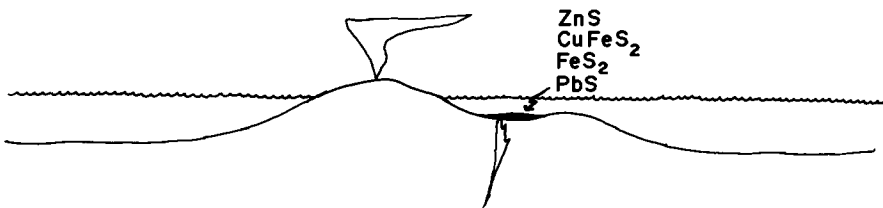


- A. Relationship of KD type of mineralization to Anvil / Vangorda type massive sulphide deposits.



- B. Relationship of KD type of mineralization to a possible massive sulphide deposit in volcanic rocks.

Figure 44. Schematic representation of the role the type of mineralization on KD hill in the genesis of other types of deposits: A. Anvil / Vangorda massive sulphides, the distal case: B. A type of massive sulphide deposit not yet discovered, the proximal case. In addition to these sulphide facies exhalites there are in the Anvil Range possible representatives of carbonate and very minor oxide facies exhalites whose relation if any to sulphides is as yet unknown.