

675878

103F/9E

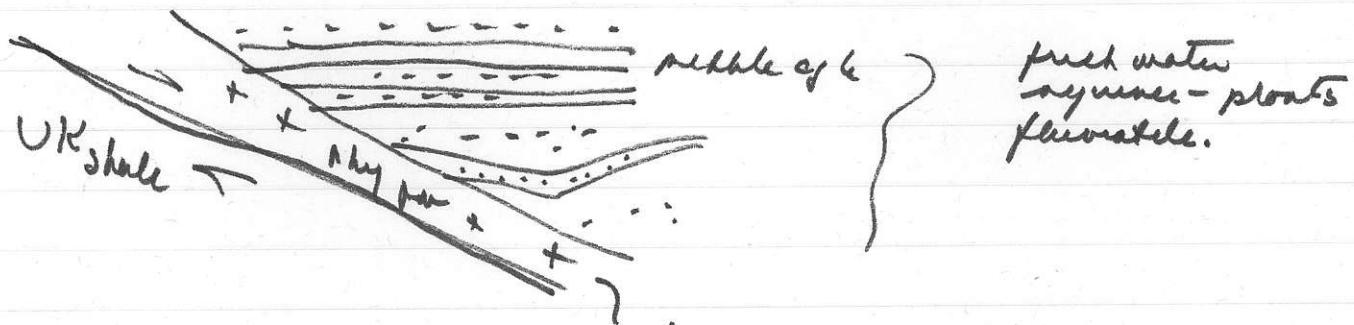
Specogna -
Cons Cinola
Burrone
Whitewave diez/80

Cinola Naon Champsay

Diamond shape Au delta.

unleached ~~soil~~ ¹¹⁰ soil, no metal added.

45.4 m + .054 g/t Au + .05 g/t Ag.



GRP, alkite, no pyrographite

every thing in HW at fault mineralized.

Set + cyl ~~unleached~~, superposed & backwork.

Rhy pumice by'd locally, f.g., sulphide dull
to g., massive, 10% sulphide po, sph, gal. micron size Au
coarse Au 6-24 % Ag. Do not avoid sulphides or other
minerals in rare cases.

① grey gt → hem → white gt → chalc gt + chalc → calcite Ⓛ

Crossbedding, ribbon, calcite/gt + chalc texture
in veins.

Milky gt - all 2 phase, band dominated = base
of boulders, no early indicators

full T: 130-310 $\overbrace{150-160}$ $\overbrace{260-280}$ concentrated
T royal.

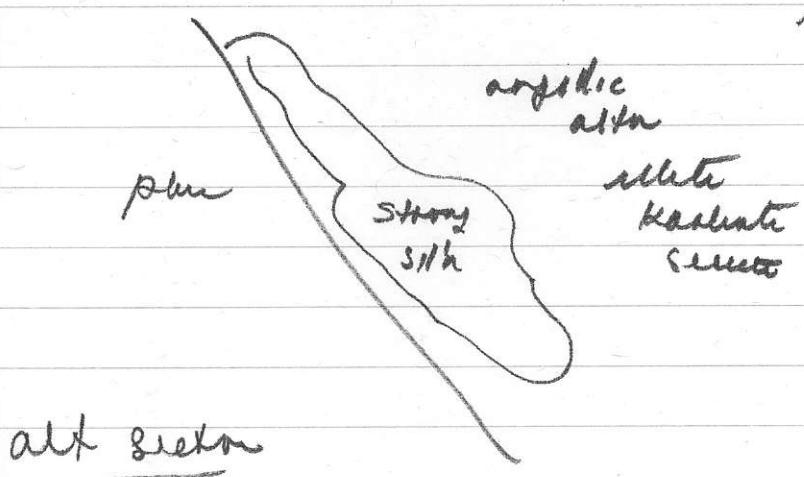
Schmetz 0-1% NaCl equiv.

but still enough to easy see ox et complex,
see fluid law Co₂ NaCl - nearly pure water

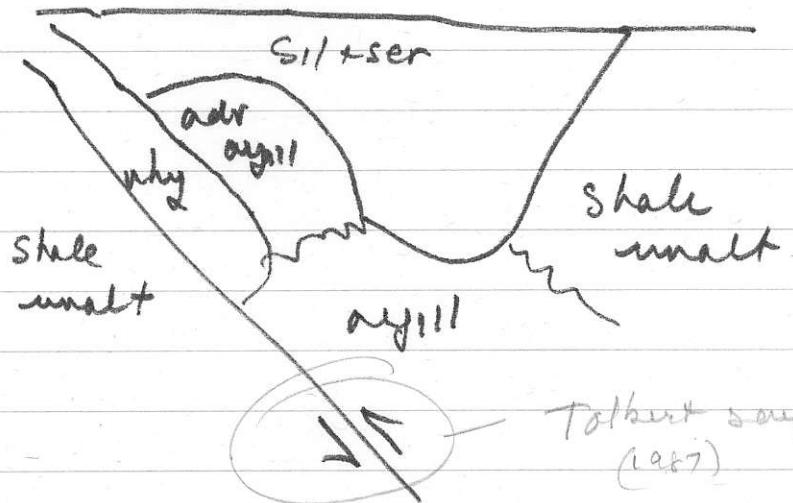
This water probably was flushed in leaching
flow - red - reworking mechanism.

Ned 1.1 Km un depth to tops from boulders at 300c.
max depth sides 1.8
BCDM fieldwork report.

Circles contd



alt section



Phy push up fault set up erosion all

Metea from sides - often places or rock. clasts

Silica from silicas and

2 faults in paleokarstures.

Rock of see in later stages.

Causes

- * NW high angle faults
- * porous rocks
- * T dike or other heat source.