Infill Drilling Further Strengthens Higher-Grade Core at the Crawford Nickel-Cobalt Sulphide Project

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Highlights

- Hole CR20-56 extended the strike length of the Main Zone by 375 metres, and is expected to expand the 0.3% h shell by 168 metres which remains open along strike to the west.
- All four infill holes in this release continued to extend and better define the higher grade resource shells and interintersections of nickel mineralization, within the steeply dipping higher-grade core which varies in true thickness f 160 m.
- Hole CR20-44 returned 0.41% nickel over core length of 51 metres within 0.33 % nickel over core length of 118 n further expands width of higher grade shells on this section.

TORONTO, Aug. 6, 2020 - <u>Canada Nickel Company Inc.</u> (TSXV: CNC) ("Canada Nickel" or the "Company") today anno additional encouraging results from infill drilling on the Main Zone at its Crawford Nickel-Cobalt Sulphide project.

"Our infill drilling program continues to deliver outstanding results. Most importantly, the higher grade resource shell ha significantly extended westward and establishes a second higher grade resource shell area in the western end of mine The other three infill holes extended and will help to better define the higher grade resource shells which will be the init the mine plan in the Preliminary Economic Assessment currently underway and expected to be completed by year-end Selby, Chair and CEO of Canada Nickel. "Drier weather will allow us to resume drilling this coming Monday. Once infill completed, we will also follow up on the previously reported excellent PGM results from hole CR20-32 (three separate including 2.6 g/t PGM over 7.5 metres) and several other prospective geophysical nickel targets on the several kilometed."

The Crawford Nickel-Cobalt Sulphide Project is located in the heart of the prolific Timmins-Cochrane mining camp in O Canada, and is adjacent to well-established, major infrastructure associated with over 100 years of regional mining acti

Main Zone Infill Results

Infill drilling on the Main Zone continued to focus on more clearly defining and upgrading the Higher-Grade Core resour was previously defined as part of the resource estimate and dips steeply within the ultramafic unit and having a true the varies from 40 m to 160 m.

All four infill holes contained in this release intersected thick intersections of nickel mineralization, and continue to exter define the higher grade resource shells. Assays from the remaining 12 in-fill holes will be released over the next severa See Table 1 and Figure 1 for results.

Highlights of the drilling include:

- Infill hole CR20-56 will extend the strike length of the Main Zone by 375 metres and is expected to extend the 0.3 grade shell by 168 metres. Mineralization remains open along strike to the west. 0.35% grade shell is expected to in western portion of mineralization as hole returned 0.42% nickel over core length of 31 metres from 186 metres, 0.34% nickel over core length of 148 metres from 114 metres
- Infill hole CR20-46 intersected thick intersections of nickel mineralization with 0.31% nickel across entire core len metres within the steeply dipping higher-grade core which varies in true thickness from 40 to 160 m
- Infill hole CR20-44 returned 0.41% nickel over core length of 52 metres from 350 metres, within 0.33% nickel over of 118 metres from 283 metres which further expand width of higher grade shells on this section

Table 1 – Main Zone Nickel – Drilling Results, Crawford Nickel-Cobalt Sulphide Project, Ontario

Pd DDH ID From To Length Ni Co Pt Fe S (m) (m) (m) (%) (%) (g/t) (g/t)(%) (%) CR20-4436.0 402.0366.0 0.270.0140.0190.0060.306.51 including 283.5 402.0 118.5 0.33 0.016 0.030 0.009 0.58 6.67 including 349.5 402.0 52.5 0.41 0.020 0.043 0.013 0.99 7.35 CR20-4539.0 408.0369.0 0.280.0120.0160.0070.085.17 including 39.0 289.5 250.5 0.30 0.012 0.022 0.008 0.11 4.70 including 145.5 219.0 73.5 0.34 0.013 0.028 0.010 0.13 4.51 CR20-4648.0 411.0363.0 0.310.0130.0300.0100.295.83 including 315.0 384.0 69.0 0.36 0.017 0.057 0.019 0.97 8.19 CR20-5670.8 588.0517.2 0.280.0130.0130.0090.086.72 including 114.0 262.5 148.5 0.34 0.013 0.028 0.010 0.16 5.99 including 186.0217.531.5 0.420.0130.0380.0120.236.11

*These holes were drilled at a steep angle of -80 degrees almost entirely within the higher-grade core to better determi Hole CR20-56 was drilled at a -50 angle along the strike of the mineralization and the core length represents 65% of th length. The estimated true width of this zone has been determined from previous drilling to vary from 40 to 160 m depe location of the section.

Next Steps

All drill results to date will be incorporated into an updated resource now expected by the end of August. Once in-fill dril completed, the Company will also follow up on the previously reported excellent PGM results from hole CR20-32 (three including 2.6 g/t PGM over core length of 7.5 metres) and several other prospective geophysical targets on the several of the Crawford structure which remain untested on the west side of the highway.

Table 2 – Drill Hole Orientation, Crawford Nickel-Cobalt Sulphide Project, Ontario

DDH ID	Easting	Northing	Dip Azimut	th Length
	(mE)	(mN)	(°) (°)	(m)
CR20-44	473801.0	5408751.2	-80 215	402
CR20-45	473615.2	5408680.4	-80 35	408
CR20-46	473520.6	5408723.2	-80 215	411
CR20-56	472757.3	5408988.0	-50 305	588

Assays, Quality Assurance/Quality Control and Drilling and Assay Procedures

William E. MacRae, MSc, P.Geo., a "qualified person" as defined by NI 43-101, is responsible for the on-going drilling a program, including quality assurance (QA) and quality control (QC). The core is collected from the drill in sealed core tr

transported to the core logging facility. The core is marked and sampled at 1.5 metre lengths and cut with a diamond bl Samples are bagged with QA/QC samples inserted in batches of 35 samples per lot. Samples are transported in secur directly from the Canada Nickel core shack to Actlabs Timmins, an ISO/IEC 17025 accredited lab. Analysis for precious (gold, platinum and palladium) are completed by Fire Assay while analysis for nickel, cobalt, sulphur and 17 other elem performed using a peroxide fusion and ICP-OES analysis. Certified standards and blanks are inserted at a rate of one sample per 32 core samples making a batch of 35 samples that are submitted for analysis.

Qualified Person and Data Verification

Stephen J. Balch P.Geo. (ON), VP Exploration of Canada Nickel and a "qualified person" as such term is defined by Na Instrument 43-101, has verified the data disclosed in this news release, and has otherwise reviewed and approved the information in this news release on behalf of <u>Canada Nickel Company Inc.</u>

About Canada Nickel Company

<u>Canada Nickel Company Inc.</u> is advancing the next generation of nickel-cobalt sulphide projects to deliver nickel and concerning to feed the high growth electric vehicle and stainless steel markets. Canada Nickel Company has applied in migurisdictions to trademark the terms NetZero NickelTM, NetZero CobaltTM, NetZero IronTM and is pursuing the develop processes to allow the production of net zero carbon nickel, cobalt, and iron products. Canada Nickel provides investor leverage to nickel and cobalt in low political risk jurisdictions. Canada Nickel is currently anchored by its 100% owned f Crawford Nickel-Cobalt Sulphide Project in the heart of the prolific Timmins-Cochrane mining camp.

Cautionary Statement Concerning Forward-Looking Statements

This press release contains certain information that may constitute "forward-looking information" under applicable Cana securities legislation. Forward looking information includes, but is not limited to, drill results relating to the Crawford Nic Sulphide Project, the potential of the Crawford Nickel-Cobalt Sulphide Project, timing of economic studies and resource strategic plans, including future exploration and development results, and corporate and technical objectives. Forwardinformation is necessarily based upon a number of assumptions that, while considered reasonable, are subject to know unknown risks, uncertainties, and other factors which may cause the actual results and future events to differ materially expressed or implied by such forward-looking information. Factors that could affect the outcome include, among others prices and the supply of metals, the future demand for metals, the results of drilling, inability to raise the money necess the expenditures required to retain and advance the property, environmental liabilities (known and unknown), general b economic, competitive, political and social uncertainties, results of exploration programs, timing of the updated resourc risks of the mining industry, delays in obtaining governmental approvals, and failure to obtain regulatory or shareholder There can be no assurance that such information will prove to be accurate, as actual results and future events could di materially from those anticipated in such information. Accordingly, readers should not place undue reliance on forwardinformation. All forward-looking information contained in this press release is given as of the date hereof and is based u opinions and estimates of management and information available to management as at the date hereof. Canada Nicke any intention or obligation to update or revise any forward-looking information, whether as a result of new information, f or otherwise, except as required by law.

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