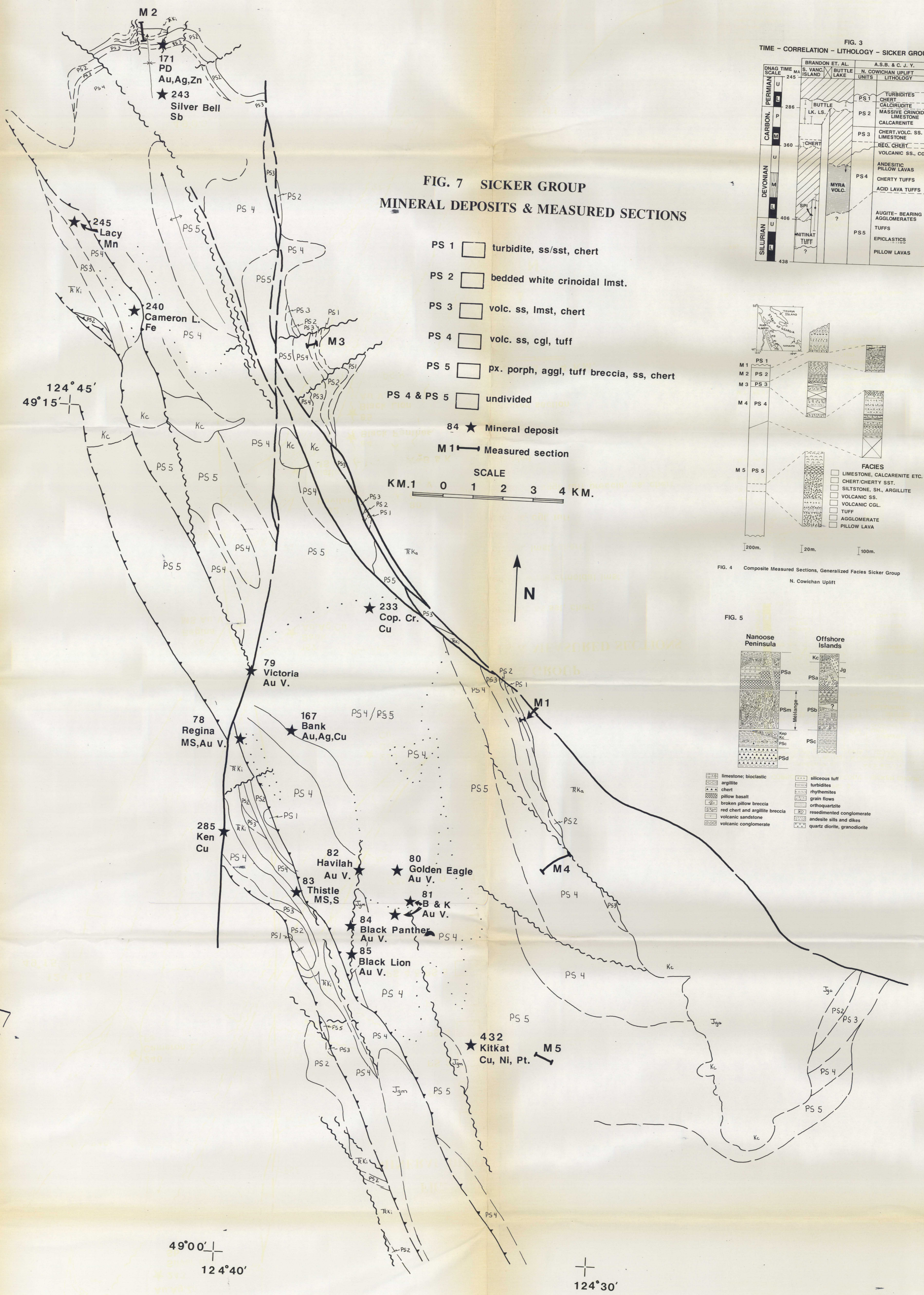


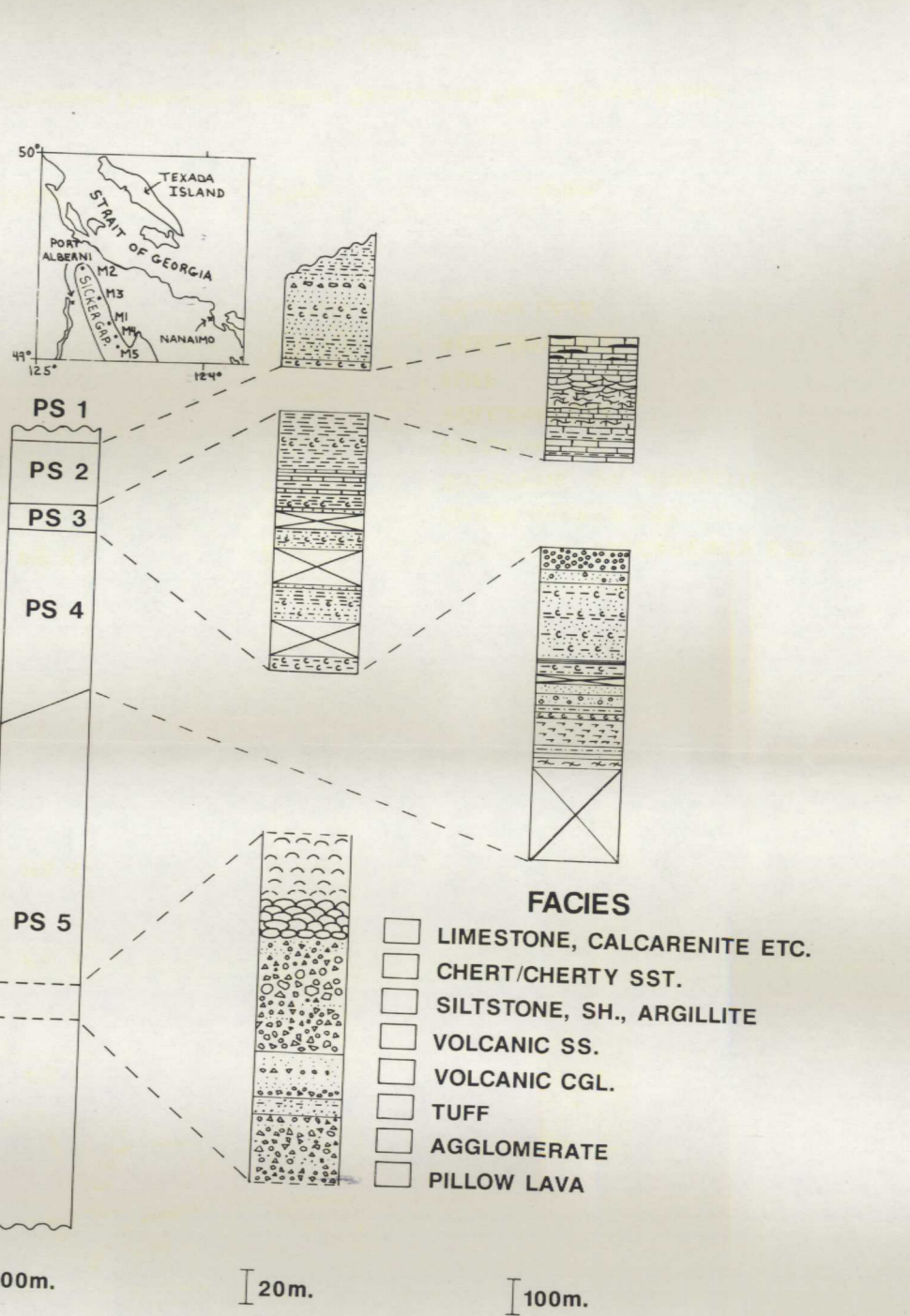
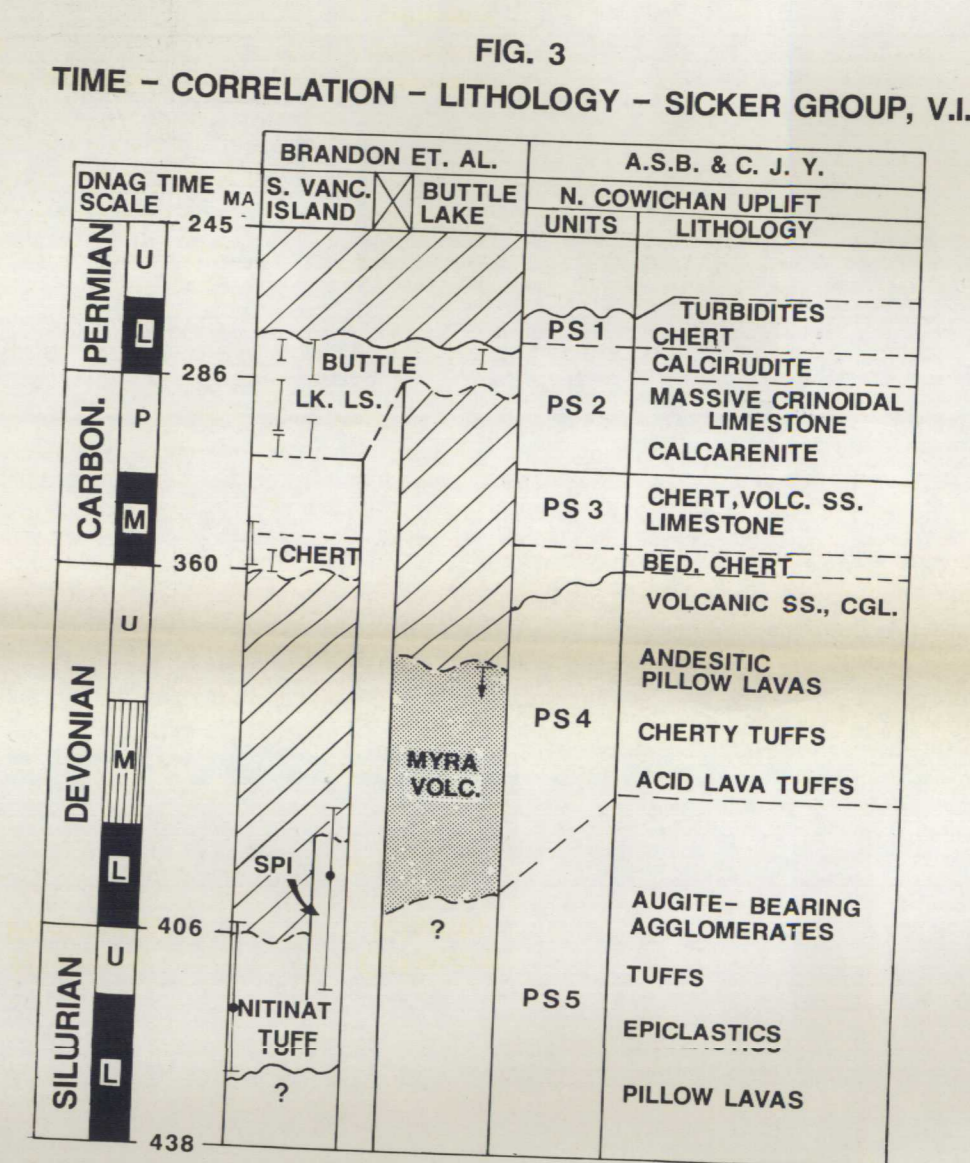
**FIG. 6 SICKER GROUP
 FACIES & MAXIMUM CLAST SIZE**

- PS 1 CHERT, BLACK
- PS 2 LIMESTONE
- PS 3 CHERT, RED, GREEN
- PS 4 VOLCANIC SANDSTONE
- RHYOLITE ACID CLASTS
- VOLCANIC CONGLOMERATE
- PILLOW LAVA
- PS 4 & PS 5 UNDIFFERENTIATED
- AGGLOMERATES - PLUS
- 10 CM. Ø
- 20 CM.
- 30 CM.
- 5 KM. GRID
- SCALE
 KM. 1 0 1 2 3 4 KM.



**FIG. 7 SICKER GROUP
 MINERAL DEPOSITS & MEASURED SECTIONS**

- PS 1 turbidite, ss/sst, chert
- PS 2 bedded white crinoidal lmst.
- PS 3 volc. ss, lmst, chert
- PS 4 volc. ss, cgl, tuff
- PS 5 px. porph, aggl, tuff breccia, ss, chert
- PS 4 & PS 5 undivided
- 84 ★ Mineral deposit
- M1 → Measured section
- SCALE
 KM. 1 0 1 2 3 4 KM.



**FIG. 4 Composite Measured Sections, Generalized Facies Sicker Group
 N. Cowichan Uplift**

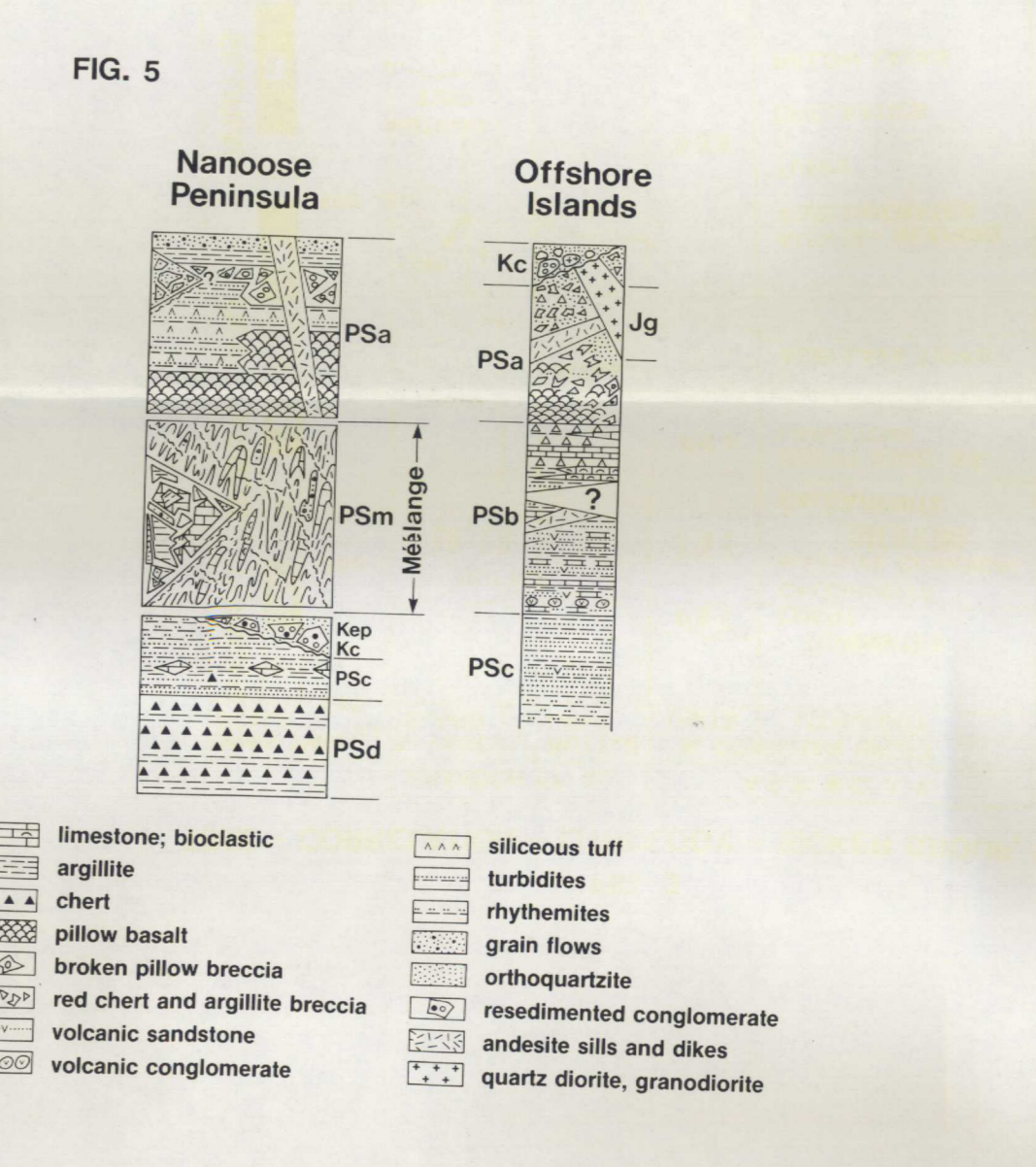


FIG. 5