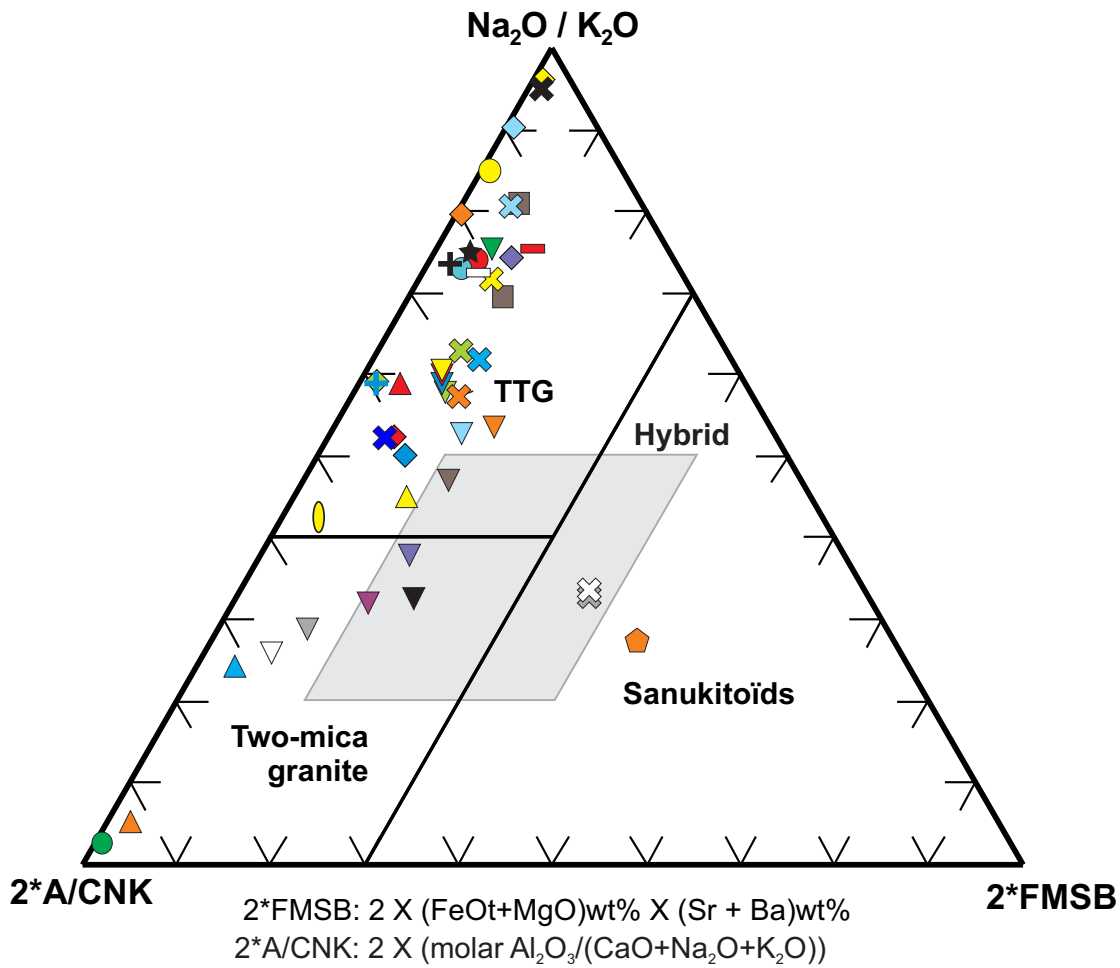

Synvolcanic intrusions

- Quartz diorite dike Chibougamau pluton
- Tonalite porphyry dike Chibougamau pluton
- Côté Gold Chester tonalite (n=5)
- Côté Gold Chester diorite (n=5)
- Detour Gold porphyry (n=3)
- Leucotonalite Chibougamau pluton
- La Dauversière pluton
- Round Lake tonalite (n=18)
- Groundhog River tonalite (n=3)
- Round Lake quartz diorite (n=2)
- Round Lake granodiorite (n=3)
- Groundhog River Carscallen tonalite (n=4)
- Kenogamissi tonalite (n=9)
- Kenogamissi Beemer granodiorite (n=2)
- Kenogamissi diorite
- Kenogamissi granodiorite (n=10)
- Kenogamissi Somme granodiorite (n=2)
- Case granodiorite (n=3)
- Kenogamissi Somme granite (n=2)
- Kenogamissi tonalite (n=3)
- Mooshla Plag-Hb tonalite MIC Phase G (n=1)
- Mooshla Qtz-plag tronhjemite MIC Phase H (n= 6)
- Mooshla Fsp porphyry tronhjemite MIC Phase H (n= 8)
- Mooshla tonalite MIC Phase D (n=7)
- Synvolcanic TTG (n=34)
- Bourlamaque batholith

Pre-Timiskaming (post-volcanic) intrusions (porphyry)

- Triangle feldspar porhyry dike (n=5)
- Triangle diorite leucocrate (n=29)
- Dome Fault Zone porphyry
- Lamaque quartz diorite (n=4)
- Lamaque tonalite (n=3)
- Plug 4. gabbro (n=15)
- Triangle diorite porphyry (n=15)
- Lamaque diorite (n=4)
- Triangle diorite melanocrate (n=18)
- Kenogamissi Neville quartz diorite (n=4)
- Paymaster porphyry (n=6)
- Pearl Lake porphyry (n=14)
- Preston porphyry
- Lower Detour porphyry (n=4)
- Detour Gold porphyry (n=3)
- Barry Gold diorite (n=3)
- Barry Gold quartz-feldspar porphyry (n=2)

Dubé and Mercier-Langevin; Appendix Fig. 2A