



NICKEL CREEK PLATINUM ANNOUNCES FULL DRILL RESULTS FROM 2021 EXPLORATION PROGRAM

COMPANY CONFIRMS HIGH PLATINUM AND PALLADIUM VALUES, AND MASSIVE SULPHIDE NICKEL-COPPER MINERALIZATION

TORONTO, November 29, 2021 – Nickel Creek Platinum Corp. (TSX: NCP; OTCQB: NCPCF) ("Nickel Creek" or the "Company") is pleased to announce the overall results from its 2021 drilling and geophysics program which concluded during the month of August 2021 in Yukon, Canada.

The drilling component of the 2021 exploration program comprised 12 holes totalling 1,257 metres (m), of which nine holes totalling 974m were drilled from two separate drill platforms on the Arch Target at the Nickel Shāw Project. As previously announced on October 8, 2021, five of the six holes from the first platform hit intersected massive sulphide intervals, and a second platform was placed ~100m from the first platform following the expected trend of mineralization. Of the three holes drilled from the second platform, one hole hit intersected massive sulphide mineralization and one hole was drilled deep into the hanging wall for borehole electromagnetic (EM) surveying.

HIGHLIGHTS OF THE DRILL RESULTS:

- **Massive to semi-massive sulphide intervals grading 1.22% to 3.85% nickel (Ni) and 0.92% to 2.77% copper (Cu) over 1.0m to 4.3m – massive to semi-massive sulphide intersected in one additional hole (see Table 1 for details).**
- **Significant platinum, palladium and gold in these intervals of 1.30 to 3.97 grams per tonne (g/t) of total precious metals (TPM) over 1.0m to 4.3m (see Table 1 for details).**
- **Geophysics results show untested conductive plates down-dip and down-plunge of current drilling.**
- **Significant disseminated and massive sulphide intervals grading 0.32% to 1.41% Ni, 0.14% to 0.69% Cu and 0.45 g/t to 2.49 g/t TPM over 12.4m to 23.7m intervals in nine holes (see Table 2 for details).**
- **Near surface massive to disseminated sulphide mineralization at depths of 30m to 70m.**

"We have clearly shown the capability of Nickel Shāw to host near surface massive sulphide and TPM mineralization with significant nickel, copper, platinum and palladium grades," said Stuart Harshaw, President and CEO of Nickel Creek Platinum.

“Further exploration will help define the extent of the mineralized zone while we look to advance the Wellgreen deposit towards a pre-feasibility study.”

“The Wellgreen deposit – situated within the Nickel Shāw property – stands out in this environment of severe shortage of nickel-focused deposits, particularly those located in safe geo-political jurisdictions that welcome environmentally-friendly mine development. Its significant nickel endowment and strong by-product credits, including copper, cobalt, platinum and palladium, form an outstanding platform for value advancement.”

Table 1: Drilling summary – massive and semi-massive sulphide intervals

Hole	Ni%	Cu%	Co%	S%	Interval (m)	From (m)
ASD21-001	2.55	1.35	0.10	14.90	3.19	40
ASD21-002	2.15	0.92	0.04	5.87	1.01	52.15
ASD21-003	2.56	1.44	0.07	9.92	4.32	63.5
ASD21-004	3.85	1.37	0.12	24.15	3.45	34.5
ASD21-005	1.22	2.77	0.05	8.48	1.86	41
ASD21-008	3.68	1.14	0.07	11.18	2.09	86.17

Hole	Pt g/t	Pd g/t	Au g/t	TPM g/t	Interval (m)	From (m)
ASD21-001	1.09	1.99	0.17	3.25	3.19	40
ASD21-002	0.36	0.93	0.01	1.30	1.01	52.15
ASD21-003	0.68	1.93	0.08	2.69	4.32	63.5
ASD21-004	1.61	2.18	0.18	3.97	3.45	34.5
ASD21-005	1.15	2.56	0.13	3.84	1.86	41
ASD21-008	0.70	1.30	0.02	2.02	2.09	86.17

Note: All intervals listed are down-hole core lengths, not true widths; interval grades are length weighted. A cut-off grade of 1.0% Ni was applied for the massive to semi-massive sulphide. Newly reported holes are bolded.

Table 2: Drilling summary – combined massive, semi-massive and disseminated sulphide intervals

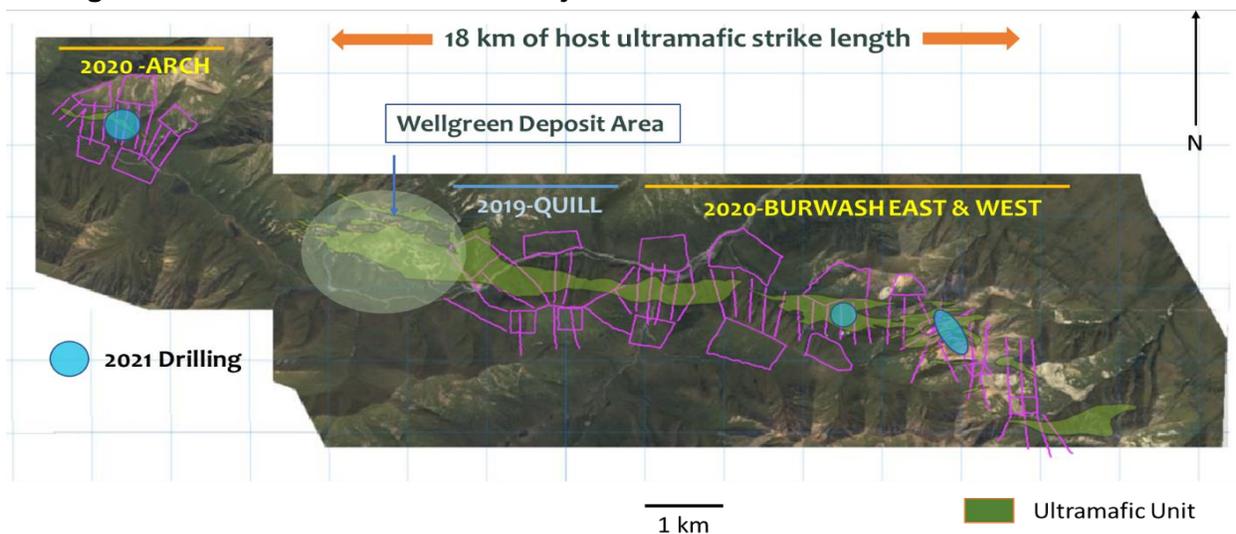
Hole	Ni%	Cu%	Co%	S%	Interval (m)	From (m)
ASD21-001	0.87	0.52	0.03	4.90	15.19	28
ASD21-002	0.45	0.25	0.02	3.11	23.66	29.5
ASD21-003	0.84	0.53	0.03	6.98	21.82	46
ASD21-004	1.41	0.55	0.05	9.91	11.95	26
ASD21-005	0.55	0.69	0.02	2.71	12.36	30.5
ASD21-006	0.43	0.32	0.02	1.29	15.16	40.92
ASD21-007	0.33	0.21	0.02	0.94	22.79	6
ASD21-008	0.89	0.38	0.03	3.64	11.26	77
ASD21-009	0.32	0.14	0.01	0.32	26.95	3.05

Hole	Pt g/t	Pd g/t	Au g/t	TPM g/t	Interval (m)	From (m)
ASD21-001	0.64	1.13	0.11	1.89	15.19	28
ASD21-002	0.53	0.91	0.07	1.51	23.66	29.5
ASD21-003	0.72	1.33	0.08	2.13	21.82	46
ASD21-004	0.91	1.46	0.12	2.49	11.95	26
ASD21-005	0.61	1.08	0.10	1.79	12.36	30.5
ASD21-006	0.52	0.78	0.08	1.37	15.16	40.92
ASD21-007	0.34	0.54	0.05	0.93	22.79	6
ASD21-008	0.03	0.82	0.05	0.90	11.26	77
ASD21-009	0.05	0.36	0.05	0.45	26.95	3.05

Note: All intervals listed are down-hole core lengths, not true widths; interval grades are length weighted. A cut-off grade of 1.0% Ni was applied for the massive sulphide and 0.3% Ni for the disseminated sulphide. Newly reported holes are bolded.

Nine holes were drilled from two drill pads in the Arch area and three holes were drilled on targets in the Burwash area (see Figure 1 for a map of these areas).

Figure 1: 2019-20 surface time-domain electromagnetic (TDEM) coverage and 2021 drilling locations at the Nickel Shāw Project



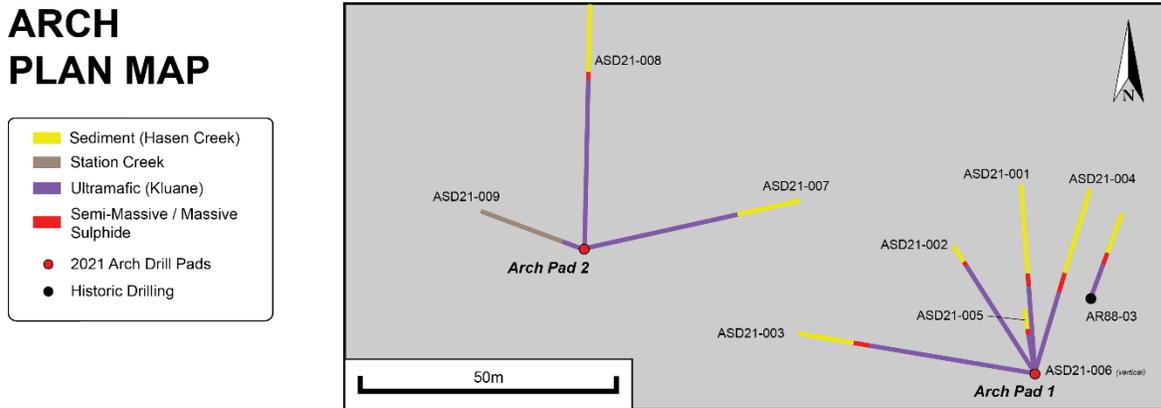
The Arch ultramafic sill has been the subject of several historical exploration campaigns and has had various surveys, including ground EM (VLF) and magnetics, helicopter EM and magnetics (Dighem), soil geochemistry, trenching and limited diamond drilling (three holes totalling 136m). A shallow historical hole (1988 hole AR88-03, 18.7m length) drilled near the 2020 TDEM conductor returned assays of 1.44% Ni and 0.75% Cu, 0.65 g/t platinum (Pt) and 1.58 g/t palladium (Pd) over 2.6m.

This year's drilling on the Arch Target intersected significant massive to semi-massive sulphide in five holes drilled from the Arch 1 Drill Pad and in one hole drilled from the Arch 2 Pad (see Figure 2). Grades up to 3.85% Ni, 1.37% Cu and 3.97 g/t TPM over 3.45m were returned. Disseminated sulphide along with net-textured, blebby and interstitial sulphide variably occurs

above the high-grade zones with combined massive sulphide and disseminated intervals grading up to 1.41% Ni, 0.55% Cu and 2.49 g/t TPM over 11.95m.

Four holes at Arch were surveyed by borehole EM along with three surface lines. Diamond drilling was performed by Superior Diamond Drilling and the EM survey was completed by SJ Geophysics.

Figure 2: Close-up plan view of the Arch geology and drillhole locations



Sulphide mineralization at Arch occurs at the base of an outcropping ultramafic sill (“Arch Sill”) that is centred four kilometres west-northwest of the Wellgreen deposit. The sill is approximately 100 metres thick and dips subparallel to the slope at 55-75 degrees to the south-southwest. Massive and semi-massive sulphide mineralization is related to a thin (<2 metres) marginal gabbro unit that occurs below a distinctive Mottled Peridotite unit. The high-grade sulphide occurs at the marginal gabbro/footwall contact. Footwall rocks typically consist of Hasen Creek Formation meta-sediments. The ultramafic Arch Sill is believed to be contemporaneous with the Permo-Triassic ultramafic intrusion hosting the Wellgreen deposit.

Figure 3 is a general north-south cross section through the Arch area looking west. The near surface massive sulphide intersections are identified in red on 5 of the 6 holes drilled from this location.

Figure 3: General north-south cross section through Arch looking west

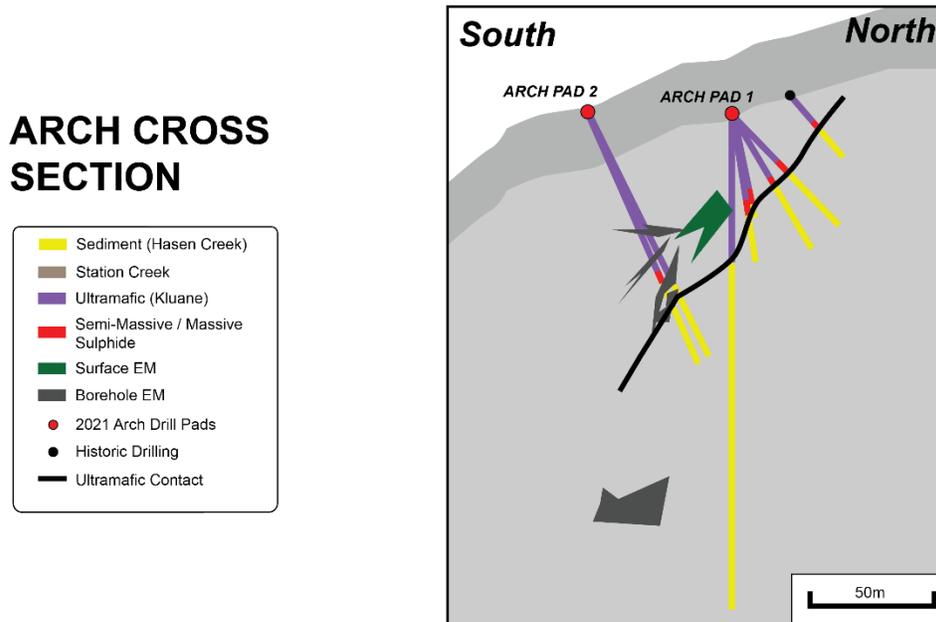
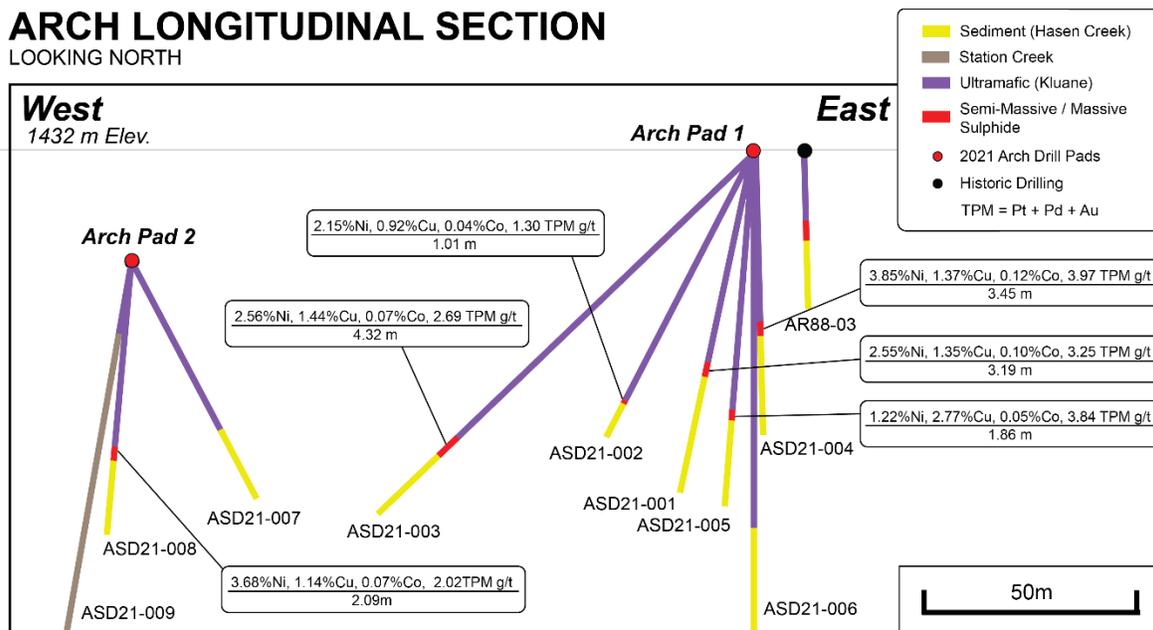


Figure 4 is a general east-west longitudinal section through the Arch area looking north. Please refer to this figure for the specific Ni, Cu, Co and TPM grades and intersections in each hole.

Figure 4: General east-west longitudinal section through Arch looking north



Surface and borehole EM surveys were conducted concurrently with the 2021 drilling program. SJ Geophysics from Vancouver was contracted to survey four boreholes and three surface lines around the Arch Target. The parameters of the surface survey were adjusted using the

information learned from previous work carried out in 2020. The steep topography of the project area can be challenging for surface EM, and the amount of motion noise experienced by the highly sensitive EM sensors in this type of terrain is unavoidable in a production survey. Using the newly calibrated parameters of SJ Geophysics' Volterra system, a significant increase in data quality was observed, compared to previous campaigns.

The three surface lines completed this year utilized the transmitting loop from the borehole electromagnetic (BHEM) survey. These lines ran straight down the steep topography – one east of the BHEM loop, one through the centre, and one to the west of the loop. The central line of the surface survey definitively confirmed the main Arch Target from the 2020 campaign, while the improved data quality allowed for the identification of a previously undetected conductor. This newly identified conductor appears to the west of the western-most survey line (*see Figure 5*) and requires further investigation.

Four separate drillholes (ASD21-006, -007, -008, and -009) were surveyed with BHEM in the 2021 campaign. These surveys defined a 100-metre-long target that appears to be south of hole ASD21-006, intersecting ASD21-003, and approaching ASD21-007 (*see Figures 3 and 6*). A second smaller target was located along strike intersecting hole ASD21-008, while a deeper target was identified north of ASD21-009. All of the modelled EM conductors listed appear to have conductivity thicknesses greater than 1,000 Siemens and are considered to be potential massive sulphide targets.

Figure 5: Plan map with TDEM loop and survey lines

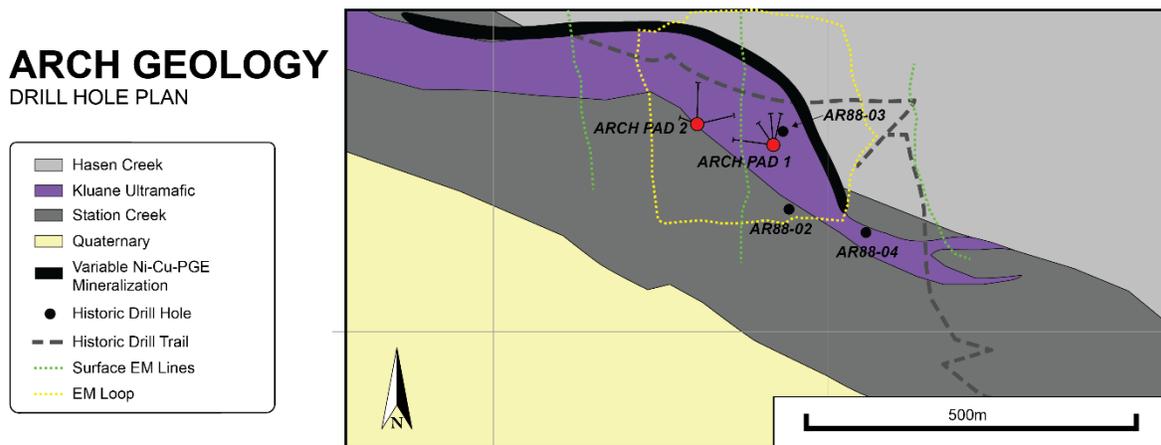
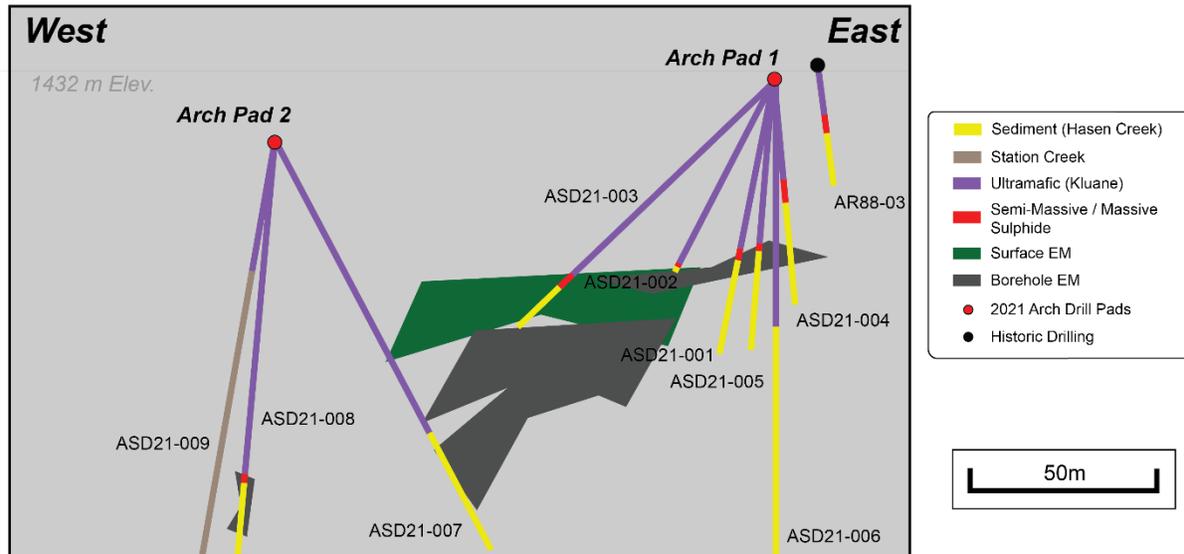


Figure 6: Longitudinal section at Arch with borehole and surface EM conductors

ARCH LONGITUDINAL SECTION

LOOKING NORTH



Analytical quality assurance and quality control (“QAQC”) included submission of blanks and standards. Various standards were submitted that are appropriate for both low-grade and high-grade Ni-Cu-TPM mineralization. Results from the standards and blanks were reviewed and in the opinion of the Qualified Person, the analytical results pass QAQC review. Sample preparation was completed at the ALS facility in Whitehorse, Yukon and analysis was completed at the ALS laboratory in North Vancouver, British Columbia. Samples were analyzed by 4-acid digestion and ICP-AES (ALS method MEICP-61) with platinum, palladium and gold analysis by fire assay with ICP-AES finish (ALS method PGM-ICP23). Selected massive sulphide samples are still being analyzed for the full PGE+gold suite by nickel sulphide collection fire assay with ICP-MS finish (ALS method PGM-MS25NS).

Table 3: Drill hole location information in metres

Hole	Easting	Northing	Elevation	Pad	Azimuth	Inclination	Depth
ASD21-001	574418	6817281	1432	Arch 1	355.2	-51.1	74.98
ASD21-002	574418	6817281	1432	Arch 1	327.6	-50.4	59.44
ASD21-003	574418	6817281	1432	Arch 1	279.6	-43.2	82.3
ASD21-004	574418	6817281	1432	Arch 1	16.4	-44.5	66.4
ASD21-005	574418	6817281	1432	Arch 1	350.8	-74.9	57.9
ASD21-006	574418	6817281	1432	Arch 1	360	-90	198
ASD21-007	574306	6817353	1420	Arch 2	77	-60	108.16
ASD21-008	574306	6817353	1420	Arch 2	1.3	-60	120.7
ASD21-009	574306	6817353	1420	Arch 2	301.82	-80.05	157.28
BSD21-009	585000	6813953	1913	Burwash 1	336	-59.7	117.65
BSD21-010	584872	6814358	1949	Burwash 2	347.6	-48.6	108.51
BSD21-011	583476	6814561	1474	Burwash 3	358.7	-44.8	44.2
BSD21-011A	583476	6814561	1474	Burwash 3	358.7	-44.8	61.26

Note: Co-ordinates UTM Zone 7 NAD83.

Three holes were drilled in the Burwash area in the Linda Creek drainage. These holes were drilled to test conductivity from the 2020 surface EM survey and areas with anomalous disseminated sulphide hosted in peridotite outlined from historical trenching and drilling. No significant intervals greater than 0.3% Ni were intersected; however, drilling difficulties due to poor ground conditions prevented a complete test, and exploration potential remains in the Burwash area.

Scientific and Technical Information

The scientific and technical information disclosed in this news release was prepared under the supervision Cameron Bell, P. Geo., an independent geologist on a consulting retainer contract with the Company, and a "Qualified Person" as defined in National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101").

The scientific and technical information disclosed in this news release in relation to the geophysics program was reviewed and approved by Brian Bengert, P. Geo., who is a "Qualified Person" as defined in NI 43-101, and an independent consultant to the Company.

About Nickel Creek Platinum Corp.

Nickel Creek Platinum Corp. (TSX: NCP; OTCQB: NCPCF) is a Canadian mining exploration and development company and its flagship asset is its 100%-owned Nickel Shāw Project. The Nickel Shāw Project is a large undeveloped nickel sulphide project in one of the most favourable jurisdictions in the world, with an attractive mix of metals including copper, cobalt and platinum group metals. The Nickel Shāw Project has exceptional access to infrastructure, located three hours west of Whitehorse via the paved Alaska Highway, which supports year-round access to deep-sea shipping ports in southern Alaska. The Company is also investigating additional opportunities for shareholder value creation.

The Company is led by a management team with a proven track record of successful discovery, development, financing and operation of large-scale projects. Our vision is to create value for our shareholders by becoming a leading North American nickel, copper, cobalt and PGM producer.

Cautionary Note Regarding Forward-Looking Information

This news release includes certain information that may be deemed "forward-looking information". Forward-looking information can generally be identified by the use of forward-looking terminology such as "may", "will", "expect", "intend", "believe", "continue", "plans" or similar terminology, or negative connotations thereof. All information in this release, other than information of historical facts, including, without limitation, statements with respect to plans for further exploration to help define the extent of the mineralized zone, plans to advance the Wellgreen deposit towards a pre-feasibility study, and general future plans and objectives for the Company and the Nickel Shāw Project, are forward-looking information that involve various risks and uncertainties. Although the Company believes that the expectations expressed in such forward-looking information are based on reasonable assumptions, such expectations are not guarantees of future performance and actual results or developments may differ materially from those in the forward-looking information.

For more information on the Company and the key assumptions, risks and challenges with respect to the forward-looking information discussed herein, and about our business in general, investors

should review the Company's most recently filed annual information form, and other continuous disclosure filings which are available at www.sedar.com. Readers are cautioned not to place undue reliance on forward-looking information. The Company does not undertake to update any forward-looking information, except in accordance with applicable securities laws.

Nickel Creek Platinum Contact:

Stuart Harshaw
President & Chief Executive Officer

1-416-304-9318
sharshaw@nickelcp.com