GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

Figure 10

Fracture pattern, and weighted density contours of gold occurrences and deposits in the Abitibi area, Ontario and Quebec

Figure 11

Fracture pattern, and weighted density contours of copper occurrences and deposits in the Abitibi area, Ontario and Quebec

Contours represent weighted number of occurrences and deposits in areas of 16 square miles: broken thin lines, equal to or greater than 1; continuous thin lines, equal to or greater than 5; continuous thick line, equal to or greater than 10

Numbers beside dots refer to mine names listed in Table 1

Weights represent values of $\log_{10}$ (P+R)

Compiled and drawn by A.G. Fabbri, 1970

To accompany GSC Paper 71-9 by J. Kutina and A.G. Fabbri

Deposits (up to the end of 1968)

Symbol	Log_{10}(P+R)	*Production and Reserves*
▵	1	3.162 — 31.62
•	2	31.62 — 316.2
•	3	316.2 — 3,162
•	4	3,162 — 31,620
●	5	31,620 — 316,200
●	6	316,200 — 3,162,000
●	7	3,162,000 — 31,620,000

*Gold measured in **Troy ounces***
*Copper measured in **short tons***

Published, 1972

Printed by the Surveys and Mapping Branch

This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.