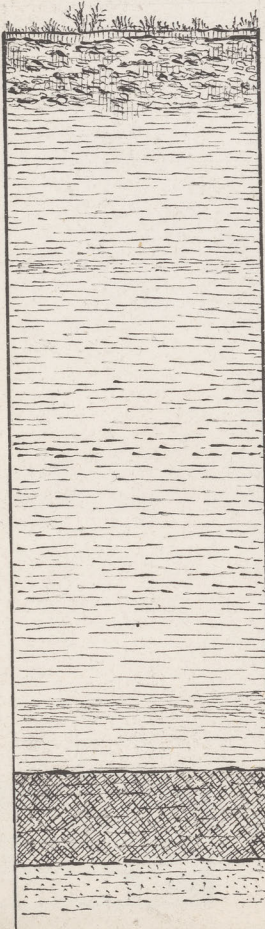


9w

7 in



1/8



SOIL
LOCAL DRIFT

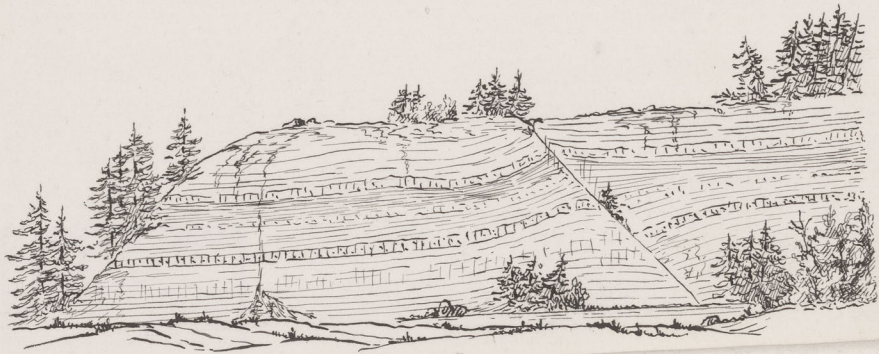
The diagram is a vertical cross-section of a geological profile. At the top, there is a thin layer of soil with some sparse vegetation. Below this is a layer of local drift, depicted with irregular, blocky shapes. The next layer is a thick section of yellow grey sandy clay, represented by numerous horizontal, slightly wavy lines. Below the sandy clay is a layer of lignite, shown with a dense, cross-hatched pattern. The bottom-most layer is another layer of sandy clay, indicated by horizontal lines with small dots scattered throughout.

YELLOW GREY
SANDY CLAY

LIGNITE 7.3.

SANDY CLAY

Bin



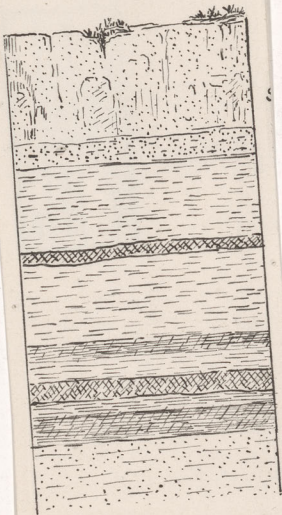
Yg

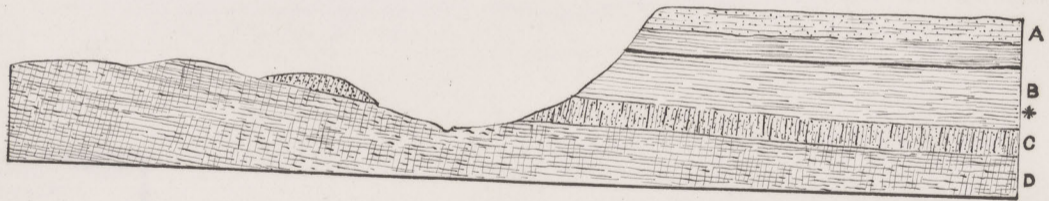
CLINKER

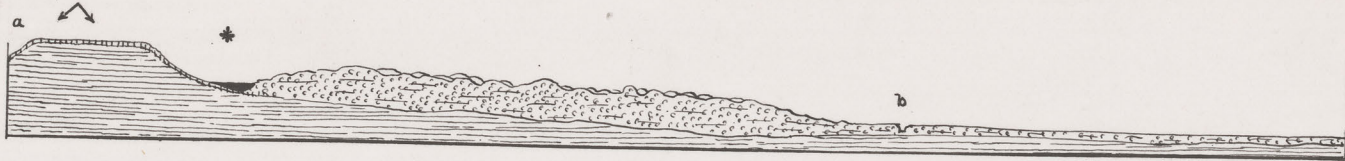


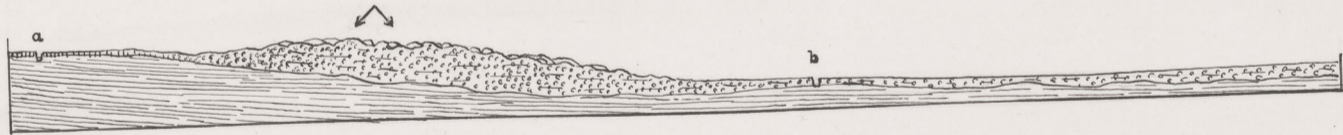
SOURIS VALLEY
LIGNITE BED BURNED AT OUTCROP

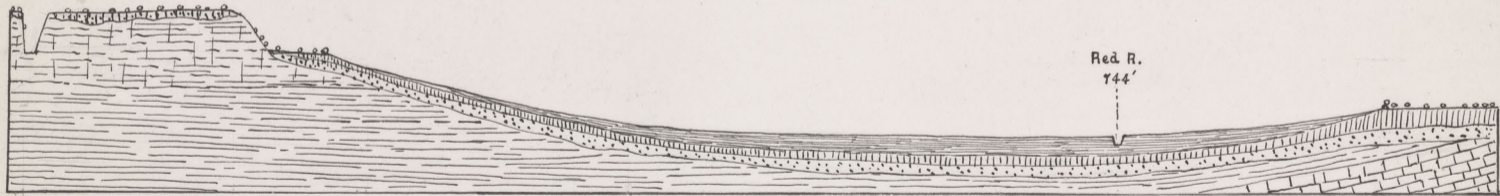
1/3
















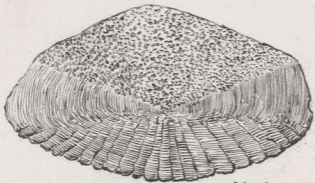
 Alluvium

 Strat. Drift

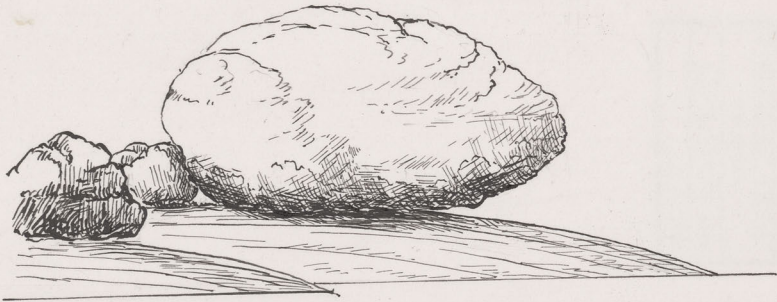
 Boulder Clay

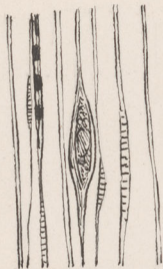
 Cretaceous

 Silurian Limestone

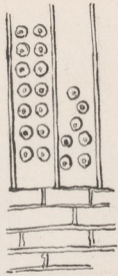


X 6





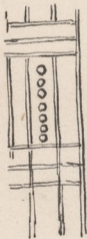
a



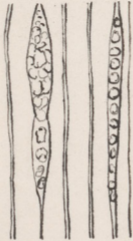
b



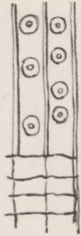
a



b

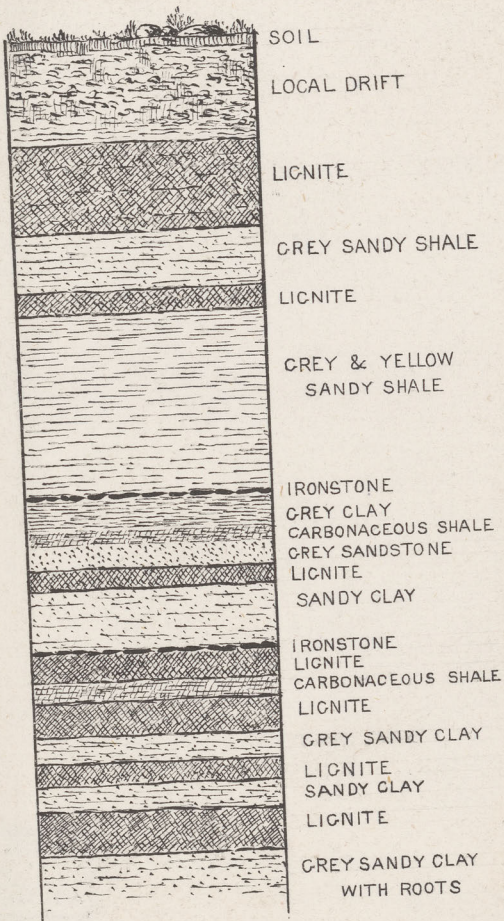


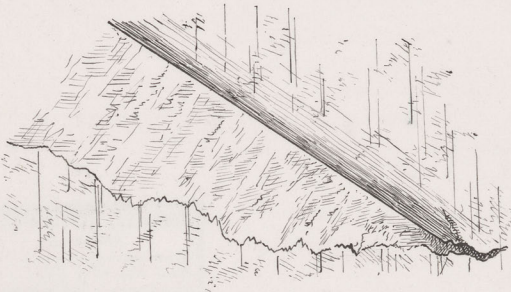
a

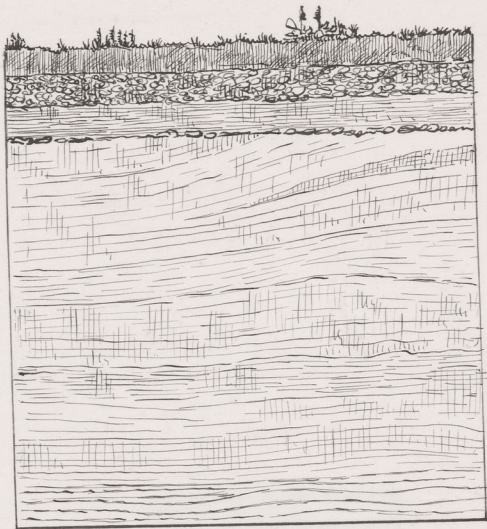


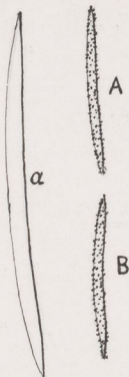
b

1/9

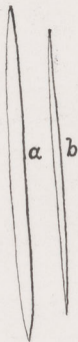




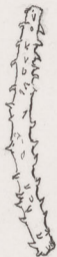




3



A

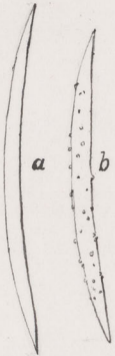


B



C

4



B



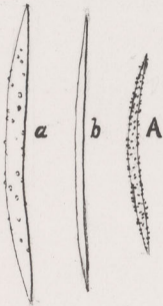
1



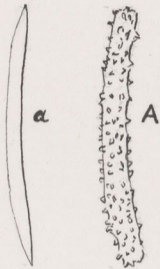
B



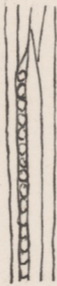
2



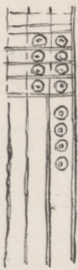
5



6

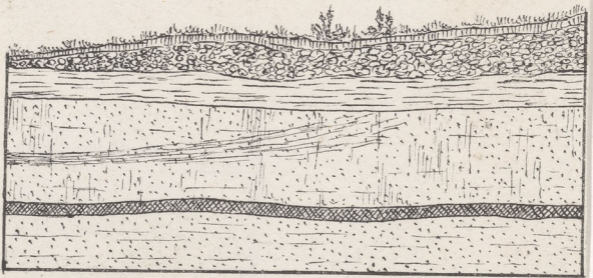


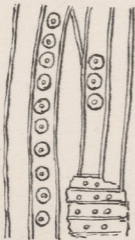
8



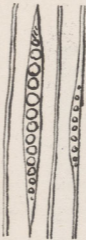
7

1/3



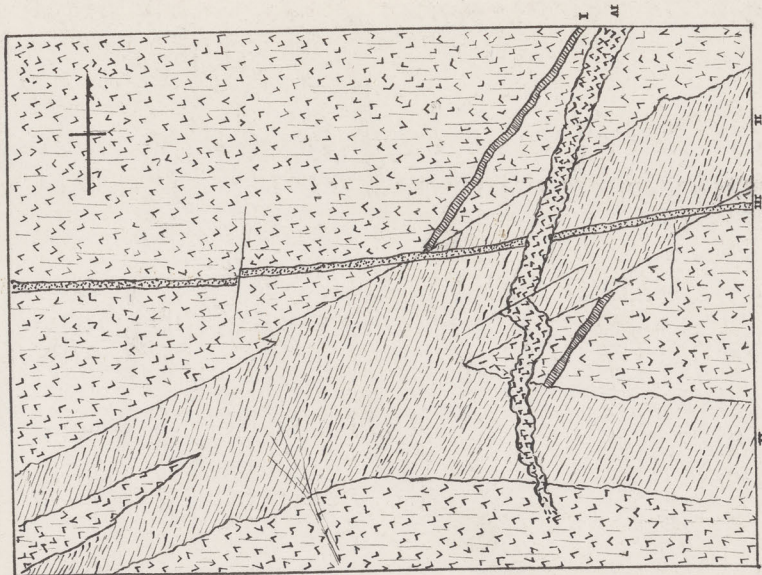


6

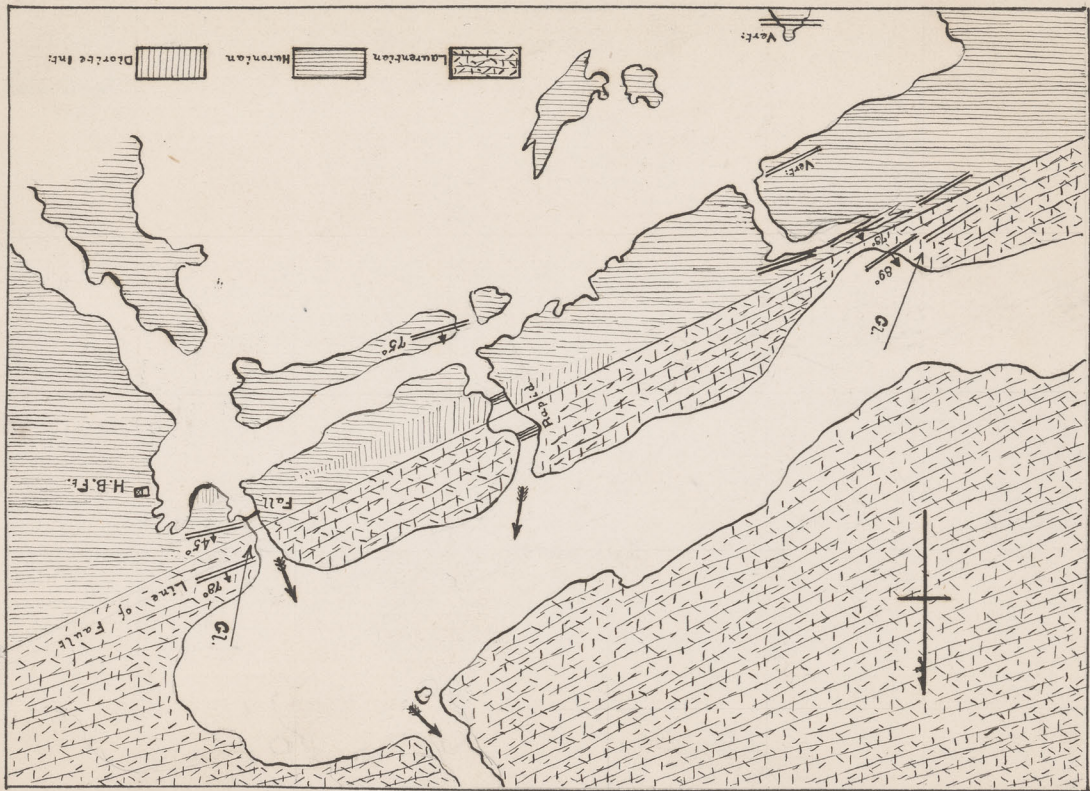


9

11/10





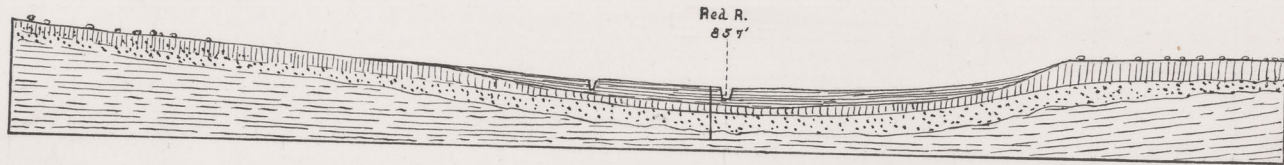


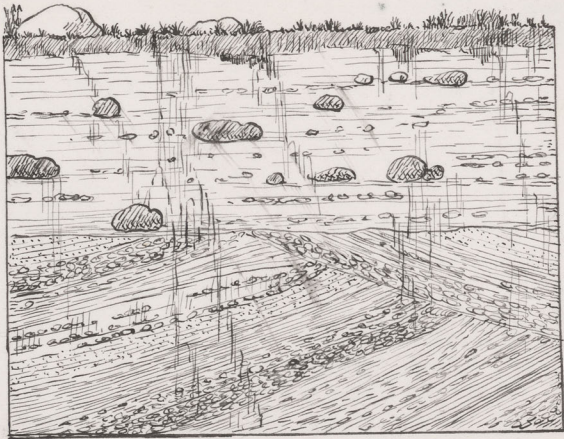


—

X 6

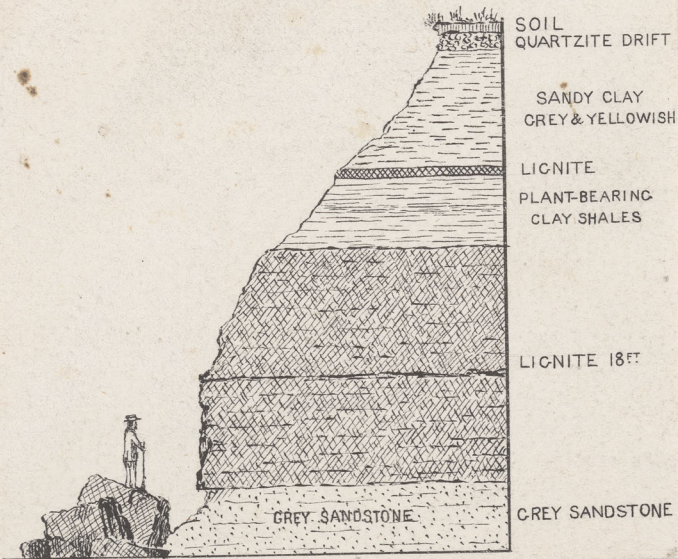






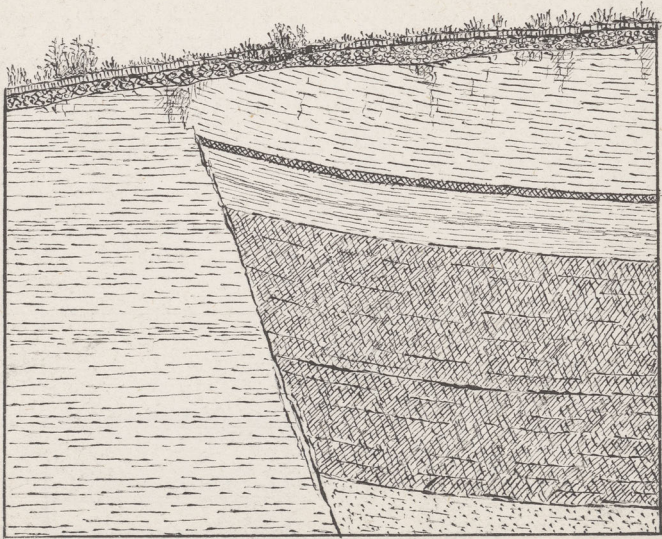
7 in

1/3

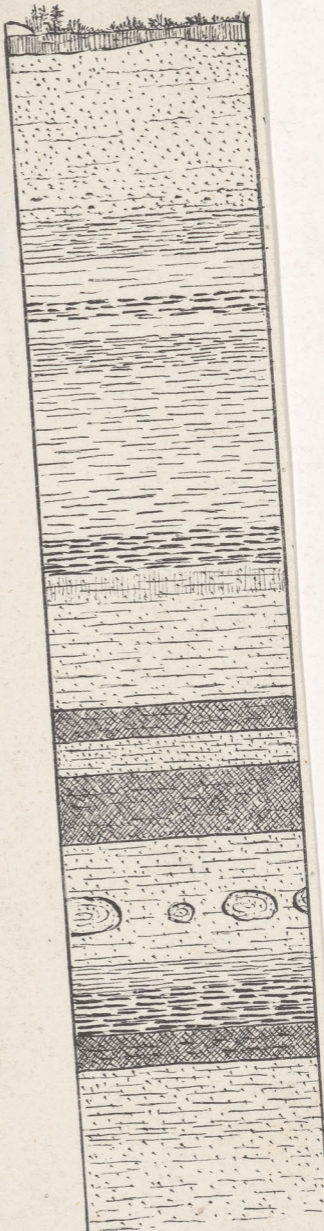


1/3

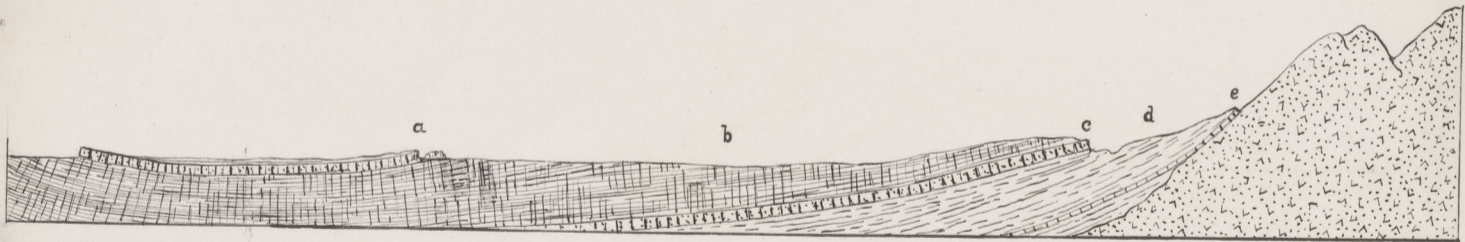
GREY SANDY CLAY



1/9



CONCEALED

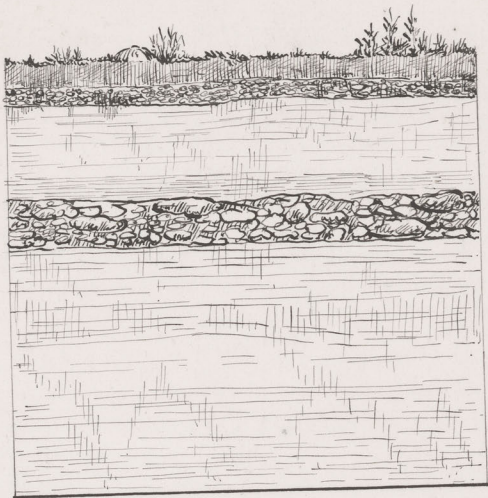


9 in

7 X







Drawings for Gallastypes