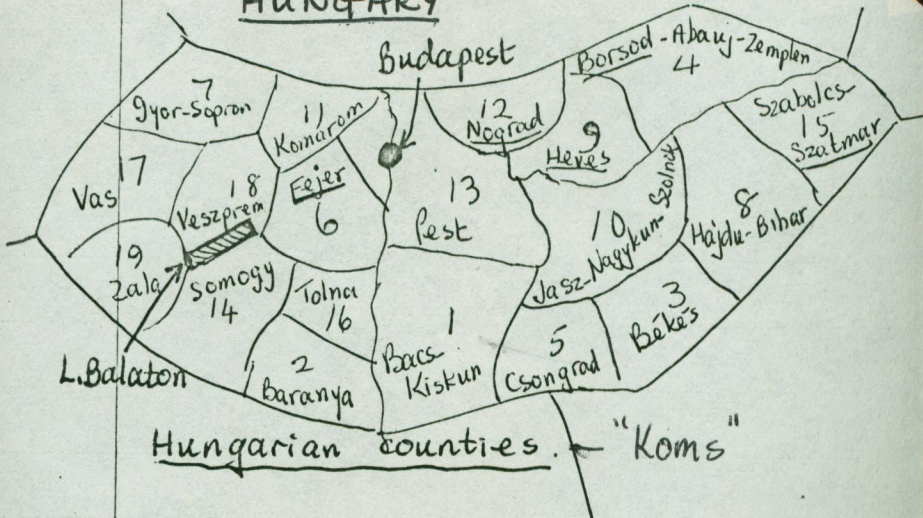


HUNGARY

# HUNGARY



L. BALATON area, Hungary

MA 13-394 Zeolites etc in basalts N of  
L. Balaton. Olivine etc in volc. bombs

MA 7-117 MT GULACS and MT. HALÁP.

Stilbite, thauwasite, chabazite, gismondine,  
phillipsite, natrolite, mesolite, scolecite, calc  
aragonite, opal; plagioclase, sanidine, aug  
ilmenite, magnetite, biotite, apatite.

MA 7 348 TATIKA — Phillipsite, natrolite, analci

ME. BENA, Nőgrád, Hungary.

MA 10-287 Cavities in basalt have hyalite,  
calcite; aragonite (colourless needles  $\rightarrow$  1.5 cm).

Mt CSÁK, near Szobi, Nógrád, Hungary

MA 10-296. In Malomvölgy quarry — Epidesmine,  
stilbite, chabazite, calcite, wad, in  
fissures in andesite

CSÓDI Mt, Dunabogdány,

Hungary.

MA 6-130 Zeolites

GYÖNGYÖSOROSZI, Matra Mts., Hungary.

MA 8-173. Blende, galena; with pyrite, marcasite, stibnite,  
chalcopryrite; small amounts covellite, tetrahedrite,  
bournonite, boulangerite; (?) jamesonite, (?) miargyrite  
quartz, calcite, dolomite, siderite, fluorite, baryte

MA 7-117 galena, blende, fluorite, dolomite, quartz,  
amethyst, pyrite, baryte.

MA 6-361. Aragonite

MA 14-279. 3 polytypes of ZnS. Blende, wurtzite 2H,  
and "mătraite"-3R. In quartz, with galena,  
pyrite, chalcopryrite

KÖSZEG Mts, Vas, Hungary

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MA 7-105 Fuchsite, at RENDEK and VELEM.

MECSEK Mts. Pécs Hungary

- MA 19 272 . Uranium oxides, silicates, carbonates, in Permian sandstone
- MA 14 281 Uraniferous Cr-V-mica, emerald-green, in fissures, with occasional interlacings soddyite, in green felspathic Permian s'tone.
- MA 12 202 ~~Near~~ KOZAR, in a quarry - azurite, rosettes of minute xls with malachite, calcite, in Trias l'stone

NADAP, Fejér, Hungary.

MA7-504. Baryte xls  $\rightarrow$  5 mm thick;  
haematite xls, tabular  $\rightarrow$  5 mm

RECSK, Matra Mts., Heves, Hungary.

MA 11-46 LAHOCA Mt, nr. Recsk - ores of Cu, Au, Ag, Bi.

galena, blende, pyrite, tennantite, enargite,  
seligmannite, bourbonite, boulangerite,  
wittichenite, emplectite, galenobismutite,  
guanajuatite.

MA 11-214 Recsk, Bajpatak, Matra Mts - Native  
copper in calcite veins in diabase

MA 12-51. Enargite with seligmannite (detected in  
polished sections); tennantite, galena.

RUDABÁNYA, Borsod, Hungary.

MA 8-173. Native copper, mercury, gold. Pyrite,  
cinnabar, chalcopryite, bornite, tetrahedrite,  
galena, chalcocite, covellite, cuprite, quartz  
calcite, baryte, azurite, malachite, anglesite

MA 11-274 Nat. copper, hexag rods to 6 cm, partly altered  
to cuprite, malachite, covellite. Xls of galena,  
haematite, baryte, calcite. p. 503. siderite, ankerite

MA 14-177 Mercurial tetrahedrite

MA 12-158 Manganite, pyrolusite from ox. of rhodochrosite

SÁTOROS, Nógrád, Hungary.

MA10-36 Zeolites in crevices in andesite:-

Chabazite, heulandite, stilbite, epistilbite,  
laumontite, calcite.

SZAR Mt., Falubattyan, Fejér, Hungary

MA 11-474. Bindheimite, yellow earthy.

MA 11-46 Small deposit of galena, worked during war has cerussite, granular xls, or rarely, xls  $\rightarrow 1\frac{1}{2}$  cm.  
In Palaeozoic limestone

SZARVASKÖ, Heves, Hungary.

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MA 8-173. Wehrlite, chalcopyrite, pyrite,  
pyrrhotite, magnetite, haematite, ilmenite,  
psilomelane; quartz xls to 5.6 cm.

MA 11-503. Magnetite, ilmenite

TOKAY Mtns. Hungary.

MA 20 106 Ore deposits

MA 22 71-174. Cinnabar, gold, in E part of  
Tokay range.

# URKUT

Hungary

MA 16 149 Lejtakna (slope) area of Urkut Mn deposit -  
beds of impure carbonate ( $\approx 30\% \text{ Mn}$ ), 5 m. thick  
and of clayey nodular oxide 5 m. thick, with  
a rhodochrositic band 15-20 cm thick. Ore  
mainly cryptomelane, often replaced by pyrolusite.  
Manganite as xl aggregates often in cavities,  
where it is coated by a thin layer of goethite  
("sammetblende") under chalcedony.

MA 19-80; MA 18-162. CO<sub>3</sub> ore of Mn - some Mn-calcite

VELENCE MT.

Fejér, Hungary.

MA 12 474 Cerussite xls  $\rightarrow$  5 mm in cavities  
in massive and in quartz - Velence Mt, Fejér

MA 12 182. At SUKORÓ, in Velencze Mts, Fejér,  
baryte xls in cavities in a vein of massive

MA 12 575 At Mt GÉCS, Velence Mts, jarosite,  
brilliant xls  $\rightarrow$  0.2 mm in radial impressions  
(? ex marcasite) in granite