

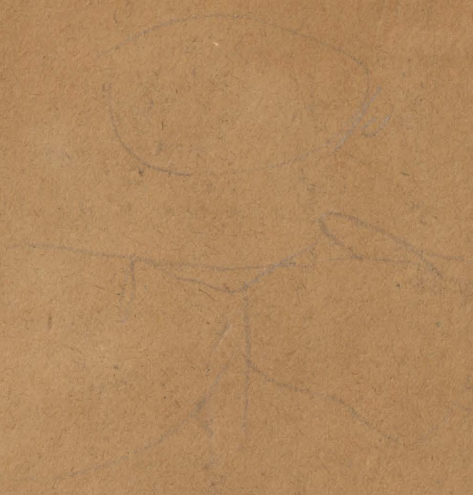
25

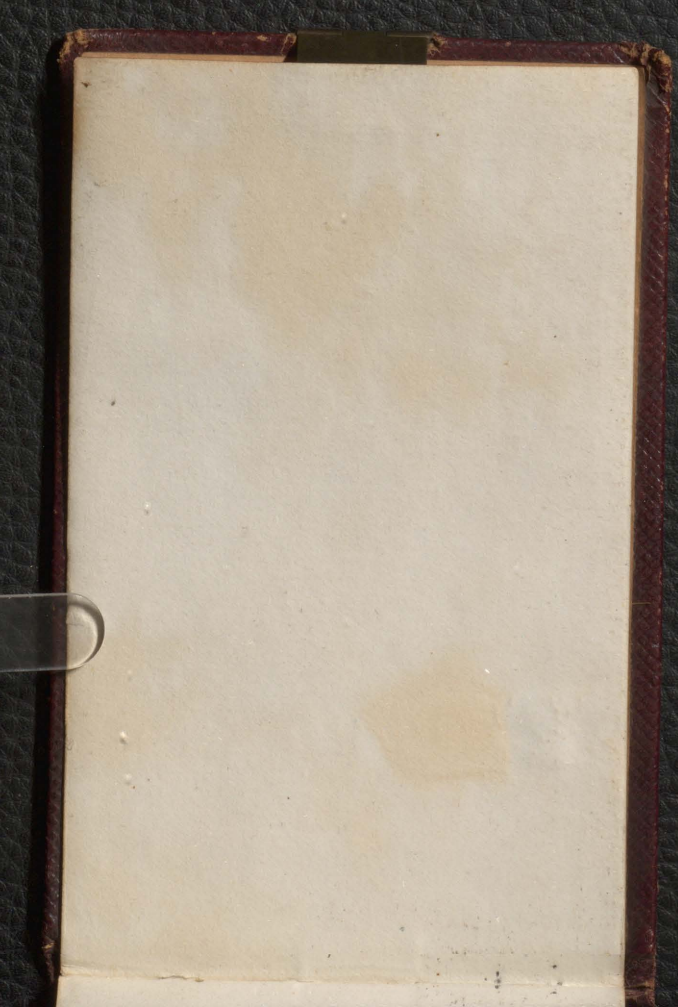
# ALMANACK. 1864.

		S	M	T	W	T	F	S			S	M	T	W	T	F	S
Jan.	....	....	....	....	....	....	1	2	July	....	....	....	....	....	....	1	2
		3	4	5	6	7	8	9			3	4	5	6	7	8	9
		10	11	12	13	14	15	16			10	11	12	13	14	15	16
		17	18	19	20	21	22	23			17	18	19	20	21	22	23
		24	25	26	27	28	29	30			24	25	26	27	28	29	30
Feb.	31	....	....	....	....	....	....	....	31	....	....	....	....	....	....	....	
	....	1	2	3	4	5	6	....	....	1	2	3	4	5	6	....	
		7	8	9	10	11	12	13	....		7	8	9	10	11	12	13
		14	15	16	17	18	19	20	....		14	15	16	17	18	19	20
		21	22	23	24	25	26	27	....		21	22	23	24	25	26	27
Mar.	28	29	....	....	....	....	....	....	28	29	30	31	....	....	....	....	
	....	....	1	2	3	4	5	....	....	....	....	....	....	1	2	3	
		6	7	8	9	10	11	12	....		4	5	6	7	8	9	10
		13	14	15	16	17	18	19	....		11	12	13	14	15	16	17
		20	21	22	23	24	25	26	....		18	19	20	21	22	23	24
April	27	28	29	30	31	....	....	....	25	26	27	28	29	30	....	....	
	....	....	....	....	....	1	2	....	....	....	....	....	....	....	1	....	
		3	4	5	6	7	8	9	....		2	3	4	5	6	7	8
		10	11	12	13	14	15	16	....		9	10	11	12	13	14	15
		17	18	19	20	21	22	23	....		16	17	18	19	20	21	22
May	24	25	26	27	28	29	30	....	23	24	25	26	27	28	29	....	
	....	1	2	3	4	5	6	7	....	30	31	....	....	....	....	....	....
		8	9	10	11	12	13	14	....	....	....	1	2	3	4	5	....
		15	16	17	18	19	20	21	....		6	7	8	9	10	11	12
		22	23	24	25	26	27	28	....		13	14	15	16	17	18	19
June	29	30	31	....	....	....	....	....	20	21	22	23	24	25	26	....	
	....	....	....	1	2	3	4	....	27	28	29	30	....	....	....	....	
		5	6	7	8	9	10	11	....	....	....	....	....	1	2	3	....
		12	13	14	15	16	17	18	....		4	5	6	7	8	9	10
		19	20	21	22	23	24	25	....		11	12	13	14	15	16	17
	26	27	28	29	30	....	....	....		18	19	20	21	22	23	24	
	....	....	....	....	....	....	....	....		25	26	27	28	29	30	31	

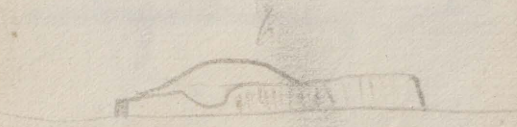
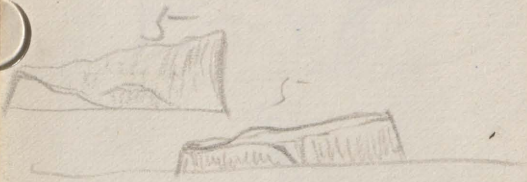
Patentees and Manufacturers of the Improved  
METALLIC MEMORANDUM BOOKS.

Not 1864  
as per album order  
Photo 1865



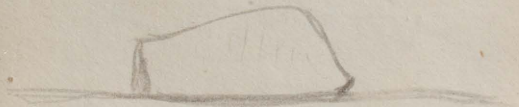






3

depth view



7



8



9



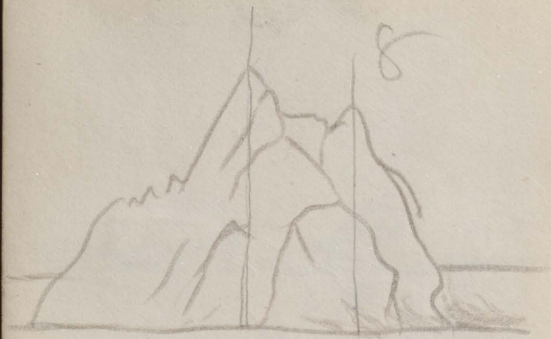
9





2





10



When you lift <sup>some of the</sup> ~~some of the~~  
from the beach

of fine till above

26 May 1887 = 36 feet

May 30 1888 = 496 feet

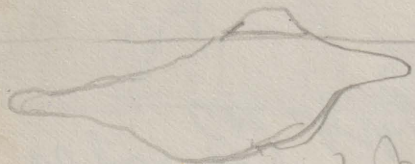
May 6 1889 = 296 "

60 feet high or more  
all of them

||



Another iceberg here  
400 feet a mile off  
remembered as was



This specimen is 300 feet long

12





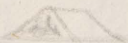
13



13



14



15



This key has the  
flat side a - covering  
with earth with  
in horizontal & vertical  
lines - ? of the  
bottom on the (vertical)

July 12. - near the  
U.S. - Cape Cod W. Sea  
gull but this study was  
not better -

Bayfields chart  
shows rocky space  
better -

Current 1 to 2 knots  
from W.

Deep sound some  
times in 30 fathoms  
depth of 17 fathoms



827 of the files  
in at entrance  
Mud plus 50 to  
25 fathoms in  
middle  
Belle Isle is in  
57.56

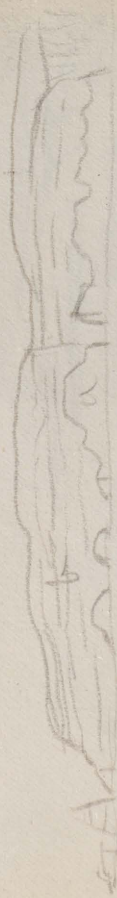
Bangham has seen  
100 or more aground  
on bank off Belleisle  
some of them 1/2 mile

long and 400 feet  
high.

Note Port - Run  
Giants Canyon  
Merrill

+ Redoubt Guards Company  
9/9/1865





A chert  
formed rather  
surface



Cliff near Cambridge  
Point West



July 20  
Liverpool Museum

Cases arrangement  
stop loose & boxes or  
Cards. Shells at G  
Jins - Collection  
Creditable - Insect  
prints - Models  
numbers found  
Free Library Reading  
Room of

Dines Martineau  
Carrereau  
maile

Reck

Get some books  
Mounting Press

Chrysothylite is the  
primary in a purple  
serpentine

---

Quartz, mica, feldspar  
Stanford

---

Note the geological structure  
of England as seen at  
the great northern  
Rearley chalk, purple  
New red may seem to  
Carboniferous.

The red sandstone of  
Durham & elsewhere is  
of the same

The bedded chert  
of the same

Whitby dog lying on  
a lower bed,  
chalk and flint  
gravel of Kent in  
Greenland Spall at  
Folkestone

Murphy at Boulogne  
using iron under the  
Chalk — Sand dunes  
along the coast — Peat  
inside these and up  
the Somme

---

Loam

---

Dark Earth

---

Shut fine gravel  
Set tacks

---

~~Thin sand~~

---

Coarse weather  
stone  
plus tacks

---



In other places  
but not  
South  
of Myford as  
in Rastick's plan

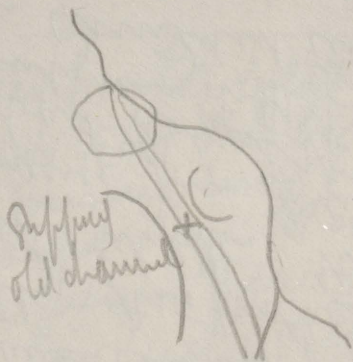
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view from top of Lathedue  
suggests that the bed of  
the stream may have  
changed from its former  
bed present place. The  
is a low level of Lathedue  
which would give a  
more direct view



4th was chosen  
the men have made  
about 10000 then  
have cut to present  
volly for further  
growth whether the  
change from a wooded  
barren state of the  
country may not have  
been connected with  
this and also what  
the same may be  
of the same may be here  
found of the way to the  
sea. In that case

The very ground at  
Witchford is just  
above a considerable  
ground level higher  
than there up —



Both alburnus and  
channels there are

numerous kinds of  
the sea weathers  
obstructions which have  
freed it out of its way  
and then I think we  
wrote than the chert  
beds which have  
flints which occur  
then plus and here  
perhaps determining the  
outcrop or slope of  
them. But at times  
of the hills also swale  
valleys come in

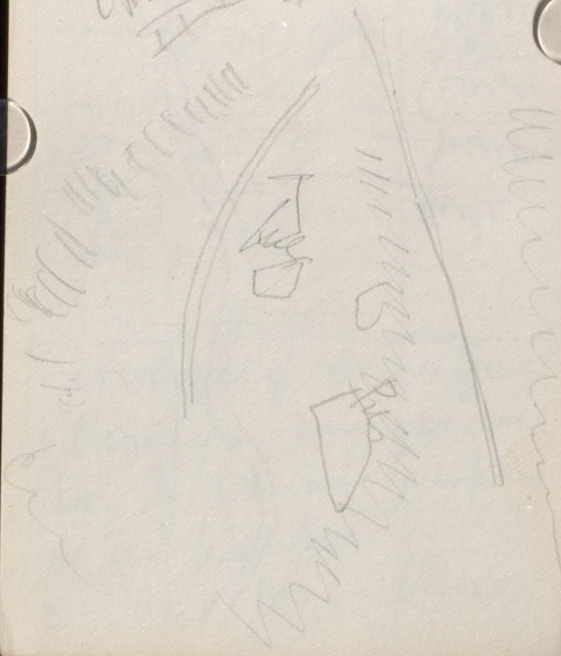
right angles which  
might cause the  
struts of joints of  
timber

---

Graves seen  
at various depths  
of material so as  
to indicate that  
but for the effect  
of currents and  
dunes, ledges

freshwater of brines  
in good curdles

Chmoy ~~AK~~



Loop



Two sides  
same

same

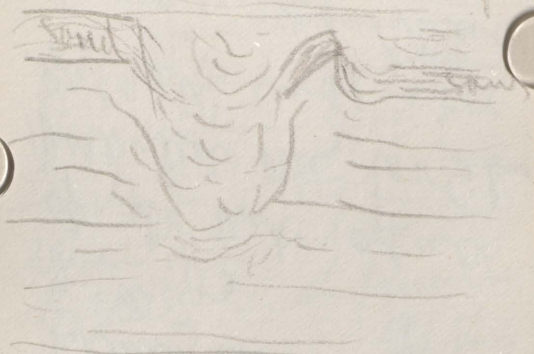
W. H. H. H.

side  
same  
same  
H. H. H.



5-50

25/01



---

account of Chinese Juncy  
1. Name - savages use  
tools for various purposes  
as we had  
2. These tools three

Reeds 1. Hatchet, 2  
wedges, 3 picks.

3 These primary  
of cutting wood or  
holding cans and  
for drops

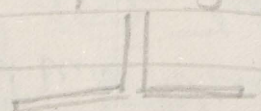
of do not at all  
preclude the tools be  
but rather useful -

5-ang useful these  
preclude in various

This pencil may be  
either

1 That the place  
was a quarry this

---



Like a place suitable -  
heavy timber - good soil  
- earth for pottery - near  
river yet not in the  
bottom - defensible  
good flint - In this  
are these tools for  
chipping -

---

2 That the river

Can there be a human  
law — Then a  
scheme is found  
law in a very way  
at higher sense,  
— larger — & straight  
? of kinds of sense  
have the way —  
In this case the way  
cannot be done  
just times water  
at Max culture  
of human — People

dig caves in  
lamb, and then  
away too - fire  
destroyed trees - people  
in an auto change  
of church - relocation  
of county - destroyed  
around there - here  
flank some more  
with trees & play a  
copy any with  
change its course  
and begin to cut a

new & deeper channel  
flows & etc. from  
higher at Marcus  
near the falls, spring  
been again cutting  
into vegetation.

---

Saturday left  
Mines down through  
a canyon at just  
pass the falls  
check just the  
Cale paper 2



Great Museum  
Paris Sunday, etc

---

Sunday, Paris

Morning  
Chapelle Fatbont

New St. Papeuse

Church of healing of the  
descent from the tree of  
Vampyre

Afternoon

Ch of Sallan

Even - Oratoire

dull dinner few people

Left Paris Wedy  
Morning 9th Aug  
Roped Fontainebleau &  
the pretty places  
near Paris - soon  
entered some country  
which increased  
till just before when  
a Burgundian plain  
unfolds in some  
places as far as  
could see all  
traced on July

who says except  
near Valley &  
further S when many  
in some places  
strongly  
sketched between  
posts. S of Dym  
Indian who began  
to appear  
patches of  
all the way.

At Chuteau ending  
a pop of June I prefer  
they can find  
Sentiments of the people

Looked S. through  
until entered Valley  
of Abene then saw  
great hills of dark  
crimson of Abene  
all the way to  
Jensen.

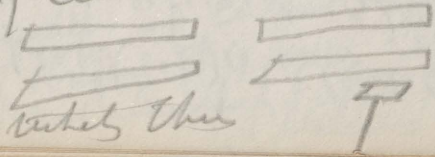
Thursday at  
Jensen, Church  
for Abene - 2  
New of Abene

Abene a

Alone she

Friday Aug 11 - visited  
Museum des sciences  
little old non place  
but curious for her  
collection of Saururus

Below garden of  
de Candolle laid  
off in narrow beds  
rep. with what 3  
peel with of chemical  
of central walk



what's this

Receipt of Dolan's  
arrangement about  
800 pairs, headhutch about  
80 — little Sockey  
and found in ad-  
dition.

---

note at the Dept  
of Pines at the  
Institute in Paris  
on 8th Sept 1865  
The minute of  
Prof. Guis's speech

a faint if any



in favor of a  
state free schools  
greater extension of pop  
education - greater em-  
ployment of teachers  
also a general display  
of the importance of education  
in occasion of the Industrial  
Exposition

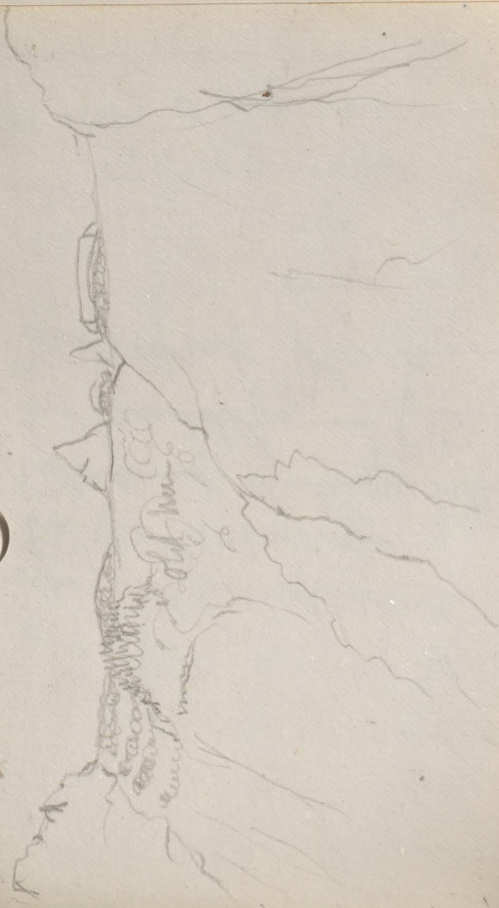
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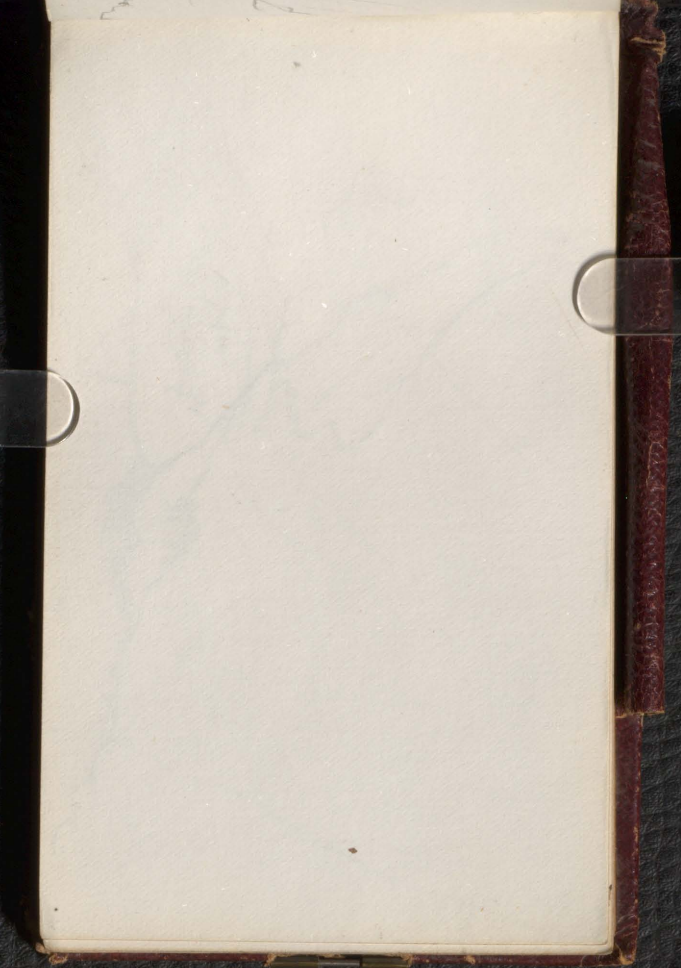
Saturday July 12 - Spent  
at Chamouni, left at 6  
remarked very warm  
hinders - entered Mts  
& found still trees, corn  
& vast abundance of apples pears  
& plums

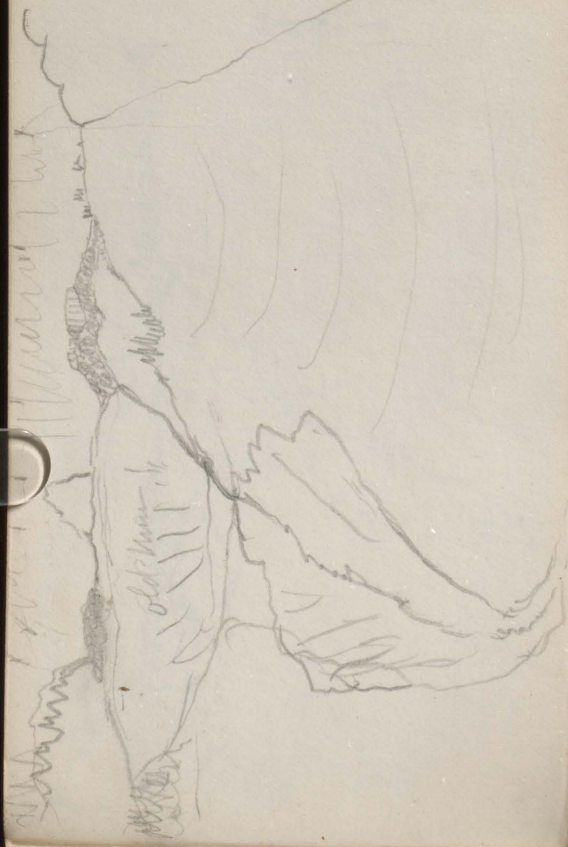
Scenery charming all along  
the shore to Chamouin -  
high cliffs & mountains &  
beautiful flats at  
base, shore loaded with  
white sand & spreads  
in places - numerous  
channels over fields  
flats - numerous  
& numerous dunes -  
also some formations  
See Spencer - also  
must like build  
clay brought down

avalanches in some

avalanches in Tones  
a landship. Glaciers  
observed in the valley  
not very perfect and  
principally in steep sides  
higher fringed with  
snow to be seen  
not being distinguished  
for landships — Glaciers  
mass of ice alone



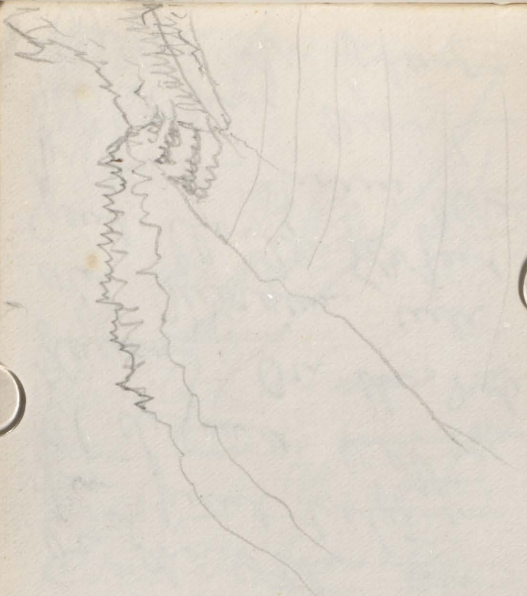




Old Man

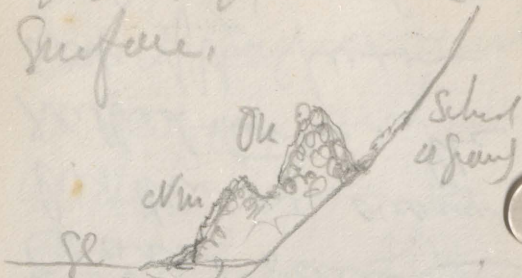


1850  
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1899  
1900



Sunday + 954 tomes  
Arent & Mandanant  
through Pine woods  
to 5724 feet <sup>+ 7 feet</sup> after the glacier  
down on this side were  
covered with moraine  
on the other side  
from point between  
glacier & the  
glacier. On this side  
old moraine with  
great blocks 50 feet  
high the narrow moraine  
which was much  
broken in places

Three percent  
surface.



The old moraine is  
from time immemorial,  
— The rocks  
above the glacier  
are full of strata in  
places up to about  
at Mombasa —  
but as a place, and  
in these rocks, and the

glaciation is indicated  
& boulders upward  
It is probably glacial  
under the glacier,  
In the moraine  
nearly all is angular  
granite & schist &  
gneiss with much  
coarse sand  
but there are occasional  
rubbled stones. The  
back of the glacier  
to Grand in Canyon

Stems from sides  
but it carries more  
on surface and sides  
and its probability is  
less uniform than  
that of the Peabody  
more especially it more  
be uniform in tops  
flats and in  
upper parts of  
bodies. At fort  
of Man de Glace

in Glaciers de Bois  
about twenty feet  
quartz & mica in  
a mass of fine rock  
not polished & ab-  
raded there is <sup>been</sup>  
and moraine and  
old do in adhesion

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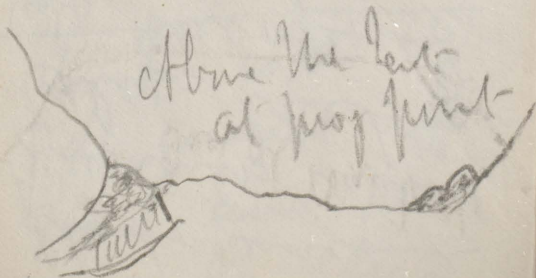
The ice is at the  
sides covered with  
sand and small  
angular stones



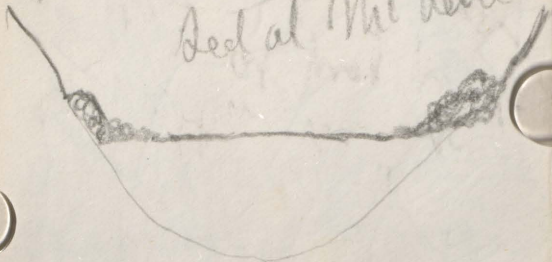
and there are  
blocks of a  
journals and  
also - black pe  
into crevices -  
great angular  
blocks of quartz  
The ice is covered  
granular. The  
recesses are large  
and sloping inward  
Note dark crystals

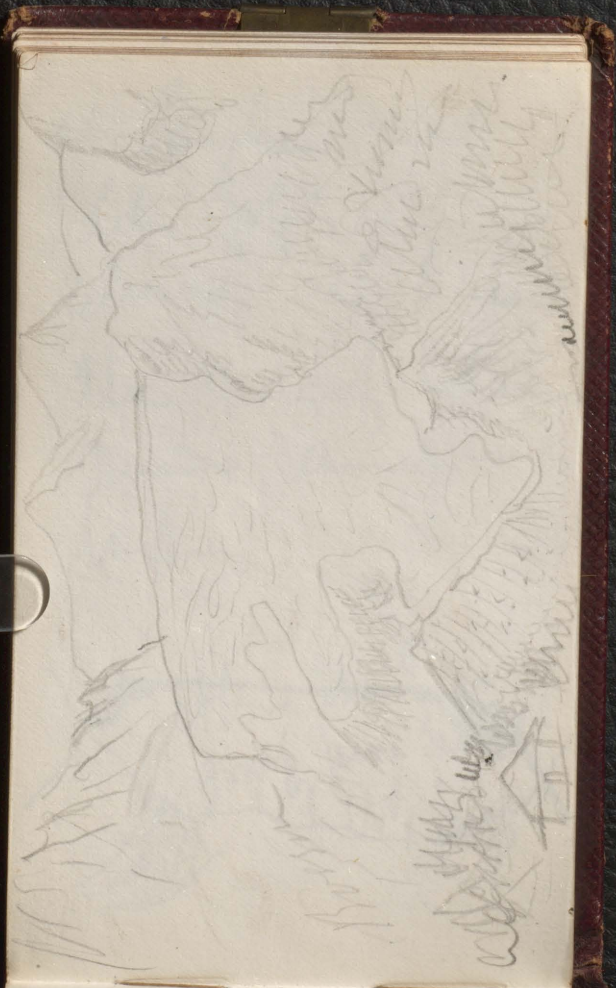
at Garden and  
other jobs - see  
Edward at Brest  
the side of Cham  
Dunin and and  
Wesley

Home the last  
at my first



Bed at Mt. ...





Glacier House - Tuesday  
Aug 15. - Has great  
Mudstone lumpy like  
a wheat crate  
or case - More  
clay and more  
like banded clay  
than that of the  
deglace - Saw  
one ~~stone~~ piece  
block of gneiss  
rock painted

of glaciers with  
very good glaciation  
quite equal to Canada  
of the same sort  
of hard stones half  
an inch long  
if flattened as if  
by oscillation,

detritus of glaciers deep  
from beneath clay  
1 in ridged channels



of the map and the  
but transverse being  
but longitudinal  
& Local change  
debris all from  
higher levels <sup>related to</sup> actual level

3 Sep described  
change of material  
step clay

So no possibility of  
marine shells

5 Maps connect  
with contour action

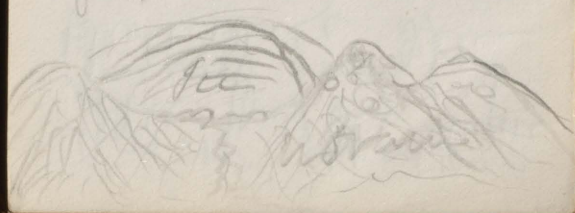
6 Small glasses  
of ~~the~~ various kinds  
min water in  
preparation

7 Rules carry out  
Soep & dep sepa  
rately - see rules  
with bounding

8 of the nature of stains  
to show with view  
of curing with various  
Cures. Mendel's 2nd rule  
health of tub places. 6th

... of the places 6/11

Before glacier like  
 this here has been  
 larger than the present  
 Old moraine covered  
 with trees but with the  
 sweep of the  
 material - New  
 moraine by large  
 but glacier should  
 pass it now,



Went for the Thayer  
whole range seen  
of the de Lur to  
the beyond of  
in all there it  
to evident that  
more debris has  
fallen for needles  
to the than

Flowers have carried  
to the mountains

Flowers - Clusters

but be careful

they are sharp to  
detract from me

for cliffs &

carry down

This will seem to

flyer when

on both sides

unusual quantities  
of material above

the ground level

specimens in blue

where no specimens

---

near the cabaret

at Tuzigou 2000

feet above Chamney

glacial moraine



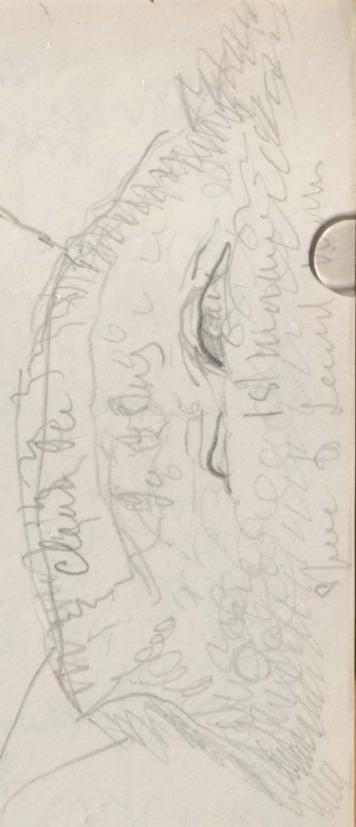
W 30 E, on slope  
of hill toward  
valley appears  
as if made of glacial  
filled channels  
valley. But just  
north of it by  
glacial descent  
from west behind  
Hugger



Virginia

Swamp of Argemone

Swamp  
swamp



Swamp of Argemone

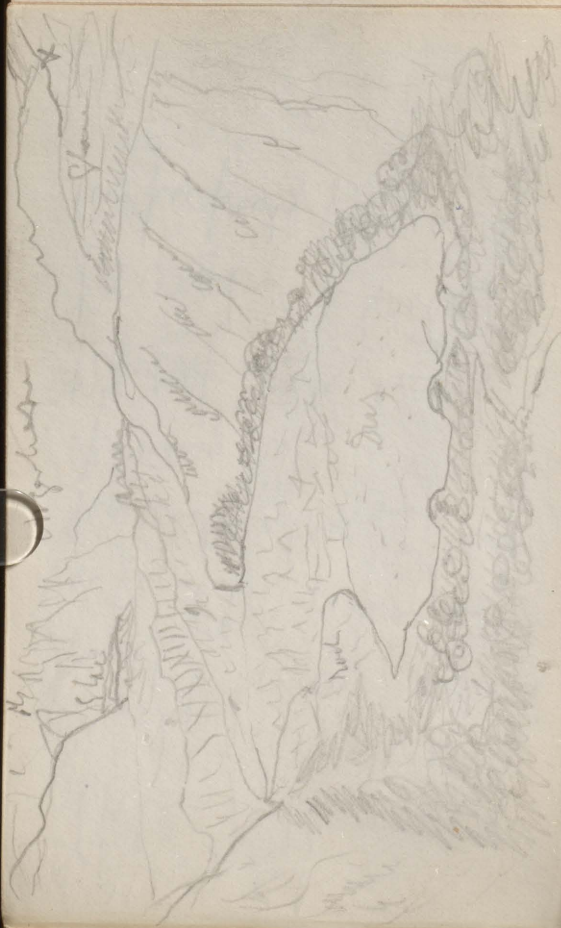
Swamp of Argemone

Swamp of Argemone

Specimen of *Myrica*  
is between high hills  
and runs for de  
fine colored rocks  
and terraces also for  
terrace in advance  
of forest floor  
with a quantity of  
angular stones large  
and small on  
surface near

open above

bottom where  
then, thawed  
out of ice - shows  
that I have full  
into crevices  
no indication of  
of these things, and  
part of rock laid  
down at the site  
imperfectly preserved

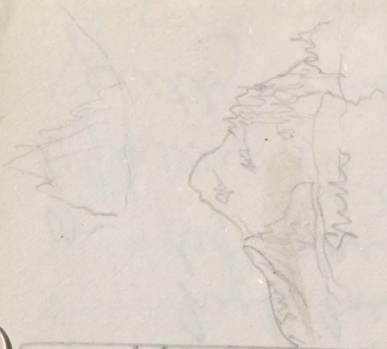


St. John

July

North





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*Gete noia*

*[Faint, illegible handwriting]*

Lake de Noire

propagules size  
of other aquatics  
nearby

Point 1557 (Time)  
just seen  
on left hand  
appears to slope  
southward

to the eastward

To be captured  
of many narrow  
the state - ?

Some writing  
unconsciously  
on coal - also

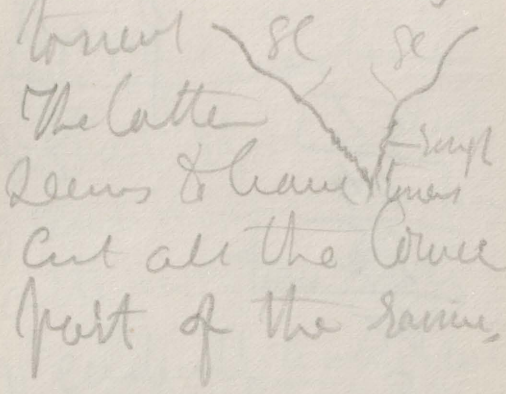
Pop and I occupy  
and enjoy them  
Now enter North  
land & hills of  
Pop and satiation  
I did not defend

A very narrow  
part of the pop  
M. Fete noir

Coal shale with  
plants washed  
as slate cleavage  
parallel to strata  
also got to English  
strate the latter  
with men and  
having aspect

of Greig's - Rocks  
of Fete ruin pass  
dissected above  
below eroded by

town - se se  
The latter  
seems to have been  
cut all the time  
part of the same



alle degen & mup 6 <hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 6 6 3 <hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 20 <hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 35- <hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 40 <hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 75-	<del>£</del>
--	--------------

Guide  
 de Labien  
 Devouapour  
 de la France



Suz de Trente  
2000 feet long and  
600 feet deep a few  
yards wide —

beds of granular  
of stay rock — dist  
of center but conform  
able on ~~two~~ sides

of evidently later than  
far up — cut  
by Trente but just  
a promise or break  
down

Calacamp Mah  
Purchased here  
Coal fossils and  
Grapes from the  
Sert du Nord,  
Lute collected  
of Chambray  
Printers.

From Martigny, papered  
over the end of the  
Sert du Nord? Salt of the  
then, moreover, taking  
soft - Limestone

To Lousanne.

to Lousanne. L  
Leman is cut  
out of this + Paper  
me some with  
to near Lake when  
Saw Tras and  
then Loop of Rhine  
and half of Tras  
at Bruchsal and  
Heidelberg

At Martigny Volants  
was of course re-appea  
and thence to Lousanne

---

+ Saw at upper end  
of lake Rhine & Dence  
Some true Boulder clay

Toward Tubing & some  
disappear and  
re-appear beyond  
pole also quantities  
of tobacco which  
we are toward Man-  
heim. At this <sup>Aug 19.</sup> season  
ears of corn full from  
but not colored, two  
bunches being ready, grapes  
ripening - most of grain  
ripe a cut & second  
crop of grapes being cut  
which hemp throughout  
all this County & more  
found trees than a fence

Saturday - Middletown  
Prof Guss - Science & Arts  
locality - funds - 2  
grounds, Middle plan  
Cov - few guns in  
pub. Miss Red cow  
& little trees - fine  
furniture, about 350  
in Cadet Col - 60 or 70  
a staff col - Course  
staff of Prof Teachers  
begin at carbon early  
Course 18 mos - Study



Spencer Notes  
June



Jul Coes  
Oct Coes

for  
Chippewa  
Constantin  
Guatemala  
Maramba

---

and most languages  
of Engineers & Subjects  
More detail about  
Steam - Optics  
allured - ready  
to any companies

Oxford  
Phillips, Rolleston  
Jaubert, Island  
side - from of  
Museum, Court  
Court, Popinifed  
side aisle ~~the~~ & works  
then Lecture rooms  
& work room - at  
the side are two  
large rooms of Rodgeff  
Library - See rules  
& Reports on this

into Phillips arrange  
Merryful —  
Pul — up & down  
cheer up & down —  
Tertius — 2  
Morden the latter  
were

Santemp's Ostracome  
Gardens — arrange  
in plots of varied  
form but in linear  
beds —

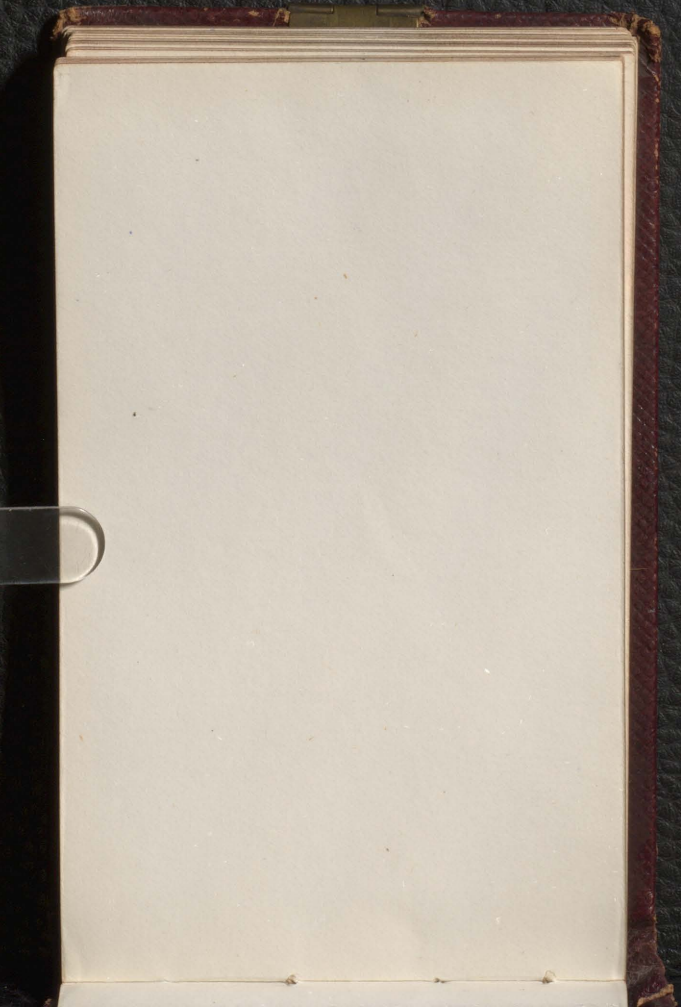
- Pullan of various  
Matters & news  
Capitals of flowers  
sub of hot rods  
Open to Public  
~~all~~ many  
visit it. —

Three galleries  
are Physics, Geology  
& at Photos

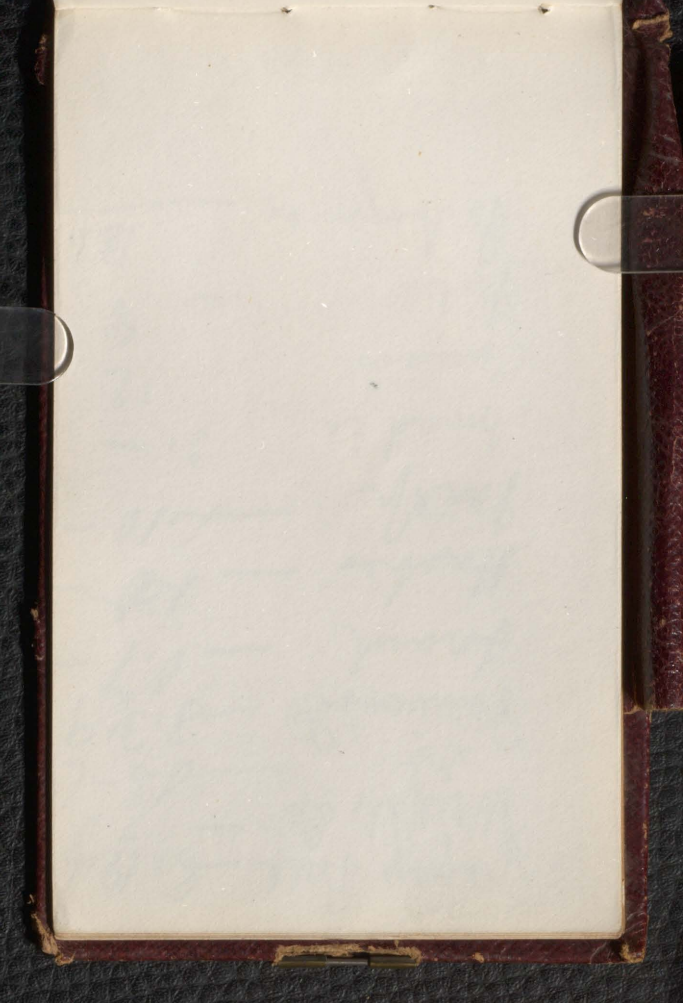
Rollertans memo  
about Annals

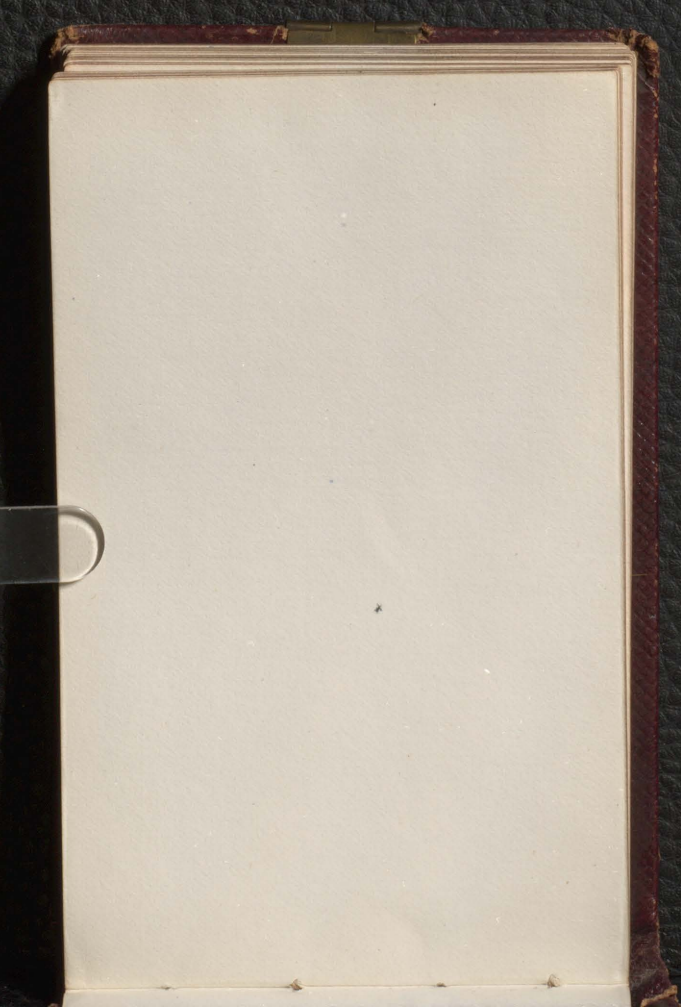
about 1800

de Vauter — on file









5.12.6  
 Receipt for  
 Weight for  
 06-6  
 3.3.9  
 0.7  
 1.90  
 1.10  
 2.1  
 12  
 8  
 12.6

Footprints  
Chrysothrix  
Mushrooms  
Canees  
Mushrooms  
Stems etc  
Chinese herbs  
Fungi  
Pencil marks

Weymouth - Shad

---

July 1885  
3 Shad  
2 Herring  
1 Pompano  
15 Cod  
6 Mackerel  
2 in Stocking

---

Weymouth  
Shad & Mackerel  
Shad

---

Weymouth  
Shad & Mackerel  
Shad





Months of training  
— of crystals

Months of study in

Botanic Garden

University of

Ball de la

~~South America~~

~~France~~

~~Spain~~

~~Germany~~

~~Prussia~~

~~Red Cross~~

~~Holland~~

~~Sweden~~

~~X Pennsylvania~~

~~X Arizona~~

~~X California~~

~~Florida~~

~~X Louisiana~~

~~Georgia~~

~~X Tennessee~~

~~Kentucky~~

~~Virginia~~

~~West Virginia~~

~~X Maryland~~

~~X Delaware~~

Atchafalaya } L. Riv  
Days Water

Ordnance (500) 262 ft  
Sue (200) 55-5  
Mechiga (900) 587  
Hamm (300) 574  
Fisher (988) 627

