Acquisition of Pickle Crow High-Grade Gold Project in one of Canada's most Prolific Gold Mining Districts

One of Canada's highest-grade historical gold mines, produced 1.5 Million oz @ 16 g/t gold.

Board of Directors strengthened by appointments of experienced mining executives Mr Ray Shorrocks as Executive Chairman and Mr Steve Parsons as a Non-Executive Director.

Successful completion of placement raising ~$1.2 Million to fast track exploration.

Auteco Minerals Ltd (**AUT.ASX**) ('Auteco' or 'the Company') is pleased to announce it has entered into a binding term sheet with First Mining Gold Corp ('**First Mining**') to acquire up to 80% of the Pickle Crow high-grade gold project in Ontario, Canada. Pickle Crow is one of Canada's highest-grade historical gold mines that produced 1.5 Moz @ 16 g/t gold.[7]

Highlights:

- Located in a world class, mining-friendly jurisdiction – Ontario, Canada.
- A historical high-grade long-life underground gold mine that produced 1.5 million oz @ 16 g/t gold until the mine closed in 1966.
- Project consists of ~190 km^2 of tenure covering a major gold province (Red Lake +25 Moz[1], Musselwhite +2.3 Moz[2], Pickle Crow +1.5 Moz[3]).
- Underexplored with very little modern exploration since mine closure.
- Historical unmined drill intersections adjacent to Pickle Crow underground mine infrastructure include:
  - **13.1 m @ 43.28 g/t gold** from 530.35 m
  - **7.6 m @ 8.23 g/t gold** from 492.5 m
  - **2.83 m @ 11.24 g/t gold** from 547.67 m
  - **4.0 m @ 9.05 g/t gold** from 102 m
  - **3.9 m @ 17.39 g/t gold** from 200 m
  - **3.2 m @ 134.26 g/t gold** from 1139.8 m
- Multiple regional high priority walk-up drill targets for testing in 2020.
- Excellent gold recoveries of +98% from conventional processing.
- Acquisition infrastructure includes large, all-season exploration camp and core facilities with sealed road access as well as local grid hydro power, Pickle Lake township and airport within 5 km of the project.
- Binding terms agreed, subject to formal agreement within 45 days. The agreement will enable First Mining to realise value for its shareholders through the earn-in partnership arrangement whereby Auteco utilises its strong technical exploration skillset and its financial backing to unlock the full potential of the Pickle Crow Gold Project.
- The appointment of two highly regarded mining executives to the Board of Directors, Mr Ray Shorrocks as Executive Chairman and Mr Steve Parsons as a Non-Executive Director. These additions complement the existing Board and technical management team, having previously delivered significant discoveries and wealth creation for stakeholders and shareholders over recent years.
- Company has also firm commitments to raise ~$1.2 million at an issue price of $0.008 per share to enable the Company to fast track immediately on ground exploration. The Board of Directors (subject to shareholder approval) and management to participate in approximately 40% of the placement.

Cautionary Statement: references in this announcement to the publicly quoted resource tonnes and grade of the Project are foreign in nature and not reported in accordance with the JORC Code 2012. A competent person has not done sufficient work to classify the resource estimate as mineral resources or ore reserves in accordance with the JORC Code 2012. It is uncertain that following evaluation and/or further exploration work that the foreign resource estimates of mineralisation will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code 2012.

AuTECO Minerals

Earn-in agreement at the Pickle Crow High-Grade Gold Project, Ontario, Canada

Historically produced 1.5 Million oz @ 16 g/t gold

Underexplored with numerous walk-up targets

Major world class mining district

CORPORATE DIRECTORY

Executive Chairman
Mr Ray Shorrocks

Executive Technical Director
Mr Sam Brooks

Non-Executive Directors
Mr Steve Parsons
Mr Michael Naylor

Company Secretary
Nicholas Katris

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Auteco's Executive Chairman, Mr Ray Shorrocks Commented:

"I'm delighted to have the opportunity to join the Board of Auteco Minerals and am looking forward to the next few years as our highly skilled geological team sets to work on exploring the Pickle Crow Gold Project.

The Project itself is located in a very well-known and prolific gold mining district in Canada, a tier one mining jurisdiction. In its day the underground mine produced a staggering 1.5 million ounces of gold at an estimated average grade of 16.1 g/t gold before the mine closed in 1966.

The Pickle Crow Gold Project is a significant brownfields exploration opportunity that has received very little exploration in recent times and has not benefited from modern exploration techniques.

I was recently fortunate enough to have been involved in one of Australia's modern day high-grade gold discoveries with Bellevue Gold Ltd (ASX:BGL) and from what I can see so far and along with the rest of the Auteco team is that the historic Pickle Crow Gold Project has the hallmark for being able to replicate significant discovery success again.

The Auteco team and I are looking forward to working closely with our Canadian partners at First Mining who we hope will benefit greatly along with our Auteco shareholders and all other stakeholders as we commence systematic and effective exploration to advance the Pickle Crow Gold Project."

Auteco has entered into a binding term sheet for the exclusive option to acquire up to an 80% interest in the Pickle Crow Gold Project in Ontario, Canada.

High-grade gold was successfully mined at Pickle Crow for more than 30 years from 1935 to 1966, producing approximately **1.5 Million oz at an average grade of 16.1 g/t gold**. The historic mine was closed in 1966 and very little modern exploration has been completed at the project in the subsequent period. Auteco Minerals through an Earn-In agreement with First Mining is about to commence the first systematic exploration of the property in more than 50 years. This represents a unique opportunity for Auteco to revisit and unlock the potential of one of Canada's historic, high-grade gold mines in a world class gold province.

High-Grade Gold in one of Canada's most Prolific Gold Belts

The Pickle Crow Project has been acquired due to the high potential of the project to host high-grade, lode style gold mineralisation. The acquisition of the Pickle Crow Gold Project also provides a base of operations in one of Canada's most prolific high-grade gold producing terranes, the Birch-Uchi sub-province of the Superior Craton. The project consists of ~190 km^2 of tenure in this highly prolific terrane that has been consolidated since 2014 from previously fragmented tenure around Pickle Crow for the first time. Due to the history of the area, only minimal modern exploration has been conducted at the project.

Multiple advanced gold projects have been developed in the area over the past few years (refer to Figure 1 below) including:

- Red Lake High-Grade Gold Camp operated by Evolution Mining (ASX: EVN): historic production of over **27 Moz at +20 g/t gold**[1]
- Musselwhite deposit operated by Newmont Goldcorp **2.3 Moz** Reserves[2]
- Madsen Project operated by Pure Gold Mining: **2.06 Moz @ 8.9 g/t gold** (Indicated) & **0.47 Moz @ 7.7 g/t gold** (Inferred)[4]
- West Red Lake Project operated by West Red Lake Gold: **1.09 Moz @ 7.6 g/t gold** (Inferred)[5]
- Springpole Lake Project operated by First Mining: **4.67 Moz @ 1.04 g/t gold** (Indicated)[6]

There are a number of high-priority targets at the Pickle Crow Gold Project that have either not been followed up or have had little or no modern exploration test work undertaken on them. These include multiple unmined lode positions surrounding the historic underground workings, including potential new high-grade gold lodes as well as a number of shallow, near surface, broad mineralised zones that require exploration testing regionally across the 190 km^2 project area.

High Priority Targets for Immediate Drill Testing
Outside of the Mined Areas
at the Pickle Crow Gold Project
Include:

No.19 Vein Target:
13.13 m @ 43.28 g/t gold from 530.35 m
7.6 m @ 8.23 g/t gold from 492.5 m
2.83 m @ 11.24 g/t gold from 547.67 m
0.5 m @ 135.37 g/t gold from 595.9 m

No.16 Vein Target:
3.9 m @ 17.39 g/t gold from 200 m

No.1 Vein Target:
3.2m @ 134.26 g/t gold from 1139.8 m

No.5 Vein Target:
1.15 m @ 112.15 g/t gold from 959.5 m

No.5 BIF Target:
63.45 m @ 1.29 g/t gold from 3.5 m
4.0 m @ 9.05 g/t gold from 102 m

No.13 BIF:
71.43 m @ 1.63 g/t gold from 120.37 m including
9.16 m @ 4.88 g/t gold

For further information, please see Appendix A, which sets out all significant intercepts, being intercepts with a cut-off grade of 0.5 g/t gold and allowing for up to 1m interval of internal waste.

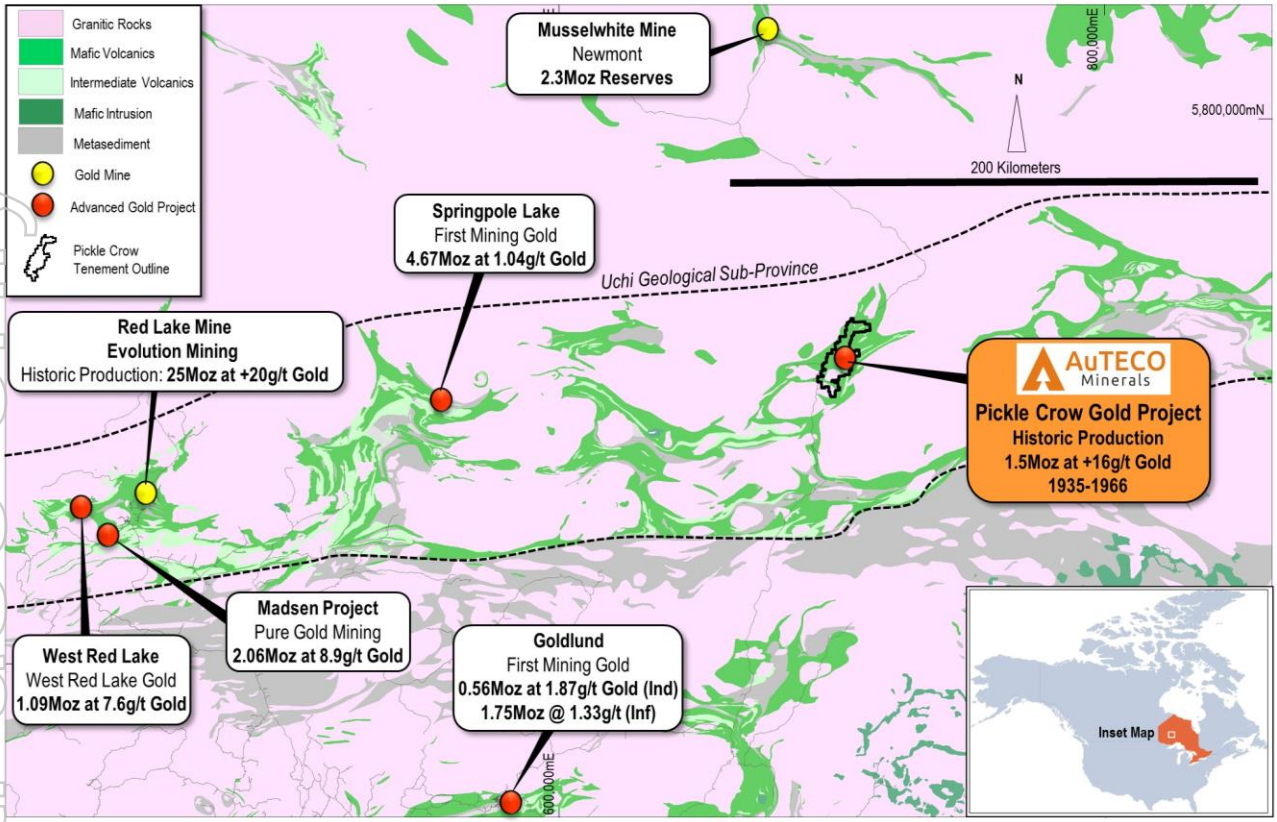

Figure 1: Location of the High-Grade, Pickle Crow Gold Project and Regionally Significant Deposits and Projects.

The Pickle Crow Gold Project – Unlocking the Potential

Subsequent to historic mining that ceased in 1966, there has been limited exploration of the Pickle Crow Gold Project. Any work that has been conducted by modern explorers has been fragmented and focused on developing small remnant resources proximal to the old mine infrastructure.

Auteco intends to return to first principles at the project within the tenement area with a focus on discovering and developing new project scale, high-grade, near surface, JORC compliant gold resources to add the current resource inventory.

Regionally across the 190 km^2 Pickle Crow Gold Project area, geological, structural and geophysical reviews and targeting has commenced that will be followed up with on ground field testing in the coming weeks.

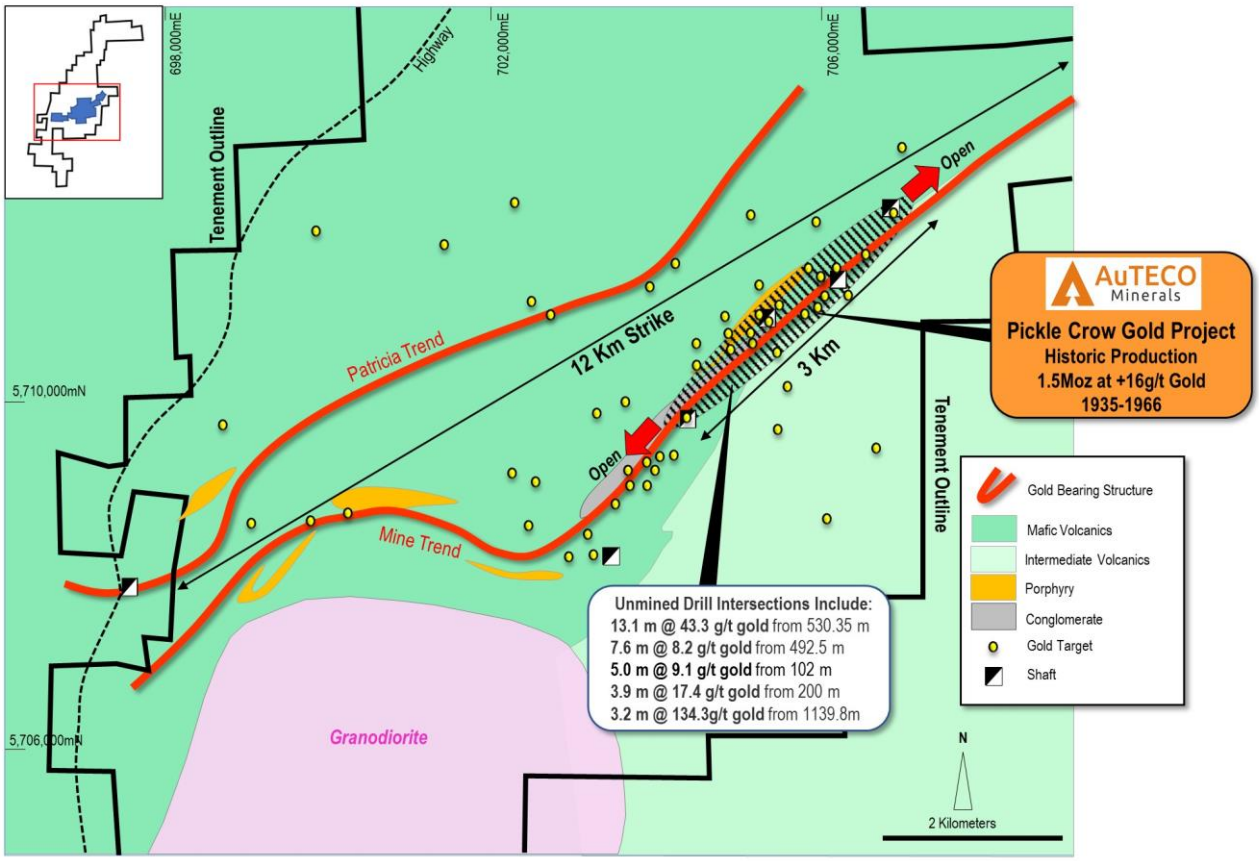

Figure 2: Simplified Geological Map of the Pickle Crow Core Mine Trend showing current target areas, the two main mineralised gold trends (Patricia and Mine) and area of historic Pickle Crow Mine.

A History of Highly Successful High-Grade Gold Mining

The Pickle Crow deposit was originally discovered in the early 1930's and commenced commercial production in 1935. The mine operated until 1966 during which time it produced 1.5 Million oz of gold at an average grade of 16 g/t gold.

Various operators have held the property since before the regional ground position was consolidated by TSX listed PC Gold in 2014. PC Gold was acquired by First Mining in 2015.

Historical data was recovered, digitised and verified in 2008 by PC Gold who completed drilling within the known veins from the existing historic mine. No further exploration has been conducted at the property subsequent to First Mining's acquisition of the project in 2015. First Mining released a NI 43-101 compliant resource, please refer to Appendix C for further information.

Geology and Mineralisation

The Pickle Crow Gold Deposit is a high-grade, shear-hosted, mesothermal Archean lode gold deposit. The deposit occurs primarily within mafic volcanics and banded iron formation (BIF) units in the Pickle Crow assemblage of the Pickle Lake Greenstone Belt in the Uchi Lake Sub-province of the Superior Craton of the Canadian Shield.

Mineralisation is focused around steeply northwest dipping, regional scale shear zones with the bulk of the mineralisation hosted near the Main Break structure, proximal to the highly strained, unconformable boundary between the Pickle Crow assemblage and the mafic-intermediate volcanics of the younger Confederation assemblage. A restricted, late-basin, Temiskaming-like sedimentary assemblage has also been identified in the hangingwall of this structure.

Multiple mineralisation styles have so far been identified on the property:

- **Quartz-Gold-Tungsten (+/-Tourmaline) Veins:** These were the main focus of historical mining, frequently grading +15 g/t gold.
- **Banded Iron Formation (BIF) Mineralisation:** Stringers and sulphide mineralisation replacing iron minerals in the banded iron-formation.
- **Shear-Zone Hosted Mineralisation:** Wide zones of shearing and alteration with discontinuous quartz veining and disseminated pyrite. Previously unmined and underexplored.
- **Quartz-Arsenopyrite stockwork veins in BIF:** Underexplored mineralisation style.

Historical mining was focused on mining the quartz-gold-tungsten veins, the largest of which was the No.1 Vein (900 metre surface strike, mined to >1,500 metres below surface).

Excellent Location and Infrastructure

The Pickle Crow deposit is located in the Tier-1 Mining Jurisdiction of Ontario, Canada. The project is 400 km North of Thunder bay on State Route 590 with grid power less than 5 km from the project. There is year-round, paved road access to the project, as well as commercial flight access to Sioux Lookout located 2 hours' drive to the South. Local services including shopping, hospitals and heavy equipment rental are located less than 5 km from the project in the town of Pickle Lake. The region has a recent history of mining and a skilled workforce is available in the region.

A 225tpd mill gravity mill was constructed on the Project in 2006 but never commissioned. Offices and core facilities are in good condition. Exploration can be conducted year-round.

Metallurgy[3]

Excellent conventional gold recoveries of more than 98% gold recovered from the historic mining operation.[3]

During the successful operation of the Pickle Crow mine from 1935 to 1966, recoveries of +98% were reported from a gravity plus cyanidation circuit. Gravity recoveries for the period 1935 to 1948 are reported at +40%, increasing to around 60% in the later years of the mine with improving technology.

Transaction Summary

Auteco has completed its due diligence in respect of the Patented Claims and has proceeded to enter into a binding term sheet to acquire up to 80% of the Pickle Crow Gold Project from First Mining. The key acquisition terms are as follows:

- A payment of C$50,000 has been made to First Mining on execution of the binding term sheet.
- Subject to the execution of a formal agreement (**Formal Agreement**) within 45 days (or such longer period as agreed), the consideration for the earn-in is as follows:
    - Upon signing the Formal Agreement:
        - A further C$50,000 cash
        - 25,000,000 Shares in the capital of Auteco at a deemed issue price of A$0.008 per share (subject to shareholder approval)
    - Stage 1 Earn-In (51%):
        - Auteco spending C$5,000,000 over three years comprising:
            - Spending C$750,000 within a 12-month period ('**Expenditure Payment 1**');
            - Spending C$4,250,000 within a 24-month period after Expenditure Payment 1 is satisfied; and
        - Subject to shareholder approval by Auteco, issuing to First Mining 100,000,000 Shares in Auteco. (together '**Stage 1 Earn in**')
    - Stage 2 Earn-In (a further 19%):
        - Auteco expending exploration expenditure in the 24-month period commencing on the date that Auteco satisfies the Stage 1 Earn-in of C$5,000,000 ('**Expenditure Payment 3**'); and
        - Within 90 days of completing Expenditure Payment 3, making a cash payment to First Mining in the amount of C$1,000,000 ('**Expenditure Payment 4**'),

      (together the '**Stage 2 Earn In**').
    - Buy In (a further 10% to total 80%): Auteco may buy a further 10% interest by paying C$3,000,000 to First Mining; and
    - a 2% Net Smelter Return granted after the Stage 2 Earn-In. Auteco may purchase 1% of the Royalty back for C$2,500,000.

The earn-in under the Formal Agreement is proposed to be via an unincorporated joint venture unless the parties agree otherwise based on a review of applicable tax, accounting, corporate and regulatory issues.

Investors are cautioned that the proposed earn-in remains conditional on:

(a) the Formal Agreement (including representations and warranties) being executed within 45 days (or such longer period as agreed); and
(b) receipt of all necessary third party and regulatory consents or approvals required in connection with the earn-in.

Board Changes

Auteco has made two appointments to the Board.

Ray Shorrocks – Executive Chairman

Mr Shorrocks has over 21 years' experience in corporate finance and has advised a diverse range of mining companies during his career at one of Australia's largest investment banking and full service stockbroking and financial services firms. He has been instrumental in managing and structuring equity capital raisings as well as having advised extensively in the area of mergers and acquisitions.

He was previously the Chairman of ASX 300 Company Bellevue Gold Limited and is currently the Chairman of Galilee Energy Limited.

Steve Parsons – Non-Executive Director

Mr Parsons is currently the Managing Director of ASX 300 Company Bellevue Gold Limited which has discovered 1.8 million oz of gold at an impressive 11.1 g/t gold within only two years of commencing exploration at the Bellevue Gold Project in Western Australia.

Previously Steve was the Managing Director of Gryphon Minerals Ltd, which he founded and listed on the ASX, growing the company to be included on the ASX 200 group of companies. During that time, Mr Parsons oversaw the discovery and delineation of the 3.6 Million oz Banfora Gold Project in Burkina Faso in West Africa and the subsequent takeover of the company for $100 Million by a significant North American gold company in late 2016.

Mr Parsons has over 20 years' experience in the mining industry with a proven track record of mineral discoveries, corporate growth, international investor relations and creating shareholder wealth. Mr Parsons has an honours degree in Geology and is also a Director of ASX listed African Gold Limited and Blackstone Minerals Limited.

Mr Ian Gordon - resigning

The Company also wishes to note that Mr Ian Gordon is resigning from the Board and the board of Directors. The Company would like to thank Ian for his hard work and dedication over the years including helping secure Pickle Crow Gold Project for the Company and we wish him all the best in the future.

Placement

Auteco has received commitments to place 150,000,000 shares at an issue price of $0.008 per share to raise ~$1.2 million. The placement will be issued under the Company's current Listing Rule 7.1 placement capacity and is expected to settle on or around 3 February 2020. The board of directors (subject to shareholder approval) and management to participate in up to 40% of the placement.

The funds will be used to advance exploration at Pickle Crow Gold Project and for general working capital purposes.

Issue of Options to Incoming Directors

The Company wishes to advise that the Company intends on issuing options in the Company to Steve Parsons and Ray Shorrocks, subject to shareholder approval and completion of the transaction. The terms of the options will be:

	Steve Parsons	Ray Shorrocks
Number of Options	60,000,000	30,000,000
Strike Price	$0.01	$0.01
Purchase price of the option	$0.0001	$0.0001
Expiry date	5 years from grant	5 years from grant

About First Mining Gold Corp

First Mining Gold Corp. (FF: TSX and FFMGF: OTCQX) is an emerging development company with a diversified portfolio of gold projects in North America. Having assembled a large resource base of 7.4 million ounces gold in the Measured and Indicated categories (NI 43-101 compliant) and 3.8 million ounces gold in the Inferred category in mining friendly jurisdictions of eastern Canada, First Mining is now focused on advancing its material assets towards a construction decision and, ultimately, to production.

The company's flagship asset is Springpole Gold Project, one of the largest undeveloped gold projects in Canada, with 4.67 Moz Au in the Indicated category and 0.23 Moz Au in the Inferred category (NI 43-101 compliant).

About Auteco Minerals

Auteco Minerals Ltd (ASX: AUT) is an emerging mineral exploration company currently focused on advancing high-grade gold resources at the Pickle Crow Gold Project in the world class Uchi sub-province of Ontario, Canada. The Auteco Board of Directors and Technical Management team has a proven track record of discovering gold and a creating wealth for shareholders and all stakeholders in recent years.

The Company also has a joint venture on the Limestone Well Vanadium-Titanium Project in Western Australia.

For further information please contact:

Mr Ray Shorrocks
Executive Chairman
Auteco Minerals Ltd
Phone: +61 8 9220 9030

NOTES

[1] Mineral Resources and Ore Reserves of Red Lake are taken from Goldcorp's NI-43-101 Mineral Resources and Ore Reserves Update as at 30 June 2018 which was released by Goldcorp on 22 February 2019 and is available on www.sedar.com.

[2] As at June 30th 2018.Further details Mineral Reserves and Resources for the Musselwhite Deposit are contained in Goldcorp's annual information form for the year ended December 31, 2017 and the following technical reports for each of those properties, all of which are available under the Company's profile at www.sedar.com.

[3] For details of the Estimated Inferred Mineral Resources for the Pickle Crow Project please refer to document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp. Those Mineral Resources have been prepared using the Canadian NI-43-101 Standards and are not JORC compliant. Auteco will work to re-certifies the Pickle Lake Gold Mineral Resources following the signing of the agreement under JORC 2012. For metallurgical information refer to section 13.0 Mineral Processing and Metallurgical testing. A competent person has not done sufficient work to classify the resource estimate as mineral resources or ore reserves in accordance with the JORC Code 2012. It is uncertain that following evaluation and/or further exploration work that the foreign resource estimates of mineralisation will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code 2012.

[4] See technical report titled "Madsen Gold Project Technical Report Feasibility Study for the Madsen, Red Lake, Ontario Canada" effective February 5, 2019, dated July 5, 2019 for further information, available at www.puregoldmining.ca or under the Company's Sedar profile at www.sedar.com

[5] The resource information is from the NI 43-101 filed in Feb. 2016 and has been reviewed and approved by Ken Guy, P.Geo., a consultant to West Red Lake Gold Mines Inc. and the Qualified Person responsible for exploration at the West Red Lake Project property, as defined by NI 43-101 "Standards of Disclosure for Mineral Projects. Further information, available at www.westlakegold.com or under the Company's Sedar profile at www.sedar.com

[6] This resource information is from the NI 43-101 technical report filed on SEDAR by First Mining Gold Corp. Further details available at: https://firstmininggold.com/projects/mineral-resources/.

[7] Refer to SEDAR Technical report for historical production - https://www.sedar.com/GetFile.do?lang=EN&docClass=24&issuerNo=00022404&issuerType=03&projectNo=02810557&docId=4375165

Competent Person Statements

'The information in this announcement that relates to Exploration Results, Mineral Resources, Ore Reserves or targets is based on information compiled by Mr Marcus Harden, who is a Member of the Australasian Institute of Geoscientists. Mr Harden is an employee of the Company and has sufficient experience in the style of mineralisation and type of deposit under consideration and qualifies as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Harden consents to the inclusion of the information in this announcement in the form and context in which it appears.'

Disclaimer

This announcement has been prepared by Auteco Minerals Ltd (the Company) based on information from its own and third-party sources and is not a disclosure document. No party other than the Company has authorised or caused the issue, lodgement, submission, despatch or provision of this announcement, or takes any responsibility for, or makes or purports to make any statements, representations or undertakings in this announcement. Except for any liability that cannot be excluded by law, the Company and its related bodies corporate, directors, employees, servants, advisers and agents (Affiliates) disclaim and accept no responsibility or liability for any expenses, losses, damages or costs incurred by you relating in any way to this presentation including, without limitation, the information contained in or provided in connection with it, any errors or omissions from it however caused, lack of accuracy, completeness, currency or reliability or you or any other person placing any reliance on this announcement, its accuracy, completeness, currency or reliability. This announcement is not a prospectus, disclosure document or other offering document under Australian law or under any other law. It is provided for information purposes and is not an invitation nor offer of shares or recommendation for subscription, purchase or sale in any jurisdiction. This announcement does not purport to contain all the information that a prospective investor may require in connection with any potential investment in the Company. Each recipient must make its own independent assessment of the Company before acquiring any shares in the Company (Shares).

Forward Looking Information

This announcement contains forward-looking statements. Wherever possible, words such as "intends", "expects", "scheduled", "estimates", "anticipates", "believes", and similar expressions or statements that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved, have been used to identify these forward-looking statements. Although the forward-looking statements contained in this release reflect management's current beliefs based upon information currently available to management and based upon what management believes to be reasonable assumptions, The Company cannot be certain that actual results will be consistent with these forward-looking statements. A number of factors could cause events and achievements to differ materially from the results expressed or implied in the forward-looking statements. These factors should be considered carefully, and

prospective investors should not place undue reliance on the forward-looking statements. Forward-looking statements necessarily involve significant known and unknown risks, assumptions and uncertainties that may cause the Company's actual results, events, prospects and opportunities to differ materially from those expressed or implied by such forward-looking statements. Although the Company has attempted to identify important risks and factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors and risks that cause actions, events or results not to be anticipated, estimated or intended, including those risk factors discussed in the Company's public filings. There can be no assurance that the forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, prospective investors should not place undue reliance on forward-looking statements. Any forward-looking statements are made as of the date of this presentation, and the Company assumes no obligation to update or revise them to reflect new events or circumstances, unless otherwise required by law. This presentation may contain certain forward-looking statements and projections regarding:

- estimated, resources and reserves;
- planned production and operating costs profiles;
- planned capital requirements; and
- planned strategies and corporate objectives.

Such forward looking statements/projections are estimates for discussion purposes only and should not be relied upon. They are not guarantees of future performance and involve known and unknown risks, uncertainties and other factors many of which are beyond the control of the Company. The forward looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. The Company does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws.

APPENDIX A:

Table 1: Significant Intercept Table PC Gold. Cut-off grade of 0.5 g/t gold and allowing for up to 1m interval of internal waste.

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-08-001	704295	5709831	343.8	350	-53	0	10	10	2	5	3	1.54
PC-08-001A	704294.5	5709840.8	343.4	348.7	-62.7	0	101	101	3.5	66.95	63.45	1.29
									3.5	12.5	9	2.98
									9.5	12.5	3	5.51
									9.5	11	1.5	7.97
									30.5	32	1.5	2.26
									36.5	42.5	6	2.13
									39.5	42.5	3	3.27
									53	54.7	1.7	3.83
									54.2	54.7	0.5	10.1
									60.3	66.95	6.65	3.53
									63.5	66.3	2.8	5.51
									63.5	64.15	0.65	8.81
PC-08-002	704342.9	5709845.9	349.6	350.8	-59.1	0	116	116	40.5	43	2.5	1.25
PC-08-003	703923.5	5709339.8	349.5	145.8	-65.2	0	101	101	7.3	8.35	1.05	5.65
									35	39.1	4.1	4.81
									35	37	2	8.65
									46.5	47	0.5	2.39
PC-08-004	703902	5709444.7	350.4	142.4	-59.7	0	188	188	106.35	109.6	3.25	0.9
									109.1	109.6	0.5	1.55
									132	133	1	1.08
									143.4	162.3	18.9	1.78
									143.4	144.8	1.4	3.74

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									143.4	144.1	0.7	4.32
									152.4	157.3	4.9	3.32
									155.4	156.8	1.4	6.66
									161.8	162.3	0.5	2.04
PC-08-005	703986	5709509	351.5	141.6	-49.7	0	63	63	59.2	60.2	1	1.1
PC-08-006	704000.4	5709489.8	351.2	143.3	-73.4	0	254	254	47	116	69	0.79
									47	48	1	8.44
									51	52	1	1.39
									64	78	14	2.22
									65	69	4	4.31
									65	66	1	9.59
									114	116	2	3.32
									115	116	1	4.2
									199	200	1	1.01
									213	215.85	2.85	1.83
									215	215.85	0.85	3.28
									242	243	1	8.76
PC-08-007	703965.9	5709495.2	351.1	144.3	-51.4	0	179	179	73	79	6	1.88
									76	77	1	4.03
									102	106	4	9.05
									104	105	1	30.1
PC-08-008	704005.3	5709525.1	351.8	144.6	-49	0	227	227	157	159	2	2.29
PC-08-009	705012.9	5710834.3	340.7	191.1	-60.4	0	176	176	133.8	134.6	0.8	0.59
									148.75	153	4.25	<5
PC-08-010	704988.1	5710837.7	340.7	179.6	-49.8	0	221	221	120.37	191.8	71.43	1.63

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									120.37	134.26	13.89	3.6
									125.1	134.26	9.16	4.88
									125.93	134.26	8.33	5.08
									127.63	133.81	6.18	6.21
									128.5	129	0.5	16.25
									133.3	133.81	0.51	13.15
									141.41	141.91	0.5	9.23
									151.23	175.9	24.67	1.83
									158.18	171	12.82	2.53
									165.95	167.42	1.47	9.98
									190	191.8	1.8	3.7
PC-08-011	704960.4	5710851.5	340.5	176.4	-48.6	0	242	242	72.87	75.16	2.29	2.59
									72.87	73.34	0.47	9.57
									100	101	1	1.1
PC-08-012	704936.7	5710810	340.6	182.2	-49.7	0	125	125	54.45	58	3.55	1.57
									55.4	56	0.6	4.57
PC-08-013	704935.8	5710810.6	340.6	206.6	-50.4	0	157	157	57.75	58.25	0.5	2.07
									153.85	154.35	0.5	1.6
PC-08-014	704075	5709962.5	344.6	163.3	-87.8	0	183	183	Hole abandoned due to azimuth deviation			
PC-08-014A	704075	5709962.5	344.6	163.3	-87.8	0	1,446	1446	506.5	510	3.5	1.36
									506.5	507	0.5	5.96
									861	862.05	1.05	1.29
									924	950	26	0.69
									924	928	4	2.4
									924	926	2	3.93

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									933.85	934.2	0.35	2.14
									943.15	944.6	1.45	2.19
									944.14	944.6	0.46	4.62
									949.5	950	0.5	2.95
									955.85	956.25	0.4	4.31
									958.8	959.45	0.65	1.54
									989.15	989.65	0.5	1.95
PC-08-014A-W01	704075	5709962.5	344.6	163.3	-87.8	718	1,080	362	856.85	857.15	0.3	1.24
									860.05	861	0.95	1.4
									932.55	948.65	16.1	0.98
									932.55	942.8	10.25	1.27
									932.55	936.1	3.55	1.86
									941.8	942.8	1	3.38
									947.95	948.65	0.7	2.22
									954	958.2	4.2	8.2
									956	956.6	0.6	52.7
									982.15	982.65	0.5	31.9
PC-08-014A-W02	704075	5709962.5	344.6	163.3	-87.8	499	597	98	Abandoned, used to wedge hole PC-08-014W03 from			NA
PC-08-014A-W03	704075	5709962.5	344.6	163.3	-87.8	565	946	381	692.8	693.3	0.5	3.71
									870	871.4	1.4	10.99
									870	871	1	13.65
									880.55	881.6	1.05	1.03
									943.6	944.6	1	2.94

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-08-014A-W03 EXT	704075	5709962.5	344.6	163.3	-87.8	946	1,069	123	959.5	960.65	1.15	112.15
									971.7	972	0.3	38.77
									998.8	999.3	0.5	1.8
PC-09-014A-W04	704075	5709062.5	344.6	163.3	-87.8	476	559	83	503	503.3	0.3	9.22
PC-09-014A-W04A	704075	5709962.5	344.6	163.3	-87.8	548	1,399	851	747.4	747.8	0.4	56.3
									1,025.00	1,025.30	0.3	8.76
									1,080.95	1,081.80	0.85	2.19
									1,137.20	1,163.00	25.8	1.02
									1,137.20	1,142.50	5.3	2.55
									1,138.50	1,142.00	3.5	3.41
									1,139.50	1,142.00	2.5	4.09
									1,139.50	1,141.00	1.5	5.61
									1,140.00	1,140.50	0.5	8.41
									1,148.30	1,148.80	0.5	3.39
									1,161.00	1,162.00	1	8.06
									1,264.00	1,265.00	1	1.09
PC-08-015	705286.6	5710993.4	343.6	172.3	-47.6	0	152	152		No significant assays		
PC-08-015 EXT	705286.6	5710993.4	343.6	172.3	-47.6	152	608	456	219.1	220.1	1	4.03
									289.8	293.7	3.9	0.72
									321.7	324.3	2.6	0.56
									433	434	1	0.51

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-08-016	705930.6	5711535.1	361.5	168.2	-50.3	0	122	122	No significant assays			
PC-08-017	705881.9	5711521.3	363.1	168.2	-50.3	0	155	155	No significant assays			
PC-08-018	706141.6	5711679.1	349.7	186.7	-52.3	0	74	74	40.27	40.91	0.64	9.7
PC-08-019	706245.5	5711793	341.3	180.3	-48.7	0	290	290	133	134	1	2.93
									280	281	1	1.49
PC-08-020	705964.8	5711431	356.1	140	-63	0	284	284	6.4	10.45	4.05	1.12
									21.55	22.55	1	1.8
									87.3	135.7	48.4	1.72
									87.3	100.8	13.5	4.03
									96.5	100.3	3.8	9.13
									96.5	97	0.5	18.15
									130.4	135.7	5.3	4.99
									130.4	131.2	0.8	28
									155.3	156.3	1	1.16
									178.45	179.3	0.85	1.14
									200	203.9	3.9	17.39
									200	200.5	0.5	42.5
									202	203.9	1.9	23.92
									202	202.9	0.9	33.73
PC-08-021	705801.8	5711261.8	352.2	139.9	-52.6	0	248	248	66.6	95.8	29.2	1.47
									74.4	95.8	21.4	1.7
									74.4	75.4	1	4.59
									91.7	95.8	4.1	3.66
									91.7	92	0.3	15.4
									94.5	95.5	1	5.9

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									101.05	101.95	0.9	1.22
									108.8	109.7	0.9	15.9
									169.55	170.5	0.95	1.85
PC-08-022	705822.3	5711352.5	357.7	141.8	-50.1	0	299	299	6.85	8.5	1.65	1.44
									22.8	34.9	12.1	0.97
									22.8	25.55	2.75	2.47
									22.8	23.9	1.1	3.63
									28.5	29.3	0.8	2.12
									33.95	34.9	0.95	2.05
									57.25	57.55	0.3	3.06
									63	64.25	1.25	1.43
									162.1	163.4	1.3	1.44
									176.75	177.35	0.6	2.81
									177.05	177.35	0.3	4.46
									180	184.45	4.45	1.38
									180	181.2	1.2	3.02
									180.8	181.2	0.4	5.53
									183.85	184.45	0.6	3.88
									184.15	184.45	0.3	6.82
									203.75	204.75	1	3.8
									228.3	230	1.7	3.8
									228.3	229.65	1.35	4.59
									229.05	229.65	0.6	5.61
PC-08-023	705822	5711353	357.6	141.8	-76.4	0	446	446	17.6	18.45	0.85	4.71
									17.6	18.1	0.5	5.72

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									44	48.45	4.45	1.53
									47	48.45	1.45	2.42
									47.9	48.45	0.55	3.85
									172.5	173	0.5	1.32
									203.1	208	4.9	1.06
									269.45	269.95	0.5	2.29
									272.75	273.75	1	4.54
									309.8	310.2	0.4	4.28
									333.4	333.85	0.45	1.32
PC-08-024	705872	5711495.8	362.5	139.7	-58.7	0	366	366	304.5	305.5	1	3.24
									337.45	340.2	2.75	1.04
									337.45	338	0.55	3.84
									347.5	348.05	0.55	1.32
									354.5	356.3	1.8	4.49
									355.7	356.3	0.6	11.85
PC-08-025	705871.8	5711496	362.5	140.7	-69.9	0	504	504	200.58	201.53	0.95	1.09
									251.88	252.63	0.75	1.49
									301.18	302.28	1.1	1.1
									374.2	374.8	0.6	1.59
									383.75	384.55	0.8	1.1
									388.45	389.58	1.13	1.34
									399	400.3	1.3	1.42
									405.95	406.25	0.3	1.39
PC-08-026	705917.8	5711594	362.4	140	-58	0	420	420	226.55	228.05	1.5	1.9
									227.45	227.75	0.3	4.25

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									298	300.2	2.2	3
									299.3	299.9	0.6	7.56
									335	335.45	0.45	1.12
									354.35	355.2	0.85	1.68
									359.35	360	0.65	1.78
PC-08-027	705917.8	5711594	362.4	140	-71.5	0	525	525	242.15	242.45	0.3	1
									317.93	318.8	0.87	1.56
									346.45	364.1	17.65	2.3
									346.45	354.4	7.95	3.01
									348.1	348.7	0.6	23.3
									361.17	364.1	2.93	5.55
									363.66	364.1	0.44	26.6
									377.85	378.85	1	1.21
									420.95	421.75	0.8	23.75
									420.95	421.45	0.5	36
									451.5	455.6	4.1	1.88
									453.6	454.6	1	4.85
									461.6	462.6	1	1.8
									489.75	490.5	0.75	9.41
PC-09-028	705923.7	5711600.9	362	140	-75	0	575	575	273.9	306.3	32.4	1.42
									273.9	278	4.1	6.4
									276	277.4	1.4	8.01
									281.5	283.5	2	1.9
									302	306.3	4.3	1.81
									304.4	305	0.6	3.04

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									376	376.5	0.5	2.02
									388	388.45	0.45	1.23
									556.75	557.6	0.85	2.36
									561.45	562.8	1.35	4.96
									562	562.8	0.8	5.94
PC-09-029	705162.7	5710749.8	342.4	265	-70.8	0	339	338	220.15	221.15	1	2.37
									224	230	6	0.24
									224	225.9	1.9	0.42
									251	253.5	2.5	0.63
									252.85	253.5	0.65	1.06
									285.75	287.4	1.65	0.37
									312.2	313.2	1	0.41
									322.8	323.3	0.5	0.55
PC-09-030	705174.6	5710701.3	342.7	270	-50	0	248	248	213.9	230.6	16.7	1.45
									213.9	224	10.1	2.17
									220	224	4	3.45
									221	222	1	5.09
PC-09-031	705174.6	5710701.3	342.7	265	-71	0	48	48	Hole abandoned due to collapse			
PC-09-032	705205.16	5710661.1	343.48	323	-62	0	267	267	56.8	57.3	0.5	1.94
									74	79.5	5.5	1.5
									74.5	76	1.5	2.29
									153.4	161	7.6	0.47
									157.5	158	0.5	1.7
									160	160.5	0.5	1.35
PC-09-033	705259.5	5710835	343.7	140	-52	0	377	377	171.9	190	18.1	0.33

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									171.9	172.2	0.3	0.91
									183.7	188	4.3	1.11
									184.3	186	1.7	1.9
									184.3	184.8	0.5	3.76
									240.4	241	0.6	3.4
									263.3	267.15	3.85	1.32
									266.75	267.15	0.4	5.36
									306.9	307.5	0.6	2.91
									316	317	1	1.4
PC-09-034	705259.5	5710835	343.7	140	-62	0	416	416	198	228	30	0.54
									198	208	10	1.18
									200	201	1	5.99
									302.9	303.2	0.3	0.91
									333.5	334.1	0.6	0.92
									344.8	345.6	0.8	3.6
									380.5	382.4	1.9	0.9
									381.75	382.4	0.65	1.93
PC-09-035	705361.5	5710714.1	344.1	140	-52	0	257	257	9.9	10.2	0.3	0.4
									40	40.3	0.3	0.47
PC-09-036	705899.6	5711665.7	344.8	135	-71	0	668	668	118.1	121.6	3.5	0.57
									119.8	120.1	0.3	1.28
									172.5	172.9	0.4	1.79
									289.1	324.7	35.6	3.17
									289.1	292.2	3.1	4.13
									289.1	290.5	1.4	7.16

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									314.6	324.7	10.1	9.53
									318.6	324.7	6.1	15.25
									319.2	322.1	2.9	28.91
									319.2	320.7	1.5	48.92
									319.2	320	0.8	58.78
									343.8	344.6	0.8	2.82
									420.8	421.4	0.6	11.41
									428	429	1	8.12
									482	531.8	49.8	0.32
									486.1	487	0.9	8.51
PC-09-037	705927.7	5711505.6	361.7	140	-61	0	358	358	144.5	185	40.5	2.11
									151	179	28	2.73
									168	179	11	5.55
									175.7	179	3.3	14.83
									176.9	177.55	0.65	56.22
									246.1	246.55	0.45	1.45
									299.3	299.6	0.3	2.36
									317	318	1	2.88
PC-09-038	705819.2	5711545.3	357.9	320	-50	0	614	614	127.5	130.4	2.9	0.88
									129.6	130.4	0.8	1.53
									488.81	489.31	0.5	1.65
PC-09-039	705944.8	5711608.4	360.1	140	-63	0	242	242	182	212.9	30.9	1.1
									182	200.6	18.6	0.9
									182	186.8	4.8	1.56
									182	183	1	3.82

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									209.6	212.9	3.3	5.11
									209.6	210.9	1.3	9.06
									209.6	210	0.4	18.29
									233.4	234.4	1	1.16
PC-09-040	705987.1	5711455.7	356.9	140	-63	0	263	263	118	176.7	58.7	0.57
									118	131	13	1.12
									129.4	131	1.6	5.12
									129.4	130.4	1	7.51
									147.75	148.15	0.4	7.78
									157	158	1	1.05
									169.6	176.7	7.1	1.68
									169.6	170.65	1.05	4.55
									176	176.7	0.7	7.69
									203.55	208.2	4.65	1.55
									207.7	208.2	0.5	7.77
									218.4	218.9	0.5	3.51
PC-09-041	705875.6	5711691.2	342.3	135	-73	0	464	464	74	89.5	15.5	0.32
									74	74.6	0.6	1.12
									89	89.5	0.5	1.16
									285	285.4	0.4	3.05
									357.5	388	30.5	0.18
									381.2	386	4.8	0.67
									385	386	1	1.56
PC-09-042	705910.7	5711721.7	341.3	140	-74	0	428	428	190.4	198	7.6	0.22
									197	198	1	0.93

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									326.5	374.55	48.05	0.23
									326.5	329.4	2.9	2.7
									326.5	327.9	1.4	4.47
PC-09-043	705949.7	5711580.4	361	355	-75	0	497	497	204	205.2	1.2	1.97
									365	366	1	1.05
									365	411.7	46.7	0.23
									392.4	399	6.6	1.03
									396.3	396.9	0.6	2.12
PC-09-044	705934.3	5711608.4	361.8	350	-74	0	560	560	31.3	31.8	0.5	5.25
									287.1	290.5	3.4	1.31
									287.8	288.3	0.5	2.29
									446.7	447.4	0.7	1.12
									470.7	523	52.3	0.27
									471.7	472.7	1	8.98
									511.2	523	11.8	0.37
PC-09-045	706011.5	5711676.3	350.2	175	-73	0	458	458	162.3	163.2	0.9	1.17
									266	267.6	1.6	0.52
									331.5	331.95	0.45	1.52
									400.8	402.8	2	1.08
PC-09-046	705998.5	5711529.7	360.3	175	-71.5	0	524	524	167.4	210.1	42.7	0.49
									167.4	169.2	1.8	4.06
									167.9	168.4	0.5	7.4
									192	193	1	1.03
									205.9	210.1	4.2	2.42
									208.8	209.7	0.9	7.56

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									218.2	218.8	0.6	1.09
									222.7	223.4	0.7	1.19
									233.6	234.4	0.8	1.3
									322.9	323.8	0.9	1.04
									332.2	332.8	0.6	3.19
									379.3	380.3	1	1.57
PC-09-047	705994.2	5711392.7	353.5	140	-55	0	362	362	27.9	28.5	0.6	1.01
									96.35	98.08	1.73	2.89
									132.1	133.75	1.65	17.21
									132.1	132.6	0.5	31.08
PC-09-048	705796.3	5711415.4	359.8	170	-52	0	299	299	88	125.9	37.9	0.42
									88	93	5	2.06
									88.98	89.35	0.37	6.44
									125	125.9	0.9	1.77
									244.64	245	0.36	1.4
									313	314	1	5.3
PC-09-049	705794.3	5711416.1	359.9	170	-75	0	350	350	36.65	55	18.35	1.45
									45.9	53.6	7.7	2.17
									52.8	53.6	0.8	5.39
									143.5	152	8.5	0.66
									143.5	144.5	1	3.25
									144	144.5	0.5	4.35
PC-09-050	705699.9	5711323	358.7	170	-52	0	515	515	50	51	1	4.43
									119	120	1	2.68
									159	160	1	1.04

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									171.65	172	0.35	2.57
									196.7	282.6	85.9	0.45
									196.7	197.2	0.5	7.96
									223.4	282.6	59.2	0.56
									223.4	224	0.6	2.46
									237	237.5	0.5	2.53
									248.5	256.5	8	1.93
									248.5	251	2.5	3.11
									272.4	273.4	1	3.44
									281.1	282.6	1.5	4.01
									281.1	281.6	0.5	9.58
									319	319.5	0.5	1.97
PC-09-051	705699.9	5711323.1	358.7	170	-75	0	286	286	81	105.7	24.7	1.72
									81	82	1	3.69
									102.2	105.7	3.5	11
									103.7	104.75	1.05	34.53
									104.25	104.75	0.5	69.02
									218	273.6	55.6	0.11
									267.83	268.13	0.3	1.94
PC-09-052	704453.8	5710602.8	343.1	186	-83	0	512	512	18.1	19.1	1	0.91
									95	96	1	1.7
									453.6	454.4	0.8	2.78
									504.6	505.3	0.7	15.95
PC-09-052A	704453.8	5710602.8	343.1	186	-83	454	1,311	857	506.5	508	1.5	7.5
									507	507.6	0.6	14.49

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									1,139.80	1,143.00	3.2	134.26
									1,140.30	1,141.80	1.5	284.13
									1,140.30	1,140.80	0.5	838.14
PC-10-052A-W01	704453.8	5710602.8	343.1	186	-83	996	1,329	333	1,132.80	1,134.20	1.4	6.35
									1,133.10	1,133.40	0.3	25.6
PC-10-052-W01	704453.8	5710602.8	343.1	186	-83	400	675	275	492.5	500.1	7.6	8.23
									498.3	500.1	1.8	19.37
									498.3	498.9	0.6	36.7
PC-10-052-W02	704453.8	5710602.8	343.1	186	-83	298	1,833	1535	530.35	543.48	13.13	43.28
									530.35	531	0.65	16.24
									539.48	543.48	4	138.89
									539.48	541.5	2.02	201.96
									540	540.48	0.48	299.1
									789	790	1	1.58
									817	820.3	3.3	1.02
									817	817.5	0.5	2.1
									1,226.20	1,226.90	0.7	1.2
									1,504.00	1,505.50	1.5	0.79
									1,571.20	1,571.75	0.55	0.68
									1,721.00	1,730.30	9.3	0.28
									1,721.00	1,722.50	1.5	0.6
PC-10-052-W03	704453.8	5710602.8	343.1	186	-83	1,420	1,665	245	No significant assays (no No. 1 Vein or shear found)			

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-10-052-W04	704453.8	5710602.8	343.1	186	-83	1,130	1,175	45	1,133.00	1,135.00	2	1.47
									1,133.00	1,133.50	0.5	2.21
									1,158.50	1,160.00	1.5	2.45
									Hole abandoned due to ground conditions before No. 1 Vein target			
PC-10-052-W05	704453.8	5710602.8	343.1	186	-83	1,113	1,614	501	1,573.30	1,574.10	0.8	0.7
PC-10-052-W06	704453.8	5710602.8	343.1	186	-83	1,484	1,611	127	1,570.00	1,570.95	0.95	4.56
									1,570.40	1,570.95	0.55	7.33
PC-10-052-W07	704453.8	5710602.8	343.1	186	-83	1,508	1,605	97	1,567.25	1,569.00	1.75	0.19
PC-10-052-W08	704453.8	5710602.8	343.1	186	-83	495	637	142	547.67	550.5	2.83	11.24
									547.67	548.6	0.93	21.86
									548.2	548.6	0.4	29.99
PC-10-052-W09	704453.8	5710602.8	343.1	186	-83	451	609	158	525.3	528.15	2.85	0.72
									527.7	528.15	0.45	3.37
PC-10-052-W10	704453.8	5710602.8	343.1	186	-83	441	599	158	538	539.95	1.95	137.22
									538.5	539.95	1.45	178.78
									539.5	539.95	0.45	380.12
PC-10-052-W11	704453.8	5710602.8	343.1	186	-83	383	560	177	527.3	529	1.7	9.05
									527.3	527.9	0.6	25.4
PC-10-052-W12	704453.8	5710602.8	343.1	186	-83	358	563	205	415.5	441.5	26	0.23
									435.5	437	1.5	1.53

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									504.5	505.1	0.6	9.36
PC-10-052-W13	704453.8	5710602.8	343.1	186	-83	387	530	143	485	506	21	2.49
									490.3	506	15.7	3.25
									490.3	492.38	2.08	15.7
									491	491.7	0.7	35.34
									505.32	506	0.68	26.11
PC-10-052-W14	704453.8	5710602.8	343.1	186	-83	423	539	116	481	512	31	0.13
									481	482.5	1.5	1.05
									489.7	491.2	1.5	0.59
PC-10-052-W15	704453.8	5710602.8	343.1	186	-83	442	542	100	462.9	464.1	1.2	0.75
									462.9	463.5	0.6	1.44
									481.5	489.4	7.9	2.9
									485.3	489.4	4.1	5.24
									485.9	487	1.1	11.21
									485.9	486.5	0.6	14.47
									488.9	489.4	0.5	14.39
									503.8	504.4	0.6	0.78
PC-10-052-W16	704453.8	5710602.8	343.1	186	-83	285	515	230	488	488.9	0.9	68.03
PC-10-052-W17	704453.8	5710602.8	343.1	186	-83	297	554	257	488.5	489.4	0.9	0.18
PC-09-053	705627.1	5711490.6	342.8	170	-52	0	428	428	113	114	1	1.06
									340	341	1	1.01
									354.45	355.54	1.09	1.92

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									396	422	26	0.35
									396	398	2	1.85
									397.4	398	0.6	4.45
									421	422	1	2.18
PC-09-054	705685.5	5711518.2	346.3	170	-78	0	488	488	41.5	41.85	0.35	3.64
									340	341	1	1.57
PC-09-055	705765	5711554.4	349.7	170	-75	0	381	381	81	82	1	1.37
									266.7	267.7	1	1
									296	297	1	0.98
PC-09-056	706403.1	5711717.1	348.2	140	-52	0	410	410	89.9	90.9	1	1.09
									334	335	1	0.75
PC-10-057	703589.2	5709118.5	351.4	140	-76	0	383	383	125.6	126.1	0.5	20.96
									292	293	1	1.01
									315	316	1	2.52
PC-10-058	703589.2	5709118.5	351.4	140	-65	0	302	302	108.2	108.8	0.6	2.04
									226	289	63	0.33
									240	247	7	1.02
									240	241	1	3.17
									287.9	289	1.1	2.07
PC-10-059	703589.2	5709118.5	351.4	140	-82	0	214	214	135.6	135.9	0.3	41.25
PC-10-060	703947.6	5711362.4	343	160	-50	0	317	317	37	38	1	4.96
PC-10-061	703982.8	5711414.1	342.2	138	-70	0	305	305	71	72	1	5.72
PC-10-062	702711.5	5711161.9	337.7	138	70	0	509	509	70	96.1	26.1	0.21
									91.4	93.1	1.7	1.55
									92.4	93.1	0.7	2.24

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									233	234	1	1.82
									325	356	31	0.21
									328	328.5	0.5	1.93
									351.5	353	1.5	1.53
PC-10-063	705196.1	5712157.8	331.2	138	-71	0	509	509	211	212	1	0.42
PC-10-064	704468	5711915.6	336.4	138	-73	0	362	362	No Significant Assays			
PC-10-065	705039.6	5712124	332	138	-51	0	371	371	No Significant Assays			
PC-10-066	703879.7	5711550.3	339	160	-50	0	392	392	101	102	1	1.17
									101	101.4	0.4	2.07
PC-10-067	704235.2	5711758.3	340.5	138	-50	0	104	104	30.5	44.8	14.3	1.48
									30.5	33.1	2.6	4.99
									32	32.5	0.5	14.85
									44.3	44.8	0.5	7.38
									68.9	69.7	0.8	1.04
PC-10-068	705628.4	5712425.7	336.1	138	-70	0	302	302	156.4	156.9	0.5	1.78
									197	197.5	0.5	1.36
									201	202	1	1.17
PC-10-069	704235.2	5711758.3	340.5	138	-75	0	149	149	35.5	41.8	6.3	2.99
									41.3	41.8	0.5	30.27
									53.75	61.5	7.75	0.41
									53.75	55.2	1.45	1.01
									61	61.5	0.5	1.81
PC-10-070	704186.1	5711810.1	339.9	138	-49	0	191	191	121.5	122	0.5	9.35
									149	149.5	0.5	1.06

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-10-071	705852.8	5712254.1	331.1	138	-52	0	308	308	41	53.38	12.38	0.22
									42	43	1	0.92
									89.42	91.52	2.1	0.4
									151.04	171.67	20.63	1.02
									151.04	160	8.96	1.41
									157	160	3	2.78
									158	159	1	4.2
									200	202	2	0.44
PC-10-072	704186.1	5711810.1	339.9	138	-66	0	233	233	134	134.95	0.95	1.15
									160.12	160.66	0.54	1.73
PC-10-073	704254.2	5711789.9	340.2	138	-50	0	128	128	50.6	55.5	4.9	0.91
									50.6	52.1	1.5	1.56
PC-10-074	704213.9	5711744	340.7	138	-50	0	95	95	29.5	31	1.5	0.83
									39	39.63	0.63	1
PC-10-075	704190.3	5711732.5	341.6	138	-51	0	137	137	44	45.5	1.5	0.35
PC-10-076	704479.8	5710709.2	341.5	170	-70	0	573	573	14.5	15	0.5	1.32
									83	84	1	1.04
									501.5	502	0.5	9.86
									507.5	512.5	5	0.5
									511	511.5	0.5	1.8
									523	523.5	0.5	0.02
									527	528	1	1.05
PC-10-076-W01	704479.8	5710709.2	341.5	170	-70	164	589	425	493.9	494.3	0.4	0.93
									495.75	496.3	0.55	0.02
PC-10-077	703493	5709233.3	340.6	140	-63	0	344	344	237.9	238.4	0.5	0.01

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									275	276.5	1.5	0.32
PC-10-078	703493	5709233.3	340.6	182	-80	0	431	431	258	259.1	1.1	0.47
									258	258.5	0.5	0.69
									327.5	328.7	1.2	0.03
PC-10-079	703560.3	5709285.5	340.5	140	-50	0	383	383	254.3	255.3	1	1.57
									305	372	67	0.27
									305	306.5	1.5	3.58
PC-10-080	703560.3	5709285.5	340.5	140	-65	0	556	556	136	137	1	2.7
									181.5	182.5	1	0.34
									309.5	311	1.5	1.41
									310.5	311	0.5	3.06
									339	339.5	0.5	0.05
									396.5	486.5	90	0.38
									405.5	465.5	60	0.48
									417.5	432.5	15	0.81
									417.5	419	1.5	4.12
									456.5	465.5	9	1.2
PC-10-081	703692.5	5709311.7	344.2	140	-55	0	350	350	192	192.5	0.5	1.02
PC-10-082	704429.3	5710701.1	341.5	170	-75	0	587	587	122	124.1	2.1	2.42
									123.6	124.1	0.5	4.04
									404	405.5	1.5	1.9
									479	482	3	0.13
									519	520	1	0.43
									528	532.7	4.7	4.16
									528	531	3	6.42

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									528	528.6	0.6	16.72
PC-10-082-W01	704429.3	5710701.1	341.5	170	-75	380	551	171	425.55	426	0.45	1.02
									458.2	459.2	1	0.02
									520.8	521.3	0.5	0.15
PC-10-083	704380.3	5710683.2	341.6	170	-50	0	560	560	59.3	59.9	0.6	1.86
									260.76	263.5	2.74	2.81
									411.76	412.5	0.74	0.04
PC-10-084	704380.5	5710683.9	341.6	170	-80	0	861	861	119.3	119.9	0.6	1.17
									127.9	129.5	1.6	1.78
									211.05	211.5	0.45	2.03
									362	363.7	1.7	2.52
									613	613.7	0.7	7.25
									622.8	623.2	0.4	0.19
PC-10-084-W01	704380.5	5710683.9	341.6	170	-80	335	731	396	354.5	357.5	3	0.73
									603.5	605	1.5	0.75
PC-10-084-W02	704380.5	5710683.9	341.6	170	-80	498	701	203	537.5	538.1	0.6	0.23
									544.85	545.15	0.3	0.38
									546.7	547.6	0.9	0.12
									595.9	596.4	0.5	135.37
PC-10-084-W03	704380.5	5710683.9	341.6	170	-80	450	686	236	612.57	613.18	0.61	11.52
PC-10-084-W04	704380.5	5710683.9	341.6	170	-80	499	659	160	614.5	615.4	0.9	68.03
PC-10-084-W05	704380.5	5710683.9	341.6	170	-80	435	630	195	589.35	590.65	1.3	33.43

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									589.9	590.65	0.75	44.16
PC-10-084-W06	704380.5	5710683.9	341.6	170	-80	349	545	196	351.5	356	4.5	0.47
									abandoned before intersecting No. 19 Vein			
PC-10-084-W07	704380.5	5710683.9	341.6	170	-83	505	505	0	abandoned before intersecting No. 19 Vein			
PC-10-085	705410	5711693.8	338.2	195	-83	0	870	870	643.2	643.7	0.5	0.02
									Hole abandoned due to deviation before intended final depth			
PC-10-085-W01	705410	5711693.8	338.2	195	-83	564	1,466	902	650.1	650.7	0.6	0.02
									675	676.5	1.5	3.51
									1,120.80	1,131.00	10.2	0.25
									1,160.00	1,161.00	1	3.61
									1,316.75	1,320.60	3.85	1.13
									1,319.00	1,319.55	0.55	6.38
									1,369.55	1,387.20	17.65	0.37
									1,381.25	1,383.50	2.25	1.49
									1,382.80	1,383.50	0.7	2.39
									1,429.50	1,455.00	25.5	0.17
									1,444.00	1,445.00	1	0.82
									Hole abandoned due to ground conditions before intended final depth			
PC-10-085-W02	705410	5711693.8	338.2	195	-83	1,349	1,508	159	1,369.50	1,386.00	16.5	0.31
									1,374.50	1,376.50	2	1.3
									1,375.50	1,376.00	0.5	2.19
									1,427.10	1,450.50	23.4	0.36
									1,427.10	1,431.00	3.9	1.24

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									Hole abandoned due to ground conditions before intended final depth			
PC-10-085-W03	705410	5711693.8	338.2	195	-83	799	1,500	701	Temporarily suspended at a depth of 960 m			NC
PC-10-086	704453.6	5710856.2	339.9	180	-80	0	1,007	1007	408.5	414.9	6.4	2.97
									414.2	414.9	0.7	13.72
									475.2	476.2	1	0.9
									519.5	521	1.5	0.29
									525.5	528	2.5	2.44
									589	623	34	0.66
									589	602	13	1.51
									590	598	8	2.1
									590	591.3	1.3	10.72
									620	621.2	1.2	0.73
									725	728	3	2.09
									746	749	3	1.49
									756.4	756.9	0.5	0.64
PC-10-086-W01	704453.6	5710856.2	339.9	180	-80	603	721	118	619	621	2	0.7
									684.5	687.5	3	0.37
									716	717.5	1.5	0.46
PC-10-086-W01A	704453.6	5710856.2	339.9	180	-80	699	857	158	716	717.07	1.07	0.33
									722	723.5	1.5	0.71
									725	727.5	2.5	2.74
									744.6	746.3	1.7	1.76
									745.6	746.3	0.7	3.2
									752.7	754.4	1.7	1.85

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-10-086-W02	704453.6	5710856.2	339.9	180	-80	500	954	454	594.5	622.5	28	0.64
									596	600.5	4.5	2.73
									596	597.5	1.5	5.2
									615.5	616.5	1	1.54
									708	711	3	9.8
									708	709.5	1.5	16.82
									729	730.5	1.5	1.38
									739.5	741	1.5	0.48
									745.5	747	1.5	0.2
									883.5	884.3	0.8	0.37
									927.7	928.2	0.5	0.28
PC-10-086-W03	704453.6	5710856.2	339.9	180	-80	370	862	492	423	426.5	3.5	0.91
									423	423.5	0.5	3.97
									495.4	496	0.6	7.65
									623.5	626.5	3	4.24
									625	626.5	1.5	7.83
									652	653.5	1.5	1
									682	685.7	3.7	1.43
									685.2	685.7	0.5	4.5
									696.9	698.4	1.5	1.96
									696.9	697.4	0.5	4.52
									785.5	787	1.5	0.7
									845.5	860.5	15	0.33
									851.5	853	1.5	1.36

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-10-086-W04	704453.6	5710856.2	339.9	180	-80	650	734	84	678.5	694.5	16	0.46
									678.5	685	6.5	0.9
									684	685	1	1.93
									694	694.5	0.5	1.37
PC-10-086-W05	704453.6	5710856.2	339.9	180	-80	454	809	355	492	496.5	4.5	2.72
									492	495	3	4.18
									492	494	2	5
									493.6	494	0.4	8.79
									668.85	690.69	21.84	0.43
									670.02	673.32	3.3	1.79
									670.02	671	0.98	3.84
									683.2	683.97	0.77	1.74
									743	744.5	1.5	0.95
PC-10-086-W06	704453.6	5710856.2	339.9	180	-80	636	776	140	642.6	644	1.4	1.9
									669.5	674.5	5	0.86
									669.5	670.84	1.34	2.05
									708.5	711.5	3	1.39
									708.5	710	1.5	2.03
									714.5	716	1.5	0.6
PC-10-087	704380.4	5710683.4	341.6	170	-62	0	503	503	242	245	3	0.32
									250.3	250.7	0.4	1.52
									428.75	429.3	0.55	0.62
PC-10-088	704389.4	5711014	339.9	170	-55	0	860	860	552.5	612.5	60	0.86

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									560	560.5	0.5	2.21
									592	592.5	0.5	37.57
									610	611	1	26.89
									810	810.5	0.5	1.3
									837	838	1	7.92
PC-10-088-W01	704389.4	5711014	339.9	170	-55	488	523	35	Hole abandoned due to wedge issues			
PC-10-089	705908.8	5712191.9	333.9	140	-50	0	148	148	30.28	62.5	32.22	0.68
									43.1	62.5	19.4	0.84
									43.1	53.5	10.4	0.91
									43.1	44.3	1.2	2.81
									52.9	53.5	0.6	5.74
PC-10-090	705957.3	5712211.4	333.5	140	-50	0	295	295	53.5	56.86	3.36	0.62
									54.5	55.4	0.9	1.14
									76	78.33	2.33	0.24
									131	159.6	28.6	0.15
									151.5	158.92	7.42	0.34
									151.5	153	1.5	0.96
									246.57	252	5.43	0.58
									246.57	249	2.43	0.94
PC-10-091	706049.9	5712109.4	337.3	140	-50	0	152	152	19.9	24	4.1	0.31
									38	59.9	21.9	0.36
									47.2	48.3	1.1	5.25
									74.7	99.3	24.6	0.15
									74.7	75.9	1.2	0.82
									116.5	123.9	7.4	1.16

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									122.5	123	0.5	5.8
PC-10-092	705819.9	5712291	334.1	140	-50	0	308	308	82.75	85	2.25	0.68
									84	84.5	0.5	1.88
									102.5	114	11.5	1.5
									107.5	112.25	4.75	3.38
									107.5	108.5	1	11.71
									196	219.5	23.5	1.41
									201	213	12	2.48
									211	213	2	9.14
									212	213	1	12.56
PC-10-093	704989.5	5712011.6	335.1	180	-55	0	223	223	207.3	207.9	0.6	0.9
PC-10-094	702633	5711247	337.1	140	-70	0	45	45	Abandoned due to excessive overburden			
PC-10-095	704389.4	5711014	339.9	170	-70	0	863	863	269	270.5	1.5	0.84
									447.5	449	1.5	0.75
									492	493	1	0.41
									555.5	645.5	90	0.21
									573.5	579.5	6	0.75
									574.5	575	0.5	1.95
									602.5	603.5	1	2.11
									631	645.5	14.5	0.42
									644	645.5	1.5	2.86
									687.5	689.5	2	0.85
									687.5	688.5	1	1.19
									787.5	792.5	5	2
									787.5	788	0.5	12.48

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									792.1	792.5	0.4	7.57
PC-10-095-W01	704389.4	5711014	339.9	170	-70	645	836	191	686.5	689.5	3	0.76
									707.5	709	1.5	0.99
									718	719.5	1.5	1.43
									732	733.5	1.5	0.75
									754.5	756	1.5	1.71
PC-10-095-W02	704389.4	5711014	339.9	170	-70	446	819	373	448.5	449.6	1.1	1.49
									537.3	617	79.7	0.16
									537.3	540.1	2.8	3.3
									537.6	539.1	1.5	4.55
									603.5	605	1.5	0.33
									609.5	611	1.5	0.02
									785.5	786.1	0.6	260.38
PC-10-095-W03	704389.4	5711014	339.9	170	-70	400	815	415	532.7	606.5	73.8	0.23
									532.7	535.4	2.7	0.72
									534.1	534.5	0.4	2.29
									547.4	548.9	1.5	0.93
									597.5	606.5	9	1.39
									597.5	598.5	1	3.63
									601.5	605	3.5	2.03
									673.4	674.4	1	0.77
									785.67	786.26	0.59	21.34
PC-10-095-W04	704389.4	5711014	339.9	170	-70	598	873	276	597.5	611	13.5	0.97

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									603.97	606.61	2.64	3.68
									605.86	606.61	0.75	4.74
									706.73	707.15	0.42	0.49
									791.56	795.1	3.54	1.05
									791.56	791.86	0.3	2.48
									794.62	795.1	0.48	5.56
									806.44	806.79	0.35	1.07
PC-10-096	702753	5711021	340.6	140	-50	0	23	23	hole abandoned due to excessive overburden			
PC-10-097	698848.4	5709941.9	336	140	-75	0	299	299	No Significant Assays			
PC-10-098	699327.6	5709832.4	340.1	190	-55	0	308	308	No Significant Assays			
PC-10-099	698848.6	5709941.8	336	180	-73	0	362	362	No Significant Assays			
PC-10-100	699327.6	5709832.4	340.1	190	-75	0	320	320	No Significant Assays			
PC-10-101	699327.6	5709832.4	340.1	135	-67	0	301	301	No Significant Assays			
PC-10-102	705871.7	5712155.4	334.5	140	-55	0	153	153	105.17	105.73	0.56	2.09
PC-10-103	705954.3	5712211.5	333.2	180	-55	0	394	394	2.5	4	1.5	0.94
									121.6	130.05	8.45	0.4
									170.87	278.5	107.63	0.24
									171.3	176.6	5.3	2.45
									171.3	173	1.7	5.57
									172.2	173	0.8	10.19
									186.5	187	0.5	1.06
									222.5	223	0.5	2.11
									231	232	1	1.36
PC-10-104	705868.4	5712316.1	334.2	140	-50	0	437	437	10	11	1	4.04
									23	24.5	1.5	0.94

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									123.85	132.3	8.45	0.22
									125	125.5	0.5	0.95
									211.85	230.1	18.25	0.17
									212.85	213.85	1	1.03
									280.65	313.86	33.21	0.11
									286.65	287.65	1	1.14
PC-10-105	702632.8	5711244.6	337.2	140	-50	0	500	500	79.9	213.97	134.07	0.24
									134.95	139	4.05	1.44
									160.5	203.7	43.2	0.42
									160.5	164	3.5	2.41
									161	161.5	0.5	5.81
									193.79	203.7	9.91	0.7
									203.17	203.7	0.53	2.81
PC-10-106	705821.4	5712292.6	334.2	140	-70	0	461	461	117.5	125.3	7.8	0.64
									122	123	1	1.82
									155	164.35	9.35	1.08
									163.3	163.8	0.5	3.43
									314	315	1	1.48
PC-10-107	702577.1	5711067.7	339.7	140	-50	0	404	404	155.6	160.6	5	1.05
									159.1	160.6	1.5	3.26
									370.35	371.47	1.12	0.22
PC-10-108	702557.9	5711087.6	339.7	50	-52	0	380	380	114	251.5	137.5	0.75
									114	132	18	0.93
									129.5	130.7	1.2	6.8
									168	169.65	1.65	2.55

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									169.5	169.65	0.15	4.1
									214.5	250.15	35.65	2.24
									232.8	250.15	17.35	4.01
									241.13	250.15	9.02	6.1
									242	243.5	1.5	31.03
PC-10-109	706005.1	5712242.8	332.2	235	-56	0	337	337	31	32.5	1.5	0.83
									160	175.9	15.9	0.49
									169.4	175	5.6	1.05
									169.4	170	0.6	3.11
									174.23	175	0.77	4.23
									235.4	239.8	4.4	0.32
									236.2	236.8	0.6	1.08
PC-10-110	705918.6	5712342.2	333.9	140	-50	0	516	516	145.65	148.22	2.57	4.38
									146.65	148.22	1.57	7.09
									146.65	147.15	0.5	13.26
									235.43	237.63	2.2	0.51
									235.93	236.43	0.5	1.28
									403.5	413	9.5	0.25
									422.29	427.88	5.59	0.2
									460	469.3	9.3	0.51
									465	465.86	0.86	1.32
PC-10-111	701671.5	5710035.9	350.8	140	-50	0	168	168	80.5	81.2	0.7	1.03
PC-10-112	705979.1	5712354.2	334.9	140	55	0	314	314	50.25	51.85	1.6	4.05
									188.28	188.95	0.67	1.69
PC-10-113	701969.3	5710224.1	356.4	140	-50	0	151	151	No significant assays			

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
PC-10-114	705771.4	5712270.3	331.9	164	-71	0	267	267	88.85	101.5	12.65	0.24
									96	97.04	1.04	0.81
									118.96	119.61	0.65	0.71
									120.69	121.07	0.38	0.58
PC-10-115	701462.2	5710247.3	342.2	190	-50	0	416	416	No significant assays			
PC-10-116	704437.6	5711097.6	338.3	164	-71	0	869	869	47	52.04	5.04	0.89
									51.24	52.04	0.8	3.54
									296.7	297.23	0.53	1.28
									446.06	446.5	0.44	2.74
									526.79	534.19	7.4	0.58
									529.36	531.26	1.9	1.4
									609	610	1	2.33
									647.3	648.52	1.22	0.98
									678.64	679.36	0.72	2.5
									731.56	743.7	12.14	1.11
									739.8	743	3.2	3.92
									740.58	741.31	0.73	11.25
									772.85	773.35	0.5	7.22
									832.23	833.27	1.04	19.67
									832.23	832.75	0.52	34.19
PC-10-117	705771.3	5712270.8	331.9	140	-70	0	260	260	120.9	130.29	9.39	0.77
									120.9	127.77	6.87	0.91
									125.83	126.96	1.13	1.59
									188.85	194	5.15	0.2
PC-10-118	704687.7	5711169.3	338.8	140	-50	0	281	281	211.9	217.87	5.97	0.92

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									211.9	214	2.1	2.38
									211.9	213.1	1.2	3.48
									212.5	212.8	0.3	5.88
									241	242.1	1.1	0.6
PC-10-119	702566.9	5711323.1	336.4	140	-70	0	401	401	32.3	142.5	110.2	0.39
									32.3	101	68.7	0.53
									35	38.6	3.6	0.97
									41.6	43.1	1.5	1.25
									58.7	61.4	2.7	1.1
									73.7	88.1	14.4	1.02
									73.7	75.2	1.5	4.8
									74.9	75.2	0.3	8.51
									259.9	313	53.1	0.85
									261.9	277.5	15.6	2.49
									267.4	274.2	6.8	3.39
									273.2	274.2	1	6.24
PC-10-120	706674	5713052.2	336.7	140	-55	0	319	319	58.1	58.4	0.3	1.2
									79.35	92.5	13.15	0.42
									82.82	84.58	1.76	1.78
									183.92	184.88	0.96	1.33
PC-11-121	702579.8	5711106.2	339	50	-50	0	284	284	76	223.64	147.64	0.19
									84.1	114.13	30.03	0.49
									84.1	91	6.9	1.45
									179	179.9	0.9	1.69
									199.8	201	1.2	1.11

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									221	223.64	2.64	1.51
PC-11-122	704655.7	5711024.4	337	185	-80	0	823	823	157.09	158.37	1.18	1.24
									186.58	192.05	5.47	1.45
									190.04	191	0.96	3.48
									222.24	222.75	0.51	2.82
									282.5	285.5	3	2.28
									283.42	284	0.58	8.9
									417	417.86	0.86	1.27
									566.26	566.85	0.59	1.27
									589	599	10	0.51
									589	590.8	1.8	1.15
									724.5	725.9	1.4	1.49
									784.5	789	4.5	0.69
									787.2	787.8	0.6	2.22
PC-11-123	702540.9	5711072.1	339	50	-50	0	75	75	Hole abandoned in overburden			
PC-11-124	702541.2	5711072.7	339	50	-50	0	384	384	161.44	327.62	166.18	0.11
									161.44	179.5	18.06	0.43
									161.44	167.35	5.91	1.22
									165.7	167.35	1.65	2.07
									292.64	293.84	1.2	5.77
									292.64	293.34	0.7	8.87
PC-11-125	702599	5711208.2	337	140	-70	0	308	308	38	232	194	0.27
									38	133.17	95.17	0.35
									38	40.39	2.39	3.9
									39.25	40.39	1.14	7.19

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									39.68	40.39	0.71	8.74
									86.1	133.17	47.07	0.7
									113	133.17	20.17	1.55
									113.96	115	1.04	4.01
									122.25	133.17	10.92	2.24
									122.25	124	1.75	3.99
									129	133.17	4.17	3.45
									131	132.86	1.86	5.97
									210.49	211.05	0.56	1.58
									225.5	227.48	1.98	2.14
									226.19	226.76	0.57	3.28
PC-11-126	702671.4	5711277.5	337	140	-70	0	335	335	139.44	150.7	11.26	0.15
									222.46	225.5	3.04	0.59
									225	225.5	0.5	1.14
									290.95	291.86	0.91	0.74
PC-11-127	702229.8	5710800.7	337	150	-50	0	297	297	80.9	81.7	0.8	0.43
									245	254	9	0.12
PC-11-128	702481.4	5711312.3	337	138	-50	0	383	383	157	327.9	170.9	0.18
									161	175.3	14.3	0.58
									161	162	1	1.46
									172.5	174.9	2.4	0.99
									204.5	219.05	14.55	0.72
									205	212.9	7.9	0.85
									205	209.45	4.45	1.06
									206.35	206.92	0.57	3.01

Hole No.	Easting	Northing	Elevation	Azimuth	Dip	Start Depth	End Depth	Drilled Length	From	To	Width	Au
						(m)	(m)	(m)	(m)	(m)	(m)	(ppm)
									260	261.1	1.1	1.5
									319.7	327.9	8.2	0.63
									320.2	320.9	0.7	4.51
PC-11-129	702069.3	5711128.6	337	138	-50	0	600	600	469.4	501	31.6	0.12
									469.4	472.5	3.1	0.79
									469.4	470.4	1	1.92
									500	501	1	0.8
PC-11-130	702458.4	5711263.4	337	138	-50	0	459	459	113	162	49	0.04
									160.75	162	1.25	0.36
PC-11-131	702655	5711290	337	230	-75	0	528	528	222	489	267	0.77
									224	475.05	251.05	0.82
									225	230.2	5.2	3.04
									256	282	26	1.22
									276	278	2	3.38
									377	466.45	89.45	1.46
									377	387.25	10.25	2.5
									380.1	381	0.9	6.92
									399	408.3	9.3	2.06
									403	406	3	3.07
									420	435.65	15.65	2.17
									434.4	435.65	1.25	6.95
									454.3	466.45	12.15	2.64
									455.3	459.55	4.25	4.02

APPENDIX B:

Table 2: Tenement Schedule

Patented Claims

Claim Number	Owner	PIN	Area (Ha.)
PA 90 (PA 2161)	PC Gold Inc.	42033-0008 & 0001	16.67
PA 91 (PA 2157)	PC Gold Inc.	42033-0014 & 0001	14.53
PA 92 (PA 2158)	PC Gold Inc.	42033-0001	19.951
PA 93 (PA 2159)	PC Gold Inc.	42033-0012 & 0001	16.11
PA 94 (PA 2162)	PC Gold Inc.	42033-0009 & 0001	16.88
PA 95 (PA 2163)	PC Gold Inc.	42033-0010 & 0001	16.67
PA 96 (PA 2160)	PC Gold Inc.	42033-0001	12.59
PA 2586	PC Gold Inc.	42033-0007 & 0001	16.99
PA 637	Teck Resources Ltd.	42032-0109	19.56
PA 638	Teck Resources Ltd.	42032-0108	14.21
PA 639	Teck Resources Ltd.	42032-0115	19.28
PA 640	Teck Resources Ltd.	42032-0116	16.66
PA 644	Teck Resources Ltd.	42032-0176	19.39
PA 646	Teck Resources Ltd.	42032-0050	24.73
PA 675	Teck Resources Ltd.	42032-0125	10.16
PA 676	Teck Resources Ltd.	42032-0124	9.59
PA 677	Teck Resources Ltd.	42032-0123	11.66
PA 684	Teck Resources Ltd.	42032-0110	10.4
PA 685	Teck Resources Ltd.	42032-0111	10.6
PA 686	Teck Resources Ltd.	42032-0112	13.15
PA 696	Teck Resources Ltd.	42032-0113	14.29
PA 697	Teck Resources Ltd.	42032-0122	16.31
PA 698	Teck Resources Ltd.	42032-0121	11.21
PA 699	Teck Resources Ltd.	42032-0061	19.43
PA 700	Teck Resources Ltd.	42032-0060	18.17
PA 701	Teck Resources Ltd.	42032-0114	11.09
PA 702	Teck Resources Ltd.	42032-0065	10.48
PA 703	Teck Resources Ltd.	42032-0063	12.26
PA 704	Teck Resources Ltd.	42032-0062	13.15
PA 705	Teck Resources Ltd.	42032-0106	21.77
PA 706	Teck Resources Ltd.	42032-0105	22.26
PA 707	Teck Resources Ltd.	42032-0057	27.36
PA 725	Teck Resources Ltd.	42032-0042	20.84
PA 726	Teck Resources Ltd.	42032-0043	22.42
PA 727	Teck Resources Ltd.	42032-0044	11.7
PA 728	Teck Resources Ltd.	42032-0051	25.05
PA 729	Teck Resources Ltd.	42032-0099	26.35
PA 730	Teck Resources Ltd.	42032-0101	19.3

Claim Number	Owner	PIN	Area (Ha.)
PA 735	Teck Resources Ltd.	42032-0058	16.67
PA 736	Teck Resources Ltd.	42032-0056	19.79
PA 737	Teck Resources Ltd.	42032-0040	20.23
PA 738	Teck Resources Ltd.	42032-0039	18.94
PA 739	Teck Resources Ltd.	42032-0038	23.96
PA 740	Teck Resources Ltd.	42032-0037	27.96
PA 741	Teck Resources Ltd.	42032-0059	21.65
PA 742	Teck Resources Ltd.	42032-0107	18.58
PA 743	Teck Resources Ltd.	42032-0031	14.37
PA 744	Teck Resources Ltd.	42032-0032	21.37
PA 745	Teck Resources Ltd.	42032-0033	7.65
PA 746	Teck Resources Ltd.	42032-0053	21.81
PA 747	Teck Resources Ltd.	42032-0052	21.37
PA 748	Teck Resources Ltd.	42032-0049	20.96
PA 749	Teck Resources Ltd.	42032-0041	20.44
PA 750	Teck Resources Ltd.	42032-0055	22.06
PA 751	Teck Resources Ltd.	42032-0103	26.1
PA 755	Teck Resources Ltd.	42032-0024	6.88
PA 756	Teck Resources Ltd.	42032-0022	4.49
PA 757	Teck Resources Ltd.	42032-0030	20.44
PA 758	Teck Resources Ltd.	42032-0029	15.7
PA 759	Teck Resources Ltd.	42032-0028	15.18
PA 760	Teck Resources Ltd.	42032-0027	16.55
PA 761	Teck Resources Ltd.	42032-0118	17.48
PA 762	Teck Resources Ltd.	42032-0117	20.44
PA 763	Teck Resources Ltd.	42032-0120	25.78
PA 773	Teck Resources Ltd.	42032-0011	10.36
PA 774	Teck Resources Ltd.	42032-0020	12.59
PA 775	Teck Resources Ltd.	42032-0021	6.27
PA 776	Teck Resources Ltd.	42032-0010	12.14
PA 777	Teck Resources Ltd.	42032-0018	8.34
PA 778	Teck Resources Ltd.	42032-0019	5.18
PA 779	Teck Resources Ltd.	42032-0009	5.5
PA 780	Teck Resources Ltd.	42032-0016	6.03
PA 781	Teck Resources Ltd.	42032-0017	3.08
PA 2011	Teck Resources Ltd.	42032-0119	23.57
PA 670 (PA 2070)	Teck Resources Ltd.	42032-0014	17.6
PA 2071 e (PA 2071 & PA 2072)	Teck Resources Ltd.	42032-0025	19.77
PA 665 (PA 2073)	Teck Resources Ltd.	42032-0005	14.65
PA 671 (PA 2074)	Teck Resources Ltd.	42032-0023	10.64
PA 668 (PA 2075)	Teck Resources Ltd.	42032-0012	17.04
PA 666 (PA 2076)	Teck Resources Ltd.	42032-0006	13.8

Claim Number	Owner	PIN	Area (Ha.)
PA 667 (PA 2077)	Teck Resources Ltd.	42032-0007	15.38
PA 669 (PA 2078)	Teck Resources Ltd.	42032-0013	18.98
PA 2133	Teck Resources Ltd.	42032-0015	14.02
PA 2139	Teck Resources Ltd.	42032-0008	12.69
PA 2140	Teck Resources Ltd.	42032-0003	22.93
PA 2141	Teck Resources Ltd.	42032-0004	21.72
PA 2185	Teck Resources Ltd.	42032-0064	8.2
PA 69	Teck Resources Ltd.	42032-0035	9.67
PA 70	Teck Resources Ltd.	42032-0026	18.21
PA 185 (PA 2061)	Teck Resources Ltd.	42032-0036	20.68
PA 186 (PA 2062 & PA 2062A)	Teck Resources Ltd.	42032-0034	33.91
PA 187 (PA2063)	Teck Resources Ltd.	42032-0172	15.5
PA 189 (PA 2065)	Teck Resources Ltd.	42032-0173	18.49
PA 202 (PA 2069)	Teck Resources Ltd.	42032-0174	17
PA 188 (PA 2064)	Teck Resources Ltd.	42032-0045	20.03
PA 201 (PA 2066)	Teck Resources Ltd.	42032-0046	17.2
PA 199 (PA 2067)	Teck Resources Ltd.	42032-0048	
PA 200 (PA 2068)	Teck Resources Ltd.	42032-0047	15.5
PA 63	Teck Resources Ltd.	42033-0004	16.84
PA 64	Teck Resources Ltd.	42032-0180	15.95
PA 65	Teck Resources Ltd.	42033-0006	11.29
PA 66	Teck Resources Ltd.	42033-0105	23.8
PA 67	Teck Resources Ltd.	42032-0178	9.35
PA 68	Teck Resources Ltd.	42032-0179	12.59

Unpatented Claims

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
102655	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O09B399
102720	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J098
103184	10/04/2018	Active	100%	PC GOLD INC.	16/03/2021	20.13	52O08I045
117286	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J135
117314	10/04/2018	Active	100%	PC GOLD INC.	22/02/2021	20.13	52O08I025
117970	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J117
118115	10/04/2018	Active	100%	PC GOLD INC.	16/03/2021	20.13	52O08I065
118121	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	0.42	52O08H104
124523	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J118
125150	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	6.01	52O08H064
125151	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	5.16	52O08H084
125837	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I063
127041	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08I084

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
147879	10/04/2018	Active	100%	PC GOLD INC.	18/01/2021	20.12	52O09B397
153007	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O09B398
153012	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08J080
153013	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08I083
154984	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J116
154985	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.14	52O08J155
161424	10/04/2018	Active	100%	PC GOLD INC.	18/01/2021	20.12	52O08J018
170363	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	10.63	52O08J034
170936	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I085
171607	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J117
182438	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08I063
183092	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	6.85	52O08H044
183093	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	19.99	52O08H081
196967	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J135
196984	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O08J018
208244	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	0.04	52O08H101
208316	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O09B396
208385	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I045
208406	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J080
215596	10/04/2018	Active	100%	PC GOLD INC.	18/01/2021	20.12	52O09B396
217812	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.14	52O08J155
218333	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O08J017
218335	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08I062
218470	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	4.74	52O08H024
218471	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	1.35	52O08H103
219051	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O09B397
219052	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	4.52	52O09B394
219145	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I025
219147	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I084
219167	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I061
249298	10/04/2018	Active	100%	PC GOLD INC.	18/01/2021	20.12	52O08J017
265604	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09B399
266182	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.13	52O08I085
266188	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	0.61	52O08H102
273572	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J118
274303	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I065
274325	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I062
285076	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J115
285734	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	10.71	52O08G100
292411	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J099
292416	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08J079
292417	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J099

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
321683	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09B398
322361	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	11.87	52O08J014
323594	10/04/2018	Active	100%	PC GOLD INC.	4/04/2020	20.13	52O08J115
344012	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J116
344029	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J079
344030	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J098
344031	10/04/2018	Active	100%	PC GOLD INC.	13/03/2021	20.13	52O08I061
345328	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I083
562622	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	80.63	
562636	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	282.24	
562648	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	201.65	
562649	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	100.79	
562650	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	342.59	
562651	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	60.39	
562652	24/10/2019	Active	100%	PC GOLD INC.	13/03/2021	161.04	
562653	24/10/2019	Active	100%	PC GOLD INC.	4/04/2020	382.61	
562654	24/10/2019	Active	100%	PC GOLD INC.	22/02/2021	181.14	
562655	24/10/2019	Active	100%	PC GOLD INC.	22/02/2021	40.25	
562656	24/10/2019	Active	100%	PC GOLD INC.	4/04/2021	302.15	
562657	24/10/2019	Active	100%	PC GOLD INC.	5/02/2023	221.21	
562658	24/10/2019	Active	100%	PC GOLD INC.	5/02/2021	382.07	
562659	24/10/2019	Active	100%	PC GOLD INC.	5/02/2021	80.52	
562660	24/10/2019	Active	100%	PC GOLD INC.	16/03/2021	80.52	
562661	24/10/2019	Active	100%	PC GOLD INC.	16/03/2021	40.26	
562662	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	181.08	
562663	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	80.48	
562664	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	120.73	
562665	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	100.59	
562666	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	40.24	
562667	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	120.68	
562668	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	120.67	
562669	24/10/2019	Active	100%	PC GOLD INC.	23/05/2023	160.86	
562670	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	80.44	
562672	24/10/2019	Active	100%	PC GOLD INC.	23/05/2021	362.30	
562673	24/10/2019	Active	100%	PC GOLD INC.	23/05/2021	161.02	
562674	24/10/2019	Active	100%	PC GOLD INC.	23/05/2021	100.64	
562675	24/10/2019	Active	100%	PC GOLD INC.	23/05/2021	362.43	
562676	24/10/2019	Active	100%	PC GOLD INC.	23/05/2021	342.32	
562677	24/10/2019	Active	100%	PC GOLD INC.	23/05/2021	342.32	
562678	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	40.23	
562679	24/10/2019	Active	100%	PC GOLD INC.	23/05/2026	60.35	
562680	24/10/2019	Active	100%	PC GOLD INC.	23/05/2023	80.45	

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
562681	24/10/2019	Active	100%	PC GOLD INC.	11/02/2021	100.59	
562682	24/10/2019	Active	100%	PC GOLD INC.	11/02/2021	100.60	
562683	24/10/2019	Active	100%	PC GOLD INC.	16/06/2020	322.27	
562684	24/10/2019	Active	100%	PC GOLD INC.	16/06/2020	80.57	
562685	24/10/2019	Active	100%	PC GOLD INC.	16/06/2020	302.26	
562690	24/10/2019	Active	100%	PC GOLD INC.	16/06/2020	322.40	
562765	25/10/2019	Active	100%	PC GOLD INC.	16/06/2020	302.24	
562766	25/10/2019	Active	100%	PC GOLD INC.	16/06/2020	161.25	
562767	25/10/2019	Active	100%	PC GOLD INC.	7/11/2020	240.81	
562768	25/10/2019	Active	100%	PC GOLD INC.	7/11/2020	321.08	
562769	25/10/2019	Active	100%	PC GOLD INC.	7/11/2020	160.55	
562770	25/10/2019	Active	100%	PC GOLD INC.	7/11/2020	321.20	
562771	25/10/2019	Active	100%	PC GOLD INC.	7/11/2020	240.89	
562772	25/10/2019	Active	100%	PC GOLD INC.	7/11/2020	240.88	
562774	25/10/2019	Active	100%	PC GOLD INC.	7/03/2021	301.75	
562776	25/10/2019	Active	100%	PC GOLD INC.	18/01/2021	40.24	
562777	25/10/2019	Active	100%	PC GOLD INC.	18/01/2021	201.35	
562778	25/10/2019	Active	100%	PC GOLD INC.	23/05/2021	60.40	
562779	25/10/2019	Active	100%	PC GOLD INC.	18/01/2021	281.98	
562781	25/10/2019	Active	100%	PC GOLD INC.	18/01/2021	241.71	
102631	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A166
102632	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A203
102636	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H375
102637	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09H392
102656	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J039
102688	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H217
102716	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A209
102717	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09A221
102773	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A188
102796	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.10	52O09A090
102797	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A112
102827	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A304
102882	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O09B395
102979	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I021
103203	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H340
112269	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E203
112270	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E263
117311	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H296
117315	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E281
117334	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.10	52O09A108
117335	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A126
117935	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A183

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
117936	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A206
117942	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A034
117947	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J094
117948	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J113
117969	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H371
117977	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A077
117998	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A116
117999	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A136
118002	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H237
118032	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09B298
118094	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A248
118095	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A265
118227	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A170
118288	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A157
124493	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H394
124494	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A015
124495	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A033
124496	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A053
124519	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A223
124522	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O08J019
125042	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A096
125043	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A094
125075	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09B318
125076	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B280
125145	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A018
125147	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.10	52O09A110
125176	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H377
125177	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H376
125772	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.10	52O09A171
125797	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E204
125856	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A197
127040	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H177
127444	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.10	52O09A089
135139	10/04/2018	Active	100%	PC GOLD INC.	4/02/2021	20.09	52O09A066
137058	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52O09H120
137059	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H200
137060	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H220
137199	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E183
137200	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E283
137848	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.07	52P12E182
143310	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.07	52P12E164
151198	10/04/2018	Active	100%	PC GOLD INC.	4/02/2021	20.10	52O09A087

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
152985	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A164
152991	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A012
152992	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A035
152993	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A055
152998	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.14	52O08J154
153006	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A031
153008	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J058
153009	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J077
153037	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A288
153039	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H196
153040	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H256
153068	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B239
153615	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A228
153617	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A262
153633	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H338
153740	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A133
153741	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.10	52O09A131
153759	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E244
155002	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H298
155022	10/04/2018	Active	100%	PC GOLD INC.	4/02/2021	20.10	52O09A106
157233	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E141
157234	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52O09H139
169618	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H374
169638	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A011
169639	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A050
169646	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A076
169672	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A097
169674	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H277
169675	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H276
169709	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A212
169710	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A230
169711	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09B320
170264	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A247
170269	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A245
170280	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A037
170281	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A111
170302	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H357
170303	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H356
170304	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H399
170362	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J036
170889	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.10	52O09A172
170957	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I041

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
171632	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H316
171633	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H315
171655	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.10	52O09A109
171905	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E222
173067	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.10	52O09A152
173068	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A169
173091	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E284
173136	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A175
173138	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J060
173544	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.10	52O09A088
173853	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H297
173854	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E261
173875	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A129
182415	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A054
182433	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A051
182434	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J057
182440	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A057
182468	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A117
182472	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H216
182473	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H279
183017	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A233
183069	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A268
183090	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A017
183091	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A071
183115	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H358
183118	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.12	52O09A305
188411	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A135
188414	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H238
188415	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H259
188422	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09A321
188443	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09A281
188444	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A301
188445	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B240
188446	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09A261
188502	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A243
188519	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A016
188547	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H396
189122	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O08J015
189170	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E224
189214	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A155
189695	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E181
189900	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H159

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
189903	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E221
189922	10/04/2018	Active	100%	PC GOLD INC.	4/02/2021	20.10	52O09A107
189923	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A147
196962	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A014
196963	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A032
196968	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J134
196969	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J133
196985	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J038
196986	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J037
202396	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52P12E101
203622	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A048
207336	10/04/2018	Active	100%	PC GOLD INC.	4/02/2021	20.09	52O09A067
207590	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A185
207603	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A225
207626	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H275
207649	10/04/2018	Active	100%	PC GOLD INC.	28/06/2026	20.12	52O09A326
207652	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A192
207653	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A210
207654	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A250
207655	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A249
207657	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B299
207720	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A284
208340	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.10	52O09A132
208401	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A177
208405	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I042
208936	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H295
208938	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E241
209208	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E201
209914	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E243
209915	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E282
210048	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.07	52P12E143
217803	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A186
217811	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J095
218362	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A074
218363	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A095
218364	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A093
218365	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A114
218368	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H239
218369	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H278
218381	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09B338
218392	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A211
218393	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09B319

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
218448	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A269
218449	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A267
218450	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A263
218480	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H378
218481	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A302
219053	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.12	52O08J016
219054	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J035
219055	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J056
219146	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I023
219166	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A174
220349	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H199
220350	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52P12E301
220351	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52P12E321
225800	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A075
225801	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A113
225802	10/04/2018	Active	100%	PC GOLD INC.	23/05/2021	20.11	52O09A287
225804	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H219
225818	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09B339
225819	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.12	52O09A341
225833	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A213
225834	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A232
225835	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B260
226401	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A266
226403	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A242
227038	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A150
227086	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I044
227087	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I064
227106	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.10	52O09A194
227793	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H198
227821	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H300
227822	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H320
238344	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52P12E121
238522	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E202
247646	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A049
247647	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A068
257912	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52P12E081
265530	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H393
265531	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A329
265581	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A137
265585	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H218
265601	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09B340
265623	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B300

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
265624	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09A241
266185	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A038
266203	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A019
266205	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A303
266847	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A154
266850	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I022
267574	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A167
272992	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H373
273007	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A224
273011	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09H390
273012	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J059
273017	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A056
273618	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A187
273619	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A207
273620	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A282
273642	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A091
273643	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H337
273644	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H335
273663	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H355
273664	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09A323
274255	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A173
275021	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52O09H157
275022	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H179
275031	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H240
275087	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H180
275551	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A127
276008	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.07	52P12E163
285057	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A165
285058	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A163
285059	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A184
285060	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A226
285069	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H395
285088	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H370
285089	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A010
285090	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A030
285091	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J078
285629	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A289
285634	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H258
285635	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H257
285652	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A327
285657	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.11	52O09A253
285708	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A285

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
285709	10/04/2018	Active	100%	PC GOLD INC.	21/03/2021	20.11	52O09A283
285732	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A070
285759	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H398
286396	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I024
286415	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J040
287100	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H158
287122	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H360
287631	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A149
292388	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52O09H372
292389	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A052
292410	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09H391
292412	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J097
292431	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A115
292453	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A191
292454	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A189
292455	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B259
293007	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A208
293008	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A244
293009	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A264
293032	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A058
293035	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A072
293058	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09A324
293547	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E161
293548	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52O09H140
293675	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E264
293710	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08I043
294406	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H197
294432	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A146
294433	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A168
305805	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.07	52P12E162
312407	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.06	52O09H100
312408	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H160
312492	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E223
321608	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A205
321614	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A013
321616	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A309
321617	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A308
321618	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A306
321619	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A328
321622	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J096
321636	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A246
321667	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A073

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
321669	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A286
321673	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H236
321699	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A252
321700	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A251
322281	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A092
322284	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H359
322303	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H397
322304	10/04/2018	Active	100%	PC GOLD INC.	23/05/2023	20.12	52O09A325
322387	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A153
322388	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.10	52O09A151
322949	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A134
322950	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A156
322951	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.10	52O09A195
323613	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H299
323614	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H319
323615	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H339
323616	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52O09H178
323620	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H280
323640	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A148
324716	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E184
325337	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.06	52P12E144
325338	10/04/2018	Active	100%	PC GOLD INC.	5/03/2021	20.07	52P12E142
333761	10/04/2018	Active	100%	PC GOLD INC.	4/02/2021	20.10	52O09A086
334628	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.07	52P12E242
334629	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.08	52P12E262
335092	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.09	52O09A069
335442	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H318
335443	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.08	52O09H317
335446	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.07	52O09H260
335468	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A128
344008	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A204
344010	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.12	52O09A307
344013	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J114
344014	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.14	52O08J153
344580	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.10	52O09A193
344581	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A190
344582	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A231
344583	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A229
344584	10/04/2018	Active	100%	PC GOLD INC.	28/06/2020	20.11	52O09B279
344633	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.11	52O09A227
344637	10/04/2018	Active	100%	PC GOLD INC.	28/11/2020	20.11	52O09A222
344655	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09A036

Tenure ID	Issue Date	Status	Owner Percentage	Owner Name	Anniversary Date	Area (Ha)	Cell Key ID
344659	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.08	52O09H336
344681	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.09	52O09H379
344683	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.12	52O09A322
344745	10/04/2018	Active	100%	PC GOLD INC.	6/05/2020	20.13	52O08J055
345282	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A130
345347	10/04/2018	Active	100%	PC GOLD INC.	31/01/2021	20.10	52O09A176
345348	10/04/2018	Active	100%	PC GOLD INC.	23/05/2020	20.11	52O09A196

APPENDIX C:

Reporting in Accordance to ASX Listing Rule 5.12

First Mining released a NI 43-101 compliant resource in June 2018 based on historical drilling of the previous operators of 9.45 Mt @ 4.1 g/t for 1.23 Moz of contained gold. The Resource was carried out by independent consultants Micon Exploration Ltd. The estimates are based on verified digital drill hole data sets provided by PC Gold and conforms to the CIM Mineral Resource and Mineral Reserve definitions 23 August 2018 referred to in NI 43-101, Standards of Disclosure of Mineral Projects.

The references in this announcement to the publicly quoted resource tonnes and grade of the Project are foreign in nature and not reported in accordance with the JORC Code 2012. A competent person has not done sufficient work to classify the resource estimate as mineral resources or ore reserves in accordance with the JORC Code 2012. It is uncertain that following evaluation and/or further exploration work that the foreign resource estimates of mineralisation will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code 2012.

Under ASX Listing Rule 5.12 (LR 5.12), an entity reporting foreign non-JORC (2012) compliant mineral resource estimates in relation to a material mining project must include all of the information shown in LR5.12. Auteco considers the Project to be a material mining project and as such provides the following information regarding the Pickle Crow Project in accordance with LR 5.12.

It is the opinion of the Company (and the Competent Person for this announcement) that the data quality and validation criteria, as well as the resource methodology and check procedures, are reliable and consistent with criteria as defined by JORC 2012.

Auteco currently intends to commence a program to obtain additional information which will satisfy the Competent Person named in this report to generate a mineral resource under the JORC 2012 Code.

1. The source and date of the foreign resource estimates of mineralisation (LR5.12.1).

The resource estimate referred to in this announcement is sourced from NI 43-101 Technical Report: NI 43-101 Technical Report: An Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada. This report can be sourced directly from SEDAR via the link www.sedar.com under the Company name “First Mining Gold Corp.”

This report was prepared by independent consultant, B Terrence Hennessey, P.Geo of Micon International Limited on behalf of First Mining Gold Corp. and has an effective date of June 15, 2018.

The independent mineral resources estimate was prepared in accordance with requirements set out under National Instrument 43-101 (NI 43-101), and the Canadian Institute of Mining, Metallurgy and Petroleum Standards for Mineral Resources and Reserves Definitions and Guidelines (CIM Standards).

2. Whether the foreign resource estimates of mineralisation use categories of mineralisation other than those defined in JORC Code 2012 and if so, an explanation of the differences (LR5.12.2)

The estimate has been classified as either Indicated or Inferred. The category defined is different to those defined in JORC Code 2012. The relative accuracy of the Mineral Resource estimate is reflected in the reporting of the Mineral Resources under the guidelines of NI 43-101. The definitions of Indicated and Inferred Resources under the NI 43-101 guidelines are as follows:

Inferred Mineral Resource
An Inferred Mineral Resource is that part of a Mineral Resource for which quantity and grade or quality are estimated on the basis of limited geological evidence and sampling. Geological evidence is sufficient to imply but not verify geological and grade or quality continuity.

An Inferred Mineral Resource has a lower level of confidence than that applying to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.

An Inferred Mineral Resource is based on limited information and sampling gathered through appropriate sampling techniques from locations such as outcrops, trenches, pits, workings and drill holes. Inferred Mineral Resources must not be included in the economic analysis, production schedules, or estimated mine life in publicly disclosed Pre-Feasibility or Feasibility Studies, or in the Life of Mine plans and cash flow models of developed mines. Inferred Mineral Resources can only be used in economic studies as provided under NI 43-101.

There may be circumstances, where appropriate sampling, testing, and other measurements are sufficient to demonstrate data integrity, geological and grade/quality continuity of a Measured or Indicated Mineral Resource, however, quality assurance and quality control, or other information may not meet all industry norms for the disclosure of an Indicated or Measured Mineral Resource. Under these circumstances, it may be reasonable for the Qualified Person to report an Inferred Mineral Resource if the Qualified Person has taken steps to verify the information meets the requirements of an Inferred Mineral Resource.

Indicated Mineral Resource
An Indicated Mineral Resource is that part of a Mineral Resource for which quantity, grade or quality, densities, shape and physical characteristics are estimated with sufficient confidence to allow the application of Modifying Factors in sufficient detail to support mine planning and evaluation of the economic viability of the deposit.
Geological evidence is derived from adequately detailed and reliable exploration, sampling and testing and is sufficient to assume geological and grade or quality continuity between points of observation.

An Indicated Mineral Resource has a lower level of confidence than that applying to a Measured Mineral Resource and may only be converted to a Probable Mineral Reserve. Mineralisation may be classified as an Indicated Mineral Resource by the Qualified Person when the nature, quality, quantity and distribution of data are such as to allow confident

interpretation of the geological framework and to reasonably assume the continuity of mineralisation. The Qualified Person must recognize the importance of the Indicated Mineral Resource category to the advancement of the feasibility of the project. An Indicated Mineral Resource estimate is of sufficient quality to support a Pre-Feasibility Study which can serve as the basis for major development decisions.

At this stage, Auteco has not done sufficient work to reclassify the resource estimate as mineral resources or ore reserves in accordance with the JORC Code 2012. Indicated and Inferred Mineral Resources as defined by the JORC Code 2012 can be directly sourced from JORC (www.jorc.org).

The Company aims to convert the foreign resource into a JORC compliant resource during the 2020 calandar year.

Given the lack of additional data available to assist in informing the resource estimate, the resource should be considered as approximate to an inferred resource for comparison purposes with the JORC Code 2012 categories of resources.

3. The relevance and materiality of the foreign resource estimates of mineralisation to the entity (LR5.12.3)

Auteco considers the resource estimate to be both material and relevant to the Company's Pickle Crow Project as it provides an indication of the size and scale of the Project.

4. The reliability of the foreign resource estimates of mineralisation, including reference to any criteria in Table 1 of JORC Code 2012 which are relevant to understanding of the reliability of the foreign resource estimates of mineralisation (LR 5.12.4)

It is the opinion of Auteco that these estimates are reliable and represent the results of work done to reasonable standards, using reasonable quality sampling, testing and geological interpretation.

Information from publicly available documents and reports considered material to the foreign resource estimates has been summarised below:
For further information relating to historic drilling, please see the sections 1 and 2 at Appendix D.

5. To the extent known, a summary of the work programs on which the foreign resource estimates of mineralisation are based and a summary of the key assumptions, mining and processing parameters and methods used to prepare foreign resource estimates of mineralisation (LR 5.12.5)

Several programmes of surface diamond drilling and geological mapping have been completed. Abundant data is available in publicly available reporting as part of statutory reporting to the Toronto Stock Exchange on the SEDAR filing website.

Several phases of metallurgical testing have been completed. Bottle roll tests indicate that conventional gold recovery techniques, including gravity, are appropriate. The resources are

reported on a global basis above 2.6 g/t Au cut-off grade and over a minimum width of 1m. A combination of open pit and underground extraction is anticipated.

Auteco is in the process of acquiring a digital database of all previous assays and geological sampling and gaining the necessary permissions to access primary assay data from assay labs to assist in compliance with JORC Code reporting of resources.

6. Any more recent estimates or data relevant to the reported mineralisation available to the entity (LR5.12.6)

No further estimates or data relevant to the resource estimation are available.

7. The evaluation and/or exploration work that needs to be completed to verify the foreign resource estimates of mineralisation as mineral resources or reserves in accordance with JORC Code 2012 (LR 5.12.7)

Auteco intends to undertake a review of historical drilling data, conduct resampling of historic core, re-survey historical dirllhole collars by DGPS to validate their location, complete metallurgical sampling, , and drill twin holes to further ensure the integrity of the data. This will be followed by re-estimation of the resource, with updated classification based on the level of information available.

No Mineral Reserves exist and as such, modifying factors have not been considered at this stage.

8. The proposed timing of any evaluation and/or exploration work that the entity intends to undertake and a comment on how the entity intends to fund that work (LR 5.12.8)

A summary of the proposed exploration activities that Auteco intends to undertake in Q1/Q2 of 2020 is available in the body of this announcement.
Auteco will have sufficient cash to undertake the work program above following the completion of the Placement. If the work program above provides promising results, Matador may consider raising further capital at a future point in time but has no plans to undertake a further raising in the near term.

9. A cautionary statement proximate to, and equal prominence as, the reported foreign resource estimates of mineralisation (LR 5.12.9)

Please refer to the cautionary statement in the body of this announcement and proximate to the foreign resource estimates of mineralisation reported in the highlights in this announcement.

10. A statement by a named competent person or persons that the information in the market announcement provided under LR 5.12 to 5.12.7 is an accurate representation of the available data.

Please refer to the competent person's statement on this announcement.

APPENDIX D - JORC Code, 2012 Edition.

Section 1 Sampling Techniques and Data (Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (eg cut channels, random chips, or specific specialized industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. • In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverized to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	• All drilling quoted is from PC Gold exploration. NQ diameter (47.6mm) drill core was recovered from drilling. • The core was sawn in half following a sample cutting line determined by geologists during logging and submitted for analysis on nominal 1m intervals or defined by geological boundaries determined by the logging geologist. • Samples were submitted to ALS Chemex in Thunder Bay and North Vancouver for analysis. Samples were prepared for analysis using a jaw crusher which was cleaned with a silica abrasive between samples resulting in 90% of the sample passing through an 8 mesh screen. A split of the crushed sample weighing 1000g was then pulverized to 90% passing a 150 mesh screen. Sample pulps were analysed for gold by Fire Assay using 50g sample charge with atomic absorption spectroscopy (AAS) finish. If the returned assay result was equal to or greater than 5g/t then the sample was reassayed by Fire Assay with a gravimetric finish. • All samples >10g/t gold and samples suspected of nugget gold were additionally sent for pulp metallics analysis. • For a more complete discussion of sampling techniques see document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp.
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	• All drilling quoted is from PC Gold exploration. NQ diameter (47.6mm) drill core was recovered from drilling.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximize sample recovery and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	• All drilling quoted is NQ diamond core. RQD was recorded for all diamond drilling as per industry standard. A review of the diamond drill core RQD's from the Pickle Crow project indicated that nearly all of the holes produced excellent recoveries with an average of >90%. • A review of RQD results does not highlight a relationship between sample recovery and grade or highlight any sample bias due to loss of material.
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. • The total length and percentage of the relevant intersections logged.	• All RC samples were geologically logged. Lithology, veining, alteration, mineralisation and weathering are all recorded in the geology table of the drill hole database. • Geological logging of RC samples is qualitative and descriptive in nature.

Criteria	JORC Code explanation	Commentary
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximize representivity of samples. • Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• All drilling quoted is from PC Gold exploration. NQ diameter (47.6mm) drill core was recovered from drilling. The core was sawn in half following a sample cutting line determined by geologists during logging and submitted for analysis on nominal 1m intervals or defined by geological boundaries determined by the logging geologist with a minimum sample interval of 0.3m and a maximum of 2m. • This sampling technique is industry standard and deemed appropriate. • PC Gold QA/QC protocols include the use of crush duplicates, ¼ core field duplicates, the insertion of certified reference materials (CRM's) including low, medium and high-grade standards and coarse blanks. This was accomplished by inserting the QA/QC samples sequentially in the drill core sample numbering system. One set of the four QA/QC types were inserted every 30 samples consisting of 1 crush duplicate, 1 ¼ split field duplicate, 1 CRM (altering between low, medium and high standard) and 1 blank. This resulted in approximately every seventh sample being a QA/QC sample. • Sample size is deemed industry standard for Orogenic Gold deposits. • For a more complete discussion of sampling techniques and sample preparation see document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp.
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• Samples were submitted to ALS Chemex in Thunder Bay and North Vancouver for analysis. Samples were prepared for analysis using a jaw crusher which was cleaned with a silica abrasive between samples resulting in 90% of the sample passing through an 8 mesh screen. A split of the crushed sample weighing 1000g was then pulverized to 90% passing a 150 mesh screen. Sample pulps were analyzed for gold by Fire Assay using 50g sample charge with atomic absorption spectroscopy (AAS) finish. If the returned assay result was equal to or greater than 5g/t then the sample was reassayed by Fire Assay with a gravimetric finish. • In addition to the Company QAQC samples (described earlier) included within the batch the laboratory included its own CRM's (Certified Reference Materials), blanks and duplicates. • Sample assay results were evaluated through control charts, log sheets, sample logbook and signed assay certificates to determine the nature of any anomalies or failures and failures were re-assayed at the laboratory. Check assaying was also conducted on 1 in every 20 samples. • QA/QC work is industry standard and acceptable levels of accuracy and precision have been established. • For a more complete discussion of QA/QC techniques and levels of accuracy obtained from sampling see document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp.

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Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• Historical significant intersections quoted have been verified by Independent Geological Consultants Micon International Limited. For more details see document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp. • There are no twinned holes in the dataset but a comparison of the results of different drilling generations showed that results were comparable. For more details see document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp. • Once all logging data was completed, core marked up, logging and sampling data was entered directly into the Gems Logger program (an MS Access-based database and stored on the onsite server. At approximately weekly intervals the server onsite was synchronized with the main server in Thunder bay. Only one individual was responsible for synchronizing the field and office databases. • No adjustments were made to assay data but the procedure to determine which gold assay to enter into the database was as follows. If a pulp metallic assay was performed it was used. If a pulp metallic assay was not performed, then a gravimetric assay was used. If a gravimetric assay was not performed, then the AAS assay was used. If re-assays were preformed then the first analysis was used unless a QA/QC investigation proved that the first assay was suspect, in which case the second analysis was then used. For more details see document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp.
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control.	• Upon completion of drillholes collars were surveyed by third party contractors Delta Surveying and J.D.Barnes of Thunder Bay to with +/- 1m using an SX Blue. • A variety of down hole survey tools have been used on the property. All holes were surveyed at 50m intervals while drilling using an EZY Shot magnetic compass based tool supplied by the drillers. In conjunction with this, all holes were surveyed after completion with a non-magnetic down-hole instrument. A variety of tools were trialed including Maxibore tool provided by Reflex Instruments, a Devifelx tool operated by TECH Directional services and an SPT North Seeking Gyro. For further details of survey reproducibility and tools used please refer to document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp. • All location data is in UTM grid (NAD83 Zone 15). • Topographic Control was from a DTM created with geophysical surveys and verified by drill collar surveys.

Criteria	JORC Code explanation	Commentary
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• Due to the nature of mineralisation the hole spacing is highly variable and of a progressive exploration in nature. • Data spacing is sufficient to establish geological and grade continuities for Mineral Resource estimation to Inferred Category in the NI-43-101 classification. Please refer to document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp. • Please refer to the body of this ASX release for further details regarding relevance and appropriateness of this foreign resource estimate. • No sample compositing was applied.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralized structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• Drill hole orientations were designed to test perpendicular or sub-perpendicular to the orientation of the intersected mineralisation. Drilling was typically oriented perpendicular to the trend of geophysical anomalism and the mapped strike and dip of observed mineralisation on surface and elsewhere in the project area. • Due to the density of drilling and the orientation of drilling perpendicular to mineralized bodies there is limited bias introduced by drillhole orientation.
Sample security	• The measures taken to ensure sample security.	• Once the core samples were cut, bagged and sealed with zip ties, ten samples were put into rice bags which were sealed and secured with numbered security tags. Once samples arrived at the laboratory the security tags and corresponding samples were verified against onsite logs. Prior to shipment samples were stored in a locked building onsite. Site was always occupied, and no samples were left at the project during field breaks.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• An audit and review of sampling techniques and data was conducted as part of NI-43-101 resource estimation by Independent Consultants Micon International. Please refer to document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Inc. •

Section 2 Reporting of Exploration Results (Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.	• The mineral concessions of the Pickle Crow project consist of 106 patented mining claims covering 1,712ha and 88 contiguous, unpatented claims covering approximately 14,048ha. Of the 106 patented claims 98 (the Pickle Crow Lease) are held in the name of Teck Cominco Limited (Teck) and 8 are held in the name of PC Gold. The unpatented claims are held in the name of PC gold. PC Gold has a lease on the 98 patented claims held by Teck which expires in 2067. These leasehold claims are subject to two net smelter return (NSR) royalties totaling 1.25%. The other 8 patented claims (the Crowshore Patents), plus certain unpatented claims are subject to NSR royalties ranging from 2% to 3%. A full list of tenements is given in Appendix B contained in the body of this release along with details of relevant NSR's as they pertain to individual properties. • Auteco has entered into a binding term sheet agreement to acquire up to 80% of the Pickle Crow Gold Project from First Mining. A payment of C$50,000 has been made to First Mining. Subject to the completion of a formal agreement, the consideration for acquisition of the assets are as follows: Upon signing a formal agreement: A further C$50,000 and 25,000,000 Shares in the capital of Auteco at a deemed issue price of A$0.008 per share. Stage 1 Earn-In (51%): Spending C$5,000,000 over three years comprising: Spending C$750,000 within a 12-month period ('Expenditure Payment 1'): and Spending C$4,250,000 within a 24-month period after Expenditure Payment 1 is satisfied; and Subject to shareholder approval by Auteco, issuing to First Mining 100,000,000 Shares in Auteco. (together 'Stage 1 earn in'). Stage 2 Earn-In (a further 19%): Expending exploration expenditure in the 24-month period commencing on the date that Auteco satisfies the Stage 1 Earn-in of C$5,000,000 ('Expenditure Payment 3'); and Within 90 days of completing expenditure Payment 3, making a cash payment to Seller in the amount of C$1,000,000 ('Expenditure Payment 4'), (together the 'Stage 2 Earn In'). Also, Buy In: May buy a further 10% interest by paying C$3,000,000 to First Mining; and a 2% Net Smelter Return granted after the Stage 2 Earn-In.. Further details are included in the body of this ASX release. • For a more complete discussion of type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings relating to the Pickle Crow Project please refer to document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp.

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Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• The first government survey of the area was performed by William McInnes of the Geological Survey of Canada (GSC) along the Crow River from 1903 to 1905. Prospecting in the Pickle Lake area commenced in 1926. In 1927, Lois Cohen of Haileybury formed a prospecting group and early that winter sent Alex and Murdock Mosher in to stake the first claims (December 1927) on what ultimately became the Central Patricia Gold Mines property. These claims were optioned by F.M Connell and Associates in August 1928 and Central Patricia Gold Mines Limited was incorporated on February 19, 1929. Diamond drilling commenced at Central Patricia in February 1929 and production in March 1930. The Central Patricia discovery paved the way from exploration in the region which led to the discovery and initial drilling (1929) of the first Pickle Crow orebody the No.1 Vein by Northern Aerial Mineral Exploration Limited, a company set up in 1928 by J.E. (Jack) Hammell. In 1929 gold was also discovered by Albany River Miners Ltd. (Albany River) at the No.16 vein on the Albany River claims to the east of the then Pickle Crow property. Northern Aerial was acquired by Pickle Crow Gold Mines Limited (PCGM) in 1934 with Jack Hammell continuing as president. Production from the Pickle Crow mine began on April 17, 1935. Albany river sank the Albany shaft to a depth of 190m between 1933 and 1938 and completed extensive underground development. Winoga Patricia Gold Mines was created in 1936 and drilled 73 surface diamond drill holes on a pie-shaped property located between PCGM's holdings and the Albany River Mines ground to the east. A mine shaft was subsequently sunk on the property in 1938. That same year, PCGM took over ownership of both Albany River Mines and Winoga Patricia Gold Mines through a new company called Albany River Gold Mines Ltd. It is believed that the Winoga Patricia Gold Mines shaft later became the No.3 Shaft of the Pickle Crow operation. The Cohen-MacArthur zone, located 2km to the north of the developing Pickle Crow mine, was discovered in 1933. A total of 14 surface diamond holes were drilled at Cohen-MacArthur in the winter of 1936. This property was optioned by PCGM in 1938, With the acquisition of the Cohen-MacArthur claims, PCGM became one of the largest land holders in the Pickle Lake area. The GSC completed a regional synthesis of the Pickle Crow Greenstone belt during this period as well. Ground and airborne geophysical surveys have been completed over all or parts of the Pickle Crow property at various times during its early history. A dip-needle survey completed in 1936 on the Pickle Crow property was useful in tracing out the bands of the iron formation. A detailed magnetic survey was carried out over the property by Teck (or its predecessor companies) around 1960. The property then underwent a series of ownerships until it became wholly owned by Teck in 1971. The property then sat dormant until 1973 when Pickle Crow Exploration Ltd. Reviewed the economics of reopening the mine. In 1978, a merger between Pickle Crow Explorations Ltd. And four other companies saw Teck's ownership reduced to 44.6% and a new exploration company called Highland-Crow Resources Ltd. Highland Crow went on to option the property to Galant Gold Mines Limited in 1979. Gallant performed a VLF_EM geophysical survey and drilled 47 surface diamond drill holes for 7,356m. The only known soil geochemical survey done on the Pickle Crow property was completed for Gallant in 1983. Soil values ranged from 10 to 12,000ppb with the high values attributed to mine tailings and cultural anomalies. In 1983 the property returned to Highland-Crow. Noramco Mining Corp. bought Highland-Crow in 1988. Between 1985 and 1987 Highland-Crow completed line-cutting, magnetometer and IP, geophysical surveying, geological mapping, surface trenching, diamond drilling and environmental baseline studies. Noramco drilled surface exploration holes, completed geophysical surveys and commenced dewatering of the No.1 shaft. Noramco drilled 286 surface diamond drill holes for 46,189m and 79 underground holes for

Criteria	JORC Code explanation	Commentary
		9,341m. Noramco also commissioned Historic (non-compliant) resource estimates. In 1994 Noramco changed its name to Quest Capital. Quest assigned its interest to Pickle Crow Resources Inc. A total of 4 surface diamond drill holes for 2,287m were completed. Quest then sold its interest to Wolfden Resource Inc who entered into an option agreement with Jonpol Explorations Ltd. Who drilled 18 surface diamond holes for 2,173.5m. Wolfden also entered into a surface mining agreement with Cantera Mining Limited in 2000. Canterra commenced building a 225tpd gravity mill on site in 2002 but was placed into receivership in 2004. In 2006 Wolfden transferred Pickle Crow to Premier Gold Mines Ltd. Before the property was sold to PC Gold in 2007. PC Gold then explored the property completing 184 holes for 62,968m by 2011 and 173 holes for 35,840.4m from 2011 to 2014 before commissioning an NI-43-101 compliant Resource Estimate. For further details please refer to document 'Updated Mineral Resource Estimate for the Pickle Crow Property, Patricia Mining Division, Northwestern Ontario, Canada' NI-43-101 dated 15th June 2018 and available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for First Mining Gold Corp.
Geology	• Deposit type, geological setting and style of mineralisation.	• The Pickle Crow Gold Deposit is considered to be an Archean low-sulphide gold-quartz vein type deposit, also known as shear-hosted gold, Archean quartz-carbonate vein gold deposits, Archean lode gold, Archean mesothermal gold deposits or simply orogenic gold. The deposit occurs primarily within mafic volcanics and banded iron formation (BIF) units in the Pickle Crow assemblage of the Pickle Lake Greenstone belt in the Uchi Lake Subprovince of the Superior Craton of the Canadian Shield.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: ○ easting and northing of the drill hole collar ○ elevation or RL (Reduced Level – elevation above sea level in meters) of the drill hole collar ○ dip and azimuth of the hole ○ down hole length and interception depth ○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	• Refer to Appendix A for drill hole information for all reported drill holes for this JORC 2012 Table 1 and in accordance with ASX listing rule 5.7.2.

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Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• All drill hole intersections are reported in Table 1, above a lower cut-off grade of 0.5g/t Gold, with no upper cut off grade has been applied. A maximum of 1m internal waste was allowed. Tabulated results presented in the main body of this release. • Metal equivalent values are not used
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	• All intersections reported in Table 1 are down hole • The majority of the drill holes are drilled as close to orthogonal to the plane of the mineralized lodes as possible. A number of drill holes have intersected the mineralisation at high angles. • Only down hole lengths are reported.
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• An exploration plan is included in the body of this release as deemed appropriate by the competent person.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• Any significant higher-grade zones in historical drilling are listed as included intervals in Table 1. • All results above 0.5g/t lower cutoff are reported in Table 1
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	• Appropriate plans are included in the body of this release.
Further work	• The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Auteco Minerals intends to rapidly advance the Pickle Crow towards drill testing and bringing the NI-43-101 estimated resources into JORC 2012 compliance. • An appropriate exploration target plan is included in the body of this release.