



Les données magnétiques ont été compilées à partir des renseignements obtenus le long des lignes de vol indiquées sur la carte. Le relief est exprimé par les lignes isomagnétiques en fonction de l'intensité du magnétisme des roches sous-jacentes.

The magnetic data were compiled from information recorded along the flight lines shown on the map. The relief expressed by the magnetic contours is dependent on the intensity of magnetization of the underlying rocks. High magnetic relief is usually caused by basic rocks, such as diabase, gabbro, or serpentinite, which have a relatively high magnetic content, but, in special instances, it may be due, or partly due, to concentrations of other magnetic minerals. In many instances, particular anomalies cannot be reliably interpreted without further geological information. From the magnetic relief, rock bodies or structural features, such as faults or folds, may be traced into, or across, areas of few or no outcrops.

Les reliefs prononcés sont ordinairement causés par des roches basiques telles que diabase, gabbro ou serpentinite, qui ont une teneur relativement forte en magnétite, mais, à l'occasion, peuvent être dus, en tout ou en partie, à des concentrations d'autres minéraux magnétiques. Dans bien des cas, l'interprétation de certaines anomalies est dépendante de renseignements géologiques additionnels.

Grâce au relief magnétique, on peut repérer des amas rocheux ou des éléments structuraux, tels que plis ou failles, dans des aires peu pourvues ou totalement dénuées d'affleurements.

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CARTE MAP
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