

SOLAR SPOTS.

Among the Plates there will be found Diagrams, representing the Position and Number of the SOLAR SPOTS which were observed from Cape Diamond, in 1816, 17, and 18, by Mr. Watts.—Their accuracy may be relied upon.

Fig. 1.

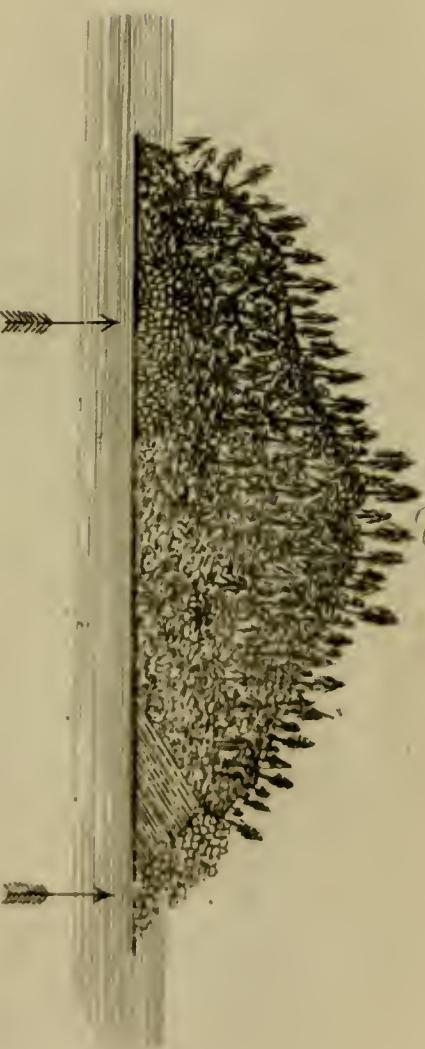


Fig. 2.

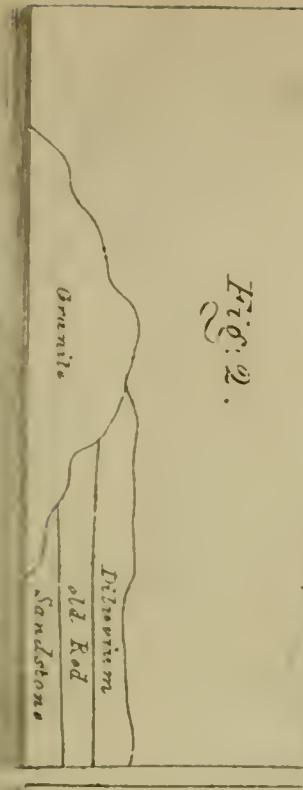


Fig. 3.

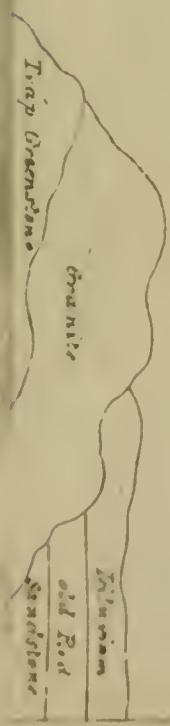
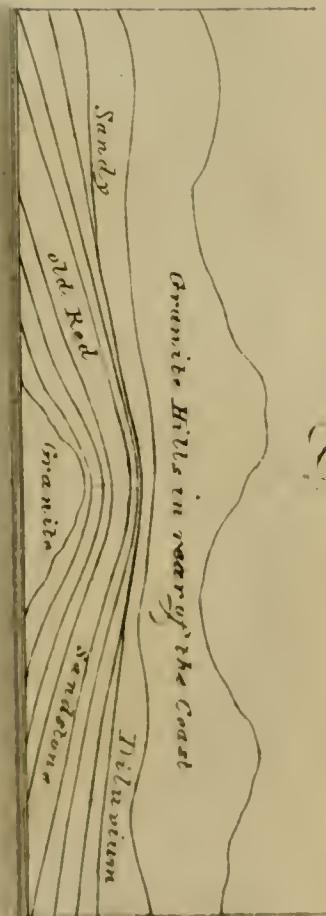


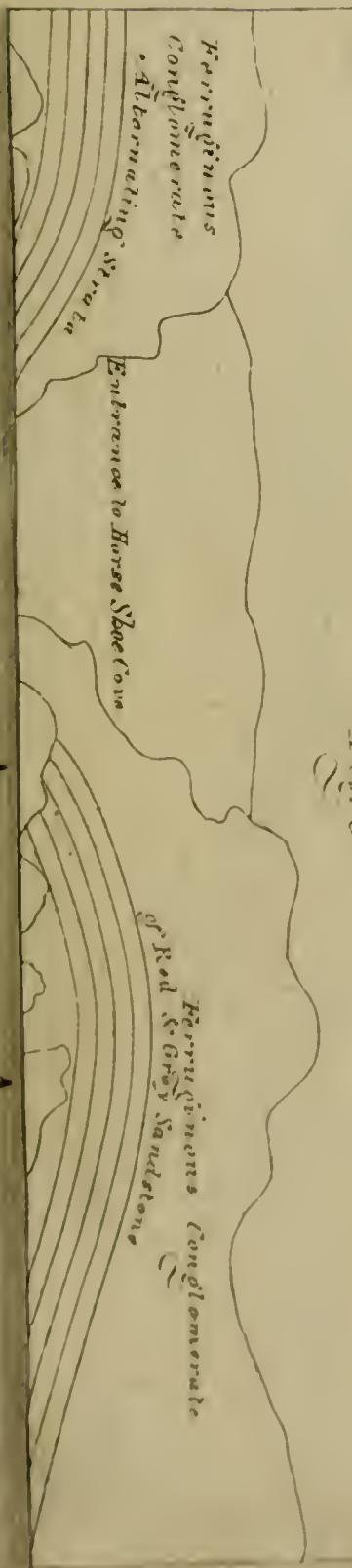


Fig. 1.

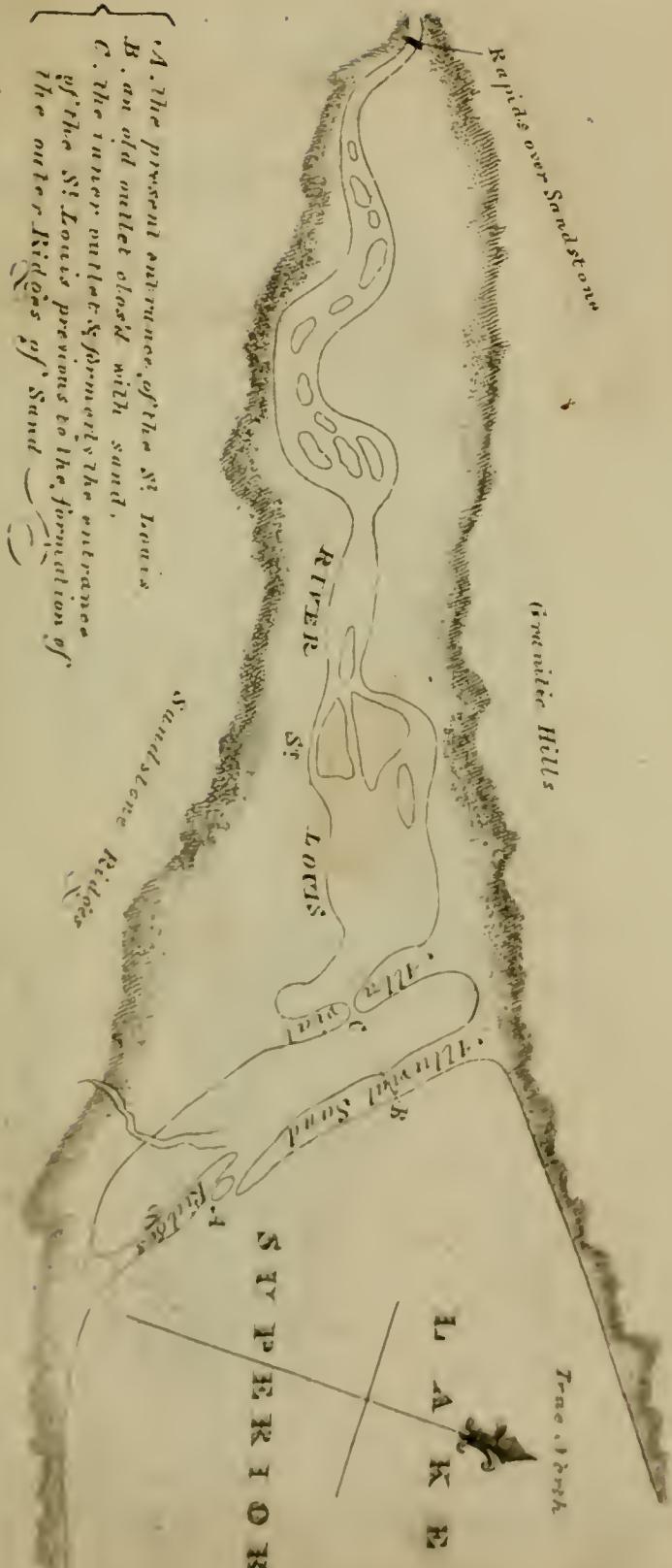


LAKE SIDE SECTION

Fig. 5



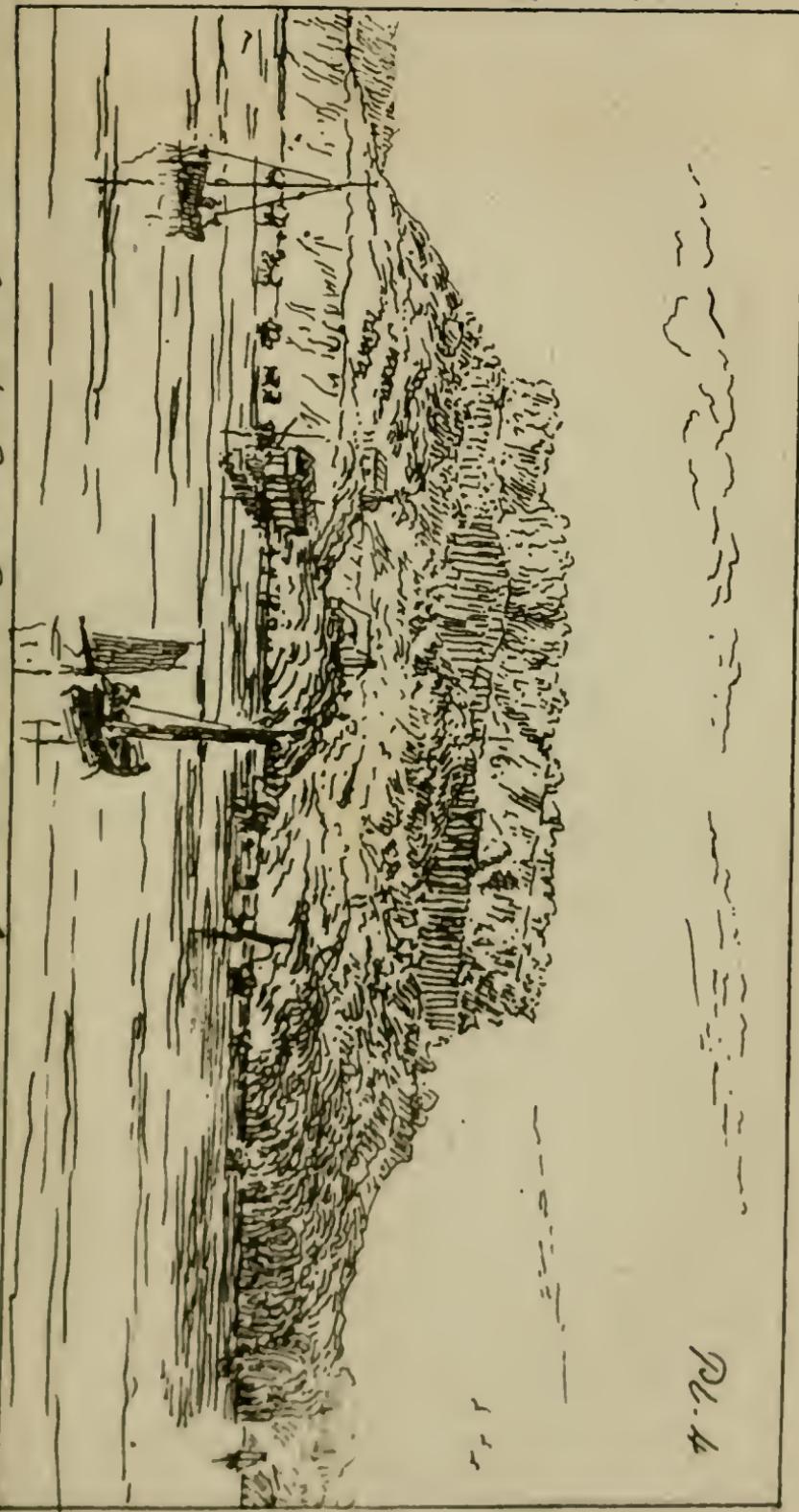




*A. The present entrance of the St. Louis
B. an old outlet closed with sand.
C. The inner outlet formerly the entrance
of the St. Louis previous to the formation of
the outer Ridges of Sand.*



Cattle Reefs Rock, Coast of Labrador.



PL. 4



1900
URGEL



Rough Plan, Elevation and Sections &c. of one of the joints
to one of the smallest columns of Basalt, brought by Capt^r
Campbell h.p. 79^m Magt from Castle Reef Rock, Herley harbour,
Chateau bay. Coast of Labrador.

fig. 5

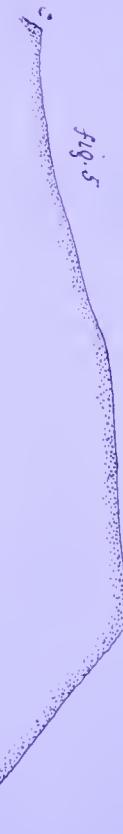
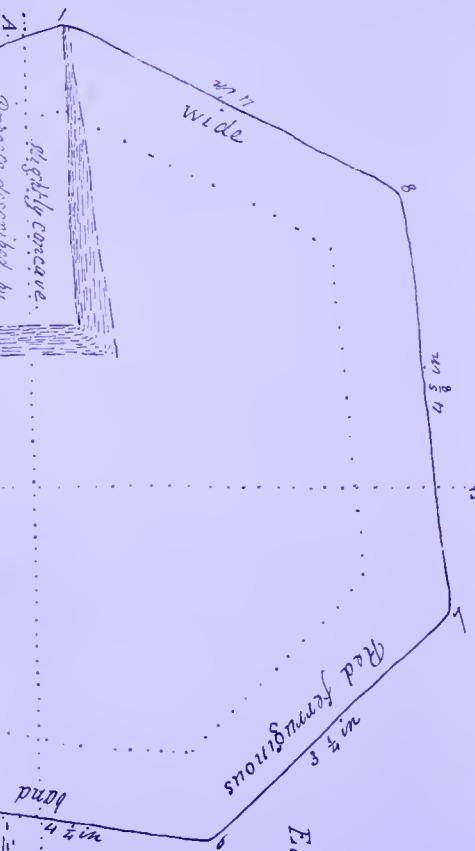


fig. 1

Elevation run between bands of joint
fig. 2

a. Margin
c. Crevices



Sketch of the joint on its side
fig. 3

a. Margin
c. Crevices

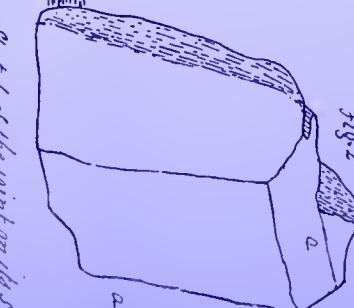
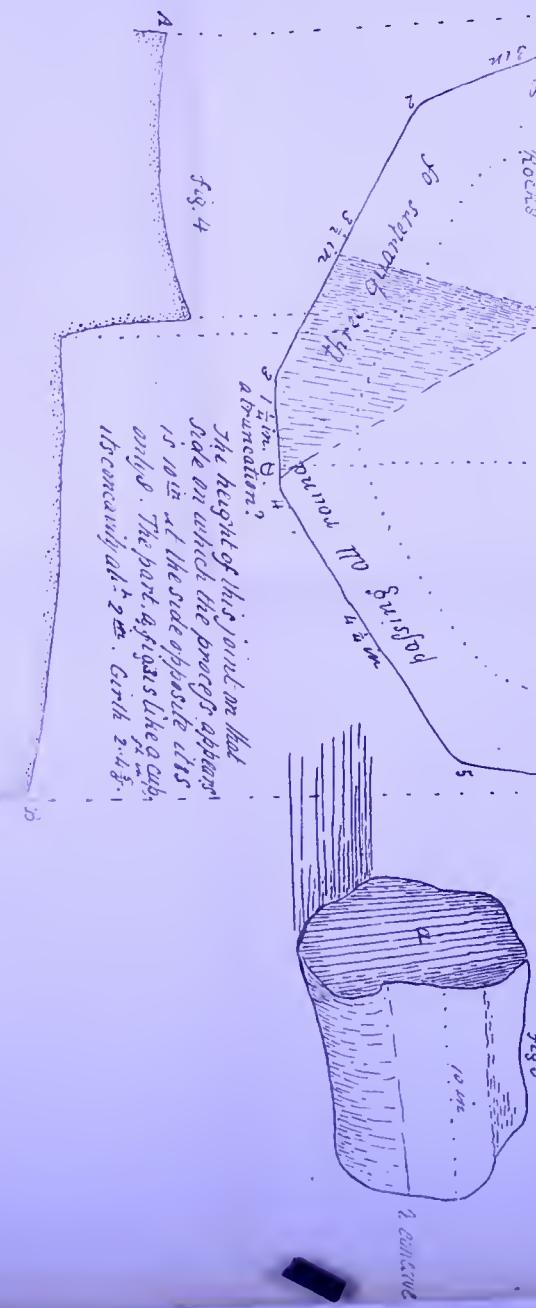


fig. 4



The height of this joint on that
a concave?

Side on which the process appears
is 10 in. at the side opposite it is
only 8. The part, 4 figures like a cub
its concavity at 5 2 in. Circum 2 1/4 in.

Fig: 1.

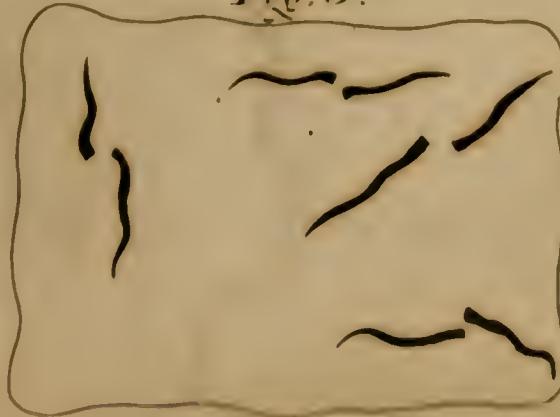
Pl: 6



Fig: 2.



Fig: 3.





Syenite

Syenite

Fig:5.

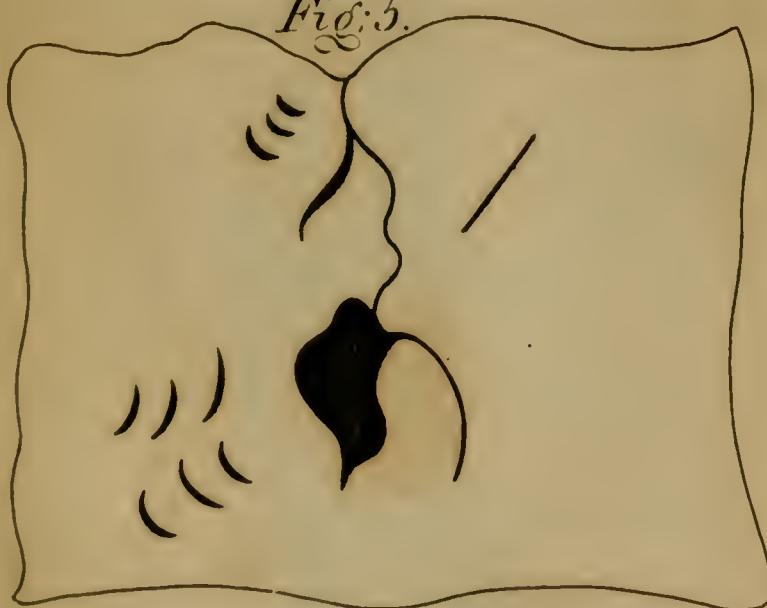
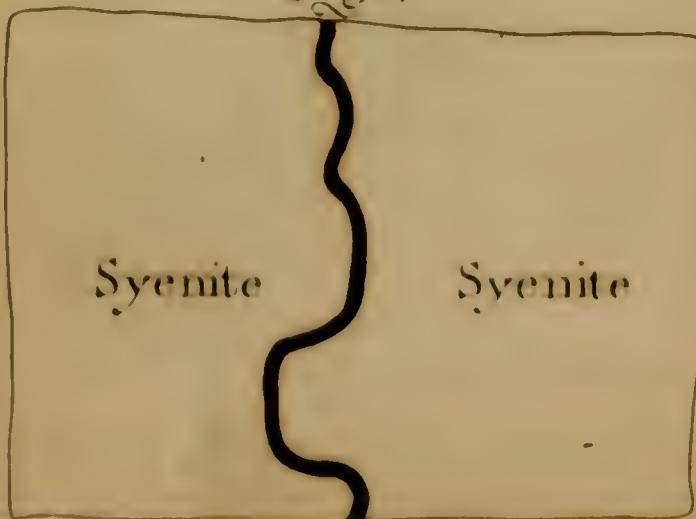


Fig:6.







THE DECODING FOSSIL ORGANIC REMAINS

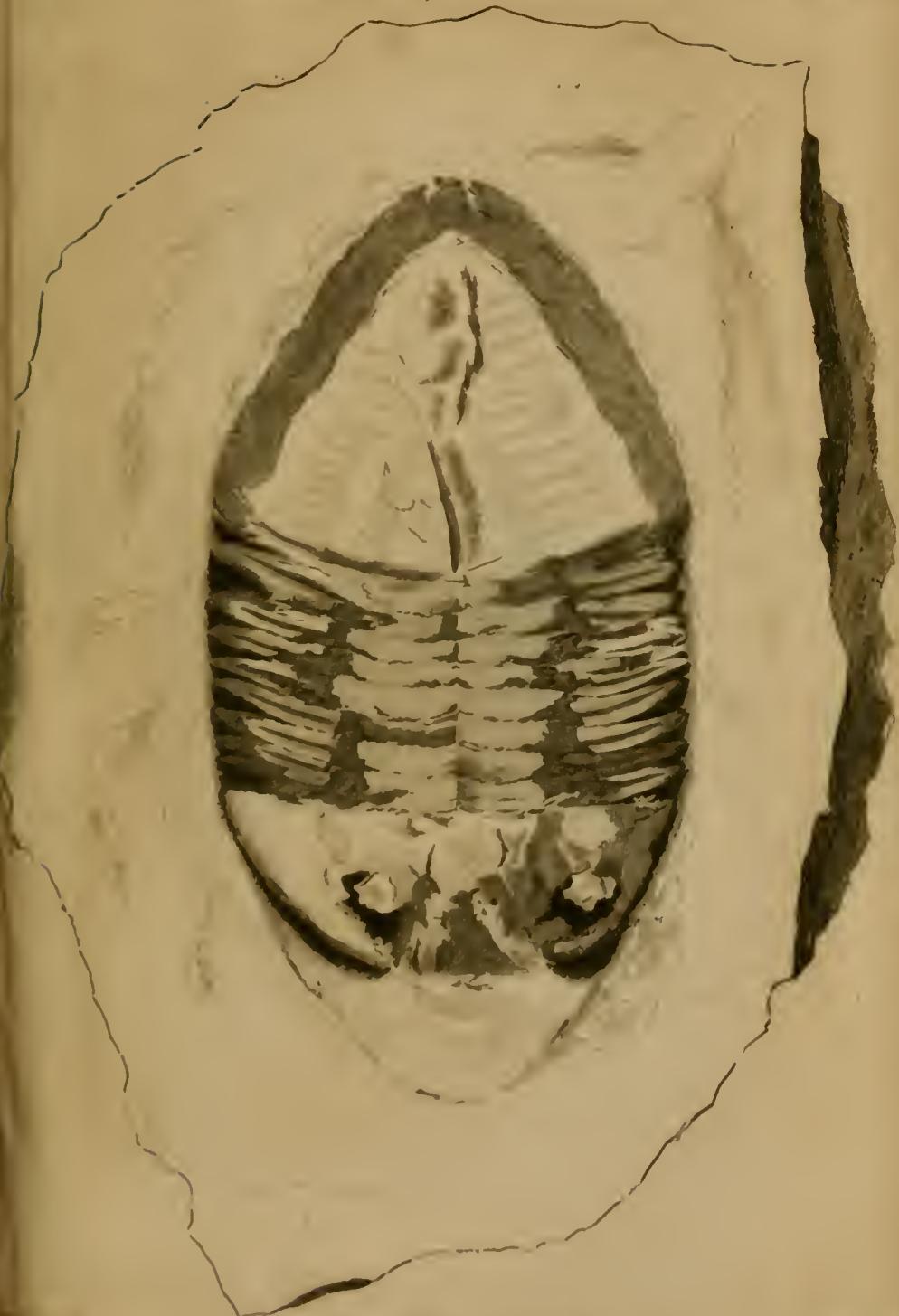
from Lake St. John Lower Canada

Drawn to natural size



GIGANTIC TRILOBITE.

PL. IX.

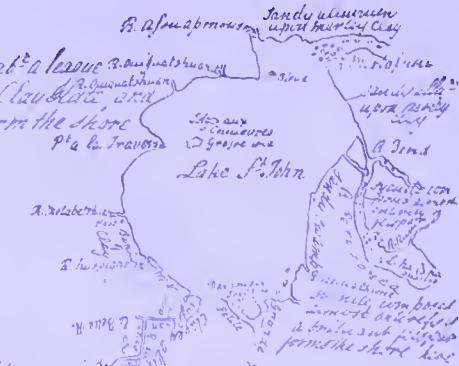


from Lake St. John Lower Canada.
Given the natural size from the specimen in the writer's possession.





From Pt. Bleue to within about a league of the river Metabetuan (Clayville, 1911) Carboniferous limestone forms the shore Pt. 4 to Trousseau.



A hand-drawn diagram of a plant cell showing various organelles and structures. Labels include: Nucleus, Nucleoplasm, Nucleolus, Endoplasmic reticulum, Golgi apparatus, Vacuole, Mitochondria, Chloroplasts, and Cell wall. An arrow points from the label 'Nucleus' to the central dark area. A bracket on the right side groups the 'Mitochondria', 'Chloroplasts', and 'Vacuole'.

Mr. Parker died
Sept. 1, 1924
Age 74

Raupen Falter
Larven Raupen des Schmetterlings

to
P. of Rochester Law

R. at Coniston Bay
7.30-8.30 a.m.

R. des canards à l'herbe
à la mare

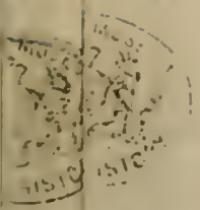
Sketch of the River Clwyd or
and Lake St John

Reduced from the maps of the Dept.
Surveyor General. Mr. Harriet & Sons
by W. H. Davies Esq. to which are ad-

Housing: The white limestone houses
are built in a rough, squat, rectangular
style, with a single, gabled roof, and a
single entrance doorway.

the following state

strikingly
varied
range
of
minerals
and
rocks
abounding
in
valuable
minerals
and
fossils
and
producing
large
quantities
of
gold
silver
lead
tin
copper
etc.



A Table of Sums of the first 1000 terms of the series $\sum_{n=1}^{\infty} \frac{(-1)^{n+1}}{n}$ is given below.

