

Attention Business Editors:

Independent Nickel Corp. Announces Discovery of New Nickel Zone at Lynn Lake And Provides Interim Results of Ongoing Drill Program

SUDBURY, ON, June 6 /CNW/ - Independent Nickel Corp. (INI: TSX-V) today announced interim results of its ongoing 2007 exploration activities in Lynn Lake, Manitoba. The drilling program to date has focused on only two targets, known as the 'Golf' target and the Upper 'G' target. Drillhole LLN-014, the first hole targeting Upper 'G' unexpectedly intersected an entirely new zone of mineralization above its target. Assay results from this new discovery include:

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- 39.2 feet of 0.7% nickel and 0.4% copper occurring from 1,978.0 to 2,017.2 feet.

This new discovery has been named the 'Papa' zone, in keeping with the Company's alphabetic naming system for target zones, and is located between the 1,000 and 2,000 foot levels of the mine in an area not drilled before.

Assay results are still pending for the lower portion of hole LLN-014, which tested the Upper 'G' target.

Results from wedged branch hole LLN-003a, designed to test the 'Golf' target, include numerous sections of nickel sulphide mineralization including the following:

- 21.5 feet of 0.8% nickel, and 0.3% copper intercepted from 3,706.7 to 3,728.3 feet;
- 10.0 feet of 0.7% nickel and 0.4% copper intercepted from 3,782.6 to 3,792.6 feet;
- 17.1 feet of 0.7% nickel and 0.3% copper intercepted from 3,798.5 to 3,815.6 feet; and
- 11.0 feet of 1.2% nickel and 0.2% copper intercepted from 3,896.0 feet to 3,907.0 feet.

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These intersections occur within a continuous mineralized zone containing 0.4% nickel and 0.2% copper over 354 feet of core length, from 3,707 to 4,061 feet. This zone is located approximately 500 feet from existing mine development.

Both of these recent drillholes have been tested with downhole pulse electromagnetic ("EM") geophysical surveys. These surveys detected conductivity in both holes, which is interpreted to represent extensive nickel mineralization in proximity to both holes. Two drills on site are currently following up on these encouraging results.

Independent Corp. owns 100% of the Lynn Lake nickel property. The mine produced 22.2 million tons of ore at an average grade of 1.0% nickel and 0.5% copper between 1953 and 1976. As announced in a press release dated May 7, 2007, the Company has re-purchased the 2% NSR Royalty on the property, so that the current Lynn Lake resources are totally independent of third party encumbrance.

Currently, measured and indicated resources on the property include 16.1 million tons grading 0.7% nickel and 0.4% copper (see the Company's 43-101 compliant resource estimate, as detailed in its press release of September 19, 2005).

This document may contain forward-looking statements relating to Independent Nickel Corp.'s (INI) operations or to the environment in which it operates. Such statements are based on operations, estimates, forecasts and projections. They are not guarantees of future performance and involve risks and uncertainties that are difficult to predict and may be beyond INI's control. A number of important factors could cause actual outcomes and results to differ materially from those expressed in forward-looking statements,

including those set forth in other public filings. In addition, such statements relate to the date on which they are made. Consequently, undue reliance should not be placed on such forward-looking statements. INI disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, save and except as may be required by applicable securities laws.

Samples have been analyzed by ALS Chemex in North Vancouver, British Columbia. Seven elements are analyzed by four acid "near total" digestion and ICPAES finish. Assays for nickel and copper are completed on selected samples by four acid "near total" digestion and AAS finish. Select samples are analyzed by Sodium Peroxide Fusion, acid dissolution and ICPAES analysis. Mineralized intervals reported are core lengths, true widths of mineralization will be determined following additional drilling. The Qualified Person responsible for the technical content of this news release is Richard Murphy, P. Geo., President and CEO of Independent Nickel Corp.

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