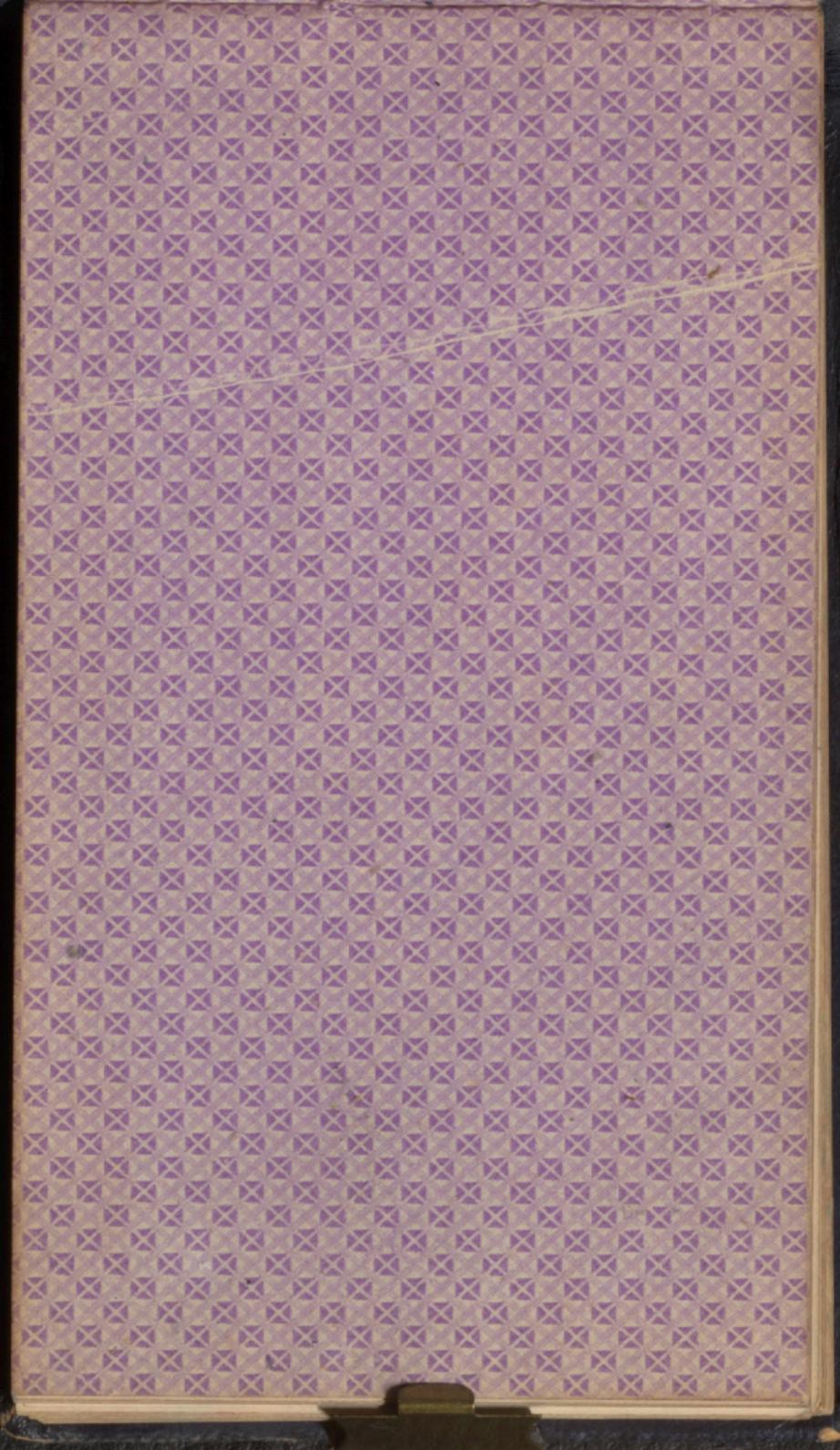


PATENT

1870





Damour
Boyer

Dark veins
Dolomite
Felspar
Pyroxene

Cultured living in
soil

1 Pyrite 2 veins
2 Calcite ^{in some} Sädjöfj

3 Spodote ⁱⁿ
can of Dark

& Famed Gapt in Top

Gapt in same

1 Leptaeva sericea
2 Siphonaria alternata
3 Trigula -

~~L. C. Ward - Stern~~
~~Athenaeum~~
Whittemore
May 2. 10°

Ophe No. 9
This year's copy

Athenaeum 12
White Whipple
Ophe
Calcutta Ophe

Fuchs porphyrite
Pyrite
Sodalite
Dolomite

Wulff-Saydle
Dip S. 10° E.
at angle of 80°

Atteu Hale
Witt Weber
Trub deb
D W C
et S und y
Sol
Faith

Bunker
Breen
Hub Dk
to the
club by
Supt of Stt
Tunent
Augst
also Tunent

G. L. Bloom
Meet Ted Macky
President of HB
Keweenaw -
Please
Intersperse
with August
Wheeler

3rd & 4th feet
Marl - ph
of very soft
of lime
w/ Green

Shawls w/
Green
in唐
The two my

Culiciferous
Spines
Guttate
of dark
mottled
tip down
of green
both | Lue
smaller Whitney

After Cup
Boiled

After - Wine
Hot - Young
Wines in
Bottles

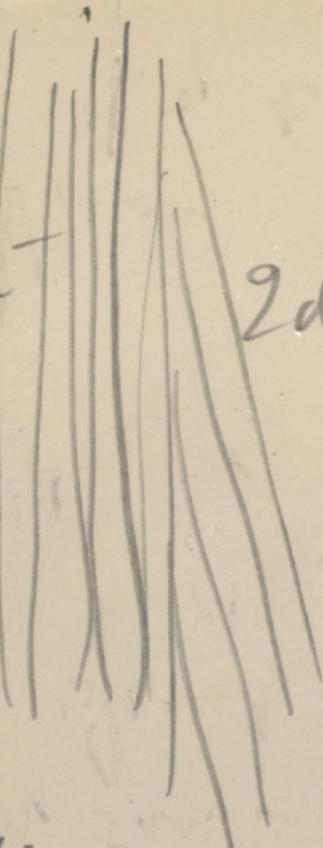
Slopes
S 65 W
by tunnel

Main line
level set

S. 87 W
This 2nd vch

This 9th vch
portion
over

1st



2d

Third set

570 W

No 1 Nine in bush

L K Set

880W

with

& very long

Cly large stones

also large stones

Shrubby some

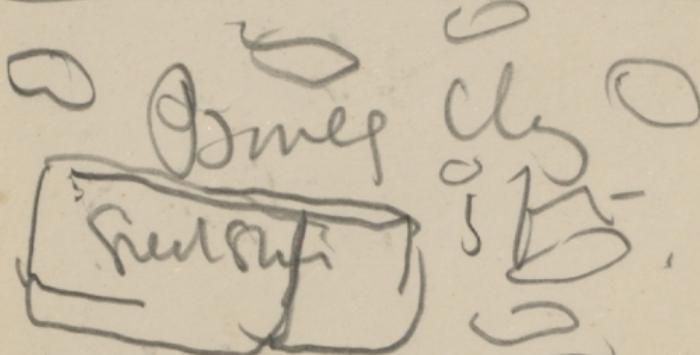
days

Angular stones
6 feet long

of these are
fruits
of life
resting in
Promised land
all tumors

seen
at
time
in sop
say

Say life



Some large
hop fields
in forest along
the W. N.
branch
also summit

Great Zelvally
After we took
that turn
very S & W
Parallel
& mostly
dry trees
Bamboo

Bellens

D 11
R 90
990
R 920

18th Feb 1862

18th Feb from Bondy
also Letter from
Selma Slumb

80 ft below
old Chapel

~~274 m~~

It was up $\frac{1}{2}$

Slater to Bellvue

$1\frac{1}{2}$ - 10 feet
90
1260

Lancine Domes up to
150 feet of ground

At 789 feet below chapel

1260/125-
135

Hann July

River of  the White deer
Name - chn
of the Chubbs



City Mts of

Hickelays the

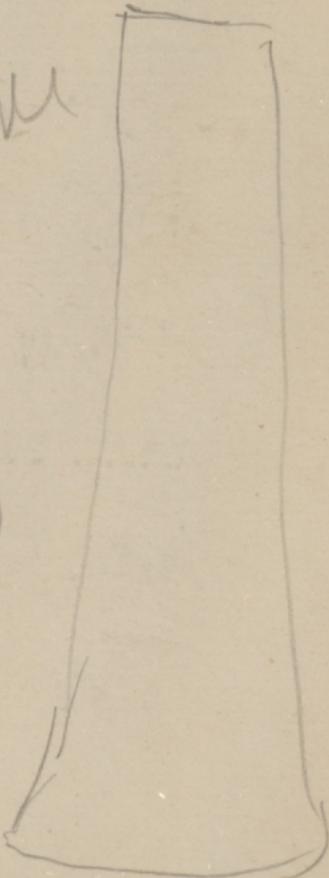
Human Pines
One Jacke

Ginseng R

Hocklynn
Wife

but smaller,
some of the
of never

One Apple dinner
After You
at least
18 hrs long
May then



Alphonse
Leiblette

Burgade du
Munin Barquette
pls —

Ryes exalt
Hochelagh

Cold slippery
the taste
Ann Al

Breasts a
awful

beaut of man
and wife

one for change
if well see

[Redacted]
Hal writes this
Suzie dear

Megatherium
& Cuvier

Heads 1st
Cuvier
Le Rocle
Gap Holes
also Rupture
some of these
by fine lead

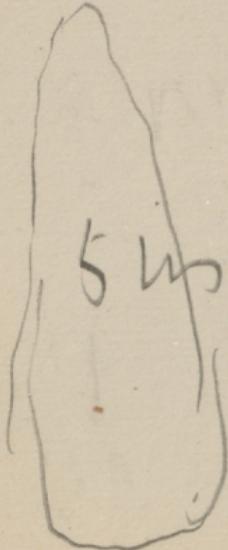
Others course
like Hockley

Ch Meld Valley

~ Hockley
Same pattern

The new
Caves
Remarks

My Aunt
of primitive
habits of
fishpath led
me along white
of Hawlusa
Rimuru



5 up

Wostelage

Athus

Patty wifse

Cunt Medinte

St Michel

+ Penelampuhu

Shell waifer

Nov of Gyula

from me &
Muckup of
the head

& also the (an)

like St. Croix

Caulin de Thies

I believe it ^{had} ~~had~~
like my old dog
Hochelagh

I know him
? H. H.

My true love
My wamper
I am the one

Painted me
A cup I am
Or else

other papers &

Potts crew
as Hockelgh
also Pompei
Brady
U.S.

Paleo
shell
& tooth
Liparites
& Rami

Horn com
the same
as Wachelwijk

Free bed
lime (Chertone)
Gained many
things

Rolls like
Hochelaga
Kingston

Co Medinto
also fine from
from there

Small chughe
stones

Bear with ^{canine}
present

Franziska
ceruroides △

Rabbit skin
skins

Bullion thread
of leg of
deer?

All these in
Mediterranean

Red pottery
of some wan-
tum

? of pottery used
at top of
the frame

Made chisel
Gouged hammer
of brick like
that

Hackelby a

Pottery enough
of the Hackle
but cord

ticks outside
some
bits

single ~~the~~ paper -
with an
owl head
also human
pearl &
~~other animal~~



Owl
Head

Socalike
Rufus
Medvite
Ornia
Perotapeter

in 90° Nine

by free fit

without ears

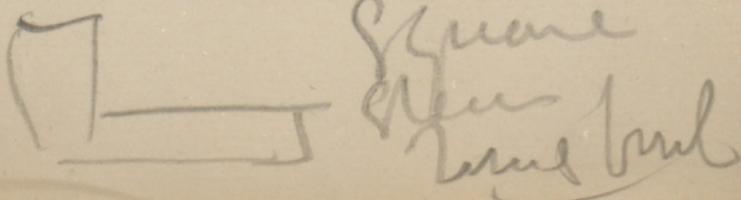
Amplitude

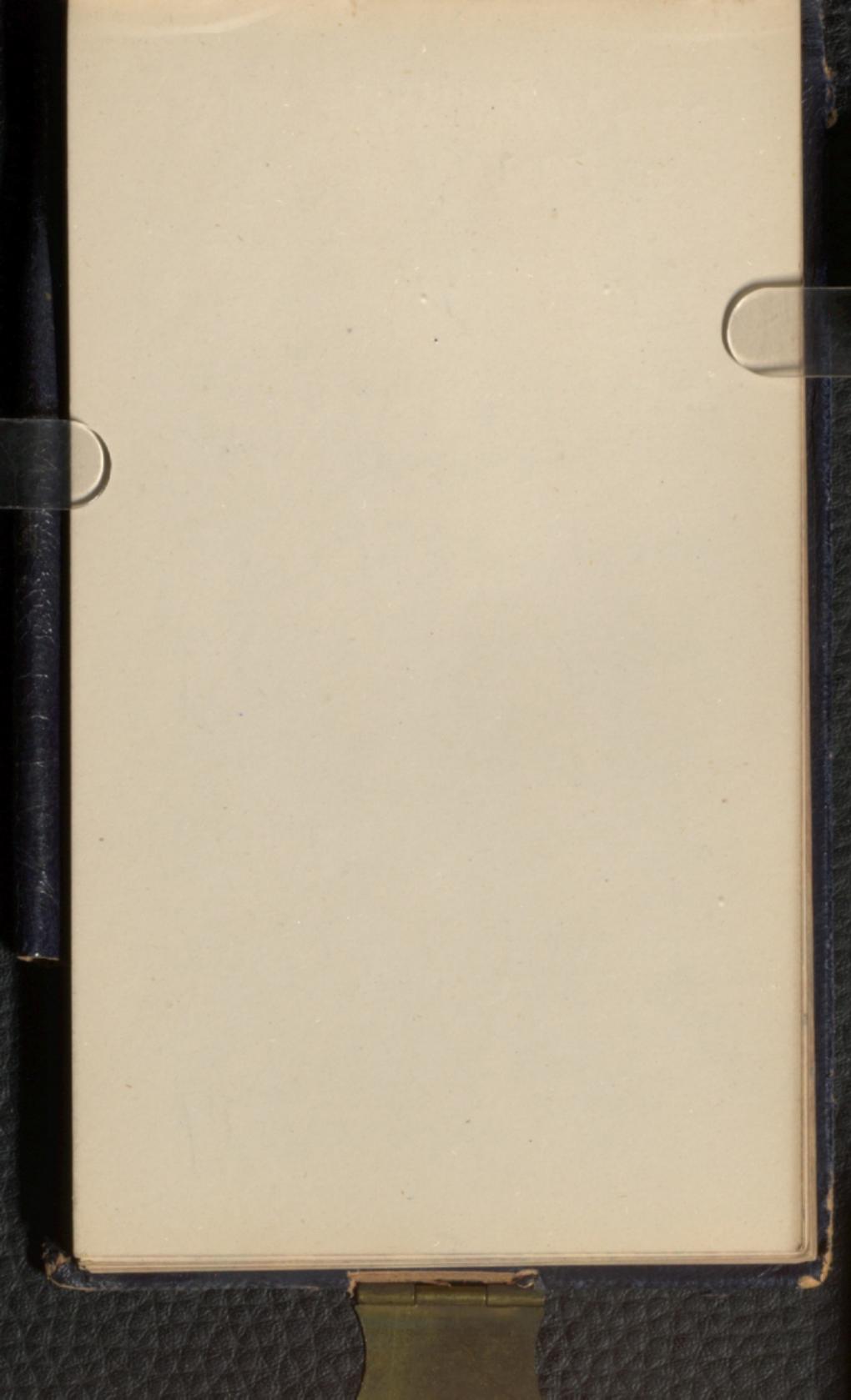
with oblique

lines

Penetrometer

Hans had
red pipestone
pipes & beads
one large pipe
was all of
Claybeew
Notten





Frisch Orville
Aug 20 1972

On slate & rock
Some very weathered
& crusted - CV to
CVSSW. Coal with
red BC with large
laminations -
Some very sandy

Grease from the
pink River &
Laurentian

5



Some 3 m. boulders
& boulders

Ocean mud was
at big drift angles

about 30°

Many large Laminated
Boulders - the clay
glue in them, B. clay
at least, so but thin

This probably a
stone below Rivington
Ruler & to the south
& Cragg Vale
This bed may
I can't get -
seen & do below
the Ruler Lee Valley

Has Petals of
Leaves, green
green Hornwort
Black Burnet
Myrsinaceae are
But probably any

Nineteen inches
of Sheet of Limestone
approximately same
degree below taught
or bottom 2 feet -
Trilobite & conularia
in part of limestone
substratum = platy
sand pebbly, conularia
by? There is one
of the fragments, clearly
by covering out
fragments of frags
of perhaps nearly
of limestone been
up and mixed with
older rocks

Road off from
a mile or 2 P.M.
Sand ledge of sandy
bed thin few feet
near this. Then

CV 65° W Th

X C M above remains
of thick bedrock

3 P.M. at bottom of

X Bush and Shrub
new growth of Pine
Sug. Pine Cedar
clay bank - & at
least 50 feet of
Boulders clay soil
large boulders abn
MS

Boulders
Sug. Piney 6 to 8 feet
a few Cedars soil

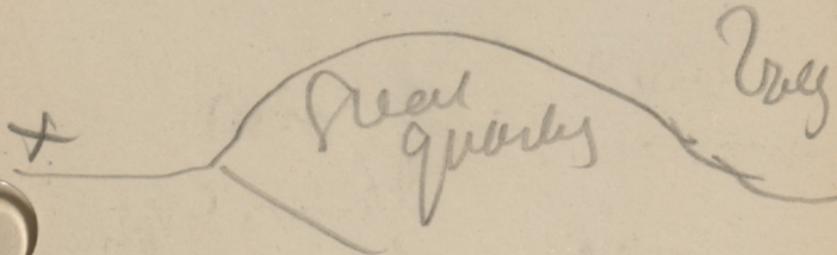
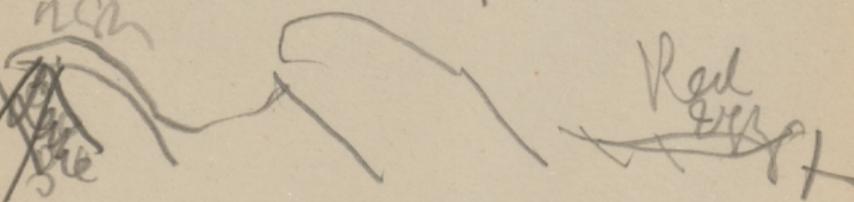
Cedar may Soils

Cross at 81 fm

Steinberg
n.s.m.

Slope
n.s.m.

Red
s.s.m.



Same as before but
sandstone

Caly Swedent
Flamey clouds
the ~~bos~~ bres - of
big than that a big
Rock puffons

The Cuyon New
very like white sand
Dr

Dear Mr. Green
West Park W.

Dear Mr. Green
West Park W.
Aug 11/11
had a
gray
finch
nest
has
one
egg
has
two
eggs
has
one
egg
has
two
eggs

Has his
nest
built
green
wood &
purple
leaves
with
Scallop
shell
feathers

It would seem that
the English Semiramis is
the Laurentian bed at
Arun More but it
is nearly vertical and of
anything deeper I demand, may
it therefore be a fault
between it and the one
by greater depth is
like very hard rock
of an intense apper-
tay slate and the
red slate - all very
parallel to N.E.

It is to be ob-
served that at 3 Rd
the slates are ap-
parently the same
by mutual the

Ind State Lem Sloc
followed by an uneven
number of Ind &
Geo States with some
skip - and at
the edge immediately
on 81 from Valley
to an uneven
Quartrile like
that at the shore
but whether a re-
flection of the snow or
a north does not
appear.

The Cupidwedge
is obscured by snow
& icepiles and

is a new machine
Vol - frame made
up of linen & greater
partly from some
very recent materials
but cutting all sorts
of old webs
down to samples
& many that may
be thrown - the
old pebbles & stones
are many of them
unrounded - Besides
the light frames there
there is a darker
variety - also a
circular one for
knitting of cable
cables - also a

Happened with
There are also
a sandstone with
fossils like &
Ammonites like
Holes, ~~also a rock with yellow-green~~
must have belonged
to the formation torn
up to form the
Cinghiale. The
Cement is a sandy
calcareous paste - but
there is ~~united~~ very
little cement -
the which may
nearly be pebbles
and boulders &

angular fragments
In the Cuyamel are
interbedded bands
of mud-bricks
and in the sandy
mud-shales are layers
with many limestone
bubbles.

The Diquiles is
the true alluvium
partly of like the
at Puches Ranch
but a greater scope

Bri & ¹⁸⁷⁴ May 22

Brick dry - Lining
out Leda & Ed Cole

Plaster on Bricks

Cupped with some

Spine and I
left to Bricks and

then for the n

Wilmer Smith

buy Nark

Then Chub

surface

Dark upper part
of Bre Br (^{or south})

Middle part of Ld Gd

Quartzite Wo flour

Dir SE 20° off

Cone or hill red shale

Pine P Hard brown
quartzite greyish

Cone with bed of

Slate

150 ft

Hornfels sandstone
yellowish

Cuyuna Limestone
(Some unknown) by West

Hard sandstone

Smoky Bear of
beam

Thinner & more
thin or large

Hard sandstone

River valley

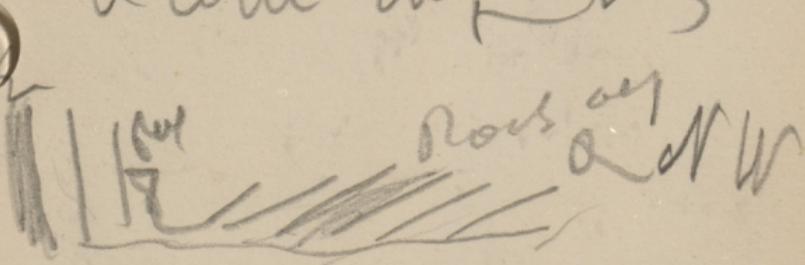
Hyp cliff of
Cuyuna Limestone
A red shale at

~~Rocky~~ with
vertical and
crenulated dips?

Up Oliver Red Shale
of Duaneville
Dolomites of Creek
with shale an opper
little or
few algal wavy
horizontal

Up above
Soy Slatte
likely the lower
of Duaneville

lichen covered
by night during
Moorish times
of Torto or
Arch with
very full shade
overpassing
a little dip



De Caenelle à
Archives des Sœurs
Pays & Mal

new clopfy plants

1 Hydromegathus Junck
Gramineae

2 Xerophytes dry soil

3 Menisperus

4 M. catherinae

With temple

5 Hebetotherium and

6 Sceptris rupis Cope

heat -

Hebetotherium

The last probably the
oldest

Fuchs, Paul
Peninsular

Rugose Red Shells
with bands of Ray
Limestone of calcareous
Quartz - and a
thin band thin
layer of Hematite &
some brownish Hematite
bands. The Presently
Made up of more
limestone or a thin
bands with black
Volcanic Ashes - Some
of the small

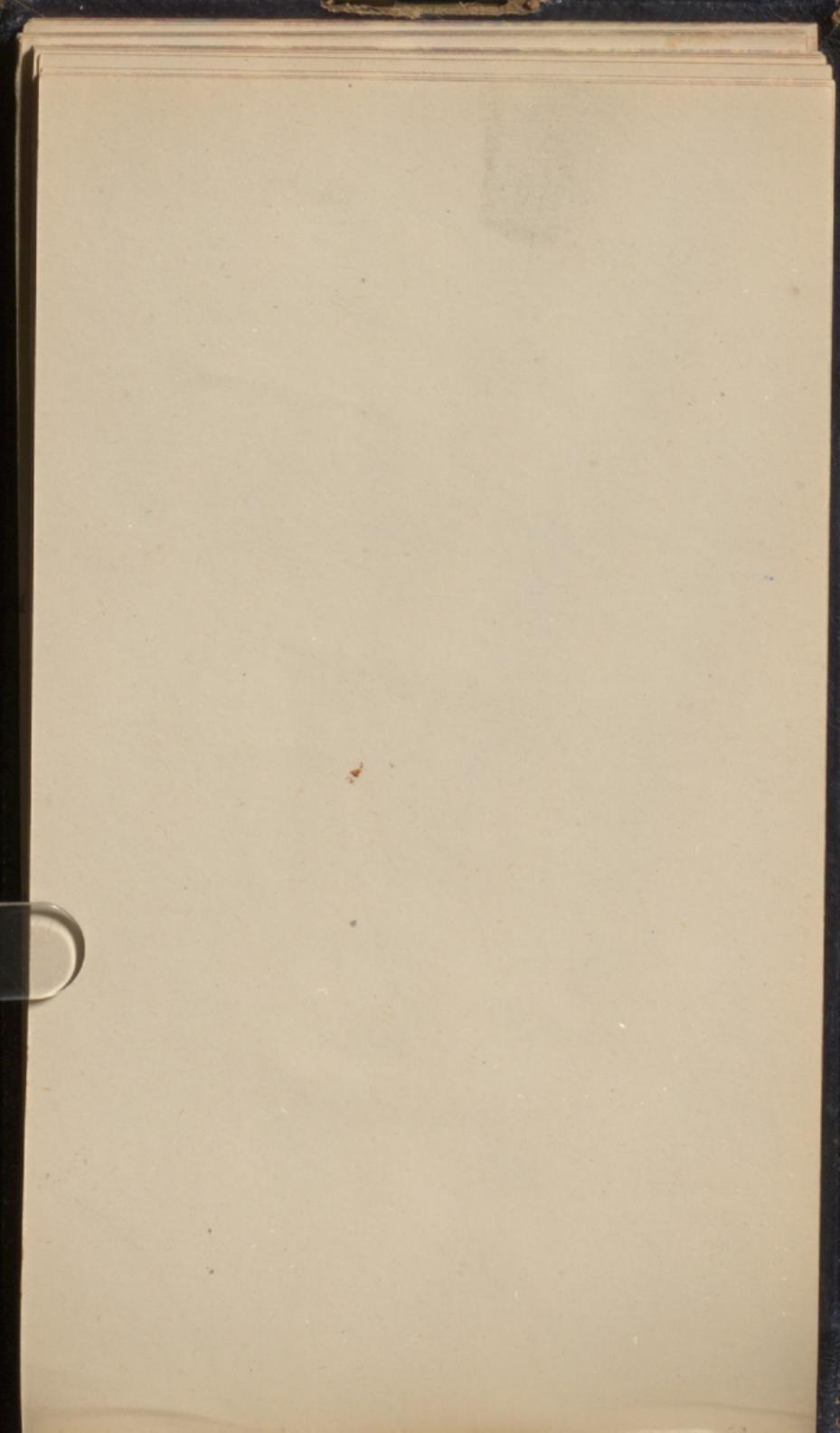
Ground surface
of Hololite Limestone
about 50 feet thick
but broken into
fragments. These
bands nearly horizontal
parallel with the
I part of the
above mentioned
Shore Hammar
Wedge - Nearly
vertical and
of angle dip & NW

Hammarra wedge
composed of these
shale cut bands

of sandstone, hills
near N. Pueblo
hard sandstone
small reef in the
Mg = sandstone
Cerro Colorado =
Hard slate

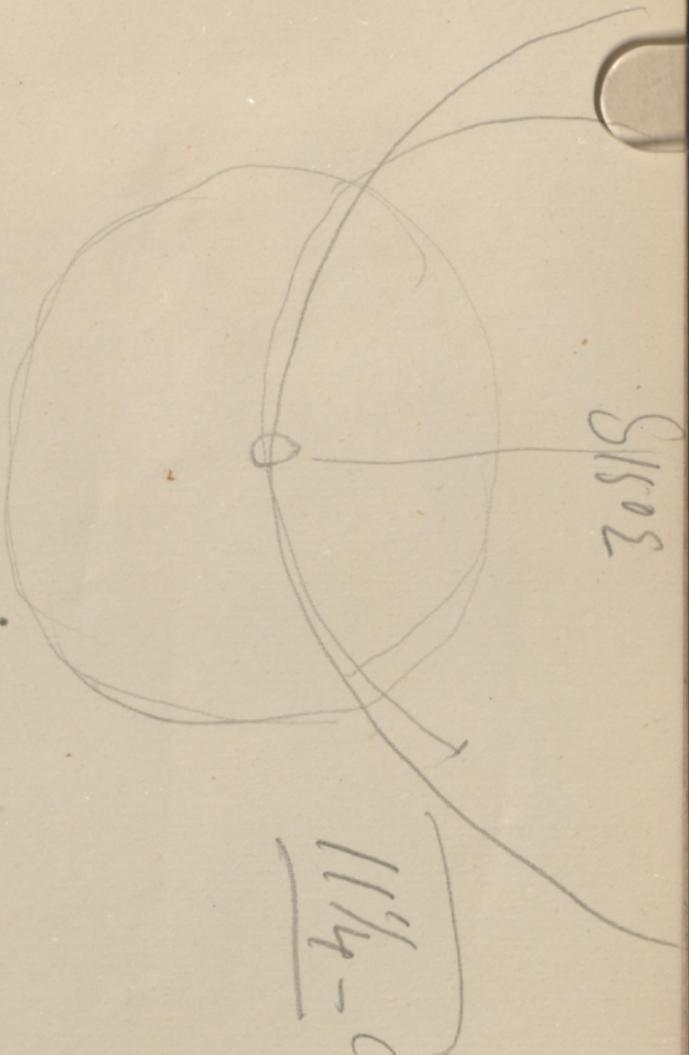
Sandstone & Limestone
limestone by
metamorphism
whole series much
folded





30918

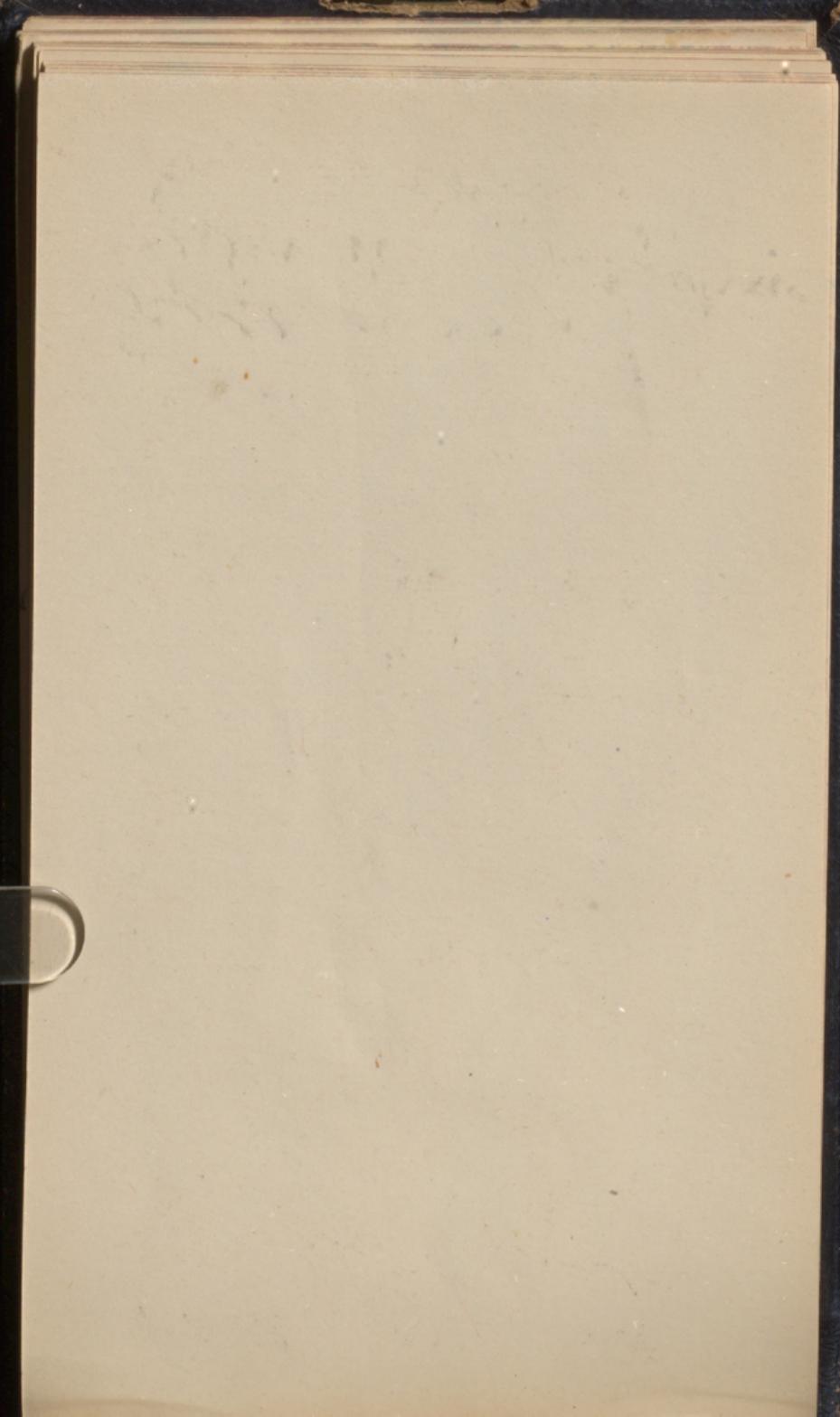
11 $\frac{1}{4}$ - cm



III

IV

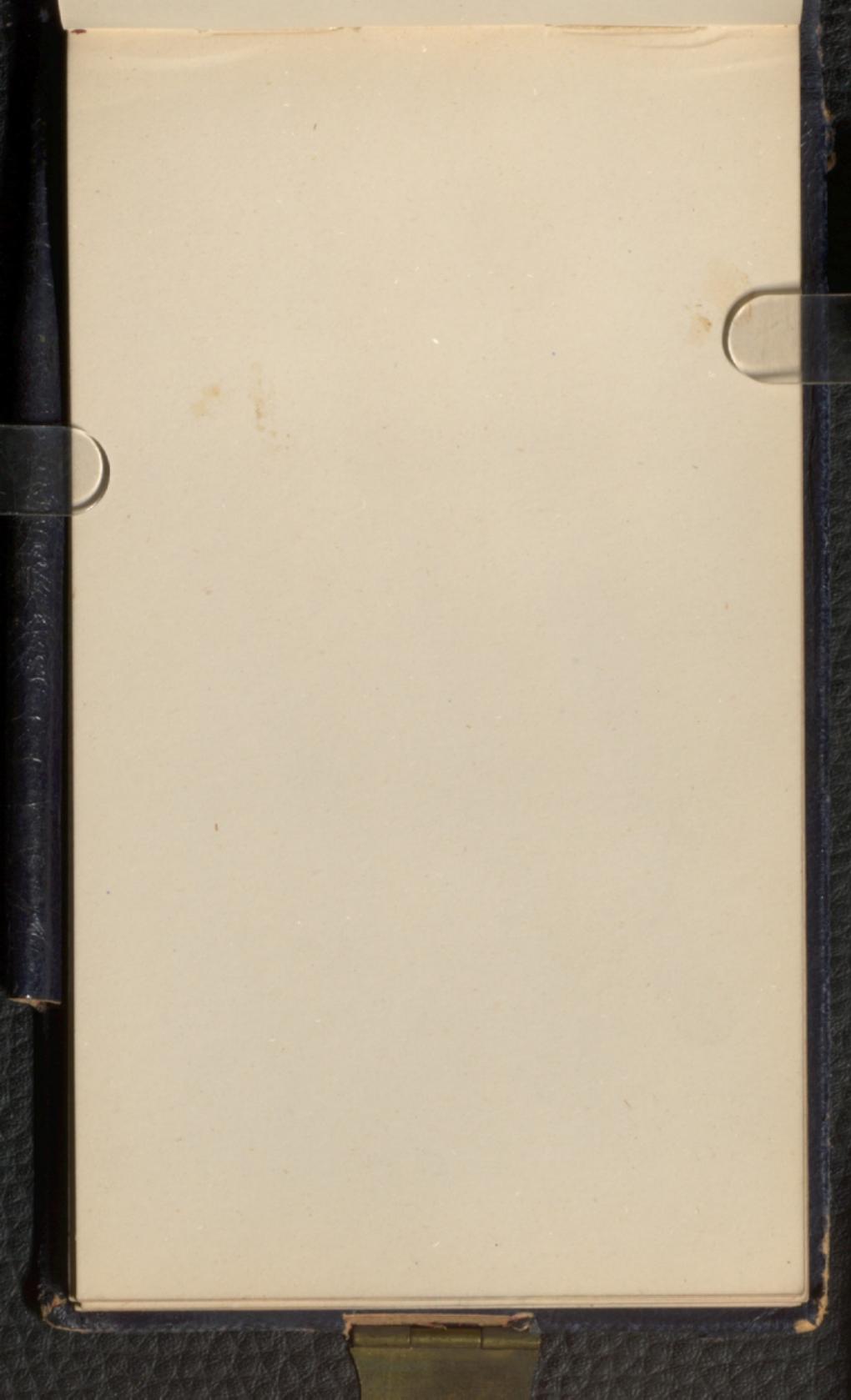
V

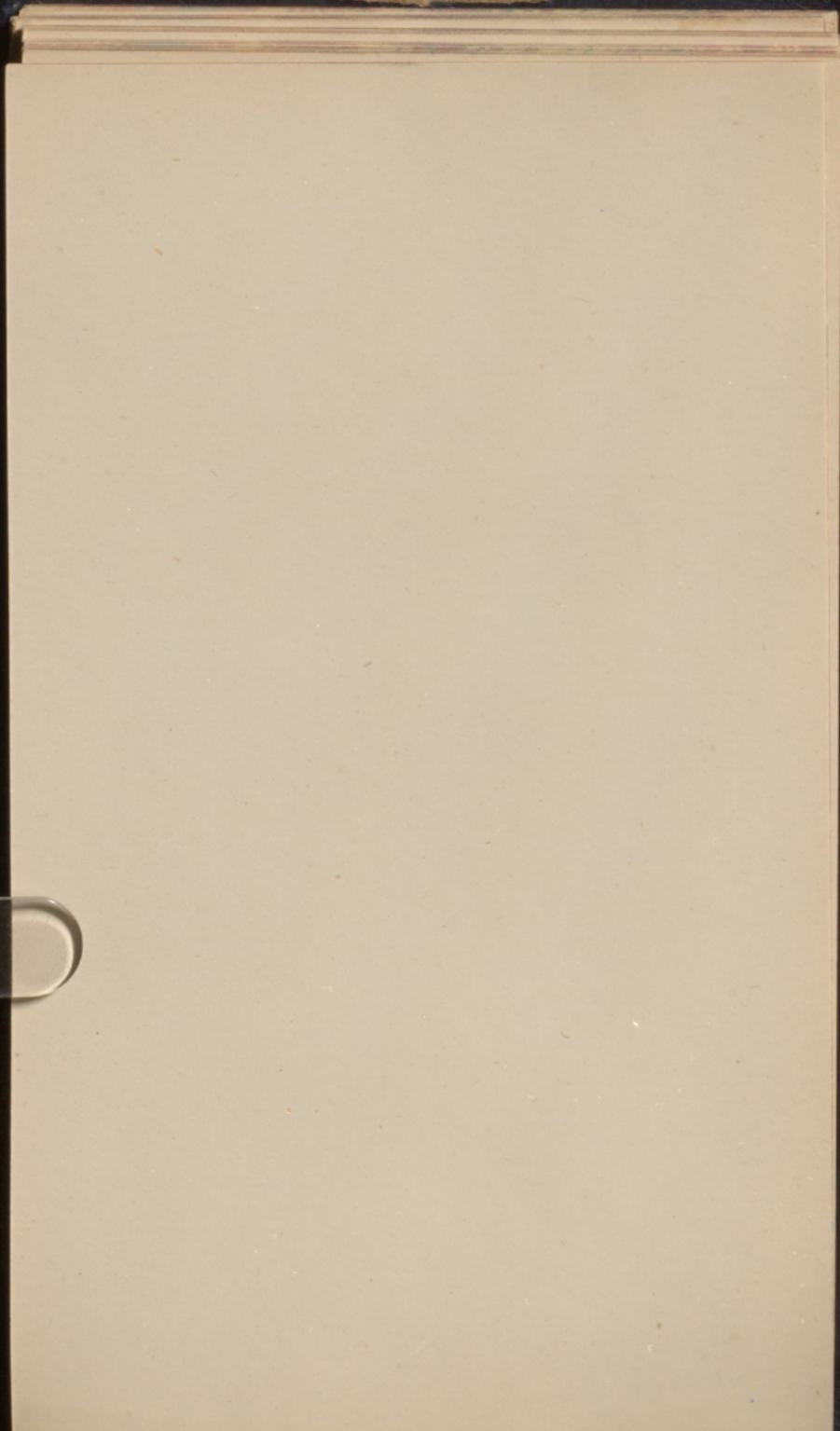


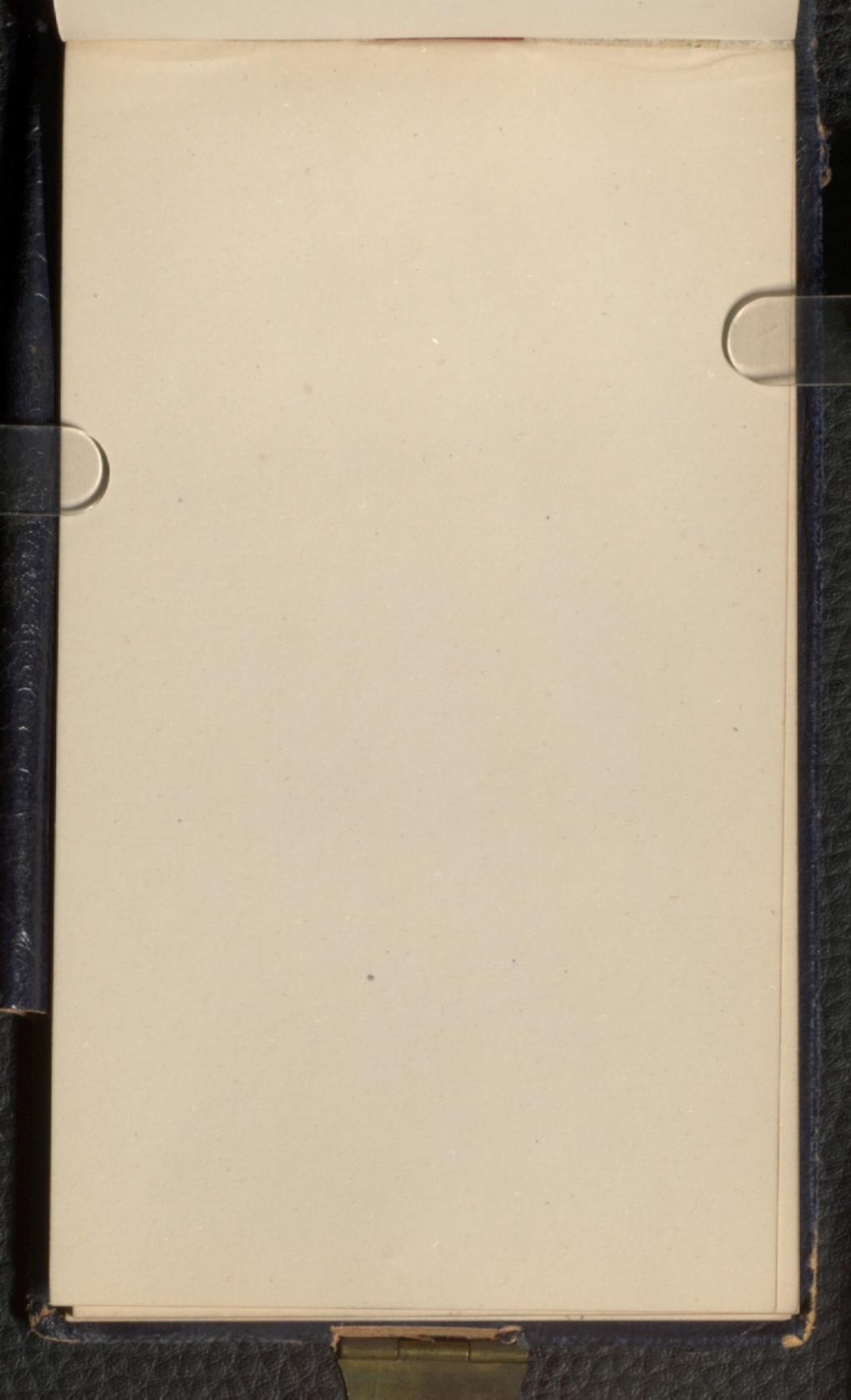
Father from work
Wichita S Park
of gray oval flats
of fine granite
part of which seen
in the Boston -

Part of Cape Dralle
and on the N.E.
most gray parts like
Boston on the side of
granite
Thus Cape
Dralle rock not
distinguishable from
the so called lava

Venus
Ranunculaceae 1 flower
Red petals
||||| & C. Dralle
des







11.01 '8
Bunnell

Wetland area
with small trees
of forest

Small shrubs
Bunnell

3088 S 418
—
the day we
was at the
mountain
and down
the road
down

when we
were
with the
men who
had been

0810 W. 11th St.
in New York
City

W. 11th St.
New York
City
1889

—
the sun's heat
is strong
in the afternoon
→ the sun

water
down
sun

1898
shows
the
water

sun in sun
ratio

a difference
between

sun in sun

sun in sun

shut

well in diff.

well in diff.

shut

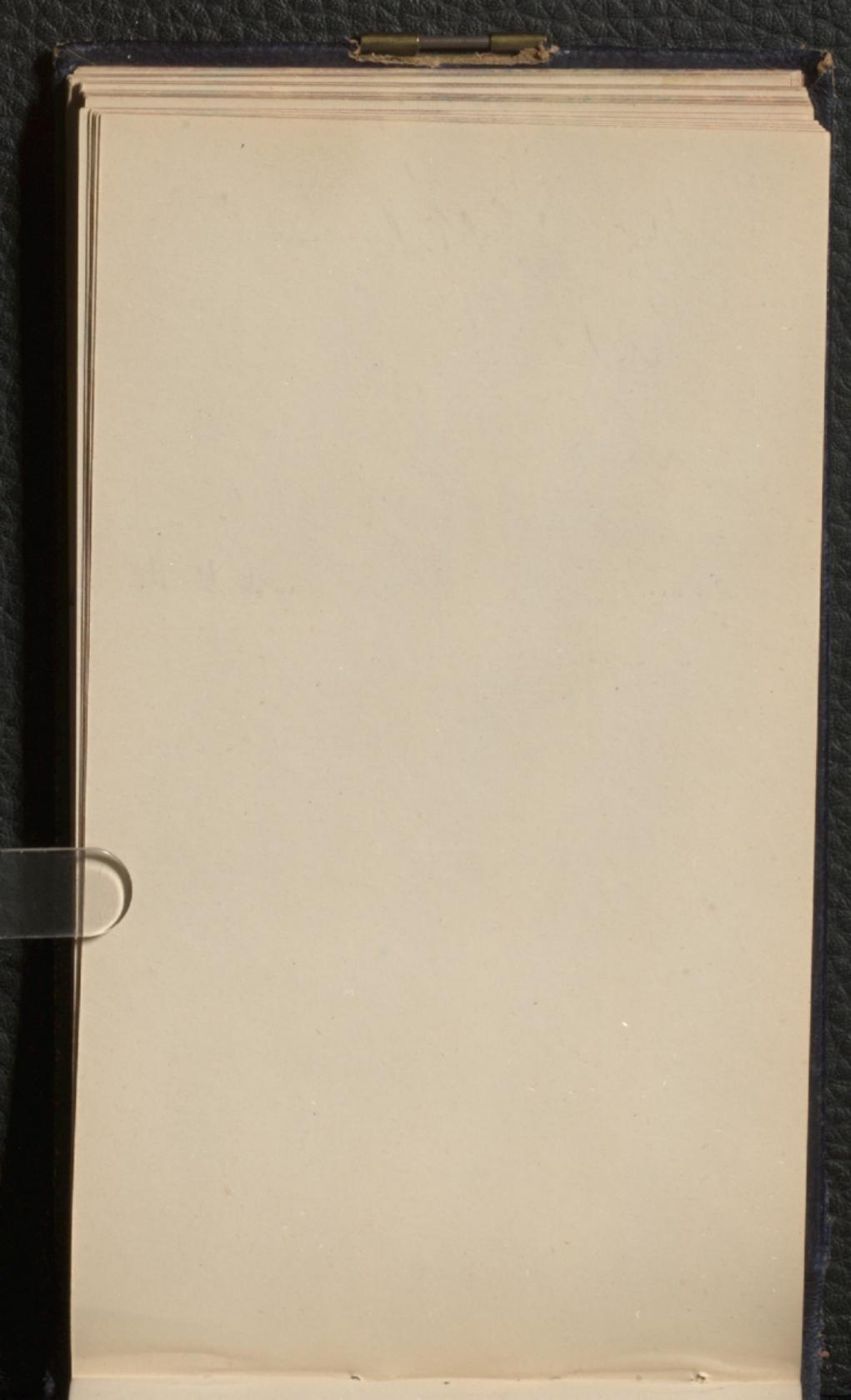
the following

the following
is the same as

the above - though

the following
are the same as
the following
though different

the following



b-178

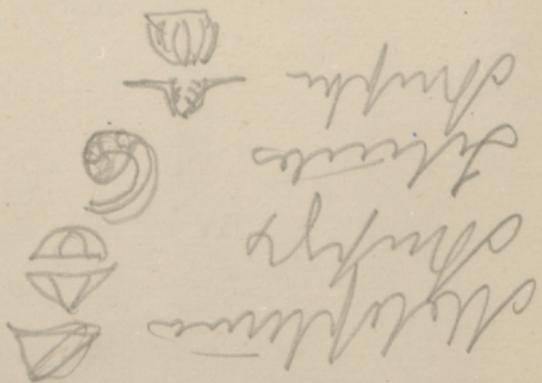
78/6 - End box 26

some hb.

mpg 187

Mass to self
so much so
not done

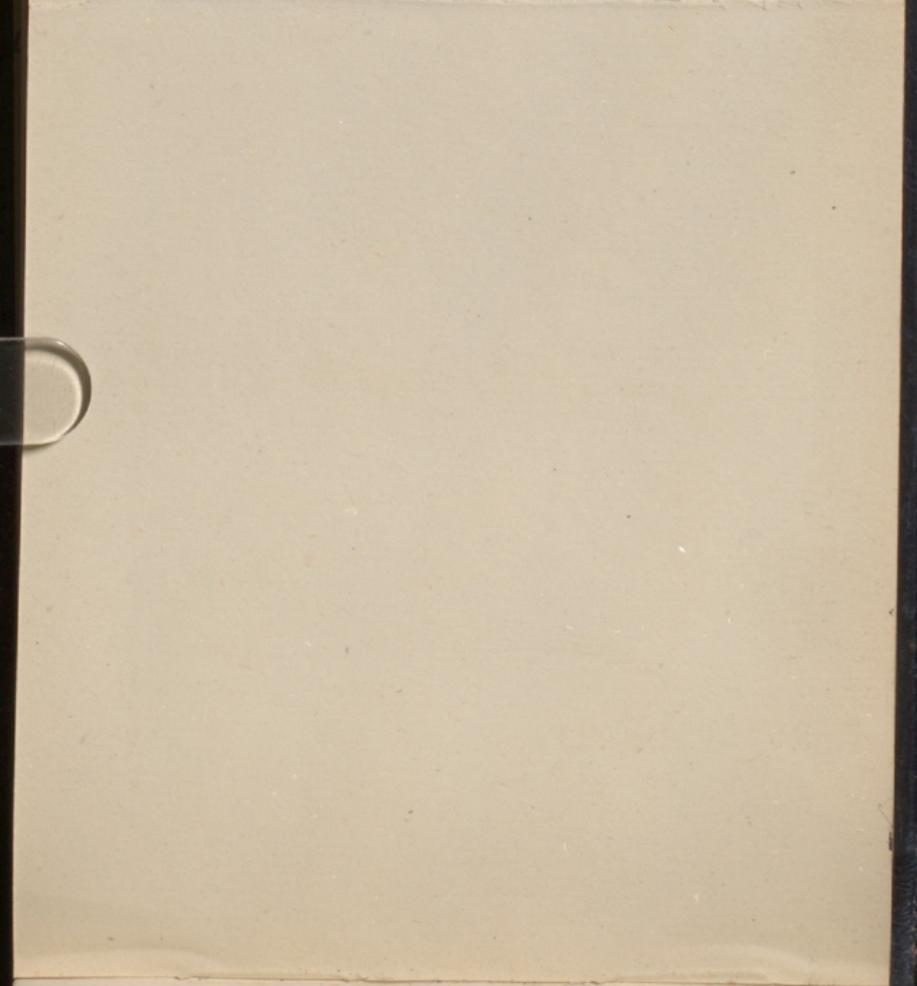
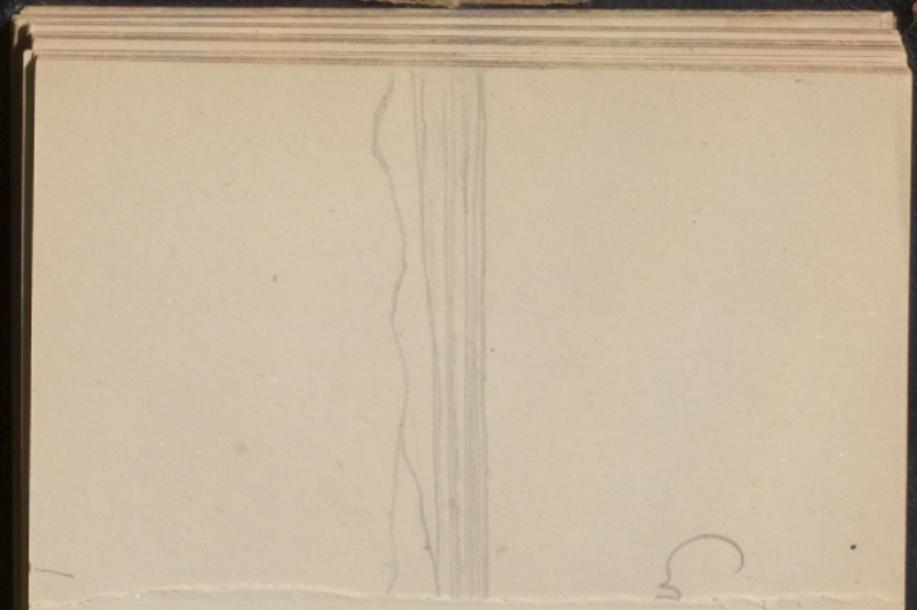
Self do
so much so
done



W. W.

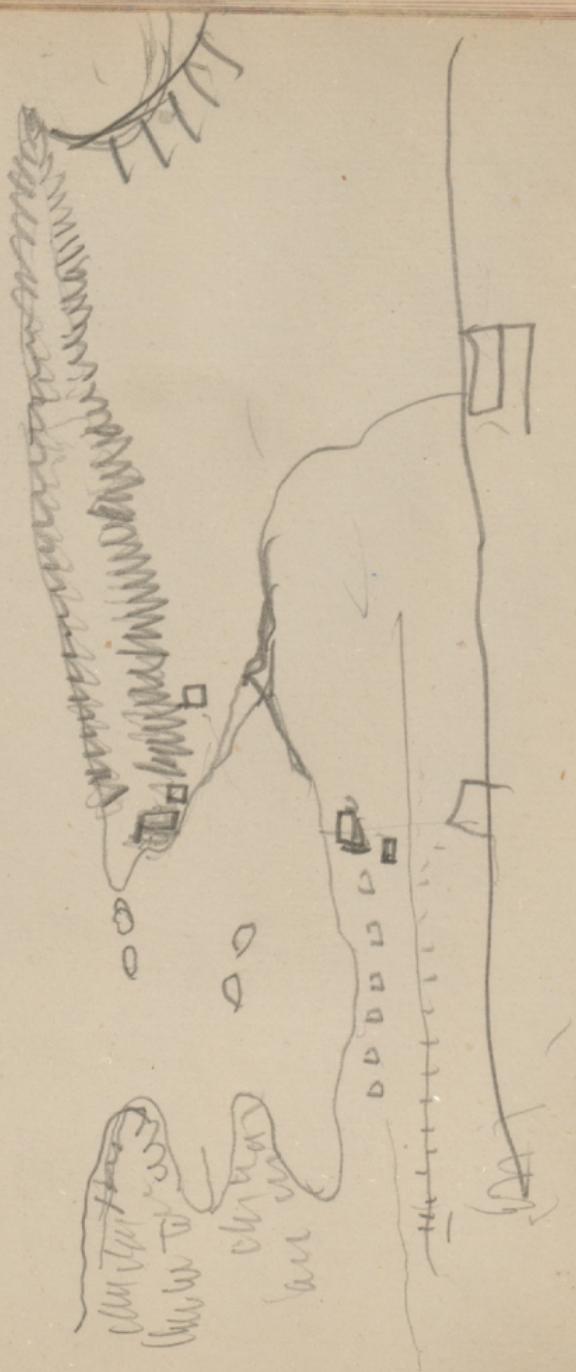


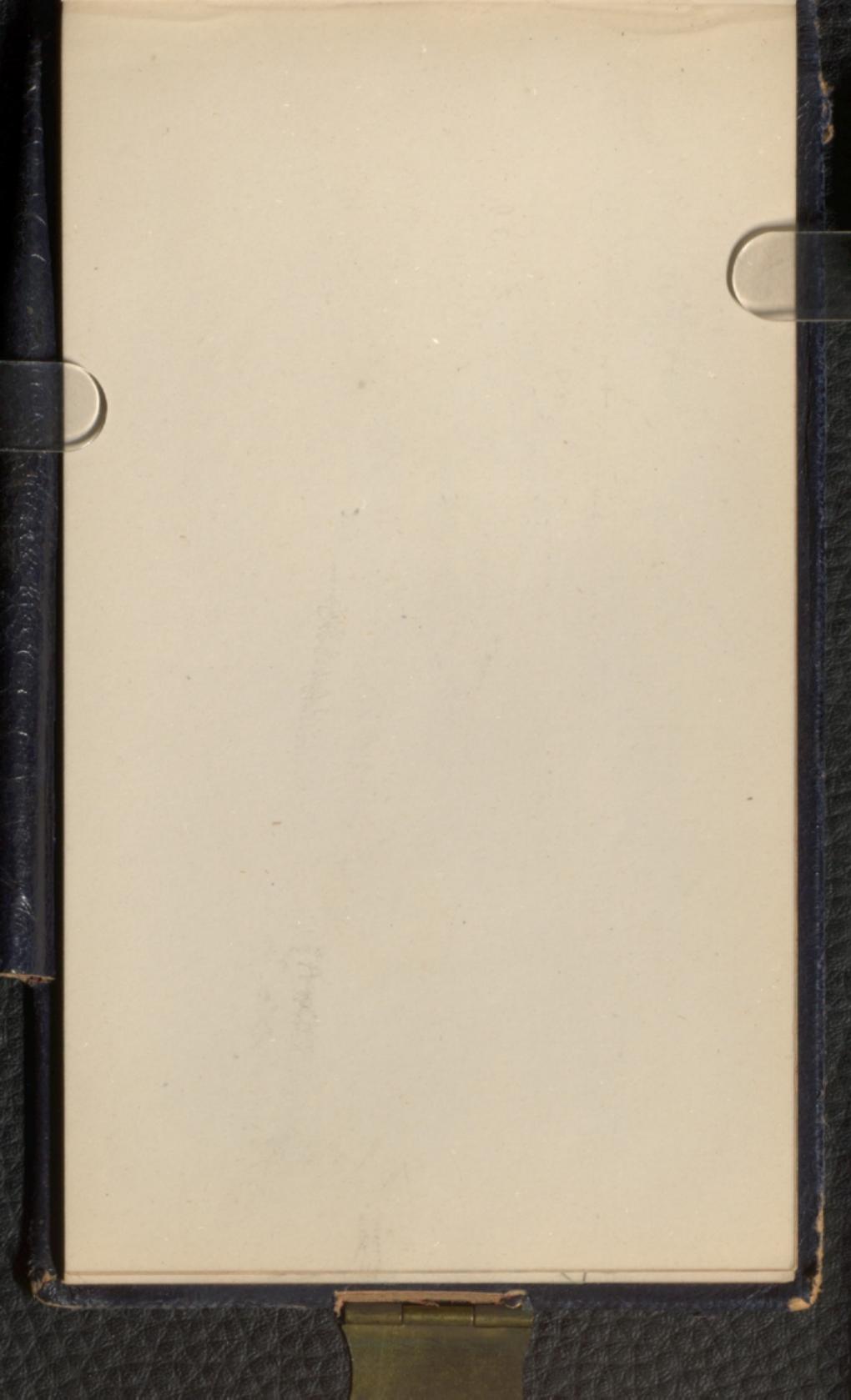
7.02 AM 3/8
W.D. my 2nd



~~committtee
of
the church~~

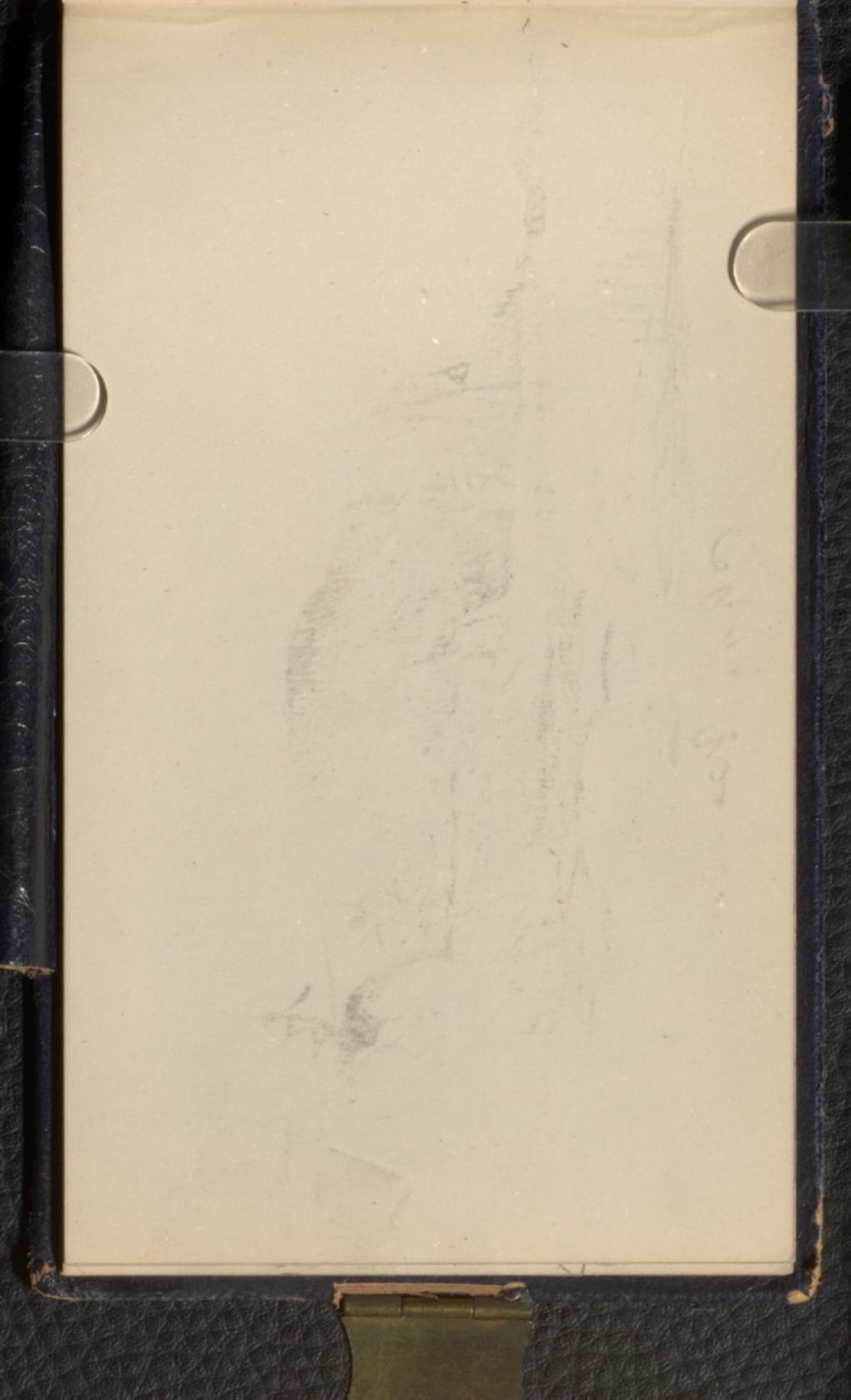
on Aug 3rd 1878
had my 2nd





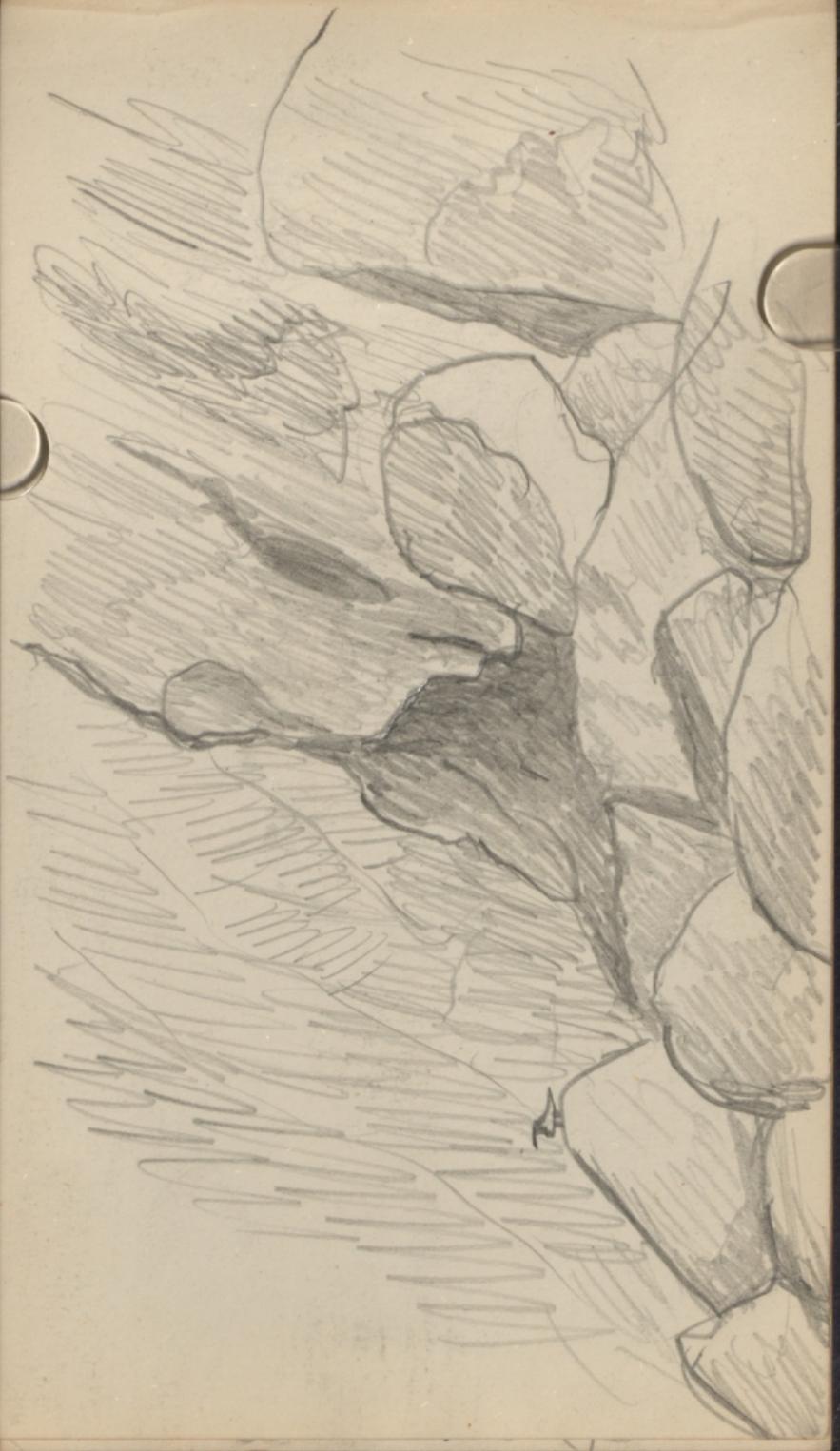


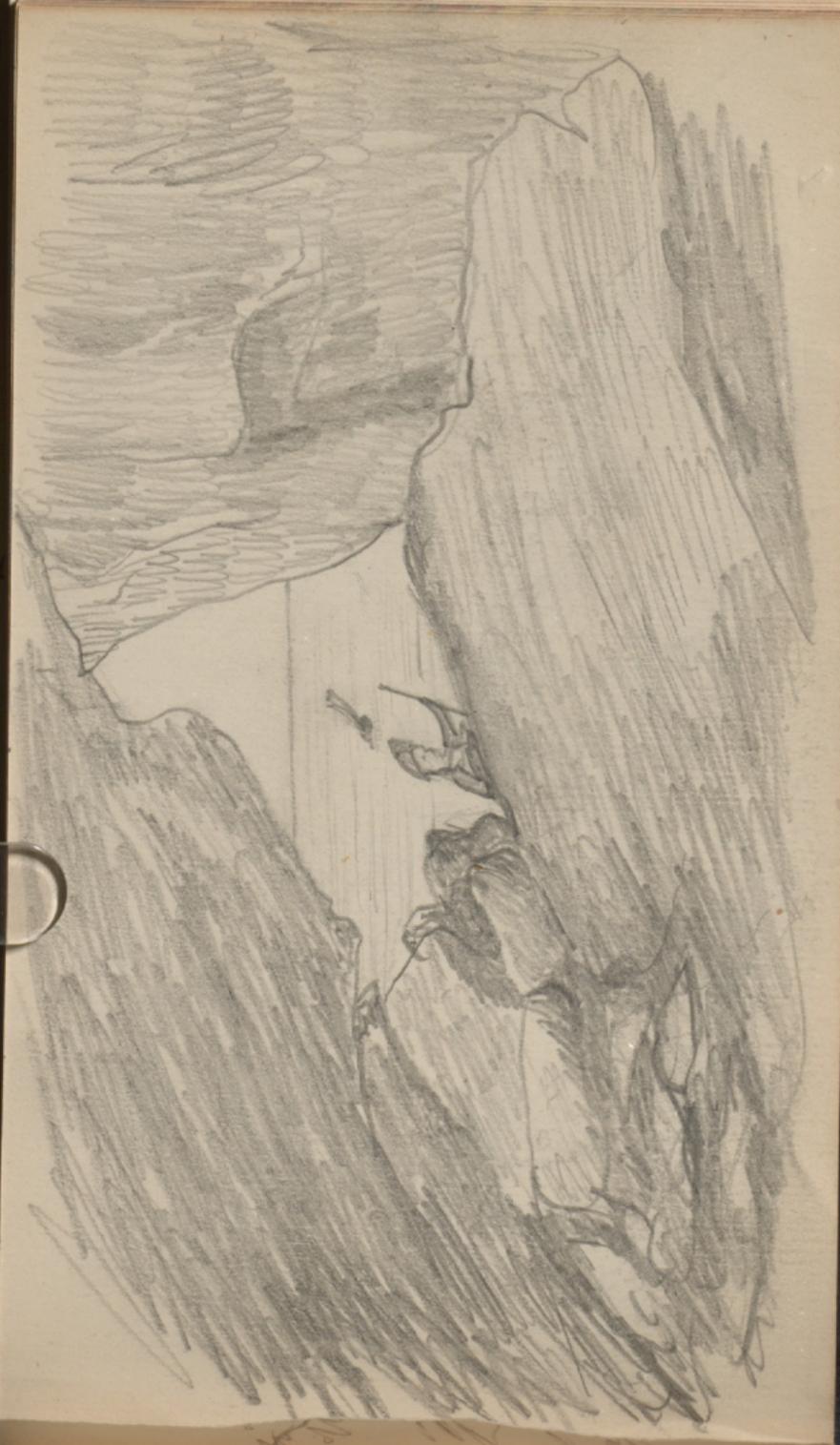
Cleft Rock





Molokai













Alouatta
geoffroyi

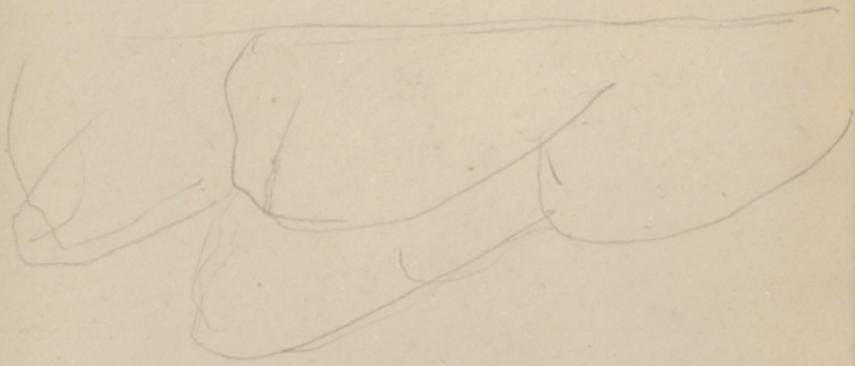
29-821

Alouatta

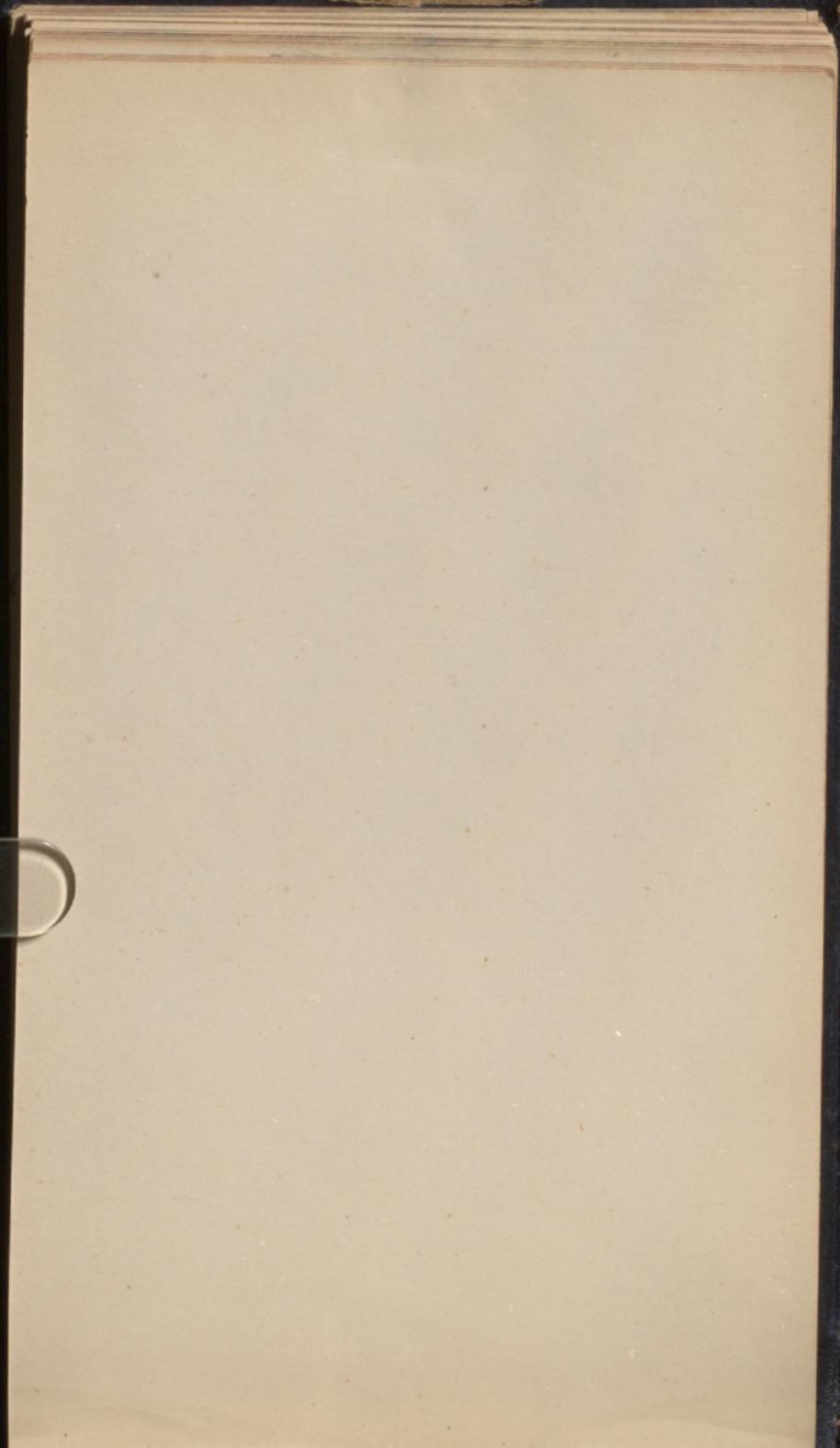
W.M.
21st October
After we got
out by boat
we went down
the river to
see a number of
monkeys & bats
We saw a lot of
them all the time
of the day

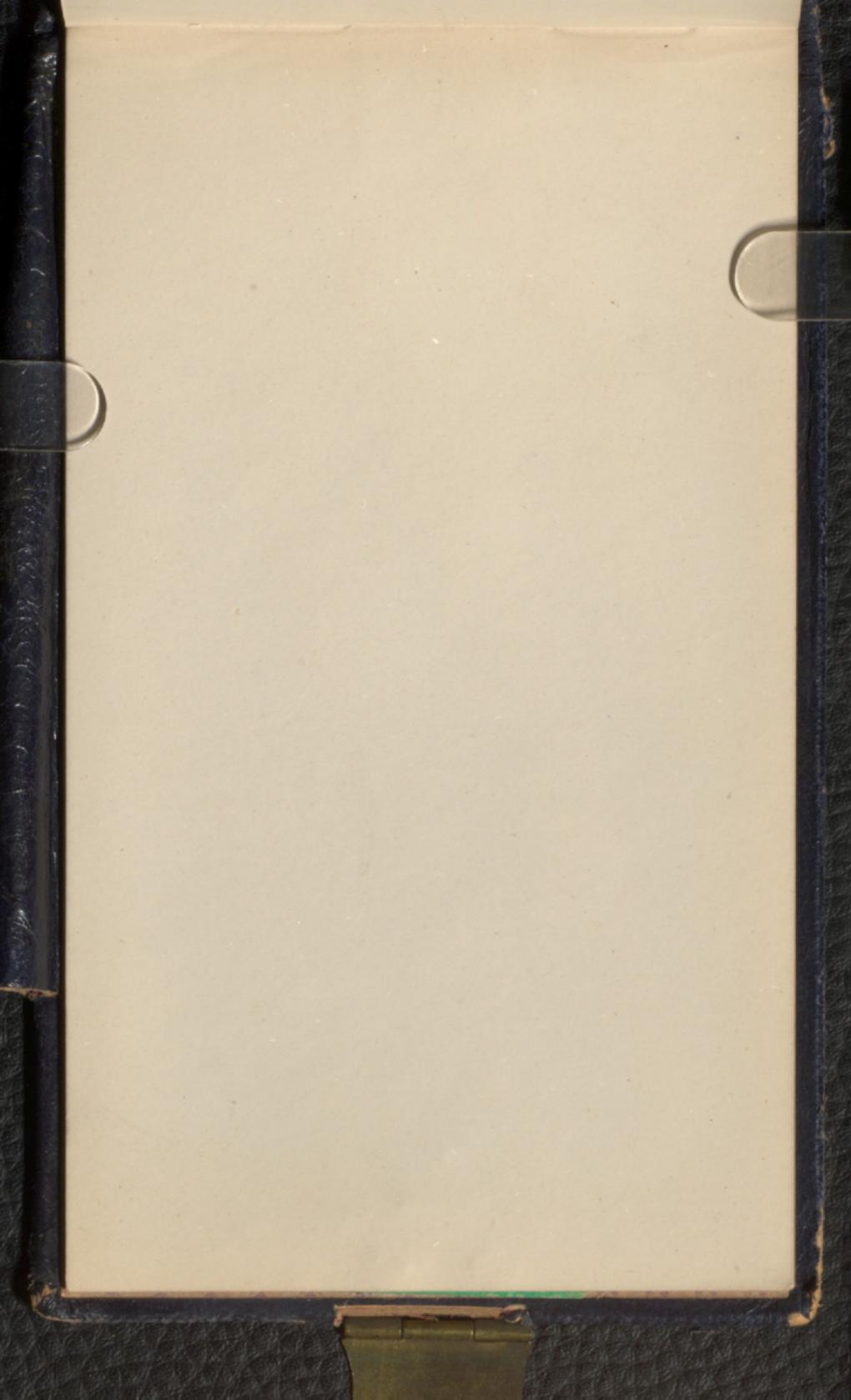
Empress
Mysore

87
comes by
from among us
men who were
in charge of
things & goods
here & there
and of us & the
other day



20 May 80





George
Wright

Oregon
whales
whale





HENDY-PENNY
PATENT