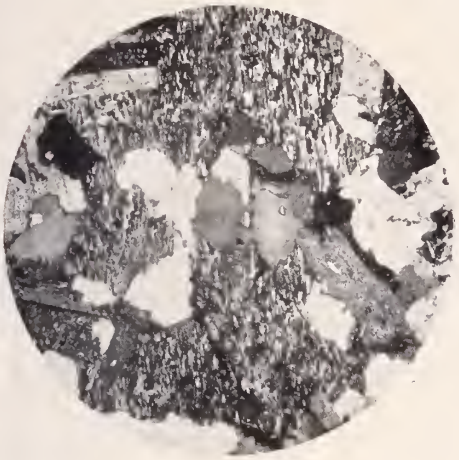
SZENTPÉTERY — EMSZT: Kőzettipusok Szarvaskőről.
Einige Gesteinstypen von Szarvaskő.



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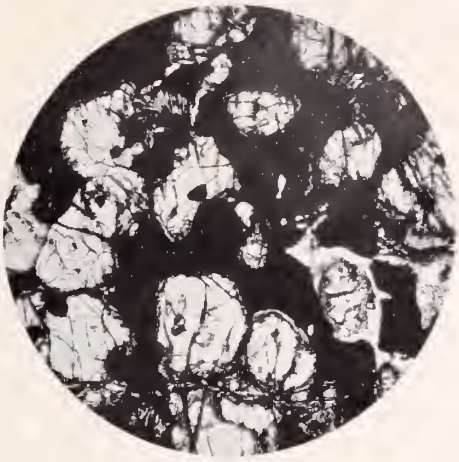

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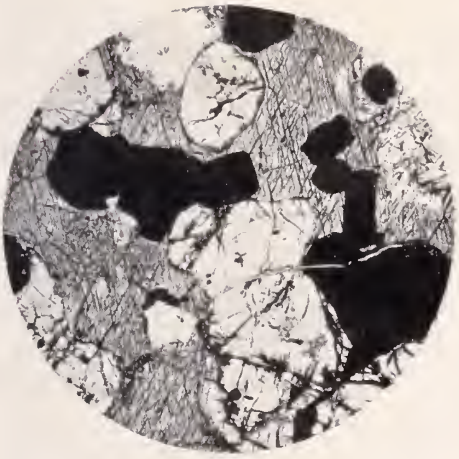

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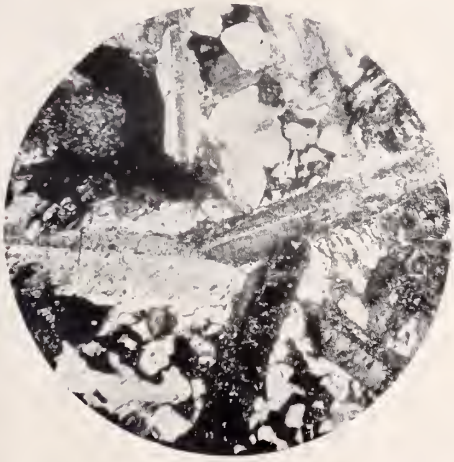

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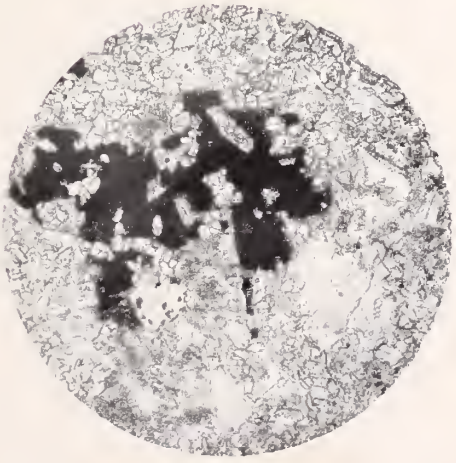

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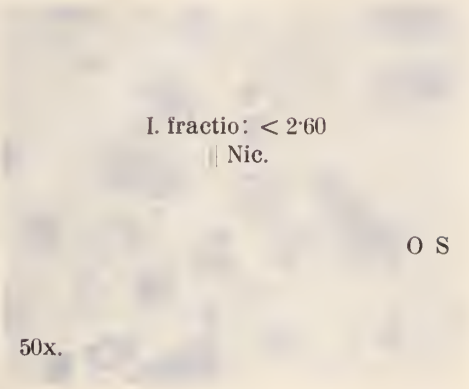
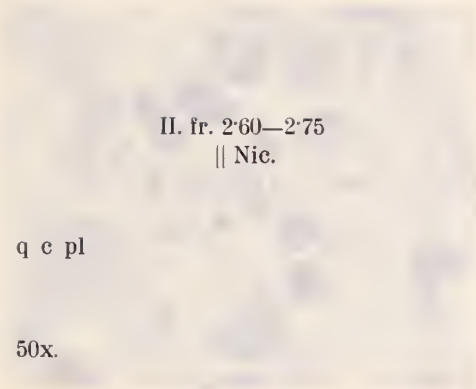
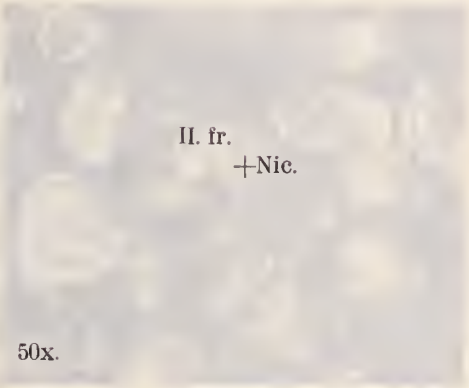
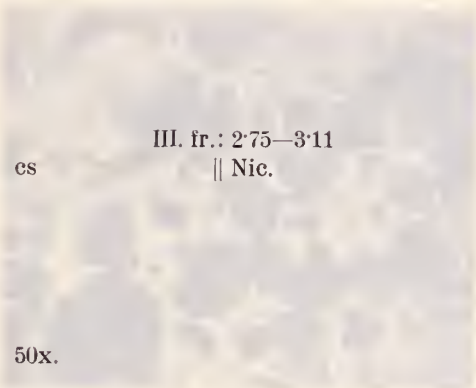
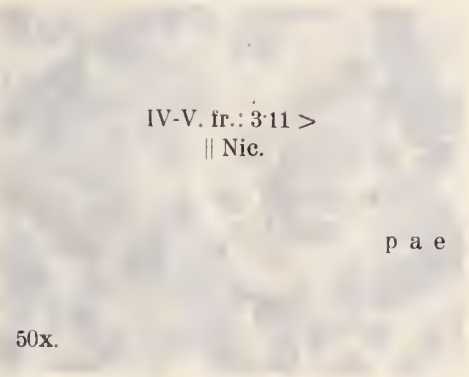

I. fractio: < 2·60
|| Nic.
O S
50x.


II. fr. 2·60—2·75
|| Nic.
q c pl
50x.

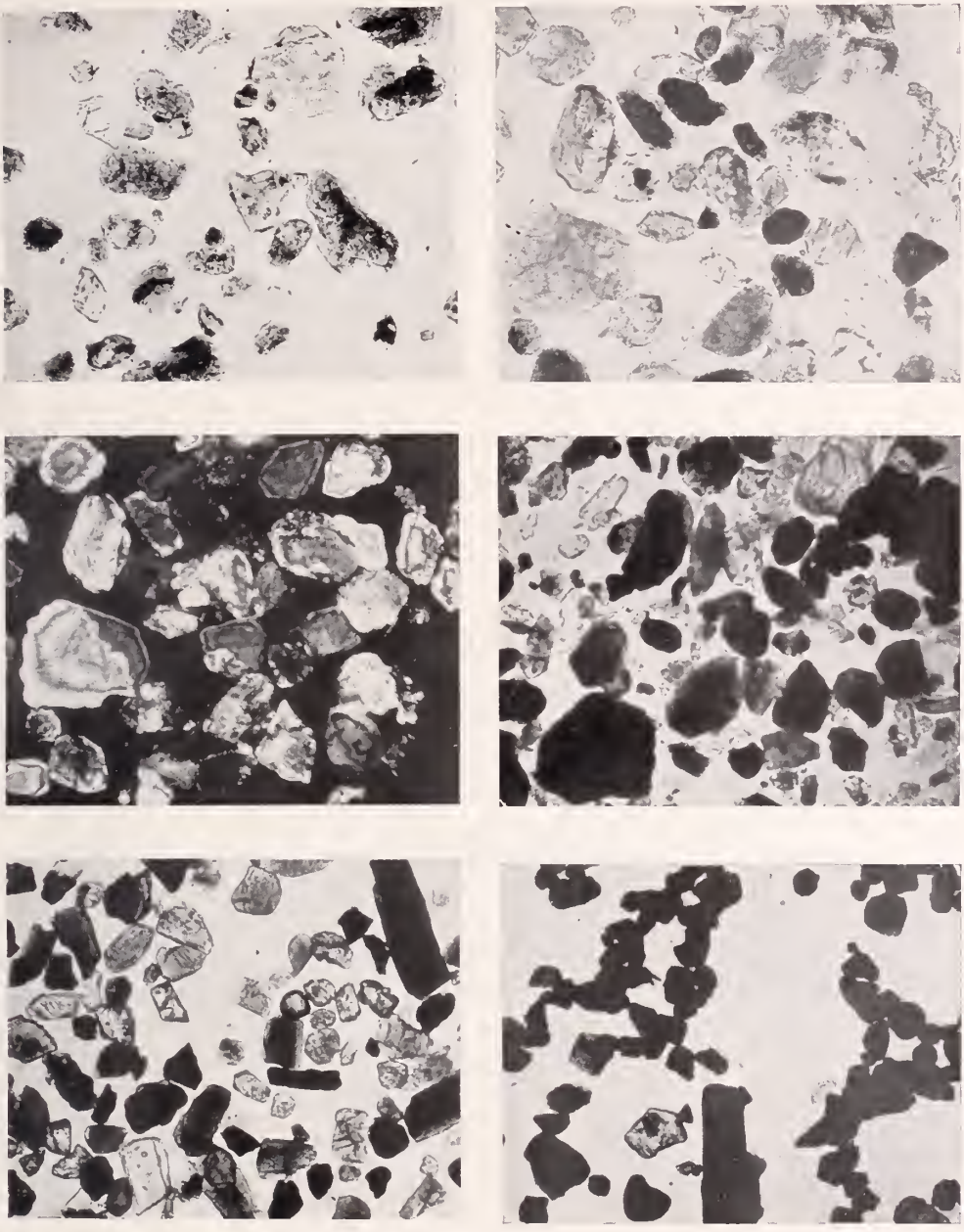

II. fr.
+Nic.
50x.


III. fr.: 2·75—3·11
cs
|| Nic.
50x.


IV-V. fr.: 3·11 >
|| Nic.
p a e
50x.

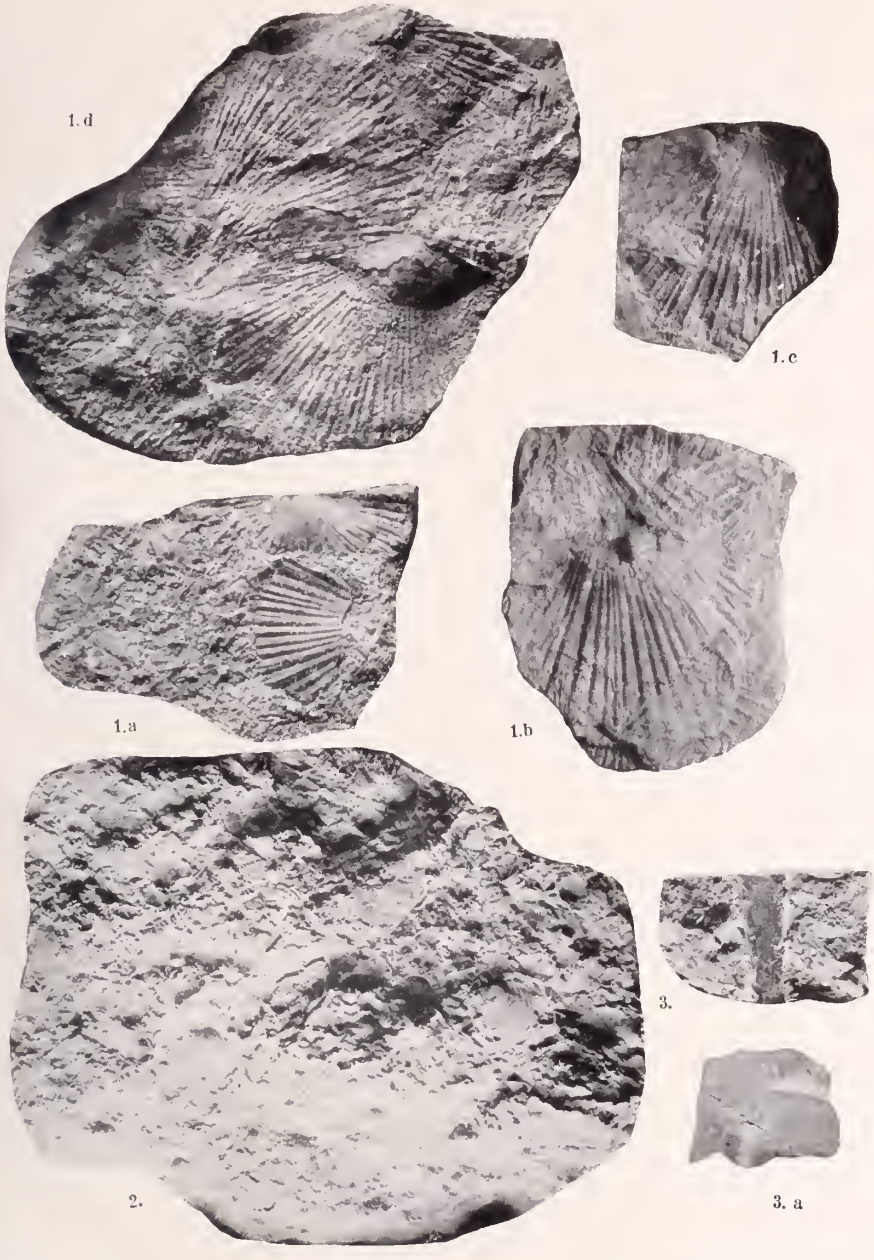

vasércesoport,
mágneses elkülönités utján.
|| Nic.
50x.

LENGYEL E.: Alföldi homokfajták ásványos összetétele.
Die mineralische Zusammensetzung verschiedener Sande von Alföld.



Phot. Dr. Mihálty István

KUTASSY E.: Triaszkorú kövületek Timor szigetéről.
Triadische Fossilien von portugiesisehen Timor.



Táblamagyarázat. — *Zeichenerklärung.*

Phot.: A. Kutassy

1. a, b, c, d *Daonella indica* BITTN.
2. *Halobia styriaea* MOJS.
3. 3a *Aulaeoceras striatus* n. sp.

Az ábrák az eredeti nagyságot mutatják. — *Die Figuren zeigen die natürliehe Grösse.*