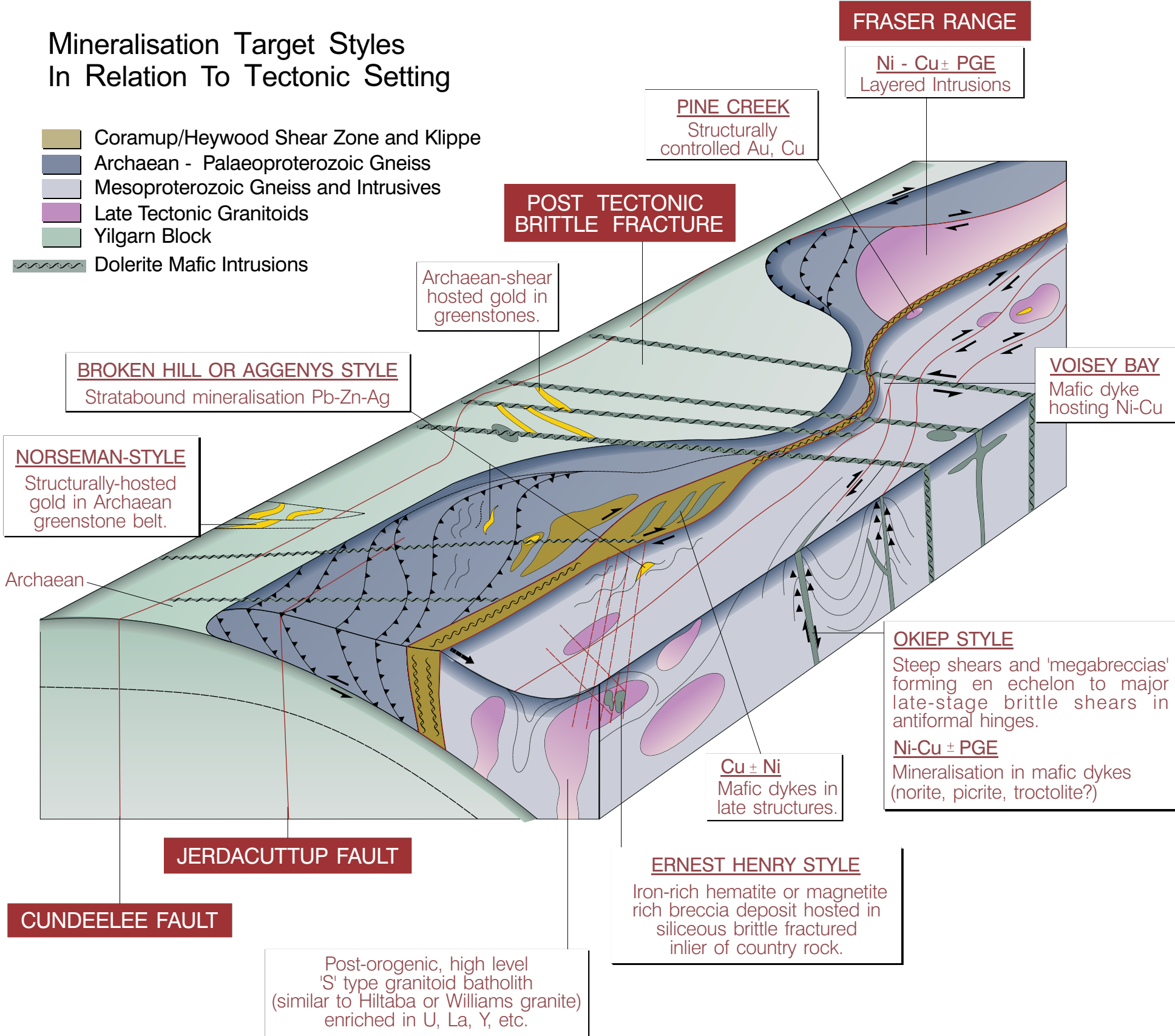


Mineralisation Target Styles In Relation To Tectonic Setting

-  Coramup/Heywood Shear Zone and Klippe
-  Archaean - Palaeoproterozoic Gneiss
-  Mesoproterozoic Gneiss and Intrusives
-  Late Tectonic Granitoids
-  Yilgarn Block
-  Dolerite Mafic Intrusions



FRASER RANGE

Ni - Cu ± PGE
Layered Intrusions

PINE CREEK

Structurally
controlled Au, Cu

**POST TECTONIC
BRITTLE FRACTURE**

Archaean-shear
hosted gold in
greenstones.

BROKEN HILL OR AGGENYS STYLE

Stratabound mineralisation Pb-Zn-Ag

NORSEMAN-STYLE

Structurally-hosted
gold in Archaean
greenstone belt.

VOISEY BAY

Mafic dyke
hosting Ni-Cu

OKIEP STYLE

Steep shears and 'megabreccias'
forming en echelon to major
late-stage brittle shears in
antiformal hinges.

Ni-Cu ± PGE

Mineralisation in mafic dykes
(norite, picrite, troctolite?)

Cu ± Ni

Mafic dykes in
late structures.

ERNEST HENRY STYLE

Iron-rich hematite or magnetite
rich breccia deposit hosted in
siliceous brittle fractured
inlier of country rock.

JERDACUTTUP FAULT

CUNDEELEE FAULT

Post-orogenic, high level
'S' type granitoid batholith
(similar to Hiltaba or Williams granite)
enriched in U, La, Y, etc.