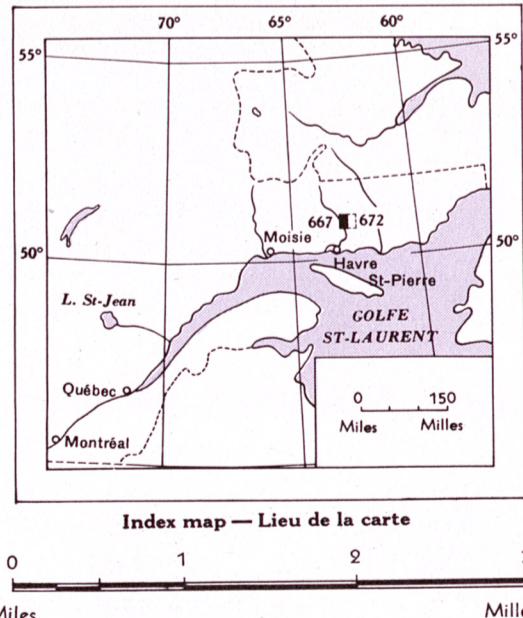
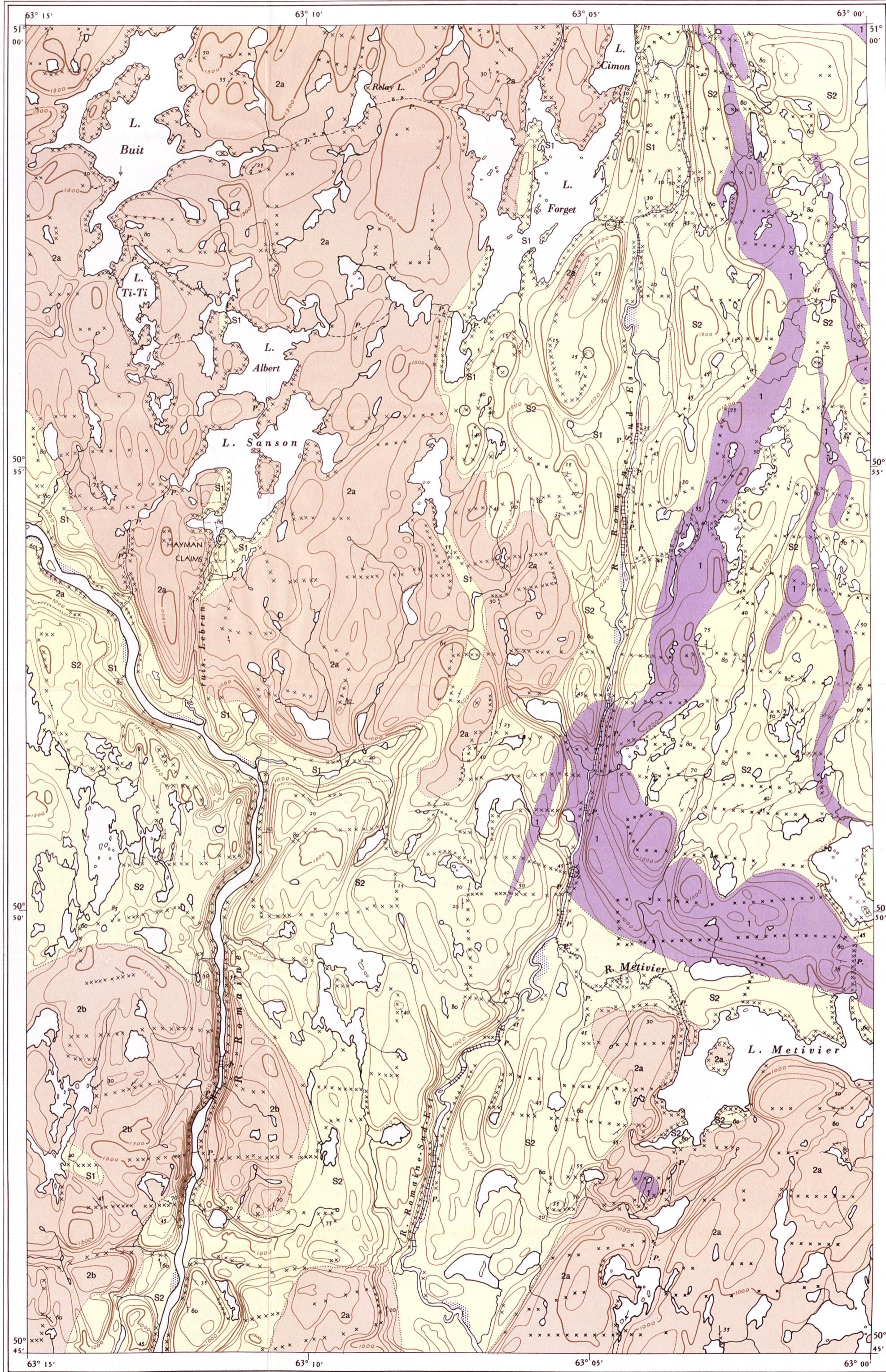


## LEGEND — LÉGENDE

POST GRENVILLE INTRUSIVES  
ROCHES INTRUSIVES POST-GRENVILLE2b Porphyritic Biotite Granite  
Granite porphyritique à biotite2a Buit Lake Granite  
Granite de Lac Buit1 Altered gabbro  
Gabbro altéréGRENVILLE(?)  
GRENVILLE(?)S2 Predominantly Quartzite  
Quartzite en prédominanceS1 Predominantly Hornblende and Biotite-Quartz-Schist,  
Graphitic schist  
Schiste quartzueux et à biotite en prédominance,  
schiste graphitiquea b c d  
/ / / / Bedding: (a) horizontal, (b) inclined, (c) vertical,  
(d) dip not determined  
Couche: (a) horizontale, (b) inclinée, (c) verticale,  
(d) pendage non relevéa b c  
/ / / Foliation: (a) inclined, (b) vertical, (c) dip not determined  
Rubanement: (a) incliné, (b) vertical, (c) pendage non relevéx x x Outcrops located by traverse  
Affleurements, repérés par cheminementa b Geological boundary: (a) approximate, (b) assumed  
Contact géologique: (a) approximatif, (b) présuméGlacial striae  
Stries glaciairesPortage  
PortageRapids  
RapidesO Observed copper mineral (Chalcopyrite)  
Minéral de cuivre examiné (Chalcopyrite)Claims (1942)  
Claims (1942)Contours and elevation in feet above sea level  
Courbes de niveau et cotes en pieds au-dessus de la merGravel  
GravierApproximate magnetic declination 32° 30' West  
Déclinaison magnétique approximative 32° 30' Ouest

SOURCES OF INFORMATION:—  
Surveys and aerial photographs of the Department of Lands and Forests, Quebec.  
Aneroid readings by W. W. Longley.  
Geology by W. W. Longley, 1942.

SOURCES DE RENSEIGNEMENTS:—  
Aperçages et relevés aériens du Ministère des Terres et Forêts, Québec.  
Lectures barométriques par W. W. Longley.  
Géologie par W. W. Longley, 1942.



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to accompany Geological Report No. 36.

RÉGION DU LAC FORGET

COMTÉ DE SAGUENAY

FORGET LAKE AREA

SAGUENAY COUNTY