayala* present

Lantern slides made 16th Nov. 1950
reflections in envelope at front. G.W.F.

1. an absolutely homogeneous schisoid

2. 2 1/2 in.

From shoot



How many in the shoot in the shoot?

Very many in the shoot in the shoot.



U.H.F.

CLIX



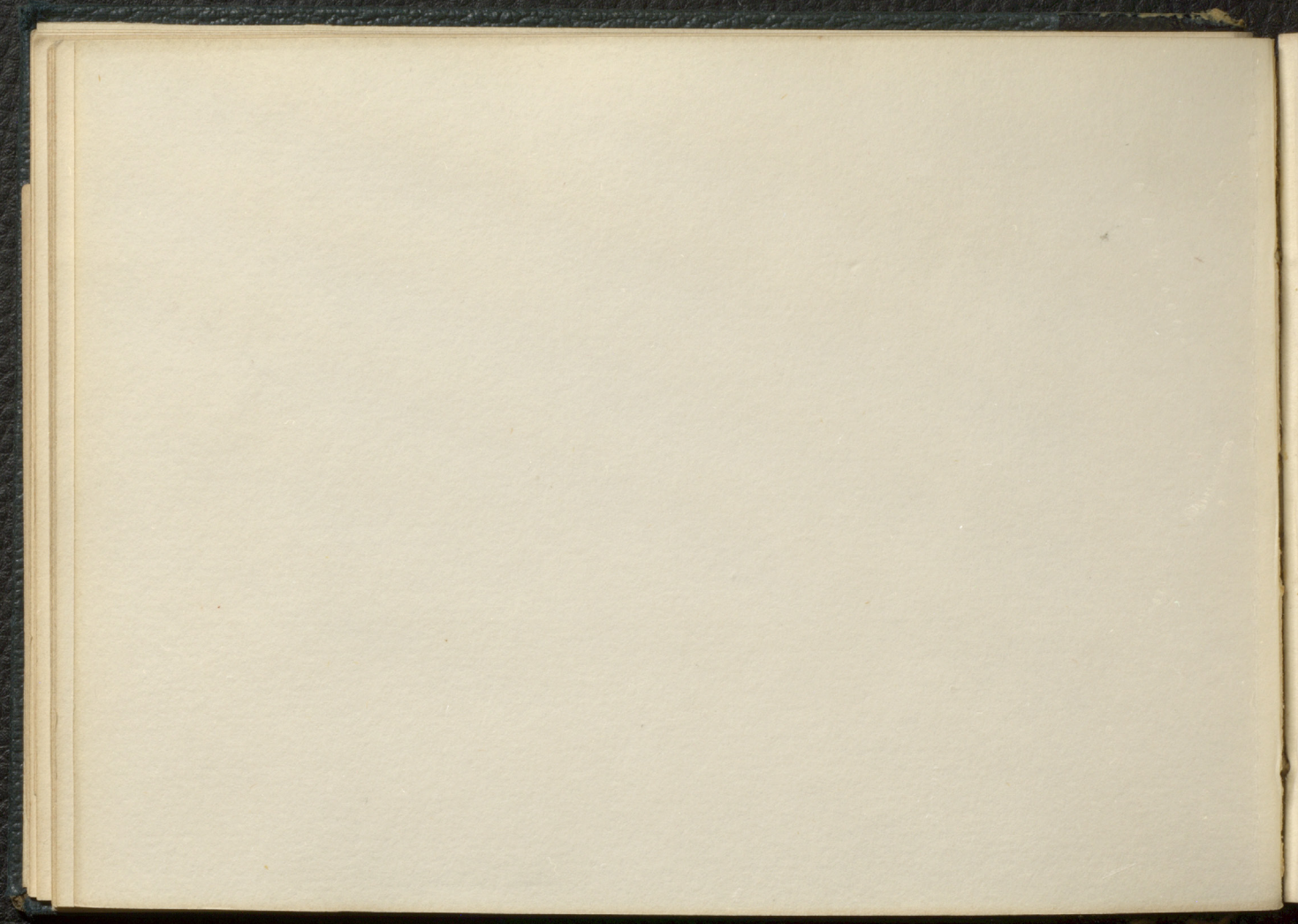
ms of *Pha* - clear run of *protoplasm* - dactyl, powder
central mass, no movement

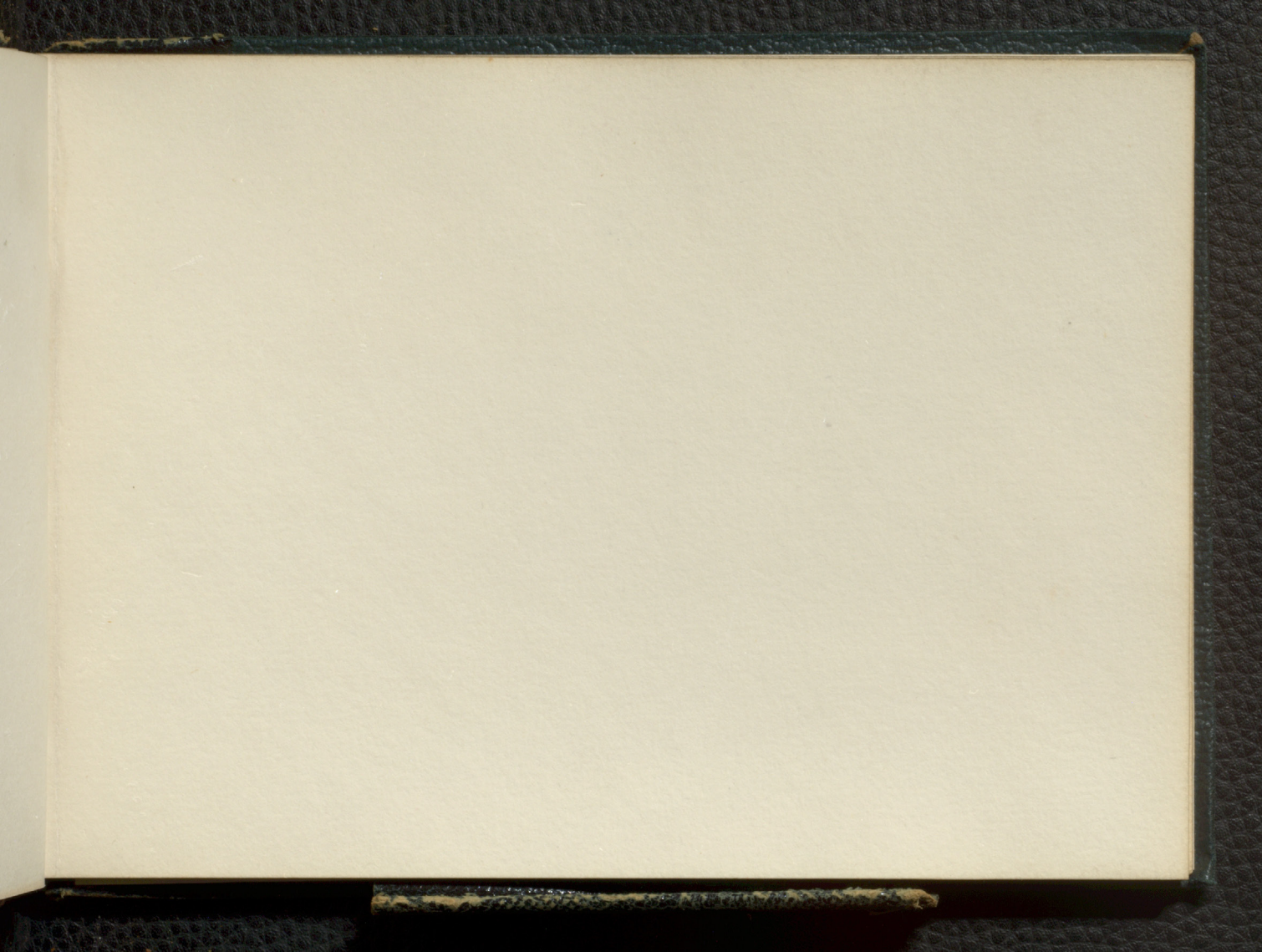
S S

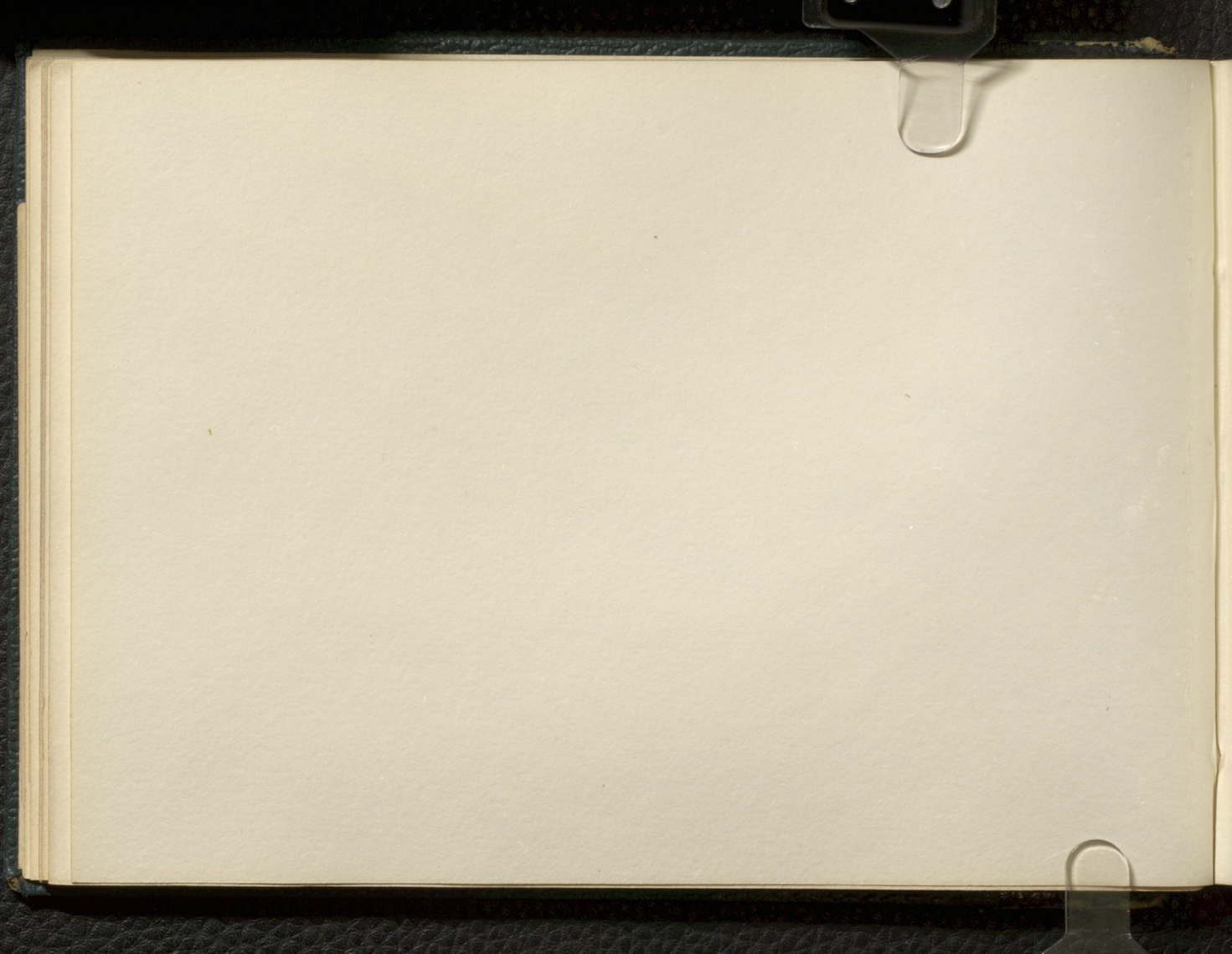


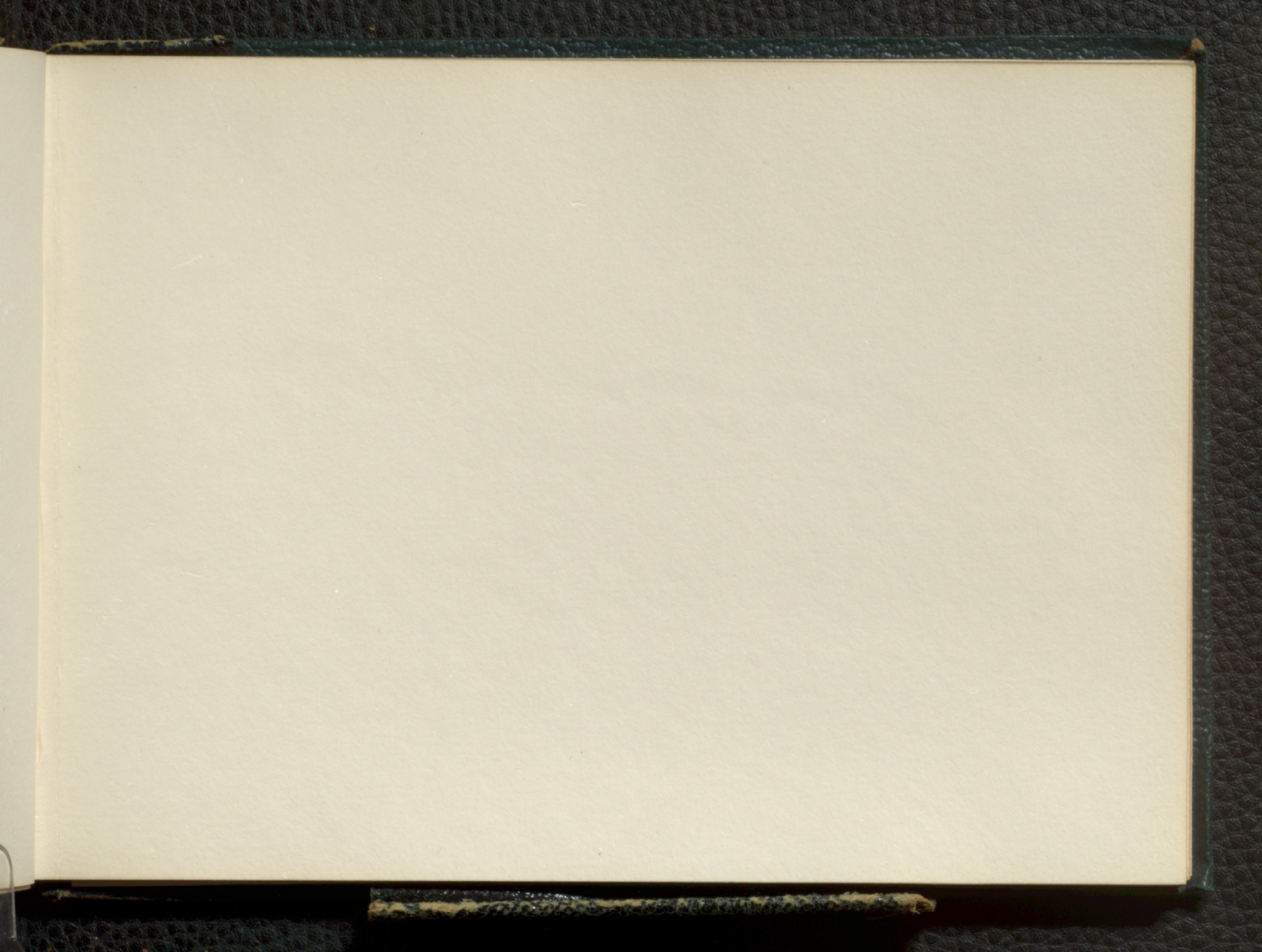
Fig 2. Section through the uppermost portion
of the lumen.

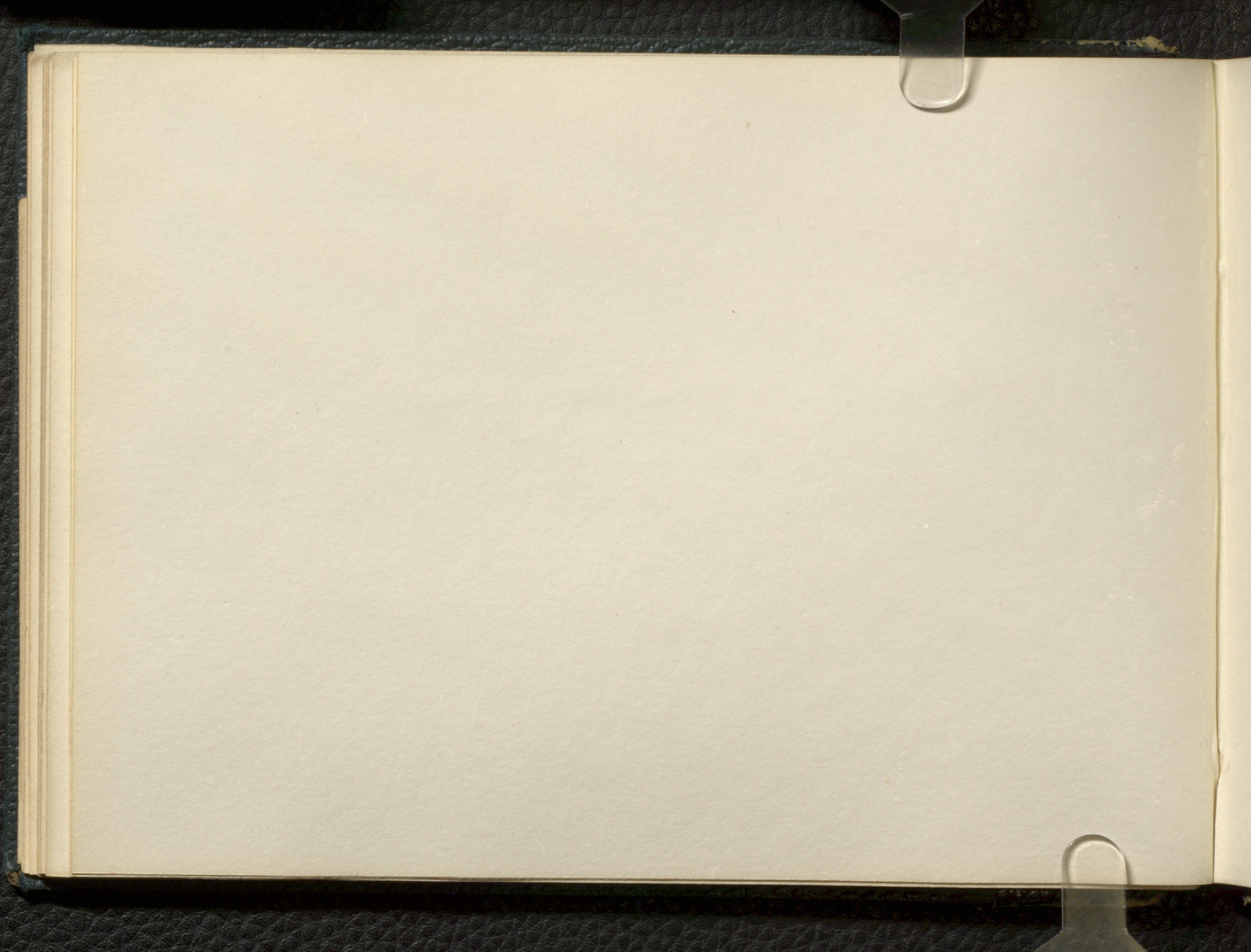
Brain
tumour

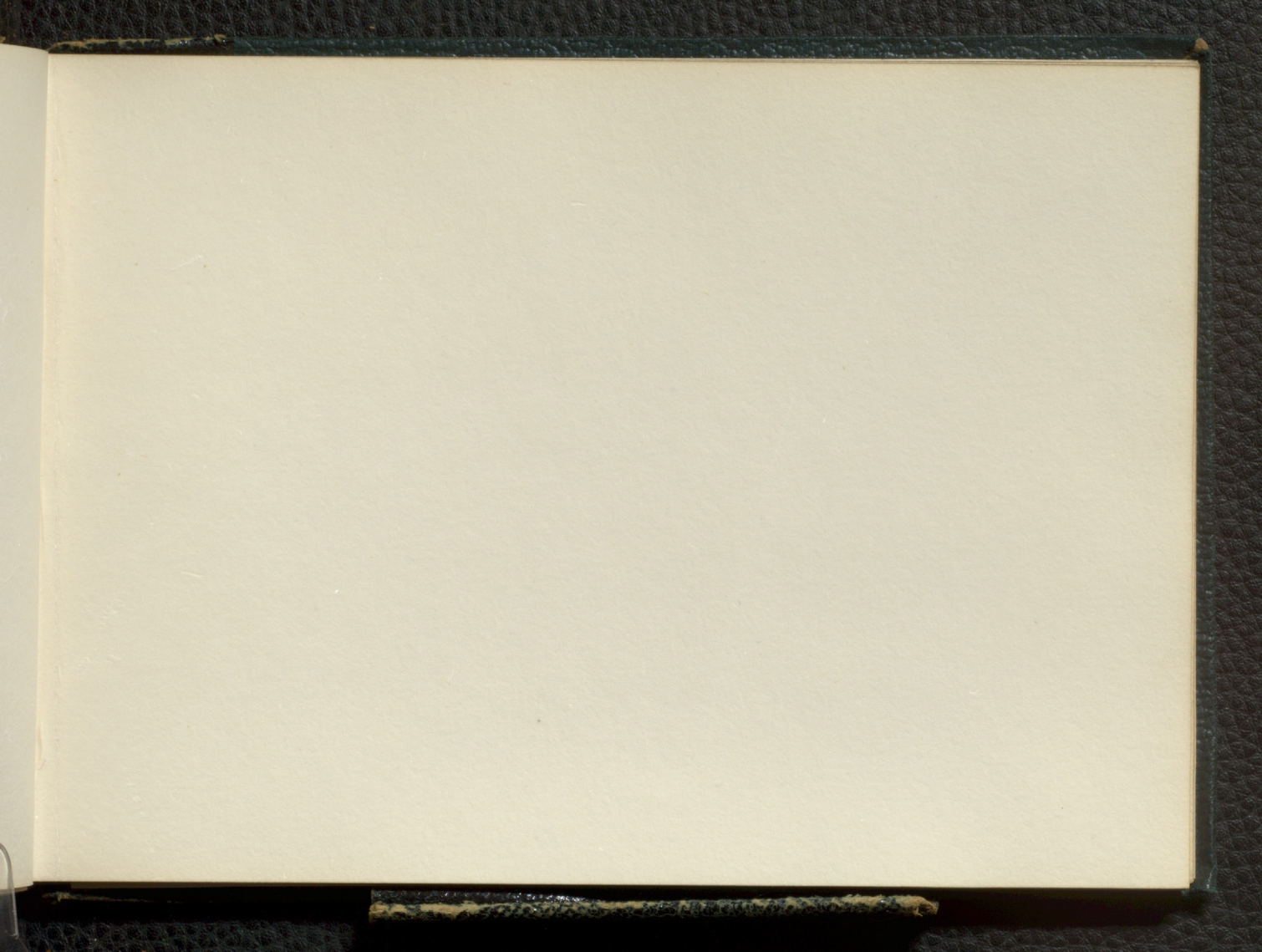


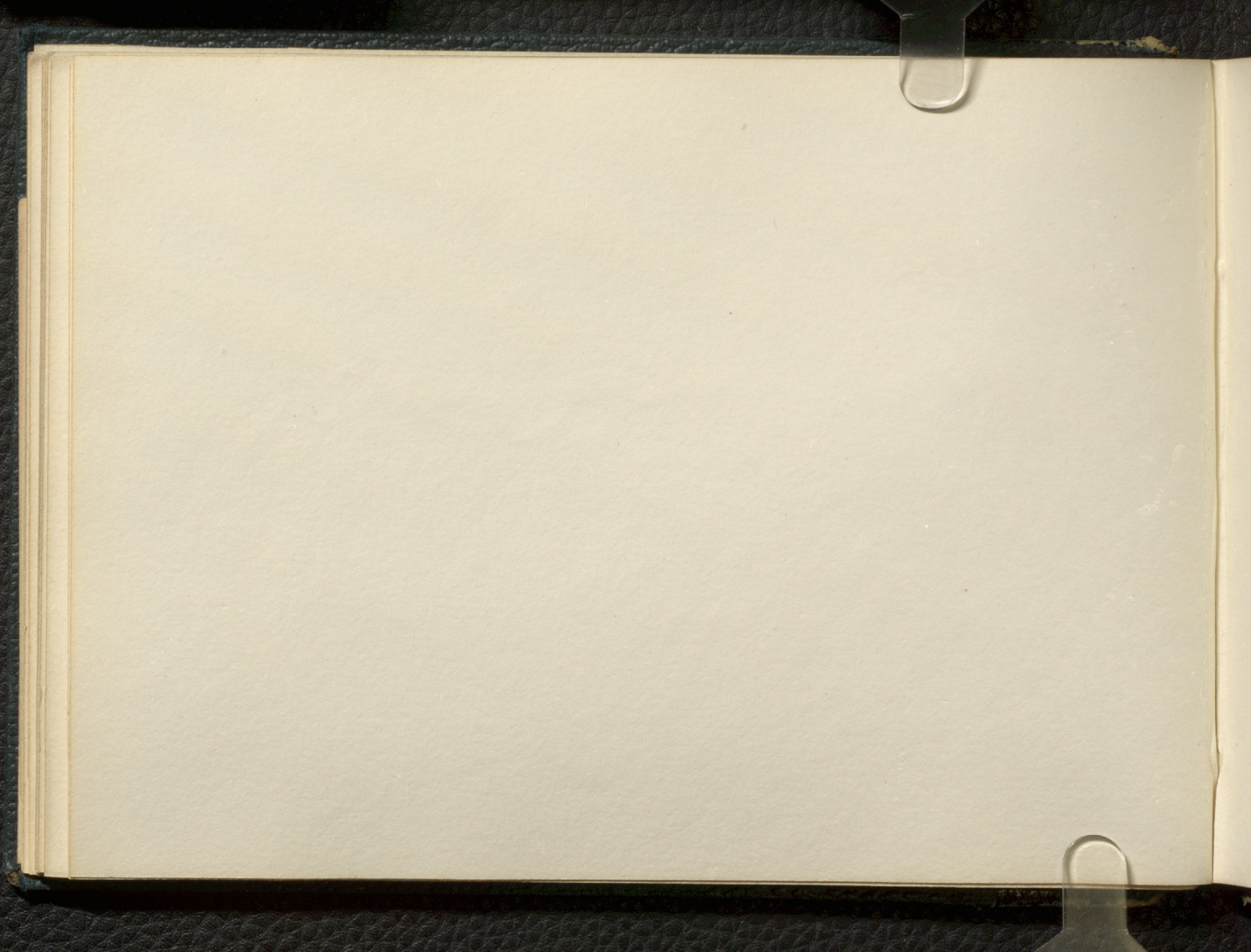


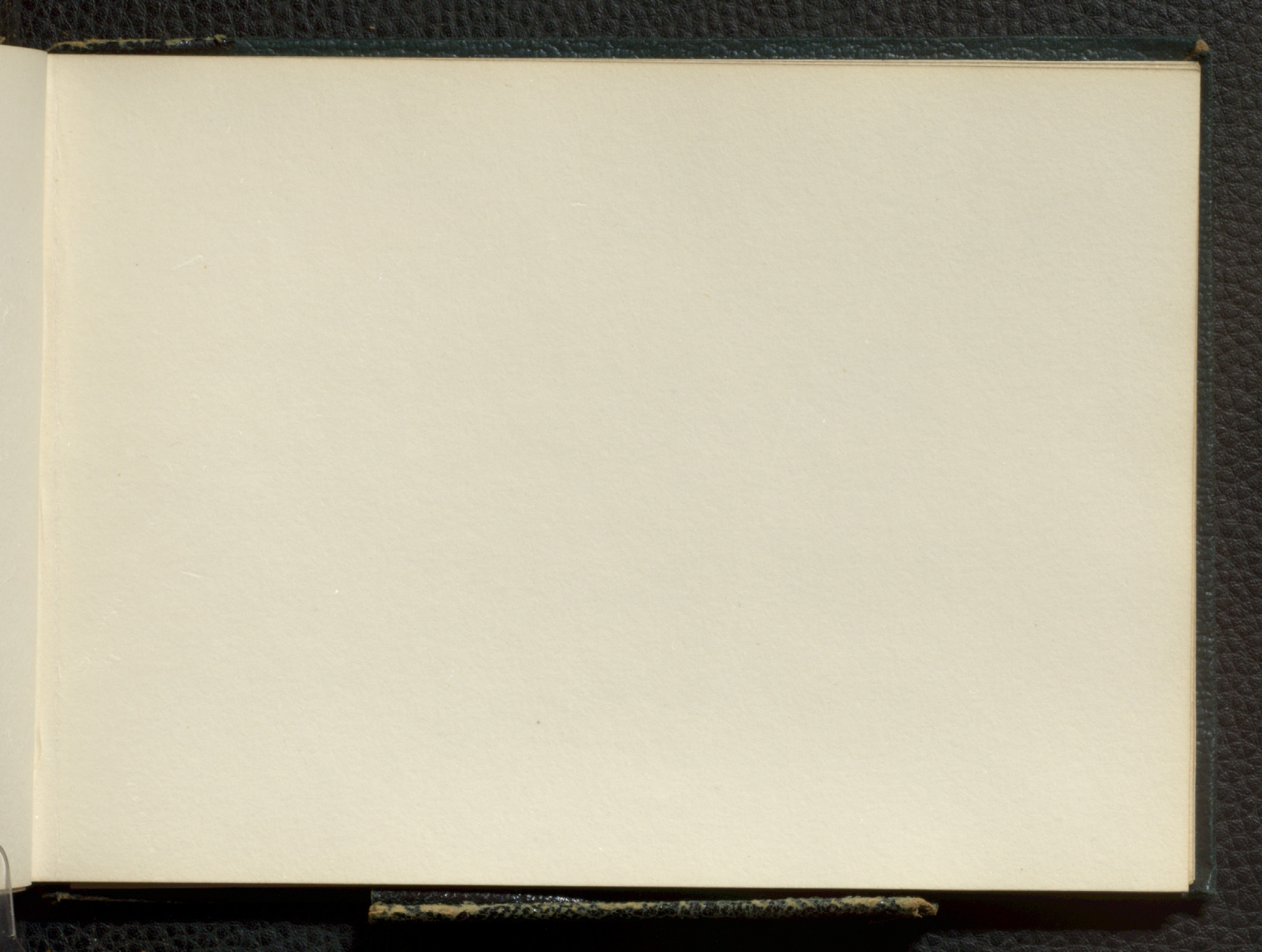


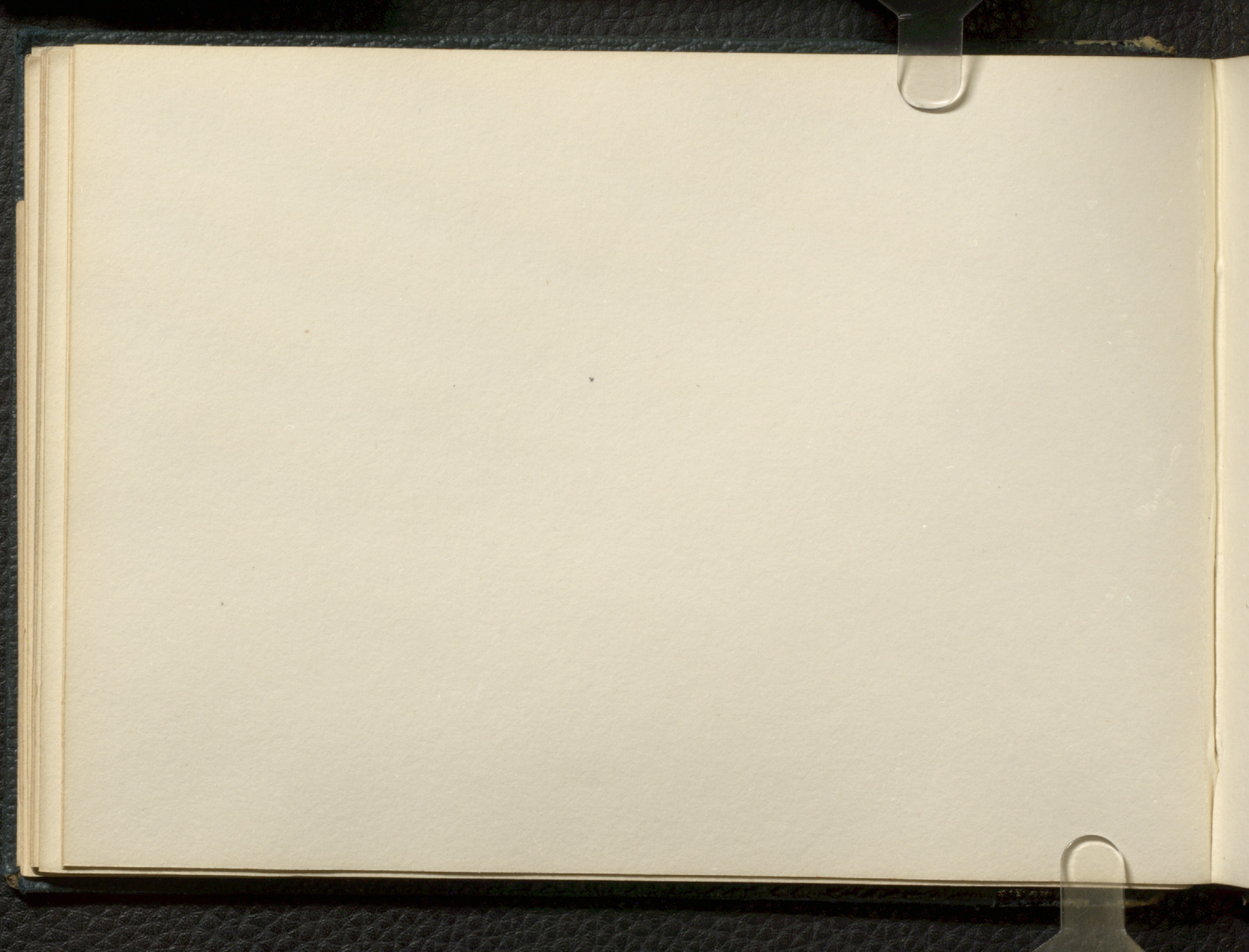




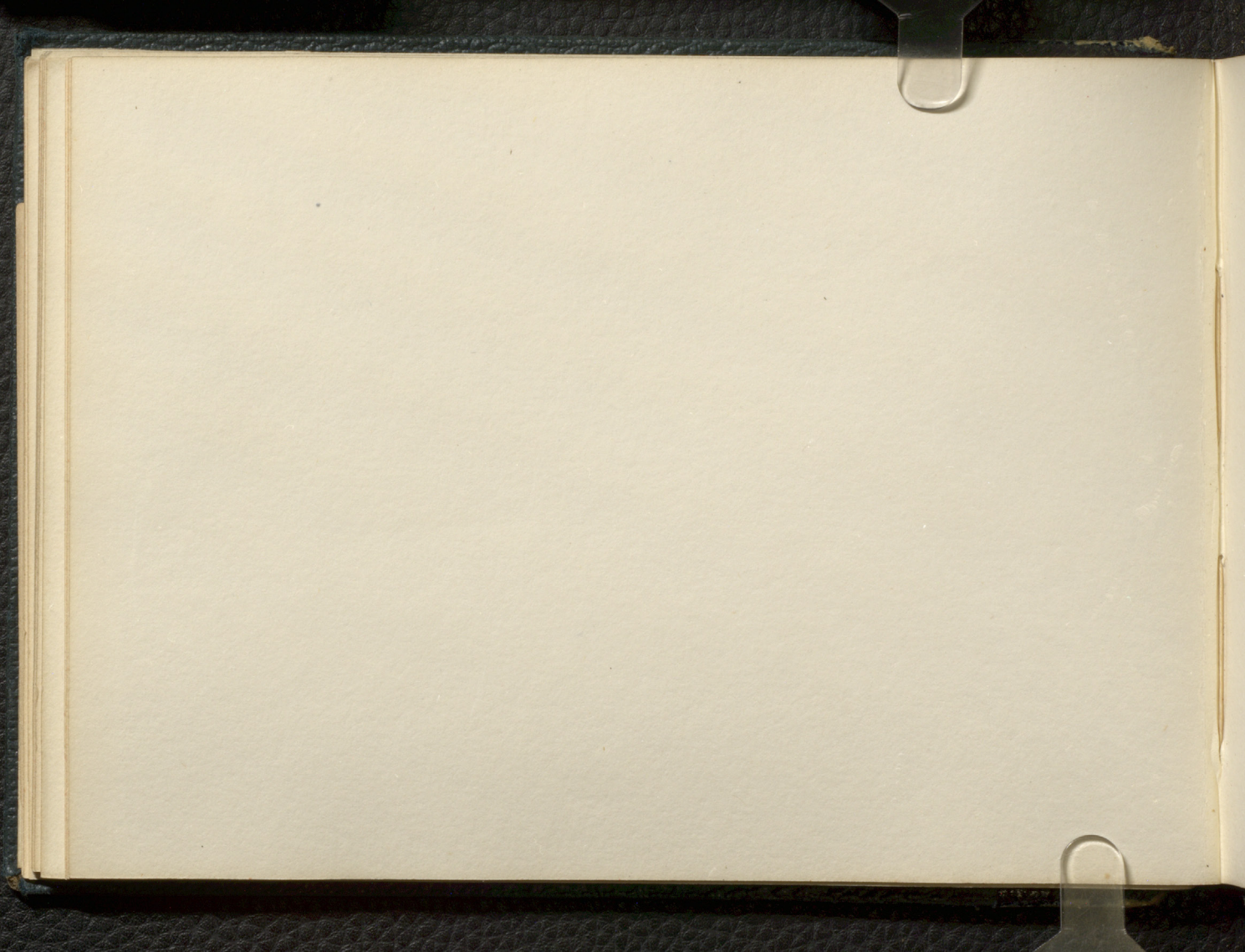




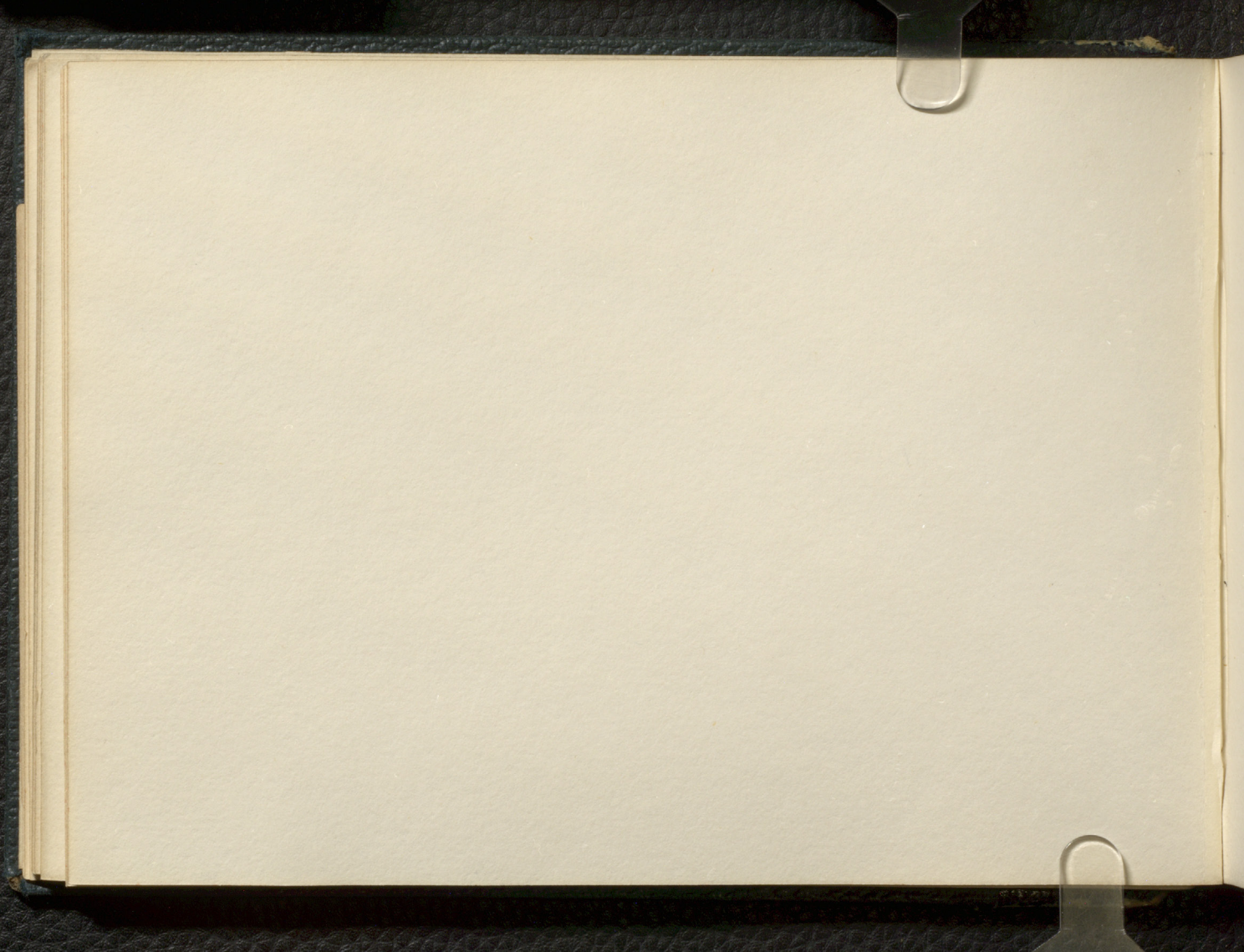




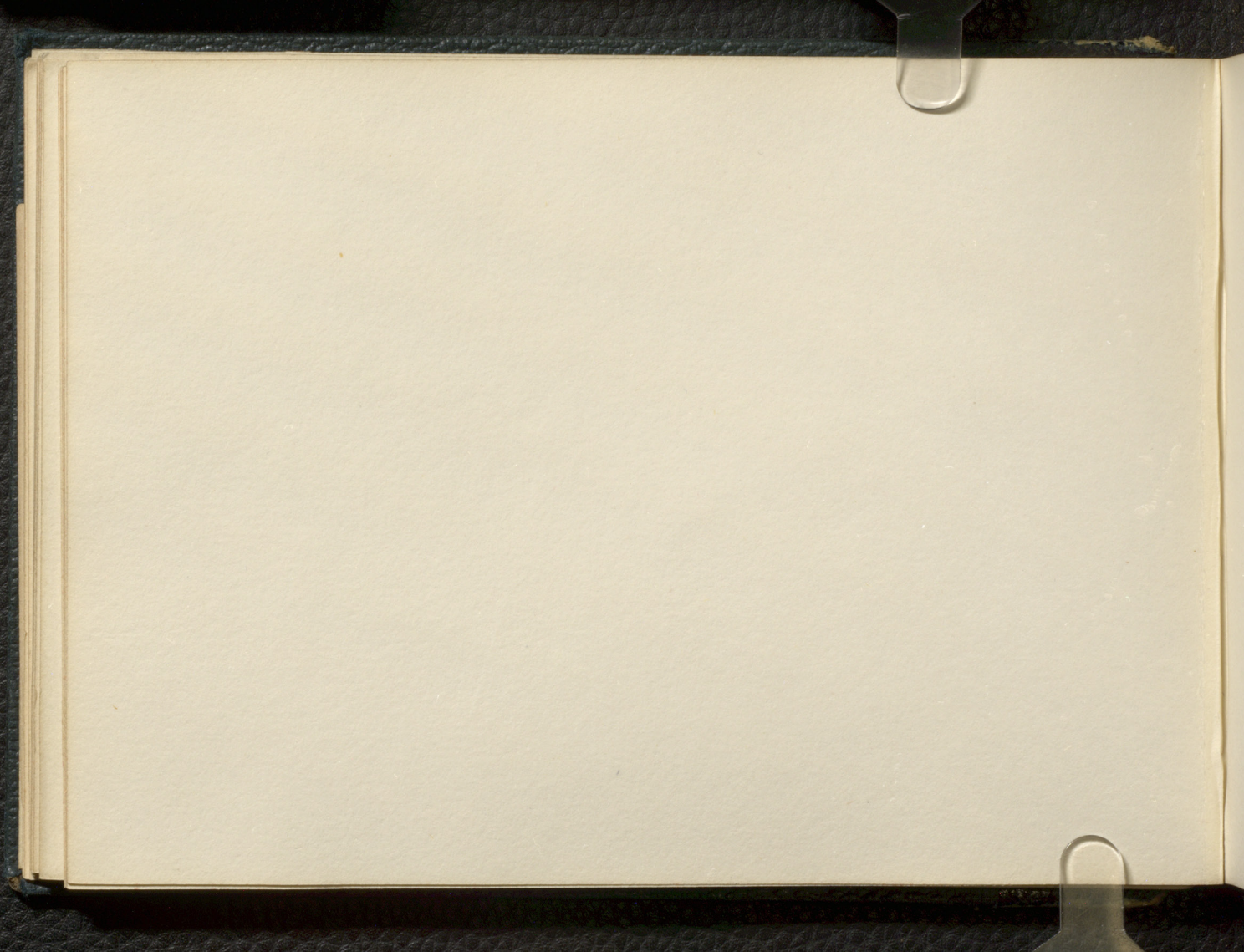


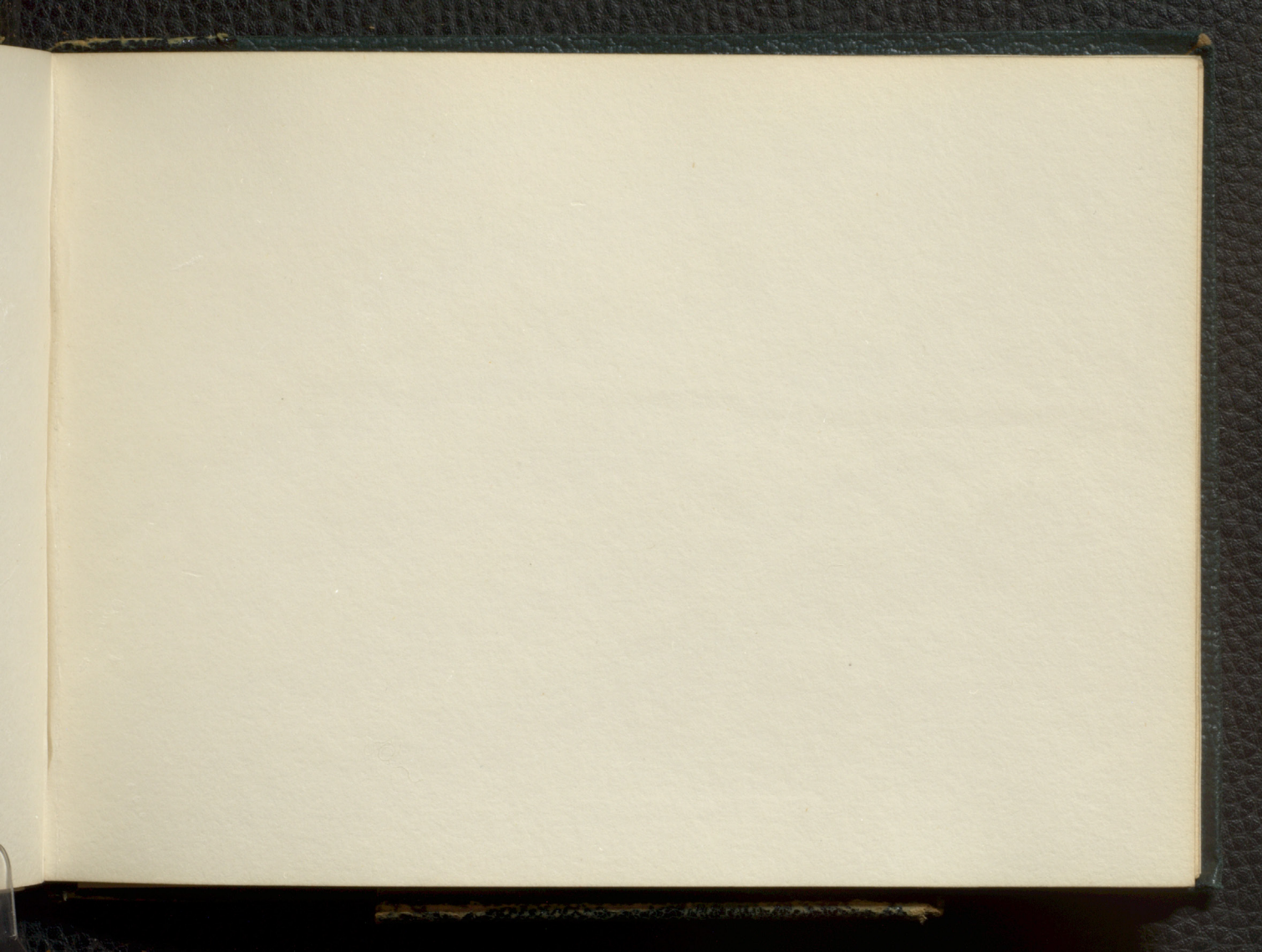


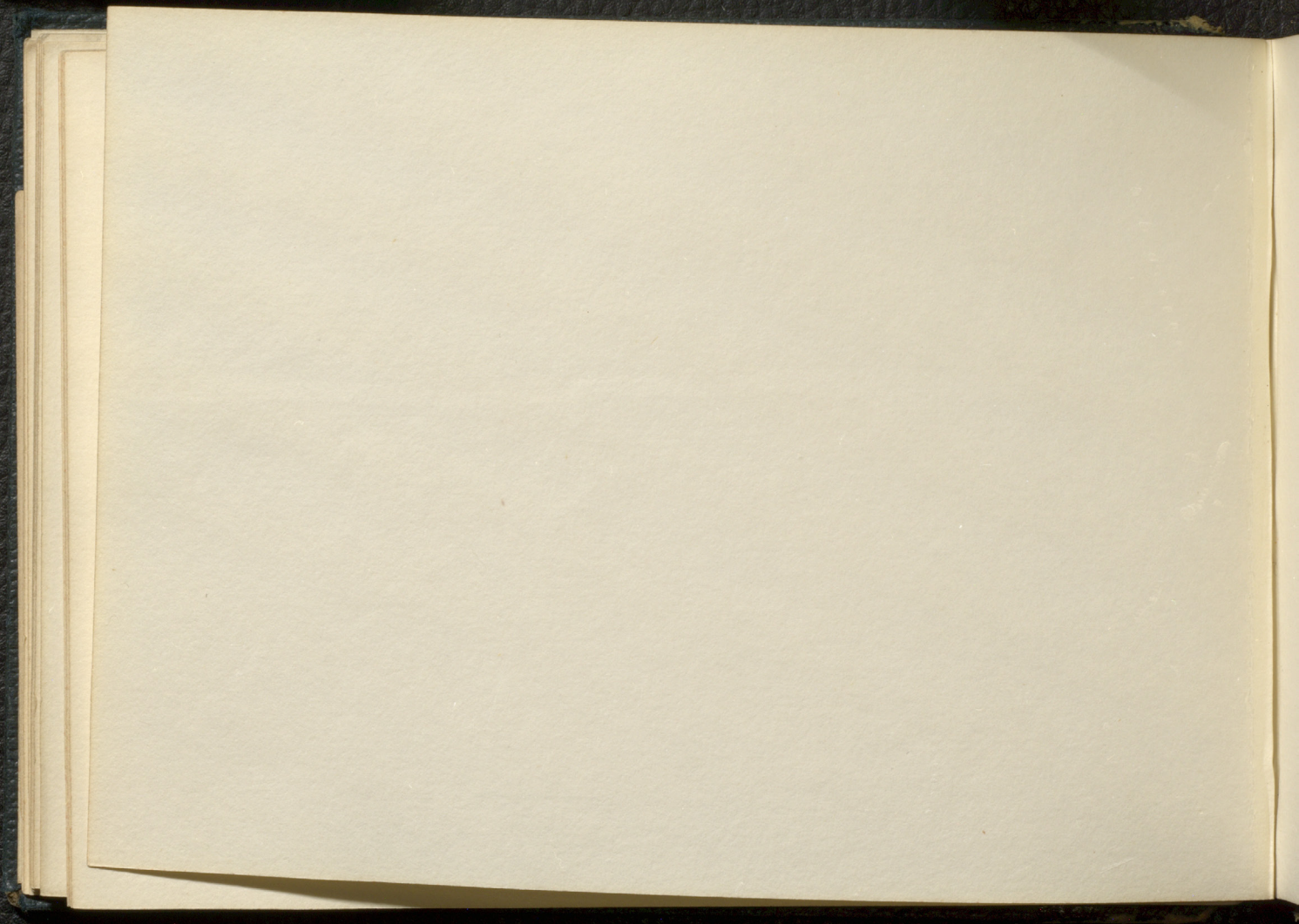


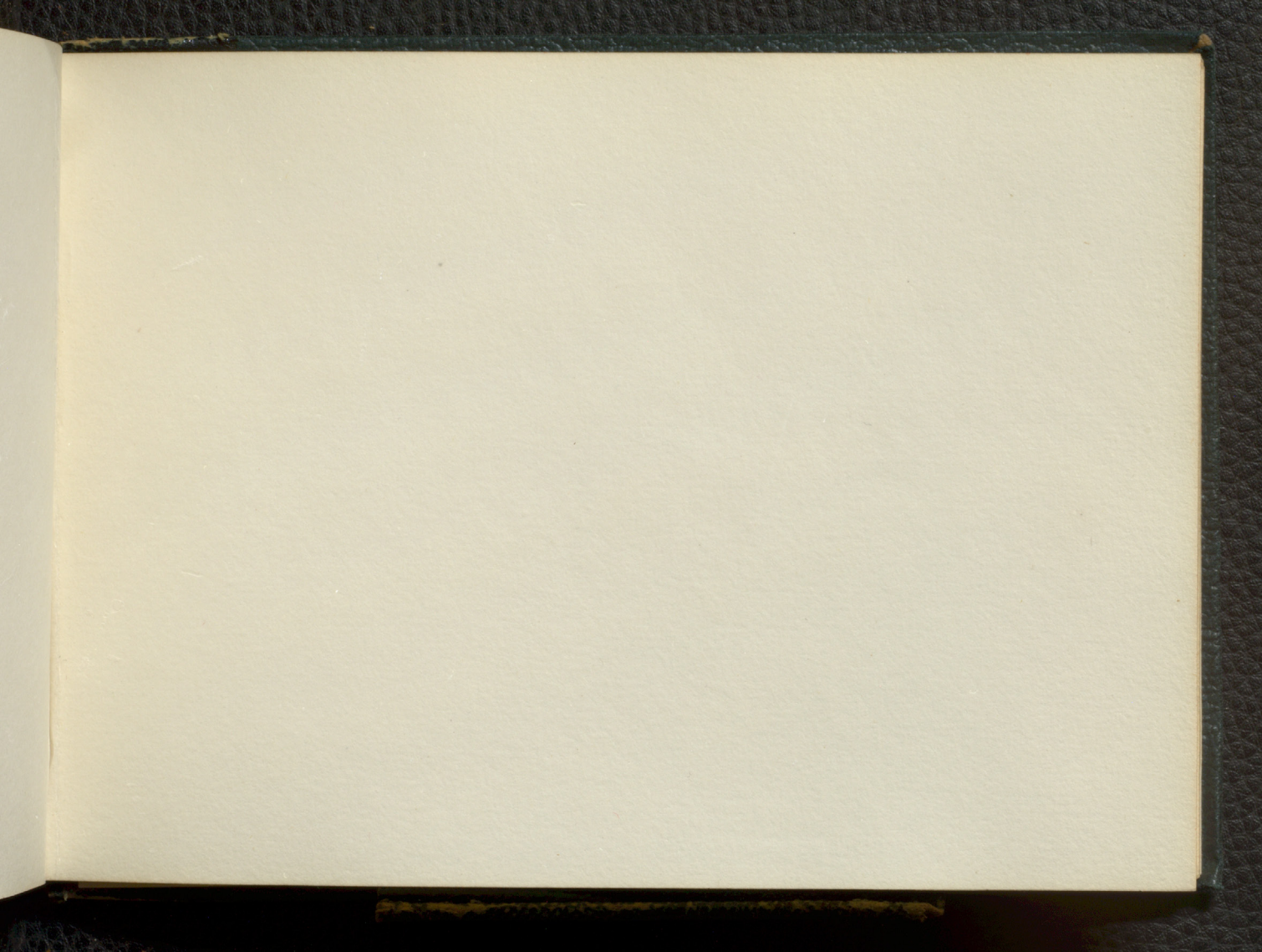


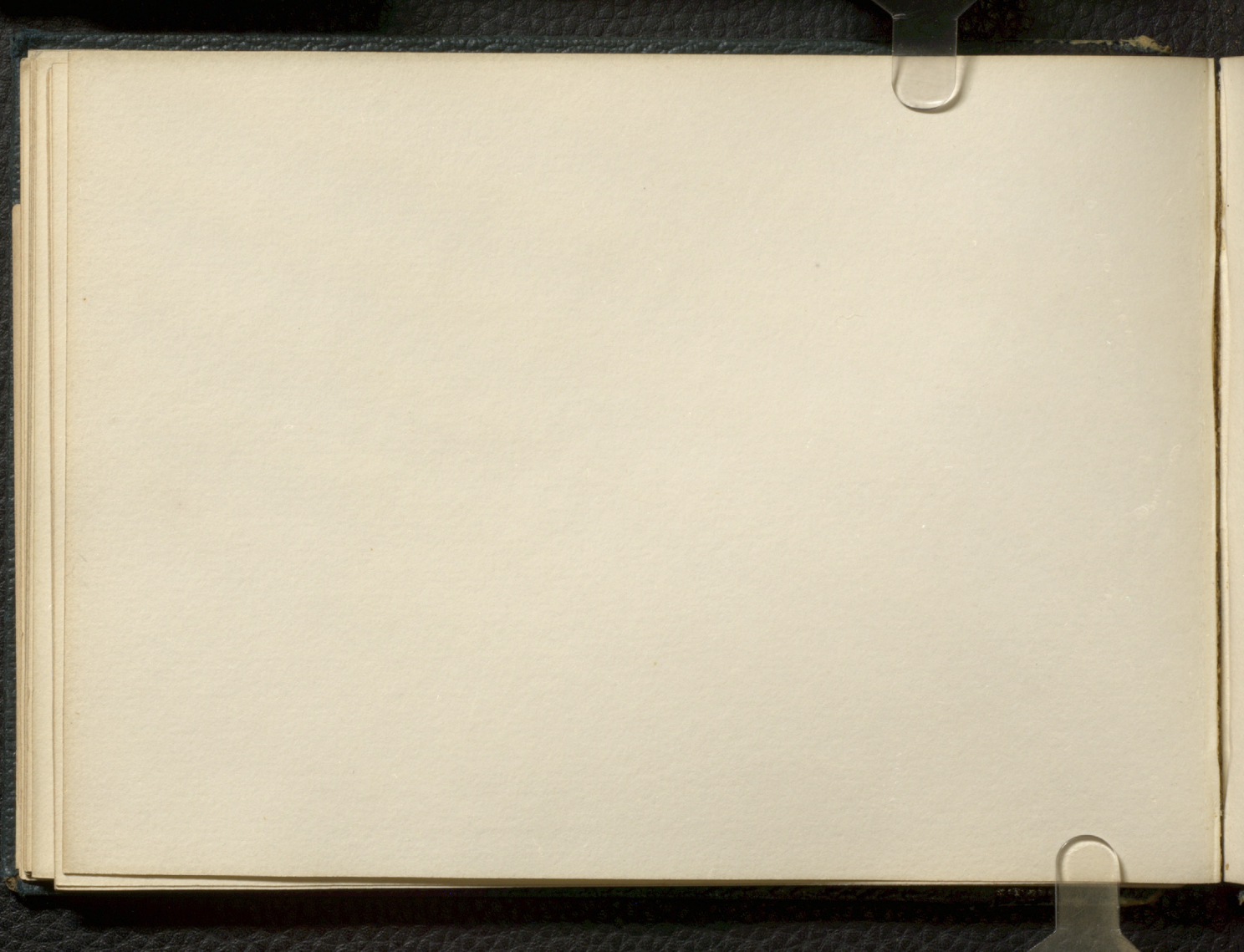


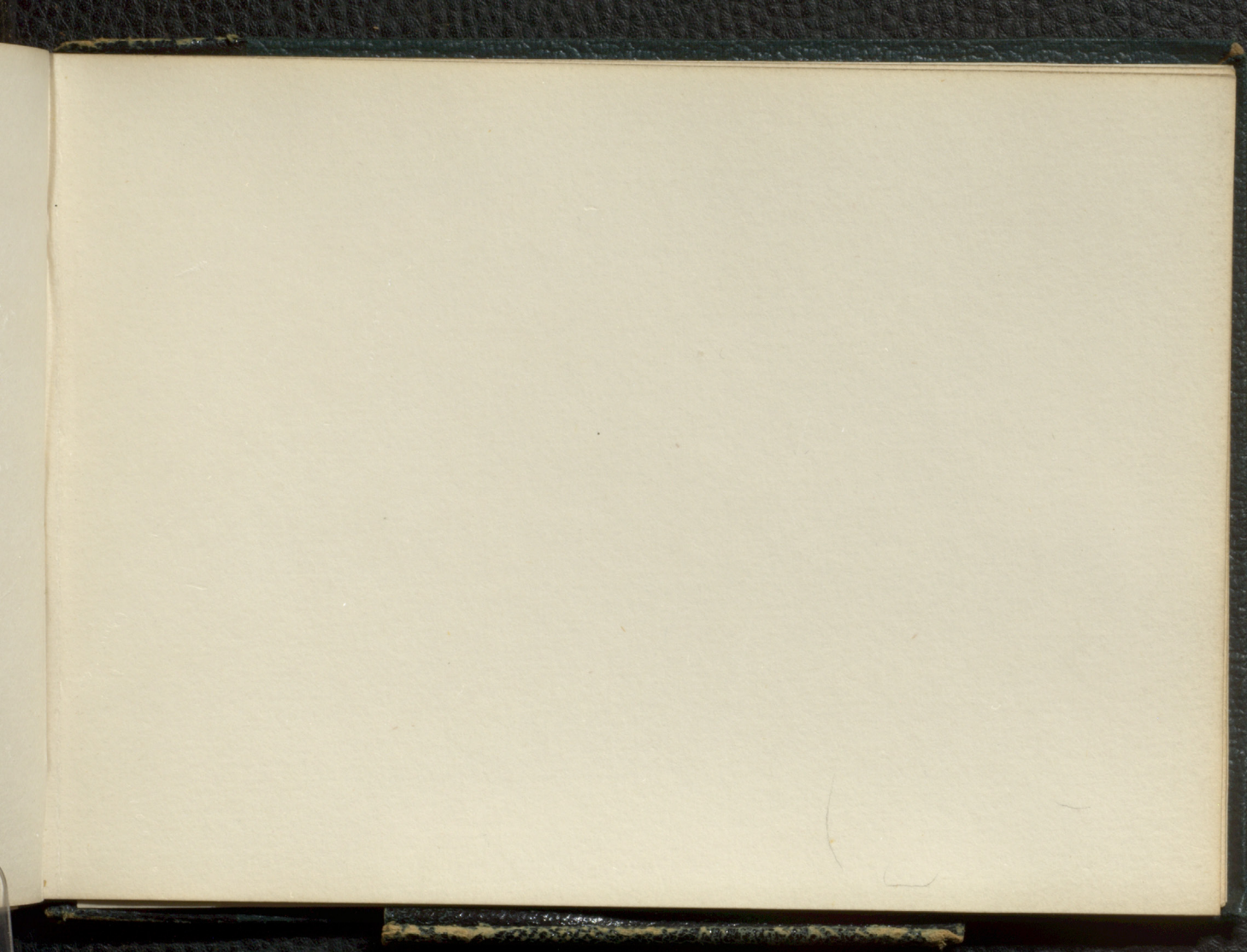


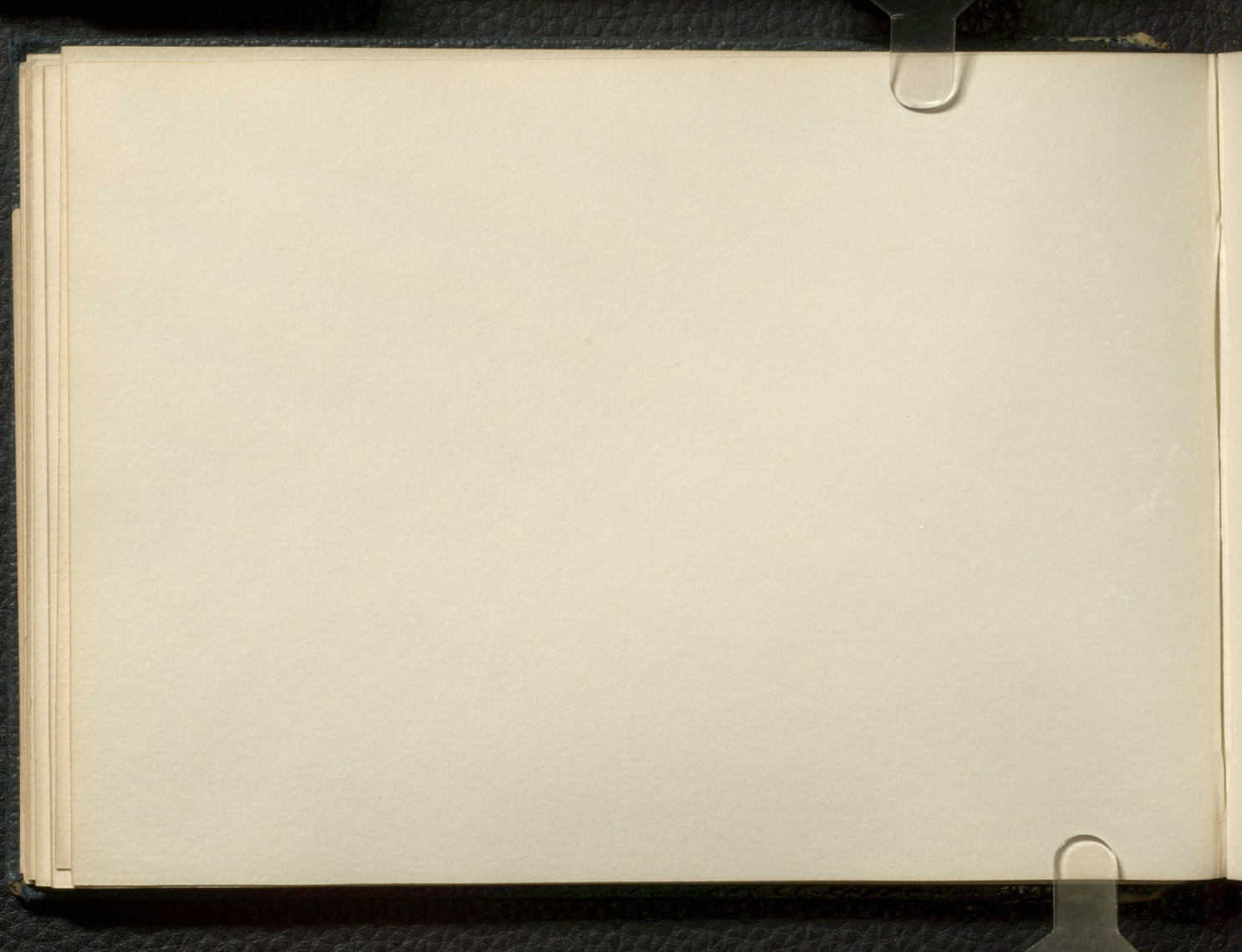




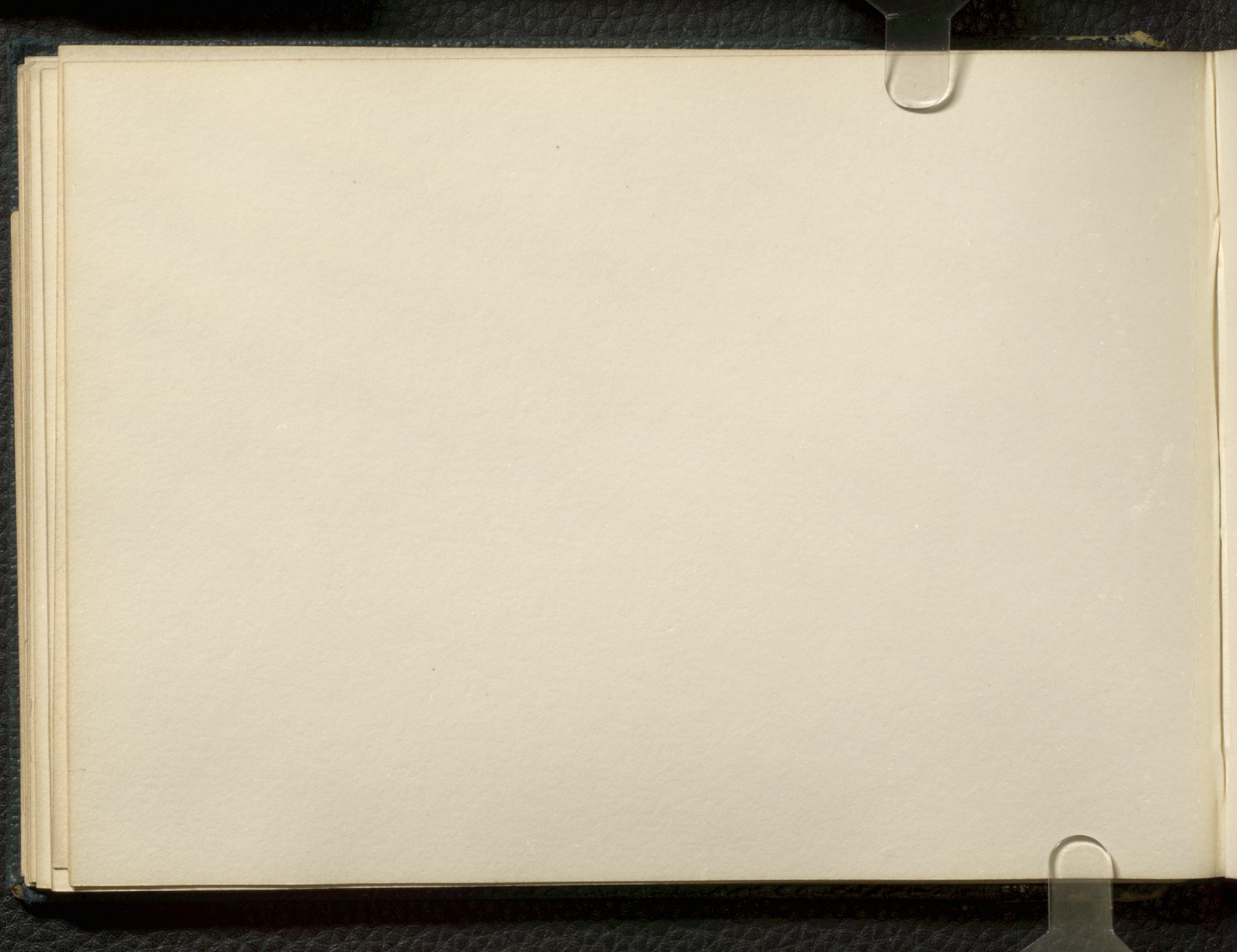












lost. ad. at 54. 1st cell. on 22nd. - full body on 2nd.

cells clearly seen. on 1st.

7/27. After skin at 430 T=91.3. Numerous pygidial setae & setae on pygidium, 20 setae numerous on pygidium, 10 on 1st. femur. 10 setae segment 1st femur seen, 10 on 1st. femur. 10 setae.

4 P.M. Numerous setae on 1st. femur, 10 on 1st. femur.

7/24. 10 P.M. T=91.3. Numerous setae on 1st. femur, 10 on 1st. femur.

10 setae on 1st. femur.

2.30 P.M. Segment 1st. femur - 10 setae on 1st. femur.

3.30 P.M. 10 setae on 1st. femur - segment 1st. femur seen.

4.30 P.M. segment 1st. femur seen.

Temp. were 45.105. at 6 P.M.

8 P.M. 10 setae on 1st. femur, 10 on 1st. femur.

9/25 - 9 A.M. None on segment 1st. femur.

10/10 at 4¹⁰ P.M. at 4¹⁵ T=99. Cells lost 50 mm.

T=102. at 5 P.M. segment 1st. femur seen.

Large pygidial setae on 1st. femur. 10 setae on 1st. femur. 10 setae on 1st. femur. 10 setae on 1st. femur.

Caer VIII

Vol. 2. 241. 2nd week.

P. 257

triglopor cells, moderate, brown, on broad folds etc.

ad. 12. Nov. - many more 2 pgs. subnormal form, and later, a small
3115. cell. 7 1050. depending below found.

8. D. P. m. - C. m. m. m. - 2nd lot, many, and small as in
p. 257.

XIV. P. 241. 2nd. cell. 1st week.

P. 25

large as cells, p. 257.

Many - large as cells, and small as in p. 257.

XV.

Many as cells, p. 257.

P. 257.

Many as cells, p. 257.

Case 811. Miller 16 Dec 4. All for 3 or 4 months.
 showing plenty, fair record - now very dry.
 4 feet. 8 trees under 4 feet breadth - below could not

830. Shell at 11.30 sec. T. near normal. A few
 unattached forms, some fragmented & unfragmented
 very few corals.

835. Shell boring at 12.00. Tab. 8-98? near all large
 short. contains no agnathous form in two shells completely
 examined. Many unattached form. few & unfragmented many for
 in field.

Case X. Friday, Oct. 1

Admitted Sept. 16. Oct. 21.

Mr. Swette residing Springfield, Mass. still very short-sighted when he reached. He suffers attacks of glaucoma.

Record.

John Beane.

1747

Case 8

Admitted

From
distant
country

18. Case

Although patient in Bed St. says not that he has his skin like freckles, he had on this afternoon about 4:15 P.M. looking only a few years. In the short drawing & immediately after procedure we designated from his forehead, but the nose, cheeks, pigmented from as well as pigmented from the neck, and the white numbers. —

Simon

Caes. 830. 1815. The following is a list of the names of the persons who have been admitted to the Society since the last meeting. The names are arranged in alphabetical order. The names of the persons who have been admitted to the Society since the last meeting are as follows: [The following text is extremely faint and largely illegible due to fading and bleed-through from the reverse side of the page. It appears to be a list of names.]

Case X. Rectum: ad. 1. ad Scutella Sept. 10. Oct. 21.

Old Scutella nothing Sp. part. Begon. still every other day
has taken no med. - like others. Old layers. Sp. part. layers

T.

Almond. Many large red light brown with. pigment, none visible.

Flagella. free. two seen.

174

Case XI. Scut. Rectum. Oct. 5. ad 35.

174

All one week (Sept. 17-19). Unimpaired & well aged.

From of Terhan. - Oct. 1. Still ad. 220 in No. Ten ad. 402 1/2.

Scut. Sept. 8. 30 T. 99°, Very very few on. Almond, only one in two seen.



18. Case 972. Nov. 9. 6. 5. Almond the same in. practically very

Case IX. Skelling Bad. 19. admitted 11th.
 left of anchor. W. J. on 3rd. reached 13th. on 6th. all
 9th. on 19th. 8th. following the 6th. still at 11 am. 19th. when the
 buoyant shell came into view. several in my reach along shore
 looked at yellow - others that yellow. Ten gave me a good looking
 Poles 108. 7. 98. the last a fine line of spines. A small one 3 days.
 Green yellowish brown well increased. after turned at 9th. with
 a few purple spots on abdomen. 7. 5 km. after above 108. 2

1100. Many *ultraviolet* fragments from full shell, the
 small within much like spines.
 The fragments only in a capsule.



- fragmentary from red. above well preserved.
 The form has been seen by me often in these or near
 each other.



many of these



72 H. T. horn. 1. of 8. pale yellow. Many *ultraviolet* from, eggs with
 small red spots during feeding. When - young largest.

13. Very few *ultraviolet* from. all *ultraviolet* from when
 7 104. 3.

14. *ultraviolet* fragments. 14 Many *ultraviolet* from.

16. *ultraviolet* from 2. to shell.

Pm. Ground often (20 ft / 60 ft).

Warm. Case 100 ft.

History: 1) settling & stone ground change in shell, then
late. as few have been seen. by little fact. 2) ground
fall; no special preparation of shells of capitate or large. 3)
Agave. 4) in the tubular shaft, a yellow brown ground. 5)
but have been a day black sandy - 6) much abundant in the
substantive been particularly in the center - usually arranged
in single or double black ground in the ground.

2. dever shows presence of green ground (10) the yellow ground.
Grounds again under the ground. and 11) black by
most ground which are chiefly about the cavities between the
cavities. 12) The latter is very abundant & chiefly in
the porphyry of the tubular about the perforations. 13) chiefly in
the the green substantive the yellow ground about the end
diply.

3. phases. been no of the ground ground chiefly small
empty feet, many in large cells. these the red blood
surface can not prevented ground.

Case VIII. bed 2 4(2)

crabapple *malus*.

Private Seal

475

2 add word privacy.

家

herpetoglyph.

Many already. I have 500, at 12

Thalassidroma

Case VII Burns at 38. The cause from Jan. when he had been
for. Had slight burn on face. No blisters. Nochelly. Well
attended well. On January 6th, began to have fainting
frequent attacks.

On Jan. 10th. T 101°. By 11th, 114° a man in A.T.
first case not depressed. - pulse full.

Blood. Subcut. space on upper arm. almost empty. often 1-2 mm. full of
frag. and very firm. occasionally many small the smallest frag. are
as small as a pinhead, with a uniform greyish blue
color. Others are fragmental but on whole the
fragments are small and soft. The fragments are small and soft.
The fragments are small and soft. The fragments are small and soft.



frag. are very firm. occasionally many small the smallest frag. are
as small as a pinhead, with a uniform greyish blue
color. Others are fragmental but on whole the
fragments are small and soft. The fragments are small and soft.

10th Jan. T. Red. clear and consistent. no. of clear empty frag.
many showing vacuolation changes. The vacuola-like frag.
with solid - open side showing soft. numerous.



11th Jan. Red. clear and consistent. no. of clear empty frag.
many showing vacuolation changes. The vacuola-like frag.
with solid - open side showing soft. numerous.



12th T. 8 am. Many subcut. frag. very active. Most of 8.30 and 12
13th. Subcut. frag. very active. Most of 8.30 and 12
14th. Subcut. frag. very active. Most of 8.30 and 12
15th. Subcut. frag. very active. Most of 8.30 and 12
16th. Subcut. frag. very active. Most of 8.30 and 12
17th. Subcut. frag. very active. Most of 8.30 and 12
18th. Subcut. frag. very active. Most of 8.30 and 12
19th. Subcut. frag. very active. Most of 8.30 and 12
20th. Subcut. frag. very active. Most of 8.30 and 12
21st. Subcut. frag. very active. Most of 8.30 and 12
22nd. Subcut. frag. very active. Most of 8.30 and 12
23rd. Subcut. frag. very active. Most of 8.30 and 12
24th. Subcut. frag. very active. Most of 8.30 and 12
25th. Subcut. frag. very active. Most of 8.30 and 12
26th. Subcut. frag. very active. Most of 8.30 and 12
27th. Subcut. frag. very active. Most of 8.30 and 12
28th. Subcut. frag. very active. Most of 8.30 and 12
29th. Subcut. frag. very active. Most of 8.30 and 12
30th. Subcut. frag. very active. Most of 8.30 and 12

Died at 7.30

Cave V. (bed 1). Small of bones only.

Sept. 5th.

All the bones & shells are all with shells, nothing but animal
species of birds, mammals, & fishes.

T. mammals. All the casts and split from the same
very abundant.

5th. T. 100% no shell, reduced from.

18. Above 800 ft. 1st T. 100% to 1046. no shell.

Many pieces, reduced, no mammals.

11th. no bones.

12th. T. 100% to 101 of 800 ft. has had 258 ft. 2nd shell.

no mammals.

16 800 ft. and 100 ft. from T. 100% to 1046.

Many fossils.

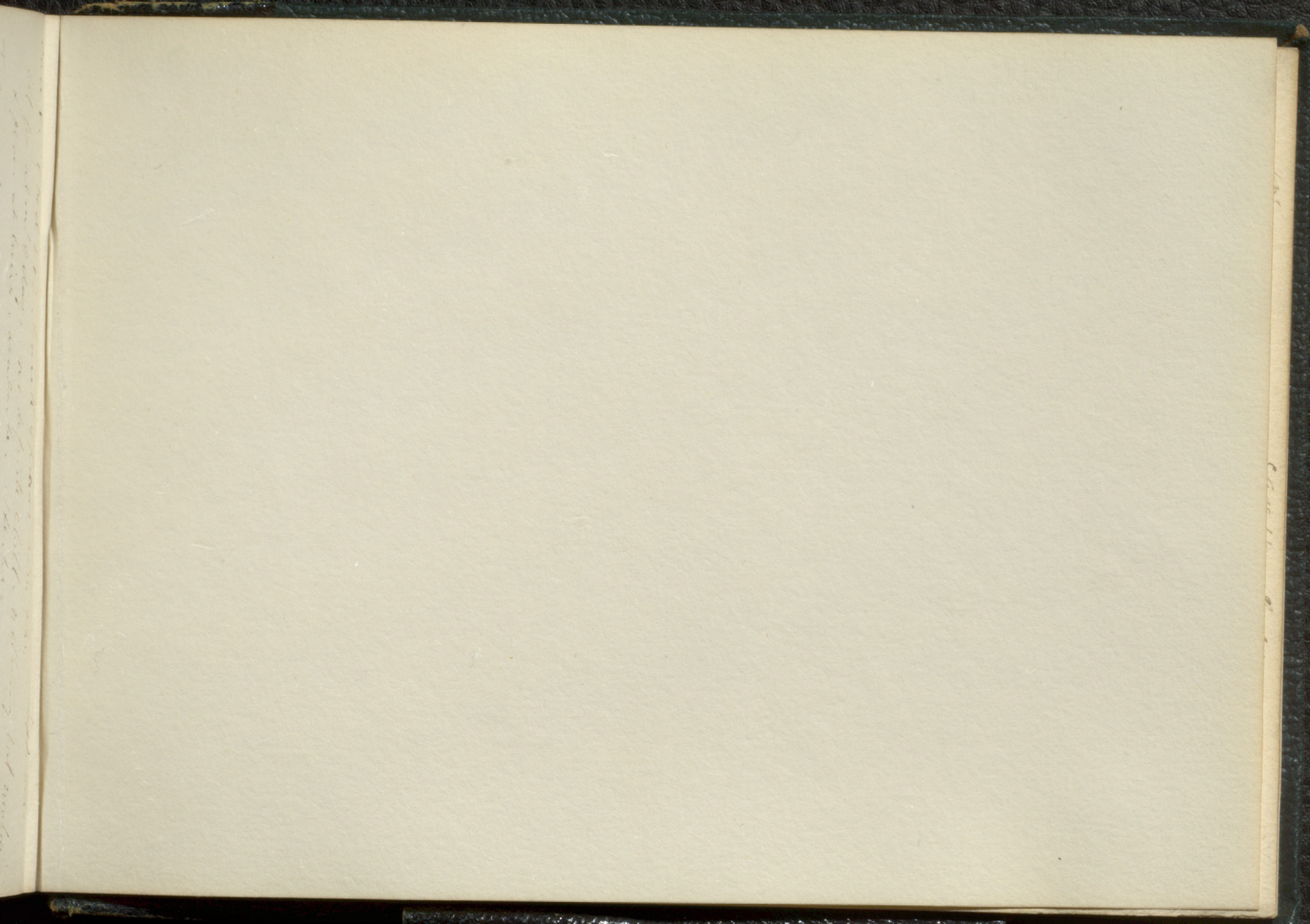
9th.

Cave V. All the bones. Back. in the highest. 180 ft. all the

land 100 ft.

shells, for a small. 100 ft. all the. 180 ft. all the. 180 ft. all the.

4. shell and not occurred. Many mammals from 2. 100 ft.



5th. T 98. sev. specimens of *Gem.* No shell of *acrostaph.*
T 120 recovered. In 700 no shells but shell of *Stroph.*
x T. of 6. p. 103°. In 900 of 1200 a *acrostaph.* from
bottom well preserved.

185m

Coastal Bedm.

Sandstone. Looking at the slab and seeing these conical forms, the shell should be given some of 'edge' irregular. Sent up to # 12 13 the shell end just started.

1115

10 element made the shell fragment evident, the solution of the segment & resolution to the central fragment is actually polished. There is no trace of the point between as y. h. t.

Segment & increase & break clear to the margin
12 30

a perfect, mottled, just as probably arranged 9 of the surface few minutes. The outer shell segment & disfigure and the latter, undisturbed, cut out entire had all a more

12 40 changed remarkably

12 45. closed because that in two or three 115

pieces in small fragments in dust in
or seen when through.

15 & 16 miles

Well of the 1845's. T. near 10 30. Many segments from the edge - far from the same were not with undisturbed segments of red to red

(10) (11)

15 color of the 10. The shape - wide. now near fragment

14 in another specimen -

10 Pm. The been up at 10. near 10 30. but to the top of the wet. Many color of the 10.

(12)

a rounded fragment. latter, mostly a sharp file

what has been - 3 to 5 of the

There is a small, somewhat of the shell, a small, that are often

There is a small, somewhat of the shell, a small, that are often

6 1/2

In several copies, the par seemed to be painted with Indian like hands.

3 additional illustrations
of individual envelopes. the remaining
42 individual envelopes



7th & 7. 1800. 1. 11. 1800.

II ^{red up} white. No. cat 19th. No shells. When of 2 inches. From
chilly, getting somewhat. T. on surface 10th.
sp. 10th.

18th & 19th May under the same form. all former letters
have complete segments, prob within shell of exposure.
20th & 21st May same. all have little dots in the segments
at least 12-16 of them in the middle.

576

g. - There been married. The Virginian

64. *Tom. T. Vermil.* Many crinoids?

Remains began in about 6.

49 1/2. *Plu.* 1982. *in* *Flagellate* bodies.

Free flagella.

one with two? 3. *Free flagella* in *one* with *three* 5-rod

the *one* *unmarked* *one*

Some *very* *characteristic*. *Some* *marked* *flagellate* *form*

114. *Phragma* *Spores* *total*. *They* *are* *many* *crinoids*.
Many *flagellate* *bodies* *in* *each* *stage*.

1000 *from*

12. *am* *crinoids* *characteristic*. *are* *flagellate* *form*

unflagellated *active* *bodies*

4 *flagella* *from* *one*

70 *sp* *of* *total*.

marked *bodies* *are* *the* *same* *more* *marked*

one *stage* *the* *same*



crinoids *of* *the* *same*
one *stage* *the* *same*



13. *1/2* *20* *sp* *of* *total* *are*. *Most* *show* *many* *crinoids*. *very* *few*
other *bodies* *which* *are* *characteristic* *of* *total*.

14. *Crinoid* *only* *a* *reduction* *in* *no* 1

Trachys. Oct 23 (Sper.) Reddish. Sept 1890

Chamae molle in a smallish soft soil. somewhat typical
A. *Chamae molle* by Wood & *Chamae molle* is a soft soil.
The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.
The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.

3rd. *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.
The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.

Chamae molle is a soft soil. The *Chamae molle* is a soft soil.
The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.

There is again the form to 1000. No shell
4th. No fever, *Chamae molle* is a soft soil.

a form with short like *Chamae molle* is a soft soil.

The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.
The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.

10th. T. 1000. No shell. The *Chamae molle* is a soft soil.

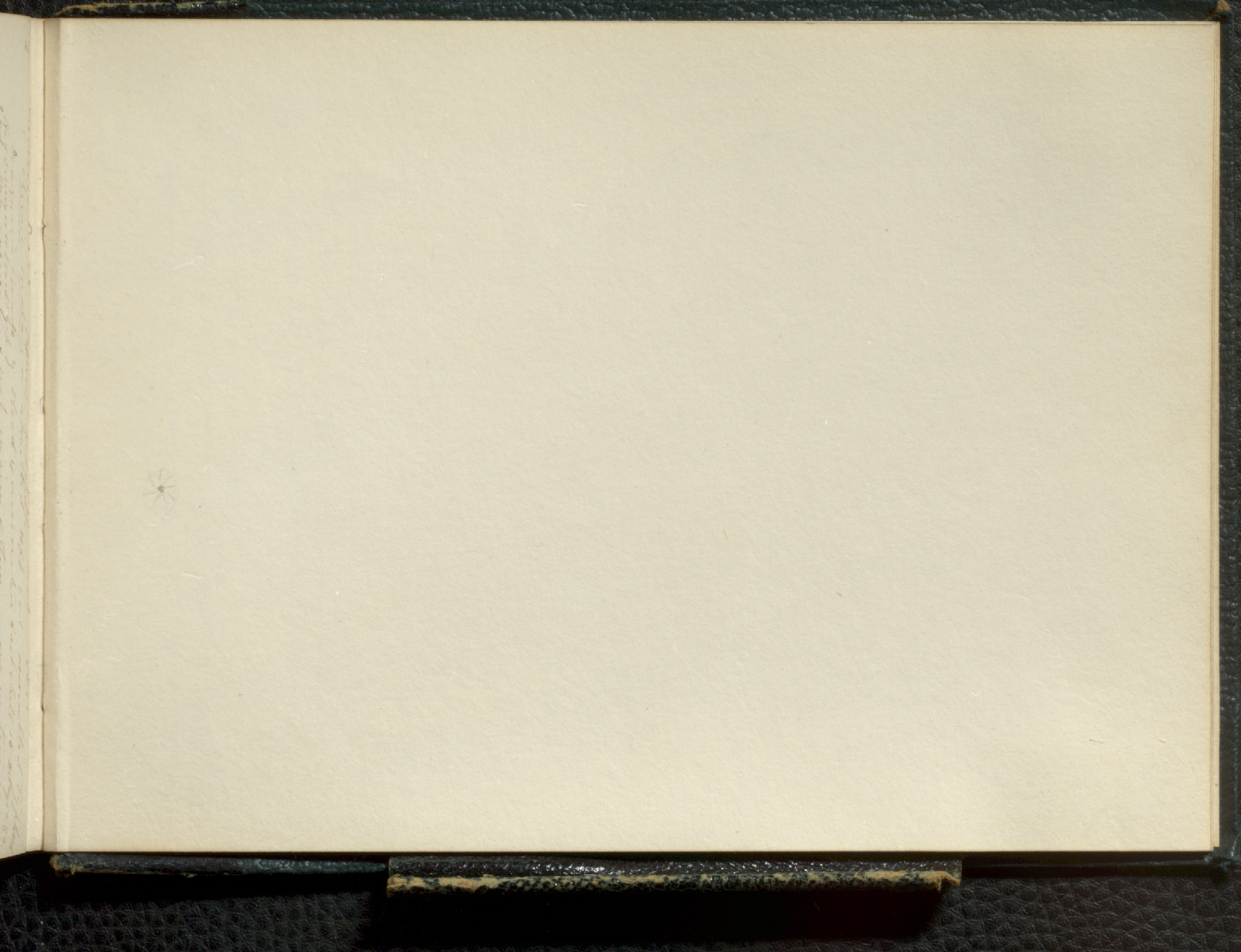
11th. T. 1000. No shell. The *Chamae molle* is a soft soil.

12th. T. 1000. No shell. The *Chamae molle* is a soft soil.

T. 1000.

G.H. T. 1000. No shell. The *Chamae molle* is a soft soil.

The *Chamae molle* is a soft soil. The *Chamae molle* is a soft soil.

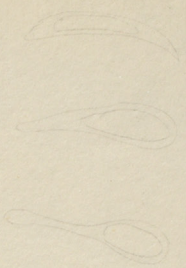


Tand's skull: 11/9/57.

Ward's 441.

Blond. 4th & 5th co. of the 1st reg. of the 1st div. of the 1st corp. of the 1st army. They are very small, round, brown, with a few blackish marks and a narrow rim of pale yellow.

The blaguer are numerous: oval, 8/5 or so long as a red co. of the 1st div. of the 1st corp. of the 1st army. They are distinctly club shaped & the ends curved.





Ray
H. R. L.

new

2 sets of shells exposed - 10 feet long, 10 feet wide
ducts - (2) very granular nature

Wagner. There are many aggregations of small holes
exposed, not far below very dense.

Ray

with some small one spread from 7' to about 10 feet

Ray

the wall of 'wind' - large old mounds of shells
to depth of 100 ft. long, also in a good state
except the lower end.

8/6/87

Edwards reverts - yohak.

negative

8/10/87.

large camp

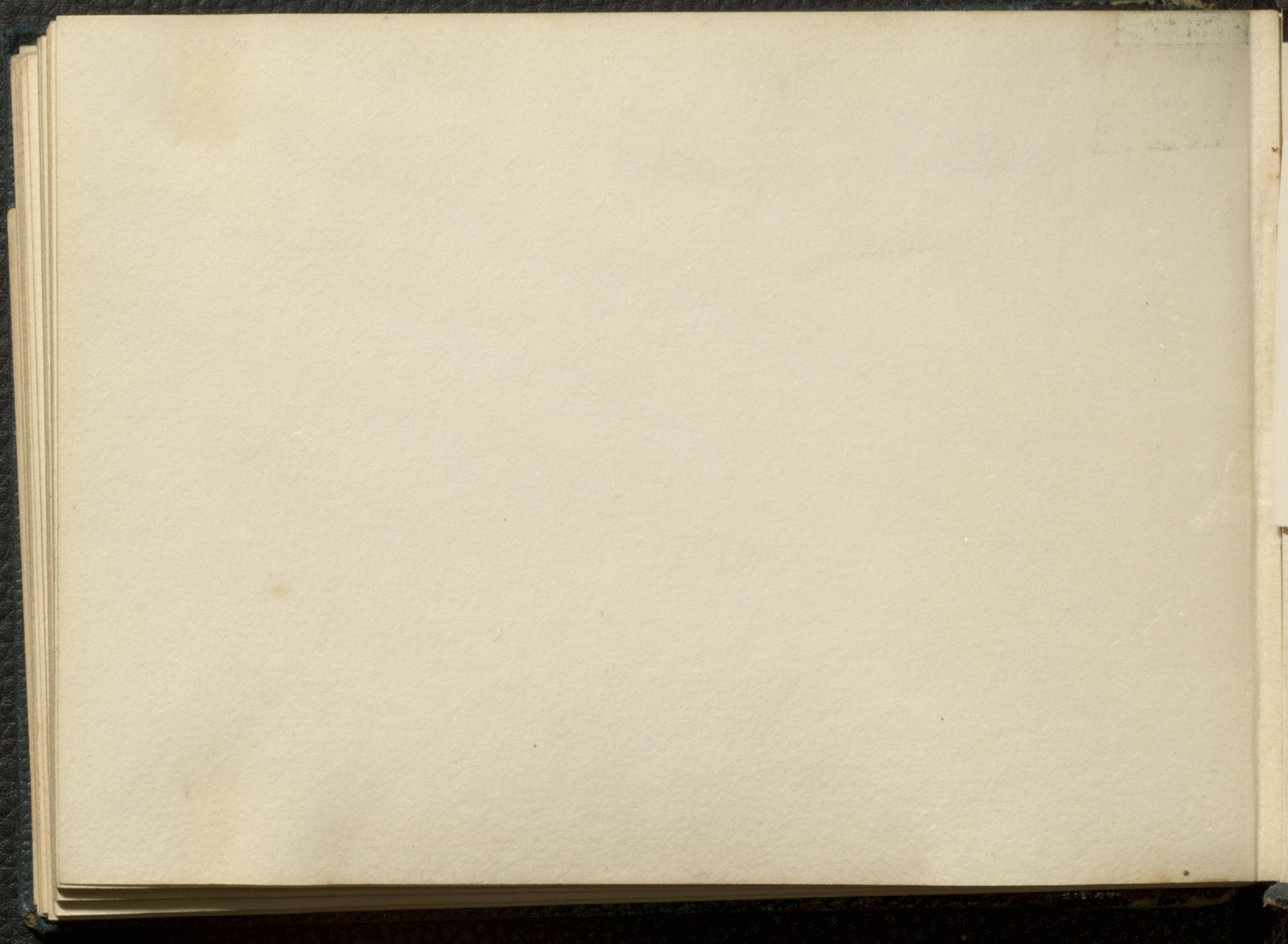
blind - plates

Wagner in a plateau of 100 ft. with mounds
little hills elevated

Wagner in a plateau of 100 ft.





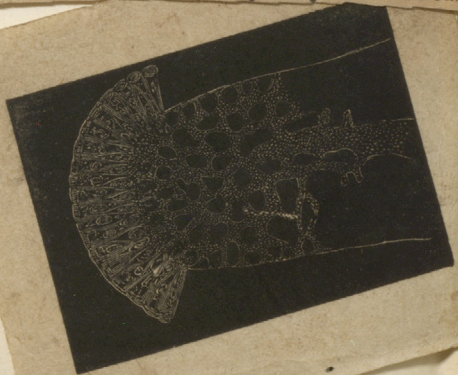


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tiply, no formation of cell-membranes of "cleavage-masses."

2. Closely allied, in some respects, forms of endogenous cell-development, number of secondary cells are developed as we see here and there in the cartilage and in the pituitary body. In this case



of cell-membran
asses."
in some respects,
cell-developmen
cells are develo
ere in the carni
dy. In this cas



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