



HENRY'S
 METALLIC
 Memorandum Books,
 No. 41

BILL STAMPS.

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£4000 AND UPWARDS 45/

4/13



Black whale
B. mysticetus

Finer little oil
Amphipus Mealy

Herring
disgusting chum, low - 8/10

Phocagena granulosus
granulosus

Sulphur, yellow
cells largest

But *mysticetus*
Amphipus
perceptible April, 70/10

Schnee & two tons

Start in first of
May - Salween
Cost 2 short

7 out of bars

Killer whale
also

Even a bayou
Salvador built
the best houses
of horn masonry

The Durango
unfolds the
the cone

found here
very good
for Smith

But scale found
at steam mill
mill burn did
not see

In SW corner a
bed of limestone
course with
strucos in
bed present
in other part

7 whales out
of scope

Capelin are
sometimes down
up like sand -

Lance, Lump -

Spoke caught
one also in Subur
nets

Found the mark that
the ice -

Clypeus
Sclerium
Asterias?
Opiviana
Hemul crab
Clutor
Pecten
Cardium
Tellina Calum
Seda - Mytilus?
Saccus
Cure
Sepia
Murchant
Sertularia
Clarinus

+ Margarita

+ Nereis 3-4

+ Fel. Fumica

~~Fotia~~

+ Sepela Casso

+ Forceta can

~~clya acuta~~

~~Tellina pila-~~

+ Cardium 2

+ Fucus

+ Buccinum nud

+ ——— Caliah

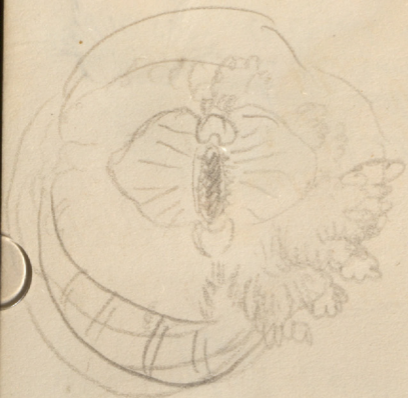
Rupia Lapilly

+ Pecten glandulifera
 x Succinea
 x Nallipora
 x Spongia 2
 Myx. Solubilis
 Litt. palliata
 Buccinum Tristotum
 Glycymeris Nippon
 Natica
 — ol. of Natica
 Crab deep sea
 Balanus
 Coronula
 Spongia ^{Nautilus}
 Scapula ^{Smart} ^{Loan}



outer case brown
with inner stripes
hardly outer compound
colored flesh cold
green simple ^{thick like}
about two hipped
with jaws

head showed tubes
in angles



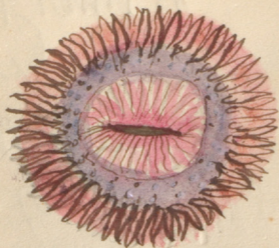


Flesh cold.



Disc planted
Tentacles alternate
on three lines about
50 in each row

50



Tent brown flesh
 body dull
 purple or few
 white spots
 Sep regular
 on the margin
 of regular red
 groups red
 of Sep etc



~~red at base~~
 Any red
 red
 radiating red
 slats

3

Pale flesh

color

only tent

lobed

darken

Top pages

glucose

like tent

color of

top

But none of

no / as some

Number 100,

4

Dark brown

That fine

Wet

ash gray

dark

light wavy

5 near

white ! of

many of

W,



a dark red brown
b fawn
c dull purple
d orange

and the
a dark blue
b light gray

c white

d dull greyed fawn

with

a & b. Flesh color
granular stippled
with cream

see new figure

c rich dark blue

d pale flesh

Acanicola St

A. granthamii

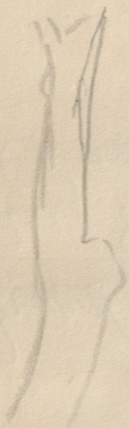
see *A. marginata*

JANS 1, 1922

Note the history
of the
Buck
Canyon

Kettle point L.H.

Boaciles | bad
9 in by $\frac{3}{10}$ inch like sugar
| see
| sp



stem

long stem

? corals

sp

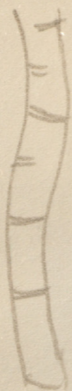
in shell

core to

Run my stockings
run by
Love?



+ width of 2 ins
road 18 ins by



Current
Coal this
smooth.

THE UNIVERSITY OF CHICAGO PRESS

Faint, illegible text, likely bleed-through from the reverse side of the page.

October 29 1889

LADIES AND GENTLEMEN.—It is my pleasing duty to bid you welcome to the Seventh Annual Convegazione of this Society—a Society which has not ceased, since its incorporation in 1832, to labour for the promotion in this city of a taste for natural science and allied subjects; and this, with marked success. In addition to its Lectures and Meetings, I may mention as a permanent monument of its utility, the issue of nine volumes of its Proceedings, containing more than 4,000 pages of matter of the highest scientific value, and of the utmost importance to the knowledge of nature as it exists in this country, and to the development of our resources. No other institution in Canada can pretend to have made any contributing this in value and extent. I this continent approach this in value and extent. I may also mention its Museum, which has within the last few years made great progress, under the care of Mr. Whiteaves, and by the patient labour of our cabinet-keeper, Mr. Hunter. When I look through this museum to-day, and observe its admirable arrangement, and the great amount of scientific material of real value which it contains, I can scarcely believe that it has grown from the confused and paltry collection which was huddled together in our former rooms in Little St. James street. Nor has its growth ceased. The additions made within the last six months amount to 200 species of vertebrate animals, a large number of invertebrates, and about 200 fossils, besides many other objects. Taking together, the collections of this Society, of the Geological Survey and of the McGill University, Montreal now stands far in advance of any other city of this Dominion in its museums of Natural Science; and thus affords greater facilities than any other to the student of Canadian Natural History and Geology. This is no mean advantage, and is especially appropriate to a commercial and manufacturing metropolis; and it will be far more strongly felt when we shall have in connection with the University, or with any other agency that may be established, the practical application of Science to the Arts. In this respect, this Society has all along been in advance of the age; because here, as elsewhere, the accumulation of museums must always precede the establishment in any large and effectual way of the higher grade of scientific schools. A knowledge of this fact, has, I confess stimulated my own efforts in behalf of this museum and that of the university, since I hoped that here, as in the old world, the collection of objects would afford a safe basis for the erection of scientific education. There are some branches of knowledge and culture, and these very valuable in themselves and the training they afford, which require nothing but teachers and books, for their successful prosecution. But training in science, to attain to any useful results, must have large preparatory appliances in collections and apparatus. This along with the apathy which naturally exists as to anything of which the public has had no previous experience, is no doubt, a cause of the lamentable fact that Canada has not yet attained to the establishment of one scientific school, while in the mother country, in the various states of the continent of Europe, and also in the United States of America, such schools largely supported and admirably appointed exist in great numbers, and are productive of immense results in the promotion of the scientific arts and manufactures. In the Christmas vacation I enjoyed the pleasure of visiting some of these institutions in the United States, in which the means of old University foundations are made available, along with modern donations and grants, for the cultivation of practical science. Such institutions are furnished with laboratories, museums, scientific libraries and apparatus; and their courses of study embrace such subjects as Mining, Metallurgy, Agriculture, Botany, Zoology, Geology, Mineralogy, Engineering, Architecture, Drawing, Military Science and Tactics, Practical Mechanics, Astronomy; all eminently practical, and arranged so as to suit the wants of young men entering on a variety of useful trades and professions. Although these institutions are numerous and largely attended, they have not yet reached the limits of the demand for their work, and large grants in their aid have recently been made by Congress, while State Legislature and the munificence of private individuals are daily adding to their number and efficiency. It should be a fact that requires but to be mentioned to excite earnest enquiry and effort, that while all the older universities in the United States have scientific schools, and while multitudes of similar schools are supported by the several States and the general Government, we have in this Dominion four States, certainly equal in resources to any of those in the American Union, without one scientific school. In the mother country the subject is attracting great attention. I have just read a report presented to the House of Commons last year by a select Committee on Scientific Instruction, which, after hearing the evidence of a number of leading Professors, Teachers and Educationists, strongly recommends to Parliament to proceed at once to organize the technical education of the country, and to add to the existing means as far as possible; and further, to recognize natural science as an indispensable element in such education. This report will, no doubt, be acted on soon, probably before anything can be done in this country, and we shall have the satisfaction of being another step behind the mother country in this most important matter. It may be asked what connection has all this with this Society, and with the present occasion. One such connection is, that this Society would derive aid from every Professor of any scientific school established here; and on the other hand, it can never attain for its collections their full utility, until there should be such schools. Another is, that while as President of this Society I have its immediate interests in view, I have also at heart the advantage of the young men growing up among us, and whom I should wish to see rising to something higher than the position of subordinate to men trained in other countries; and with this feeling, I propose, on every fitting occasion, and I regard this as one, to insist as strongly as I can, on the necessity of schools of practical science to the welfare and progress of this country.

W. H. Murray

Canada

Treat

University





Just there

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... in the ...
of King ...
...
... the ...
...
... the ...
... of ...
... (John) ...
...
... all ...
...
... a ...
...
... 15 16
...
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...
...
...

The year the
at 10. & Jan
sent to the
has advanced
with all in
have sent out
at the that
partments is the
what has been
common to other
there is a paper
month of July

The Museum shows
I have seen the type
The left & other
to the so strong
the New way
But the problem
and see each in
you will be sure
squares - let it
in how they to
great to the the
looking for all
a hole in great
and in the way
and the water
the end of the

and so represent
country as has
of character &
the value of
the share is
characteristic, the
a card has very
a few in hope
the great thing
is the best of
any the world
you can make
gives a lot of
high cost of
of very poor

The hundred is
that of our year
the first and
most abundant
from it can come
progeny of
and passing
wealth of
countries
Customs in
the
the
is a study of

compare with
Mr. W. H. Rogers
and Professor
~~W. H. Rogers~~
as they are
very little
less or more
~~but the little~~
parts of these
was the same
as my first
copy.

The town and
who it was
stay for the
near has an
you with any
nothing can of
either authority
A tie a try
Sights was - a
to the way
at the way - the
this you all
has with been

Write from the

to the

of the

of the

of the

of the

of the

of the

of the

of the

of the

It is the original
encampment —

Spinks is speaking

of the great camp

at the site of the

great fort of the

people of the

at the site of the

in the great camp

is well known

with the great

of the site of the

of the site of the

the first time of

of the first time of

a first time of

points of view

not exactly the

to be the first of

at the first of

changes in the

the first of

by the first of

It is the object
of the present

to show the

importance of

the study of

the history of

the human mind

and the progress

of the sciences

and the arts

and the history

of the world

of the human race

A part of my
children but in
the first time of

parts of each
part which is
to be the best
at marriage in
children in the

in the study
—

Then try to draw
any the right
and draw a
fish with the
all with the
tail -
is a walking
when the first
of the change
is in & gentle
any where in
about the
to the -
Merry old

Take the party
of the city
to the shore

Peace -
a change was

making it to the
good of the
the and process
which is a
the end of the

I have been thinking
of you very much
at the moment
and I am sure
that you are
feeling the same
about it
and I am sure
that you are
feeling the same
about it
and I am sure
that you are
feeling the same
about it

cut my hair
the book is

to do a MT -

in a 1/2 page

step by step

the way to pay

of down etc

from the

part of

as well as

at the bank

the paper

June 1st 1861
by ship at 10
arrived at the
cove of the
island of St. John
at 12 o'clock
found the
island very
beautiful
and very
fertile
the soil is
very rich
and the
climate is
very pleasant
the people are
very friendly
and the
language is
very easy to
learn
the
island is
very small
and very
beautiful
and very
fertile
the soil is
very rich
and the
climate is
very pleasant
the people are
very friendly
and the
language is
very easy to
learn

in the middle of the
consequence that the
small cut plants have
great numbers
The number of seeds to
begeterated - very
small which following
the young long
in part & will be
a further only
with all study
in dark heat -
young apt to be
very low spirit -
most the
Mosses

Director of

0 2 0

Small

Small

Small

Small

Small

Small

Small

Small

Small

Small

Small

Forest near
mill

Drunk 50¢

2/3 a man of

down heart Omdel

clay ground

massive deposit

ground with feet

at day 6 km -
first in sit

about the show

ground of ground

x kufeln Feuchtheiten
dephurte zu

right of the
the house

the house

clear mud 1 2 6

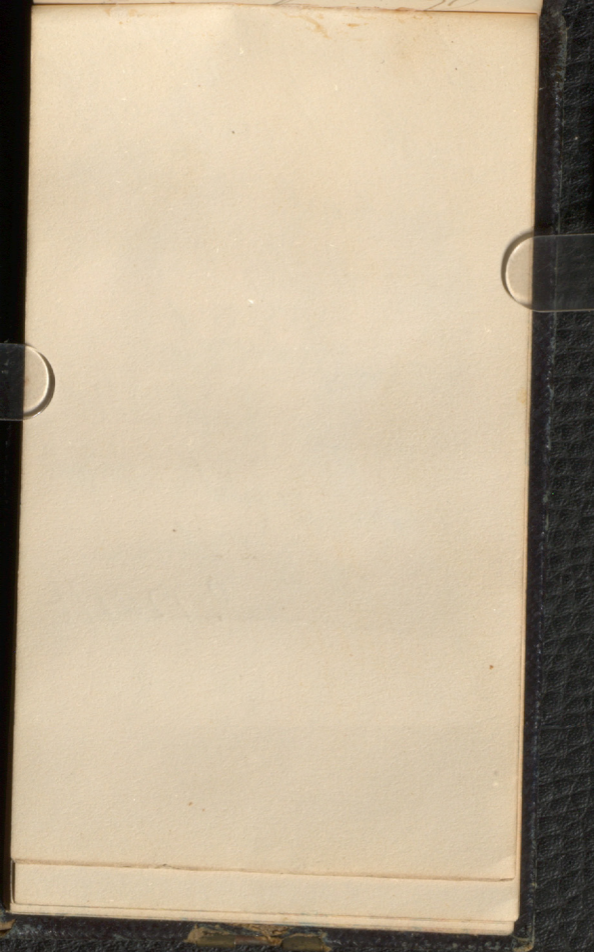
4 ft

surface sand

sand fine

bottom of
the house

Dear friend
I have sent
the book of the
Society in Bristol
I hope you will
not think
of my
Mama's name



(4) Jay snipe
white

with breast of

common down

light fluff or

anthers

light for the

ann and of the

J W Smith
1707

3 July 1880

at the mouth of

at the mouth of

many months

under part

of the, up cut

of the level

of the level

of the level

5200

General lecture
of Staff's lecture

1. 20 compliments

Food incident -

Cost 3.9. (What the)

2. Red Swallowtail

at home for

of your leaf, each

at home for

many corn plants

Red head insects
of your kind

210/100

Circle with line

Leptocarpus

July 20th

June 21st

August 8152, 450
very small cone

After dinner in

Another in S side
of Green Mt
of the same height

North side
of Green Mt
SW 2 near base
of Green Mt
of the same height

North side Green
of between two



No. 100 a. 100
A. M. 100 a. 100

At Old Bay
near of water
lowest from old
to S of SE high
& dip + 100
at high bearing
a section that

Some Old Bay
to but had to
continue on
Candy section

From the ...



While also one
 is from May
 the with the
 shot when
 At least show
 and the time
 for many years

our Defunct

and present

with spirit

and not less

such with

great attention

but the work

appears to be

done it is

in the case

and thank

it is not but

in form

see specimens

Coal Seam

as in the map below

Core ~~thickly~~

Lower ~~seam~~

seam

Shung - ~~shale~~

above & below

face of surface

seam on

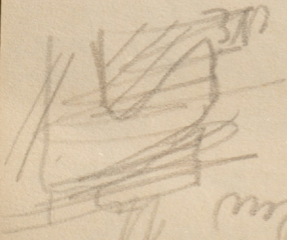
surface - also

shung shung

in both sections



at high sciences of Spain



York City is B
high style B
perfectly M

Thank you Mr. M
for the information
in the book

Point next that
at top of cliff
in middle of
cliff there
is a small
cave. See it
at foot above



Card. *Card. plants*
Aff. *aff. plants*

Should you see
of the tree

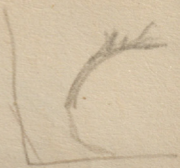


Common
Pygmy
Sucker

55-2
Sgt

at 10° 4 90m
depth of bed

depth of 560 ft



Eastern Black

~~Western~~ ~~the~~ ~~stars~~

Magnum Surface

1/2 to 1/4 inch

Reds Core and

11 u'ing

1 pt 5-10 bag

Mountain

ask after people
at bank change
the specimens

In Savannah
In Stammet
Great C see
In N Mills
Type here

and Gray Hunter

your firm
copies of the

a few look with

very as follows
letty number

Shake share

Thursday Aug 19
Smyth and dance
The Hunt

James Beckett says

Mr Kay says

General James
Beckett says

General James
Beckett says

Mr Beckett says
General James
Beckett says

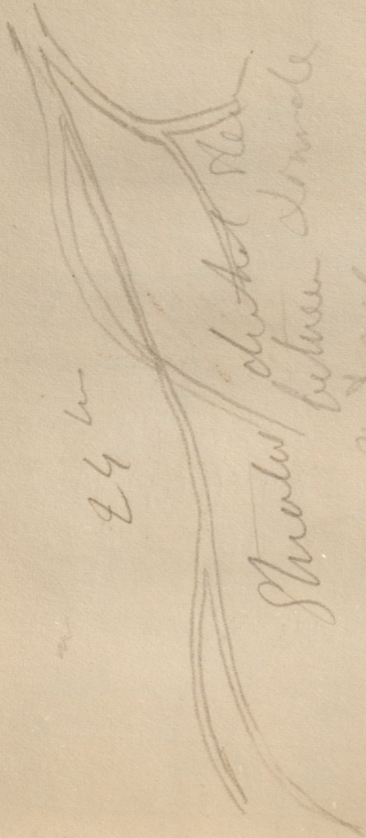
General James
Beckett says

On shore to garden
see in many ways
at dinner when first
that were something
not different from
my jacket in the
place and then
in bed in that
of education of
physical want for
but bring me

2 9th May 1910

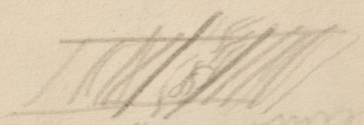
Exhibit = the book

24th



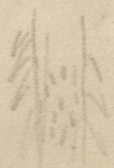
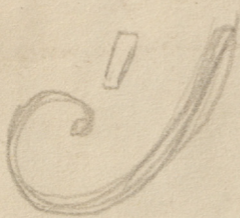
Sketch of ~~the~~ ~~leaf~~
between ~~some~~
9 days

at the end
of the road
a red chalk
with blue
in paper



is not the
Hudson like
- years -
small bay
- hills

Handwritten text, likely bleed-through from the reverse side of the page. The text is mirrored and includes phrases such as:
Gardes SW chru
the seat in fufu
the seat in fufu
argu feel
dine & dogan
alt 2 feet that
muduku = the
in there
Horn of the mountain
the seat in fufu
the seat in fufu
at the station
at the station



—
—
—
—
—



