

LEGEND

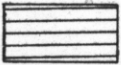
60 90, G
104 J/4, 5
104 J-18, 20

PLEISTOCENE AND RECENT



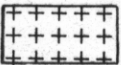
Fluvioglacial deposits

LATE TERTIARY AND PLEISTOCENE



Basalt, flows and dykes

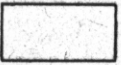
TRIASSIC AND LATER



Biotite granodiorite



Diorite, monzonite, minor syenite



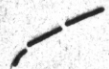
Andesite and related sediments

SYMBOLS



Geological contact

Copper showing



Access roads

NEWCONEX CANADIAN EXPLORATION LTD.

SKYLINE-POLAR CREEK PROJECT

GEOLOGY OF THE CLAIM GROUP

FIG. 4

Scale
1:50,000

Map by

Drft. A.G. A.M.

Date 12/72

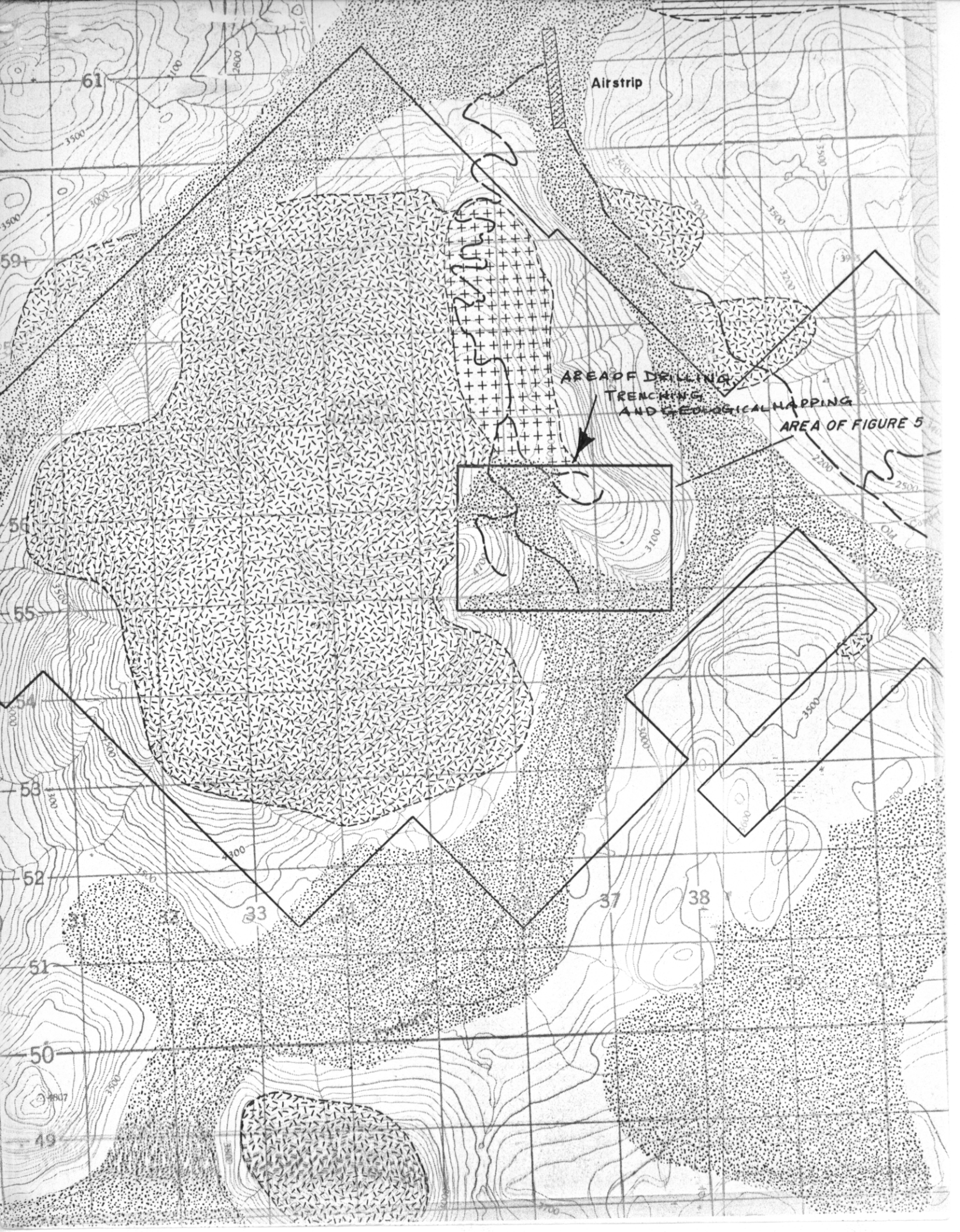
To Accompany:

SKYLINE-POLAR CREEK PROJECT
REPORT

Author: A. Gambardella

Date 12/72

019869

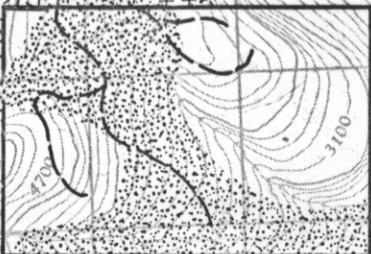


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Airstrip

AREA OF DRILLING
TRENCHING
AND GEOLOGICAL MAPPING

AREA OF FIGURE 5



59

54

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