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TECHNICAL REPORT AND UPDATED MINERAL RESOURCE ESTIMATE ON THE HAWKINS GOLD PROJECT, DERRY, HAWKINS, WALLS, MINNIPUKA, LEGGE AND PUSKUTA TOWNSHIPS, SAULT STE. MARIE & PORCUPINE MINING DIVISIONS, ONTARIO

FOR
E2GOLD INC.

LATITUDE 48° 59' 09" N LONGITUDE 84° 03' 49" W
UTM WGS84 Zone 16U 714,820 m E 5,430,045 m N;
NTS 42C/16

NI-43-101 & 43-101F1
TECHNICAL REPORT

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P&E Mining Consultants Inc.,
Report 384

Effective Date: September 10, 2020
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1.0 SUMMARY

The following report was prepared for E2Gold Inc. to provide a National Instrument ("NI") 43-101 Technical Report and Mineral Resource Estimate for the gold mineralization contained in the Hawkins Gold Property (the "Property" or "Hawkins Property") in Ermine, Derry, Hawkins, Walls, Minnipuka, Legge, and Puskuta Townships, Sault Ste. Marie and Porcupine Mining Divisions, Ontario, Canada.

The Hawkins Gold Property is located in northern Ontario, 80 km south-southwest of the town of Hearst, Ontario. The Property is located 140 km east-northeast of the producing Hemlo Gold Mine and 205 km northwest of the city of Timmins, Ontario. The McKinnon Gold Deposit, situated in the western part of the Property is located at Lat 48° 59' 09" N, Long 84° 03' 49" W; UTM WGS84 Zone 16U 714,820 m E 5,430,045 m N; NTS 42C/16.

The Hawkins Property is comprised of 918 contiguous single cell mining claims plus 19 contiguous boundary cell mining claims for a total of approximately 19,478 ha that spans Ermine, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships. E2Gold Inc. acquired its initial interest in the Property through an option agreement dated January 28, 2020 to acquire a 100% interest in Pavey Ark Minerals Inc.'s ("Pavey Ark's") Hawkins Property that comprised 400 contiguous single cell mining claims plus 19 boundary cell claims and includes the McKinnon Gold Deposit. Subsequent to the Pavey Ark Option agreement, E2Gold acquired an additional 518 contiguous mining claims in Ermine and Derry Townships on the west side of the Property.

The Property is accessible by all-weather logging roads extending south from Hearst, Ontario. Hearst is located on Trans-Canada Highway 11, has a population of approximately 5,090, and is the northern terminus of Algoma Central Railway. The town of Hearst services the forestry sector and has a sawmill and a plywood and wood products manufacturing plant. The town provides a full range of hotel and motel accommodations, as well as major stores for supplies and services, and several heavy equipment suppliers and contractors.

The Hawkins Property is also crossed by the Algoma Central Railway and is in close proximity to the Canadian National Railway at Oba Station. The Property has an approved exploration plan for line cutting and trenching issued by the Ontario Ministry of Energy, Northern Development and Mines ("MENDM") that is valid until June 5, 2021 and an exploration permit for drilling issued by MENDM that was valid to September 15, 2020. An application has been submitted to MENDM for a renewal of the exploration permit. The application is in progress as of October 2, 2020, when ENDM circulated the application to First Nations groups. There is a standard 50 day approval period, including consultation. Recent and current work includes:

- Geologists conducting activities (planning, line cutting, geophysics).
- Maintaining lines of communication with ENDM and First Nations groups.

The Property is located in the Arctic watershed. The topography of the area is typical of the Canadian Shield and consists of a peneplained surface with limited local relief consisting of low rocky ridges separated by poorly drained ground. The Property lies within the Boreal Forest

vegetation zone. There is approximately 50 to 60 m of total relief with maximum elevations of approximately 390 m above sea level ("asl") and minimum elevations of approximately 340 m asl. The climate of the area is characterized by cold winters and warm summers. The Köppen-Geiger climate classification is Dfb (continental warm summer) transitional to Dfc (continental boreal).

The Hawkins Gold Property is underlain by predominately Archean rocks of the Kabinakagami Lake greenstone belt that is part of the Wawa Subprovince of the Superior Province in the Canadian Shield. This east-west trending belt is 1 to 6 km wide and composed of predominantly metavolcanic and metasedimentary rocks. The Property straddles the 1 km wide Puskuta Deformation Zone that is a steeply-dipping, dextral, transcurrent deformation zone that on a regional scale bounds the south side of the Kabinakagami Lake greenstone belt and controls the location of gold mineralization.

Gold mineralization on the Hawkins Property is mainly associated with the sheared contact of the tonalite and adjacent mafic metavolcanic rocks to the north. Mineralization is associated with sericite-pyrite-silica alteration and higher gold values are generally found in felsic rocks that have been highly silicified. The main zone of gold mineralization on the Property is named the McKinnon Gold Deposit. The Deposit is a 3.7-km long zone of low-grade gold mineralization that has been defined to approximately 200 m depth. Within the Deposit there are a number of higher-grade historical occurrences including the past-producing Shenango Gold Mine.

The Hawkins Property covers over 60 km of strike length of the Puskuta Deformation Zone. The Puskuta Deformation Zone is interpreted as a gold mineralized fault structure that potentially links the Destor-Porcupine Deformation Zone to the east with the Hemlo Deformation Zone to the west. The McKinnon Deposit has characteristics of shear-hosted orogenic gold deposits in a medium metamorphic grade environment.

The McKinnon Deposit was staked by the late Mr. Donald McKinnon in 1997, based on having similar geological characteristics to the Hemlo gold deposits located 140 km to the southwest. The Hawkins Property has been sporadically explored for gold beginning with the discovery of the Taylor Prospect in 1923. The Property hosts the former Shenango Gold Mine that produced intermittently between 1937 and 1945. Exploration by Falconbridge Limited from 1983 to 1986 was the most comprehensive exploration program on the Property with drilling and trenching defining an auriferous shear zone with values of 0.5 to 4.0 g/t Au (grams per tonne gold) over 4 to 30 m widths along a 3.7 km trend.

The Falconbridge data forms the basis of the current Mineral Resource Estimate. The Company has copies of Falconbridge logs, sample records and assay certificates for trenches and drill holes.

Pavey Ark completed a core resampling program of 22 complete Falconbridge BQ drill holes stored at the MENDM core storage facility in Sault Ste. Marie, Ontario in early 2016. Mr. Antoine Yassa, P.Geo, P&E, was present on January 27, 2016 for requirements of the NI 43-101 independent sampling. Pavey Ark submitted a total of 80 samples including six (6) certified reference standards, four (4) blanks and 70 core samples ($^1/_4$ core) that were duplicates of original Falconbridge mineralized assay intervals. Pavey Ark's samples were analyzed for gold by at Accurassay Laboratories ("Accurassay") in Thunder Bay, Ontario. Pavey Ark's samples

were transported under the direct supervision of the core technician to the sample receiving facilities of Accurassay in Thunder Bay, Ontario. Overall, the results of 68 constrained Falconbridge drill core intervals re-assayed by Pavey Ark averaged 1.005 g/t Au. This compares with an average of 1.169 g/t Au for the same intervals in the original Falconbridge assay results. This difference is not uncommon in gold deposits with a nugget effect especially at higher values.

Sunvest Minerals Corp. completed 13 holes for a total of 1,624 m in early 2017. The drill program targeted the central and eastern part of the McKinnon Deposit, and confirmed a consistently east-west trending zone of gold mineralization that deeps steeply to the north.

The Hawkins Property was initially visited by Mr. Eugene Puritch, P.Eng., President of P&E Mining Consultants Inc. on May 11, 2016 for the purposes of completing an independent site visit. During the site visit Mr. Puritch viewed access to the Property, geology and topography, as well as taking several GPS readings to confirm the location of the baseline grid, trenches and several drill hole collars.

Subsequently, Mr. Puritch visited the Hawkins Property again on October 4, 2019. The main purpose of the second visit was to review drill core from holes drilled by Sunvest Minerals Corp. on the Hawkins Property in 2017. During this visit Mr. Puritch collected six (6) verification samples from four (4) Sunvest drill holes that were stored in Oba, Ontario. The verification samples from the Sunvest holes were collected by taking the remaining split core for each sample interval selected by Mr. Puritch. The resulting ½ core sample was placed into a plastic bag into which the blank sample tag was placed. The samples were bagged and taken directly by Mr. Puritch to AGAT Laboratories, ("AGAT") in Mississauga, ON for analysis. Samples at AGAT were analyzed for gold by fire assay with inductively coupled plasma-optical emission spectroscopy ("ICP-OES") finish. AGAT also determined core density for all samples by wet immersion. P&E considers that there is good correlation between Au assay values from Sunvest's drilling and the independent verification samples collected by P&E and analyzed at AGAT Laboratories.

In addition to the Property visits by Mr. Puritch, Mr. Antoine Yassa, P.Geo. of P&E, visited the Ontario Ministry of Northern Development and Mines Core Storage Facility located in Sault Ste. Marie, Ontario, on January 27, 2016, for the purpose of reviewing and independently sampling archived drill core from the McKinnon Property. Mr. Yassa collected nine (9) verification samples from six (6) Falconbridge drill holes that were stored at the Sault Ste. Marie core storage facility. The verification samples from the Falconbridge holes were collected by cutting the split core for each sample interval selected by Mr. Yassa. One half of the resulting ¼ core sample was placed into a plastic bag into which the blank sample tag was placed. The remaining $^{1}/_{4}$-core was put back into the core box. The samples were bagged and taken directly by Mr. Yassa to AGAT in Mississauga, ON for analysis. Samples at AGAT were analyzed for gold by fire assay with inductively coupled plasma-optical emission spectroscopy (ICP-OES) finish. Samples were also analyzed for silver with an aqua regia digest and an inductively coupled plasma mass spectrometry ("ICP-MS") finish. All samples were analyzed by pycnometer at AGAT to determine specific gravity. P&E considers that there is good correlation between Au assay values in Pavey Ark's database from Falconbridge sampling and the independent verification samples collected by P&E and analyzed at AGAT Laboratories. The differences noted are not uncommon

in gold deposits with a nugget effect especially at higher values. It is P&E's opinion that the data are of good quality and appropriate for use in the current Mineral Resource Estimate.

The database as implemented by P&E contains results of 114 diamond drill holes and 32 trenches for a total of 6.936 drill core assays and 684 trench assays by Falconbridge from the 1983 to 1986 programs. All data were provided by Pavey Ark in the form of Excel files and scanned copies of original reports and logs. Industry standard validation checks were completed on the supplied databases. P&E believes that the supplied database is suitable for Mineral Resource estimation.

Local topography was derived from the Ontario Mining Land tenure map. Domain models were generated by P&E from successive polylines spaced along drill hole sections created every 50 m and oriented perpendicular to the general trend of the mineralization. A total of three domains were developed:

- **McKinnon Gold Deposit Main Zone** – the main east west striking structure with steep north dip;
- **Footwall ("FW") Zone** – a minor zone paralleling the Main Zone in the footwall at the west end of the Deposit;
- **Hanging Wall ("HW") Zone** – a minor zone paralleling the Main Zone in the hanging wall in the central part of the Deposit.

A compositing length of 1.25 m was selected for Mineral Resource estimation. The presence of high-grade outliers for the composite data was evaluated by a review of composite summary statistics, histograms and probability plots. Based on this analysis, grade capping was deemed to be unnecessary.

An average in-situ bulk density of 2.72 t/m^3 was applied to the mineralized domains based on an average of nine (9) density measurements by pycnometer determined by AGAT Laboratories on verification samples collected by P&E. The McKinnon Gold Mineral Resource model was divided into a non-rotated block model framework with blocks extending 5 m in the X direction, 2.5 m in the Y direction and 5 m in the Z direction. The block model framework contains 760 columns (X), 400 rows (Y) and 90 levels (Z), and was not rotated. One block model attribute was interpolated for gold grade.

Mineral Resources were estimated and classified in compliance with guidelines established by the Canadian Institute of Mining, Metallurgy and Petroleum. Mineral Resource classification was implemented by generating three-dimensional ("3-D") envelopes around those parts of the block model for which the drill hole spacing and grade estimates met the required continuity criteria. As a result of the relatively wide drill hole spacing ranging between 50 to 100 m, an Inferred only interpolation pass was utilized to code the Au grade blocks. As a result, all of the mineralization was classified as Inferred Mineral Resources. Inverse distance cubed ("ID^3") grade interpolation was utilized.

The Mineral Resource Estimate was derived by applying the Au cut-off grade to the block model and reporting the resulting tonnes and grade for potentially mineable in-pit Mineral Resources. In order to evaluate the potentially economic open pit mineralization in the McKinnon Gold Deposit, a first pass pit optimization was carried out to create an optimum pit shell for the McKinnon Deposit. Near-surface Mineral Resources are constrained within an optimized conceptual pit-shell that utilized the Inferred Mineral Resources. Out-of pit Mineral Resources that demonstrated reasonable mineable shape and continuity were quantified beneath the constraining pit shell. The resulting Mineral Resource Estimate for the McKinnon Gold Property at can be seen below in Table 1.1.

TABLE 1.1
MCKINNON DEPOSIT INFERRED MINERAL RESOURCE ESTIMATE (1-5)

Resource Area	Cut-off Au (g/t)	Tonnes (M)	Au (g/t)	Au (koz)
Pit Constrained	0.5	5.3	1.39	236.3
Out-of-Pit	2.0	0.9	3.16	92.5
Total	**0.5 + 2.0**	**6.2**	**1.65**	**328.8**

1) *Mineral Resources, which are not Mineral Reserves, do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues, although P&E is not aware of any such issues.*
2) *The Inferred Mineral Resource in this estimate has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the Inferred Mineral Resource could be upgraded to an Indicated Mineral Resource with continued exploration.*
3) *The Mineral Resources were estimated using the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions and Guidelines.*
4) *Values in the table may differ due to rounding.*

P&E considers that the Hawkins Gold Property contains a significant gold resource that is associated with a well-defined structure and alteration system. P&E further considers that the Property has potential for delineation of additional resources and that further exploration is warranted. P&E's recommendations include additional geological mapping, trenching of historical occurrences and IP geophysical surveys to assist in defining drill targets, 8,000 m of diamond drilling, and metallurgical testwork. P&E suggests that initial drilling programs should focus on expanding mineralization and identification of potential higher-grade mineralization. An updated Mineral Resource should be undertaken at the conclusion of the drilling program. A proposed 2- phase, CDN$1,895,000 program is recommended, Table 1.2.

TABLE 1.2
RECOMMENDED FIRST YEAR PROGRAM AND BUDGET

Program	Units	Unit Cost	Budget
Phase 1 Program			
Line Cutting	40 km	$1,000/km	$40,000
IP Geophysical Survey	40 km	$1,500/km	$60,000
Drilling including Logging and Assays	4,000 m	$175/m	$700,000
Management	6 months	$15,000	$90,000
Phase 2 Program			
Geological Mapping and Prospecting	6 months	$10,000/m	$60,000
Trenching Program	20 days	$1,500/day	$30,000
Metallurgical Testwork			$50,000
Drilling including Logging and Assays	4,000 m	$175/m	$700,000
Management	6 months	$15,000	$90,000
Updated NI 43-101 Technical Report and Mineral Resource Estimate			$75,000
Total			**$1,895,000**

2.0 INTRODUCTION AND TERMS OF REFERENCE

2.1 TERMS OF REFERENCE

The following report was prepared to provide a National Instrument ("NI") 43-101 Technical Report and Mineral Resource Estimate for the gold mineralization contained in the Hawkins Gold Property ("Property"), in Ermine, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships, Sault Ste. Marie and Porcupine Mining Divisions, Ontario, Canada. E2Gold Inc. ("E2Gold") has an option to acquire a 100% interest in the Hawkins Gold Property from Pavey Ark Minerals Inc. ("Pavey Ark") and has staked an additional 518 claims.

This report was prepared by P&E Mining Consultants Inc. ("P&E") at the request of Dr. Eric Owens, President of E2Gold, a private Ontario corporation. E2Gold has its head office at:

8 King Street East, Suite 1700
Toronto, Ontario, M5C 1B5
Tel: 416-509-5385

This report has an effective date of September 10, 2020.

Mr. Eugene Puritch, P.Eng., the President of P&E, and a qualified person under the regulations of NI43-101, conducted a site visit to the Property on October 4, 2019. During the site visit Mr. Puritch conducted an independent verification sampling program on core from the Property drilled by Sunvest Minerals Corp. in 2017. Mr. Puritch had previously visited the Property on May 11, 2016. An independent verification sampling program was conducted by Mr. Antoine Yassa, P.Geo. of P&E and a qualified person under the regulations of NI43-101, at the Ontario Ministry of Northern Development and Mines Core Storage Facility located at Sault Ste. Marie, Ontario, on January 27, 2016.

In addition to the site visit, P&E held discussions with technical personnel from the Company regarding all pertinent aspects of the Project and carried out a review of all available literature and documented results concerning the Property. The reader is referred to those data sources, which are outlined in the References section of this report, for further detail.

The present Technical Report is prepared in accordance with the requirements of NI 43-101F1 of the Ontario Securities Commission ("OSC") and the Canadian Securities Administrators ("CSA").

2.2 SOURCES OF INFORMATION

This report is based, in part, on internal company technical reports, maps and technical correspondence, published government reports, press releases and public information as listed in the References section at the conclusion of this report. Several sections from reports authored by other consultants have been directly quoted or summarized in this report, and are so indicated where appropriate.

The present Technical Report is prepared in accordance with the requirements of National Instrument 43-101 (NI 43-101) and in compliance with Form NI 43-101F1 of the Ontario Securities Commission (OSC) and the Canadian Securities Administrators (CSA). The Mineral Resource Estimate is prepared in compliance with the CIM Definitions and Standards on Mineral Resources and Mineral Reserves, prepared by the CIM Standing Committee on Reserve Definitions that are in force as of the effective date of this report.

2.3 UNITS AND CURRENCY

Unless otherwise stated all units used in this report are metric. Gold (Au) assay values are reported in grams of metal per tonne ("g/t Au") unless ounces per ton ("oz/T Au") are specifically stated. The CDN$ is used throughout this report unless the US$ is specifically stated. At the time of this report the rate of exchange between the US$ and the CDN$ is CDN$1.00=US$0.74.

The following list shows the meaning of the abbreviations for technical terms used throughout the text of this report.

Abbreviation	**Meaning**
"3-D"	three-dimensional
"AA"	atomic absorption
"AAS"	atomic absorption spectroscopy
"Accurassay"	Accurassay Laboratories
"ACR"	Algoma Central Railway
"Actlabs"	Activation Laboratories Ltd.
"Ag"	silver
"AGAT"	AGAT Laboratories, Mississauga
"asl"	above sea level
"Au"	gold
"Baltic"	Baltic Resources Inc.
"Canamax"	Canamax Resources Inc.
"CIM"	Canadian Institute of Mining, Metallurgy and Petroleum
"cm"	centimetre(s)
"CNR"	Canadian National Railway
"CRM"	Certified Reference Material
"CSA"	Canadian Securities Administrators
"DCP"	direct couple plasma finish
"DDH"	diamond drill hole
"Derry Gold"	Derry Gold Resources Inc.
"E2Gold"	E2Gold Inc.
"FA"	fire assay
"Falconbridge"	Falconbridge Limited
"Florentine"	Florentine Mineral Resources Ltd.
"ft"	foot/feet
"FW" Zone	Footwall Zone
"g/t"	grams per tonne
"ha"	hectare(s)

“HW” Zone	Hanging Wall Zone
“Hawkins Property”	Hawkins Gold Property
“ICP-OES”	inductively coupled plasma-optical emission spectroscopy
“ICP-MS”	inductively coupled plasma mass spectrometry
“ID^3”	Inverse Distance Cubed
“IP”	induced polarization (survey)
“k”	thousand(s)
“km”	kilometre(s)
“koz”	thousand(s) of ounces
“Lakefield”	Lakefield Research
“NaCN”	sodium cyanide
“NSR”	Net Smelter Return
“m”	metre(s)
“M”	million(s)
“Ma”	millions of years
“McKinnon Property”	claims acquired by Pavey Ark from Canadian Orebodies Inc.
“McKinnon Royalty”	NSR royalty on the McKinnon Property
“MENDM”	Ontario Ministry of Energy, Northern Development and Mines
“MNDM”	Ontario Ministry of Northern Development and Mines
“Mt”	millions of tonnes
“mV/V”	millivolts per volt output signal
“NI”	National Instrument
“NN”	Nearest Neighbour
“NSR”	Net Smelter Royalty
“NTS”	National Topographic Series
“OEC”	Ontario Exploration Corporation
“OES”	Optical Emission Spectroscopy
“OGS”	Ontario Geological Survey
“OSC”	Ontario Securities Commission
“oz”	ounce
“P&E”	P&E Mining Consultants Inc.
“Pavey Ark”	Pavey Ark Minerals Inc.
“Pavey Ark Option”	mining claims acquired from Pavey Ark via an option agreement
“P.Eng.”	Professional Engineer
“P.Geo.”	Professional Geologist
the “Property”	Hawkins Gold Property
“QMS”	quality management system
“Sunvest”	Sunvest Minerals Corp.
“t”	metric tonne(s)
“T”	imperial ton(s)
“tpd”	tonnes per day
“UTM”	Universal Transverse Mercator grid
“VLF”	very low frequency
“VMS”	Volcanogenic Massive Sulphide
“VTEM”	Versatile Time Domain Electromagnetic
“XRAL”	X-Ray Assay Laboratories Limited

3.0 RELIANCE ON OTHER EXPERTS

P&E has assumed that all of the information and technical documents listed in the References section of this Technical Report are accurate and complete in all material aspects. P&E has carefully reviewed all of the available information presented. P&E reserves the right, but will not be obligated to revise our report and conclusions if additional information becomes known subsequent to the date of this Technical Report.

Copies of the tenure documents, operating licenses, permits, and work contracts were not reviewed. Information relating to tenure was reviewed by means of the public information available through the Ontario Ministry of Energy, Northern Development and Mines ("MENDM") website at: https://www.mndm.gov.on.ca/en/mines-and-minerals/land-tenure-and-geoscience-resources (accessed September 10, 2020). P&E has relied upon this public information, as well as tenure information from E2Gold and has not undertaken an independent detailed legal verification of title and ownership of the Hawkins Gold Property ownership. P&E has not verified the legality of any underlying agreement(s) that may exist concerning the licenses or other agreement(s) between E2Gold and third parties but has relied on, and believes it has a reasonable basis to rely upon E2Gold to have conducted the proper legal due diligence.

A draft copy of the report has been reviewed for factual errors by E2Gold. Any changes made as a result of these reviews did not involve any alteration to the conclusions made. Hence, the statement and opinions expressed in this document are given in good faith and in the belief that such statements and opinions are not false and misleading at the date of this Technical Report.

4.0 PROPERTY DESCRIPTION AND LOCATION

4.1 PROPERTY LOCATION

The Hawkins Gold Property is located in northern Ontario, 80 km south-southwest of the town of Hearst, Ontario (Figure 4.1). The Property is located 140 km east-northeast of the producing Hemlo Gold Mine and 205 km northwest of the city of Timmins, Ontario.

The McKinnon Gold Deposit in the western part of the Property is located at Lat 48° 59' 09" N, Long 84° 03' 49" W; UTM WGS84 Zone 16U 714,820 m E 5,430,045 m N; NTS 42C/16.

FIGURE 4.1 HAWKINS GOLD PROPERTY LOCATION MAP

Source: *Google Earth (2020)*

4.2 PROPERTY DESCRIPTION AND TENURE

The Hawkins Property is comprised of 918 contiguous single cell mining claims plus 19 contiguous boundary cell mining claims for a total of approximately 19,478 ha that spans

Ermine, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships in the Sault Ste. Marie and Porcupine Mining Divisions, Ontario. Claim details are set out in Appendix G and Figure 4.2 shows the Property claim area.

E2Gold Inc., a private Ontario company, acquired its initial interest in the Property through an option agreement dated January 28, 2020 to acquire a 100% interest in Pave Ark Minerals Inc.'s ("Pavey Ark's") Hawkins Property that comprised 400 contiguous single cell mining claims plus 19 boundary cell claims and includes the McKinnon Gold Deposit (Appendix G Table G.1). Pavey Ark is a private Ontario company and is the recorded holder of the mining claims that were acquired under the option agreement ("Pavey Ark Option").

E2Gold's option requires payments in cash and common shares over five (5) years totalling $2,000,000 plus $500,000 exploration expenditure commitment during each year of the option for a total of $2,500,000. To date, E2Gold has made payments of $70,000 cash and issued 2,000,000 common shares valued at $100,000. E2Gold is required to make the following payments on the January 28 anniversary date to continue the option:

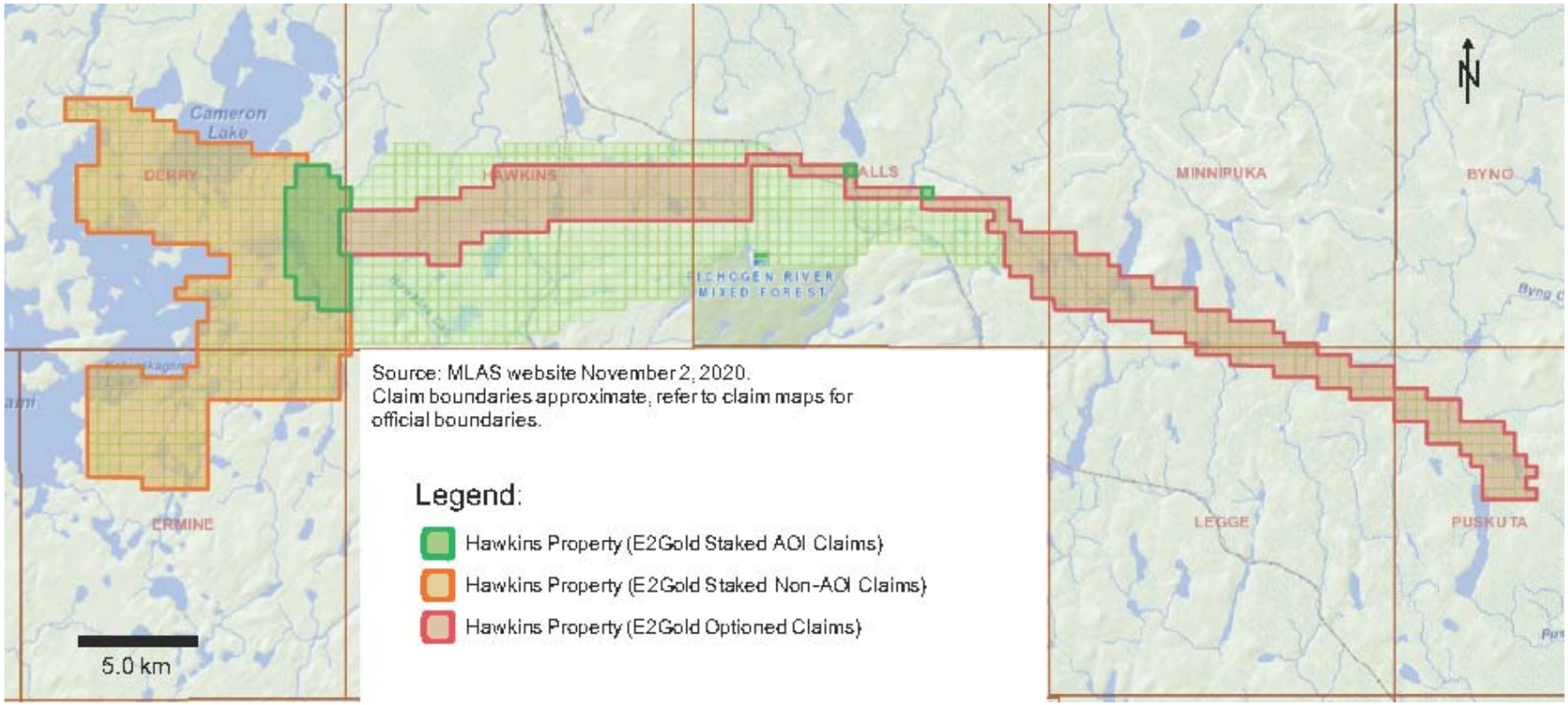
January 28, 2021 - $100,000 cash and common shares valued at $100,000;
January 28, 2022 - $200,000 cash and common shares valued at $200,000;
January 28, 2023 - $200,000 cash and common shares valued at $200,000;
January 28, 2024 - $200,000 cash and common shares valued at $200,000.

The final payment of $230,000 cash and common shares valued at $200,000 on January 28, 2025 will exercise the option in full and a 100% interest in the Project will be transferred to the E2Gold. The option agreement also provides for E2Gold to become a listed company trading on an exchange.

Subsequent to the Pavey Ark Option agreement, E2Gold acquired an additional 518 contiguous mining claims in Ermine and Derry Townships on the west side of the Property (Appendix G Table G.2). As of the effective date, these claims are held in the name of Mr. Eric Owens, CEO of E2Gold, and Mr. Owens has provided email confirmation to P&E dated September 2, 2020 that the claims will be transferred to E2Gold with no encumbrances.

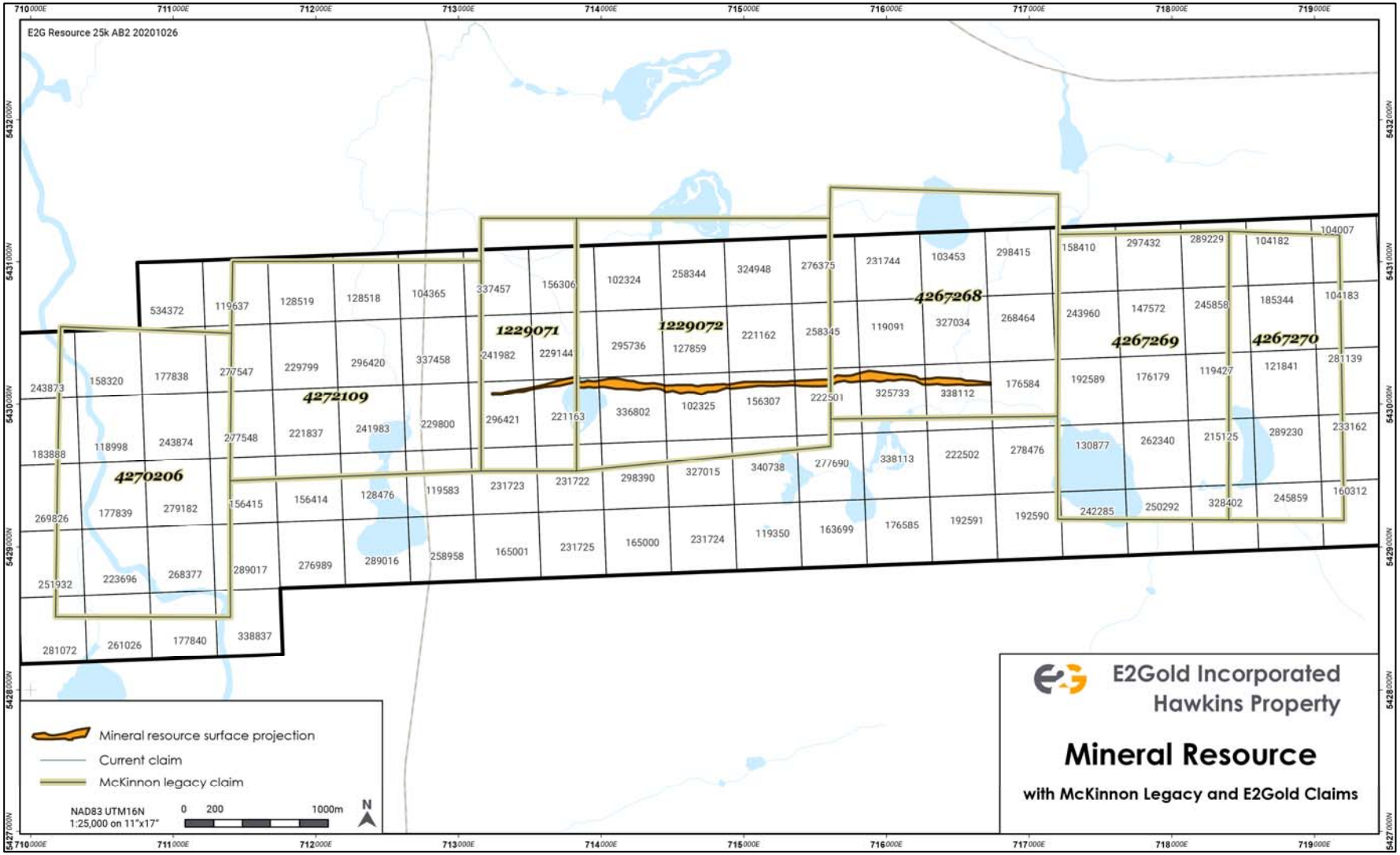
E2Gold's interest in the Pavey Ark Option is subject to certain royalty considerations in favour of Pavey Ark and prior claim holders. Legacy Claims 1229071, 1229072, 4267268, 4270206, 4272109, 4267269, 4267270 (known as the "McKinnon Property") (Figure 4.3) were originally acquired by Pavey Ark from Canadian Orebodies Inc. These claims are subject to a 0.5% NSR in favour of Pavey Ark, 0.5% NSR royalty in favour of Canadian Orebodies Inc. plus a 3.0% NSR royalty in favour of Stephanie Townsend-McKinnon ("McKinnon Royalty"). The McKinnon Royalty provides for a reduction to a 1.5% NSR royalty for $250,000 and to a 1.0% NSR for a further $500,000. The known Inferred Mineral Resource is located on the McKinnon Property and is subject to the McKinnon Royalty and the NSR royalty in favour of Canadian Orebodies Inc. All other claims in the Pavey Ark Option plus a 2.0 km area of influence around the Pavey Ark Option is subject to a 2.0% NSR royalty in favour of Pavey Ark. Area of influence ("AOI") claim details are set out in Appendix G.2 and Figure 4.2. Legacy claims 4266186, 4266187, 4266188 and 4266189 at the western end of the Hawkins Property are subject to 0.5% NSR in favour of Ontario Exploration Corporation ("OEC"). The OEC Royalty provides for certain buyback provisions in favour of the claim holder.

FIGURE 4.2 HAWKINS GOLD PROPERTY CLAIM MAP



Source: *MENDM MLAS (2020)*

FIGURE 4.3 LEGACY CLAIM LOCATIONS



All of Derry Township is subject to patented surface rights. Permission is required from the surface rights owner for access and mineral exploration. All of the recommended first year work plans will be in Hawkins Township only – in proximity to the current Mineral Resource. Only reconnaissance type work is envisioned during the first year in Derry Township, and E2Gold has signed a Road-Access Agreement with the local lumber company that owns the surface rights.

As of the effective date of this Technical Report, the claims forming the Pavey Ark option are in good standing until at least February 8, 2021. Total annual exploration assessment requirements to maintain the claims in the Pavey Ark option in good standing is $163,800/year.

The 518 claims acquired by E2Gold are valid until June 7, 2022. An assessment report qualifying exploration expenditures of $207,200 will be required prior to the June 7, 2022 due date and in each subsequent year following.

The Property has an approved exploration plan for line cutting and trenching issued by the Ontario Ministry of Energy, Northern Development and Mines ("MENDM") that is valid until June 5, 2021 and an exploration permit for drilling issued by MENDM that is valid to September 15, 2020. As of the effective date of this Technical report, an application has been submitted to MENDM for a renewal of the drilling permit. The application is in progress as of October 2, 2020, when ENDM circulated the application to First Nations groups. There is a standard 50 day approval period, including consultation. Recent and current activities include:

- Geologists conducting activities (planning, line cutting, geophysics).
- Maintaining lines of communication with ENDM and First Nations groups.

The claims located east of the ACR and south of the CNR tracks are within the Chapleau Crown Game Preserve. Exploration, mining and forestry operations are allowed within the Game Preserve, however, no hunting or trapping of fur bearing animals is permitted.

There are no known environmental liabilities associated with the Property for which current claim owners are responsible. Liabilities for historical past-production that took place between 1937 to 1945 at the Shenango Gold Mine remain with the Crown unless the claims are brought to lease. There are two small shafts on the Property, with modern chain link fences around them. There are few verifiable dump piles, since there was only a small amount of material excavated and they are heavily overgrown. The fenced in shafts are the Shenango Gold Mine, and they were excavated into what later became part the western end of the current Mineral Resource. E2Gold has not formally estimated any liability.

4.3 ONTARIO MINERAL TENURE

Ontario Crown lands are available to licensed prospectors for the purposes of mineral exploration. A licensed prospector must first stake a mining claim to gain the exclusive right to explore on Crown land. Claim staking is governed by the Ontario Mining Act and is administered through the Provincial Mining Recorder and Mining Lands offices of the MENDM.

Mining claims are staked online through the MENDM's MLAS application either in a single cell or in a block consisting of several cells. A single cell claim is nominally 21 hectares with boundary lines running astronomic north, south, east and west.

A claim remains valid as long as the claim holder properly completes and files the assessment work as required by the Mining Act and the Minister approves the assessment work. A claim holder is not required to complete any assessment work within the first year of recording a mining claim. In order to keep an unpatented mining claim current, the mining claim holder must perform $400 worth of approved assessment work per cell claim, per year. Immediately following the initial staking date, the claim holder has two (2) years to file one year's worth of assessment work. Claims are forfeited if the assessment work is not done.

A claimholder may prospect or carry out mineral exploration on the land under the claim. However, the land covered by these claims must be converted to leases before any development work or mining can be performed. Mining leases are issued for twenty-one year terms and may be renewed for further 21-year periods. Leases can be issued for surface and mining rights, mining rights only or surface rights only. Once issued, the lessee pays an annual rent to the province. Furthermore, prior to bringing a mine into production, the lessee must comply with all applicable federal and provincial legislation.

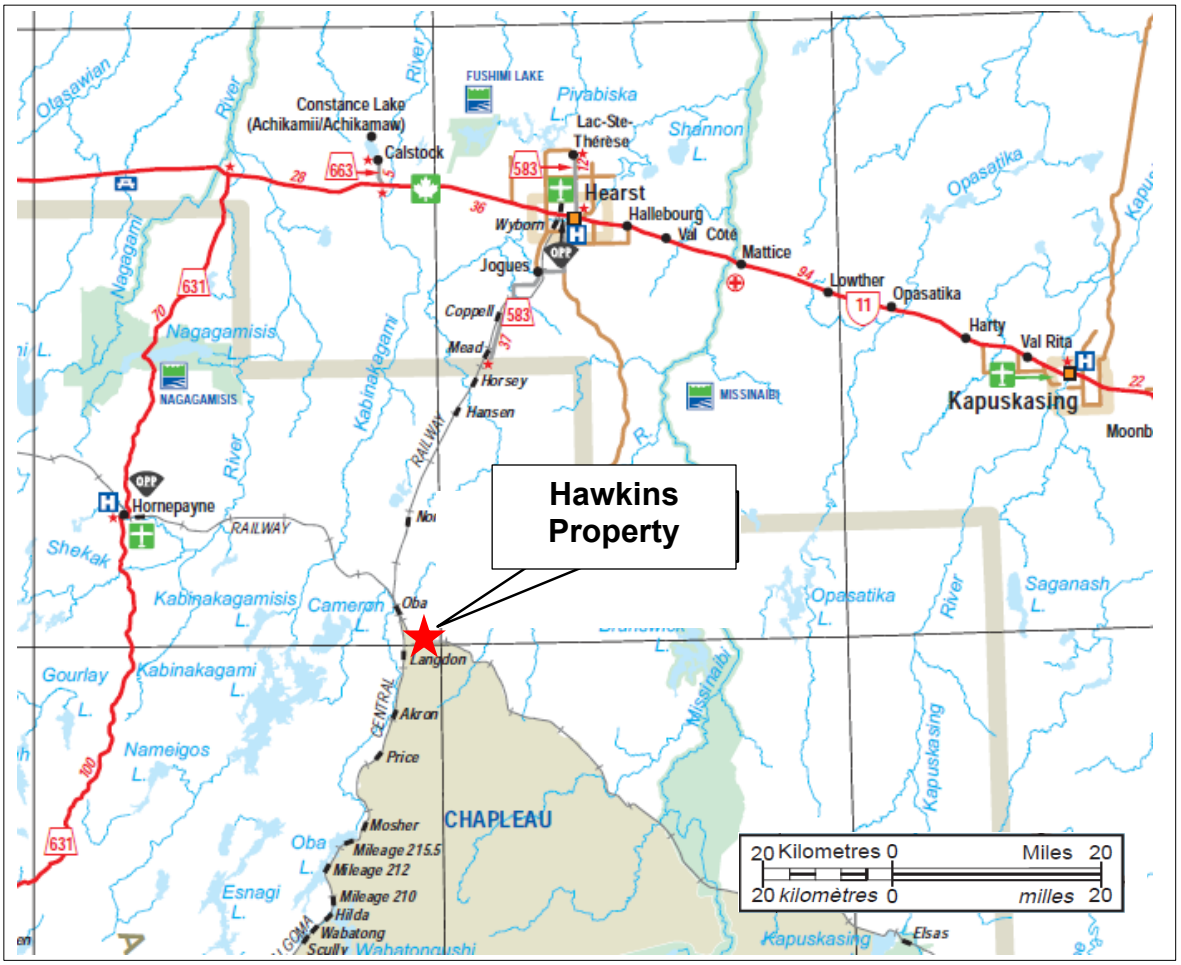
5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

5.1 ACCESS

The Hawkins Gold Property is located 80 km south-southwest of Hearst, Ontario (Figure 5.1). The Project is directly accessed by route 583 and the Caithness logging road system that extends south from the Trans-Canada Highway 11 at Hearst. The logging road system is maintained all year.

At approximately 10.5 km south of Hearst on route 583, the Project is accessed by turning left onto the Caithness Road. At approximately 70 km south on the Caithness Road, a right turn on the Oba Road provides access to the Hawkins Property by continuing west on Oba Road for 26.1 km to the intersection with Irving Road and turning south on the Irving Road and then continuing on the Irving road for 3.2 km past CNR tracks, toward the junction with Poulin road. The Hawkins Property is accessed by a trail that extends south from the Irving Road 400 m east of the Poulin Road junction. Total road distance from highway 11 at Hearst to the McKinnon Deposit on the Hawkins Property on 583/Caithness/Oba/Irving route is approximately 110 km.

FIGURE 5.1 REGIONAL LOCATION MAP



Source: *Ontario Ministry of Transportation (2016)*

5.2 CLIMATE

The climate of the area is characterized by cold winters and warm summers. The Köppen-Geiger climate classification is Dfb (continental warm summer) transitional to Dfc (continental boreal). In Hearst, the average annual temperature is 0.1°C. With an average of 16.6°C, July is the warmest month. The lowest average temperatures in the year occur in January, when it is around -19.0°C. Extreme lows may reach -45°C and extreme highs over 30°C. Precipitation averages 795 mm annually, with approximately one-third of the precipitation falling as snow. The driest month is February with 43 mm of precipitation. The greatest amount of precipitation occurs in July, with an average of 88 mm. (Data from http://en.climate-data.org/location/874897/).

Exploration activities can be conducted all year, although conditions and access may be impacted during the spring break-up period in April to mid-May.

5.3 LOCAL RESOURCES AND INFRASTRUCTURE

The town of Hearst, Ontario, is located approximately 110 km by forestry roads to north-northeast of the Property. Hearst has a population of approximately 5,090 (2011 Census) and is located on Trans-Canada Highway 11. Hearst is also the northern terminus of Algoma Central Railway. The town of Hearst services the forestry sector and has a sawmill and a plywood and wood products manufacturing plant. The town provides a full range of hotel and motel accommodations, as well as major stores for supplies and services, and several heavy equipment suppliers and contractors.

From Hearst it is approximately 92 km east to Kapuskasing, 935 km southeast to Toronto, and 520 km west to Thunder Bay by road on Highway 11. Hearst has a municipal airport, however, the closest scheduled air services are located at the Kapuskasing and Timmins airports.

Oba Railway Station and the small community of Oba, Ontario, are located at the junction of the Canadian National and Algoma Central Railways approximately 8 km north of the Property. The Algoma Central Railway crosses the Property and the Canadian National Railway is approximately 1.5 km north of the Property.

Unpaved forest access roads are common throughout the area and have been developed to provide access to harvesting areas for commercial logging activity and access to the Oba site. These roads provide excellent access to the Property at several locations and are maintained all year.

5.4 PHYSIOGRAPHY

The Hawkins Gold Property is located in the Arctic watershed. The topography of the area is typical of the Canadian Shield and consists of a peneplained surface with limited local relief consisting of low rocky ridges separated by poorly drained ground. The terrain gently slopes north towards James Bay.

The Oba River flows north from Oba Lake and crosses the Property west of the Algoma Central Railway. The Oba River joins the Mattawitchewan River just north of Oba and then joins the

Missinaibi River south of Hearst. The Missinaibi flows into the Moose River, southwest of Moosonee, and then into James Bay.

The Property lies within the Boreal Forest vegetation zone. The area covered by the claim group is primarily high ground with numerous outcrops and shallow overburden. The Property is characterized by a prominent east-west trending ridge that parallels the strike of lithologies and slopes gently to the north and south. There is approximately 50 to 60 m of total relief with maximum elevations of approximately 390 m above sea level (asl) and minimum elevations of approximately 340 m asl.

The area is forested, and the western part has been replanted. The central and eastern parts have a second growth forest with poplar and some pines in the higher areas and black spruce in the lower areas.

The area covered by the Hawkins Gold Property is sufficiently large to accommodate an open pit and underground operations, including ancillary installations.

6.0 HISTORY

The Hawkins Property has been sporadically explored for gold beginning with the discovery of the Taylor Prospect in 1923 in Hawkins Township close to the ACR tracks. The early work culminated in the development of the Shenango Mine, a small past-producing gold mine that operated intermittently between 1935 to 1945. Subsequently between 1983 to 1986, Falconbridge Limited completed a major exploration program including 79 drill holes for a total of 14,282 m. This work defined an auriferous shear zone with values of 0.5 to 4.0 g/t Au over 4 to 30 m widths in central Hawkins Township that is the basis of the McKinnon Gold Deposit.

In this section, information on historical exploration is organized by township starting with Derry and Ermine Townships in the western part of the Property. The majority of the work has been focussed on Hawkins Township. Exploration and drilling that has been carried out since 2015 when Pavey Ark Minerals Inc. acquired the McKinnon Deposit is discussed in sections 9 and 10.

6.1 DERRY AND ERMINE TOWNSHIPS

Geological surveys with accompanying ground VLF, HLEM geophysical surveys were carried out in Derry and Ermine Townships by Florentine Mineral Resources Ltd. ("Florentine") and Derry Gold Resources Inc. ("Derry Gold") in 1988 and 1989. This work focussed on prospective geology between the Kabinakagami Lake greenstone belt in the southwest and Hawkins Township to the east. The surveys led to small drill programs that mainly investigated geophysical targets.

A six-hole diamond drill program for a total of 539.7 m was carried out in southeast Derry Township by Florentine in 1988. The holes tested VLF conductors on strike with the mineralization trend in Hawkins Township to the east. Lithologies encountered in the program were mainly amphibolite grade mafic metavolcanic rocks, with minor felsic metavolcanic rocks, metasedimentary rocks, quartz diorite and granitic intrusive rocks. Mineralization consisted of minor disseminated pyrite. Thirty one (31) samples were assayed for gold, however, no significant results were reported with results ranging from 1 to 23 ppb Au (MENDM assessment file 20000005090).

Derry Gold had a small drill program in northern Ermine Township in 1989 to test an HLEM conductor in Kabinakagami Lake. A first hole to a depth of 61.0 m was abandoned in overburden and a second hole was abandoned in amphibolite at depth of 35.4 m (MENDM assessment file 42C16NW0104).

6.2 HAWKINS TOWNSHIP

The present claims covering the McKinnon Gold Deposit were originally staked by the late Mr. Donald McKinnon in 1997, based on having similar geological characteristics to the Hemlo gold deposits located 140 km to the southwest. Baltic Resources Inc. ("Baltic") acquired the McKinnon Property in 2005 (Baltic Press Release dated July 27, 2005). In conjunction with the acquisition, Boissoneault (2004) completed an NI43-101 technical report on the Property known as the "Don McKinnon Property" for Baltic that was filed on SEDAR on February 9, 2005. Canadian Orebodies Inc. became the successor company to Baltic, as the result of the completion

of an arrangement with Baltic approved by the Court of the Queen's Bench of Alberta on March 7, 2008. Although several claims have expired and been re-staked, Pavey Ark's current claims in Hawkins Township have a similar configuration to the property described by Boissoneault (2004).

A summary of exploration in Hawkins Township based on the reports by Boissoneault (2004) and Rogers (1987) is provided in Table 6.1. This table is divided into three areas. These include: the eastern part of Hawkins Township in the vicinity of the Taylor Prospect; the central part of the Township in the vicinity of the past-producing Shenango Gold Mine; and the western part of the Township in the vicinity of the Goldfield's showing.

TABLE 6.1
SUMMARY OF EXPLORATION IN HAWKINS TOWNSHIP

Date	Performed By	Work Performed	Results
Taylor Prospect			
1925-1929	G. Taylor	Stripping, trenching, sampling	Uncovered 3 quartz veins, gold panned
1929-1935	Hawkins Mining Syndicate	Stripping, trenching, 2 x 2,000 lb bulk samples	Uncovered 7 quartz veins, bulk samples 0.16 oz/T and 0.48 oz/T (Rogers 1987)
1935	Hollinger Gold Mines	Prospecting, diamond drilling, 7 holes	Best intersection DDH2 with 4.80 g/t over 4.2 m (Rogers 1987)
1935-1945	Mintor Gold Mines	Prospecting, channel sampling	No documentation
1960	International Nickel Co.	Diamond drilling	No documentation
1972-1974	Magi Gold Mines Ltd.	Induced polarization and magnetic surveys, 3 diamond drill holes (907 feet)	Large chargeability anomaly, minor finely disseminated sulphides
1979-1980	St. Josephs Exploration Ltd.	Magnetometer, VLF, HLEM surveys	5 VLF anomalies, very weak HLEM anomalies
1980-1981	Sulpetro Minerals Ltd.	Geological survey, surface sampling	Encouraging assay values, highest value 20.91 g/t Au (no width reported)
1983-1986	Falconbridge Limited	Geochemical and geophysical surveys, trenching, diamond drilling (79 holes for 14,200 m)	Defined auriferous shear zone with values of 0.5 to 4.0 g/t Au over 4 to 30 m widths
1999-2004	Don McKinnon, Baltic Resources	Trenching, stripping, ground geophysics, diamond drilling (1 hole, 217 m)	Exposed wide alteration zone
Past Producing Shenango Mine			
1935-1937	Shenango Mining Co.	Trenching (1,000 ft.), channel sampling, exploration shaft (52 ft. deep), adit (90 ft.), open cut mining, diamond	Assays average 0.140 oz./T over 5 ft. wide and 400 ft. of strike length

TABLE 6.1
SUMMARY OF EXPLORATION IN HAWKINS TOWNSHIP

Date	Performed By	Work Performed	Results
		drilling (2,500 ft.)	
1937-1941	Shenango Mining Co.	Diamond drilling (400 ft.), trenching, production shaft (135 ft.)	Reported assay results underground: 0.14 oz./T over 30 ft., 0.18 oz./T over 20 ft. 0.22 oz./T over 15 ft. 0.17 oz./ton over 8 ft.
1945	Shenango Mining Co.	Clean up operation at mill	Recovery of 35.87 oz of gold and 5 oz of silver
1979-1981	St. Josephs Exploration Ltd.	Ground geophysics including I.P., geological mapping and sampling	Samples taken from muck pile returned assays of 7.54 g/t, 6.69 g/t, 52.4 g/t
1983-1986	Falconbridge Limited	Geochemical and geophysical survey (IP), trenching, diamond drilling	Defined auriferous shear zone with values of 0.5 to 4.0 g/t Au over 4 to 30 m widths
2000-2004	Don McKinnon	Ground geophysics, stripping, trenching, Diamond drilling (2 holes; 214 m)	Exposed wide alteration zone
Goldfields and Johnstone-Barnes Showings			
1939	Johnstone and Barnes	Trenching, sampling	Gold occurrence discovered, reported assay of 0.24 oz./T over 35 ft.
1975	Rio Tinto Canadian	Ground geophysics, diamond drilling (2 holes; 902 ft.)	No available results
1986	Hawk Resources	Ground geophysics, geochemistry, diamond drilling (20 holes; 6151 ft.)	South of McKinnon Property, results discouraging
1986-1989	Goldfields Canadian Mining Ltd.	Geology, sampling, diamond drilling (13 holes; 1,780 ft.)	Results incorporated in Aurlot Exploration Ltd., 1989 report below
1989	Aurlot Exploration Ltd.	Geology, sampling, geochemistry, airborne geophysics, stripping, trenching, IP geophysics	Channel sample assays reflected results; 1.31 oz./T over 3 ft., 0.74 oz./T over 5 ft., 0.42 oz./T over 2 ft., 0.40 oz./T over 2 ft., 0.21 oz./T over5 ft., 0.11 oz./T over 2 ft.

** A Qualified Person has not carried out sufficient work to verify historical results prior to the Falconbridge program in 1983.*

6.2.1 Shenango Mine Historic Past Production

The past-producing Shenango Mine is located in central Hawkins Township in the western part of the McKinnon Gold Deposit. A summary of exploration and development of the Shenango Mine is reported by Falconbridge (Rogers, 1987) and in the NI43-101 technical report for Baltic Resources (Boissoneault, 2004). Boissoneault (2004) reports that the Shenango Mine produced 66.2 ounces of gold (oz Au) from 2,430 tons of mineralization that were mined intermittently

between 1937 and 1945. Mining took place from an open cut, and the Shenango No. 1 and No. 2 shafts that were sunk to 15.6 m and 40.5 m respectively.

A Qualified Person has not carried out sufficient work to verify these historical results, which are therefore not NI 43-101 compliant. However, E2Gold considers the results relevant as they suggest potential mineralization on the Property.

6.2.2 Taylor Showing

The Taylor Showing is located within the eastern part of Hawkins Township near the eastern end of the McKinnon Gold Deposit. The showing was the first gold discovery in the area in 1923. The showing was initially explored by the Hawkins Mining Syndicate who completed test pitting and bulk sampling and subsequently by Hollinger Gold Mines Ltd. who completed a 7-hole diamond drilling program. Mineralization was determined to occur in quartz veins near the contact between mafic metavolcanic and felsic rocks. The best Hollinger intersection was DDH-2 with 4.80 g/t over 4.2 m (Rogers 1987).

Maynard (1929) describes the showing as follows:

> *"No. l vein is 2 feet wide and is exposed for 50 feet. The vein material is quartz well mineralized with pyrite, chalcopyrite, and galena. No native gold can be seen, but it can be panned without difficulty. Two small veinlets occur just to the north of this main vein and are similarly mineralized. Both walls of this vein, where exposed, are in biotite schist. No. 2 vein, upon which a test pit 4 feet deep has been sunk, consists of a series of quartz stringers in a sheared zone in the biotite schist, which is about 2 feet wide. It is mineralized with quartz, pyrite, and galena. Visible gold is quite abundant. No. 3 vein is exposed on the east side of the bluff. It varies from 8 to 12 inches in width. A more highly schisted zone of the country rock, 4 inches wide, occurs on each side of it. The vein minerals are quartz, pyrite, and gold. Native gold is not abundant, but it can be panned without difficulty".*

A Qualified Person has not carried out sufficient work to verify these historical results, which are therefore not NI 43-101 compliant. However, E2Gold considers the results relevant as they suggest potential mineralization on the Property.

6.2.3 Falconbridge Limited Exploration

The exploration work on the McKinnon Property by Falconbridge Limited ("Falconbridge") from 1983 to 1986 was the most comprehensive exploration program on the Property to date. At the time, Falconbridge held the Property through an option agreement with Mr. Larry Gervais of Timmins, Ontario and the Property was known as the "Gervais Option".

The Falconbridge exploration included 79 diamond drill holes for a total of approximately 14,282 m (Morrison, 1984; Rogers 1987) and excavation of approximately 36 trenches for surface sampling. This drilling and trenching defined an auriferous shear zone with values of 0.5 to 4.0 g/t Au over 4 to 30 m widths along a 3.7 km trend (Morrison, 1985). The majority of the

Falconbridge holes tested the zone at depths of less than 200 m. Two deep holes (GO-75 & 76) confirmed that the zone persists to approximately 700 m. The Falconbridge holes were located relative to a local grid and were not surveyed by Falconbridge.

The Falconbridge data forms the basis of the current Mineral Resource Estimate. Pavey Ark has copies of Falconbridge sample records and assay certificates for all of the trench results. Pavey Ark also has logs and assay results for Falconbridge holes GO-1 to 60 inclusive, and has copies of Falconbridge assay results for holes GO-61 to 69 and holes GO-71 to 79. Pavey Ark has copies of the original assay certificates for 16 of the 79 holes. Additionally, Pavey Ark has reviewed and sampled drill core from the 22 complete BQ drill holes from the Falconbridge drilling program that have been stored at the Ontario Ministry of Northern Department core storage facility at Sault Ste. Marie, Ontario.

In 1984, Falconbridge had seven trench samples tested for gold content by the total cyanidation method at Lakefield Laboratories, Lakefield, Ontario. The samples ranged in grade from 0.50 g/t Au to 4.6 g/t Au. Samples were ground to 90% minus 200 mesh and leached in 2 g/L NaCN for 48 hours. Cyanidation recoveries ranged from 82.3% to 98.0% with an average of 92.2% recovery.

Falconbridge considered that the gold mineralization was stratabound and occurred in pyritic schistose felsic tuffs located between mafic amphibolite to the north and biotite tonalite to the south. Falconbridge noted that the mineralized zone is associated with sericite alteration, carbonate veining and silicification. They interpreted the mineralization as being synvolcanic with a tectonic overprint.

6.2.4 Goldfield's Showing Area

The Goldfield's showing is located at the western end of the McKinnon Property on Pavey Ark claim 4266186 and was discovered in 1989. Channel sample assays from the showing in 1989 included: 1.31 oz./T over 3 ft.; 0.74 oz/T over 5 ft.; 0.42 oz/T over 2 ft.; 0.40 oz/T over2 ft.; 0.21 oz/T over 5 ft.; 0.11 oz/T over 2 ft. The Johnstone-Barnes occurrence discovered in the 1920s is located at western end of the Hawkins Property. The surface value reported at this showing is 0.24 oz/T over 35 feet. These results are reported by Lahti (1989).

Subsequent to the discovery of the Goldfield's surface showing, Aurlot Exploration Ltd. (Aurlot) under an agreement with Goldfield's completed geological mapping, sampling, soil geochemistry, IP geophysics, and diamond drilling (13 holes for 1,780 ft). Aurlot's "HK" series holes tested exploration targets west of the Oba River. The best drill result was HK89-01 that intersected 3.8 g/t Au over 1.2 m (Lahti,1989).

Aurlot completed an IP survey over the western part of the McKinnon Property (west of the Oba River) and identified a several, significant chargeability anomalies. Particularly noteworthy is a relatively continuous horizon of elevated chargeability in interlayered mafic and felsic rocks surrounding the tonalite intrusion. This is a potential drill target that is on strike from the McKinnon Deposit.

A Qualified Person has not carried out sufficient work to verify these historical results, which are therefore not NI 43-101 compliant. However, E2Gold considers the results relevant as they suggest potential mineralization on the Property.

6.2.5 Baltic Resources Inc.

Baltic Resources Inc. (Baltic) completed a program of IP geophysical surveys, stripping, channel sampling and drilling in 2006/2007. Nine "HA" series holes were drilled for a total of 1,487.6 m that targeted IP anomalies associated with bands of sericite schist and mafic metavolcanics located immediately east and west of the Oba River. The holes did not intersect significant gold mineralization.

6.3 WALLS TOWNSHIP

6.3.1 Culbert Dubroy Occurrence

The Culbert Dubroy Showing (also known as Nesbawin Occurrence) is located in western Walls Township and is on strike with the McKinnon Gold Deposit. This showing also consists of quartz veins near the contact between mafic metavolcanic and felsic rocks.

Maynard (1929) reports:

> *"Development, in general, has been confined to stripping and trenching, although a shaft has been sunk on No. 3 vein on claim S.S.M. 4,687 to a depth of 15 feet. The extensive surface work on this claim has exposed a system of seven parallel quartz veins, which strike E. 12° S. The total mineralized zone is about 400 feet wide. The veins range in width from l to 12 inches, and their dip is 85° N. Native gold can be seen or panned at many places along the veins. No. 3 vein, called the Paymaster, and No. 5 vein, called the North vein, show the highest values. Assays taken from the bottom of the 15-foot shaft on the Paymaster vein were said to indicate quite high-grade ore at this point. The gold is associated with pyrite, chalcopyrite, galena, and occasionally a little pyrrhotite. The richer gold-bearing vein sections appear to depend upon the presence of galena, for it is there that the coarse gold appears to be more heavily concentrated. The vein walls are quite clear-cut and show little evidence of mineralization."*

6.3.2 Amax Exploration

AMAX completed airborne geophysical magnetic and EM surveys over Walls, Minnipuka and Puskuta Townships area in 1979 with a primary focus of exploration for base metals. The work included an airborne magnetic survey at 200 m line spacing (AFRI 42G04SW0207). Subsequent to the airborne survey, AMAX completed a seven-hole diamond drilling program in Walls Township in 1981 (AFRI 42G04SW0217). One hole, 1039-06B-01 with a length of 66.5 m, was located on the Property in eastern Walls Township. Hole 1039-06B-01 tested an airborne EM conductor and intersected a narrow interval of massive pyrite-pyrrhotite in biotite schist. No assay results were reported by AMAX, however, subsequent assessment work by Maurex

Resources Limited (AFRI 42B13NW0202) reports that the interval from 32.0 to 33.4 m contained 6.02 ppm Au in massive sulphides.

Maurex Resources Limited conducted ground VLF-EM and magnetic surveys in 1987 (AFRI 42B13NW0202 and 42B13NE0211) to follow up on the AMAX drill results. Further work was recommended but no work is reported.

A Qualified Person has not carried out sufficient work to verify these historical results, which are therefore not NI 43-101 compliant. However, E2Gold considers the results relevant as they suggest potential mineralization on the Property.

6.4 MINNIPUKA, LEGGE, PUSKUTA TOWNSHIPS

The eastern part of the Hawkins Property in Minnipuka, Legge and Puskuta townships has had very limited exploration. In addition to the gold exploration potential associated with the Puskuta Deformation Zone, there are a number of VTEM anomalies associated with rhyolite that were identified on the recent government airborne magnetic and VTEM survey (OGS, 2015). Wilson (1993) has noted that these felsic metavolcanics may correlate with the felsic metavolcanic rocks hosting volcanogenic massive sulphide (VMS) deposits in the Manitouwadge area.

Golden Trio Minerals Ltd. conducted trenching on a number of EM targets in Minnipuka Township in 1988 (AFRI 42B13NE0204). Some of the trenches are located on rhyolite metavolcanics near the south end of the Goat Lake Road. No assay results are reported.

In 1983, Canamax Resources Inc. (“Canamax”) in a joint venture with Noranda Exploration drilled four (4) holes for a total of 516.4 m in Puskuta Township to test HEM targets. No assay results are reported, however, Canamax logs for hole 1187-4B-01 (located at UTM Zone 17 312155 m E, 5419065 m N) indicate the hole intersected two approximately 5 m intervals of pyrite-pyrrhotite mineralized quartz-sericite schist, and quartz-biotite-sericite schist.

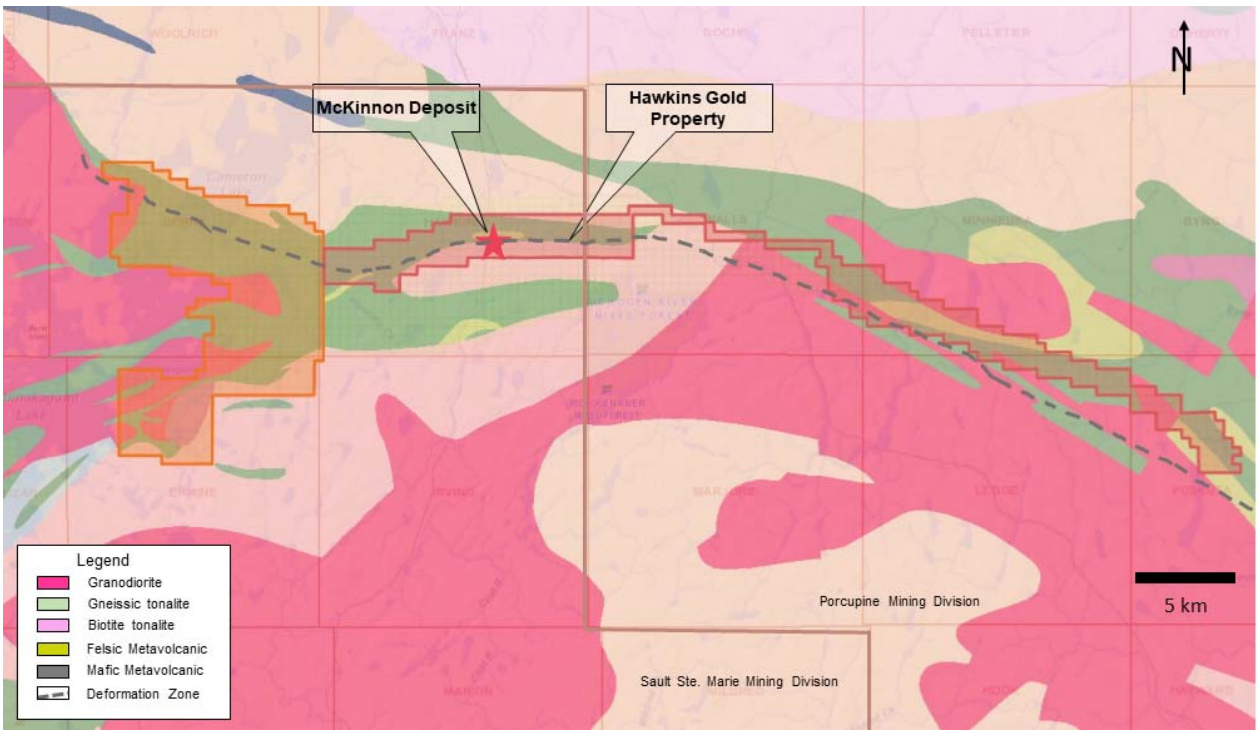
7.0 GEOLOGICAL SETTING AND MINERALIZATION

7.1 REGIONAL GEOLOGY

The Hawkins Gold Property is underlain by predominately Archean rocks of the Kabinakagami Lake greenstone belt that is part of the Wawa Subprovince of the Superior Province in the Canadian Shield. This belt is composed of metavolcanic and metasedimentary rocks that are from 1 to 6 km wide from north to south and extend for a distance of 100 km in a large arcuate shape to the north from Nameigos Township at the western end to Champlain Township at the eastern end. The greenstone belt is intruded by Archean granodiorite to tonalite plutons and by Proterozoic diabase dykes (Figure 7.1). The area was originally mapped by Maynard (1929). Subsequently Thurston et al. (1977) completed reconnaissance mapping of the eastern part of the Kabinakagami belt. More recent mapping was completed by Wilson (1993) in the area of the Hawkins Township.

The 1 km wide Puskuta Deformation Zone (Figure 7.1) is a steeply dipping dextral, transcurrent deformation zone that on a regional scale bounds the south side of the Kabinakagami Lake greenstone belt and extends for approximately 60 km to the southeast through Walls, Minnipuka and Puskuta Townships (Leclair et al., 1993; Wilson, 1993). LeClair and Sullivan (1991) report a U-Pb titanite age of 2,665 Ma for mylonite related to the Puskuta Deformation Zone.

FIGURE 7.1 REGIONAL GEOLOGY

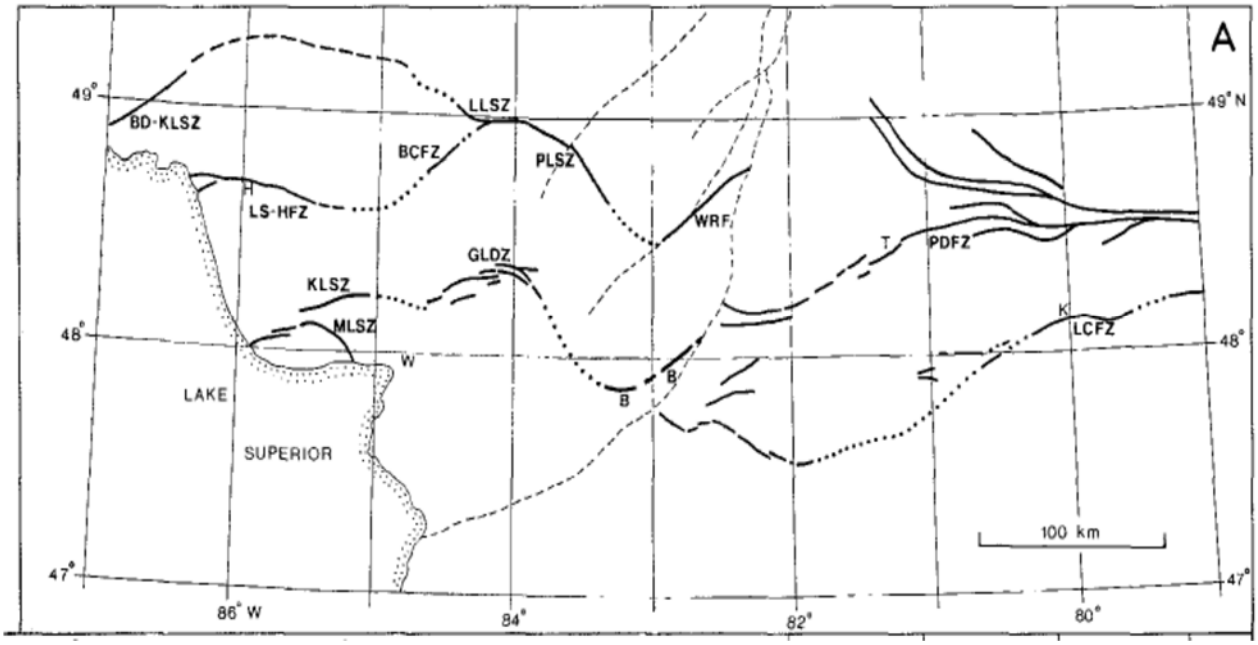


Source: *MNDM CLAIMaps (2016)*

The primary target for the Hawkins Gold Project is the Puskuta Deformation Zone, a major underexplored gold mineralized fault structure that potentially links the Destor-Porcupine

Deformation Zone east of the Kapuskasing Structure with the Hemlo Deformation Zone to the west (Leclair et al., 1993) (Figure 7.2).

FIGURE 7.2 REGIONAL CORRELATION OF MAJOR FAULT ZONES IN THE SUPERIOR PROVINCE



***** *PDFZ –Porcupine Destor ; LCFZ – Larder Cadillac; GLDZ – Goudreau; PLSZ – Puskuta; LLSZ – Langdon Lake; BCFZ –Bear Creek; HFZ – Hemlo; T – Timmins; K – Kirkland Lake; B – Borden; H – Hemlo; 1- McKinnon; 2 – Minnipuka; 3 – Puskuta Property.*

Source: *Leclair et al. (1993)*

7.2 LOCAL GEOLOGY

Wilson (1993) describes mafic to intermediate metavolcanic rocks as the dominant rock type in the Kabinakagami greenstone belt. Metavolcanic rocks on the Hawkins Property are dominantly amphibolite metamorphic facies mafic metavolcanics that are strongly foliated to banded. Banded amphibolites are characterized by mm to cm scale feldspathic layers alternating with more mafic layers. These textures are probably dominantly metamorphic, but banded amphibolites have been mapped as mafic tuffs by some previous workers. Local preservation of pillow structures, such as at the Goldfield's Occurrence, confirms that the mafic rocks have a volcanic origin. Pillow selvedges are defined by distinct darker colour from concentration of amphibole.

Intermediate to felsic metavolcanic rocks are locally observed in Hawkins Township. A distinctive feature of the Property is the presence of numerous cm to metre scale sills of felsite, quartz porphyry and tonalite that intrude the mafic metavolcanics. The felsite is fine grained, equigranular and white to grey. Locally the felsite grades to quartz porphyry with 2 to 3 mm opalescent quartz eyes in a siliceous fine grained groundmass.

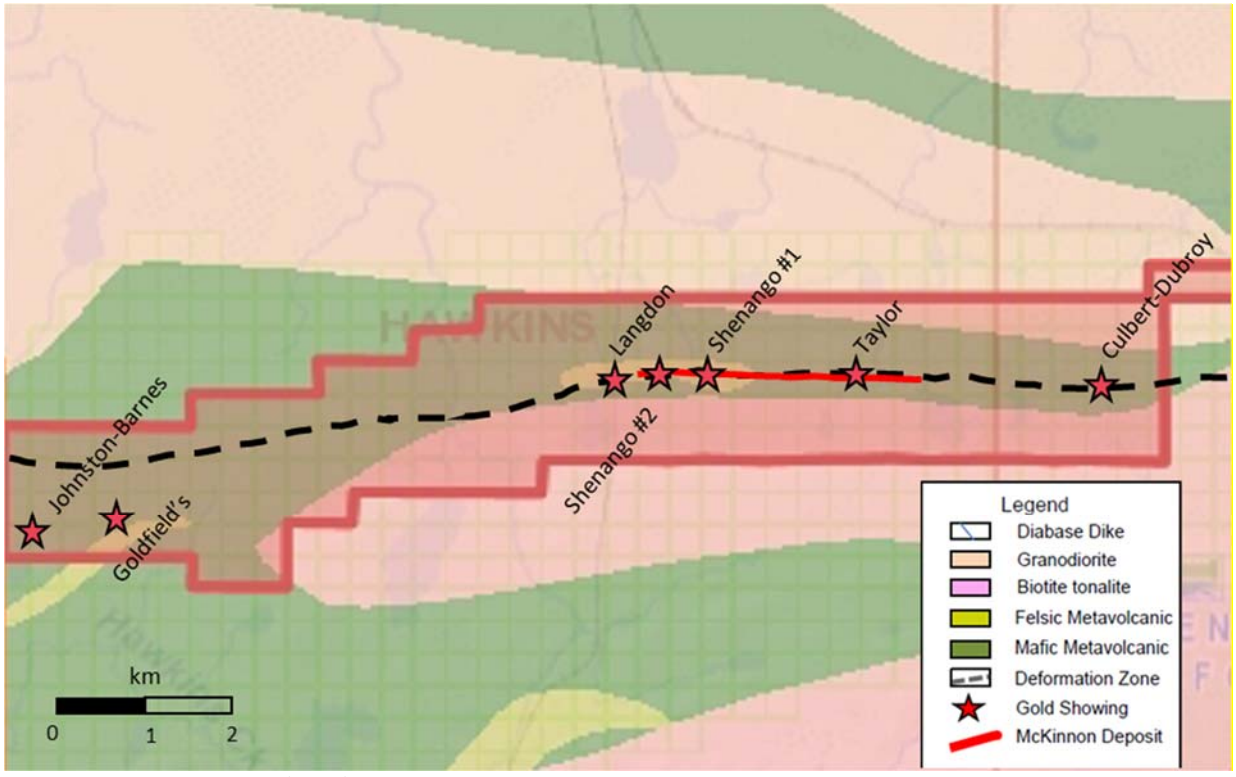
Foliated, medium-grained, equigranular biotite tonalite forms an intrusive unit in the southern part of the Property. The tonalite locally contains inclusions of fine-grained felsite and intermediate rock.

The Puskuta Deformation Zone strikes east-west through the Hawkins Property and is defined by outcrops with features of high strain. Typical high strain textures include protomylonite fabric with quartz ribbons, rootless "hook shaped" minor folds, boudinage, and augen or flaser-type textures with clasts of less deformed rock in strongly deformed matrix. Foliation in the Puskuta Deformation Zone is characterized by a broadly east-west strike and north dipping orientation.

In central Hawkins Township (Figure 7.3), Wilson (1993) describes the gold showings as occurring in quartz veins at the strongly sheared northern contact of the tonalite intrusion with mafic metavolcanic rocks. Minor sulphides consisting of pyrite and lesser chalcopyrite occur in the tonalite in the 500 m to 1,000 m wide deformation zone.

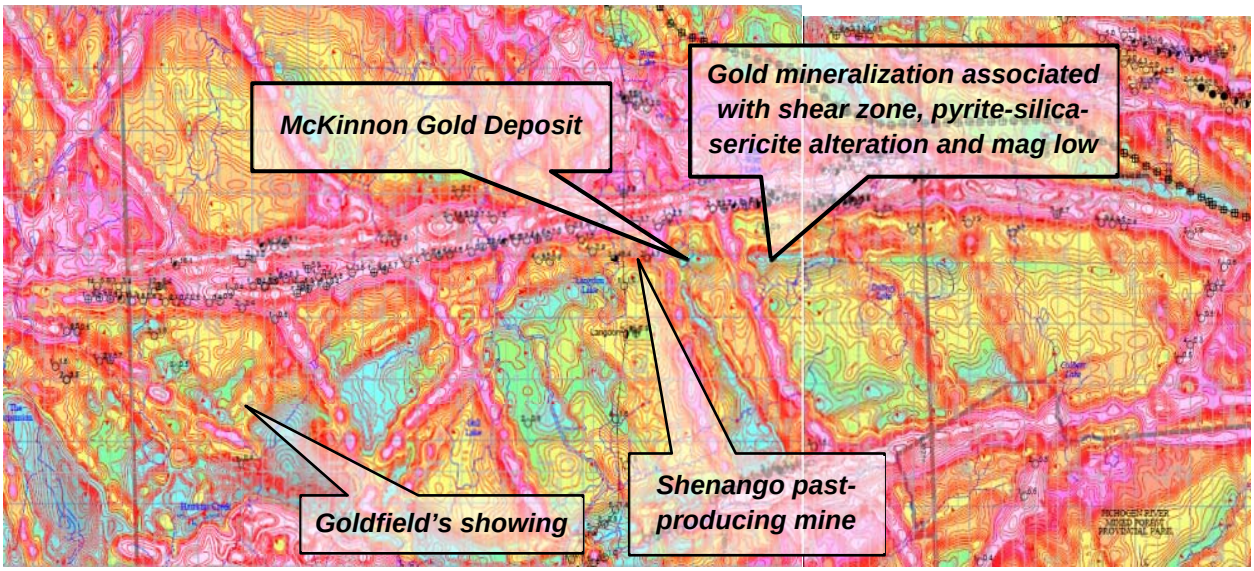
Early Proterozoic diabase dykes of the Hearst Matachewan swarm strike NW and post-date the major Archean lithological and structural trends. These dykes are well defined by linear magnetic highs on the total field magnetic maps (Figure 7.4).

FIGURE 7.3 HAWKINS TOWNSHIP GEOLOGY



Source: *OGS CLAIMaps (2016)*

FIGURE 7.4 HAWKINS TOWNSHIP AIRBORNE MAGNETIC MAP



Source: *OGS VTEM Survey (2015)*

7.2.1 Structure

The metavolcanic rocks are characterized by strong penetrative fabrics and ductile deformation. Primary volcanic textures such as pillows and pillow breccia are locally preserved despite amphibolite facies metamorphism and deformation. A distinctive feature of the metavolcanic rocks in the central part of the claim group is the presence of numerous cm to m scale sills of felsite, with local quartz porphyry, that intrude parallel to the amphibolite fabric. Locally the felsite sills have been folded. The large outcrop at the Goldfield's main showing has good examples of relict pillow textures, ductile deformation, and folding of felsite sills.

North of the tonalite intrusion, microbreccias with angular cm scale metavolcanic fragments in a feldspathic matrix provide evidence of late brittle deformation. This late deformation may be related to Proterozoic dyke emplacement.

Foliations in the metavolcanic rocks in the central part of the claim group, north of the biotite tonalite intrusion, are east-west striking with moderate to steep north dips. There is a pronounced west plunging lineation that is associated with the west end of the biotite tonalite intrusion that is present in both the intrusion and mafic metavolcanic rocks. A lineation defined by minor folds at the Goldfield's main showing has a similar west plunging orientation.

The Puskuta Deformation Zone as defined by outcrops with features of high strain. Foliation in the Puskuta Deformation Zone is characterized by a broadly east-west to east-northeast striking and near-vertically dipping orientation. Minor folds typically have a "Z" asymmetry suggesting a dextral displacement. This is consistent with LeClair et al.'s (1993) interpretation of dextral movement.

7.2.2 Alteration

Varying degrees of sericitization is observed in the felsic sills throughout the McKinnon Property. This alteration is especially prominent in zones of deformation and shearing where the rocks can sometimes be classified as sericite schists.

In the central parts of the Property, silicification is common near the contact between the tonalite intrusive and the metavolcanic rocks where it is associated with gold mineralization. Within both the mafic metavolcanics and the felsic rocks, silicification is generally accompanied by sulphide enrichment. In the central part of the Property, a pinkish staining is observed to be associated with silicification and may be a result of potassic alteration.

Boissoneault (2004) reported that carbonate alteration occurs within the Puskuta shear zone in the vicinity of gold occurrences. Boissoneault (2004) reports that in central parts of the Property the carbonate content increases gradually from north towards the tonalite intrusive.

Carbonate alteration is observed in the metavolcanics within the western portion of the Property, particularly in the selvages of pillowed flows, where it results in a prominent brown carbonate staining. There is also banded carbonate enrichment in some of the zones of silicification.

7.3 MINERALIZATION

The main zone of gold mineralization on the Property is named the McKinnon Gold Deposit. The gold mineralization is mainly associated with the sheared contact of the tonalite and adjacent mafic metavolcanics to the north. The higher gold values are generally found in the felsic rocks where they have been highly silicified.

The main zone of mineralization has gold values of 0.5 to 4.0 g/t Au over 4 to 30 m widths along a 3.7 km trend (Morrison, 1985). This mineralization is within the Puskuta Deformation Zone and is associated with pervasive sericite and carbonate alteration.

Higher-grade gold mineralization occurs within the McKinnon Gold Deposit over strike lengths of 70 to 250 m and widths of 1 to 10 m at the Taylor occurrence and past-producing Shenango Mine. The zones contain a number of small quartz veins from 10 to 50 cm (centimetres) wide, along with disseminations of pyrite and chalcopyrite, and in some cases pyrite stringers and blebs. At the Taylor occurrence pyrrhotite, sphalerite, and galena are also present in minor quantities (Boisonnault, 2004).

On the western half of the Property, there are several gold occurrences in the vicinity of the Goldfields occurrence. This area is about 5.5 km to the west of the McKinnon Gold Deposit. The gold values are found in silicified and sericitized felsic rocks, which have undergone intensive deformation, shearing and small-scale faulting. The gold mineralization is associated with up to 20% pyrrhotite, pyrite, and minor chalcopyrite. This zone occurs in metavolcanics that appear to be on strike with the main McKinnon Gold Deposit.

8.0 DEPOSIT TYPES

In the Superior Province, major gold deposits are spatially associated with large scale regional deformation zones and associated Timiskaming-type metasediments. These regional structures are interpreted as zones of transpressive terrain accretion (Kerrich and Wyman, 1990). The Hawkins Gold Project is associated with a Puskuta Deformation Zone that has been proposed as a western extension of the Destor Porcupine Deformation Zone on the west side of the Kapuskasing Structural Zone and a potential link between the Timmins and Hemlo gold camps (Leclair et al., 1993).

Typical greenstone-hosted, mesothermal gold deposits are associated with structurally controlled quartz-carbonate veins hosted by moderately to steeply dipping, shear zones displaying brittle to ductile deformational features in low-grade (greenschist) metamorphic rocks. In contrast, the McKinnon Gold Deposit is hosted in medium-metamorphic grade (amphibolite) rocks that exhibit ductile deformation. This is a similar geological environment to the Hemlo Deposit located 140 km to the southwest. Both Hemlo and the McKinnon deposits are associated with strongly deformed and sheared host rocks that have been intruded by felsite and porphyry sills and exhibit strong association of gold with sericite-silica-pyrite alteration.

The Hemlo Deposit is considered to be the result of hybrid magmatic porphyry/shear zone system in which magmatic/metamorphic fluids enriched in Au and incompatible elements such as K are channelled by the Hemlo shear zone that acted as a conduit for the mineralizing fluids. The flow of mineralizing fluids was focussed in a region of compressive strain along a sinistral ductile shear zone at a 290° orientation (Sutcliffe et al., 1998).

Although Falconbridge considered the McKinnon Deposit to be by stratiform and primarily syngenetic (Morrison, 1985), the characteristics of the McKinnon Deposit and the associated Puskuta Deformation Zone suggest a model similar to that proposed for the Hemlo Deposit may be more appropriate. Broadly the gold mineralization at both the Hemlo and McKinnon deposits have characteristics of shear-hosted, epigenetic, orogenic gold deposits in a medium- grade metamorphic environment.

9.0 EXPLORATION

Pavey Ark conducted prospecting, mapping, trenching on the Hawkins Property in 2015 and 2016. Pavey Ark optioned the Property to Sunvest Minerals Corp. ("Sunvest") in 2016. In early 2017, Sunvest completed a 13 hole diamond drilling program for a total 1,624.4 m in Hawkins Township that is described in section 10. Subsequent to the Sunvest option, Pavey Ark completed soil sampling, a VLF EM survey, and channel sampling on the McKinnon Deposit in 2019. E2Gold optioned the Property in January 2020 and completed an induced polarization (IP)/resistivity survey in February 2020.

The Ontario Geological Survey (2015) released results of a helicopter mounted Geotech VTEM plus magnetic and electromagnetic surveys flown at 200 m line spacing that covered Derry, Hawkins, Walls, Minnipuka, Legge, Puskuta, and adjacent townships.

Geological mapping and trenching have identified the mineralized zone at surface. Geophysical results indicate that the mineralized zone is associated with a linear magnetic low on total field magnetic maps and an IP chargeability anomaly.

9.1 GOLDFIELD'S SHOWING AREA

Pavey Ark conducted mapping and prospecting in the vicinity of the Goldfield's showing in 2015. Significant gold assay results were obtained from grab samples of the showing including one sample with 43.55 g/t Au. Grab samples at locations other than the Goldfield's main showing produced only weakly anomalous results for gold. Gold mineralization on the property is typically associated with anomalous Cu and Zn, low As, low Mo, and moderate Cr values. Channel sampling of the Goldfield's showing by Pavey Ark in 2015 confirmed two significant gold mineralized intervals. Twenty eight (28) channel samples were cut including 22 samples from the main Goldfield's showing.

The 22 samples from the main Goldfield's showing are each 0.5 m long and form an 11.0 m long continuous channel. Samples were analyzed by Accurassay's ALFA1 method code consisting of a fire assay on a 30 g sample aliquot with an atomic absorption finish (FA/AAS). Results over 10 g/t Au were reanalyzed by fire assay with a gravimetric finish. Results included 2.5 m at 18.45 g/t Au and 1.5 m at 21.12 g/t Au. Both intervals are associated with strongly silicified foliated amphibolite, disseminated pyrite-pyrrhotite, ductile folding and quartz veinlets in a west plunging fold structure.

The mafic metavolcanic rocks that host the showing are characterized by strong penetrative fabrics and ductile deformation. The large outcrop at the Goldfield's main showing has good examples of relict pillow textures, ductile deformation, and folding of felsite sills. Primary volcanic textures such as pillows and pillow breccia are locally preserved despite amphibolite facies metamorphism and deformation. A distinctive feature of the metavolcanic rocks in the vicinity of the showing is the presence of numerous cm to m scale sills of felsite, with local quartz porphyry, that intrude parallel to the amphibolite fabric. Locally the felsite sills have been folded. Alteration styles in the vicinity of the showing include silica-pyrite (+/- pyrrhotite)-sericite and silica-pyrite (+/- pyrrhotite) associated with ductile deformation.

9.2 MCKINNON GOLD DEPOSIT AREA

9.2.1 Pavey Ark 2016 Trenching and Sampling Program

In May 2016, Pavey Ark contracted an excavator to re-open seven north-south trenches formerly excavated by Falconbridge at nominally 100 m spacing that cross the McKinnon Gold Deposit. A total of 205 m of trenches were excavated and a total of 41 grab samples were collected from the seven (7) trenches. Samples, including two (2) blanks and two (2) CRM standards, were analyzed by Accurassay's ALFA1 method code consisting of a fire assay on a 30 g sample aliquot with an atomic absorption finish (FA/AAS). Results are presented in Table 9.1 and confirmed the surface location of the McKinnon Deposit.

TABLE 9.1
RESULTS FOR PAVEY ARK TRENCH SAMPLING, MCKINNON GOLD DEPOSIT

Trench	UTM m E	UTM m N at Baseline	Grab Sample Assay Results Au (g/t)
10+75 E	714375	5430050	<0.005, 0.416, 0.193, 0.602, 0.139
12+00 E	714507	5430054	<0.005, 0.011, <0.005, 0.005, 0.098
13+00 E	714610	5430054	0.011, <0.005, 0.029, <0.005, 0.28, 0.168
14+00 E	714709	5430067	0.028, 0.88, 1.294, 0.077, 0.619
15+00 E	714801	5430071	0.038, 0.076, 0.32, 1.051, 2.015, 0.04, 0.318
16+00 E	714904	5430083	4.351, 0.402, 0.185, 2.849, 0.776, 0.376, 0.283, 0.025
17+00 E	715000	5430060	0.088, 0.268, 1.825, 1.756, 0.056

Note: *Coordinates are in UTM WGS84 Zone 16U.*

Pavey Ark's trench grab sample results are consistent with Falconbridge historic channel sample results. Pavey Ark's grab samples were slightly lower in trenches 10+75E and 13+00E and higher in 15+00E, 16+00E, and 17+00E. Both Pavey Ark and Falconbridge sampling had no significant gold values in 12+00E.

9.2.2 Pavey Ark 2019 VLF and Soil Sampling

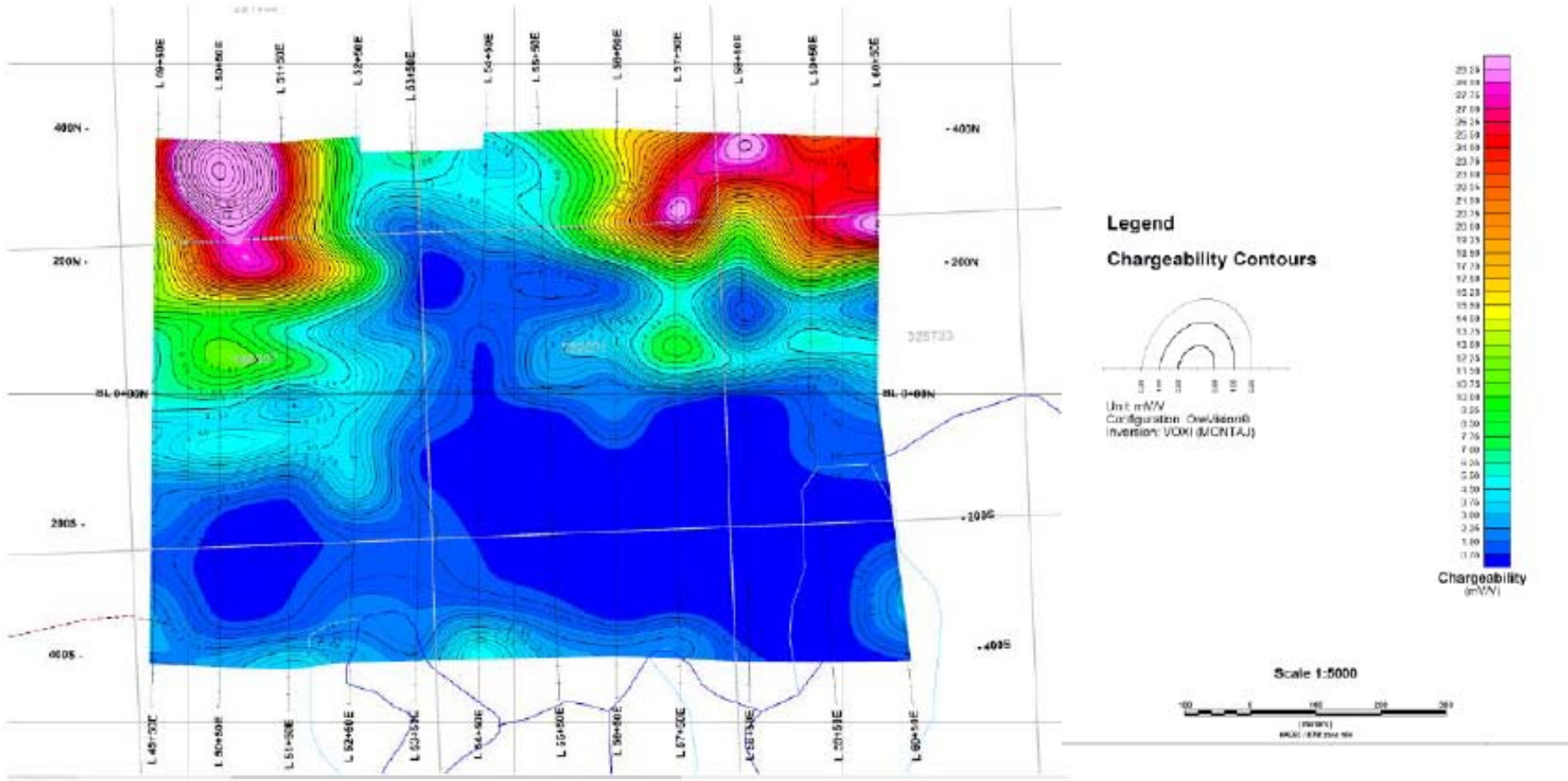
In late 2019, Pavey Ark conducted soil sampling and a Geonics EM-16 VLF survey on 14.2 km grid that was established on a 2.0 km east west baseline with 21 nominally 600 m lines oriented north-south at 100 m spacing and pickets at 25 m. The soil survey included 234 B-horizon soil samples collected at 50 m spacing. The soil samples were analyzed for Au by fire assay with an atomic absorption finish (FA/AA) at Activation Laboratories Ltd. ("Actlabs"), in Thunder Bay, Ontario.

VLF in-phase data show a response to known gold mineralization and associated sericite-silica-pyrite alteration. B-horizon soil results included analyses of 172, 97, and 45 ppb Au that correlate with the mineralized zone on lines 5950, 4250, and 5050 respectively.

9.2.3 E2Gold 2020 IP/Resistivity Survey

Abitibi Geophysics completed a time domain OreVision® Induced Polarization (IP) Survey covering 11.075 km in January 2020. The survey covered 12 north south grid lines each 900 m long at 100 m spacing over part of the McKinnon Gold Deposit on the Hawkins Property. IP chargeability data show a response to known gold mineralization and associated sericite-silica-pyrite alteration. This is shown on the chargeability map (Figure 9.1) with an east trending response that is present on most lines and approximately 75 m north of the base line.

FIGURE 9.1 OREVISION INVERTED CHARGEABILITY MAP AT AN ELEVATION OF 300 M (MV/V)



Source: *E2Gold (2020)*

10.0 DRILLING

10.1 PAVEY ARK DRILL CORE RESAMPLING PROGRAM

In 2016, Pavey Ark reviewed and sampled drill core from the 22 complete BQ drill holes from the Falconbridge 1984 to 1985 drilling program that have been stored at the Ontario MNDM core storage facility at Sault Ste. Marie, Ontario. Pavey Ark collected ¼ core samples that duplicated original Falconbridge samples from within the mineralization wireframe model for 16 of the 22 holes that are stored and the MNDM core facility. The Falconbridge holes were located relative to a local grid and were not surveyed by Falconbridge. Pavey Ark has obtained GPS coordinates for a number of locations on the original Falconbridge grid base line, trenches, and drill casings that have been located on the Property. This has enabled the grid to be located relative to the UTM grid.

Details of the sampling, assay procedure and QA/QC are described in section 11. Results are presented in Table 10.1.

10.2 SUNVEST DRILLING PROGRAM

Sunvest completed 13 holes for a total of 1,624 m in early 2017. The drill program targeted the central and eastern part of the McKinnon Deposit, a consistently east-west trending zone of gold mineralization that deeps steeply to the north. Figure 10.1 shows the location of Sunvest drill holes and Table 10.2 is a summary of Sunvest drilling results.

TABLE 10.1
MCKINNON PROPERTY CORE RE-SAMPLING BY PAVEY ARK

Hole No.	Grid E	Grid N	UTM E	UTM N	Az. (°)	Dip (°)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)
GO-10	3300	90	716564	5430124	180	-45	101	29.36	30.36	1.00	0.579
								50.24	51.32	1.08	1.160
GO-20	2650	2	715914	5430036	360	-45	101	76.45	77.40	0.95	0.489
								83.20	84.20	1.00	0.782
GO-24	873	-22	714137	5430012	360	-45	103.6	83.80	84.80	1.00	2.541
								87.00	87.65	0.65	0.518
								92.75	95.00	2.25	0.339
								96.50	97.50	1.00	1.358
GO-25	920	-25	714184	5430009	360	-45	107	84.00	85.00	1.00	0.932
								86.00	87.00	1.00	1.071
								95.00	96.00	1.00	0.330
GO-26	1015	-25	714279	5430009	360	-45	116	90.60	91.60	1.00	0.910
								95.50	96.50	1.00	1.060
								97.50	98.55	1.05	1.331
								98.55	99.45	0.90	0.740
								99.45	100.48	1.03	0.399
								102.50	103.50	1.00	0.544
GO-29	1250	-50	714514	5429984	360	-45	104	72.20	73.10	0.90	0.968
								73.10	74.00	0.90	0.355
								74.00	75.35	1.35	0.618
								87.00	88.00	1.00	0.761
								88.00	89.00	1.00	0.479
								92.00	93.00	1.00	0.224
GO-33	1450	-41	714714	5429993	360	-45	96	88.10	89.10	1.00	0.520
								89.10	90.10	1.00	0.964
GO-34	500	5	713764	5430039	360	-45	138	117.00	119.23	2.23	1.748
								122.04	124.20	2.16	0.581

TABLE 10.1
MCKINNON PROPERTY CORE RE-SAMPLING BY PAVEY ARK

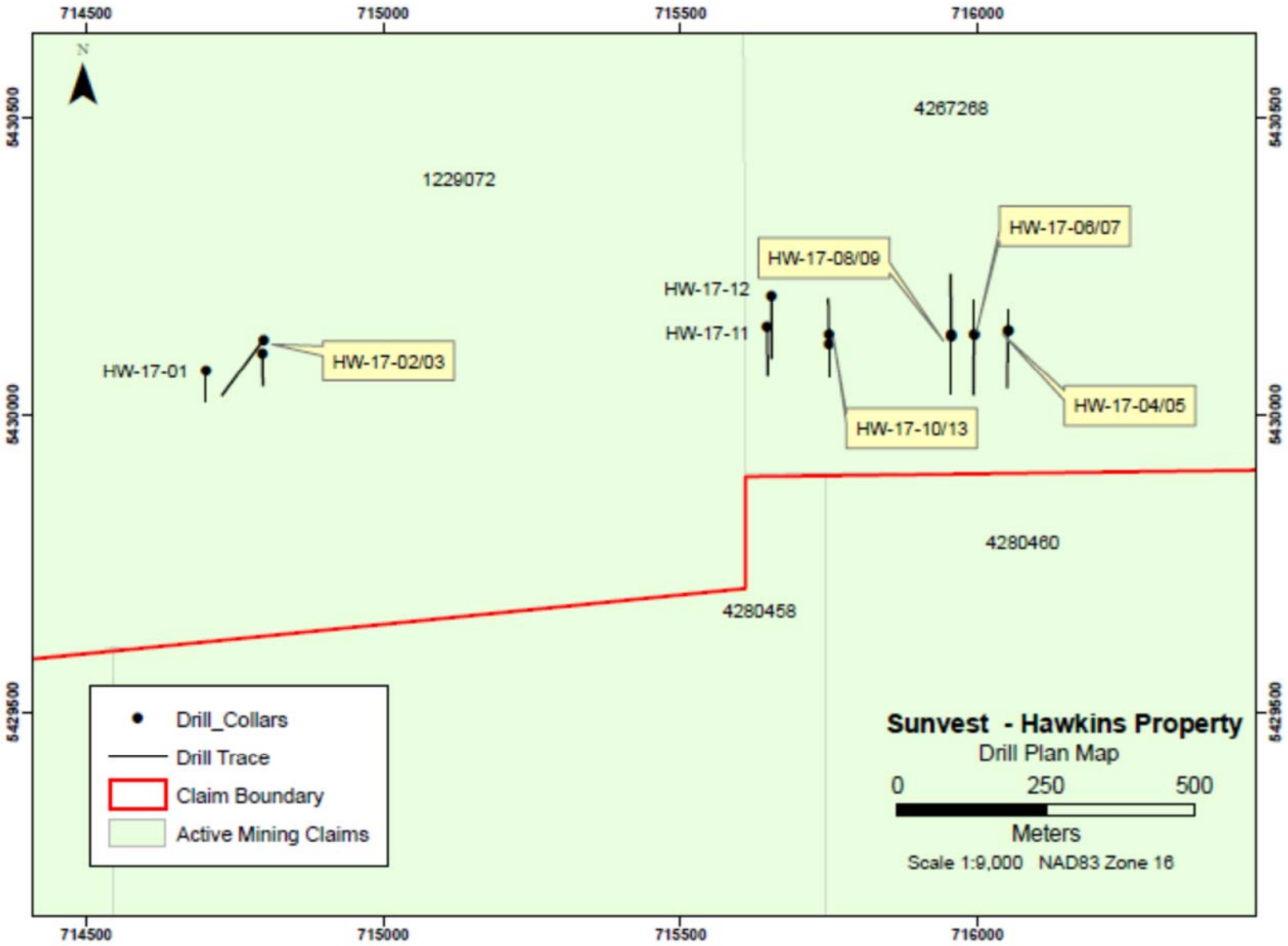
Hole No.	Grid E	Grid N	UTM E	UTM N	Az. (°)	Dip (°)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)
								124.20	125.46	1.26	0.707
GO-40	531	124	713795	5430158	142	-45	150	96.00	97.00	1.00	0.800
								97.00	98.00	1.00	0.444
								99.00	100.00	1.00	0.680
								100.00	101.00	1.00	2.138
								108.00	109.00	1.00	0.203
GO-41	475	84	713739	5430118	77	-45	85	47.00	48.00	1.00	0.617
								49.00	50.00	1.00	1.982
								55.00	56.00	1.00	0.839
								60.00	61.00	1.00	1.070
								61.00	62.00	1.00	3.085
								65.00	66.00	1.00	0.756
								66.00	67.00	1.00	1.066
GO-42	613	50	713877	5430084	278	-45	113	58.95	60.00	1.05	1.070
								60.00	61.00	1.00	1.075
								67.00	68.05	1.05	1.443
								68.05	69.00	0.95	0.100
								73.05	74.05	1.00	0.664
								75.00	75.95	0.95	1.171
								82.00	83.00	1.00	0.762
								83.00	83.60	0.60	0.262
GO-43	1991	76	715255	5430110	112	-45	89	37.00	38.00	1.00	0.747
								38.00	39.00	1.00	2.003
								39.00	40.00	1.00	1.458
								42.00	43.00	1.00	0.608
								47.00	48.00	1.00	1.048
GO-45	1350	-98	714614	5429936	357	-50	191.12	170.00	171.00	1.00	1.399
								171.00	172.00	1.00	0.656

TABLE 10.1
MCKINNON PROPERTY CORE RE-SAMPLING BY PAVEY ARK

Hole No.	Grid E	Grid N	UTM E	UTM N	Az. (°)	Dip (°)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)
								178.00	179.00	1.00	2.579
								179.00	180.00	1.00	0.645
								184.00	185.00	1.00	1.209
GO-47	550	-19	713814	5430015	360	-50	153	129.00	130.00	1.00	0.859
								131.00	132.00	1.00	1.046
								133.00	134.00	1.00	1.374
								134.00	135.00	1.00	2.426
								139.00	140.00	1.00	0.316
GO-57	2575	-35	715839	5429999	360	-65	312	289.45	291.25	1.80	0.293
								293.20	294.70	1.50	0.530
								294.70	296.20	1.50	0.900
								299.10	300.10	1.00	0.160
GO-59	650	-10	713914	5430024	360	-65	190	174.00	175.50	1.50	4.865

Note: *Coordinates are in UTM WGS84 Zone 16U.*

FIGURE 10.1 LOCATION OF SUNVEST DRILL HOLES



Source: *Sunvest (2017)*

TABLE 10.2
SUNVEST DRILL HOLE LOCATIONS AND SIGNIFICANT RESULTS

Hole #	SECTION	Easting	Northing	RESULTS
HW-17-01	714700 E	714702	5430075	- Main Zone, from 3.7 m, 1.29 g/t /3.3 m, collared in zone
HW-17-02	714800E	714796	5430103	- Main Zone, from 9.0 m, 1.21 g/t /12.0 m, incl. from 13.0 m 1.68 g/t/ 3.7 m
HW-17-03	714800E	714798	5430126	-Offsection hole to locate diabase for resource definition, no Au values
HW-17-04	716050 E	716051	5430142	- low values Main Zone, East end
HW-17-05	716050 E	716051	5430142	- Taylor - from 47.0 m, 0.61 g/t/9.0 m, incl. from 51.0 m. 0.78 g/t/5.0 m
HW-17-06	716000 E	715995	5430135	- Taylor - from 67.0 m, 0.1.19 g/t/ 10.0 m, incl. from 74.0 m. 2.28 g/t/3.0m
HW-17-07	716000 E	715994	5430136	- no significant values on Main Zone (?)
HW-17-08	715950 E	715956	5430135	- Taylor - from 39.0 m, 0.62 g/t/19.0 m, incl. from 54.0 m. 0.88 g/t/6.0 m
HW-17-09	715950 E	715956	5430133	- Main Zone, from 46.0m, 0.47 g/t / 3.0m, weak zone
HW-17-10	715750 E	715750	5430135	- Minor zone, from 17.0 m, 0.24 g/t / 3.0 m, Main Zone absent, but agrees with GO-50
HW-17-11	715650 E	715646	5430148	-Taylor partial? - from 4.4 m, 0.38 g/t/1.6 m.
HW-17-12	715650 E	715653	5430200	- Taylor - from 45.0 m, 1.10 g/t/2.0m, from 54.0 m, 1.72 g/t/2.0m
HW-17-13	715750 E	715750	5430120	- Taylor - from 63.0 m, 1.38 g/t/ 23.0 m, incl. from 63.0 m, 1.72 g/t/ 16.0 m, incl. from 71.0 m, 4.28 g/t/3.0 m

Holes 17-01, 17-02 and 17-03 tested the central part of the zone that is exposed at surface in Falconbridge trenches that had been reopened and sampled by Pavey Ark. Holes 17-04 to 17-13 were drilled in the eastern part of the McKinnon Deposit near the Taylor Zone. Pavey Ark's previous work in this area had been limited to a few grab samples to identify the zone on surface. Of the 13 holes, four (4) holes (17-04, 7, 9, 10) were collared south of the north dipping zone and drilled in the footwall of the Deposit, 2 holes (17-01, 11) were collared on the zone and did not intersect the full zone, and one (1) hole (17-03) was in a diabase dyke. Consequently, a number of holes in the Program did not provide representative intersections of the Deposit.

The highest value obtained was 11.2 g/t Au from 71.0 to 72.0 m in hole HW17-13. This intercept was not highlighted by Sunvest. The mineralization is part of a 16.0 m interval from 63.0 to 79.0 m grading 1.72 g/t Au.

11.0 SAMPLE PREPARATION, ANALYSES AND SECURITY

The data reviewed for this Technical Report and Mineral Resource Estimate are based on diamond core drilling and surface trenching completed by Falconbridge Limited (Falconbridge) between 1984 and 1987 and by Sunvest Minerals Corp. (Sunvest) in 2017.

11.1 HISTORICAL SAMPLING

In 1984 Falconbridge excavated approximately 36 trenches for a total length of approximately 2,500 m across the mineralized zone. Details of the program are described by Morrison (1985). Chip samples with a nominal length of 1.5 to 2.0 m were taken from fresh rock along the bottom and sides of the trenches. Samples were analyzed for gold by X-Ray Assay Laboratories Limited ("XRAL"), Don Mills, Ontario, using a fire assay method with a direct couple plasma finish ("FA/DCP"). Samples with results greater than 5,000 ppb Au by FA/DCP were reanalyzed with a fire assay and gravimetric finish. XRAL reported replicate analyses for approximately 20% of the sample pulps. Pavey Ark has a complete set of trench sampling logs and copies of XRAL certificates for the trenching program.

Between 1984 and 1987, Falconbridge completed 79 drill holes testing the McKinnon Deposit for a total of approximately 14,282 m (Morrison, 1984; Rogers 1987). BQ-size core was recovered from the Falconbridge drilling and core recovery was generally good. The holes are consecutively numbered and prefixed GO- for Gervais Option. Core was logged and marked for sampling by, or under the supervision of, Falconbridge geologists. Core was split and samples of split core were sent to either XRAL or Lakefield Research ("Lakefield") in Lakefield, Ontario for gold assay. Sample intervals are nominally either 1.0 or 1.5 m. Descriptions of data verification and QA/QC procedures by Falconbridge are not available.

Drill core samples analyzed for gold at XRAL utilized a fire assay method with a direct couple plasma finish (FA/DCP). Samples with results greater than 5,000 ppb Au by FA/DCP were reanalyzed with a fire assay and gravimetric finish. XRAL reported replicate analyses for approximately 20% of the sample pulps. Drill core samples analyzed for gold at Lakefield utilized the fire assay method with an atomic absorption ("AA") finish.

Pavey Ark has copies of Falconbridge logs and assay results for holes GO-1 to 60 inclusive, and has copies of Falconbridge assay results for holes GO-61 to 69 and holes GO-71 to 79. The Falconbridge logs also report pulp duplicate and check assay results. Pavey Ark has copies of the original assay certificates for 16 of the 79 holes. This includes XRAL assay certificates for holes GO-1, 2, 4, 5, 6, 7, 11, 12, 14, 15, 16, 17 and Lakefield certificates for holes GO-37, 38, 39, 43.

Both XRAL and Lakefield were well-respected assay laboratories that are now part of SGS Canada Inc. During the period 1984 to 1987, Lakefield was a division of Falconbridge.

11.2 PAVEY ARK MINERALS' DRILL CORE RESAMPLING PROGRAM

The Ontario Ministry of Northern Development and Mines (MNDM) has stored split drill core for 22 complete holes from the Falconbridge 1984 to 1985 drilling program at the Sault Ste. Marie core storage facility. The drill core is currently stored outdoors in covered cross-piles in a

secure, fenced MNDM storage yard located on Fish Hatchery Road, Sault Ste. Marie. Although the core is currently stored outdoors, it had been warehoused indoors for the majority of the past 30 years and is in good condition. Core box labels, original sample tags, and original sampling marks on the core are clearly visible enabling the original Falconbridge sample intervals to be resampled with a high degree of confidence.

Mr. Antoine Yassa, P.Geo., of P&E, reviewed the McKinnon Property drill data base and selected approximately 80 constrained Falconbridge sample intervals from 18 McKinnon Property drill holes that were available for resampling at the Sault Ste. Marie storage facility. The constrained intervals were all from within the wireframe mineralization model and represented approximately 10% of the total number of assays in the wireframe model, including low, medium and higher-grade assay results.

Pavey Ark completed the core resampling program at the MNDM core storage facility in Sault Ste. Marie on January 24 to February 1, 2016. Mr. Antoine Yassa, P.Geo, P&E, was present on January 27, 2016 for requirements of the NI 43-101 independent sampling. Mr. Craig Maitland, a core technician from Clark Exploration Consulting Inc. in Thunder Bay, Ontario, managed the retrieval of core boxes from storage and subsequent sample cutting. Based on Mr. Yassa's selected intervals, Richard Sutcliffe, P.Geo., of Pavey Ark, reviewed the Falconbridge core, confirmed that the Falconbridge sample intervals were valid, that historical sample tags were present, that the split core was intact, and marked out the sample intervals for re-assay. Pavey Ark assigned an identification number to each re-assay sample using uniquely numbered sample tags. Two of the three tags were marked with the date, project, drill hole number, depth from, depth to, and sample interval. The third tag was left blank for inclusion in the sample bag.

Once marked, the core technician cut the split core for each sample interval using an electric tile saw with a diamond-impregnated saw blade. One half of the resulting ¼ core sample was placed into a plastic bag into which the blank sample tag was placed. The remaining ¼ core was put back into the core box. One of the marked sample tags was placed at the end of the sample interval and stapled to the wooden box. The plastic bag with the sample and unmarked tag was rolled up and taped shut with sturdy packing tape, and marked with the sample tag number.

Pavey Ark submitted a total of 80 samples including six (6) certified reference standards, four (4) blanks and 70 core samples ($^1/_4$ core) that were duplicates of original Falconbridge mineralized intervals. Pavey Ark's samples were analyzed for gold by at Accurassay Laboratories (Accuassay) in Thunder Bay, Ontario. Pavey Ark's samples were transported under the direct supervision of the core technician to the sample receiving facilities of Accurassay in Thunder Bay, Ontario.

11.3 PAVEY ARK SAMPLE PREPARATION AND ANALYSIS

At Accurassay, each sample was prepared using Accurassay's ALP1 preparation code consisting of drying, crushing to 85% -10 mesh (2 mm), splitting (500 g) and final pulverizing to 85% -200 mesh (74 µ). Silica abrasive is used to clean the pulverizer between each sample.

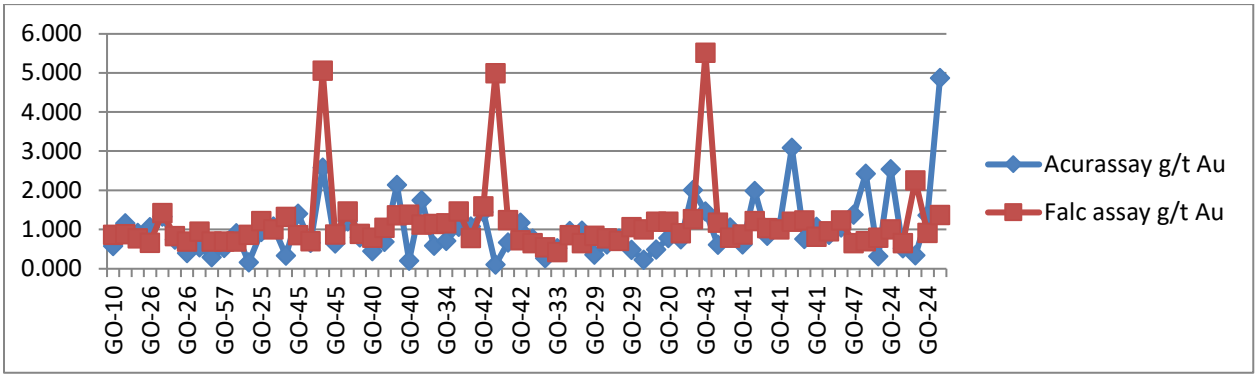
The pulverized samples were analyzed for gold with Accurassay's ALFA1 method code consisting of a fire assay on a 30 g sample aliquot with an atomic absorption finish (FA/AAS).

This method has detection limits of 0.005 g.t Au up to 10.0 g/t Au. No other elements were analyzed.

11.4 PAVEY ARK DRILL CORE RESAMPLING PROGRAM RESULTS

A comparison of Au results for Pavey Ark's resampling of Falconbridge core samples analyzed at Accurassay versus the original Falconbridge results is presented in Figure 11.1.

FIGURE 11.1 COMPARISON OF PAVEY ARK'S RE-SAMPLING OF FALCONBRIDGE CORE SAMPLES ANALYZED AT ACCURASSAY VERSUS THE ORIGINAL FALCONBRIDGE RESULTS



Overall, the results of 68 constrained Falconbridge drill core intervals re-assayed by Pavey Ark averaged 1.005 g/t Au. This compares with an average of 1.169 g/t Au for the same intervals in the original Falconbridge assay results. For average grades the reproducibility is good. Poor reproducibility at higher grades is not uncommon in gold deposits due to the nugget effect which can only be reduced with very large samples. Poor reproducibility is one of the factors that contributed to the decision to classify the Mineral Resource as Inferred. This is not considered to have a major impact on the current Mineral Resource Estimate.

11.5 SUNVEST SAMPLE PREPARATION AND ANALYSIS

Sunvest submitted a total 1,164 cut core samples to Activation Laboratories (Actlabs) at Timmins, an ISO 17025 accredited laboratory, for preparation and analysis, with support from Actlabs, Ancaster, Ontario. All samples were cut at a core logging and core sawing facility at Oba, Ontario and transported by truck to Actlabs in Timmins. All core samples were assayed for gold only. Actlabs preparation involved drying, crushing entire sample to 90% -10 mesh, riffle splitting, and pulverizing e a 250 g sample with 95% passing 150 mesh. A cleaner sand is used between each sample. Analyses were done by Fire Assay Fusion using a 30 g aliquot with an AA finish. One sample from HW17-13 exceeded 10,000 ppb Au and was reanalyzed with a gravimetric finish.

12.0 DATA VERIFICATION

12.1 P&E SITE VISITS AND INDEPENDENT SAMPLING

12.1.1 P&E 2016 Site Visit

The McKinnon Property was visited by Mr. Eugene Puritch, P.Eng. on May 11, 2016 for the purposes of completing a site visit. During the site visit Mr. Puritch viewed access to the Property, drill hole collar and trench locations, geology and topography, as well as took several GPS readings to confirm the location of the baseline grid intersections and locate several drill hole collars.

In addition to the site visit, Mr. Antoine Yassa, P.Geo. visited the Ontario Ministry of Northern Development and Mines Core Storage Facility located in Sault Ste. Marie, Ontario, on January 27, 2016, for the purpose of reviewing and independently sampling archived drill core from the McKinnon Property.

Mr. Yassa collected nine (9) verification samples from six (6) Falconbridge drill holes that were stored at the Sault Ste. Marie core storage facility. The verification samples from the Falconbridge holes were collected by cutting the split core for each sample interval selected by Mr. Yassa. One half of the resulting $^{1}/_{4}$ core sample was placed into a plastic bag into which the blank sample tag was placed. The remaining $^{1}/_{4}$-core was put back into the core box. The samples were bagged and taken directly by Mr. Yassa to AGAT Laboratories, ("AGAT") in Mississauga, ON for analysis.

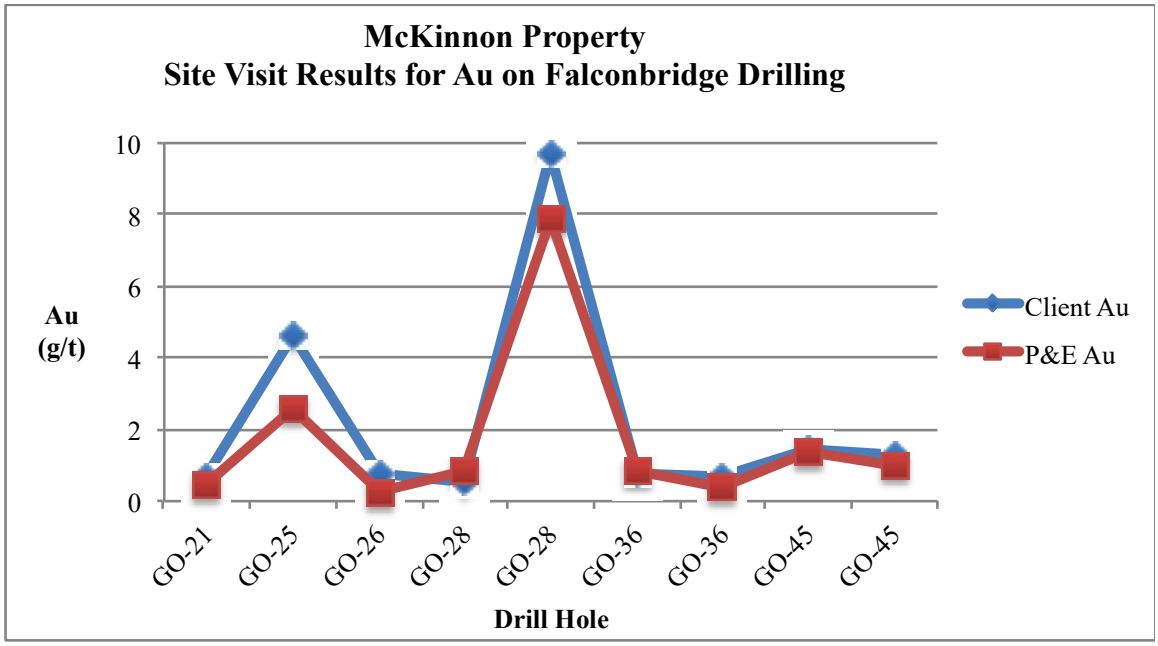
Samples at AGAT were analyzed for gold by fire assay with inductively coupled plasma-optical emission spectroscopy ("ICP-OES") finish. Samples were also analyzed for silver with an aqua regia digest and an ICP-MS finish. All samples were analyzed by pycnometer at AGAT to determine specific gravity.

AGAT has developed and implemented at each of its locations a Quality Management System (QMS) designed to ensure the production of consistently reliable data. The system covers all laboratory activities and takes into consideration the requirements of ISO standards.

AGAT maintains ISO registrations and accreditations. ISO registration and accreditation provide independent verification that a QMS is in operation at the location in question. Most AGAT laboratories are registered or are pending registration to ISO 9001:2000.

Results of the 2016 McKinnon core site visit verification samples for Au are presented in Figure 12.1.

FIGURE 12.1 RESULTS OF 2016 VERIFICATION SAMPLING BY P&E WITH ANALYSIS AT AGAT LABORATORIES



The P&E results for nine (9) samples from the McKinnon Property collected in 2016 averaged 1.72 ppm Au and 1.44 ppm Ag with a specific gravity of 2.72 g/cm^3. The Au results for the same intervals in Pavey Ark's database from Falconbridge drilling averaged 2.28 ppm Au. Falconbridge did not assay for Ag.

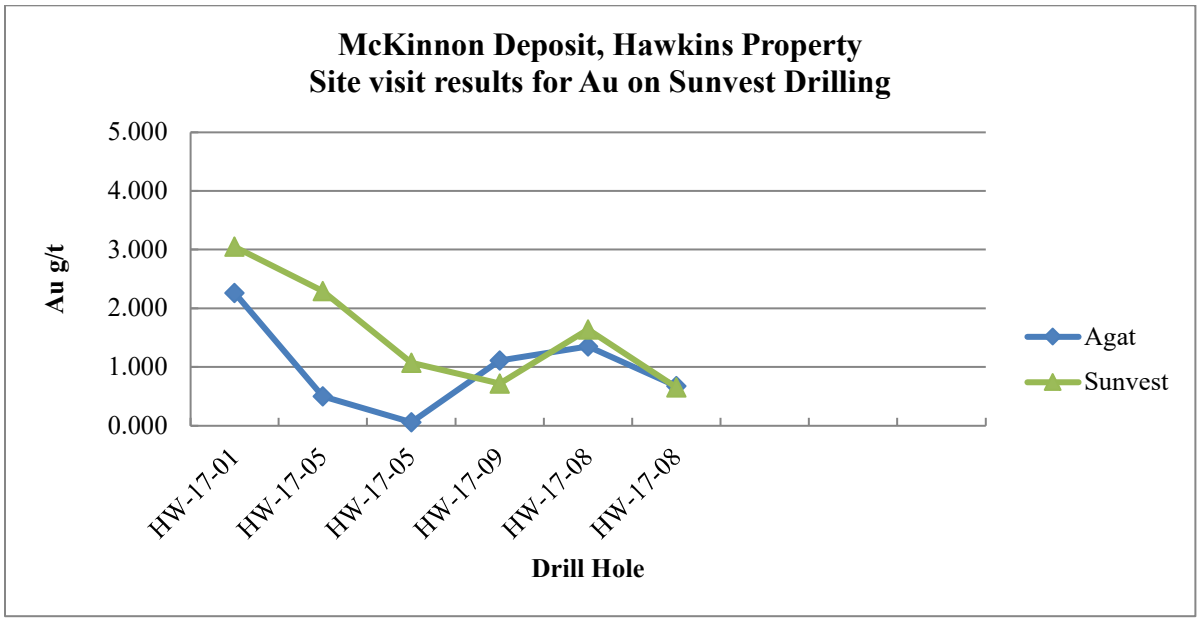
P&E considers that there is good correlation between Au assay values in Pavey Ark's database from Falconbridge sampling and the independent verification samples collected by P&E and analyzed at AGAT Laboratories ("AGAT") in 2016. Higher-grade samples are more difficult to reproduce, presumably due to a nugget effect. Poor reproducibility at higher grades is not uncommon in gold deposits due to the nugget effect which can only be reduced with very large samples. Poor reproducibility is one of the factors that contributed to the decision to classify the Mineral Resource as Inferred. It is P&E's opinion that the data are of good quality and appropriate for use in the current Mineral Resource Estimate.

12.1.2 P&E 2019 Site Visit

Mr. Puritch visited the Hawkins Property a second time on October 4, 2019. The main purpose of the second visit was to review drill core from holes drilled by Sunvest Minerals Corp. on the Hawkins Property in 2017. During this visit Mr. Puritch collected six (6) verification samples from four (4) Sunvest drill holes that were stored in Oba, Ontario. The verification samples from the Sunvest holes were collected by taking the remaining split core for each sample interval selected by Mr. Puritch. The resulting ½ core sample was placed into a plastic bag into which the blank sample tag was placed. The samples were bagged and taken directly by Mr. Puritch to AGAT in Mississauga, ON for analysis. Samples at AGAT were analyzed for gold by fire assay with inductively coupled plasma-optical emission spectroscopy (ICP-OES) finish. AGAT also determined core density for all samples by wet immersion.

P&E considers that there is good correlation between Au assay values from Sunvest's drilling and the independent verification samples collected by P&E and analyzed at AGAT Laboratories (Figure 12.2).

FIGURE 12.2 RESULTS OF 2019 VERIFICATION SAMPLING BY P&E WITH ANALYSIS AT AGAT LABORATORIES



12.2 QUALITY ASSURANCE/QUALITY CONTROL REVIEW

12.2.1 Performance of Certified Reference Materials for Pavey Ark 2016 Drill Core Re-assay Program

Pavey Ark inserted the OREAS 15h and OREAS 18c certified reference standards into the drill core intervals selected for re-assay. Results are presented in Table 12.1.

TABLE 12.1
ACCURASSAY RESULTS FOR OREAS 15H AND OREAS 18C REFERENCE MATERIALS

Reference Material	Certified Value +/- 1SD	Results for Reference Material Samples				
		Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Average Au (g/t)
OREAS 15h	1.019+/-0.025	0.975	0.954	0.959	0.942	0.958
OREAS 18c	3.52 +/- 0.11	3.375	3.340	--	--	3.358

Note: *1SD = one standard deviation.*

The averages of Pavey Ark's results for both OREAS 15h and 18c are below 2SD for Au. This indicates that the Accurassay results exhibit a low basis. The author considers these results acceptable.

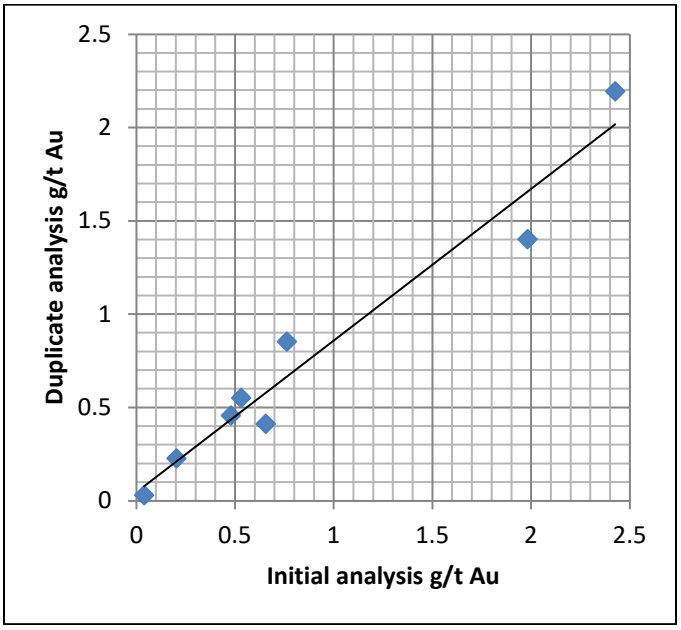
12.2.2 Performance of Blank Material for Drill Core Re-assay Program

Pavey Ark inserted four field blanks into the re-assay samples. The blank was obtained from core samples of a barren biotite tonalite in hole GO-57. The field blanks returned 0.010, 0.021, 0.009 and 0.018 g/t Au. These results are considered acceptable.

12.2.3 Performance of Pulp Duplicates for Drill Core Re-assay Program

Accurassay reported the results of eight (8) duplicate pulp analyses for the drill core re-assay program. Results are shown in Figure 12.3. These results are considered acceptable.

FIGURE 12.3 RESULTS OF DUPLICATE PULP ANALYSES FOR THE DRILL CORE RE-ASSAY PROGRAM



It is P&E's opinion that the Falconbridge data are appropriate for use in the current Mineral Resource Estimate.

12.2.4 Performance of Certified Reference Materials for Sunvest 2017 Drill Program

Sunvest submitted 22 certified reference material ("CRM") samples in total, 13 from Standard AUG1 (1,250 +/- 97 ppb Au), and nine (9) samples from Standard HGS3 (4,000 +/-250 ppb Au). CRM materials were inserted at a rate of approximately 1 CRM standard per 60 samples.

Results for CRM AUG1 ranged from a low of 996 ppb to a high of 1,140 ppb with an average of 1,075 ppb Au. All analyses for AUG1 were below the certified reference value of 1,250 ppb Au. Results for CRM HGS3 ranged from a low of 3,530 ppb to a high of 4,570 ppb with an average of 3,904 ppb Au.

Overall, results of the CRM analyses suggest a potentially low bias particularly for the lower-grade CRM and that the results are appropriate for use in the Mineral Resource Estimate.

12.2.5 Performance of Blanks for Sunvest 2017 Drill Program

Sunvest submitted a total of 21 blanks at a rate of approximately one blank every 60 samples. 18 of the 21 blank samples returned gold values of 5 ppb or less and all blank samples returned values of 7 ppb or less. These results are considered acceptable for use in the Mineral Resource Estimate.

13.0 MINERAL PROCESSING AND METALLURGICAL TESTING

In 1985, Falconbridge Limited commissioned metallurgical testwork at Lakefield Research on seven samples by the whole cyanidation method. Samples were crushed to minus 10 mesh and ground in a 2kg ball mill for 45 minutes which reduced the samples to 90 to 95% passing 200 mesh. The crushed samples were pulped to 33% solids, the pH was raised to 11 with $Ca(OH)_2$, 2 g/litre of NaCN was added and the mixture was subsequently agitated for 48 hours. Post agitation, the pulp was filtered, washed and the residue and solution were assayed for gold. The recovery for the seven samples ranged from 82.3% to 98.0% and averaged 92.2%.

14.0 MINERAL RESOURCE ESTIMATE

14.1 INTRODUCTION

The purpose of this Technical Report section is to update the Mineral Resource Estimate for the Hawkins Project of E2Gold Inc. (E2Gold). The previous Mineral Resource Estimate for Hawkins Project was prepared by P&E Mining Consultants Inc. (P&E) with an effective date of November 2, 2016. Since then there were thirteen holes drilled in 2017. This update is to incorporate this drilling information into the Mineral Resource Estimate. The Mineral Resource Estimate presented herein is reported in accordance with the Canadian Securities Administrators' National Instrument 43-101 and has been estimated in conformity with the generally accepted CIM "Estimation of Mineral Resource and Mineral Reserves Best Practices" guidelines. Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability. There is no guarantee that all or any part of the Mineral Resource will be converted into a Mineral Reserve. Confidence in the estimate of Inferred Mineral Resource is insufficient to allow the meaningful application of technical and economic parameters or to enable an evaluation of economic viability worthy of public disclosure. Mineral Resources may be affected by further infill and exploration drilling that may result in increases or decreases in subsequent Mineral Resource Estimates.

This Mineral Resource Estimate was based on information and data supplied by E2Gold, and was undertaken by Yungang Wu, P.Geo., Antoine Yassa, P.Geo., and Eugene Puritch, P.Eng., FEC, CET of P&E Mining Consultants Inc. of Brampton, Ontario, all independent Qualified Persons in terms of NI 43-101. The effective date of this Mineral Resource Estimate is September 10, 2020.

14.2 PREVIOUS MINERAL RESOURCE ESTIMATE

A previous public Mineral Resource Estimate for the Hawkins Deposit was prepared by P&E with an effective date of November 2, 2016. The estimated pit constrained Mineral Resource at a cut-off value of 0.5 g/t Au is presented in Table 14.1. This previous Mineral Resource Estimate is superseded by the Mineral Resource Estimate reported herein.

TABLE 14.1
2016 HAWKINS IN-PIT MINERAL RESOURCE AT 0.5 G/T AU CUT-OFF

Classification	Tonnes (kt)	Au (g/t)	Au (koz)
Inferred	4,957	1.50	239.1

14.3 DATABASE

All drilling and assay data were provided in the form of Excel data files by Pavey Ark and Sunvest. The GEOVIA GEMS™ V6.8.2 database for this Mineral Resource Estimate, compiled by P&E, consisted of 32 trenches totalling 1,456 m and 114 drill holes totalling 18,872 m, of

which a total of 15 trenches and 57 drill holes intersected the mineralization wireframes used for the Mineral Resource Estimate (see Table 14.2). A drill hole plan is shown in Appendix A.

TABLE 14.2
HAWKINS DRILL HOLE DATABASE SUMMARY

Drill Holes	Year Drilled	Number of Holes	Hole Length (m)	No. of Holes Intersecting Mineralization Wireframes	Length of Holes Intersecting Wireframes (m)
Trench		32	1,456	15	783
Hole ID with "GO"	1984-1986	79	14,282	68	10,765
Hole ID with "HK"	1989	13	1,478	0	0
Hole ID with "HA"	2007	9	1,488	0	0
Hole ID with "HW"	2017	13	1,624	7	750
Total Drill Holes	**1984-2017**	**114**	**18,872**	**75**	**11,515**

The drill hole database contained a total of 7,620 Au assays. The basic statistics of all Au assays and sample length are presented in Table 14.3.

TABLE 14.3
HAWKINS ASSAY DATABASE SUMMARY

Variable	Au (g/t)	Length (m)
Number of Samples	5,963	5,963
Minimum Value	0.001	0.01
Maximum Value	23.00	5.00
Mean	0.23	1.26
Median	0.04	1.00
Geometric Mean	0.04	1.19
Variance	0.65	0.19
Standard Deviation	0.81	0.43
Coefficient of Variation	3.49	0.34
Skewness	11.87	1.01
Kurtosis	216.98	4.93

All drill hole survey and assay values are expressed in metric units, with grid coordinates in the UTM WGS84, Zone 16U.

14.4 DATA VERIFICATION

Verification of the Au assay database for the Sunvest 2017 drilling was performed by P&E against laboratory certificates that were obtained independently from Activation Laboratories Ltd. (Actlabs) in Ancaster, ON. P&E previously verified the Au assay database for the Pavey

Ark 2016 drill core resampling program for the NI 43-101 Mineral Resource Estimate and Technical Report on the Property in 2016. A few insignificant errors were found in the assay data and corrected. The database was verified for all historical and current assay results using old certificates and digital copies of current assay certificates received from the laboratory.

P&E also validated the Mineral Resource database by checking for inconsistencies in analytical units, duplicate entries, interval, length or distance values less than or equal to zero, blank or zero-value assay results, out-of-sequence intervals, intervals or distances greater than the reported drill hole length, inappropriate collar locations, survey and missing interval and coordinate fields. A few errors were identified and corrected in the database. P&E believes that the supplied database is suitable for Mineral Resource estimation.

14.5 DOMAIN INTERPRETATION

Three (3) mineralization domains (Main, Hanging Wall and Footwall) were constructed for the Mineral Resource Estimate. The wireframes were created from successive cross-sectional polylines on east-facing vertical sections with 50 m spacing. 0.5 g/t Au cut-off was applied to the mineralization wireframes. The minimum constrained sample length for the wireframes was 2.0 m. In some cases, mineralization below the Au cut-off value was included for the purpose of maintaining zonal continuity and the minimum width. On each section, polyline interpretations were digitized from drill hole to drill hole, but not typically extended more than 25 m into untested territory.

Topographic surfaces for topography and overburden were also created based on the drill hole collar coordinates and drill logs.

The resulting Mineral Resource domain wireframes were utilized as constraining boundaries during Mineral Resource estimation, for rock coding, statistical analysis and compositing limits. The 3-D domains are presented in Appendix B.

14.6 ROCK CODE DETERMINATION

A unique model code was assigned to each domain in the Mineral Resource model as presented in Table 14.4.

TABLE 14.4
MODEL ROCK CODES USED FOR THE MINERAL RESOURCE ESTIMATE

Domain	Rock Code	Volume (m^3)	Average True Thickness (m)
Main	100	4,766,739	6.10
HW	200	192,134	3.09
FW	300	134,059	1.98
Overburden	10		
Waste	99		

14.7 COMPOSITING

The basic statistics of all mineralization wireframe constrained assays are presented in Table 14.5.

TABLE 14.5
BASIC STATISTICS OF ALL CONSTRAINED ASSAYS

Variable	Au (g/t)	Length (m)
Number of Samples	784	784
Minimum Value	0.00	0.20
Maximum Value	23.00	2.25
Mean	1.21	1.18
Median	0.69	1.00
Variance	3.67	0.15
Standard Deviation	1.92	0.39
Coefficient of Variation	1.58	0.33
Skewness	5.18	1.12
Kurtosis	40.65	3.44

Approximately 60% of constrained assay intervals were 1 m, with an average length of 1.18 m. In order to regularize the assay sampling intervals for grade interpolation, a 1.0 m compositing length was selected for the drill hole intervals that fell within the constraints of the above-mentioned Mineral Resource wireframe domains. The composites were calculated for Au over 1.0 m lengths starting at the first point of intersection between assay data hole and hanging wall of the 3-D zonal constraint. The compositing process was halted upon exit from the footwall of the aforementioned constraint. Un-assayed composite intervals and below detection limit assays were set to 0.001. whereas the last interval less than 0.25 m, the composite length was adjusted to make all intervals of the hole equal, in order not to introduce any short sample bias in the grade interpolation process. The constrained composite data were extracted to a point file for a grade capping analysis. The composite statistics are summarized in Table 14.6.

TABLE 14.6
HAWKINS COMPOSITE SUMMARY STATISTICS

Variable	Au Uncapped (g/t)	Au Capped (g/t)	Length (m)
Number of samples	926	926	926
Minimum value	0.00	0.00	0.85
Maximum value	20.90	13.00	1.23
Mean	1.19	1.17	1.00
Median	0.71	0.71	1.00
Geometric Mean	0.69	0.69	1.00
Variance	2.83	2.49	0.00
Standard Deviation	1.68	1.58	0.03

TABLE 14.6 HAWKINS COMPOSITE SUMMARY STATISTICS			
Variable	**Au Uncapped (g/t)**	**Au Capped (g/t)**	**Length (m)**
Coefficient of variation	1.42	1.34	0.03
Skewness	4.91	3.98	1.29
Kurtosis	38.27	23.00	16.57

14.8 GRADE CAPPING

Grade capping was investigated on the 1.0 m composite values in the database within the constraining domain to ensure that the possible influence of erratic high-grade values did not bias the database. Log-normal histograms and probability plots for Au composites were generated for the mineralized domain and the selected resulting graphs are exhibited in Appendix C. The grade capping values are detailed in Table 14.7. The capped composite statistics are summarized in Table 14.6. The capped composites were utilized to develop variograms and for block model grade interpolation.

TABLE 14.7
HAWKINS GRADE CAPPING VALUES

Domains	Total No. of Composites	Capping Value Au (g/t)	No. of Capped Composites	Mean of Composites	Mean of Capped Composites	CoV of Composites	CoV of Capped Composites	Capping Percentile
Main	892	13	2	1.17	1.16	1.42	1.34	99.8%
HW	12	no cap	0	1.21	1.21	0.54	0.54	100.0%
FW	22	no cap	0	1.62	1.62	1.50	1.50	100.0%

14.9 VARIOGRAPHY

A variography analysis was performed as a guide to determining a grade interpolation search strategy. However, due to the relatively wide spaced drilling meaningful variograms were not attainable.

14.10 BULK DENSITY

An average in-situ bulk density of 2.72 t/m^3 was applied to the mineralized domains based on an average of nine (9) density measurements by by AGAT Laboratories on verification samples collected by P&E. T\the density of verification samples ranged between 2.70 and 2.75 t/m^3. A uniform bulk density value of 2.72 t/m^3 was assigned to all mineralized blocks.

14.11 BLOCK MODELLING

The Hawkins block model was constructed using GEOVIA GEMS™ V6.8.2 modelling software. The block model origin and block size are presented in Table 14.8. The block model consists of separate model attributes for estimated grades of Au, rock type (mineralization domains), volume percent, bulk density and classification.

TABLE 14.8
HAWKINS BLOCK MODEL DEFINITION

Direction	Origin	No. of Blocks	Block Size (m)
X	713,100	760	5
Y	5,429,600	400	2.5
Z	400	90	5
Rotation	no rotation		

All blocks in the rock type block model were initially assigned a waste rock code of 99, corresponding to the surrounding country rocks. The mineralized domain was used to code all blocks within the rock type block model that contain 1% or greater volume within the domain. These blocks were assigned rock type codes as presented in Table 14.4. The overburden and topographic surface were subsequently utilized to assign rock codes 10 and 0, corresponding overburden and air respectively, to all blocks 50% or greater above the surfaces.

A volume percent block model was set up to accurately represent the volume and subsequent tonnage that was occupied by each block inside the constraining wireframe domain. As a result, the domain boundary was properly represented by the volume percent model ability to measure individual infinitely variable block inclusion percentages within that domain. The minimum percentage of the mineralized block was set to 1%.

The Au grade blocks were interpolated with Inverse Distance Cubed ("ID^3"), and Nearest Neighbour ("NN") method was ran for validation. Multiple passes were executed for the grade

interpolation to progressively capture the sample points, in order to avoid over-smoothing and preserve local grade variability. Search directions were aligned with the strike and dip directions of each domain. Grade blocks were interpolated using the parameters in Table 14.9.

TABLE 14.9
HAWKINS BLOCK MODEL INTERPOLATION PARAMETERS

Pass	Dip Range (m)	Strike Range (m)	Across Dip Range (m)	Max No. of Samples per Hole	Min No. of Samples	Max No. of Samples
I	40	55	20	3	4	16
II	165	165	60	3	2	16

Selected cross-sections and plans of the Au blocks are presented in Appendix D.

14.12 MINERAL RESOURCE CLASSIFICATION

In P&E's opinion, all the drilling, assaying and exploration work on the Hawkins Project supporting this Mineral Resource Estimate are sufficient to indicate a reasonable potential for economic extraction and thus qualify it as a Mineral Resource under the CIM definition standards. The Mineral Resource was classified as Inferred based on the geological interpretation and drill hole spacing.

14.13 AU CUT-OFF CALCULATION

The Hawkins Mineral Resource Estimate was derived from applying Au cut-off values to the block models and reporting the resulting tonnes and grades for potentially mineable areas. The following parameters were used to calculate the Au cut-off values that determine the pit constrained and out-of-pit potentially economic portions of the constrained mineralization.

Au Cut-off Value Calculation for Mineral Resources

USD:CDN Exchange Rate	0.75
Au Price	US$1,470/oz (Approx. Aug 31/20 two-year trailing average)
Au Process Recovery	93%
Processing Cost	C$22/t
G&A	C$7/t
Out-of-Pit Mining Cost	C$90/t

Therefore, the Au cut-off grade for the Mineral Resource Estimate is calculated as follows:

Open pit Operating costs per mineralized tonne = ($22 + $7) = $29/tonne
[($29)/[($1,470/$0.75 Exchange Rate/ 31.1035 x 93% Recovery)] = 0.5 g/t Au

Out-of-Pit Operating costs per mineralized tonne = ($22 + $7 + $90) = $119/tonne
[($119/[($1,470/$0.75 Exchange Rate/ 31.1035 x 93% Recovery)] = 2.0 g/t Au

Pit Optimization Parameters

The wireframe constrained mineralized model was further investigated with a pit optimization to ensure a reasonable assumption of potential economic extraction could be made for both pit constrained and out-of pit Mineral Resources (see Appendix E and F). The following parameters were utilized in the pit optimization:

Mineralized Material Mining Cost	$2.50/tonne mined
Waste Rock Mining Cost	$2.25/tonne mined
Overburden Mining Cost	$1.75/tonne mined
Process Cost	$22/tonne processed
General & Administration Cost	$7/tonne processed
Process Capacity	2,000 tpd
Pit Slopes	50°

14.14 MINERAL RESOURCE ESTIMATE

The resulting Mineral Resource Estimate as of the effective date of this Technical Report is tabulated in Table 14.10. P&E considers the mineralization of the Hawkins Project to be potentially amenable to open pit and underground economic extraction.

TABLE 14.10
HAWKINS INFERRED MINERAL RESOURCE ESTIMATE [1-6]

Resource Area	Cut-off Au (g/t)	Tonnes (M)	Au (g/t)	Au (koz)
Pit Constrained	0.5	5.3	1.39	236.3
Out-of-Pit	2.0	0.9	3.16	92.5
Total	**0.5+2.0**	**6.2**	**1.65**	**328.8**

1. Mineral Resources, which are not Mineral Reserves, do not have demonstrated economic viability.
2. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.
3. The Inferred Mineral Resource in this estimate has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the Inferred Mineral Resource could be upgraded to an Indicated Mineral Resource with continued exploration.
4. The Mineral Resources in this report were estimated using the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions and Guidelines prepared by the CIM Standing Committee on Reserve Definitions and adopted by the CIM Council.
5. The Mineral Resource Estimate was based on a gold price of US$1,470/oz.
6. Out-of pit Mineral Resources that demonstrated reasonable mineable shape and continuity were quantified beneath the constraining pit shell.

Mineral Resource Estimates are sensitive to the selection of a reporting Au cut-off value and are demonstrated in Table 14.11.

TABLE 14.11 SENSITIVITY OF MINERAL RESOURCE ESTIMATE				
Resources	**Cut-off Au (g/t)**	**Tonnes (t)**	**Au (g/t)**	**Contained Au (oz)**
Pit Constrained	2.0	895,824	2.86	82,391
	1.5	1,586,898	2.36	120,603
	1.0	3,269,347	1.77	185,714
	0.9	3,748,028	1.66	200,322
	0.8	4,218,069	1.57	213,175
	0.7	4,676,029	1.49	224,248
	0.6	5,023,031	1.43	231,492
	0.5	5,289,996	1.39	236,260
	0.4	5,456,633	1.36	238,680
	0.01	5,598,610	1.33	240,110
Out-of-Pit	**5**	52,249	5.61	9,432
	4	160,280	4.81	24,772
	3	454,071	3.85	56,178
	2	909,855	3.16	92,520
	1	3,301,307	1.82	193,152

14.15 CONFIRMATION OF ESTIMATE

The block model was validated using a number of industry standard methods including visual and statistical methods.

- Visual examination of composites and block grades on successive plans and sections were performed on-screen in order to confirm that the block models correctly reflect the distribution of composite grades. The review of grade estimation parameters included:

  - Number of composites used for estimation;
  - Number of drill holes used for estimation;
  - Actual distance to closest point;
  - Grade of true closest point;
  - Mean distance to sample used;
  - Number of passes used to estimate grade; and
  - Mean value of the composites used.

- A comparison of mean grades of the composites with the block model at global basis are presented in Table 14.12.

TABLE 14.12
AVERAGE AU GRADE COMPARISON OF COMPOSITES WITH BLOCK MODEL AT ZERO AU CUT-OFF GRADE

Data Type	Constrained Assays	Composites	Capped Composites	Block Model ID^3	Block Model NN
Au g/t	1.21	1.19	1.17	1.25	1.26

Notes: *ID^3= interpolated with Inverse Distance Cubed.*
NN*= interpolated using Nearest Neighbour.*

The comparisons above show the average grade of Au block models was slightly higher than that of composites used for the grade estimations. These were most likely due to the smoothing by the grade interpolation process. The block model values will be more representative than the composites due to 3-D spatial distribution characteristics of the block models.

The comparison above shows the average grade of the block models was same as that of capped composites used for the grade estimations.

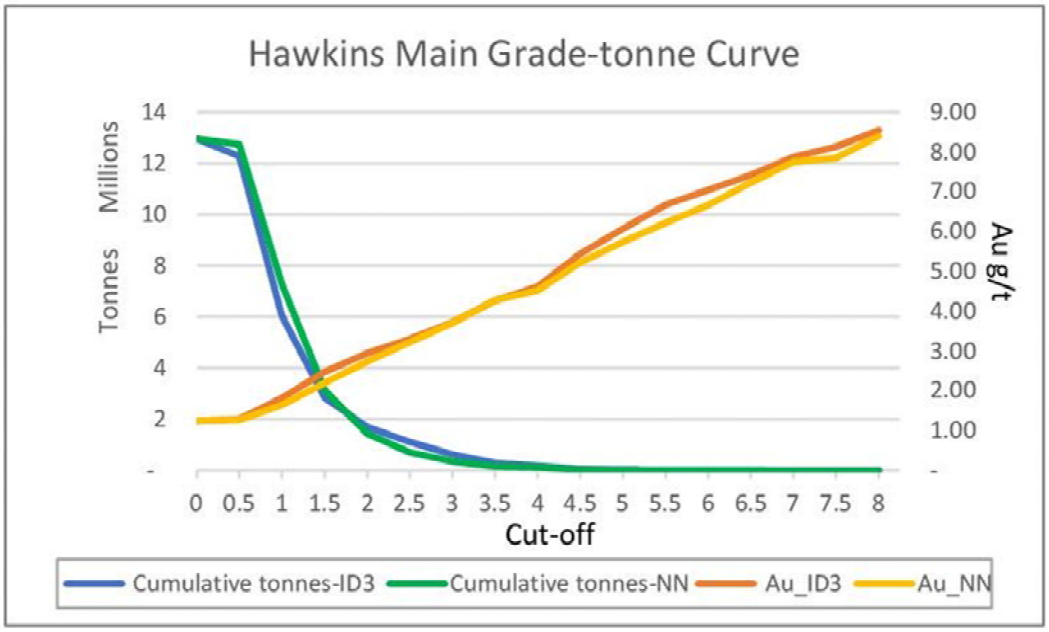
- A volumetric comparison was performed with the block model volume versus the geometric calculated volume of the domain solids and the differences are shown in Table 14.13.

TABLE 14.13
VOLUME COMPARISON OF BLOCK MODEL WITH GEOMETRIC SOLIDS

Geometric Volume of Wireframes	5,092,932 m^3
Block Model Volume	5,092,106 m^3
Difference %	0.02%

- A comparison of the grade-tonnage curves of the grade model interpolated with Inverse Distance Cubed ("ID^3") and Nearest Neighbour ("NN") on a global resource basis are presented in Figure 14.1.

FIGURE 14.1 AU GRADE-TONNAGE CURVE FOR ID³ AND NN INTERPOLATION OF MAIN ZONE



- Au local trends of the Main zone were evaluated by comparing the ID3 and NN estimate against the composites. As shown in Figures 14.2 to 14.4, Au grade interpolations with ID3 and NN agreed well.

FIGURE 14.2 AU GRADE SWATH EASTING PLOT OF MAIN ZONE

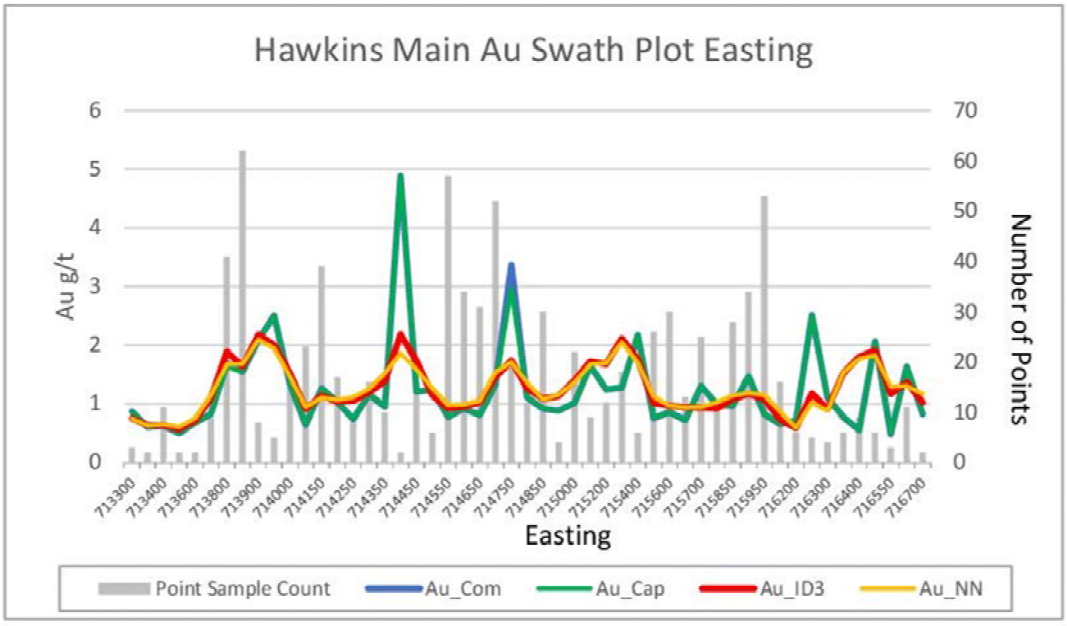


FIGURE 14.3 AU GRADE SWATH NORTHING PLOT OF MAIN ZONE

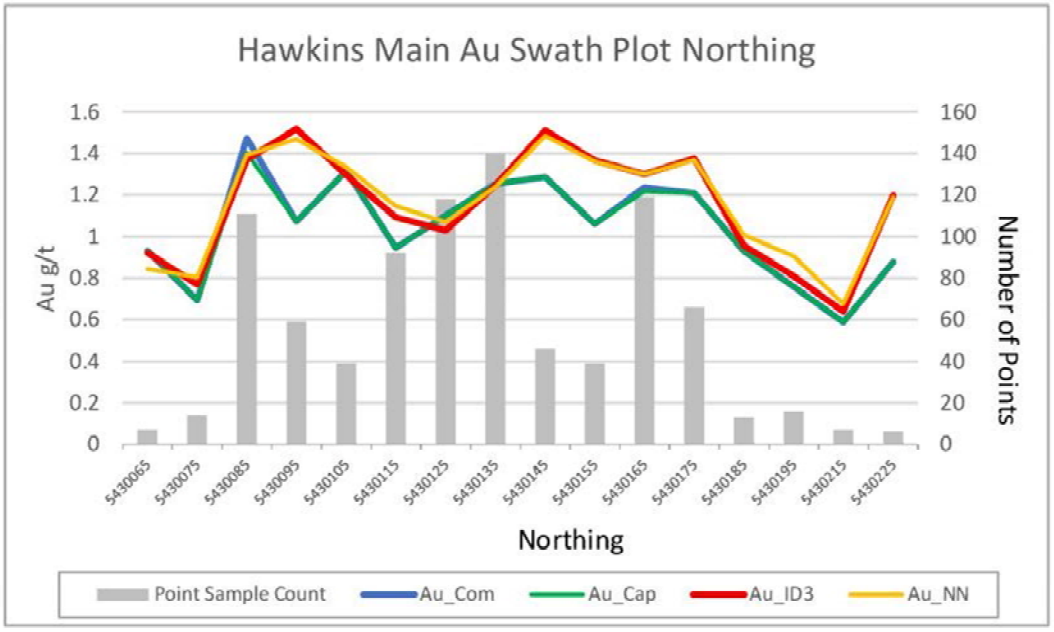
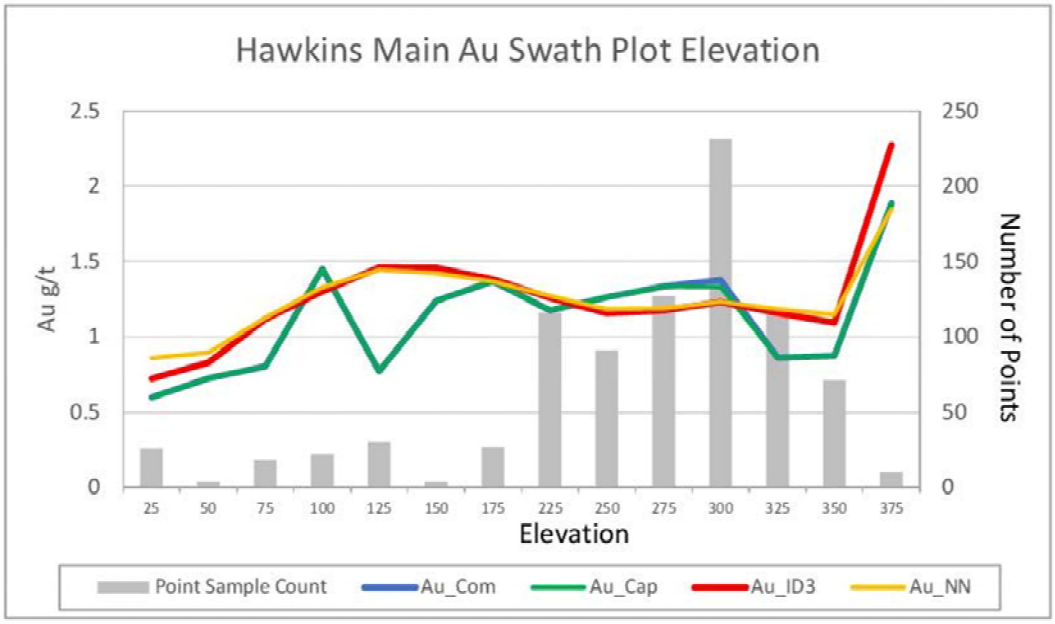


FIGURE 14.4 AU GRADE SWATH ELEVATION PLOT OF MAIN ZONE



15.0 MINERAL RESERVE ESTIMATES

This section is not applicable to this Technical Report.

16.0 MINING METHODS

This section is not applicable to this Technical Report.

17.0 RECOVERY METHODS

This section is not applicable to this Technical Report.

18.0 PROJECT INFRASTRUCTURE

Unpaved forest access roads are common throughout the area and have been developed both to provide access to commercial logging activity and the two rail roads.

The Algoma Central Railway ("ACR") and Canadian National Railway ("CNR") meet at Oba Station, 8 km north of the Property. The ACR railway crosses the Property in a north-south direction immediately west of the McKinnon Gold Deposit and the CNR is located approximately 1.5 km north of the Property.

Accommodation for field personnel can be had in Oba, located about a 20 minute drive north of the Project. Supplies and food can be obtained from the nearest town, Hearst, a 90 minute drive north of the Project.

19.0 MARKET STUDIES AND CONTRACTS

This section is not applicable to this Technical Report.

20.0 ENVIRONMENTAL STUDIES, PERMITTING AND SOCIAL OR COMMUNITY IMPACT

E2Gold has not carried out any environmental studies, development permitting, or social or community impact studies. The Property is located with the traditional lands of the Missanabie Cree First Nation, Brunswick House First Nation, and the Constance Lake First Nation. The underlying claim holder, Pavey Ark, has held initial discussions with the three First Nations groups to inform them of planned exploration activities, and introduced E2Gold to them.

As of September 10, Pavey Ark held an Exploration Permit issued by the ENDM for drilling and trenching programs on the McKinnon Property, which has an expiry date of September 15, 2020. An Exploration Plan also exists for early stage exploration such as line cutting, geology, geochemistry and geophysics on the McKinnon Property; expiry of the Work Plan is in June 2021. E2Gold has filed a new Work Permit Application.

21.0 CAPITAL AND OPERATING COSTS

This section is not applicable to this Technical Report.

22.0 ECONOMIC ANALYSIS

This section is not applicable to this Technical Report.

23.0 ADJACENT PROPERTIES

There are no directly adjacent properties to the Hawkins Gold Property that have had significant exploration.

24.0 OTHER RELEVANT DATA AND INFORMATION

To the best of the authors' knowledge there is no other relevant data, additional information or explanation necessary to make the Report understandable and not misleading.

25.0 INTERPRETATION AND CONCLUSIONS

E2Gold's Hawkins Gold Property is located in northern Ontario, 80 km south-southwest of the town of Hearst, Ontario. The Property is located 140 km east-northeast of the producing Hemlo Gold Mine and 205 km northwest of the city of Timmins, Ontario.

The Hawkins Property is comprised of 918 contiguous single cell mining claims plus 19 contiguous boundary cell mining claims for a total of approximately 19,478 ha that spans Ermine Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships. The Property is accessible by all-weather logging roads extending south from the Trans-Canada Highway 11. The Property is also crossed by the Algoma Central Railway and is in close proximity to the Canadian National Railway at Oba Station. The Property has an exploration permit for drilling and trenching issued by the Ontario Ministry of Energy, Northern Development and Mines.

The Hawkins Gold Property is underlain by predominately Archean rocks of the Kabinakagami Lake greenstone belt that is part of the Wawa Subprovince of the Superior Province in the Canadian Shield. This east-west trending belt is composed of metavolcanic and metasedimentary rocks that are from 1 to 6 km wide. The Property has a strike length of over 52 km and straddles the 1 km wide Puskuta Deformation Zone. This structure is a steeply dipping dextral, transcurrent deformation zone that on a regional scale bounds the south side of the Kabinakagami Lake greenstone belt and controls the location of mineralized zone. The Puskuta Deformation Zone is interpreted as a gold mineralized fault structure that potentially links the Destor-Porcupine Deformation Zone to the east with the Hemlo Deformation Zone to the west.

Gold mineralization at the McKinnon Deposit, in the western part of the Property is mainly associated with the sheared contact of the tonalite and adjacent mafic metavolcanics to the north. Mineralization is associated with sericite-pyrite-silica alteration and higher gold values are generally found in felsic rocks that have been highly silicified. The gold mineralization at the McKinnon Deposit has characteristics of shear-hosted orogenic gold deposits in a medium metamorphic grade environment.

The Hawkins Property has been sporadically explored for gold beginning with the discovery of the Taylor Prospect in 1923 in Hawkins Township close to the ACR tracks. The early work culminated in the development of the Shenango Mine, a small past-producing gold mine that operated intermittently between 1935 to 1945. Subsequently between 1983 to 1986, Falconbridge Limited completed a major exploration program including 79 drill holes for a total of 14,282 m. This work defined an auriferous shear zone with values of 0.5 to 4.0 g/t Au over 4 to 30 m widths in central Hawkins Township that is the basis of defining the McKinnon Gold Deposit.

The Falconbridge data forms the majority of database for the current Mineral Resource Estimate. Additionally, Pavey Ark reviewed and resampled drill core from the 22 complete BQ drill holes from the Falconbridge drilling program that have been stored at the Ontario Ministry of Northern Department core storage facility at Sault Ste. Marie, Ontario.

Sunvest Minerals Corp. completed 13 holes for a total of 1,624 m in early 2017. The drill program targeted the central and eastern part of the McKinnon Deposit, and confirmed a consistently east-west trending zone of gold mineralization that deeps steeply to the north.

The Hawkins Property was initially visited by Mr. Eugene Puritch, P.Eng. on May 11, 2016 for the purposes of completing an independent site visit. In addition, Mr. Antoine Yassa, P.Geo. visited the Ontario Ministry of Northern Development and Mines Core Storage Facility located in Sault Ste. Marie, Ontario, on January 27, 2016, for the purpose of reviewing and independently sampling archived drill core from the McKinnon Property. P&E considers that there is good correlation between Au assay values in Pavey Ark's database from Falconbridge sampling and the independent verification samples collected by P&E and analyzed at AGAT Laboratories. It is P&E's opinion that the data are of good quality and appropriate for use in the current Mineral Resource Estimate.

Subsequently, Mr. Puritch visited the Hawkins Property again on October 4, 2019. The main purpose of the second visit was to review drill core from holes drilled by Sunvest Minerals Corp. on the Hawkins Property in 2017. During this visit Mr. Puritch collected six (6) verification samples from four (4) Sunvest drill holes that were stored in Oba, Ontario. The samples were bagged and taken directly by Mr. Puritch to AGAT Laboratories, (AGAT) in Mississauga, ON for analysis. Samples at AGAT were analyzed for gold by fire assay with inductively coupled plasma-optical emission spectroscopy (ICP-OES) finish. P&E considers that there is acceptable correlation between Au assay values from Sunvest's drilling and the independent verification samples collected by P&E and analyzed at AGAT Laboratories.

The database for this Mineral Resource Estimate as implemented by P&E contains results of 79 diamond drill holes and 32 trenches, for a total of 6,936 drill core assays and 684 trench assays by Falconbridge from the 1983 to 1986 programs. At a 0.5 g/t Au cut-off, the McKinnon Gold Deposit has estimated pit constrained Inferred Mineral Resource of 5.3 million tonnes (Mt) at 1.39 g/t Au containing 236,300 ounces of gold (oz Au). At a 2.0 g/t Au cut-off, the McKinnon Gold Deposit has estimated out-of-pit Inferred Mineral Resource of 0.9 million tonnes (Mt) at 3.16 g/t Au containing 92,500 ounces of gold (oz Au).

The Mineral Resource Estimate in this Technical Report were estimated using the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions and Guidelines prepared by the CIM Standing Committee on Reserve Definitions and adopted by the CIM Council. Mineral Resources, which are not Mineral Reserves, do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues. The Inferred Mineral Resource in this estimate has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the Inferred Mineral Resource could be upgraded to an Indicated Mineral Resource with continued exploration.

26.0 RECOMMENDATIONS

26.1 RECOMMENDATIONS AND PROPOSED BUDGET

P&E considers that the Hawkins Gold Property contains a significant gold resource that is associated with a well-defined structure and alteration system. P&E further considers that the Property has potential for delineation of additional Mineral Resources and that further exploration is warranted. P&E's recommendations include an IP geophysical survey to assist in defining drill targets, additional diamond drilling, and initial metallurgical testwork.

P&E suggests that initial drilling programs should focus on expanding mineralization and identification of potential higher-grade mineralization. Specific exploration targets include:

1. Mineralization is open along strike. In particular there is potential to extend the McKinnon Deposit along strike to the west where there is an IP chargeability anomaly associated with a magnetic low at the tonalite/metavolcanic contact, and to the east where there is a continuation of the magnetic low associated with the known mineralization;

2. There is the potential for delineation of higher-grade zones of mineralization within the McKinnon Deposit associated with the historical Shenango, Taylor and Dubroy Occurrences. At the west end of the Hawkins Property there is an indication of a westerly plunging orientation of higher-grade intersections that is consistent with west plunging mineral lineations and minor folds. This structural orientation may guide the search for higher-grade ore shoots;

3. Because of the high-grade of metamorphism and folding, across-strike repetition of targets may occur and warrant investigation; and

4. The mineralized zone has not been systematically tested beneath a depth of approximately 150 m.

P&E recommends that initial work – underway at the time of this report – consists of a geological mapping and prospecting program to extend known mineralization on strike. Geological mapping should also be combined with trenching and stripping programs at the Taylor, Shenango, and Culbert/Dubroy occurrences.

Additional IP surveys should be completed to develop drill targets within the defined Mineral Resource, as well as along strike and down dip from the current Mineral Resource. The pyrite-silica-sericite alteration that is associated with gold mineralization would be expected to provide an IP chargeability response.

P&E recommends that preliminary metallurgical testwork should be completed as a first step in evaluating the potential for an open pit mining operation. Given the proximity of the railroads, an opportunity exists to develop a test open-pit mining program with rail haulage of mineralization for processing at either Hemlo or Timmins.

An 8,000 m drilling program, in two phases, is budgeted based on drilling approximately 40 holes at an average length of 200 m. Phase 1 drilling program is intended to be based in geological and sampling studies and geophysical surveys. The Phase 2 drilling program is intended as follow-up of the first program. An updated Mineral Resource Estimate should be completed at the conclusion of the drilling program.

A proposed CDN$1,895,000 program is recommended in Table 26.1.

TABLE 26.1
RECOMMENDED FIRST YEAR PROGRAM AND BUDGET

Program	Units	Unit Cost	Budget
Phase 1 Program			
Line Cutting	40 km	$1,000/km	$40,000
IP Geophysical Survey	40 km	$1,500/km	$60,000
Drilling including Logging and Assays	4,000 m	$175/m	$700,000
Management	6 months	$15,000	$90,000
Phase 2 Program			
Geological Mapping and Prospecting	6 months	$10,000/m	$60,000
Trenching Program	20 days	$1,500/day	$30,000
Metallurgical Testwork			$50,000
Drilling including Logging and Assays	4,000 m	$175/m	$700,000
Management	6 months	$15,000	$90,000
Updated NI 43-101 Technical Report and Mineral Resource Estimate			$75,000
Total			**$1,895,000**

27.0 REFERENCES

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28.0 CERTIFICATES

CERTIFICATE OF QUALIFIED PERSON

EUGENE PURITCH, P. ENG., FEC, CET

I, Eugene J. Puritch, P. Eng., FEC, CET, residing at 44 Turtlecreek Blvd., Brampton, Ontario, L6W 3X7, do hereby certify that:

1. I am an independent mining consultant and President of P&E Mining Consultants Inc.
2. This certificate applies to the Technical Report titled "Technical Report and Updated Mineral Resource Estimate on the Hawkins Gold Project, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for E2Gold Inc.," (the "Technical Report"), with an effective date of September 10, 2020.
3. I am a graduate of The Haileybury School of Mines, with a Technologist Diploma in Mining, as well as obtaining an additional year of undergraduate education in Mine Engineering at Queen's University. In addition, I have also met the Professional Engineers of Ontario Academic Requirement Committee's Examination requirement for a Bachelor's degree in Engineering Equivalency. I am a mining consultant currently licensed by the: Professional Engineers and Geoscientists New Brunswick (License No. 4778); Professional Engineers, Geoscientists Newfoundland and Labrador (License No. 5998); Association of Professional Engineers and Geoscientists Saskatchewan (License No. 16216); Ontario Association of Certified Engineering Technicians and Technologists (License No. 45252); Professional Engineers of Ontario (License No. 100014010); Association of Professional Engineers and Geoscientists of British Columbia (License No. 42912); and Northwest Territories and Nunavut Association of Professional Engineers and Geoscientists (No. L3877). I am also a member of the National Canadian Institute of Mining and Metallurgy.

   I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that, by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.

   I have practiced my profession continuously since 1978. My summarized career experience is as follows:

   - Mining Technologist - H.B.M.& S. and Inco Ltd., 1978-1980
   - Open Pit Mine Engineer – Cassiar Asbestos/Brinco Ltd., 1981-1983
   - Pit Engineer/Drill & Blast Supervisor – Detour Lake Mine, 1984-1986
   - Self-Employed Mining Consultant – Timmins Area, 1987-1988
   - Mine Designer/Resource Estimator – Dynatec/CMD/Bharti, 1989-1995
   - Self-Employed Mining Consultant/Resource-Reserve Estimator, 1995-2004
   - President – P&E Mining Consultants Inc., 2004-Present
4. I have visited the Property that is the subject of this Technical Report on May 11, 2016 and October 4, 2019.
5. I am responsible for co-authoring Sections 1, 12, 14, 25 and 26 of this Technical Report.
6. I am independent of the Issuer applying the test in Section 1.5 of NI 43-101.
7. I have had prior involvement with the Project that is the subject of this Technical Report. I was a "Qualified Person" for a Technical Report titled "Amended and Restated Technical Report and Initial Resource Estimate on the McKinnon Gold Property, Hawkins and Walls Townships, Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for Sunvest Minerals Corp." (the "Technical Report"), with an effective date of November 2, 2016.
8. I have read NI 43-101 and Form 43-101F1. This Technical Report has been prepared in compliance therewith.
9. As of the effective date of this Technical Report, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Effective Date: September 10, 2020

Signed Date: November 3, 2020

{SIGNED AND SEALED}

[Eugene Puritch] _ _____

Eugene Puritch, P.Eng., FEC, CET

CERTIFICATE OF QUALIFIED PERSON
ANTOINE R. YASSA, P.GEO.

I, Antoine R. Yassa, P.Geo. residing at 3602 Rang des Cavaliers, Rouyn-Noranda, Quebec, J0Z 1Y2, do hereby certify that:

1. I am an independent geological consultant contracted by P&E Mining Consultants Inc.
2. This certificate applies to the Technical Report titled "Technical Report and Updated Mineral Resource Estimate on the Hawkins Gold Project, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for E2Gold Inc.," (the "Technical Report"), with an effective date of September 10, 2020.
3. I am a graduate of Ottawa University at Ottawa, Ontario with a B. Sc (HONS) in Geological Sciences (1977) with continuous experience as a geologist since 1979. I am a geological consultant currently licensed by the Order of Geologists of Québec (License No 224) and by the Association of Professional Geoscientist of Ontario (License No 1890);

   I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that, by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.

   My relevant experience for the purpose of the Technical Report is:
   - Minex Geologist (Val d'Or), 3-D Modeling (Timmins), Placer Dome 1993-1995
   - Database Manager, Senior Geologist, West Africa, PDX, 1996-1998
   - Senior Geologist, Database Manager, McWatters Mine 1998-2000
   - Database Manager, Gemcom modeling and Resources Evaluation (Kiena Mine) 2001-2003
   - Database Manager and Resources Evaluation at Julietta Mine, Bema Gold Corp. 2003-2006
   - Consulting Geologist 2006-present
4. I have visited the MNDM Sault Ste Marie drill core library where the drill core that is the subject of this Technical Report is stored on January 27, 2016. I have not visited the Property that is the subject of this Technical Report.
5. I am responsible for co-authoring Sections 1, 12, 25 and 26 of this Technical Report.
6. I am independent of the Issuer applying the test in Section 1.5 of NI 43-101.
7. I have had prior involvement with the Project that is the subject of this Technical Report. I was a "Qualified Person" for a Technical Report titled "Amended and Restated Technical Report and Initial Resource Estimate on the McKinnon Gold Property, Hawkins and Walls Townships, Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for Sunvest Minerals Corp." (the "Technical Report"), with an effective date of November 2, 2016.
8. I have read NI 43-101 and Form 43-101F1. This Technical Report has been prepared in compliance therewith.
9. As of the effective date of this Technical Report, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Effective Date: September 10, 2020
Signed Date: November 3, 2020

{SIGNED AND SEALED}
[Antoine R. Yassa]

_____
Antoine R. Yassa, P.Geo.

CERTIFICATE OF QUALIFIED PERSON
JARITA BARRY, P.GEO.

I, Jarita Barry, P.Geo., residing at 4 Creek View Close, Mount Clear, Victoria, Australia, 3350, do hereby certify that:

1. I am an independent geological consultant contracted by P&E Mining Consultants Inc.
2. This certificate applies to the Technical Report titled "Technical Report and Updated Mineral Resource Estimate on the Hawkins Gold Project, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for E2Gold Inc.," (the "Technical Report"), with an effective date of September 10, 2020.
3. I am a graduate of RMIT University of Melbourne, Victoria, Australia, with a B.Sc. in Applied Geology. I have worked as a geologist for over 15 years since obtaining my B.Sc. degree. I am a geological consultant currently licensed by Engineers and Geoscientists British Columbia (License No. 40875), Professional Engineers and Geoscientists Newfoundland & Labrador (License No. 08399) and Northwest Territories and Nunavut Association of Professional Engineers and Geoscientists (License No. L3874). I am also a member of the Australasian Institute of Mining and Metallurgy of Australia (Member No. 305397);

   I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.

   My relevant experience for the purpose of the Technical Report is:
   - Geologist, Foran Mining Corp. 2004
   - Geologist, Aurelian Resources Inc. 2004
   - Geologist, Linear Gold Corp. 2005-2006
   - Geologist, Búscore Consulting 2006-2007
   - Consulting Geologist (AusIMM) 2008-2014
   - Consulting Geologist, P.Geo. (APEGBC/AusIMM) 2014-Present
4. I have not visited the Property that is the subject of this Technical Report.
5. I am responsible for authoring Section 11, coauthoring Sections 1, 12, 25 and 26 of this Technical Report.
6. I am independent of the Issuer applying the test in Section 1.5 of NI 43-101.
7. I have had prior involvement with the Project that is the subject of this Technical Report. I was a "Qualified Person" for a Technical Report titled "Amended and Restated Technical Report and Initial Resource Estimate on the McKinnon Gold Property, Hawkins and Walls Townships, Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for Sunvest Minerals Corp." (the "Technical Report"), with an effective date of November 2, 2016.
8. I have read NI 43-101 and Form 43-101F1 and the Technical Report has been prepared in compliance therewith.
9. As of the effective date of this Technical Report, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Effective Date: September 10, 2020
Signed Date: November 3, 2020

{SIGNED AND SEALED}
[Jarita Barry]

_____
Jarita Barry, P.Geo.

CERTIFICATE OF QUALIFIED PERSON
DAVID BURGA, P.GEO.

I, David Burga, P. Geo., residing at 3884 Freeman Terrace, Mississauga, Ontario, do hereby certify that:

1. I am an independent geological consultant contracted by P & E Mining Consultants Inc.
2. This certificate applies to the Technical Report titled "Technical Report and Updated Mineral Resource Estimate on the Hawkins Gold Project, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for E2Gold Inc.," (the "Technical Report"), with an effective date of September 10, 2020.
3. I am a graduate of the University of Toronto with a Bachelor of Science degree in Geological Sciences (1997). I have worked as a geologist for over 20 years since obtaining my B.Sc. degree. I am a geological consultant currently licensed by the Association of Professional Geoscientists of Ontario (License No 1836).

   I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that, by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.

   My relevant experience for the purpose of the Technical Report is:
   - Exploration Geologist, Cameco Gold 1997-1998
   - Field Geophysicist, Quantec Geoscience 1998-1999
   - Geological Consultant, Andeburg Consulting Ltd. 1999-2003
   - Geologist, Aeon Egmond Ltd. 2003-2005
   - Project Manager, Jacques Whitford 2005-2008
   - Exploration Manager – Chile, Red Metal Resources 2008-2009
   - Consulting Geologist 2009-Present
4. I have not visited the Property that is the subject of this Technical Report.
5. I am responsible for authoring Sections 2 to 10, 15 to 24 and co-authoring Sections 1, 25 and 26 of this Technical Report.
6. I am independent of the Issuer applying the test in Section 1.5 of NI 43-101.
7. I have had prior involvement with the Project that is the subject of this Technical Report. I was a "Qualified Person" for a Technical Report titled "Amended and Restated Technical Report and Initial Resource Estimate on the McKinnon Gold Property, Hawkins and Walls Townships, Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for Sunvest Minerals Corp." (the "Technical Report"), with an effective date of November 2, 2016.
8. I have read NI 43-101 and Form 43-101F1 and this Technical Report has been prepared in compliance therewith.
9. As of the effective date of this Technical Report, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Effective Date: September 10, 2020
Signed Date: November 3, 2020

{SIGNED AND SEALED}
[David Burga]

_____
David Burga, P.Geo.

CERTIFICATE OF QUALIFIED PERSON
YUNGANG WU, P.GEO.

I, Yungang Wu, P. Geo., residing at 3246 Preserve Drive, Oakville, Ontario, L6M 0X3, do hereby certify that:

1. I am an independent consulting geologist contracted by P&E Mining Consultants Inc.
2. This certificate applies to the Technical Report titled "Technical Report and Updated Mineral Resource Estimate on the Hawkins Gold Project, Derry, Hawkins, Walls, Minnipuka, Legge and Puskuta Townships Sault Ste. Marie and Porcupine Mining Divisions, Ontario, for E2Gold Inc.," (the "Technical Report"), with an effective date of September 10, 2020.
3. I am a graduate of Jilin University, China, with a Master's degree in Mineral Deposits (1992). I have worked as a geologist for 25 plus years since graduating. I am a geological consultant and a registered practising member of the Association of Professional Geoscientists of Ontario (Registration No. 1681).

   I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that, by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.

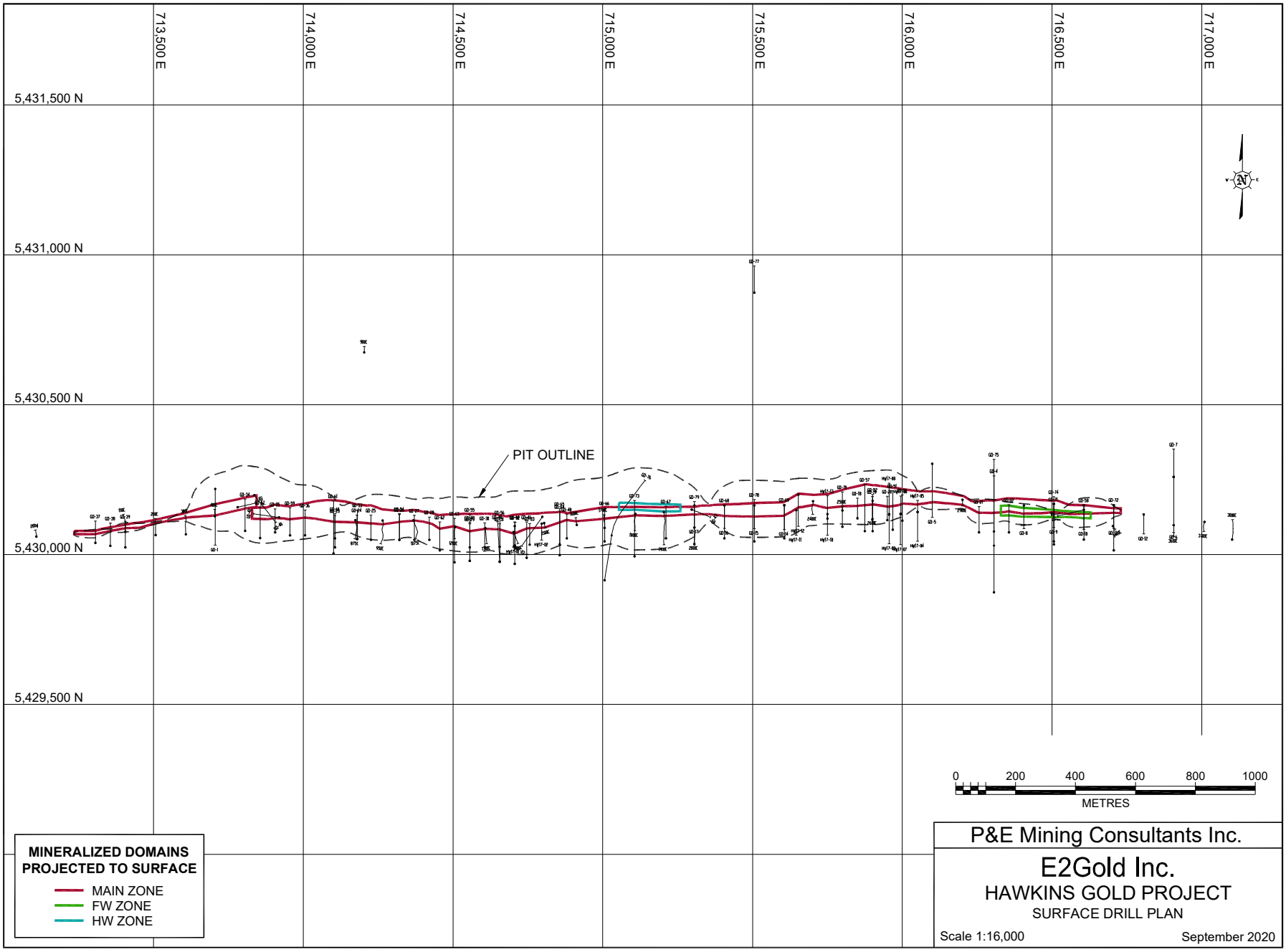
   My relevant experience for the purpose of the Technical Report is as follows:
   - Geologist –Geology and Mineral Bureau, Liaoning Province, China 1992-1993
   - Senior Geologist – Committee of Mineral Resources and Reserves of Liaoning, China 1993-1998
   - VP – Institute of Mineral Resources and Land Planning, Liaoning, China 1998-2001
   - Project Geologist–Exploration Division, De Beers Canada 2003-2009
   - Mine Geologist – Victor Diamond Mine, De Beers Canada 2009-2011
   - Resource Geologist– Coffey Mining Canada 2011-2012
   - Consulting Geologist 2012-Present
4. I have not visited the Property that is the subject of this Technical Report.
5. I am responsible for co-authoring Sections 1, 14, 25 and 26 of this Technical Report.
6. I am independent of the Issuer applying the test in Section 1.5 of NI 43-101.
7. I have had no prior involvement with the Project that is the subject of this Technical Report.
8. I have read NI 43-101 and Form 43-101F1 and the Technical Report has been prepared in compliance therewith.
9. As of the effective date of this Technical Report, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Effective Date: September 10, 2020
Signed Date: November 3, 2020

{SIGNED AND SEALED}
[Yungang Wu]

_____
Yungang Wu, P.Geo.

APPENDIX A SURFACE DRILL HOLE PLAN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716,500 E
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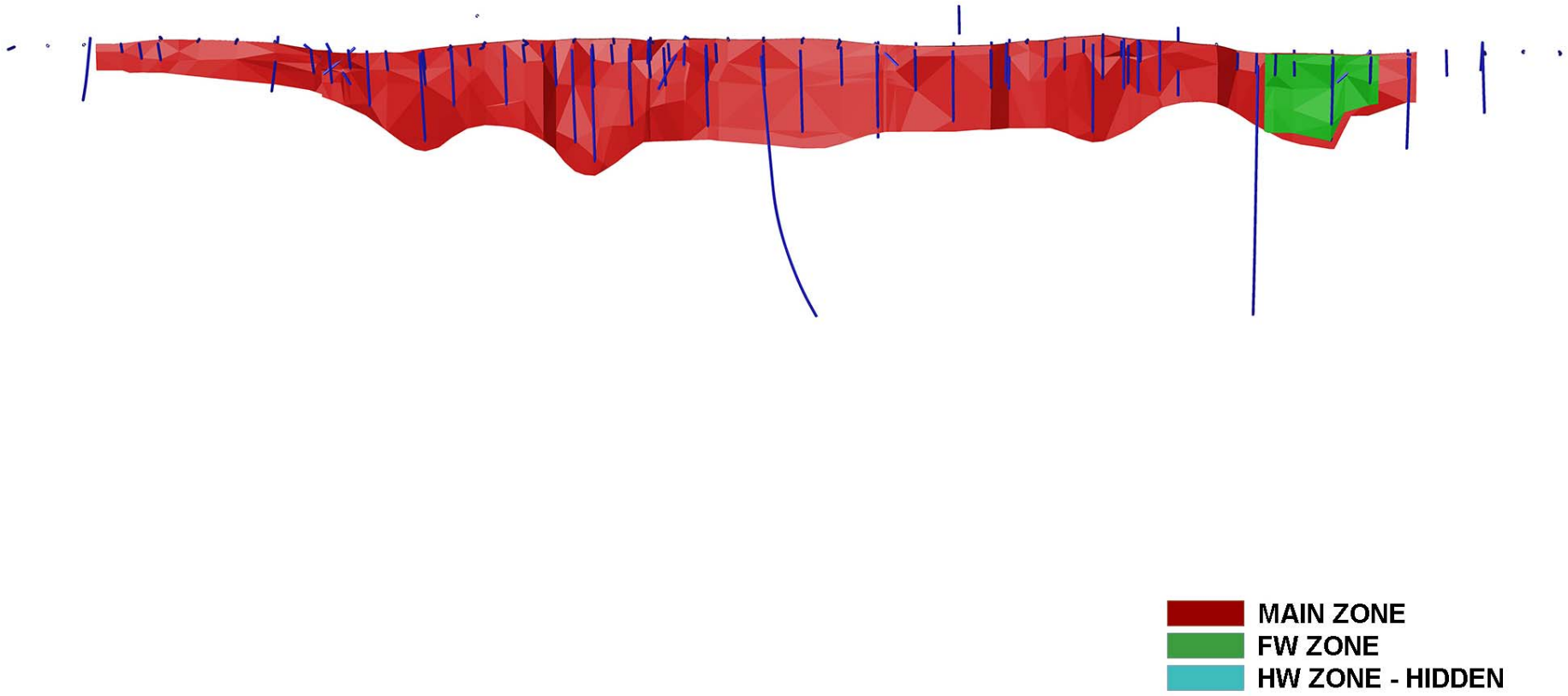
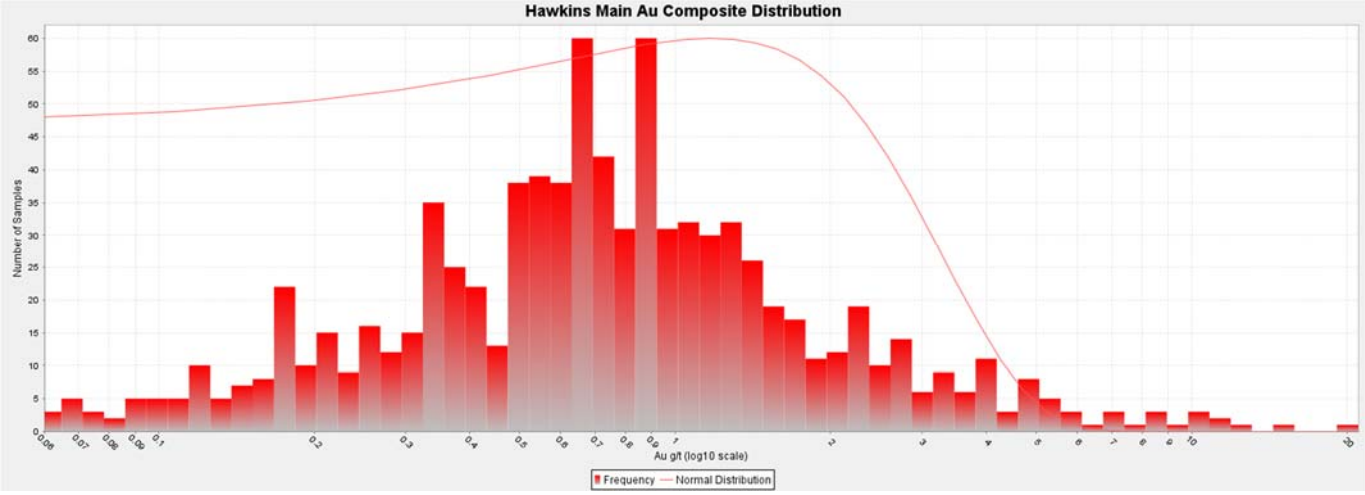
5,431,000 N
5,430,500 N
5,430,000 N
5,429,500 N
PIT OUTLINE
0
200
400
600
800
1000
METRES
MINERALIZED DOMAINS PROJECTED TO SURFACE
MAIN ZONE
FW ZONE
HW ZONE
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
SURFACE DRILL PLAN
Scale 1:16,000
September 2020

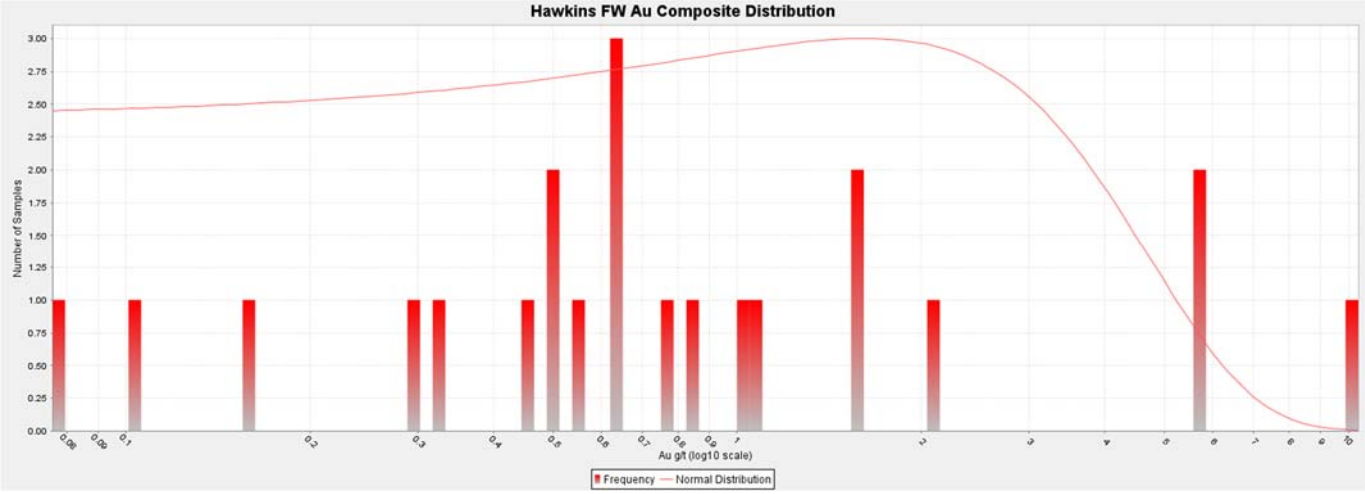
APPENDIX B 3-D DOMAINS

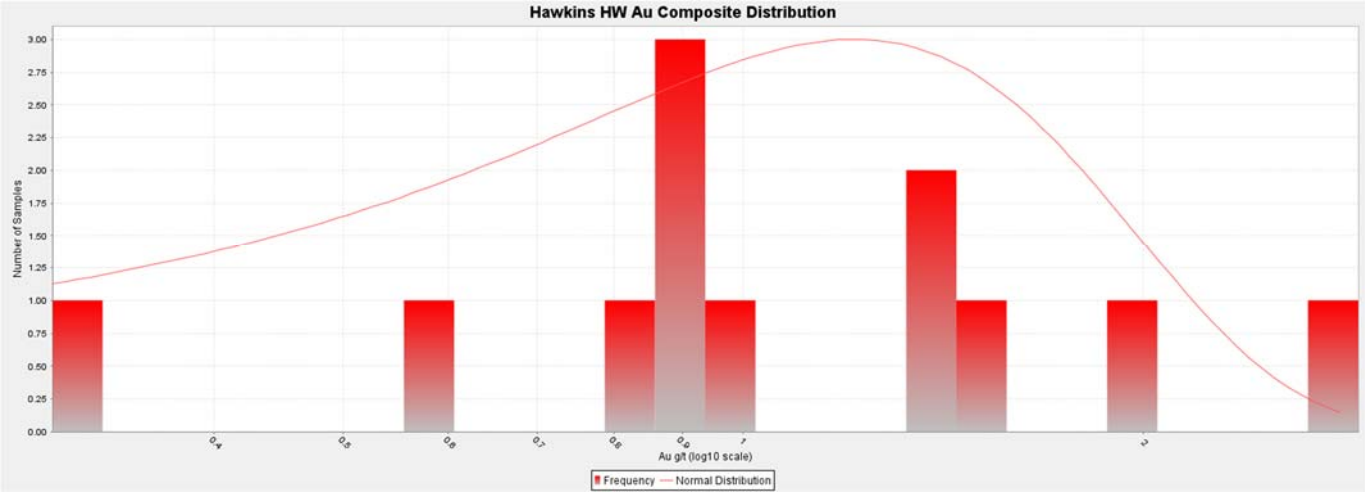
HAWKINS GOLD PROJECT - 3D DOMAINS



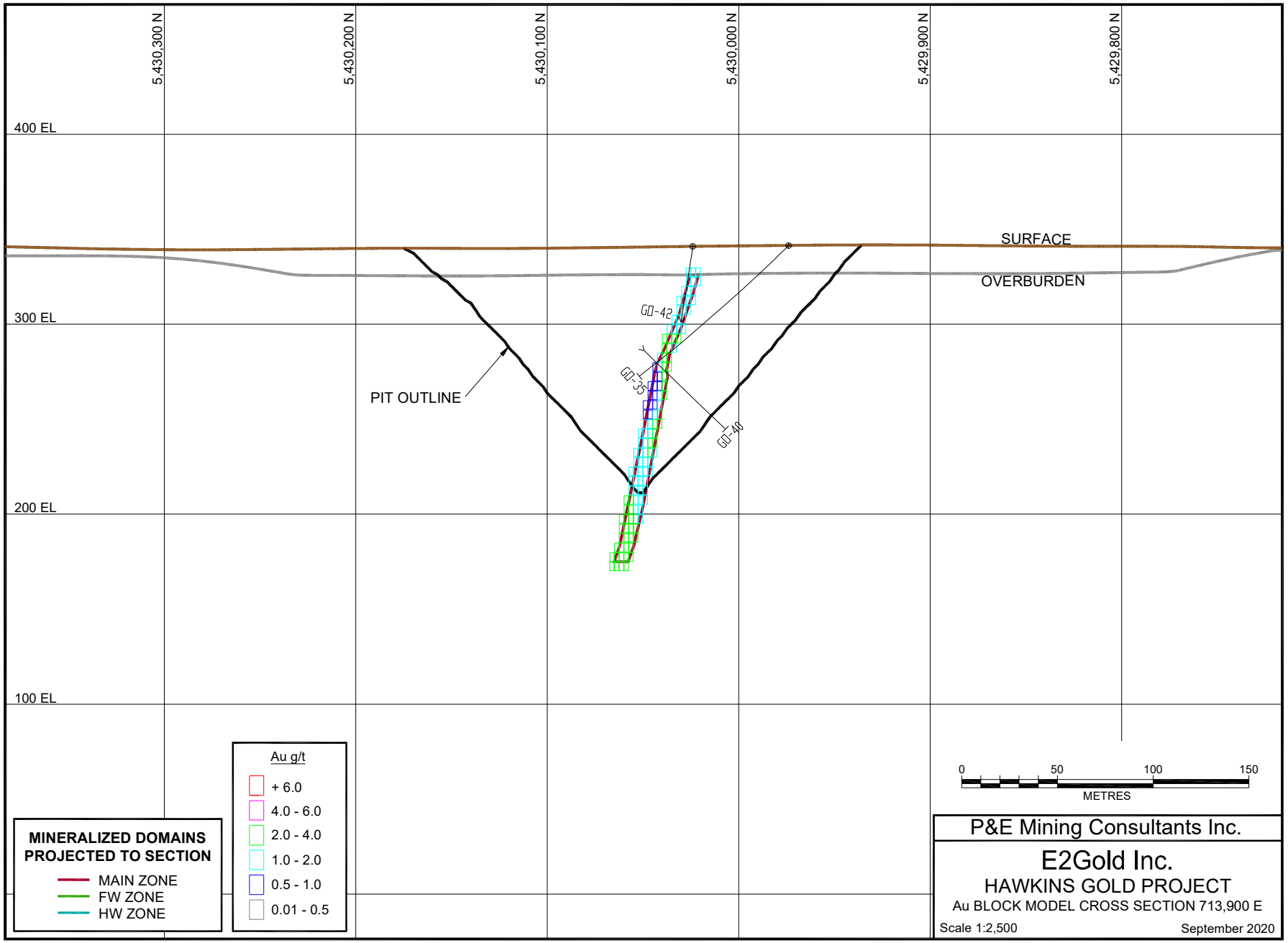
APPENDIX C LOG NORMAL HISTOGRAMS







APPENDIX D AU BLOCK MODEL CROSS SECTIONS AND PLANS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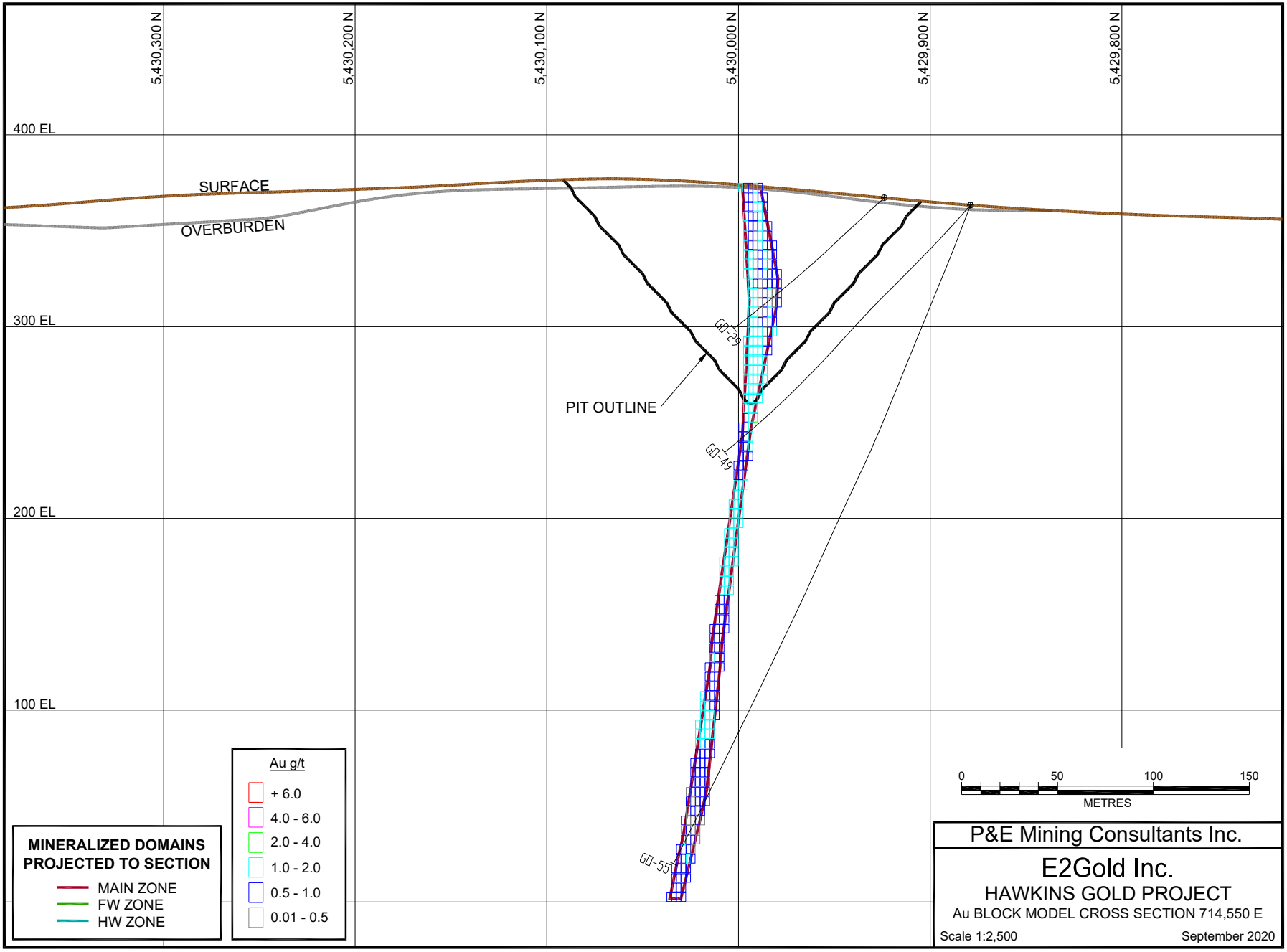
5,429,900 N
5,429,800 N
400 EL
300 EL
200 EL
100 EL
SURFACE
OVERBURDEN
PIT OUTLINE
GD-42
GD-39
GD-40
MINERALIZED DOMAINS PROJECTED TO SECTION
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0
50
100
150
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL CROSS SECTION 713,900 E
Scale 1:2,500
September 2020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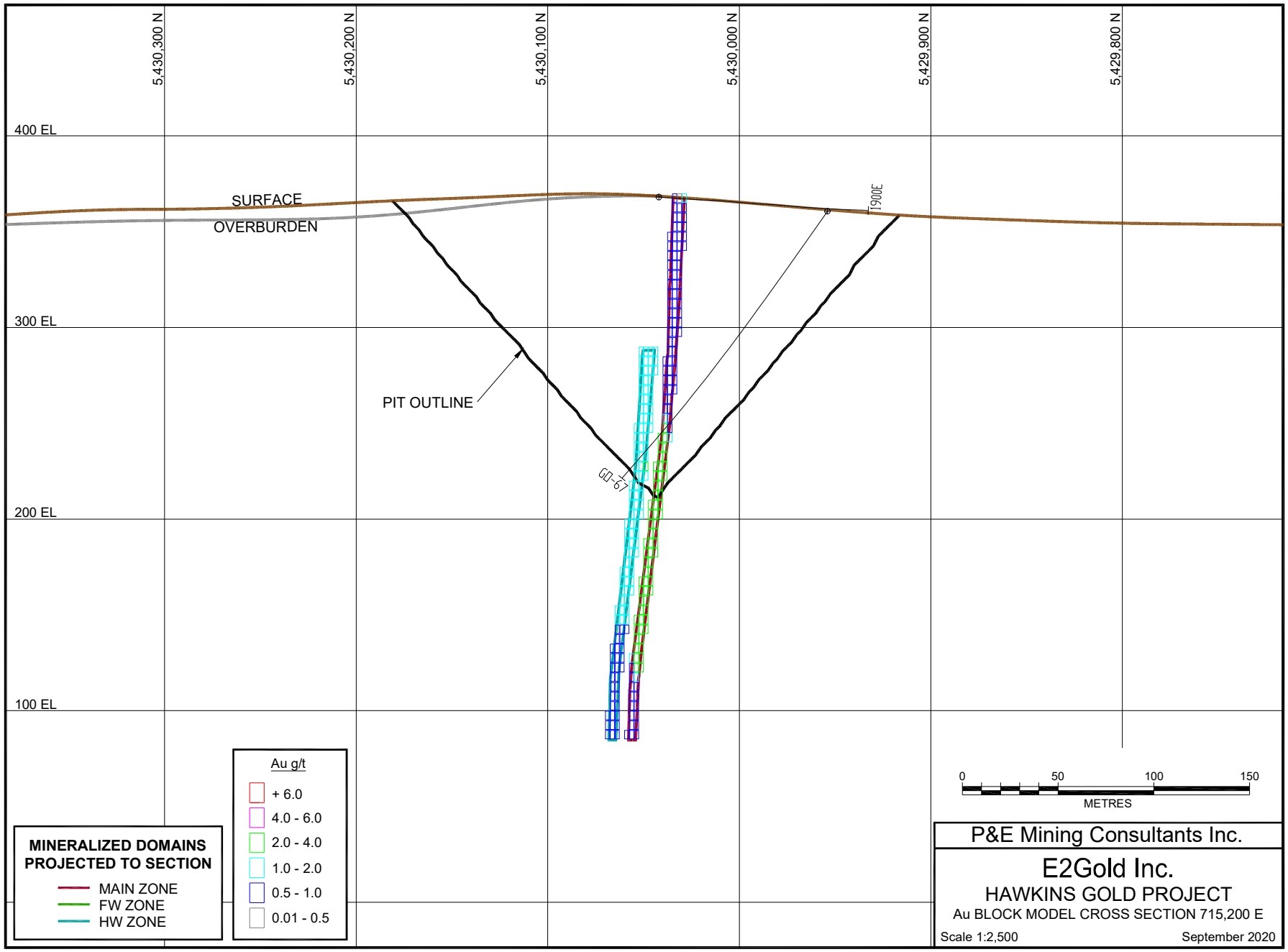
5,430,200 N
5,430,100 N
5,430,000 N
5,429,900 N
5,429,800 N
400 EL
300 EL
200 EL
100 EL
SURFACE
OVERBURDEN
PIT OUTLINE
GD-29
GD-49
GD-55
MINERALIZED DOMAINS PROJECTED TO SECTION
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0
50
100
150
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL CROSS SECTION 714,550 E
Scale 1:2,500
September 2020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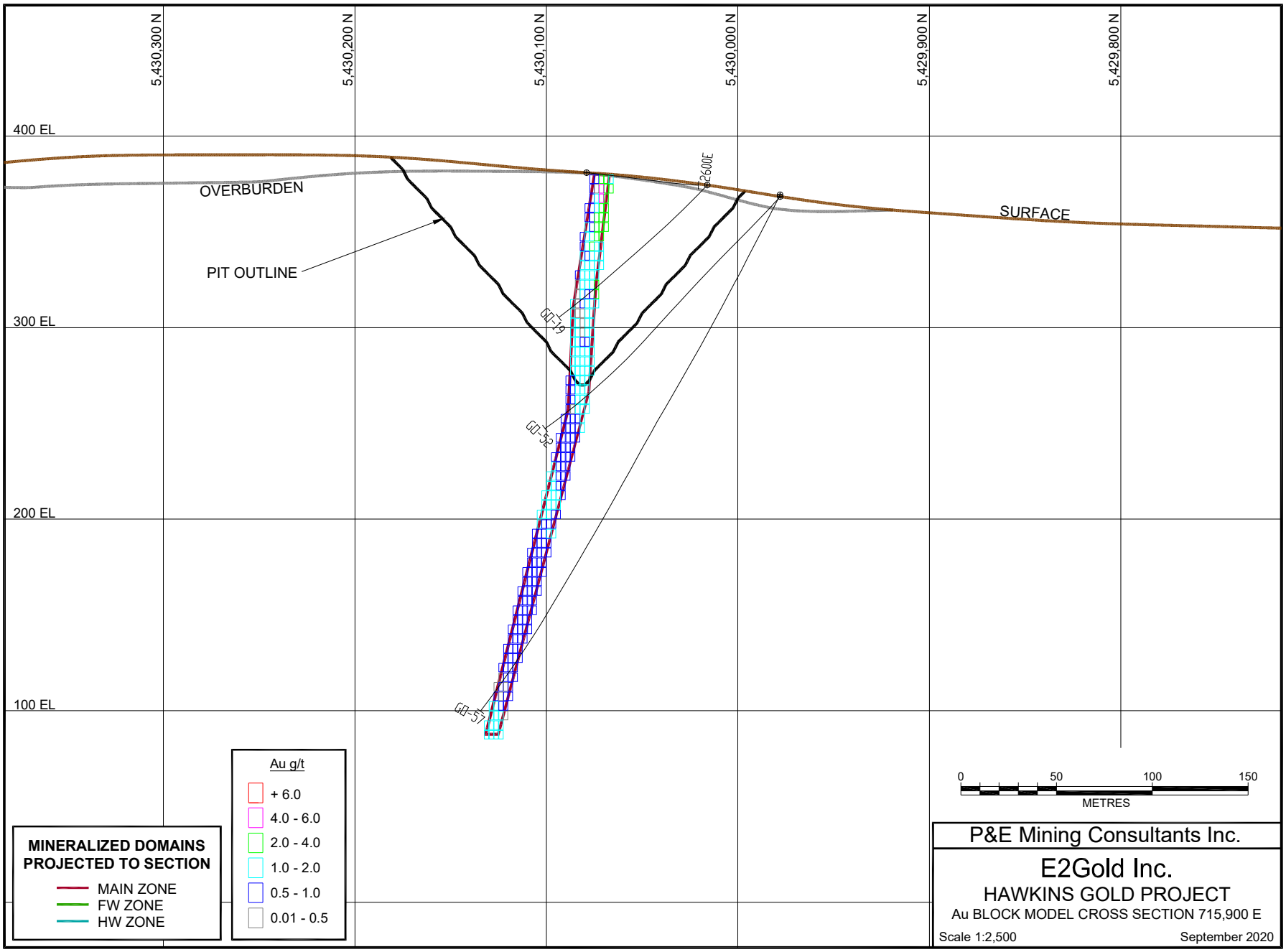
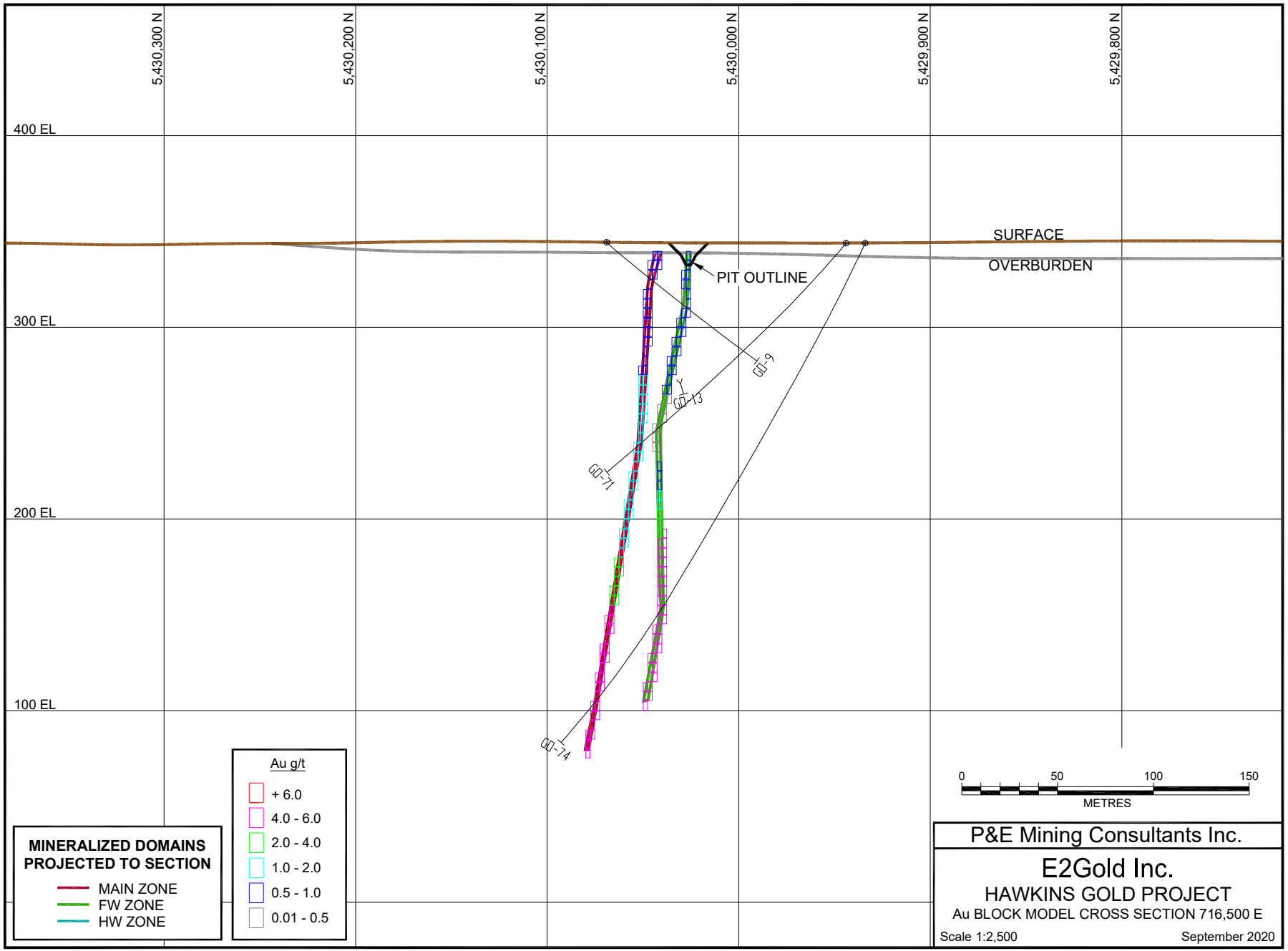
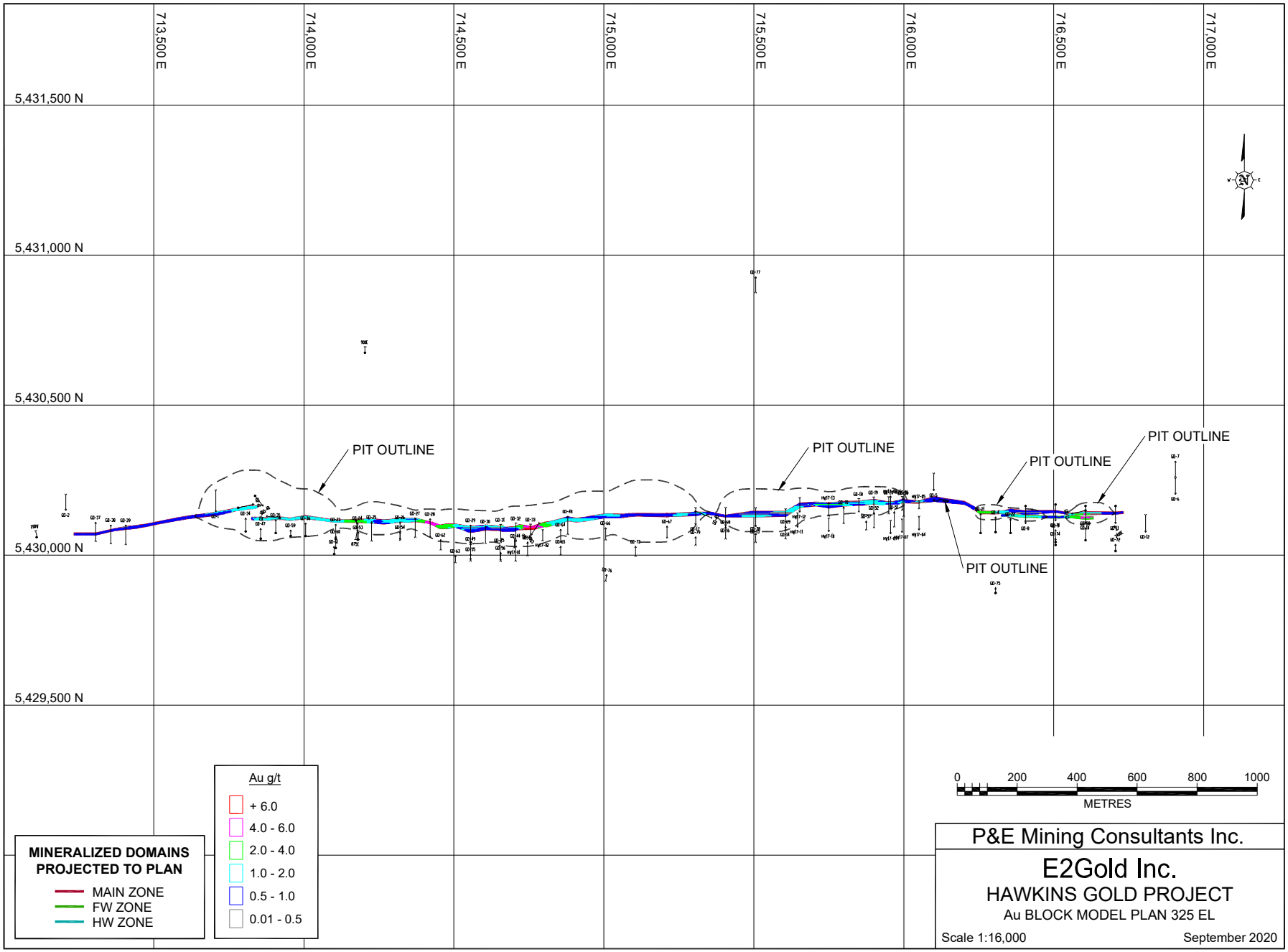
5,430,200 N
5,430,100 N
5,430,000 N
5,429,900 N
5,429,800 N
400 EL
300 EL
200 EL
100 EL
SURFACE
OVERBURDEN
1900E
PIT OUTLINE
GD-67
MINERALIZED DOMAINS PROJECTED TO SECTION
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0
50
100
150
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL CROSS SECTION 715,200 E
Scale 1:2,500
September 2020


5,430,300 N
5,430,200 N
5,430,100 N
5,430,000 N
5,429,900 N
5,429,800 N
400 EL
300 EL
200 EL
100 EL
OVERBURDEN
PIT OUTLINE
SURFACE
3009E
GD-19
GD-52
GD-57
MINERALIZED DOMAINS PROJECTED TO SECTION
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0
50
100
150
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL CROSS SECTION 715,900 E
Scale 1:2,500
September 2020


5,430,300 N
5,430,200 N
5,430,100 N
5,430,000 N
5,429,900 N
5,429,800 N
400 EL
300 EL
200 EL
100 EL
SURFACE
OVERBURDEN
PIT OUTLINE
GD-9
GD-13
GD-71
GD-74
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
MINERALIZED DOMAINS PROJECTED TO SECTION
MAIN ZONE
FW ZONE
HW ZONE
0
50
100
150
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL CROSS SECTION 716,500 E
Scale 1:2,500
September 2020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714,500 E
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716,500 E
717,000 E
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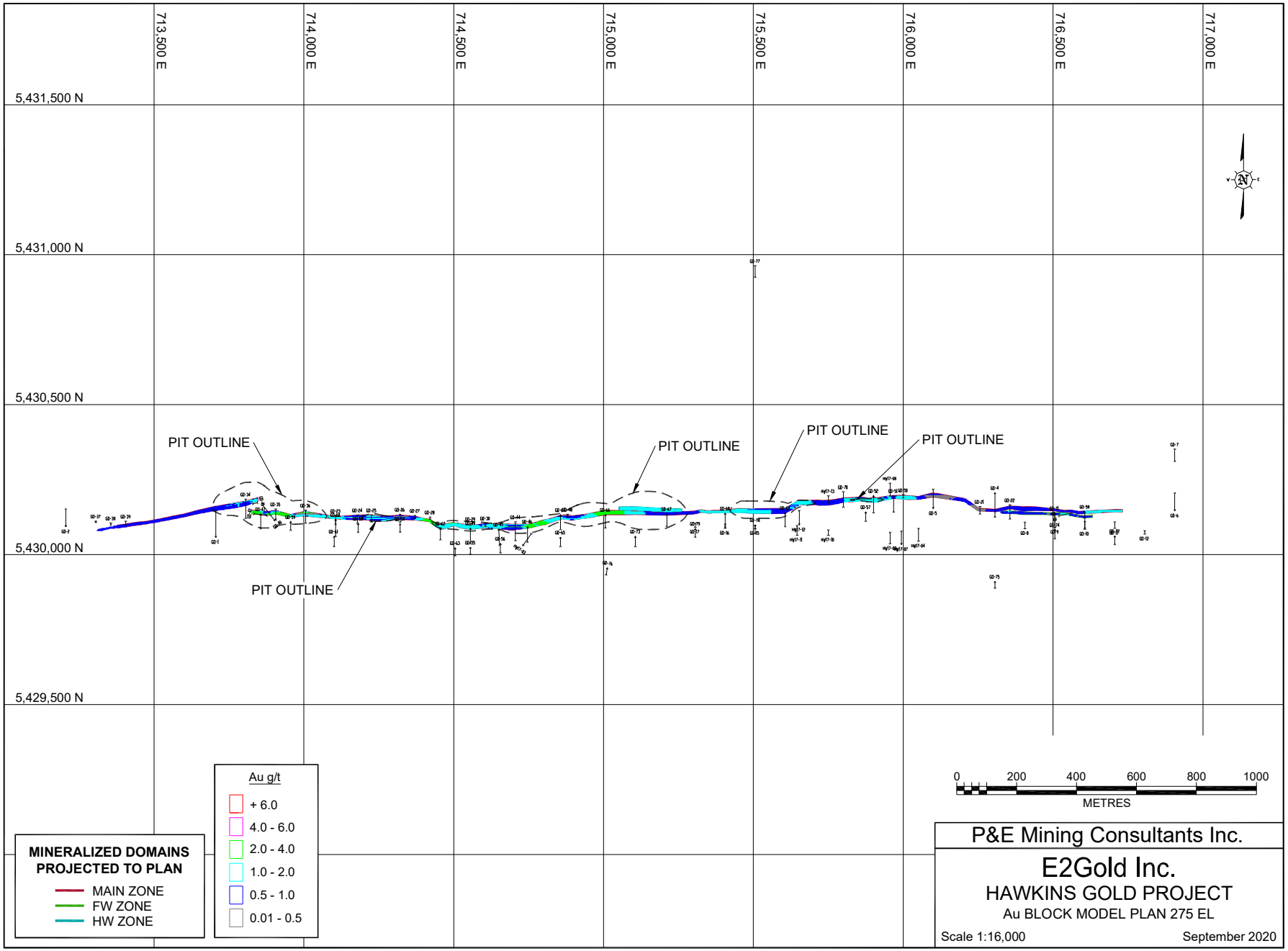
5,431,000 N
5,430,500 N
5,430,000 N
5,429,500 N
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
MINERALIZED DOMAINS PROJECTED TO PLAN
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0 200 400 600 800 1000
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL PLAN 325 EL
Scale 1:16,000
September 2020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714,500 E
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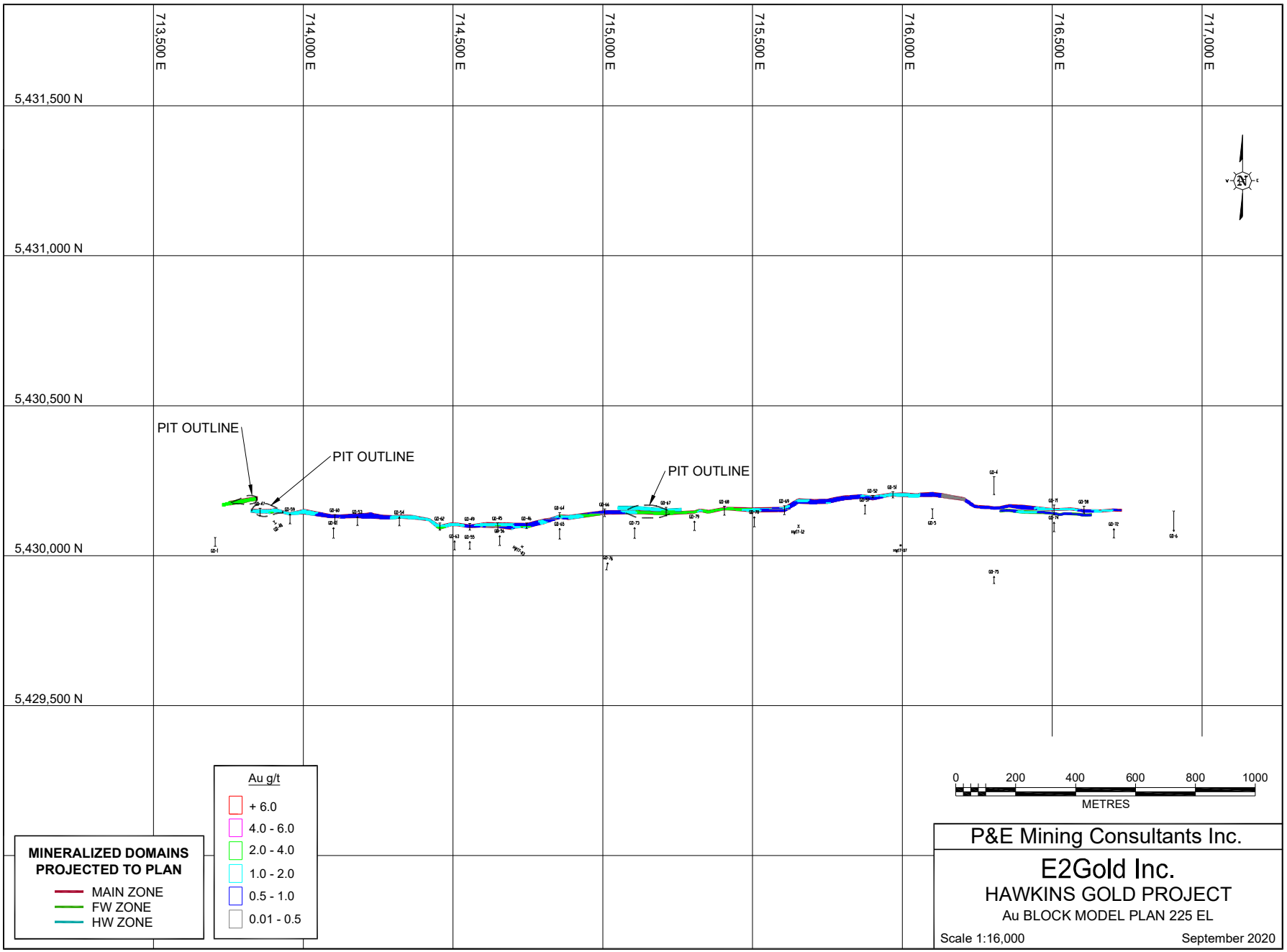
5,430,500 N
5,430,000 N
5,429,500 N
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
MINERALIZED DOMAINS PROJECTED TO PLAN
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0
200
400
600
800
1000
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL PLAN 275 EL
Scale 1:16,000
September 2020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717,000 E
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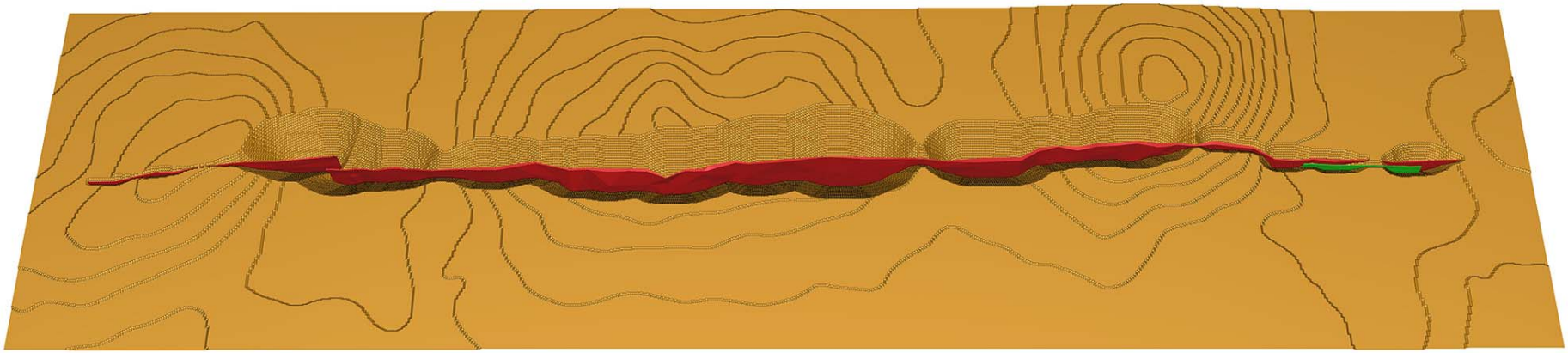
5,431,000 N
5,430,500 N
5,430,000 N
5,429,500 N
PIT OUTLINE
PIT OUTLINE
PIT OUTLINE
MINERALIZED DOMAINS PROJECTED TO PLAN
MAIN ZONE
FW ZONE
HW ZONE
Au g/t
+ 6.0
4.0 - 6.0
2.0 - 4.0
1.0 - 2.0
0.5 - 1.0
0.01 - 0.5
0 200 400 600 800 1000
METRES
P&E Mining Consultants Inc.
E2Gold Inc.
HAWKINS GOLD PROJECT
Au BLOCK MODEL PLAN 225 EL
Scale 1:16,000
September 2020

APPENDIX E OPTIMIZED PIT SHELL

HAWKINS GOLD PROJECT - OPTIMIZED PIT SHELL



APPENDIX F OUT-OF-PIT MINERAL RESOURCE BLOCKS

HAWKINS GOLD PROJECT
OUT-OF-PIT MINERAL RESOURCE BLOCKS

APPENDIX G CLAIM INFORMATION

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4242116	WALLS	297111	Boundary Cell Mining Claim	2021-02-08	Active
4242116	WALLS	278488	Boundary Cell Mining Claim	2021-02-08	Active
4242116	WALLS	277700	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	259653	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	243167	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	230474	Boundary Cell Mining Claim	2021-02-08	Active
4242116	WALLS	230473	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	222512	Boundary Cell Mining Claim	2021-02-08	Active
4242116	WALLS	192604	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	176599	Boundary Cell Mining Claim	2021-02-08	Active
4242116	WALLS	163714	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	129190	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	118470	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	118469	Single Cell Mining Claim	2021-02-08	Active
4242116	WALLS	104518	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	340723	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	328300	Boundary Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	280543	Boundary Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	280542	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	269782	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	269781	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	245256	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	233072	Boundary Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	233071	Boundary Cell Mining Claim	2021-02-08	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4266806	PUSKUTA	225079	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	185247	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	179218	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	159705	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	159704	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	119341	Single Cell Mining Claim	2021-02-08	Active
4269930	MINNIPUKA	342326	Single Cell Mining Claim	2021-02-08	Active
4269930	MINNIPUKA	216785	Single Cell Mining Claim	2021-02-08	Active
4269930	MINNIPUKA	216784	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	215886	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	186602	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	180546	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	167133	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	161082	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	122591	Single Cell Mining Claim	2021-02-08	Active
4269931	WALLS	122590	Boundary Cell Mining Claim	2021-02-08	Active
4269931	WALLS	122588	Boundary Cell Mining Claim	2021-02-08	Active
4269931	WALLS	118843	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	342369	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	304126	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	304125	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	283941	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA, WALLS	254902	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	254901	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA, WALLS	236782	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	235927	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	235926	Single Cell Mining Claim	2021-02-08	Active
4269932	WALLS	188130	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA, WALLS	188129	Single Cell Mining Claim	2021-02-08	Active
4269932	MINNIPUKA	142186	Single Cell Mining Claim	2021-02-08	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4269932	WALLS	136152	Single Cell Mining Claim	2021-02-08	Active
4266806	PUSKUTA	245255	Single Cell Mining Claim	2021-03-08	Active
4266806	PUSKUTA	225078	Single Cell Mining Claim	2021-03-08	Active
4266806	PUSKUTA	179217	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	339268	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	329870	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	299846	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	299845	Boundary Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	263183	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	251190	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	243159	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	214488	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	214487	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	214486	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	195957	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	184436	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	184435	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	161932	Single Cell Mining Claim	2021-03-08	Active
4283661	PUSKUTA	111730	Single Cell Mining Claim	2021-03-08	Active
4283665	HAWKINS	337407	Single Cell Mining Claim	2021-03-08	Active
4283665	HAWKINS	325046	Single Cell Mining Claim	2021-03-08	Active
4283665	HAWKINS	276969	Single Cell Mining Claim	2021-03-08	Active
1229071	HAWKINS	229144	Single Cell Mining Claim	2021-06-06	Active
1229071	HAWKINS	221163	Single Cell Mining Claim	2021-06-06	Active
1229071	HAWKINS	156306	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	336802	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	324948	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	295736	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	258344	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	221162	Single Cell Mining Claim	2021-06-06	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
1229072	HAWKINS	156307	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	127859	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	102325	Single Cell Mining Claim	2021-06-06	Active
1229072	HAWKINS	102324	Single Cell Mining Claim	2021-06-06	Active
4267269	HAWKINS, WALLS	328402	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	297432	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS, WALLS	289229	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	262340	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	250292	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS, WALLS	245858	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	242285	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS, WALLS	215125	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	176179	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	147572	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS	130877	Single Cell Mining Claim	2021-06-22	Active
4267269	HAWKINS, WALLS	119427	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	289230	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	281139	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	245859	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	233162	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	185344	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	160312	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	121841	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	104183	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	104182	Single Cell Mining Claim	2021-06-22	Active
4267270	WALLS	104007	Single Cell Mining Claim	2021-06-22	Active
1229071	HAWKINS	337457	Single Cell Mining Claim	2021-06-25	Active
1229071	HAWKINS	296421	Single Cell Mining Claim	2021-06-25	Active
1229071	HAWKINS	241982	Single Cell Mining Claim	2021-06-25	Active
1229072	HAWKINS	276375	Single Cell Mining Claim	2021-06-25	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
1229072	HAWKINS	258345	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	327034	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	298415	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	268464	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	243960	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	231744	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	158410	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	119091	Single Cell Mining Claim	2021-06-25	Active
4267268	HAWKINS	103453	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	337458	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	296420	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	241983	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	229800	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	229799	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	221837	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	128519	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	128518	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	119637	Single Cell Mining Claim	2021-06-25	Active
4272109	HAWKINS	104365	Single Cell Mining Claim	2021-06-25	Active
4265571	MINNIPUKA	252771	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA, WALLS	233262	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA	233261	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA	225251	Single Cell Mining Claim	2021-07-02	Active
4265571	WALLS	180545	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA	178685	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA	178684	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA, WALLS	164631	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA, WALLS	164630	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA	149412	Single Cell Mining Claim	2021-07-02	Active
4265571	MINNIPUKA	133490	Single Cell Mining Claim	2021-07-02	Active

TABLE G.1 PAVEY ARK OPTION CLAIMS					
Legacy Claim ID	**Township**	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
4265571	WALLS	122589	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	310900	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	303582	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	292182	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	283380	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	283379	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	277552	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	255008	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	235925	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	216783	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	207198	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	200379	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	176443	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	156990	Single Cell Mining Claim	2021-07-02	Active
4265572	MINNIPUKA	135057	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	337476	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	337475	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	277582	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	242524	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	242523	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	242522	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	229822	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	222366	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	222365	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	176444	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	176442	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	163062	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	129054	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	119669	Single Cell Mining Claim	2021-07-02	Active
4265573	MINNIPUKA	104384	Single Cell Mining Claim	2021-07-02	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4265574	MINNIPUKA	335913	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	315000	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	277159	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	277158	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	260513	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	248501	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	240445	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	204522	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	174269	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	159785	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	139723	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	139722	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	112072	Single Cell Mining Claim	2021-07-02	Active
4265574	MINNIPUKA	112071	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	317078	Single Cell Mining Claim	2021-07-02	Active
4265575	LEGGE, MINNIPUKA	279507	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	262556	Single Cell Mining Claim	2021-07-02	Active
4265575	LEGGE, MINNIPUKA	243034	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	195861	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	195860	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	183818	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	183817	Single Cell Mining Claim	2021-07-02	Active
4265575	LEGGE, MINNIPUKA	177009	Single Cell Mining Claim	2021-07-02	Active
4265575	LEGGE, MINNIPUKA	177008	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	161824	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	161823	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	147732	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	131154	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	131033	Single Cell Mining Claim	2021-07-02	Active
4265575	MINNIPUKA	131031	Single Cell Mining Claim	2021-07-02	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4265576	MINNIPUKA	317564	Single Cell Mining Claim	2021-07-02	Active
4265576	MINNIPUKA	298086	Single Cell Mining Claim	2021-07-02	Active
4265576	MINNIPUKA	298085	Single Cell Mining Claim	2021-07-02	Active
4265576	LEGGE	263024	Single Cell Mining Claim	2021-07-02	Active
4265576	LEGGE	263023	Boundary Cell Mining Claim	2021-07-02	Active
4265576	LEGGE, MINNIPUKA	213074	Single Cell Mining Claim	2021-07-02	Active
4265576	LEGGE	184204	Single Cell Mining Claim	2021-07-02	Active
4265576	MINNIPUKA	184203	Single Cell Mining Claim	2021-07-02	Active
4265576	MINNIPUKA	131032	Boundary Cell Mining Claim	2021-07-02	Active
4265576	LEGGE, MINNIPUKA	120199	Single Cell Mining Claim	2021-07-02	Active
4265576	LEGGE, MINNIPUKA	120198	Boundary Cell Mining Claim	2021-07-02	Active
4265576	MINNIPUKA	120197	Boundary Cell Mining Claim	2021-07-02	Active
4265576	LEGGE	108933	Single Cell Mining Claim	2021-07-02	Active
4270206	HAWKINS	338837	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	279182	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	277548	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	277547	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	268377	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	261026	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	243874	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	243873	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	223696	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	183888	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	177840	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	177839	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	177838	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	158320	Single Cell Mining Claim	2021-08-10	Active
4270206	HAWKINS	118998	Single Cell Mining Claim	2021-08-10	Active
4278951	HAWKINS	281072	Single Cell Mining Claim	2021-09-22	Active
4278951	HAWKINS	269827	Single Cell Mining Claim	2021-09-22	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4278951	HAWKINS	269826	Single Cell Mining Claim	2021-09-22	Active
4278951	HAWKINS	251933	Single Cell Mining Claim	2021-09-22	Active
4278951	HAWKINS	251932	Single Cell Mining Claim	2021-09-22	Active
4278951	HAWKINS	159736	Single Cell Mining Claim	2021-09-22	Active
4278951	HAWKINS	119375	Single Cell Mining Claim	2021-09-22	Active
4280457	HAWKINS	327015	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	298390	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	258958	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	231725	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	231724	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	231723	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	231722	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	165001	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	165000	Single Cell Mining Claim	2021-10-07	Active
4280457	HAWKINS	119583	Single Cell Mining Claim	2021-10-07	Active
4280458	HAWKINS	340738	Single Cell Mining Claim	2021-10-07	Active
4280458	HAWKINS	277690	Single Cell Mining Claim	2021-10-07	Active
4280458	HAWKINS	222501	Single Cell Mining Claim	2021-10-07	Active
4280458	HAWKINS	163699	Single Cell Mining Claim	2021-10-07	Active
4280458	HAWKINS	119350	Single Cell Mining Claim	2021-10-07	Active
4280459	HAWKINS	289017	Single Cell Mining Claim	2021-10-07	Active
4280459	HAWKINS	289016	Single Cell Mining Claim	2021-10-07	Active
4280459	HAWKINS	276989	Single Cell Mining Claim	2021-10-07	Active
4280459	HAWKINS	156415	Single Cell Mining Claim	2021-10-07	Active
4280459	HAWKINS	156414	Single Cell Mining Claim	2021-10-07	Active
4280459	HAWKINS	128476	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	338113	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	338112	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	325733	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	278476	Single Cell Mining Claim	2021-10-07	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4280460	HAWKINS	222502	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	192591	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	192590	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	192589	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	176585	Single Cell Mining Claim	2021-10-07	Active
4280460	HAWKINS	176584	Single Cell Mining Claim	2021-10-07	Active
4280461	DERRY, HAWKINS	280536	Single Cell Mining Claim	2021-10-07	Active
4280461	HAWKINS	233062	Single Cell Mining Claim	2021-10-07	Active
4280461	HAWKINS	119317	Single Cell Mining Claim	2021-10-07	Active
4280461	HAWKINS	104079	Single Cell Mining Claim	2021-10-07	Active
4265571	WALLS	165725	Single Cell Mining Claim	2021-10-30	Active
4266186	DERRY, HAWKINS	336750	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	324395	Single Cell Mining Claim	2021-10-30	Active
4266186	DERRY, HAWKINS	324394	Single Cell Mining Claim	2021-10-30	Active
4266186	DERRY, HAWKINS	295675	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	258302	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	241251	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	229082	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	191194	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	175174	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	155754	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	127803	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	117578	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	117577	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	102276	Single Cell Mining Claim	2021-10-30	Active
4266186	HAWKINS	102275	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	338780	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	327675	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	324955	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	279132	Single Cell Mining Claim	2021-10-30	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4266187	HAWKINS	269118	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	224441	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	120580	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	120579	Single Cell Mining Claim	2021-10-30	Active
4266187	HAWKINS	118610	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	288424	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	288423	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	288422	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	279134	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	279133	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	278368	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	278367	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	260953	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	243323	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	241312	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	177269	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	129838	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	119495	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	119494	Single Cell Mining Claim	2021-10-30	Active
4266188	HAWKINS	102333	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	289195	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	281097	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	271044	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	271043	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	233127	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	233126	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	185304	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	166359	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	121299	Single Cell Mining Claim	2021-10-30	Active
4266189	HAWKINS	104149	Single Cell Mining Claim	2021-10-30	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4266190	WALLS	260334	Single Cell Mining Claim	2021-10-30	Active
4266190	WALLS	260333	Boundary Cell Mining Claim	2021-10-30	Active
4266190	WALLS	224495	Boundary Cell Mining Claim	2021-10-30	Active
4266190	WALLS	179137	Boundary Cell Mining Claim	2021-10-30	Active
4266190	WALLS	165723	Single Cell Mining Claim	2021-10-30	Active
4266190	WALLS	120639	Single Cell Mining Claim	2021-10-30	Active
4266190	WALLS	104009	Single Cell Mining Claim	2021-10-30	Active
4266190	WALLS	104008	Single Cell Mining Claim	2021-10-30	Active
4280496	LEGGE	268416	Single Cell Mining Claim	2021-11-04	Active
4280496	LEGGE	119866	Single Cell Mining Claim	2021-11-04	Active
4280496	LEGGE	103402	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	326980	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	298365	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	243909	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	223734	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	183919	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	177891	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	158361	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	158360	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	119033	Single Cell Mining Claim	2021-11-04	Active
4280497	LEGGE	119032	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	312895	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	293494	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	288322	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	190152	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE, MINNIPUKA	175134	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	172731	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	172730	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	172729	Single Cell Mining Claim	2021-11-04	Active
4280498	LEGGE	117537	Single Cell Mining Claim	2021-11-04	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4280499	LEGGE	336706	Single Cell Mining Claim	2021-11-04	Active
4280499	LEGGE	276281	Single Cell Mining Claim	2021-11-04	Active
4280499	LEGGE	127758	Single Cell Mining Claim	2021-11-04	Active
4280500	LEGGE, MINNIPUKA	336705	Single Cell Mining Claim	2021-11-04	Active
4280500	LEGGE	324353	Single Cell Mining Claim	2021-11-04	Active
4280500	LEGGE	288323	Single Cell Mining Claim	2021-11-04	Active
4280500	LEGGE	276280	Single Cell Mining Claim	2021-11-04	Active
4280500	LEGGE, MINNIPUKA	155714	Single Cell Mining Claim	2021-11-04	Active
4280500	LEGGE, MINNIPUKA	127757	Single Cell Mining Claim	2021-11-04	Active
4280500	MINNIPUKA	127756	Single Cell Mining Claim	2021-11-04	Active
4280351	PUSKUTA	338671	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	329796	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	251086	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	199061	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	186902	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	177027	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	158336	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	122987	Single Cell Mining Claim	2021-11-07	Active
4280351	PUSKUTA	118996	Single Cell Mining Claim	2021-11-07	Active
4280352	PUSKUTA	282885	Single Cell Mining Claim	2021-11-07	Active
4280352	PUSKUTA	253714	Single Cell Mining Claim	2021-11-07	Active
4280352	PUSKUTA	122988	Single Cell Mining Claim	2021-11-07	Active
4280352	PUSKUTA	119843	Single Cell Mining Claim	2021-11-07	Active
4280352	PUSKUTA	103375	Single Cell Mining Claim	2021-11-07	Active
4280495	LEGGE, PUSKUTA	339365	Single Cell Mining Claim	2021-11-07	Active
4280495	LEGGE, PUSKUTA	279180	Single Cell Mining Claim	2021-11-07	Active
4280495	LEGGE	243868	Single Cell Mining Claim	2021-11-07	Active
4280495	PUSKUTA	231180	Single Cell Mining Claim	2021-11-07	Active
4280495	LEGGE, PUSKUTA	223711	Single Cell Mining Claim	2021-11-07	Active
4280495	PUSKUTA	223693	Single Cell Mining Claim	2021-11-07	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4280495	LEGGE	177835	Single Cell Mining Claim	2021-11-07	Active
4280495	PUSKUTA	164445	Single Cell Mining Claim	2021-11-07	Active
4280495	PUSKUTA	118995	Single Cell Mining Claim	2021-11-07	Active
	WALLS	563966	Single Cell Mining Claim	2021-11-07	Active
	HAWKINS	534372	Single Cell Mining Claim	2021-11-07	Active
	HAWKINS	534367	Single Cell Mining Claim	2021-11-07	Active
	HAWKINS	534366	Single Cell Mining Claim	2021-11-07	Active
	HAWKINS	534365	Single Cell Mining Claim	2021-11-07	Active
	MINNIPUKA	534394	Single Cell Mining Claim	2021-11-08	Active
4280783	WALLS	337201	Single Cell Mining Claim	2021-12-21	Active
4280783	WALLS	194572	Single Cell Mining Claim	2021-12-21	Active
4280783	WALLS	175057	Single Cell Mining Claim	2021-12-21	Active
4280783	WALLS	123204	Single Cell Mining Claim	2021-12-21	Active
4280784	WALLS	234528	Single Cell Mining Claim	2021-12-21	Active
4280784	WALLS	161689	Single Cell Mining Claim	2021-12-21	Active
4280784	WALLS	118935	Single Cell Mining Claim	2021-12-21	Active
4280785	WALLS	307939	Single Cell Mining Claim	2021-12-21	Active
4280785	WALLS	228635	Single Cell Mining Claim	2021-12-21	Active
4280786	WALLS	343679	Single Cell Mining Claim	2021-12-21	Active
4280786	WALLS	312908	Single Cell Mining Claim	2021-12-21	Active
4280786	WALLS	226138	Single Cell Mining Claim	2021-12-21	Active
4280786	WALLS	218815	Single Cell Mining Claim	2021-12-21	Active
4280787	WALLS	306897	Single Cell Mining Claim	2021-12-21	Active
4280787	WALLS	203527	Single Cell Mining Claim	2021-12-21	Active
4280787	WALLS	173456	Single Cell Mining Claim	2021-12-21	Active
4280788	WALLS	261801	Single Cell Mining Claim	2021-12-21	Active
4280788	WALLS	235947	Single Cell Mining Claim	2021-12-21	Active
4280788	WALLS	160584	Single Cell Mining Claim	2021-12-21	Active
4280788	WALLS	130422	Single Cell Mining Claim	2021-12-21	Active
4280789	WALLS	188151	Single Cell Mining Claim	2021-12-21	Active

TABLE G.1
PAVEY ARK OPTION CLAIMS

Legacy Claim ID	Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
4280789	WALLS	142201	Single Cell Mining Claim	2021-12-21	Active
4280789	WALLS	136169	Single Cell Mining Claim	2021-12-21	Active
	WALLS	569314	Single Cell Mining Claim	2022-01-13	Active
	WALLS	569313	Single Cell Mining Claim	2022-01-13	Active
	WALLS	569312	Single Cell Mining Claim	2022-01-13	Active

TABLE G.2
E2GOLD CLAIMS

Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
ERMINE	593882	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593883	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593884	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593885	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593886	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593887	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593888	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593889	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593890	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593891	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593892	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593893	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593894	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593895	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593896	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593897	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593898	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2
E2GOLD CLAIMS

Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
ERMINE	593899	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593900	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593901	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593902	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593903	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593904	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593905	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593906	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593907	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593908	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593909	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593910	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593911	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593912	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593913	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593914	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593915	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593916	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593917	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593918	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593919	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593920	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593921	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593922	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593923	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593924	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593925	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593926	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593927	Single Cell Mining Claim	2022-06-07	Active
ERMINE	593928	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
ERMINE	593929	Single Cell Mining Claim	2022-06-07	Active
DERRY	593930	Single Cell Mining Claim	2022-06-07	Active
DERRY	593931*	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE, HAWKINS, IRVING	593932	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	593933	Single Cell Mining Claim	2022-06-07	Active
DERRY	593934	Single Cell Mining Claim	2022-06-07	Active
DERRY	593935	Single Cell Mining Claim	2022-06-07	Active
DERRY	593936	Single Cell Mining Claim	2022-06-07	Active
DERRY	593937	Single Cell Mining Claim	2022-06-07	Active
DERRY	593938	Single Cell Mining Claim	2022-06-07	Active
DERRY	593939	Single Cell Mining Claim	2022-06-07	Active
DERRY	593940	Single Cell Mining Claim	2022-06-07	Active
DERRY	593941	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	593942*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593943	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593944	Single Cell Mining Claim	2022-06-07	Active
DERRY	593945	Single Cell Mining Claim	2022-06-07	Active
DERRY	593946	Single Cell Mining Claim	2022-06-07	Active
DERRY	593947	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	593948	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593949	Single Cell Mining Claim	2022-06-07	Active
DERRY	593950	Single Cell Mining Claim	2022-06-07	Active
DERRY	593951	Single Cell Mining Claim	2022-06-07	Active
DERRY	593952	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593953	Single Cell Mining Claim	2022-06-07	Active
DERRY	593954	Single Cell Mining Claim	2022-06-07	Active
DERRY	593955	Single Cell Mining Claim	2022-06-07	Active
DERRY	593956*	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593957	Single Cell Mining Claim	2022-06-07	Active
DERRY	593958	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	593959	Single Cell Mining Claim	2022-06-07	Active
DERRY	593960	Single Cell Mining Claim	2022-06-07	Active
DERRY	593961	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	593962	Single Cell Mining Claim	2022-06-07	Active
DERRY	593963	Single Cell Mining Claim	2022-06-07	Active
DERRY	593964	Single Cell Mining Claim	2022-06-07	Active
DERRY	593965	Single Cell Mining Claim	2022-06-07	Active
DERRY	593966	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593967	Single Cell Mining Claim	2022-06-07	Active
DERRY	593968	Single Cell Mining Claim	2022-06-07	Active
DERRY	593969	Single Cell Mining Claim	2022-06-07	Active
DERRY	593970	Single Cell Mining Claim	2022-06-07	Active
DERRY	593971	Single Cell Mining Claim	2022-06-07	Active
DERRY	593972	Single Cell Mining Claim	2022-06-07	Active
DERRY	593973	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593974	Single Cell Mining Claim	2022-06-07	Active
DERRY	593975	Single Cell Mining Claim	2022-06-07	Active
DERRY	593976	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593977	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593978	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	593979	Single Cell Mining Claim	2022-06-07	Active
DERRY	593980	Single Cell Mining Claim	2022-06-07	Active
DERRY	593981*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593982*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593983*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593984	Single Cell Mining Claim	2022-06-07	Active
DERRY	593985	Single Cell Mining Claim	2022-06-07	Active
DERRY	593986	Single Cell Mining Claim	2022-06-07	Active
DERRY	593987	Single Cell Mining Claim	2022-06-07	Active
DERRY	593988*	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2
E2GOLD CLAIMS

Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
DERRY	593989*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593990*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593991*	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	593992*	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	593993*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593994*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593995*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593996*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593997*	Single Cell Mining Claim	2022-06-07	Active
DERRY	593998	Single Cell Mining Claim	2022-06-07	Active
DERRY	593999	Single Cell Mining Claim	2022-06-07	Active
DERRY	594000	Single Cell Mining Claim	2022-06-07	Active
DERRY	594001	Single Cell Mining Claim	2022-06-07	Active
DERRY	594002	Single Cell Mining Claim	2022-06-07	Active
DERRY	594003	Single Cell Mining Claim	2022-06-07	Active
DERRY	594004*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594005*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594006*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594007*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594008*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594009*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594010*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594011	Single Cell Mining Claim	2022-06-07	Active
DERRY	594012	Single Cell Mining Claim	2022-06-07	Active
DERRY	594013	Single Cell Mining Claim	2022-06-07	Active
DERRY	594014*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594015*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594016*	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	594017*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594018	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594019	Single Cell Mining Claim	2022-06-07	Active
DERRY	594020	Single Cell Mining Claim	2022-06-07	Active
DERRY	594021*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594022*	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	594023*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594024*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594025*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594026*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594027*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594028*	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	594029*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594030*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594031*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594032*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594033*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594034*	Single Cell Mining Claim	2022-06-07	Active
DERRY, HAWKINS	594035*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594036*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594037*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594038*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594039*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594040*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594041*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594042*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594043*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594044*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594045*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594046*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594047*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594048*	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594049*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594050*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594051	Single Cell Mining Claim	2022-06-07	Active
DERRY	594052	Single Cell Mining Claim	2022-06-07	Active
DERRY	594053	Single Cell Mining Claim	2022-06-07	Active
DERRY	594054	Single Cell Mining Claim	2022-06-07	Active
DERRY	594055	Single Cell Mining Claim	2022-06-07	Active
DERRY	594056	Single Cell Mining Claim	2022-06-07	Active
DERRY	594057	Single Cell Mining Claim	2022-06-07	Active
DERRY	594058	Single Cell Mining Claim	2022-06-07	Active
DERRY	594059	Single Cell Mining Claim	2022-06-07	Active
DERRY	594060	Single Cell Mining Claim	2022-06-07	Active
DERRY	594061	Single Cell Mining Claim	2022-06-07	Active
DERRY	594062	Single Cell Mining Claim	2022-06-07	Active
DERRY	594063	Single Cell Mining Claim	2022-06-07	Active
DERRY	594064	Single Cell Mining Claim	2022-06-07	Active
DERRY	594065	Single Cell Mining Claim	2022-06-07	Active
DERRY	594066*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594067*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594068	Single Cell Mining Claim	2022-06-07	Active
DERRY	594069*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594070*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594071*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594072*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594073*	Single Cell Mining Claim	2022-06-07	Active
DERRY	594074	Single Cell Mining Claim	2022-06-07	Active
DERRY	594075	Single Cell Mining Claim	2022-06-07	Active
DERRY	594076	Single Cell Mining Claim	2022-06-07	Active
DERRY	594077	Single Cell Mining Claim	2022-06-07	Active
DERRY	594078	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594079	Single Cell Mining Claim	2022-06-07	Active
DERRY	594080	Single Cell Mining Claim	2022-06-07	Active
DERRY	594081	Single Cell Mining Claim	2022-06-07	Active
DERRY	594082	Single Cell Mining Claim	2022-06-07	Active
DERRY	594083	Single Cell Mining Claim	2022-06-07	Active
DERRY	594084	Single Cell Mining Claim	2022-06-07	Active
DERRY	594085	Single Cell Mining Claim	2022-06-07	Active
DERRY	594086	Single Cell Mining Claim	2022-06-07	Active
DERRY	594087	Single Cell Mining Claim	2022-06-07	Active
DERRY	594088	Single Cell Mining Claim	2022-06-07	Active
DERRY	594089	Single Cell Mining Claim	2022-06-07	Active
DERRY	594090	Single Cell Mining Claim	2022-06-07	Active
DERRY	594091	Single Cell Mining Claim	2022-06-07	Active
DERRY	594092	Single Cell Mining Claim	2022-06-07	Active
DERRY	594093	Single Cell Mining Claim	2022-06-07	Active
DERRY	594094	Single Cell Mining Claim	2022-06-07	Active
DERRY	594095	Single Cell Mining Claim	2022-06-07	Active
DERRY	594096	Single Cell Mining Claim	2022-06-07	Active
DERRY	594097	Single Cell Mining Claim	2022-06-07	Active
DERRY	594098	Single Cell Mining Claim	2022-06-07	Active
DERRY	594099	Single Cell Mining Claim	2022-06-07	Active
DERRY	594100	Single Cell Mining Claim	2022-06-07	Active
DERRY	594101	Single Cell Mining Claim	2022-06-07	Active
DERRY	594102	Single Cell Mining Claim	2022-06-07	Active
DERRY	594103	Single Cell Mining Claim	2022-06-07	Active
DERRY	594104	Single Cell Mining Claim	2022-06-07	Active
DERRY	594105	Single Cell Mining Claim	2022-06-07	Active
DERRY	594106	Single Cell Mining Claim	2022-06-07	Active
DERRY	594107	Single Cell Mining Claim	2022-06-07	Active
DERRY	594108	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2
E2GOLD CLAIMS

Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
DERRY	594109	Single Cell Mining Claim	2022-06-07	Active
DERRY	594110	Single Cell Mining Claim	2022-06-07	Active
DERRY	594111	Single Cell Mining Claim	2022-06-07	Active
DERRY	594112	Single Cell Mining Claim	2022-06-07	Active
DERRY	594113	Single Cell Mining Claim	2022-06-07	Active
DERRY	594114	Single Cell Mining Claim	2022-06-07	Active
DERRY	594115	Single Cell Mining Claim	2022-06-07	Active
DERRY	594116	Single Cell Mining Claim	2022-06-07	Active
DERRY	594117	Single Cell Mining Claim	2022-06-07	Active
DERRY	594118	Single Cell Mining Claim	2022-06-07	Active
DERRY	594119	Single Cell Mining Claim	2022-06-07	Active
DERRY	594120	Single Cell Mining Claim	2022-06-07	Active
DERRY	594121	Single Cell Mining Claim	2022-06-07	Active
DERRY	594122	Single Cell Mining Claim	2022-06-07	Active
DERRY	594123	Single Cell Mining Claim	2022-06-07	Active
DERRY	594124	Single Cell Mining Claim	2022-06-07	Active
DERRY	594125	Single Cell Mining Claim	2022-06-07	Active
DERRY	594126	Single Cell Mining Claim	2022-06-07	Active
DERRY	594127	Single Cell Mining Claim	2022-06-07	Active
DERRY	594128	Single Cell Mining Claim	2022-06-07	Active
DERRY	594129	Single Cell Mining Claim	2022-06-07	Active
DERRY	594130	Single Cell Mining Claim	2022-06-07	Active
DERRY	594131	Single Cell Mining Claim	2022-06-07	Active
DERRY	594132	Single Cell Mining Claim	2022-06-07	Active
DERRY	594133	Single Cell Mining Claim	2022-06-07	Active
DERRY	594134	Single Cell Mining Claim	2022-06-07	Active
DERRY	594135	Single Cell Mining Claim	2022-06-07	Active
DERRY	594136	Single Cell Mining Claim	2022-06-07	Active
DERRY	594137	Single Cell Mining Claim	2022-06-07	Active
DERRY	594138	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594139	Single Cell Mining Claim	2022-06-07	Active
DERRY	594140	Single Cell Mining Claim	2022-06-07	Active
DERRY	594141	Single Cell Mining Claim	2022-06-07	Active
DERRY	594142	Single Cell Mining Claim	2022-06-07	Active
DERRY	594143	Single Cell Mining Claim	2022-06-07	Active
DERRY	594144	Single Cell Mining Claim	2022-06-07	Active
DERRY	594145	Single Cell Mining Claim	2022-06-07	Active
DERRY	594146	Single Cell Mining Claim	2022-06-07	Active
DERRY	594147	Single Cell Mining Claim	2022-06-07	Active
DERRY	594148	Single Cell Mining Claim	2022-06-07	Active
DERRY	594149	Single Cell Mining Claim	2022-06-07	Active
DERRY	594150	Single Cell Mining Claim	2022-06-07	Active
DERRY	594151	Single Cell Mining Claim	2022-06-07	Active
DERRY	594152	Single Cell Mining Claim	2022-06-07	Active
DERRY	594153	Single Cell Mining Claim	2022-06-07	Active
DERRY	594154	Single Cell Mining Claim	2022-06-07	Active
DERRY	594155	Single Cell Mining Claim	2022-06-07	Active
DERRY	594156	Single Cell Mining Claim	2022-06-07	Active
DERRY	594157	Single Cell Mining Claim	2022-06-07	Active
DERRY	594158	Single Cell Mining Claim	2022-06-07	Active
DERRY	594159	Single Cell Mining Claim	2022-06-07	Active
DERRY	594160	Single Cell Mining Claim	2022-06-07	Active
DERRY	594161	Single Cell Mining Claim	2022-06-07	Active
DERRY	594162	Single Cell Mining Claim	2022-06-07	Active
DERRY	594163	Single Cell Mining Claim	2022-06-07	Active
DERRY	594164	Single Cell Mining Claim	2022-06-07	Active
DERRY	594165	Single Cell Mining Claim	2022-06-07	Active
DERRY	594166	Single Cell Mining Claim	2022-06-07	Active
DERRY	594167	Single Cell Mining Claim	2022-06-07	Active
DERRY	594168	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594169	Single Cell Mining Claim	2022-06-07	Active
DERRY	594170	Single Cell Mining Claim	2022-06-07	Active
DERRY	594171	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594180	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594181	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594182	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594183	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594184	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594185	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594186	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594187	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594188	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594189	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594190	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594191	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594192	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594193	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594194	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594195	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594196	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594197	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594198	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594199	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594200	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594201	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594202	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594203	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594204	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594205	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594206	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
ERMINE	594207	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594208	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594209	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594210	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594211	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594212	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594213	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594214	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594215	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594216	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594217	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594218	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594219	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594220	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594221	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594222	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594223	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594224	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594225	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594226	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594227	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594228	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594229	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594230	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594231	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594232	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594233	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594234	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594235	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594236	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
ERMINE	594237	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594238	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594239	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594240	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594241	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594242	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594243	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594244	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594245	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594246	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594247	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594248	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594249	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594250	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594251	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594252	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594253	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594254	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594255	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594256	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594257	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594258	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594259	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594260	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594261	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594262	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594263	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594264	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594265	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594266	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
ERMINE	594267	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594268	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594269	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594270	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594271	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594272	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594273	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594274	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594275	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594276	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594277	Single Cell Mining Claim	2022-06-07	Active
DERRY	594282	Single Cell Mining Claim	2022-06-07	Active
DERRY	594283	Single Cell Mining Claim	2022-06-07	Active
DERRY	594284	Single Cell Mining Claim	2022-06-07	Active
DERRY	594285	Single Cell Mining Claim	2022-06-07	Active
DERRY	594286	Single Cell Mining Claim	2022-06-07	Active
DERRY	594287	Single Cell Mining Claim	2022-06-07	Active
DERRY	594288	Single Cell Mining Claim	2022-06-07	Active
DERRY	594289	Single Cell Mining Claim	2022-06-07	Active
DERRY	594290	Single Cell Mining Claim	2022-06-07	Active
DERRY	594291	Single Cell Mining Claim	2022-06-07	Active
DERRY	594292	Single Cell Mining Claim	2022-06-07	Active
DERRY	594293	Single Cell Mining Claim	2022-06-07	Active
DERRY	594294	Single Cell Mining Claim	2022-06-07	Active
DERRY	594295	Single Cell Mining Claim	2022-06-07	Active
DERRY	594296	Single Cell Mining Claim	2022-06-07	Active
DERRY	594297	Single Cell Mining Claim	2022-06-07	Active
DERRY	594298	Single Cell Mining Claim	2022-06-07	Active
DERRY	594299	Single Cell Mining Claim	2022-06-07	Active
DERRY	594300	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594301	Single Cell Mining Claim	2022-06-07	Active
DERRY	594302	Single Cell Mining Claim	2022-06-07	Active
DERRY	594303	Single Cell Mining Claim	2022-06-07	Active
DERRY	594304	Single Cell Mining Claim	2022-06-07	Active
DERRY	594305	Single Cell Mining Claim	2022-06-07	Active
DERRY	594306	Single Cell Mining Claim	2022-06-07	Active
DERRY	594307	Single Cell Mining Claim	2022-06-07	Active
DERRY	594308	Single Cell Mining Claim	2022-06-07	Active
DERRY	594309	Single Cell Mining Claim	2022-06-07	Active
DERRY	594310	Single Cell Mining Claim	2022-06-07	Active
DERRY	594311	Single Cell Mining Claim	2022-06-07	Active
DERRY	594312	Single Cell Mining Claim	2022-06-07	Active
DERRY	594313	Single Cell Mining Claim	2022-06-07	Active
DERRY	594314	Single Cell Mining Claim	2022-06-07	Active
DERRY	594315	Single Cell Mining Claim	2022-06-07	Active
DERRY	594316	Single Cell Mining Claim	2022-06-07	Active
DERRY	594317	Single Cell Mining Claim	2022-06-07	Active
DERRY	594318	Single Cell Mining Claim	2022-06-07	Active
DERRY	594319	Single Cell Mining Claim	2022-06-07	Active
DERRY	594320	Single Cell Mining Claim	2022-06-07	Active
DERRY	594321	Single Cell Mining Claim	2022-06-07	Active
DERRY	594322	Single Cell Mining Claim	2022-06-07	Active
DERRY	594323	Single Cell Mining Claim	2022-06-07	Active
DERRY	594324	Single Cell Mining Claim	2022-06-07	Active
DERRY	594325	Single Cell Mining Claim	2022-06-07	Active
DERRY	594326	Single Cell Mining Claim	2022-06-07	Active
DERRY	594327	Single Cell Mining Claim	2022-06-07	Active
DERRY	594328	Single Cell Mining Claim	2022-06-07	Active
DERRY	594329	Single Cell Mining Claim	2022-06-07	Active
DERRY	594330	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2 E2GOLD CLAIMS				
Township	**Tenure ID**	**Tenure Type**	**Anniversary Date**	**Tenure Status**
DERRY	594331	Single Cell Mining Claim	2022-06-07	Active
DERRY	594332	Single Cell Mining Claim	2022-06-07	Active
DERRY	594333	Single Cell Mining Claim	2022-06-07	Active
DERRY	594334	Single Cell Mining Claim	2022-06-07	Active
DERRY	594335	Single Cell Mining Claim	2022-06-07	Active
DERRY	594336	Single Cell Mining Claim	2022-06-07	Active
DERRY	594337	Single Cell Mining Claim	2022-06-07	Active
DERRY	594338	Single Cell Mining Claim	2022-06-07	Active
DERRY	594339	Single Cell Mining Claim	2022-06-07	Active
DERRY	594340	Single Cell Mining Claim	2022-06-07	Active
DERRY	594341	Single Cell Mining Claim	2022-06-07	Active
DERRY	594342	Single Cell Mining Claim	2022-06-07	Active
DERRY	594343	Single Cell Mining Claim	2022-06-07	Active
DERRY	594344	Single Cell Mining Claim	2022-06-07	Active
DERRY	594345	Single Cell Mining Claim	2022-06-07	Active
DERRY	594346	Single Cell Mining Claim	2022-06-07	Active
DERRY	594347	Single Cell Mining Claim	2022-06-07	Active
DERRY	594348	Single Cell Mining Claim	2022-06-07	Active
DERRY	594349	Single Cell Mining Claim	2022-06-07	Active
DERRY	594350	Single Cell Mining Claim	2022-06-07	Active
DERRY	594351	Single Cell Mining Claim	2022-06-07	Active
DERRY	594352	Single Cell Mining Claim	2022-06-07	Active
DERRY	594353	Single Cell Mining Claim	2022-06-07	Active
DERRY	594354	Single Cell Mining Claim	2022-06-07	Active
DERRY	594355	Single Cell Mining Claim	2022-06-07	Active
DERRY	594356	Single Cell Mining Claim	2022-06-07	Active
DERRY	594357	Single Cell Mining Claim	2022-06-07	Active
DERRY	594358	Single Cell Mining Claim	2022-06-07	Active
DERRY	594359	Single Cell Mining Claim	2022-06-07	Active
DERRY	594360	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2
E2GOLD CLAIMS

Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
DERRY	594361	Single Cell Mining Claim	2022-06-07	Active
DERRY	594362	Single Cell Mining Claim	2022-06-07	Active
DERRY	594363	Single Cell Mining Claim	2022-06-07	Active
DERRY	594364	Single Cell Mining Claim	2022-06-07	Active
DERRY	594365	Single Cell Mining Claim	2022-06-07	Active
DERRY	594366	Single Cell Mining Claim	2022-06-07	Active
DERRY	594367	Single Cell Mining Claim	2022-06-07	Active
DERRY	594368	Single Cell Mining Claim	2022-06-07	Active
DERRY	594369	Single Cell Mining Claim	2022-06-07	Active
DERRY	594370	Single Cell Mining Claim	2022-06-07	Active
DERRY	594371	Single Cell Mining Claim	2022-06-07	Active
DERRY	594372	Single Cell Mining Claim	2022-06-07	Active
DERRY	594373	Single Cell Mining Claim	2022-06-07	Active
DERRY	594374	Single Cell Mining Claim	2022-06-07	Active
DERRY	594375	Single Cell Mining Claim	2022-06-07	Active
DERRY	594376	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594377	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594378	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594379	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594380	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594381	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594382	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594383	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594384	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594385	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594386	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594387	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594388	Single Cell Mining Claim	2022-06-07	Active
DERRY	594389	Single Cell Mining Claim	2022-06-07	Active
DERRY	594390	Single Cell Mining Claim	2022-06-07	Active

TABLE G.2
E2GOLD CLAIMS

Township	Tenure ID	Tenure Type	Anniversary Date	Tenure Status
DERRY	594391	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	594392	Single Cell Mining Claim	2022-06-07	Active
DERRY	594393	Single Cell Mining Claim	2022-06-07	Active
DERRY	594394	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	594395	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	594396	Single Cell Mining Claim	2022-06-07	Active
DERRY	594397	Single Cell Mining Claim	2022-06-07	Active
DERRY	594398	Single Cell Mining Claim	2022-06-07	Active
DERRY	594399	Single Cell Mining Claim	2022-06-07	Active
DERRY, ERMINE	594400	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594401	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594402	Single Cell Mining Claim	2022-06-07	Active
ERMINE	594403	Single Cell Mining Claim	2022-06-07	Active
DERRY	594404	Single Cell Mining Claim	2022-06-07	Active
DERRY	594405	Single Cell Mining Claim	2022-06-07	Active
DERRY	594406	Single Cell Mining Claim	2022-06-07	Active
DERRY	594407	Single Cell Mining Claim	2022-06-07	Active
DERRY	594408	Single Cell Mining Claim	2022-06-07	Active
DERRY	594409	Single Cell Mining Claim	2022-06-07	Active
DERRY	594410	Single Cell Mining Claim	2022-06-07	Active
DERRY	594411	Single Cell Mining Claim	2022-06-07	Active
WALLS	612728*	Single Cell Mining Claim	2022-09-16	Active
WALLS	612729*	Single Cell Mining Claim	2022-09-16	Active

Note: ******* *Area of influence ("AOI") claims.*