HOLLINGER-McINTYRE MODEL
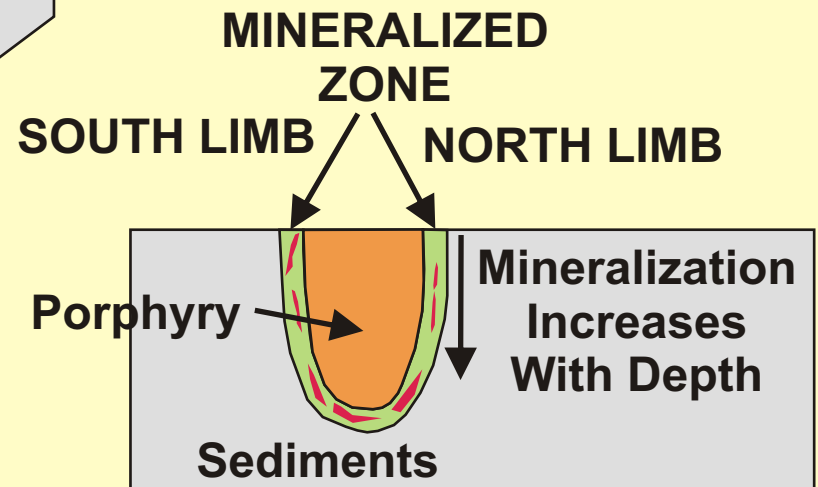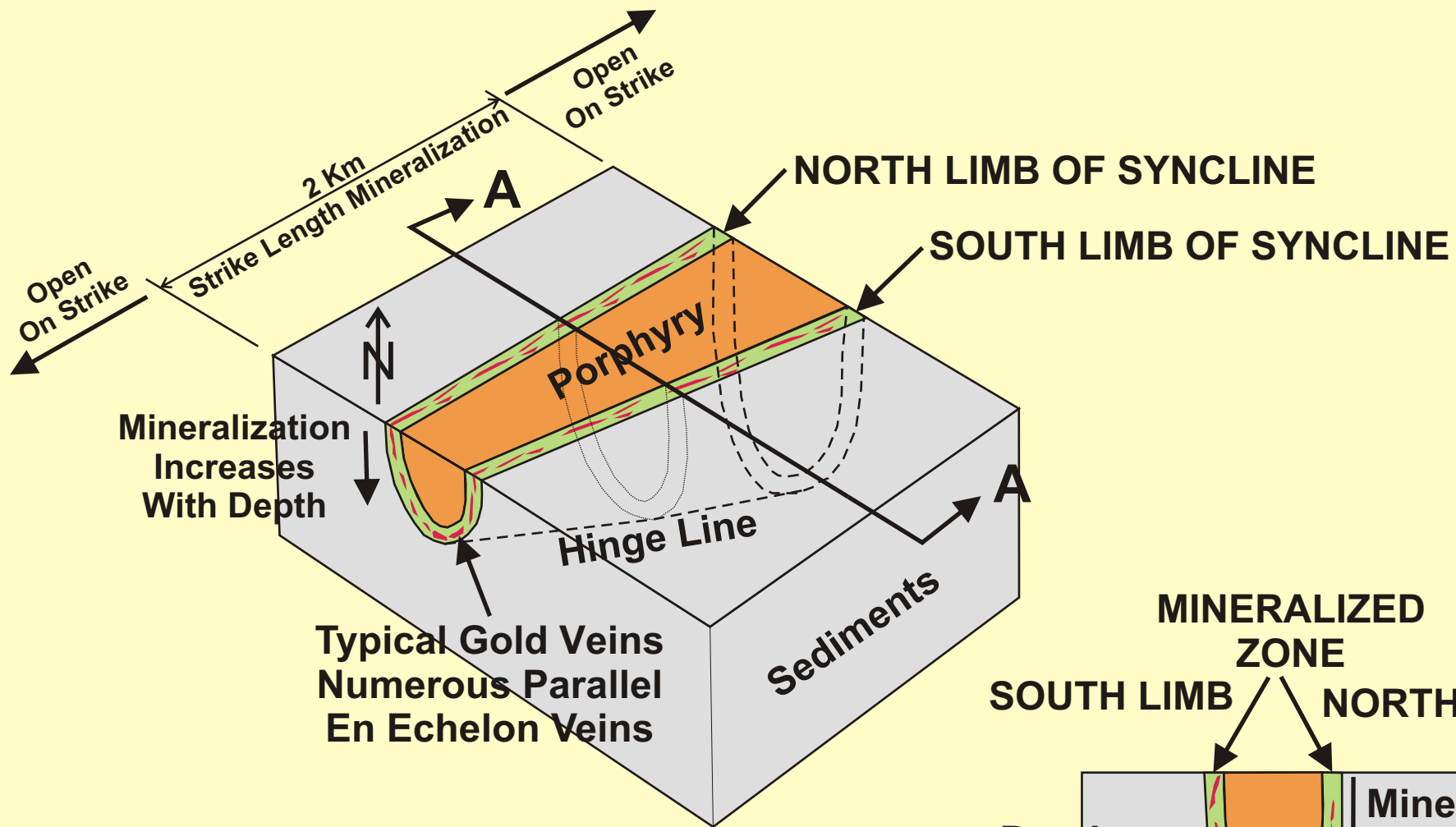## IDEALIZED 3D ISOMETRIC VIEW

Open On Strike

2 Km Strike Length Mineralization

Open On Strike

A

NORTH LIMB OF SYNCLINE

SOUTH LIMB OF SYNCLINE

N

Porphyry

Mineralization Increases With Depth

Hinge Line

A

Sediments

Typical Gold Veins Numerous Parallel En Echelon Veins

MINERALIZED ZONE

SOUTH LIMB   NORTH LIMB

Porphyry

Mineralization Increases With Depth

Sediments

Section A-A