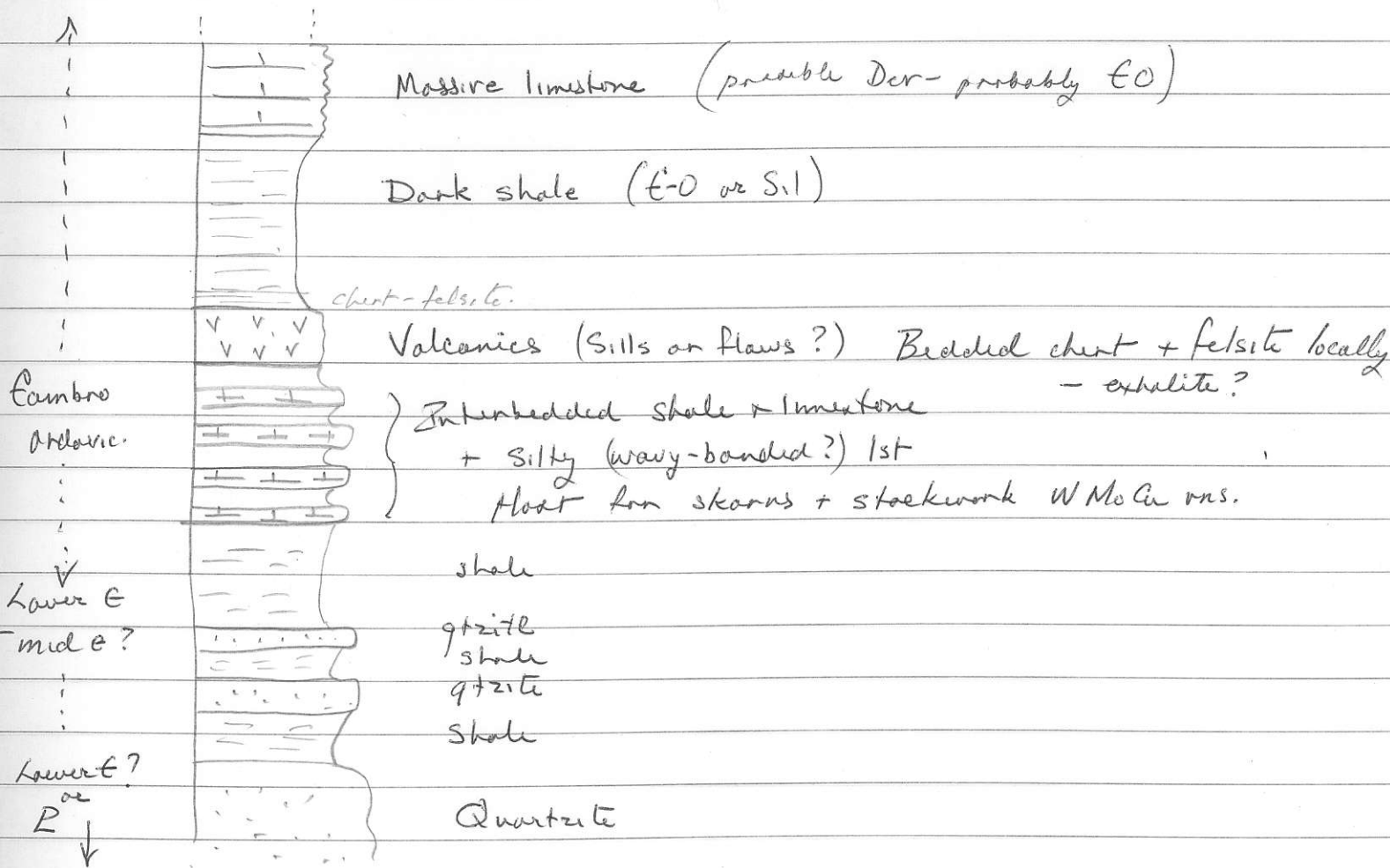


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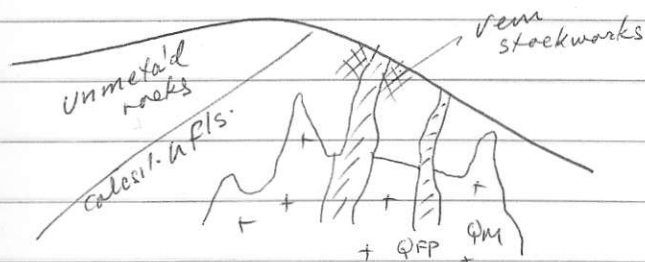
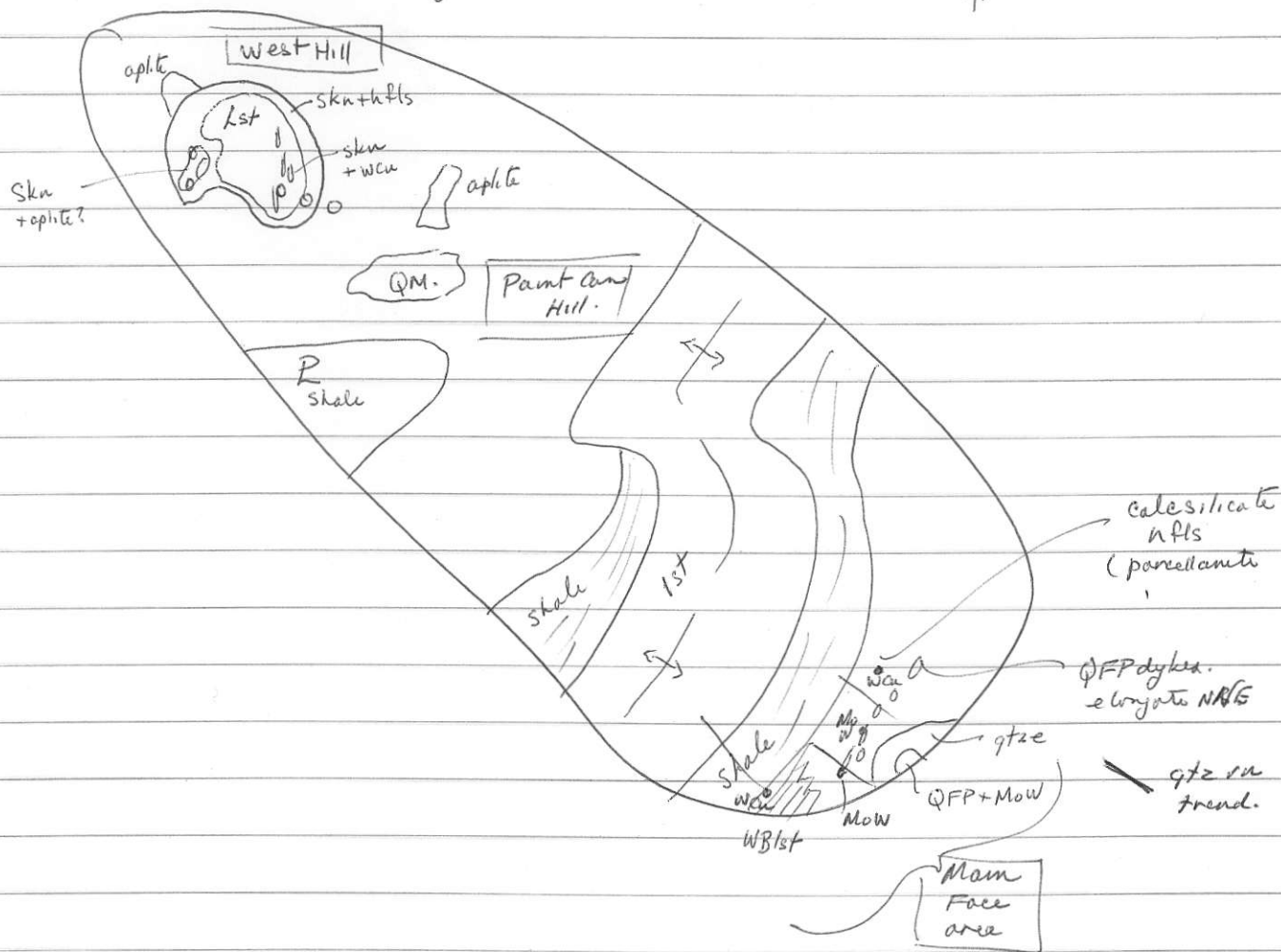
BOYA 94m/4

Boya Property: Notes on Giles Peatfield's MEG talkApril 17, 1980Idealized Section

Property was discovered by PbZn regional geo investigating colour anomaly (Main Face) in 1977. weak Zn Cu geochem. anomaly. Pyrite - sphalerite mineralization. Pete Boyle found scheelite in 1978. Pogo mapped. Found QFP dykes, + qtz - scit - mlt vns.

Ten DDH in 1979, best intersection ~ 10m of weak W Mo stockwork in altered QFP + biotite hornfels.

Mineralized area ~ 4 km long.



Hypothetical
main face section

No beryl, wolframite, lawsonite, few minerals, barite
 White diopside - qtz calc-sil assembl (lamin) common + dk green diopside +
 pyrite. Cut by qtz - sulfide veins & q-s-p. envelopes.
 Qtz - scapolite - scit vns. pluv. Coarse white mica vein envelopes.