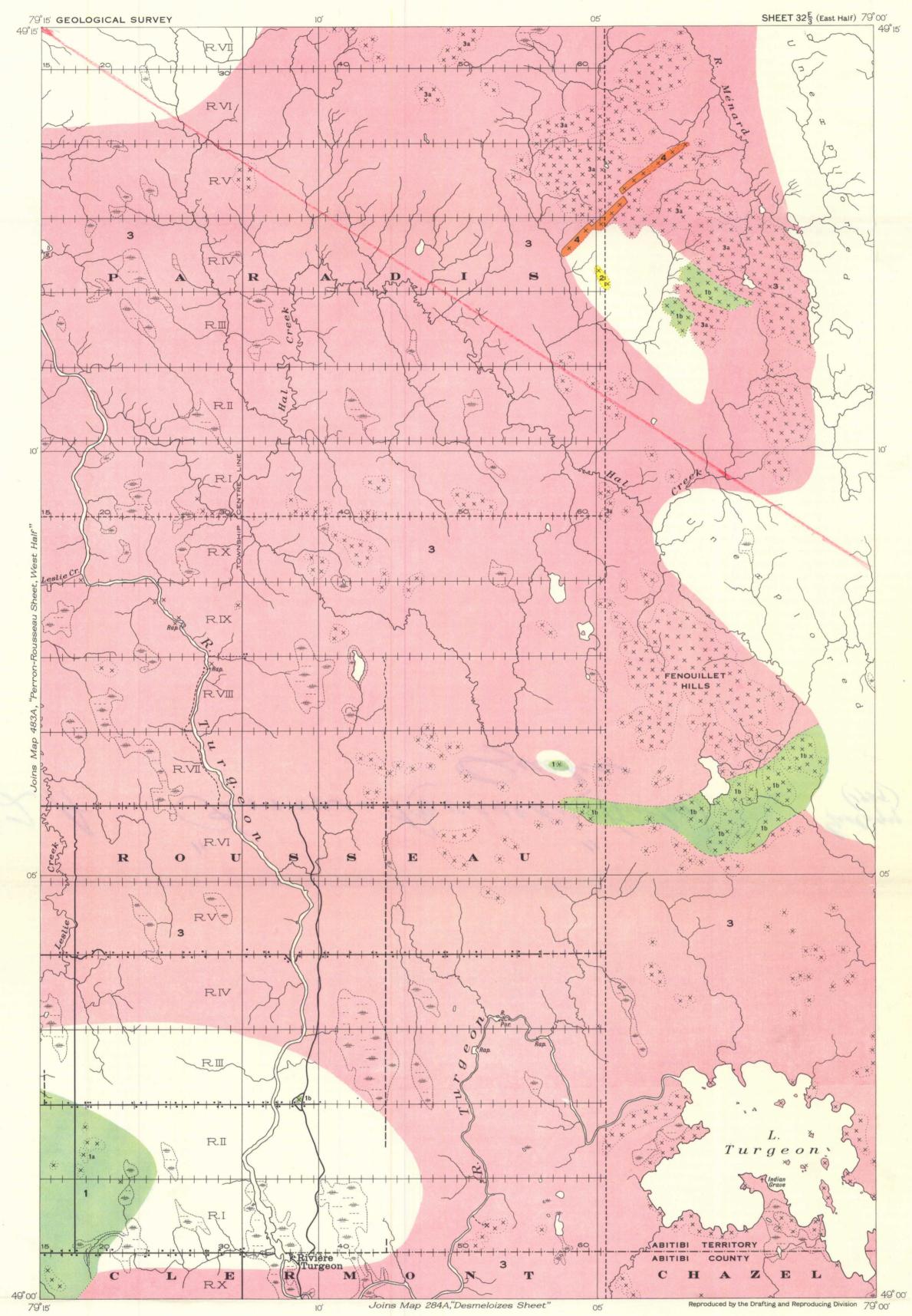
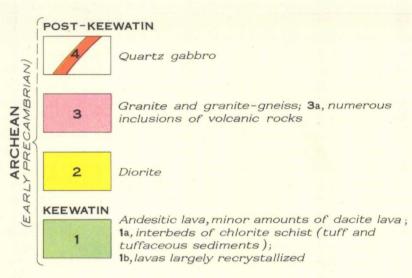
CANADA DEPARTMENT OF MINES AND RESOURCES HON.T.A.CRERAR, MINISTER; CHARLES CAMSELL, DEPUTY MINISTER MINES AND GEOLOGY BRANCH

BUREAU OF GEOLOGY AND TOPOGRAPHY F.C.C.LYNCH, CHIEF

ISSUED 1939



LEGEND



small observed rock outcrop Geological boundary (defined, approximate, assumed)

Area of observed rock outcrop; and

F	Prospect X
F	Road and buildings
F	Road not well travelled
T	rail or portage
F	Post Office 1
7	erritory and County boundary
7	ownship boundary
F	Range number
L	ot number60
	Rapid
Λ	Marsh

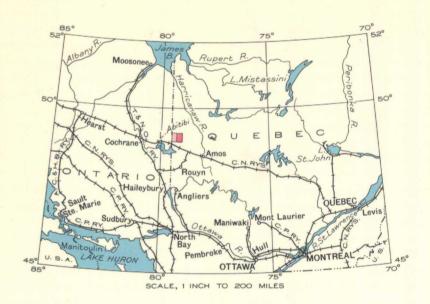
Base-map compiled by the Topographical Survey from aerial photographs, and from information supplied by the Quebec Department of Lands and Forests.

Geology by G.F. Flaherty, 1936.

DESCRIPTIVE NOTES

pillow structures. In places the flow rocks are accompanied by finegrained, banded, chlorite schists presumably representing tuffs or tuffaceous sediments. The volcanic rocks in several areas have been largely recrystallized to rocks resembling fine-grained chlorite or to rocks resembling porphyrites bearing phenocrysts of hornblende. The granitic rocks (3) are largely granite-gneisses. They carry biotite or hornblende, or both minerals. In the northeast corner of the area the rock is a pink granite with only a low content of dark coloured con-

Free gold has been found in a narrow quartz vein lying in a narrow zone of shearing traversing granite in Rousseau township.



MAP 482A PERRON-ROUSSEAU SHEET

(EAST HALF) ABITIBI TERRITORY AND ABITIBI COUNTY QUEBEC

Scale, 63,360 or I Inch to I Mile Miles Approximate magnetic declination, 14°West.

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