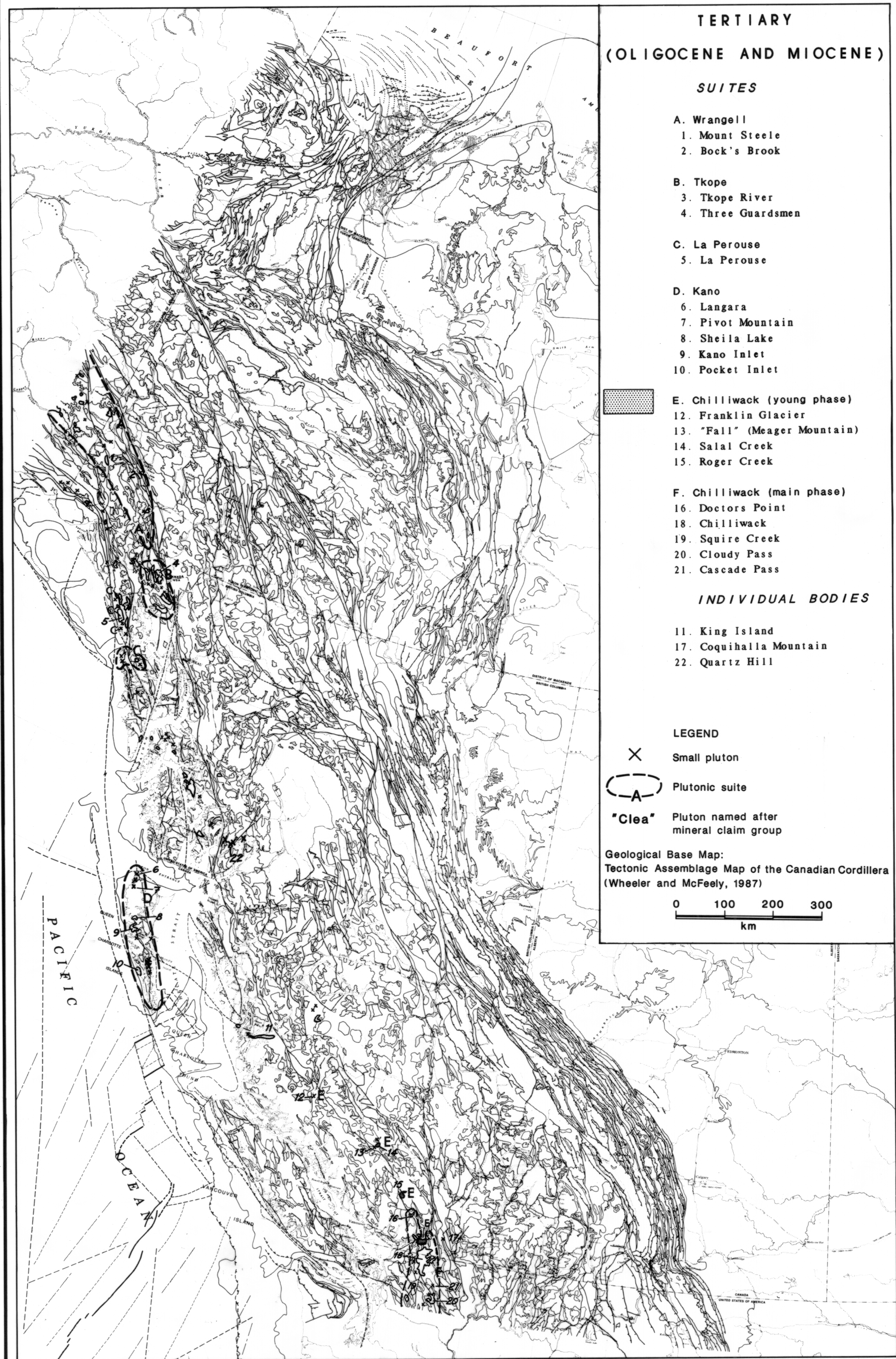


G.S.C. OPEN FILE 1982:
(Sheet 8 of 8)

DISTRIBUTION OF PROTEROZOIC TO MIOCENE PLUTONIC SUITES
IN THE CANADIAN CORDILLERA
TERTIARY (OLIGOCENE AND MIOCENE)

G.J. WOODSWORTH, R.G. ANDERSON, A. BROOKFIELD AND P. TERCIER



**TERTIARY
(OLIGOCENE AND MIOCENE)
SUITES**

- A. Wrangell**
 - 1. Mount Steele
 - 2. Bock's Brook
- B. Tkope**
 - 3. Tkope River
 - 4. Three Guardsmen
- C. La Perouse**
 - 5. La Perouse
- D. Kano**
 - 6. Langara
 - 7. Pivot Mountain
 - 8. Sheila Lake
 - 9. Kano Inlet
 - 10. Pocket Inlet



- E. Chilliwack (young phase)**
 - 12. Franklin Glacier
 - 13. "Fall" (Meager Mountain)
 - 14. Salal Creek
 - 15. Roger Creek
- F. Chilliwack (main phase)**
 - 16. Doctors Point
 - 18. Chilliwack
 - 19. Squire Creek
 - 20. Cloudy Pass
 - 21. Cascade Pass

INDIVIDUAL BODIES

- 11. King Island
- 17. Coquihalla Mountain
- 22. Quartz Hill

LEGEND

- X Small pluton
- (A) Plutonic suite
- "Clea" Pluton named after mineral claim group

Geological Base Map:
Tectonic Assemblage Map of the Canadian Cordillera
(Wheeler and McFeely, 1987)

