

BUREAU GÉOSCIENTIFIQUE
CANADA-NUNAVUT
KANATAMI-NUNAVUMI
GEOSCIENCE TITIGAKVIIT

A 3D block diagram illustrating a geological fault. The block is divided into two main sections by a fault line. The left section is colored yellow and pink, while the right section is red. A purple arrow points upwards from the yellow section towards the red section, indicating a thrust or normal fault. A small white figure of a person stands on the top surface of the red section, providing a sense of scale. The top surface of the block is blue and textured, representing a rock layer or a specific geological formation.



Airborne Geophysical Surveying

A diagram illustrating a 2D grid with a color map. The grid is labeled 'Start' on the left and 'End' on the right. The color map shows a landscape with blue (top) and brown (bottom) regions. A path of arrows is shown, starting from the 'Start' point and moving vertically upwards, then horizontally to the right, and finally vertically upwards again, ending at the 'End' point. The path is composed of several segments, each labeled with a number (1 through 10) and a direction (up, down, left, right).

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 Aeromagnetic Survey Boundary

Monitoring reports are available on request.