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Ontario Geological Survey 2016. Airborne Magnetic and Gravimetric Surveys, colour-filled contours of the residual magnetic field, Pays Plat Lake area; Ontario Geological Survey, Map 60 476, scale 1:20 000.

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The geophysical data that comprise this survey were generously provided by the Ontario Geological Survey, Geophysical Data Set 1249. Magnetic declination, for the centre of the map area, was approximately 5.8°W, magnetic inclination was 74.5° and the residual magnetic field was 5.2 mGal. Initial sample interval: 128 readings per second and barometric sample interval: 10 readings per second.

Control line spacing: 500 m, Traverse line spacing: 100 m, GPS sample interval: 10 readings per second, Barometric altimeter: Honeywell Sensotec digital barometric. The magnetic data were corrected for the initial declination correction of 5.8°, and the magnetic inclination correction of 74.5°. The magnetic data were post-processed to account for the horizontal movement of the aircraft during the survey. The geophysical data were collected using a Britten-Norman BN2B-21 Islander aircraft. The aircraft was equipped with a navigation system and a digital data acquisition system.

Base map information derived from the Land Information Ontario Associates Ltd., Toronto, Ontario. The magnetic data were corrected for the initial declination correction of 5.8°, and the magnetic inclination correction of 74.5°. The magnetic data were post-processed to account for the horizontal movement of the aircraft during the survey. The geophysical data were collected using a Britten-Norman BN2B-21 Islander aircraft. The aircraft was equipped with a navigation system and a digital data acquisition system.

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