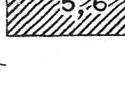


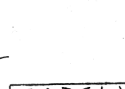


	C	O	A	S	T	
			O	F		
L	A	B	R	A	D	O

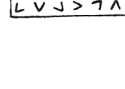
PROTEROZOIC



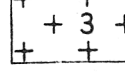
5. **RAMAH SERIES:** quartzite, argillite, slate, ferruginous quartzite, dolomite, chert, graphitic schist; minor volcanic rocks



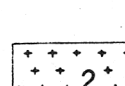
6. **MUGFORD SERIES:** basal, andesite, trachyte, tuff, quartzite, argillite, ferruginous quartzite and dolomite



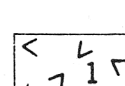
7. **Granitoid gneisses and massive granite:**
4a, massive granite; 4b, gneissic granite; 4c, gneissic quartz monzonite; 4d, gneissic granodiorite; 4e, gneissic quartz diorite



8. **Intermediate gneisses:** 3a, hypersthene diorite; 3b, hypersthene quartz diorite; 3c, hypersthene quartz monzonite; 3d, augite diorite; 3e, augite quartz diorite




9. **Foliated to massive gabbro, anorthositic, diorite, and amphibolite (M₁ massive)**

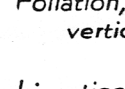


10. **Paragneisses:** 1a, crystalline limestone; 1b, granulite; 1c, conglomeratic; 2, sillimanite-bearing; Q, quartz-rich

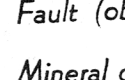
ARCHAIC




11. **Bedding (horizontal, inclined, vertical)** + x




12. **Foliation, schistosity, cleavage (inclined, vertical, dip unknown)** x



13. **Lineation** x



14. **Fault (observed, assumed)** x



15. **Mineral occurrence** x

SYMBOLS FOR METALS AND MINERALS

Molybdenite	Mo
Pyrite	Py
Magnetite	Fe
Copper	Cu
Nickel	Ni
Graphite	C

Geology by A. M. Christie, 195

Interprovincial boundary

Village or settlement

Tidal flat or sand

Height in feet above mean sea-level

Approximate magnetic declination, 38° 30' West

PRELIMINARY MAP 52-22A
(SHEET 1)

NORTHERN LABRADOR COAST
NEWFOUNDLAND

Scale: One Inch to Four Miles = $\frac{1}{253,440}$

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