

FOSSILJAGT
I FOSSIL- OG
MOLERMUSEETS
MOLERGRAV

*Fossil hunting in the mo-clay pit
of the Fossil and Mo-clay Museum*

MUSEUM
M  RS

MOLER

Mo-clay

De 55 millioner år gamle molerlag består hovedsagelig af mikroskopiske alger, som hedder diatoméer. Der er også mange askelag fra vulkaner, der ses som mørke striber.

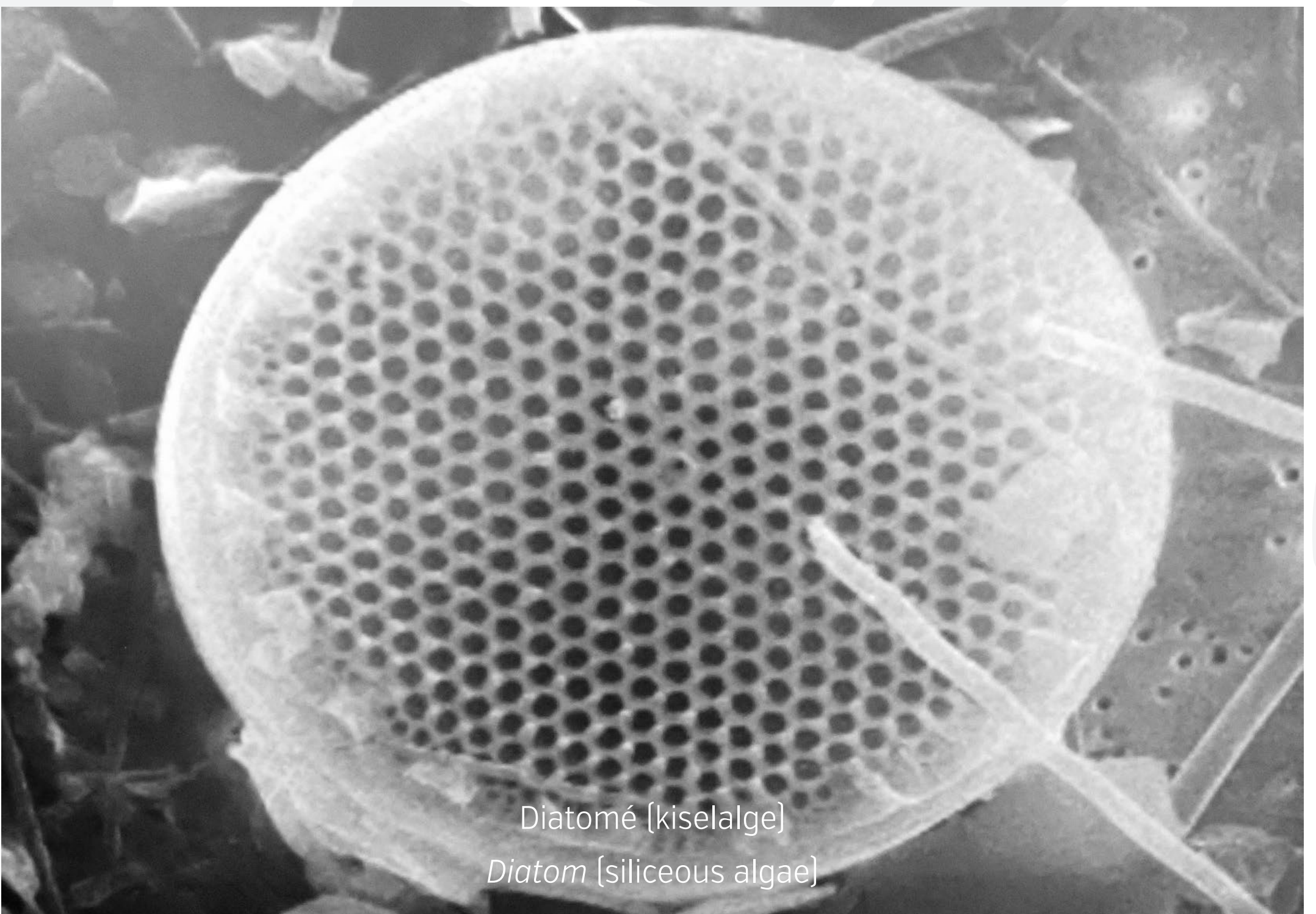
The 55 million years old mo-clay consists mainly of microscopic algae named diatoms. Moreover, volcanic ash layers are common. They appear as dark stripes.



Moler
Mo-clay



Vulkanske askelag
Volcanic ash layers



Diatomé [kiselalge]
Diatom [siliceous algae]

FIND DINE EGNE FOSSILER

Find your own fossils



Godt at have med i molergraven
Good to bring along to the mo-clay pit



Lej en geologhammer på museet
Rent a geologist's hammer at the museum

KORT

Map



ALMINDELIGE FUND

Common finds



Dendritter
Dendrites



Fiskeknogler
Fish bones



Fiskelort (*koprolit*)
Fish faeces (coprolite)



Fiskeskæl
Fish scales



ALMINDELIGE FUND

Common finds



Ryghvirvler fra fisk
Fish vertebrae



Fisk
Fish



Rustringe
Circular rust stains



Gravegange
Burrows



Træ
Wood

DANEKRÆ - MEGET SJÆLDNE FUND

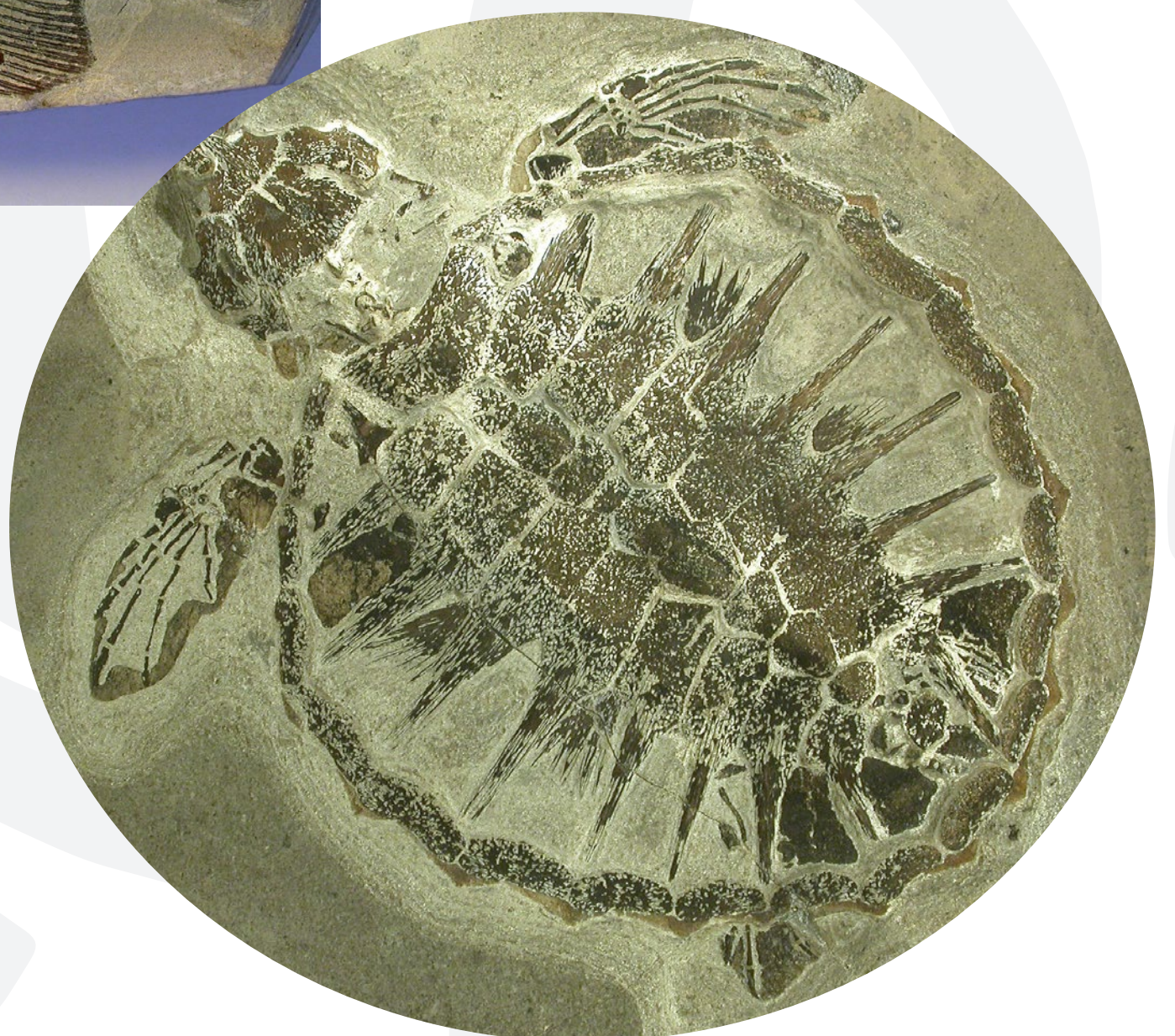
Danekræ - very rare finds



Fugl
Bird



Sjældne fisk
Rare fishes



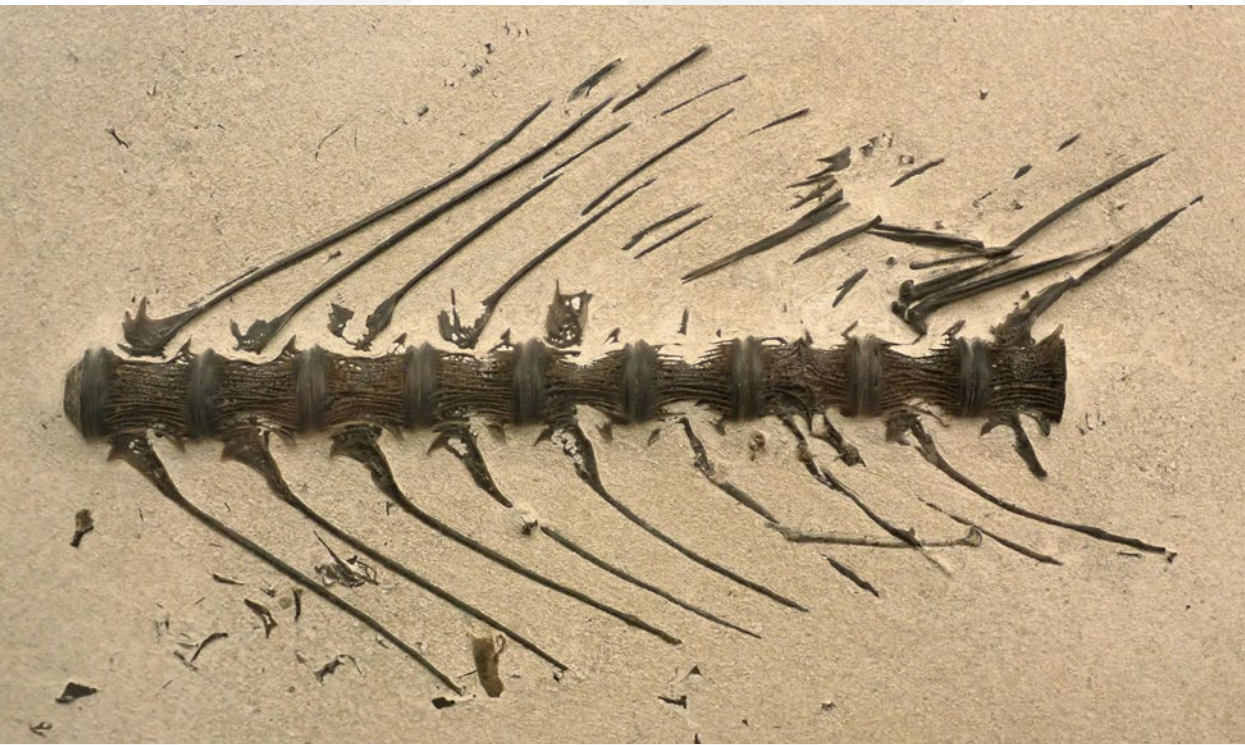
Skildpadde
Turtle

MULIGT AT FINDE

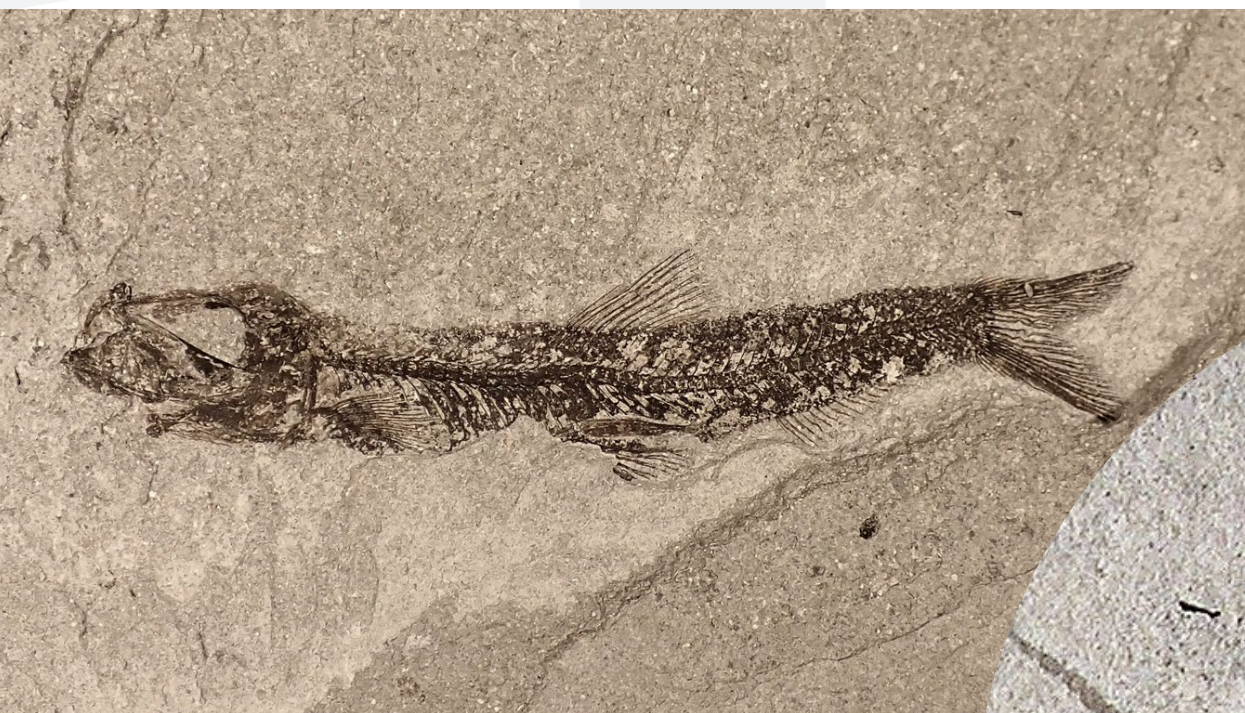
Possible finds



Større fisk
Larger fish



Fiskerygrad
Fish spine



Guldlaks
Marine smelt relative

Slangestjerne
Brittle star



MULIGT AT FINDE

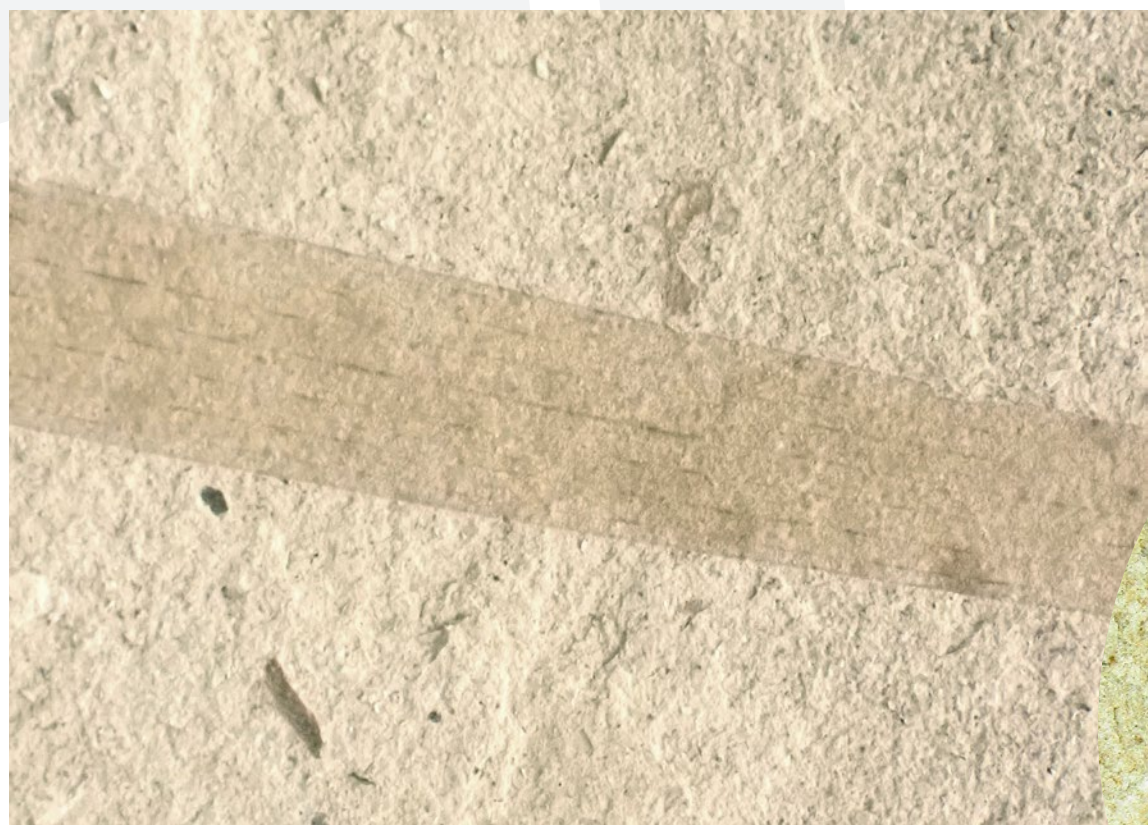
Possible finds



Musling
Bivalve



Gipskrystaller
Gypsum crystals



Blad / løv
Leaf



Insekt
Insect