NI 43-101 Technical Report
on the
Einarson Gold Property
Yukon, Canada

Prepared for:
Skyledger Tech Corp.
(to be renamed Snowline Gold Corp.)
200 - 550 Denman Street
Vancouver, BC, V6G 3H1

Prepared by:
J. Scott Berdahl, P.Geo.

Supervised by:
Linda Lewis, P.Geo.

Report date: **December 7, 2020**
Effective Date: **December 4, 2020**

Table of Contents

1 - Summary 4
2 - Introduction 5
3 - Reliance on Other Experts 6
4 - Property Description and Location 7
4.1 Property Description 7
4.2 Property Location 8
4.3 Mineral Tenure 9
4.4 Title 9
4.5 Royalties and Obligations 9
4.5.1 Private Royalties 9
4.5.2 Government Royalties 10
4.6 Environmental Liabilities 10
4.7 Permits 11
4.8 Land Use 12
4.8.1 First Nations 12
4.8.2 Hunting and Trapping 12
4.8.3 Other Significant Factors 12
5 - Accessibility, Climate, Local Resources, Infrastructure and Physiography 13
5.1 Topography, Elevation and Vegetation 13
5.2 Access 14
5.3 Proximity 15
5.4 Climate and Operating Season 15
6 - History 16
6.1 Prior Ownership 16
6.2 Exploration History 17
6.2.1 Historical Exploration (prior to 2010) 17
6.2.2 Modern Exploration (2010 – 2020) 18
6.3 Historic Resources, Reserves and Production 21
7 - Geological Setting and Mineralization 22
7.1 Regional Geology 22
7.2 Property Geology 25
7.2.1 Mars NE 25
7.2.2 Avalanche Creek 26
7.2.3 Mars 26
7.2.4 Misty and B Zone 28

7.2.5 Odd 29
7.3 Mineralization 30
7.3.1 Mars NE, Mars and Avalanche Creek 30
7.3.2 Misty and B zones 31
7.3.3 Odd/F2 31
8 - Deposit Types 32
8.1 Epizonal Orogenic Gold 32
8.2 Carlin-Style Gold 33
8.3 Continental Margin Sediment Hosted Gold Deposits 34
8.4 Low Sulphidation Epithermal Gold 37
8.5 Base Metal Deposits 38
9 - Exploration 39
9.1 Overview 39
9.2 Methods and Coverage 39
9.2.1 Soil Sampling 40
9.2.2 Silt Sampling 41
9.2.3 Rock Sampling and Trenching 42
9.2.4 Geophysics 43
9.2.5 Geological Mapping 43
9.2.6 Potential Sources of Bias and Error 44
9.3 Results 47
9.3.1 Mars NE 47
9.3.2 Mars 50
9.3.3 Avalanche Creek 53
9.3.4 Misty and B Zone 54
9.3.5 Odd 56
9.3.6 Waldo & Emerson 58
9.3.7 Target G 58
10 - Drilling 59
10.1 Drilling Overview 59
10.2 Mars 61
10.3 Odd/F2 63
11 - Sample Preparation, Analyses and Security 64
11.1 Sample Preparation, Transport and Security 64
11.2 Laboratory Analysis 64
11.3 Quality Assurance and Quality Control 65

11.4 Adequacy 66
12 - Data Verification 66
13 - Mineral Processing and Metallurgical Testing 67
14 - Mineral Resource Estimates 67
15 - Adjacent Properties 68
15.1 Venus – Anthill Resources Ltd. 68
15.2 FA Claims – Anthill Resources Ltd. 70
15.3 Osiris – ATAC Resources Ltd. 71
15.4 NAD – Strategic Metals Ltd. 72
15.5 Scarlet East – Strategic Metals Ltd. 73
15.6 Rogue – Snowline Gold Corp. 73
15.7 GY – Carlincore Resources Ltd. 73
16 - Other Relevant Data and Information 74
16.1 Claim Co-Owners under Yukon Quartz Law 74
17 - Interpretation and Conclusions 75
17.1 Assessment by Target Area 75
17.1.1 Mars NE 75
17.1.2 Avalanche Creek 75
17.1.3 Mars 75
17.1.4 Misty & B 76
17.1.5 Odd 76
17.1.6 Waldo and Emerson 76
17.1.7 G Zone 76
17.2 Risks and Uncertainties 77
17.3 Conclusion 77
18 - Recommendations 78
18.1 Overview 78
18.2 Phase I, 2021 78
18.3 Phase II, 2021 79
19 – References 80
20 – Date and Signature Page 84
21 – Certificates of Qualified Persons 85
Appendix A – Einarson Property Claim List 87

1 - Summary

The Einarson property is an early-stage, large-scale gold exploration project in the Yukon Territory, Canada. The property covers roughly 61,690 hectares and comprises 3,041 mineral claims, 25 of which will be 100% owned by Snowline Gold Corp. [1] and 3,016 of which will be owned 70% by Snowline Gold Corp. pursuant to the completion of the transaction set out in the purchase and sale agreement among Skyledger Tech Corp., 18526 Yukon Inc. and Senoa Gold Corp. dated December 1, 2020. The remaining 30% interest in the latter claims is owned by Anthill Resources Ltd. Snowline will be the project operator, and presently, with no formal agreement in place between the two entities, Anthill will be responsible for carrying its proportional interest on exploration conducted by Snowline.

Geologically, the Einarson property covers a sequence of Selwyn Basin carbonates and clastic sediments analogous to those of Nevada's Great Basin, which hosts the prolific Carlin-style gold trends. Recent discoveries of Carlin-style gold in the Yukon demonstrate the potential fertility of the Selwyn Basin for this style of mineralization. Local geology, with relatively flat-lying carbonate stratigraphy capped by folded siltstones and cut by deep-seated faults, presents a favourable setting for Carlin-style gold. Promising discoveries of orogenic gold mineralization have also been made on the property.

Einarson hosts a series of multiple-kilometre-scale gold and Carlin pathfinder element anomalies revealed by extensive stream sediment and soil geochemical sampling performed over several seasons by Anthill Resources. Definitive Carlin-style mineralization, however, has not yet been identified. Einarson also hosts epizonal orogenic gold, with grab samples to 25.2 grams per tonne gold found in abundant quartz float in the Mars NE area and channel sampling to 7.09 grams per tonne gold over 5.0 metres (within a broader 33.5 m zone averaging 1.65 grams per tonne gold in the Mars area). Limited, initial diamond drilling has returned intervals of up to 0.571 g/t of gold over 21.16 meters starting at a depth of 81.0 meters in the Mars area, on what appears to be a margin of a broader, 3.5 kilometre trend. In total, 3,055 metres has been drilled in 15 holes in two areas targeting Carlin-style gold at Einarson. Most target areas have yet to see drilling, and no resources nor reserves have been calculated on the project.

A stall in exploration markets hampered project-scale exploration efforts and drilling following 2013, and the project has seen only small-scale, target-specific programs since. Nonetheless, these efforts have proven fruitful in identifying new zones and new styles of mineralization, including Avalanche Creek, a new orogenic gold target discovered in late September, 2020.

Based on results to date, it is the authors' shared opinion that Einarson has the potential to host significant, economically viable gold resources. An aggressive two-phase, $4.8 million exploration program is recommended, including a $1.3 million phase one program to advance existing targets, identify new targets, and to test mineralization through diamond drilling.

[1] At the time of writing, Snowline Gold Corp. is listed as Skyledger Tech Corp. This report is a part of a fundamental change to the company's operations from the technology sector into the mining sector, which will include the renaming of the company to Snowline Gold Corp. For the purposes of this report, both names refer to the same corporate entity.

2 - Introduction

This report is prepared for Skyledger Tech Corp. (CSE: SKYL), a Vancouver-based, Canadian public issuer listed on the Canadian Securities Exchange. The company has announced its intent to change its name to Snowline Gold Corp. following acquisition of Einarson and other Yukon properties through a purchase and sale agreement dated December 1, 2020. The Snowline name is used in this report.

Einarson is an early-stage gold exploration project in the Yukon Territory (Fig 4.2) that has seen limited initial drilling and is owned 70%[2] by Snowline Gold Corp. This report provides a summary of past mineral exploration activities and resultant information on the Property along with recommendations for future exploration. The purpose of the report is to inform the Exchange, potential investors and other interested parties as to the nature of the Einarson Property, in support of the company's fundamental change from a technology issuer to a mining issuer principally focused on the exploration and development of gold projects in the Yukon. The Einarson Property is a material project to the company.

The report draws on a wide range of sources. It is prepared primarily based on the information and data contained in annual summary reports on the Einarson property from 2011 through 2020 (Table 6.2.2). It also draws from Snowline Gold Corp.'s Einarson property database, acquired from 18526 Yukon Inc. along with the Einarson property. The database captures much of the work done on the project to date as digital data and metadata. Co-author J. Scott Berdahl, P.Geo., has an extensive familiarity with the project, as discussed below. Additional references to sources of information are made throughout the text, with details listed in section 19.

Independent, supervising author Linda Lewis, P.Geo., visited the Einarson project for the purposes of verifying observations and rock assay data on September 7, 2020. She spent her time at the Mars NE area, at and around the "Callisto" target, verifying the nature and scale of the mineralized quartz float, the kill zones, and the mineralized boulder train. During this visit she took 5 rock samples, which returned gold assay values generally consistent with those previously reported. Ms. Linda Lewis, P.Geo., QP for the report, reviewed all sections of the technical report, reviewed the database provided by 18526 Yukon Inc., and made revisions where required.

Co-author J. Scott Berdahl, P.Geo., has been involved with the Einarson project in various capacities since its inception. He is a minority co-owner of 18526 Yukon Inc., which initially staked the Einarson property and later vended its remaining ownership stake in the property to Snowline Gold Corp. In 2010, at the request of prospector Ron Berdahl and acting as an agent of 18526 Yukon Inc., Scott Berdahl selected initial targets on what is now the Einarson property and helped to stake them (claim staking in the Yukon requires physical posts on the ground to claim mineral rights). He had a prominent role in negotiating a March 2011 option agreement between 18526 Yukon Inc. and Anthill Resources Ltd. and took part in the subsequent large-scale staking campaign to secure the rest of the property. That year, he assisted Dr. Harry Cook in assessment of carbonate stratigraphy at

[2] Of the 3,041 claims comprising Einarson, 3,016 are owned 70%, and 25 are owned 100%, by Snowline Gold Corp. The remaining 30% interest on 3,007 of the 3,016 claims is owned by Anthill Resources Ltd., while on 8 claims the 30% interest is split between Anthill Resources Ltd. at 29% and its owner Ming An Fu at 1%, and on 1 additional claim the 1% belongs to Yinghua Chen, a former Anthill Resources employee.

Einarson and did minor fieldwork for Anthill subcontractor CME Consultants Inc. In 2012, he led a 218-sample stream sediment sampling program on 18526 Yukon Inc.'s adjacent "Orwell" property (outlined in Figure 6.1), the data and remaining claims from which now form part of the Einarson property. He also performed prospecting and sampling on Einarson alongside Anthill Resources staff. In 2013, he again worked alongside Anthill staff and contractors at Einarson, performing geological mapping, prospecting, soil sampling, hand trenching, drill targeting and other tasks on behalf of Anthill (though not as an employee nor subcontractor, but as an agent of 18526 Yukon Inc.). He simultaneously oversaw 18526 Yukon Inc.'s 787 soil sample campaign on the Orwell property. Following termination of Anthill's option on Einarson in late 2017, he began compiling Einarson project data received from Anthill Resources, spanning work from 2011 through 2016. In 2019 and 2020, Berdahl conducted two small-scale prospecting and sampling programs focused on the Mars NE and Avalanche Creek areas. During this tenure, he has personally visited all major targets on the property apart from the "G" area. He was also present during Linda Lewis's September 7, 2020 property visit to the Mars NE area. Scott Berdahl is expected to be a director and officer of Snowline Gold Corp., and thus is not an independent Qualified Person.

3 - Reliance on Other Experts

The supervising author has not independently verified the legal status, ownership of the Property area nor underlying property agreements. The qualified persons have relied upon, and disclaim responsibility for, information derived from the Yukon Government's online "Mining Claims Database" (https://apps.gov.yk.ca/ymcs/) alongside personal communication with the Mayo office of the Yukon Mining Recorder. Further mineral claim information, information on First Nations traditional territories and information on hunting and trapping concessions was derived from the Yukon Government's spatial information branch Geomatics Yukon, through their file transfer protocol site (ftp://ftp.geomaticsyukon.ca/) and online geospatial data viewer (https://mapservices.gov.yk.ca/GeoYukon/).

This information has been used in preparation of Sections 4, 16 and Appendix A of this technical report.

4 - Property Description and Location

4.1 Property Description

The Einarson project comprises 3,041 mineral claims covering approximately 61,690 ha in two main blocks and several smaller satellite claim blocks (Figure 4.1). The claim blocks selectively cover various anomalies, targets and prospective structures, joined in cases by mineral claim "bridges," within a broader 60 km (east-west) by 52 km (north-south) area.

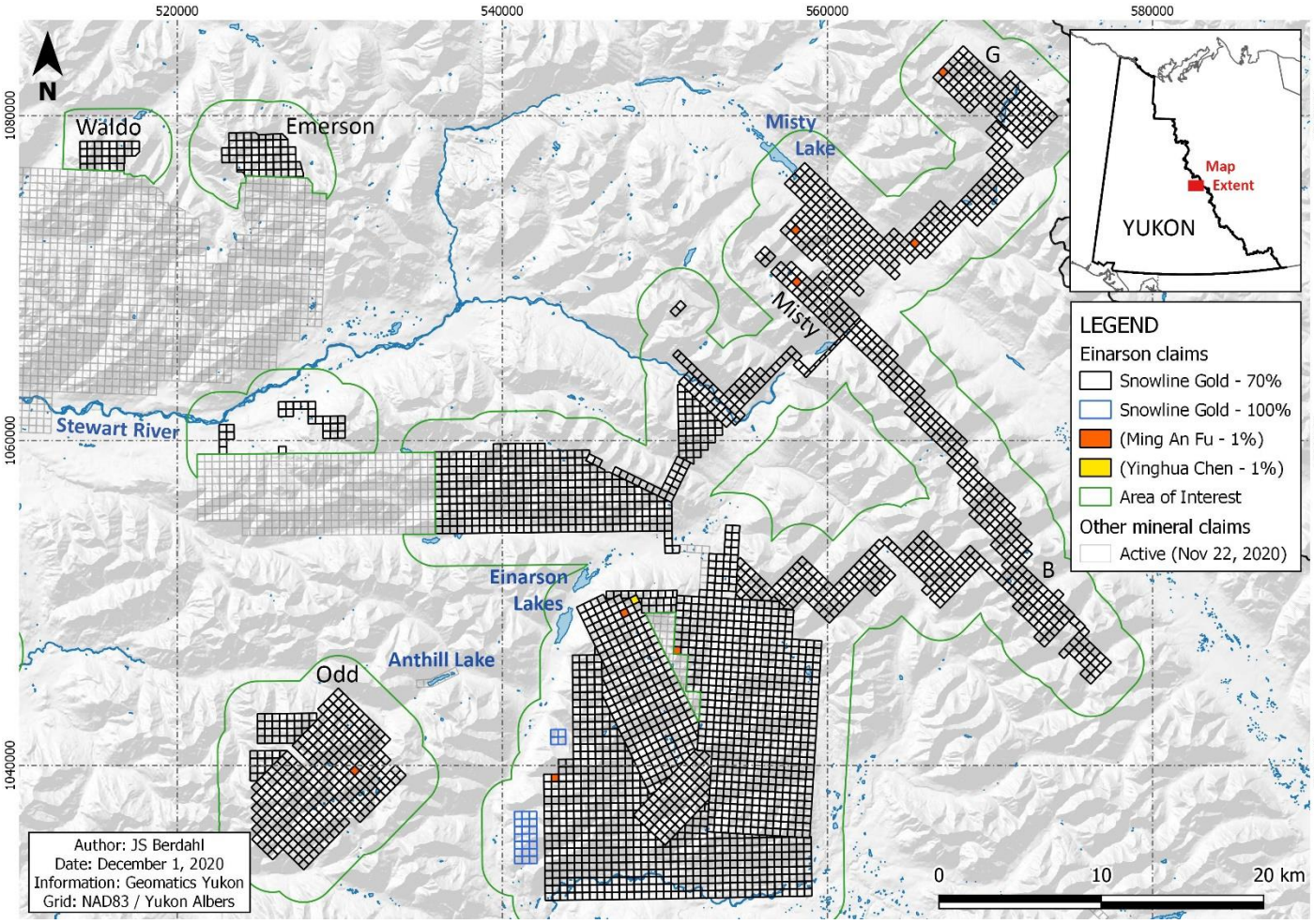


***Figure 4.1 –Einarson property map**. Claims outlined in black will be owned 70% by Snowline Gold Corp. and 30% Anthill Resources Ltd., except for those claims infilled orange or yellow which have 1% of Anthill's 30% minority interest allotted to Ming An Fu (Anthill Resources Owner & President) and to Yinghua Chen (former Anthill employee) respectively. A two-kilometer AOI that excludes existing third-party claims is shown in green and discussed in Section 4.5.1.*

4.2 Property Location

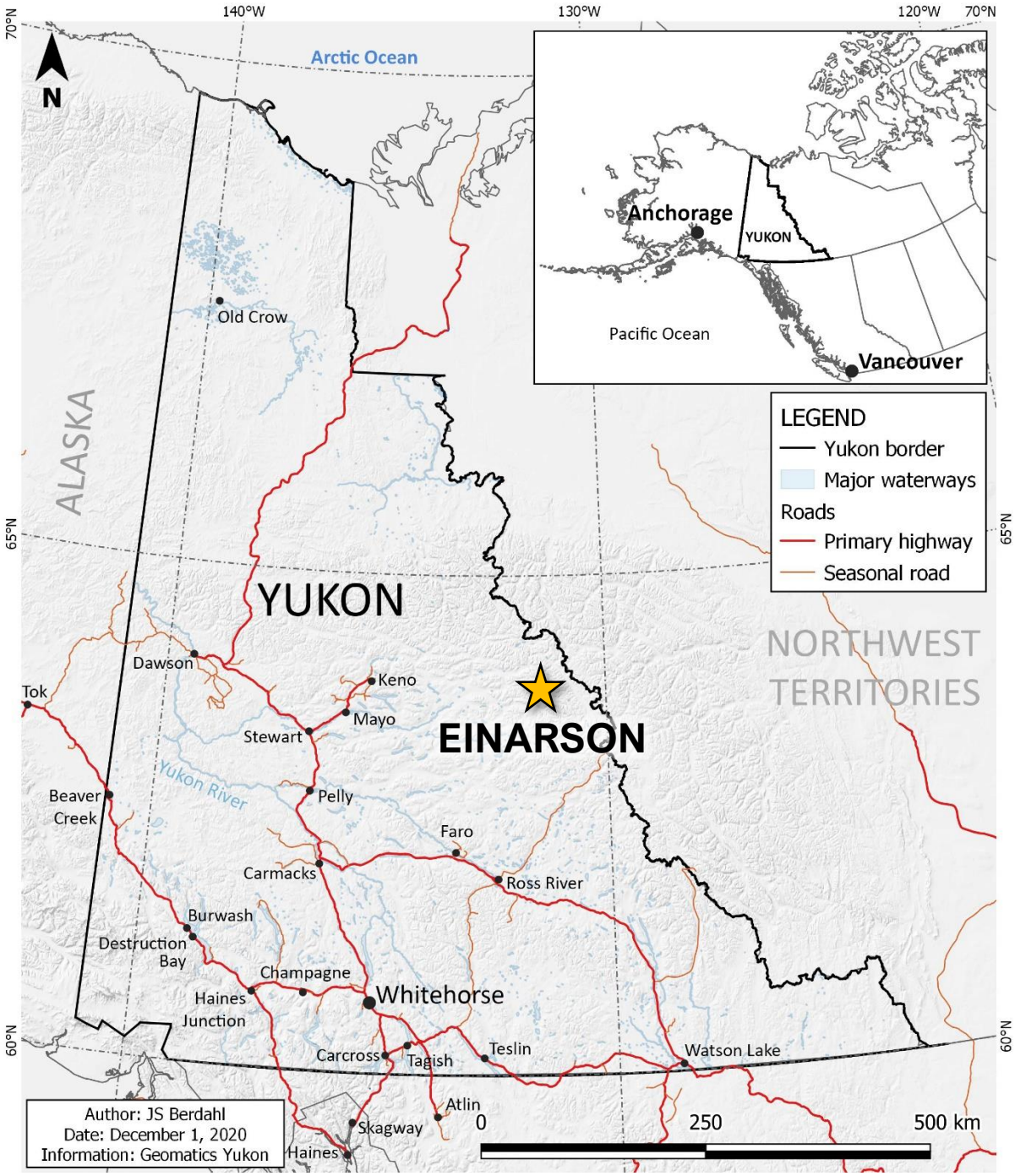


***Figure 4.2 – Location of Einarson** relative to communities and infrastructure of the Yukon and surrounding jurisdictions.*

The Einarson project is centred roughly around Einarson Lakes, located at 63° 56' N latitude and 131° 36' W longitude (Figures 4.1 and 4.2), within the Hess Mountains of Canada's Yukon Territory. The property includes mineral claim positions on NTS 1:50k map sheets 105O13, 105O14, 105O15, 106C01, 106B03 and 106B04.

4.3 Mineral Tenure

Einarson comprises 3,041 quartz claims as defined under the Yukon Territory's *Quartz Mining Act*. A complete list of project claims follows this report as Appendix A.

4.4 Title

On closing of the December 1, 2020 purchase and sale agreement, Snowline Gold Corp. will have acquired a 70% interest in 3,016 of 3,041 claims comprising the Einarson property, as well as a 100% interest in the remaining 25 claims (Figure 4.1 & Appendix A) by acquiring Senoa Gold Corp.—a-wholly owned private subsidiary of the private, Yukon-based company 18526 Yukon Inc. This agreement was announced by Snowline's predecessor, Skyledger Tech Corp., on October 15, 2020[3]. The agreement is subject to conditions discussed in Section 4.5.

The minority stakeholder on the Einarson property is Anthill Resources Ltd., which owns a non-carried 30% interest on the 3,016 claims. On eight of these claims, a 1% interest from the 30% is assigned to Ming An Fu, Anthill Resources' owner and president, and on one claim, 1% from the 30% is assigned to Yinghua Chen, a former Anthill employee (Figure 4.1 & Appendix A).

Quartz claims as defined under the Yukon's *Quartz Mining Act* grant the holder interest in subsurface mineral rights for the ground they cover, up to a maximum area of 1500 feet by 1500 feet (20.9 hectares) per claim. To maintain claims in good standing, exploration work must be performed on the claims or on adjoining claims (maximum group size: 750 claims) at the value of $100/claim/year. If such work is not performed, the claim holder may pay in lieu of work $100/claim/year directly to the mining recorder to maintain the claims. In either case, a $5 filing fee is collected per claim-year renewal applied to the property.

Expiration dates for each claim as of September 2020 are listed in Appendix A. Expenses from a late September field program have yet to be applied to relevant claims, pending receipt of assay results and a final invoice from the geochemistry lab, preparation of a field report and acceptance of this work by the Mayo Mining Recorder. The amount of work applied is expected to be between $30,000 and $40,000.

4.5 Royalties and Obligations

4.5.1 Private Royalties

Snowline Gold Corp.'s interest in the Einarson project will be subject to a 2% NSR in favour of the private company 18526 Yukon Inc., 1% of which may be repurchased by Snowline at Snowline's discretion in exchange for 1,000 oz of gold bullion or the cash equivalent at the time of repurchase.

To maintain its interest in the Einarson project and other Yukon Territory mineral properties purchased from 18526 Yukon Inc., Snowline must complete four annual cash payments of $250,000 CDN to 18526 Yukon Inc. on anniversaries one through four of the closing date for the December 2020 purchase agreement.

Should an NI 43-101 compliant resource exceeding 1,000,000 oz Au be defined in any category on the Einarson project, Snowline will be obliged to make a cash bonus payment to 18526 Yukon Inc. of $1,000,000 CDN.

[3] "Skyledger Tech Corp. Announces Proposed Transaction to Acquire Yukon Properties," Skyledger Tech Corp./Snowline Gold Corp., October 15, 2020, accessed online at sedar.com.

A two-kilometre area of interest exists around the claim block and is active for a period of four years (Figure 4.1). Claims staked or acquired by either party within this area, excluding pre-existing third-party claims, become part of the property and are subject to the NSR and cash bonus payments as outlined above.

4.5.2 Government Royalties

Under section 102 of the Yukon Territory's *Quartz Mining* Act, should any mineral claim in the Yukon Territory achieve commercial production, an annual royalty becomes due to the Commissioner of the Yukon on profits exceeding $10,000. The amount of the royalty is specified as follows:

Annual Profit	Royalty
>$10,000 and ≤$1M	3%
>$1M and ≤$5M	5%
>$5M and ≤$10M	6%
>10M	Additional 1% for each additional $5M interval

4.6 Environmental Liabilities

No existing environmental liabilities are known on the Einarson project.

4.7 Permits

A Class 3 exploration permit[4] (Permit No. LQ00363) issued to Anthill Resources Ltd. is in place for a large part of the Einarson project as well as for the adjacent Venus project, which is owned 100% by Anthill. 18526 Yukon Inc. has written permission from Anthill to operate under this permit, and will assign said permission to Snowline Gold Corp.

A Class 1 mineral exploration permit (Permit No. Q2020_0249), covering early-stage exploration activities issued to 18526 Yukon Inc. is in place on most remaining claims at Einarson (Figure 4.7).

Prior to the 2021 field season, Snowline Gold Corp. will apply for a single, separate Class 3 permit to replace both the above permits.

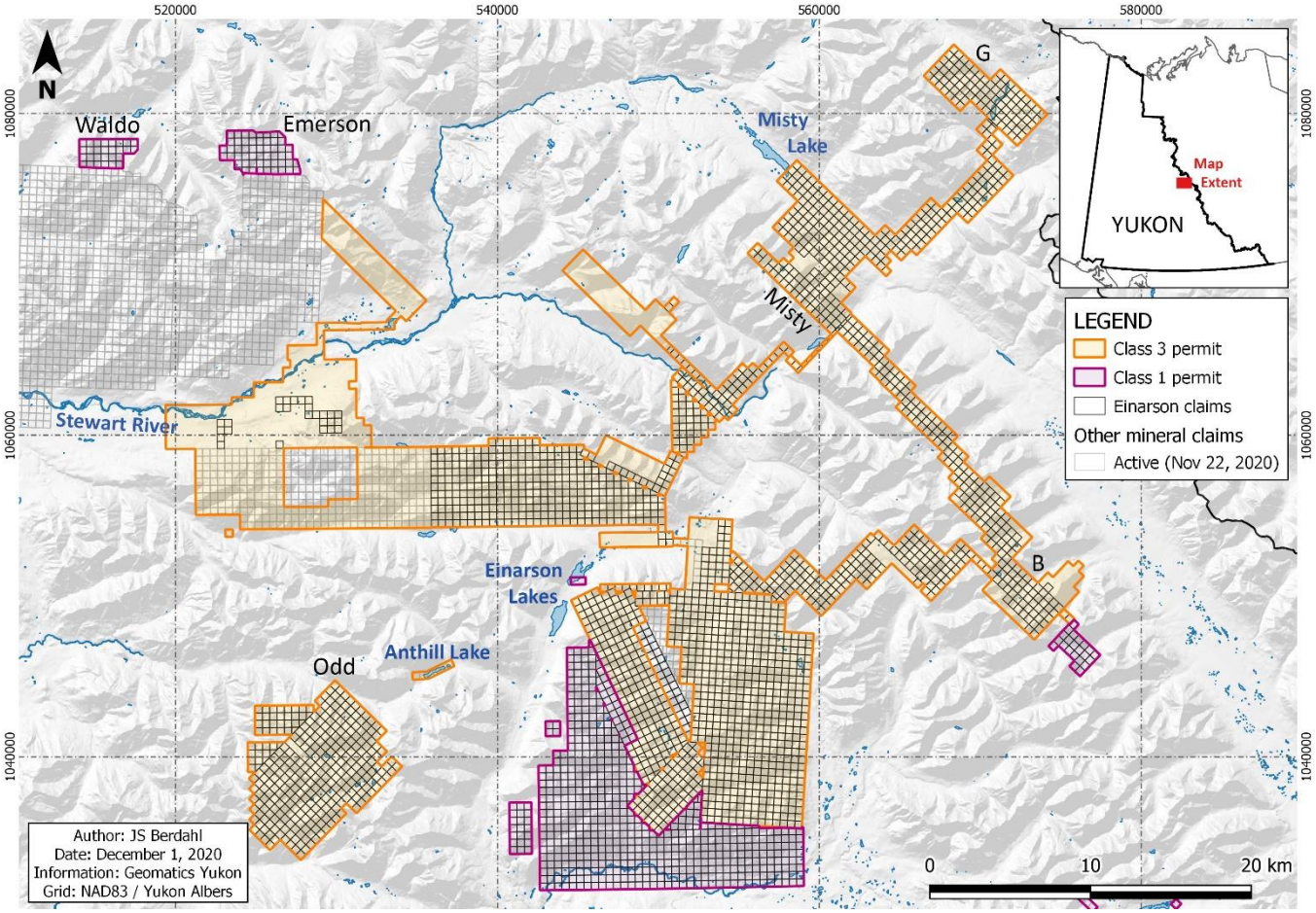


Figure 4.7 – Existing Einarson project permits. *Anthill Resources' existing Class 3 permit is shown in gold above. Note that the permit also covers Anthill's "Venus" project north of Odd and their camp at Anthill Lake. Various claims within the permitted area have been allowed to lapse since the permit was granted, and thus the permit area extends beyond the current claim block. Einarson property claims not covered by the Class 3 permit are covered by a Class 1 permit issued to 18526 Yukon Inc., apart from a small strip of 32 claims southeast of Einarson Lakes which are not currently covered under either permit.*

[4] An overview of Class 1 to Class 4 activity thresholds can be found on the Yukon Government's website, at: https://yukon.ca/en/doing-business/licensing/determine-class-your-quartz-mining-exploration-program#class-1-exploration-program-limits

4.8 Land Use

4.8.1 First Nations

The Einarson project lies entirely within the Traditional Territory of the Na-Cho Nyäk Dun First Nation, as defined by the Yukon Government. The Plata Winter Access Route, which might be considered for use in future development of the Rogue project, falls primarily within the Traditional Territories of both the Na-Cho Nyäk Dun and the Kaska Dena First Nations.

4.8.2 Hunting and Trapping

Large hunting and trapping concessions cover most of the Yukon. The Einarson property falls almost entirely within the eastern portion of concession 7, which covers a 20,331 km^2 area stretching from the communities of Pelly Crossing, Stewart Crossing and Mayo in the central Yukon east to the Northwest Territories border. The Waldo and Emerson zones are within concession 6, to the north. The Einarson property overlaps five different trapping concessions (concessions 50, 51, 104, 105 & 109). Little activity is apparent in the vicinity of the project area outside of relatively light hunting and trapping.

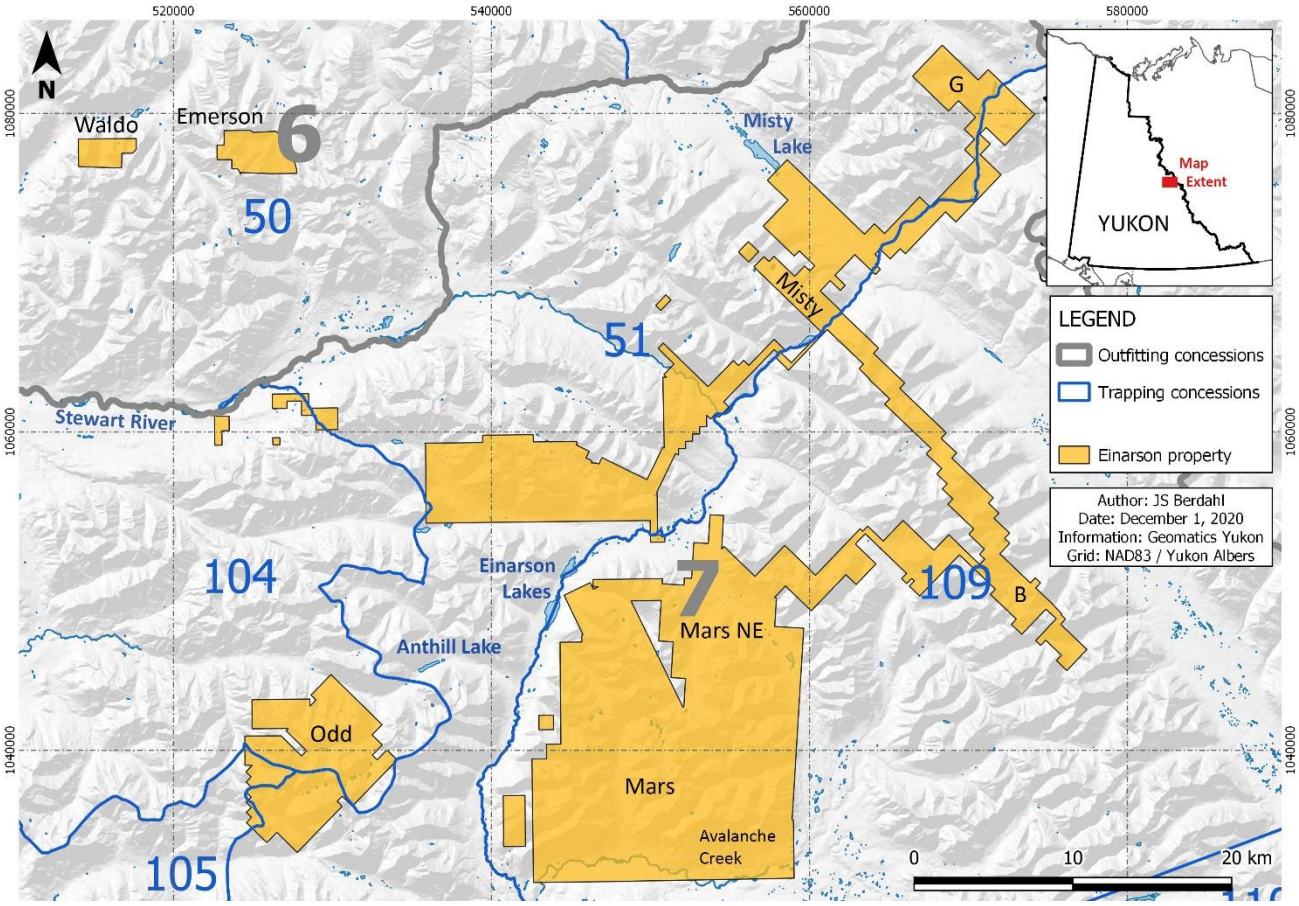


***Figure 4.8.2 – Trapping and outfitting concessions** in the Einarson project area, outlined and labelled in blue and grey, respectively.*

4.8.3 Other Significant Factors

No other significant factors nor risks are known that may affect access, title, or the right or ability to perform work on the property.

5 - Accessibility, Climate, Local Resources, Infrastructure and Physiography

5.1 Topography, Elevation and Vegetation

Einarson covers a once-glaciated, mountainous area cut by broad valleys, with peaks generally topping out between 1900m and 2200m and valley bottoms between 1000m and 1200m. Hillsides are moderate to steep and locally cliffy, particularly in areas underlain by carbonate stratigraphy, though most parts of the property are walkable. Outcrop is common except lower on slopes and in valleys, which are generally covered by talus, colluvium, glacial till and/or alluvial material. Much of the property is above treeline, with abundant buckbrush (dwarf birch) in valley bottoms and fringes of sparse coniferous forests rimming the base of many slopes.

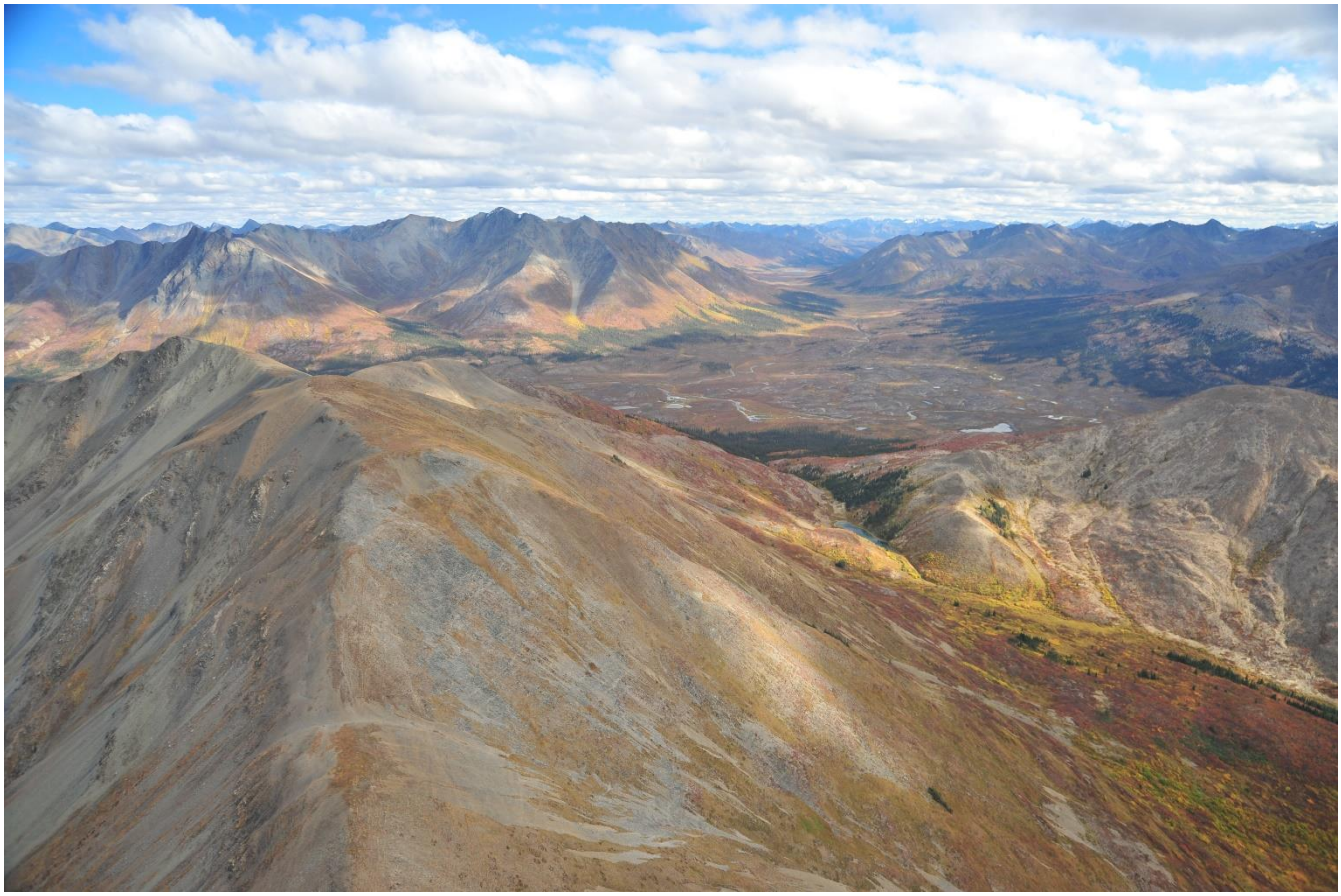


***Figure 5.1 – View of the Einarson property**, looking southeast towards the Mars NE area, which sits just obscured within a valley near the horizon line on the right side of the frame. The aerial photo was taken 7.5 kilometers northeast of the northern Einarson Lake and typifies the general physiography of much of the property. Areas underlain by carbonates or volcanic rocks are often cliffier.*

5.2 Access

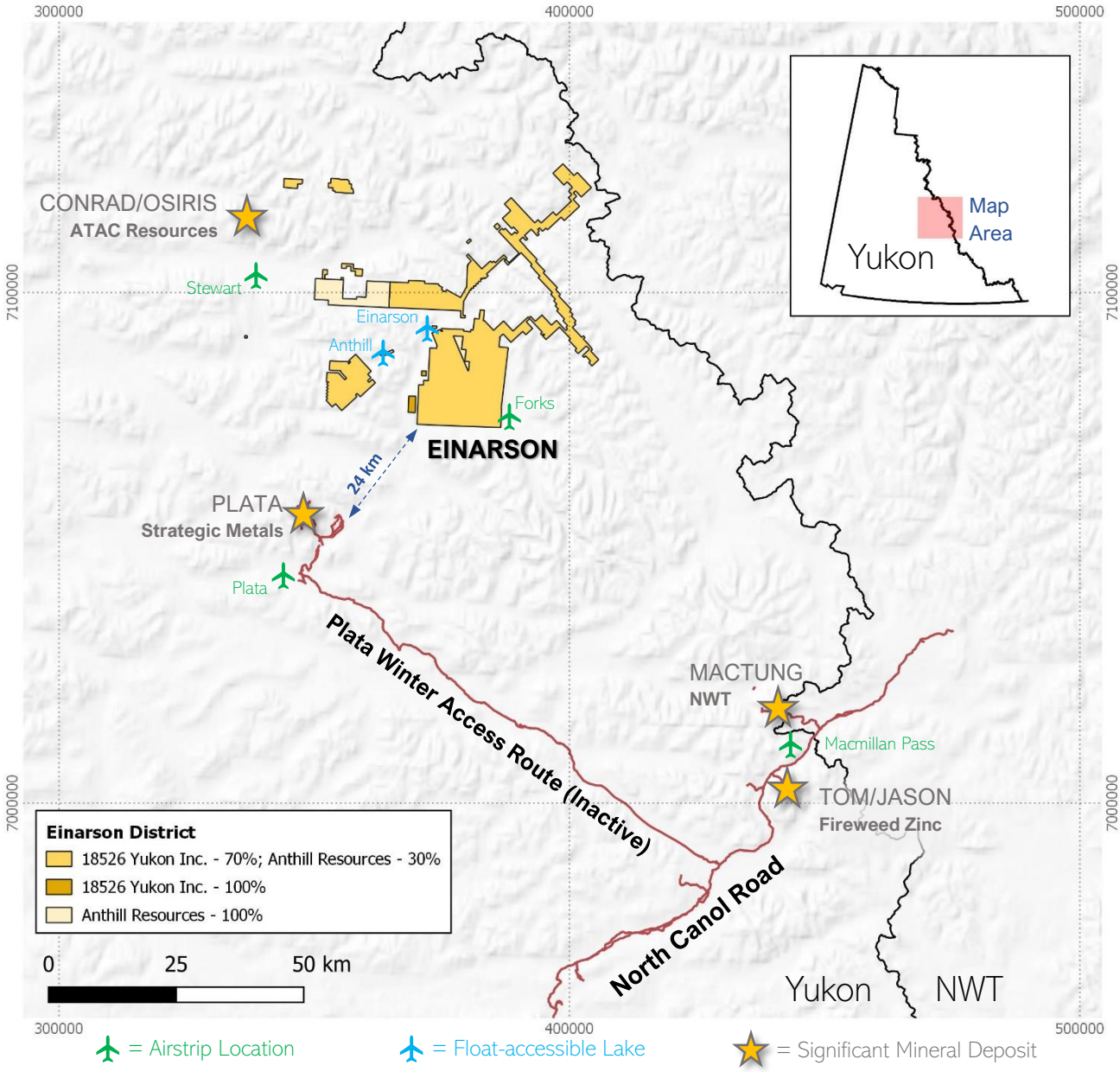


Figure 5.2a – *Einarson in relation to existing roads (North Canol), trails (Plata), airstrips and lakes accessible by large float plane. Lakes and airstrips reduce mobilization and demobilization costs for larger programs, whereas existing overland routes greatly reduce the remoteness of the property for any possible future ground access.*

Access to most areas of the Einarson project is currently only feasible by helicopter. Nearby lakes (Einarson Lakes and "Anthill Lake") and airstrips (Forks, Stewart) allow for fixed-wing support and staging to reduce exploration costs, with flights possible from Mayo, Faro, Ross River or Macmillan pass.

Figure 5.2b – *September 7, 2020 aerial view of the Plata winter access route. Although the heavy equipment trail has not seen documented use since the 1970s, the section observed by the author (Berdahl) does not appear to be heavily overgrown. View looks NW, with Plata airstrip visible near the top right of the photo.*

During the 1970s a winter access route was cleared from the North Canol Road to the Plata airstrip to walk in heavy equipment for the Plata silver mine. Heavy equipment roads from the mine itself come to within 24 km of the southernmost Einarson claim block, with low elevations and relatively gentle topography in between. This road has not been used in decades and is partially overgrown, but with proper permitting and upgrades it could potentially be used to support relatively low-cost exploration and development at Einarson in the future, if such work proves warranted.

5.3 Proximity

The claim position at Einarson is roughly 194 km east of the community of Mayo, 205 km north-northeast of Ross River, 194 km northeast of Faro and 86 km northwest of the seasonal exploration camp at Macmillan Pass, which also marks the nearest existing and functioning road, the North Canol Road (Yukon Highway 6). The project is approximately 384 km from Whitehorse, the capital city of the Yukon Territory. Transport between the property and any of these settlements requires air travel.

5.4 Climate and Operating Season

The local climate is cool, with daily highs during the summer months (May to August) ranging from the low single digits Celsius to the mid-20s. Temperatures in winter are generally below freezing and can at times drop below negative 40°C. The region is accessible for regular surface exploration from late May/early June through September, though snows can linger on north facing slopes well into the summer. The first winter snows can begin at high altitude as early as late August. Streams generally freeze around October. Activities like drilling and certain types of geophysical surveys can be conducted outside of this seasonal window, though shorter daylight hours and severe temperatures generally decrease efficiency, increase cost and can affect worker safety.

6 - History

6.1 Prior Ownership

Prior to fall 2010, the only documented mineral claims in the larger Einarson region were two localized claim blocks staked by McIntyre Mines Ltd. in 1974 (Shearer & McKelvie, 1975A, 1975B).

In September 2010, 18526 Yukon Inc. staked the initial modern claims at Einarson, beginning with several clusters of up to 16 claims per block and later joining these into larger claim positions. By March 2011, 18526 had secured roughly 1,200 mineral claims in the district. Anthill Resources Ltd., a private, Vancouver-based company owned and backed by Chinese citizen Ming-An Fu, secured an option to acquire 30% and an additional 70% of 18526 Yukon Inc.'s Einarson area claims, as well as certain new claims staked by either company in the district. Anthill and 18526 continued staking claims on the project into early 2012, securing a land position exceeding 11,000 mineral claims covering over 240,000 ha (Figure 6.1).

18526 Yukon Inc. staked an additional 864 claims as part of their "Orwell" project—these claims were not rolled into the option agreement with Anthill Resources, and most of this claim block has since expired, but the 25 remaining "TW" claims now form part of the Einarson property. Conversely, prior to the option, Anthill staked a claim block over the Venus target and a block near the Mars area which they included as parts of their "Einarson" project, but which are owned 100% by Anthill Resources Ltd. and thus are not a part of the current Einarson property.

In 2012, Anthill exercised their option to acquire a 30% interest in the Einarson claims. In December 2017, Anthill's option to acquire the remaining 70% expired, and majority control of the project returned to 18526 Yukon Inc.

In 2018, the Einarson property was briefly optioned to Territory Metals Corp., a nascent junior mining company, along with various other properties in 18526 Yukon Inc.'s exploration portfolio. Territory was unable to secure their down-payment for the purchase and did no work on the project before the project reverted from their control. 18526 Yukon Inc. allowed a large portion of the Einarson project to lapse, retaining the most promising areas as identified by Anthill's exploration efforts.

At the time of writing, 18526 Yukon Inc. has taken steps to transfer ownership of its interest in the remaining Einarson and Orwell project claims to Senoa Gold Corp., a wholly owned private subsidiary, along with five other gold projects in the Yukon Territory. Senoa will subsequently be brought into Snowline Gold Corp. as part of the December 1, 2020 purchase and sale agreement between 18526 Yukon Inc. and Snowline.

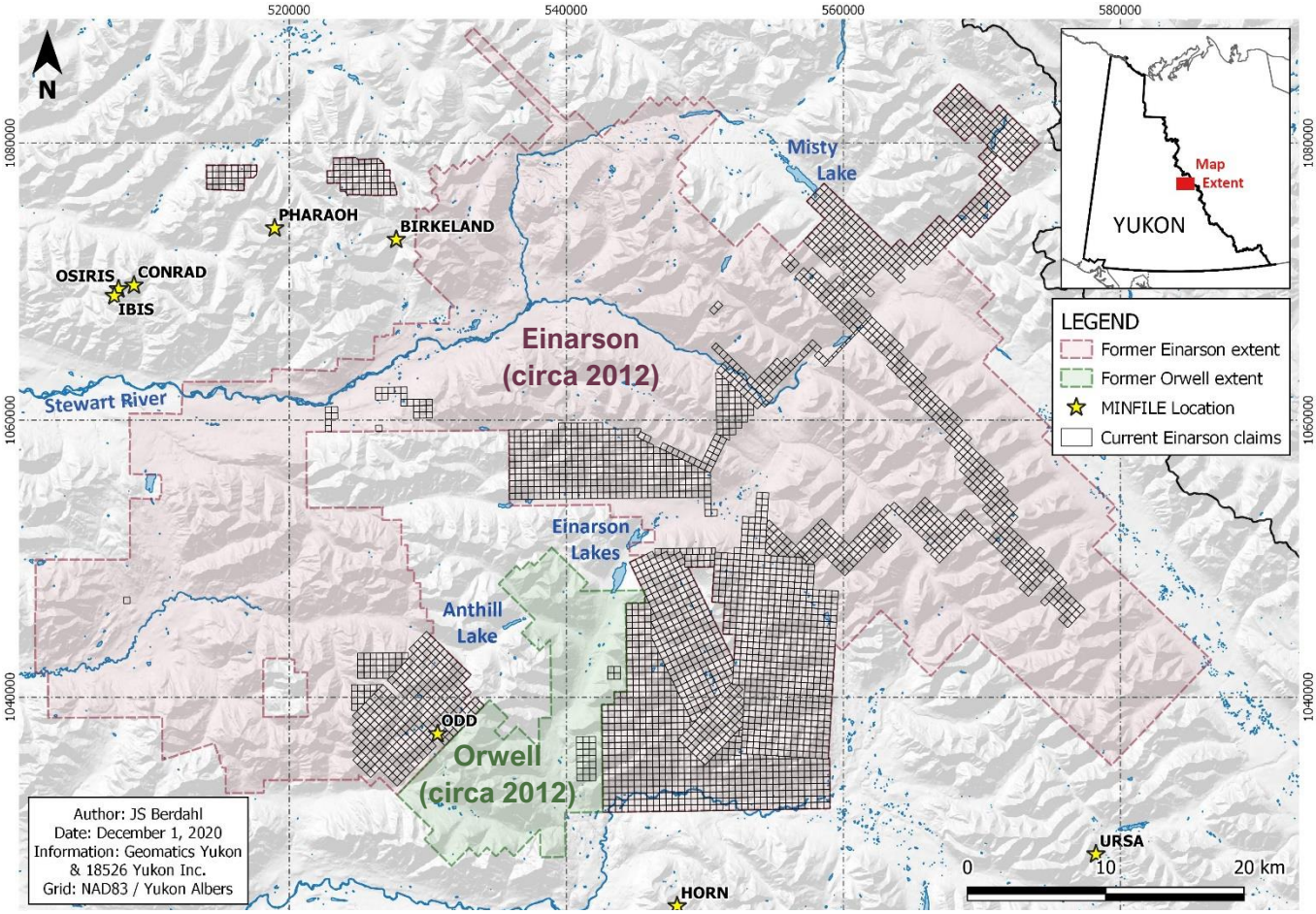


Figure 6.1 – Former Einarson project extent *(pink), along with the former Orwell project extent (green). The exploration and data footprint from previous work is governed by these larger maximum extents. Remaining claims were maintained based on targets defined by results and geological interpretation from the larger exploration programs. Note the absence of MINFILEs, mineral occurrences documented by the Yukon Geological Survey, indicating a paucity of previous exploration. Also note that the Birkeland MINFILE location appears to be misplaced, as data in Shearer & McKelvie (1976B) falls primarily within the former Einarson claim boundaries.*

6.2 Exploration History

6.2.1 Historical Exploration (prior to 2010)

The Einarson region has seen relatively little mineral exploration. This is due in part to the remoteness of the area, and in part to the lack of obvious traditional vectors for exploration like intrusive igneous bodies or extensive zones of alteration. The fine nature of gold encountered in the area would have made it difficult to pan and rendered it invisible to hand lenses, though the presence of conspicuous mineralized quartz-arsenopyrite boulder trains in certain creeks suggest that this region saw little to no historic prospecting whatsoever. The subtle geochemical signatures of presently known showings did not attract attention to the area following regional geochemical surveys in 1990 and 2001.

Prior to 2010, only two areas had documented mineral exploration work – the Odd[5] and the Birkeland[6] (Figure 6.1). Both areas were staked in 1974 following an aerial prospecting program and explored in 1975 for base metal mineralization, specifically Mississippi-Valley-type lead-zinc mineralization. Odd, which is on the current Einarson claim block, saw soil sampling, geological

[5] Yukon Minfile 105O 018: http://data.geology.gov.yk.ca/Occurrence/13758
[6] Yukon Minfile 106B 024: http://data.geology.gov.yk.ca/Occurrence/13803

mapping, trenching, and 148 feet (45.1 m) of small-diameter human-portable "Winkie" drilling in four holes (Shearer & McKelvie, 1976A). Birkeland, which is located off the current claim block, saw a similar work program, with 10 BQ-sized holes (3.65 cm diameter) totalling 900.7 m and 22 Winkie holes totalling 325.8 m (Shearer & McKelvie, 1976B). Pods and zones of zinc mineralization were encountered, but no samples were assayed for gold.

The broader Einarson area, both on and off claims, was also included in various government exploration efforts.

Geological mapping has been conducted at various scales over various parts of the property by the Geological Survey of Canada and by the Yukon Geological Survey (see Figure 9.2.5). The first such mapping was conducted by horseback in 1952 and covered eastern parts of the property at a 1:253k scale, including a cross-section of the Misty Lake area (Wheeler, 1954A & 1954B). Two decades later, Blusson (1974) expanded on this work with 1:250k geological maps covering the northern half of the property (NTS Mapsheets 106B & 106C). Nearly two more decades passed before Cecile and Abbot (1989, 1992) published 1:250k geological mapping on the southern half of the present-day Einarson property and the surrounding area (NTS Mapsheet 105O). Cecile completed additional mapping in this area at a 1:50k scale during the mid-1990s (Cecile 1996, Cecile 1998A, Cecile 1998B), and based on this and nearby work published a detailed account of the region's stratigraphy and structural history (Cecile, 2000). An occurrence of copper staining on limestone was noted by Cecile on Snowline Gold's present-day "B2" target (*ibid*).

Regional aerial magnetic surveying conducted in 1968 at approximately one mile (1.6 km) line spacing covered the project area, revealing a broad area of relatively subtle magnetic relief (Miles, 2017).

Stream sediment samples were collected by the Canadian Government on and around the southern parts of the present-day property (NTS Mapsheets 105N, 105O) in 1990 and the northern parts of the property (NTS Mapsheets 106B, 106C) in 2001 (Héon, 2003). These data reveal subtle anomalies in gold (to 31 ppb Au, Mars zone), arsenic (to 140 ppm As, Odd zone), antimony (to 8.4 ppm Sb, Odd zone) and other Carlin-style gold pathfinders, and were used alongside available geological maps as a starting point in 2010 staking and exploration efforts.

6.2.2 Modern Exploration (2010 – 2020)

18526 Yukon Inc. began exploring for Carlin-style gold mineralization in the Selwyn basin in 2008 in the Algae Lake area, immediately southeast of the Einarson district (Berdahl, 2009). Following ATAC Resources' September 2010 drill discovery of 9.26 g/t gold over 31.13 m on a Carlin-style gold target[7], 18526 began staking zones of interest in between Algae Lake and ATAC's discovery. These claims would become the first claims of the Einarson project. By early 2011, 18526 Yukon Inc. had picked up roughly 1,200 claims in the district, and, following an option agreement with Anthill Resources Ltd. in March of that year, the company continued staking roughly 10,000 more mineral claims throughout the district.

[7] "ATAC Resources Ltd. Makes a New Carlin-Type Discovery at its Rau Gold Project in Yukon," ATAC Resources Ltd., September 1, 2010, accessed online at sedar.com.

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Geochem										
Soils	-	o	o	-	o	o	-	-	o	o
Rocks	o	o	o	o	o	o	-	-	o	o
Silts	o	o	o	-	o	-	-	-	o	-
Moss	o	-	-	-	-	-	-	-	-	-
Trenching	-	o	o	-	-	o	-	-	-	-
Drilling	-	o	o	-	-	-	-	-	-	-
Mapping	-	o	o	-	-	o	-	-	-	-
Geophysics										
IP	-	-	-	-	o	-	-	-	-	-
Mag	-	-	-	-	o	-	-	-	-	-
VLF	-	-	-	-	o	-	-	-	-	-
Summary Report	*Naas, 2012*	*Schulze, 2013*	*Cary, 2014*	-	*Yang, 2016*	*Yang, 2017*	-	-	*Berdahl, 2020*	*Berdahl, 2021*

Geochem in all areas, late season start to 2011 silts/moss matt sampling program

2012 drilling at Mars

2013 drilling at Mars & Odd

Mars NE discovery

2014-2020 virtually all work done in Mars NE & Mars areas as short, small programs from low-cost fly camps

Avalanche Creek discovery

September 2010: 18526 Yukon Inc. stakes initial claims

March 2011: *Anthill Resources options district*

2012: *Anthill exercises option to buy 30%*

2014: *Property-wide exploration stops*

December 2017: Anthill's option on 70% expires

2018: Brief option to nascent junior

2019: 18526 Yukon Inc. resumes exploration

December 2020 Snowline Gold Corp. buys 70%

Table 6.2.2 – Einarson project work history. *Apart from limited, target-specific work in the mid-1970s (Shearer & McKelvie, 1976A & 1976B), all known exploration on the Einarson project and surrounding former project area took place from 2011 through 2020, as outlined above. Anthill's discovery of the Mars NE mineralization in 2014 does not appear to be documented in any report.*

In 2011, Anthill Resources Ltd. commenced exploration both at Einarson and on their adjacent Venus property. The company, which was new to grassroots mineral exploration, initially sent a small field crew comprising a mining engineer and an assistant to conduct ridgetop grab sampling of various rock units across the newly staked project, which covered more than 200,000 hectares. The maximum gold value encountered in 2,219 rock samples thus collected was just 0.75 g/t Au, with only 9 samples (0.4%) assaying above 100 ppb Au (Naas, 2012). Late in the season, Anthill adopted a more conventional approach to grassroots exploration, contracting CME Consultants Inc. to conduct baseline stream sediment sampling across much of the property. In addition, they hired Harry Cook—a carbonate stratigrapher experienced on Nevada's Carlin trend—to assess the region's geological potential for Carlin-style gold. Stream sediment sampling delineated nineteen areas of interest for follow-up based on anomalous gold, arsenic, mercury, antimony, thallium, and zinc-in-silt values (*ibid*). Preliminary examination by Cook (2011) identified a continental margin to basinal slope transition in sedimentary rock units at Einarson, consistent with his characterization of favourable host units along Carlin-style trends in Nevada (Cook, 2005).

In 2012, Anthill hired Yukon-based contractor All-Terrane Mineral Exploration Services to plan and oversee their exploration program alongside Anthill staff, and another Yukon-based company, All-In Exploration Services, to assist with soil sampling on Einarson and Venus. The roughly $3M exploration program saw extensive fieldwork, including targeted grid soil sampling, additional silt sampling, trenching, geological mapping and prospecting across many of the anomalous areas identified in 2011, followed by 1,875 metres of diamond drilling in 10 holes (Schulze, 2013). Of this drilling, 696 metres were drilled within the current Einarson property in 4 holes at Mars. While surface sampling at Mars yielded grab samples of up to 9.27 g/t Au, the best drill hole intersected

two broad zones of weaker mineralization: 21.16 metres averaging 0.571 g/t Au from 81.0 m down hole and 25.94 metres averaging 0.318 g/t Au from 151.71 m down hole (*ibid*).

In 2013, Anthill hired a new management team to oversee another large exploration program on Einarson and Venus, with additional soil and silt sampling, geological mapping, prospecting, and diamond drilling with two rigs testing three target areas (two of which are on the current Einarson property) and a total of 4,803 m drilled in 21 holes (Cary, 2014). Of this total, 670 m were drilled in 3 holes at Mars and 1,689 m were drilled in 8 holes in the Odd zone. Trench sampling on surface at Mars returned 1.65 g/t Au over 33.5 m, including a 9.25 g/t Au assay over 2.0 m, but drilling beneath this trench area did not encounter gold grades consistent with those in the trench. Despite disappointing drill results, soil sampling in 2013 combined with 2012 data outlined two large zones of anomalous gold in soils, variably complemented by arsenic, antimony, thallium and mercury in soils, across a 3.5 kilometre area stretching north from the drilled area (see Figure 9.3.2a).

From 2014 until the expiration of their option on December 31, 2017, Anthill conducted only smaller, target-specific field programs based out of small, on-site fly camps.

In 2014, Anthill ran a prospecting program focused on the "Mars NE" zone using their own geological staff, following up on a zone of anomalous gold, arsenic and antimony in soils. This work is not documented in an assessment report, but from private Anthill data the company appears to have collected 7 rock samples from two areas at Mars NE, four of which assayed above 1 g/t Au including one quartz float specimen that returned 25.2 g/t Au.

In 2015 Anthill returned to Mars NE, conducting a 10-day program of 177 soil samples, 32 rock samples, and 8 silt samples along with preliminary geological mapping (Schulze, 2015; Yang 2016). Sampling extended the known north-south extent of anomalous gold in soils at Mars NE to 1.4 km, identified a possible kill zone associated with mineralization and found mineralized quartz float assaying to 9.37 g/t Au, but it did not locate mineralized outcrop (Schulze, 2015). Additional work along the northern end of the Mars geochemical anomaly encountered quartz float assaying to 0.811 g/t Au. Anthill also contracted Aurora Geosciences Ltd. of Whitehorse, Yukon to complete a pair induced polarization surveys at Mars NE and Mars, along with ground magnetic and very low frequency electromagnetic surveys on both targets (Hildes, 2015; Yang 2016).

In 2016, Anthill again returned to Mars NE and conducted a small hand-trenching program, digging two trenches in the vicinity of the kill zone and a pit near the site of the 25.2 g/t Au sample encountered in 2014 (Yang, 2017). Neither trench nor the pit reached bedrock, though mineralized quartz float was abundant in both trenches and a soil sample from the pit returned 5.31 g/t Au (*ibid*).

Anthill did not visit the Einarson property in 2017, and at the end of the year they allowed their option to purchase the remaining 70% of the project to expire.

In 2018, Territory Metals Corp. optioned a 70% interest in the Einarson district and 100% interest in several other Yukon mineral projects from 18526 Yukon Inc., with a plan to list a new public company. The nascent venture, however, was unable to complete its initial option payment to 18526 Yukon Inc. and performed no exploration at Einarson. As a result of 5 seasons without a major work program, many project claims came due during this period and were dropped due to lack of financial resources.

In 2019, 18526 Yukon Inc. returned to Einarson with a small field program to assess mineralization encountered by Anthill in the Mars NE zone, and to follow up on high stream sediment samples immediately southeast of the Misty Trend (Berdahl, 2020). In the Mars NE area, a 3 km quartz-

boulder float train assaying up to 23 g/t Au was identified, originating in the vicinity of Anthill Resources' previous work, with the presence of epizonal (shallow level) quartz textures and minerals indicating a distinct mineralization style and thus a distinct target deposit type. Elevated to anomalous gold encountered in soils extended the prospective area to a total of 3 km before it disappears under alluvial cover in a valley to the north (*ibid*).

In 2020, 18526 Yukon Inc. conducted a small field program to inspect two new target areas for the newly recognized style of mineralization (Berdahl, 2021). A significant zone of arsenopyrite and stibnite in quartz boulder float was located some 12 km south of the Mars NE zone at a site dubbed Avalanche Creek, along a regional fault structure that also runs near the Mars NE zone. Assays for this new area are still pending.

6.3 Historic Resources, Reserves and Production

No historic resources nor reserves, NI 43-101 compliant or otherwise, have been defined in the Einarson project area, and no production has occurred from the claims.

7 - Geological Setting and Mineralization

7.1 Regional Geology

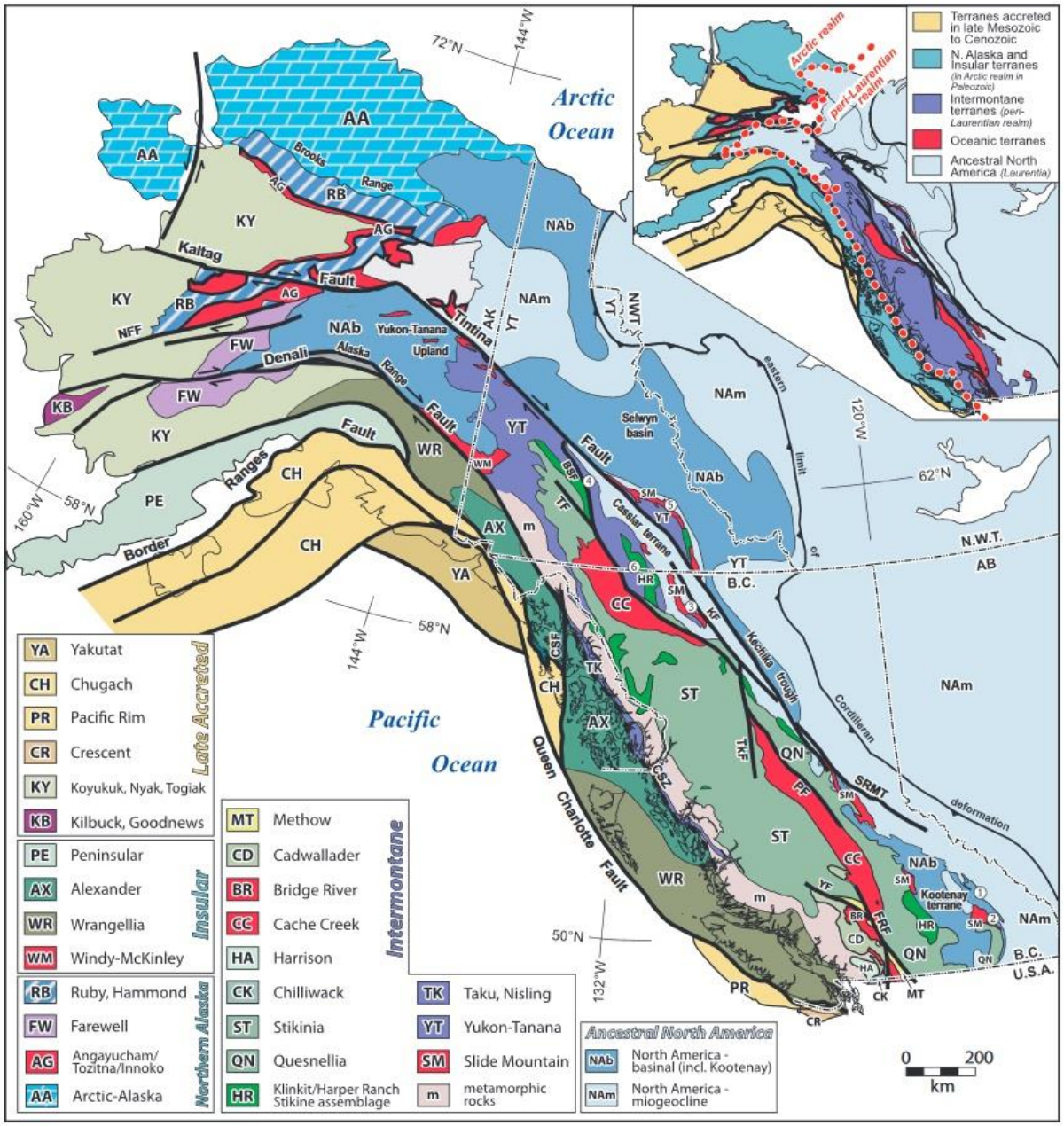


Figure 7.1a (from Colpron, 2007) – Terranes of the Canadian-Alaskan Cordillera. *The Einarson property is located behind the "Selwyn basin" label in the east-central Yukon Territory. The dark blue units of this terrane were deposited in place as shallow to deep water marine rocks alongside the ancestral North American continental platform (light blue). In contrast, most other terranes in this figure formed elsewhere and were later moved into their current position by plate tectonics. The collisional forces of this terrane accumulation led to deformation and light metamorphism of the Selwyn basin and ancestral North America near the collisions, out to the line marked as the "eastern limit of Cordilleran deformation."*

The Einarson district is underlain by sedimentary rocks of the Selwyn Basin deposited in a marine environment along the margin of ancestral North America from Late Proterozoic into Paleozoic times, following the breakup of the Rodinia supercontinent (e.g. Arehart, 2013). These rocks comprise siliciclastic units like argillites, shales, sandstones grading to quartz pebble conglomerates with varying degrees of carbonate content, interlayered with carbonate units like limestones and dolomites, with minor turbidite and debris flow units. A general stratigraphic column modified from Moynihan (2014) is given in Figure 7.1b.

Four main formations are recognized on the property (Cecile, 2000), from oldest to youngest these are the Yusezyu and Algae Lake formations, comprising mainly arenites and carbonates respectively, the Narchilla formation, which has its basal Senoah member overlain by the distinctive maroon and green argillites and shales of the Arrowhead Lake member, and the clastic Gull Lake formation, which includes minor volcanic units. Instances of the overlying Old Cabin volcanic formation are also present in the project area. Note that the Yusezyu formation is correlative to the Ediacaran Blueflower formation observed in the Windermere Supergroup in the Rackla, belt (Moynihan, 2014). In fact, recent mapping by Moynihan (2016) reclassifies the Yusezyu formation in the project area as Blueflower, and notes an outcropping occurrence of Gametrail formation carbonates some 10 km west of the Odd zone, suggesting that these carbonate units – which are an important host to mineralization at ATAC Resources' "Conrad" deposit – could be present as intact domal features below surface at Odd and other targets at Einarson. For consistency with earlier reports, this report retains the "Yusezyu" classification.

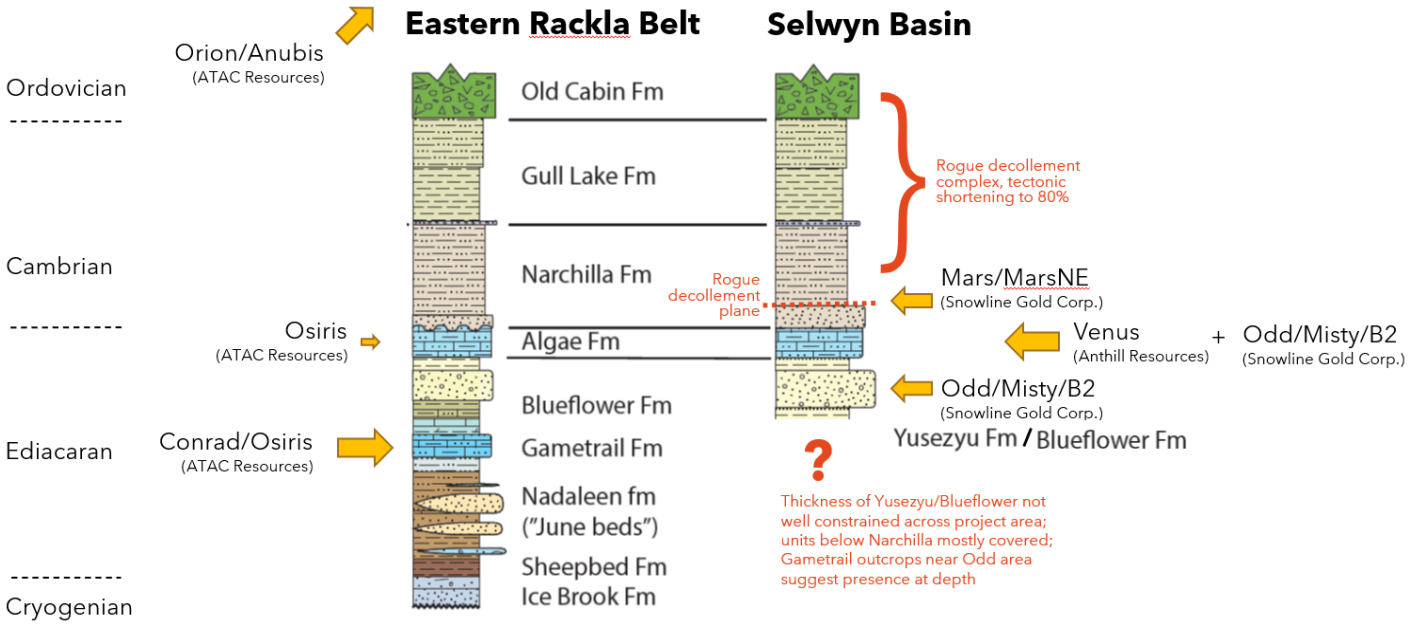


Figure 7.1b (modified from Moynihan, 2014) – Selwyn basin stratigraphy of the Einarson area *compared to stratigraphy of the adjacent eastern Rackla belt, which hosts ATAC Resources' Carlin-style discoveries. Gold arrows identify prominent host units to mineralization (based on Tucker, 2018 and on Einarson summary reports. Observation of the Gametrail formation near the Odd area is from Moynihan (2016). The Rogue decollement complex and the detachment plane within the Narchilla formation is described in Cecile (2000).*

Structurally, the Einarson district sits in a broad zone of tectonic flexure, wherein major east-west trending features like the Dawson thrust and the Kathleen Lakes fault west of the district give way to a network of northwest-southeast and north-south trending deep-seated faults at Einarson (Cecile & Abbot, 1992; Moynihan, 2014). South of Einarson, this tectonostratigraphic package wraps around further in a 10's-of-km wide synclinal feature attributed to motion along the Hess-Macmillan Fault

system (Cecile, 2000), the nose of which is intruded by members of the Cretaceous Emerald Lake plutonic suite south of Einarson. This deformation has resulted in a high degree of shortening, particularly in the upper Narchilla formation and above.

At Einarson, the steeply dipping faults cut stratigraphy that is relatively flat lying on a regional scale, but variably folded at smaller scales depending on formation. The Yusezyu and Algae Lake formations and the Senoah member of the Narchilla formation form broad anti- and synclinal features across the district, with large (multiple km-scale) faulted anticlines corresponding to three domal structural features that expose both Yuzesyu and Algae Lake formations. Within the Narchilla formation, between the Senoa and Arrowhead Lake members, is a detachment surface that sees heavy isoclinal folding and shortening of up to 80% in overlying units, including the Gull Lake and Old Cabin formations. This intensely shortened upper zone is described as the Rogue Decollement Complex by Cecile (2000).

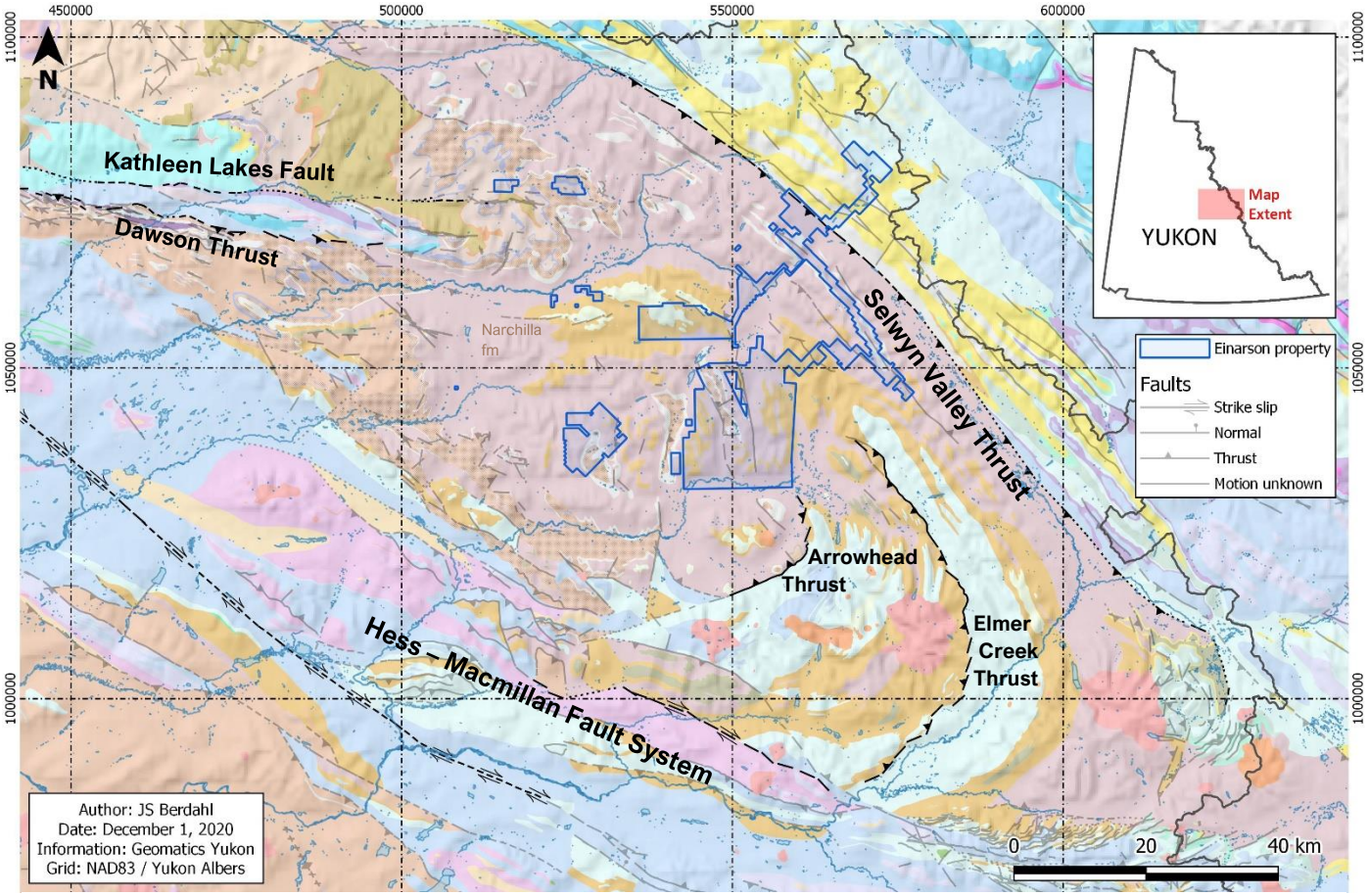


***Figure 7.1c – Geological setting of the Einarson project**, highlighting major structural features at a regional scale. The project is situated within a tectonostratigraphic block bound on the northeast by the Selwyn Valley thrust and on the southwest by the dextral Hess-Macmillan fault system. Tight, NW-SE trending fold axes near the Selwyn Valley thrust are wrapped in a broad drag fold (syncline) by motion along the Hess-Macmillan fault, as are the associated Arrowhead and Elmer Creek thrusts. At the apex of this fold, the sedimentary package is intruded by Cretaceous (red) members of the Tombstone plutonic suite (the targets of Snowline Gold Corp's "Rogue" project). The tectonostratigraphic block also accommodates offset along the east-west trending Kathleen Lakes fault and Dawson thrust, which appear to horsetail into a series of district-scale folds NW-SE and N-S folds within and around the Einarson property, and may be important controls to mineralization.*

7.2 Property Geology

7.2.1 Mars NE

Owing to extensive cover, geology of the Mars NE target is still poorly understood. From outcrops near mineralization and from breccia clasts observed within mineralized specimens, the primary host unit appears to be siltstones of the Narchilla formation. The distinctive maroon and lesser green siltstones of the Narchilla formation's Arrowhead member are abundant in the target area, accompanied by grey, brown and black shales, and calcareous sandstones. Outcrops are variably folded and brittle faulted, marked in places by strong, tightly spaced jointing and elsewhere by pervasive clay and carbonate alteration across tens of metres. Overall, units appear to dip gently to moderately east. Carbonates of the Algae Lake formation are very likely to be present below surface.

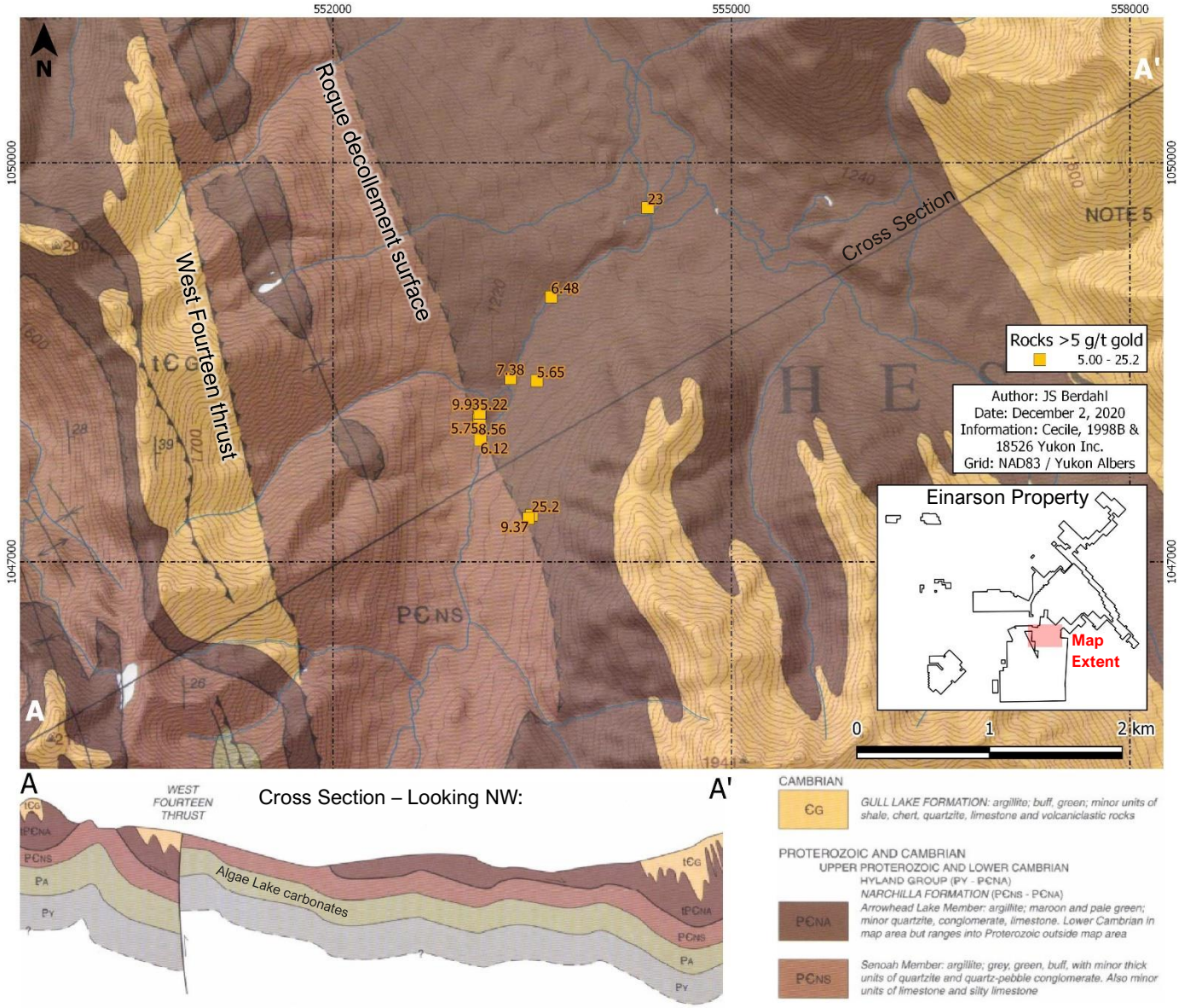


***Figure 7.2.1 – (Modified from Cecile, 1998B) Preliminary geology of Mars NE**. The Mars NE gold targets occur in the hanging wall of the West Fourteen thrust. While mapping is general and the target areas covered in till, two of three apparent sources of high-grade float occur on Cecile's "assumed" trace of the Rogue decollement surface, which forms the boundary between the heavily shortened Arrowhead Lake member above and the less deformed Senoah member of the Narchilla formation below. Carbonates of the Algae Lake formation very probably underlie the zone, although depth of the formation is unknown.*

While depth to the Algae Lake formation is unknown, based on stratigraphic thicknesses exposed west of the West Fourteen thrust and Cecile's (1998B) mapping, it appears likely to be encountered within 200 metres of surface.

Structurally, the Mars NE zone sits in the hanging wall of the West Fourteen thrust, a steeply east-dipping regional thrust with several hundred metres of vertical offset that also cuts through the Avalanche Creek zone. As mapped by Cecile (1998B), the detachment surface of the Rogue Decollement Complex—which separates tightly folded, heavily shortened members of the Narchilla formation's Arrowhead member above the detachment from regionally folded members of the Narchilla formation's lower Senoa member (Cecile, 2000)—strikes northwest through the mineralized area. Based on this geometry, overall folding above the detachment would also generally strike northwest. As a preliminary interpretation, this appears consistent with the geometry of several soil anomalies encountered at Mars NE as well as potential source areas of mineralized float.

7.2.2 Avalanche Creek

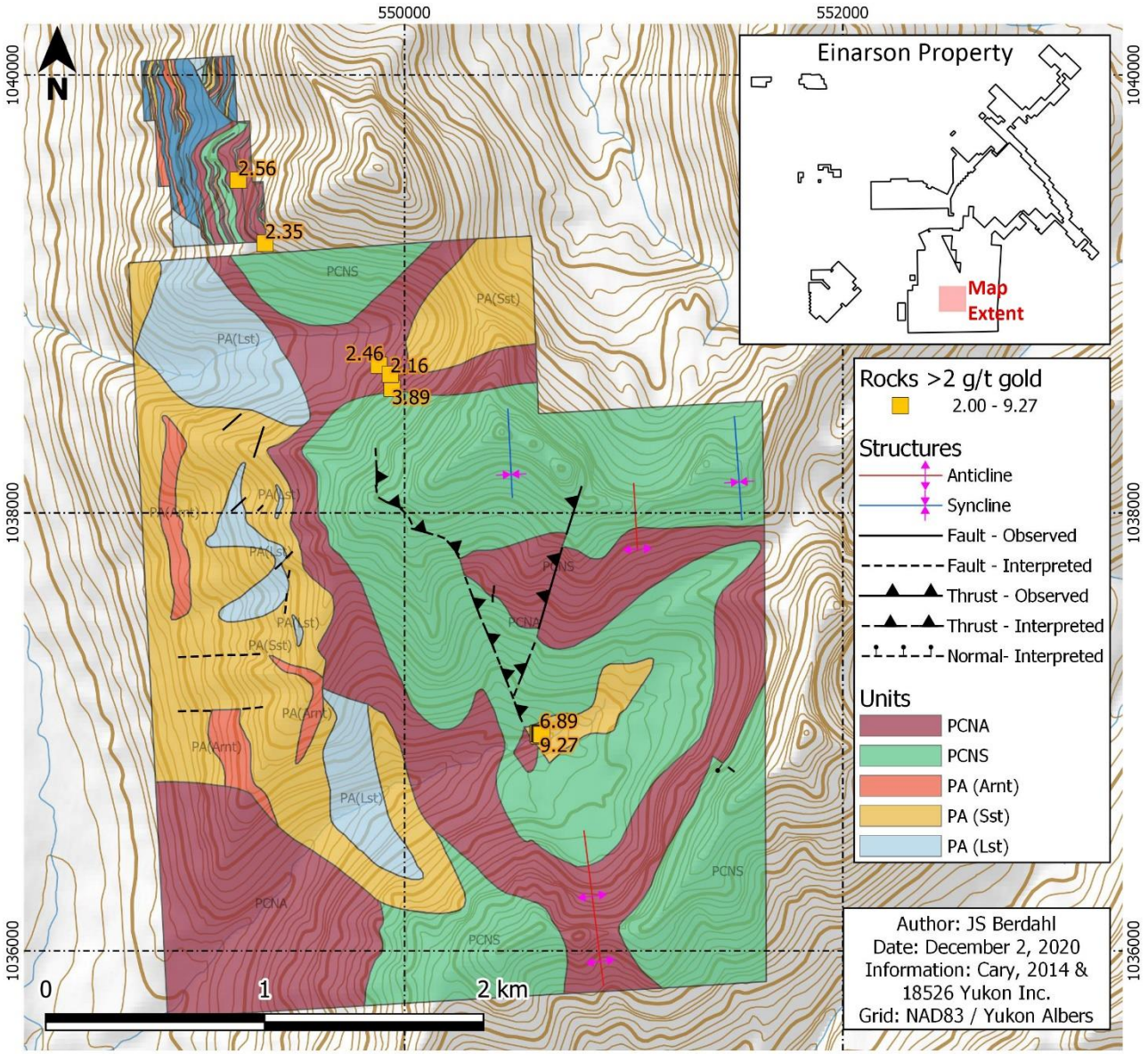
The geology of the Avalanche Creek occurrence has yet to be studied at the target scale. From initial reconnaissance in 2020, Cecile's (1998B) mapping appears to be applicable, with a N-S trending, steeply east-dipping fault putting maroon siltstones of the Narchilla formation's Arrowhead member beside and above darker argillites and volcaniclastics presumably of the Ordovician Gull Lake formation. All units at surface would thus be within the heavily shortened Rogue Decollement Complex. Mineralization appears to originate from the West Fourteen Thrust itself, though it could presumably be coming from any number of fold or thrust structures in its vicinity.

7.2.3 Mars

Mars is hosted in a broadly linear, northwest striking zone of structural complexity, primarily in Arrowhead member siltstones of the Narchilla formation. Limestones of the Algae Lake formation outcrop immediately north and west of the zone and host a complementary gold and base metal anomaly (see Results section 9.3.2). Geophysical surveying suggests a moderate east dip to the top of the Algae Lake formation.

Cecile (1998A & 1998B) maps this structural zone as the East Thirteen thrust, a moderately east-dipping regional thrust fault, though more detailed mapping by Anthill Resources' geologists suggests that an east-dipping normal fault contact puts Arrowhead member rocks directly above the Algae Lake formation along this trend. East of, and roughly parallel to this, a series of small-offset thrust faults within the Narchilla formation appear to control mineralization encountered to date in trenching and drilling, as well as the eastern trend of gold and arsenic soil anomalies and associated quartz veining, silicification and alteration on surface.

The Mars zone is located along the southern and southwestern boundaries of the East Thirteen anticline, a closed, elongate and variably upright to overturned northwest-southeast trending feature as mapped by Cecile (1998A & 1998B) exposing carbonates of the Algae Lake formation and underlying clastics of the Yusezyu formation along a 15 kilometre by 4 kilometre zone.



HYLAND GROUP

Narchilla Formation

PCNA — **Arrowhead Member. Green and maroon weathering siltstone to very-fine-grained sandstone**

PCNS — **Senoah Member. Light brown weathering, very fine -to- fine grained sandstone. Mapped as Senoah in the South-Mars area**

Algae Lake Formation

PA(Arnt) — **Brown-tan weathering quartz-pebble conglomerate and fine to coarse-grained quartz-arenite.**

PA(Sst) — **Brown weathering lithic arenite interbedded with siltstones and very-fine grained sandstones.**

PA(Lst) — **PA(Lst)- Grey limestone. Locally silty and sandy, cross-bedded, massive bedded on the cm-scale.**

***Figure 7.2.3 – Mars trend geology**, as mapped by Anthill Resources in 2013 at 1:5000 (bottom) and 1:1000 (top). Outcropping gold mineralization is related to an interpreted fault structure consistent farther north with gold in rock and soil anomalies (Figure 9.3.2a). Limestones of the Algae Lake formation may be in normal fault contact with units of the Arrowhead Lake formation, though this is mapped as a thrust by Cecile (1998A).*

7.2.4 Misty and B Zone

The Misty and B Zone targets cover opposing ends of a narrow, elongate, 25-kilometre outcropping of Yusezyu (or Blueflower) siliciclastic units, exposed by the doubly plunging Algae anticline. Thick, resistive carbonate sequences thought to belong to the Algae Lake formation form the limbs of the anticline, conformably overlain by siltstones of the Narchilla formation. At Misty, the fold plunges shallowly to the northwest, while in the southeast of the B zone the anticline plunges shallowly southeast.

The trend is variably cut by steeply dipping, small offset faults striking parallel to its central axis, including the Algae Lake thrust towards its southeastern end. This zone marks the northwest limit of the Rogue Decollement Complex, and it sits in the hanging wall of the major, southeast striking Selwyn Valley Thrust, which places Neoproterozoic to Cambrian Selwyn Basin stratigraphy southwest of the fault over Devonian units to the northeast.

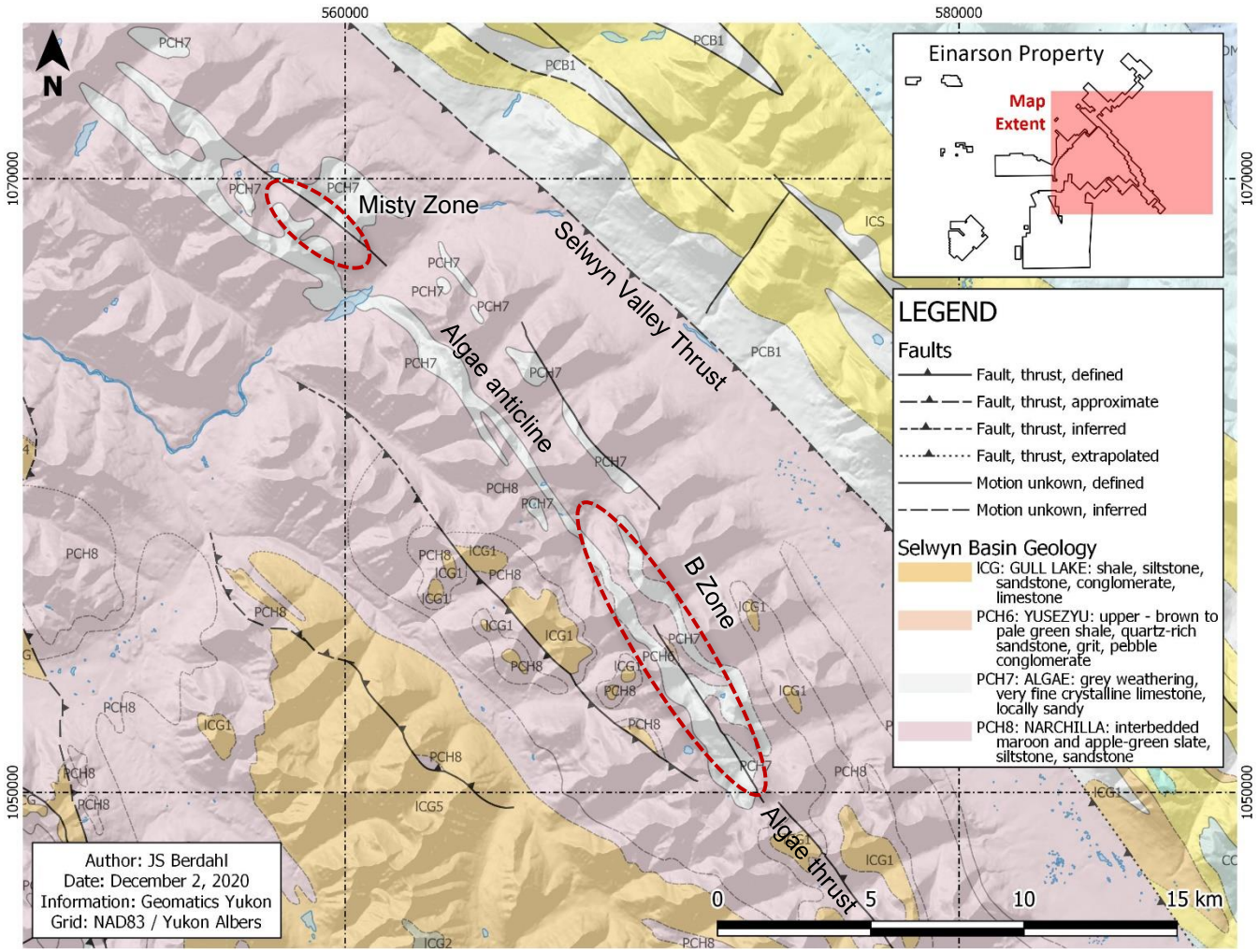


***Figure 7.2.4 – Preliminary geology of the Misty and B zones**. The Misty and B zones lie along an anticline that exposes carbonates of the Algae Lake formation. The two zones likely form a continuous geochemical anomaly. Geology shown is based on Blusson (1974) and Cecile (1989). Contrary to what is shown, the central axis of the anticline exposes Yusezyu shales and sandstones between the northeast and southwest plunging limbs of Algae Lake carbonates. The extents of current grid soil anomalies are loosely outlined in dark red; grid sampling does not yet connect the two zones, but stream sediments between are elevated in gold and arsenic.*

7.2.5 Odd

The Odd target covers the northern half of the 5 kilometre by 10 kilometre domal expression of the Little Lakes anticline, which exposes Algae Lake carbonates and underlying Yusezyu (or Blueflower) siliciclastic units. The type section of the Algae Lake formation is located on the property (Cecile, 2000), conformably overlain by siltstones of the Narchilla formation. An exposure of Gametrail formation carbonates some 10 km southeast of the Odd zone suggests the formation may be present but unexposed within the Little Lakes anticline as well.

The core of the anticline is cut by small offset, steeply dipping fault structures that run roughly north-south through the main anomalous zones. Heavy and somewhat chaotic folding is present in the Yusezyu formation exposed in the core of the anticline. Immediately east of the anticline, the shallow, east dipping Little Lakes thrust places a partially repeated section of Yusezyu clastics and Algae Lake carbonates above siltstones of the Narchilla formation.

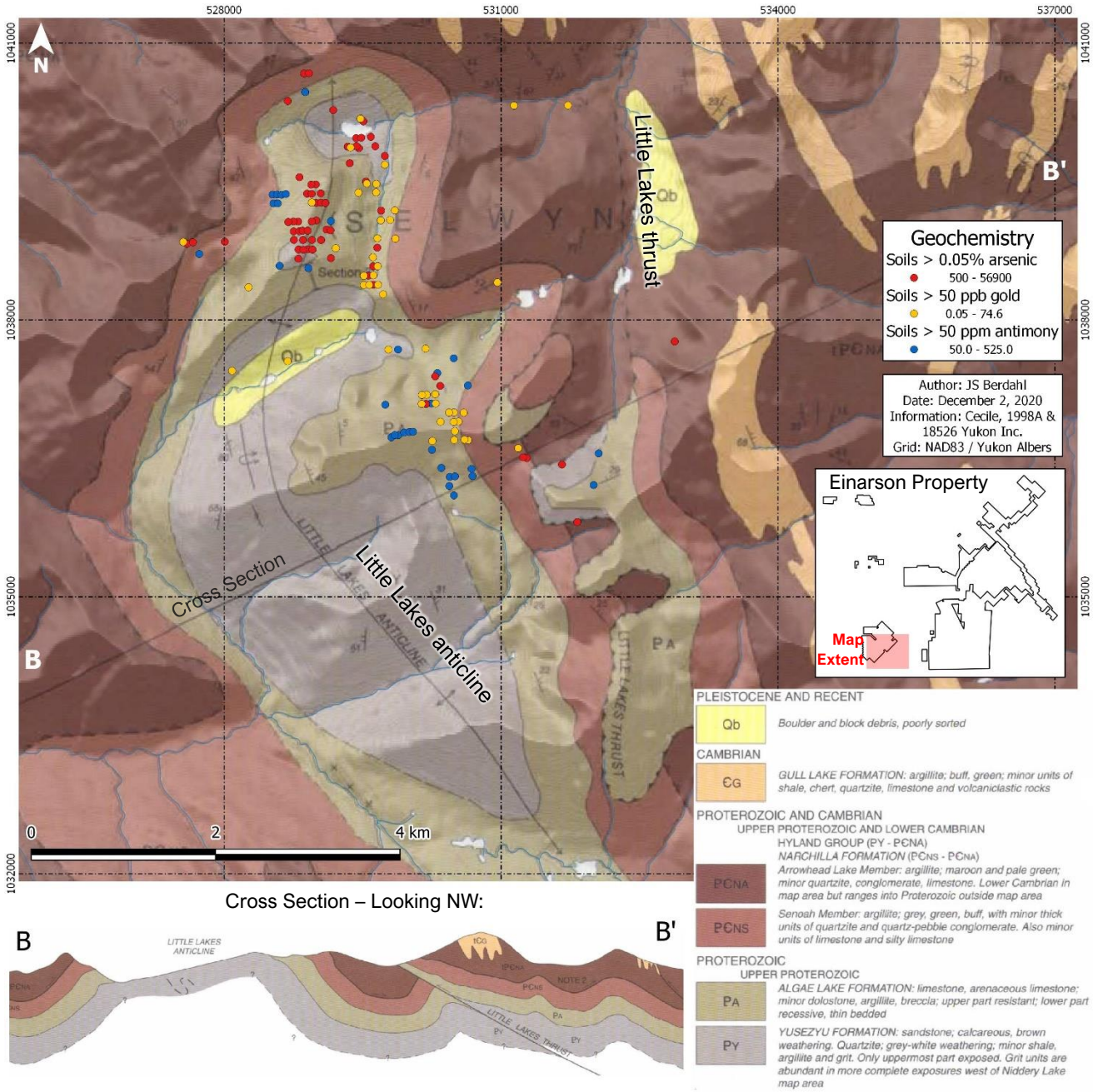


***Figure 7.2.5 – (Modified from Cecile, 1998B) Preliminary geology of Odd**, with highly anomalous gold, arsenic and antimony in soils plotted to give context. Note that much of the southern portion of the map is off the current claim block and has not seen soil sampling. Observation of Gametrail carbonates 10 kilometers to the southwest of Odd suggest the formation could be present near surface.*

7.3 Mineralization

7.3.1 Mars NE, Mars and Avalanche Creek

The most significant zones of gold mineralization encountered to date at Einarson are structurally controlled, associated with shallow-level quartz-carbonate veins and zones of silicification near regional-scale faults. Gold shows a strong correlation with arsenic in geochemical results. In rock samples it is commonly associated with arsenopyrite and arsenian pyrite. At Mars NE, a mineral assemblage comprising minor arsenopyrite and pyrite with minor to trace stibnite, cinnabar and realgar hosted in quartz-carbonate veins suggests shallow, relatively low-temperature formation—consistent with a geological setting in which host rocks have seen only light regional prehnite-pumpellyite metamorphism (Cecile, 2000).

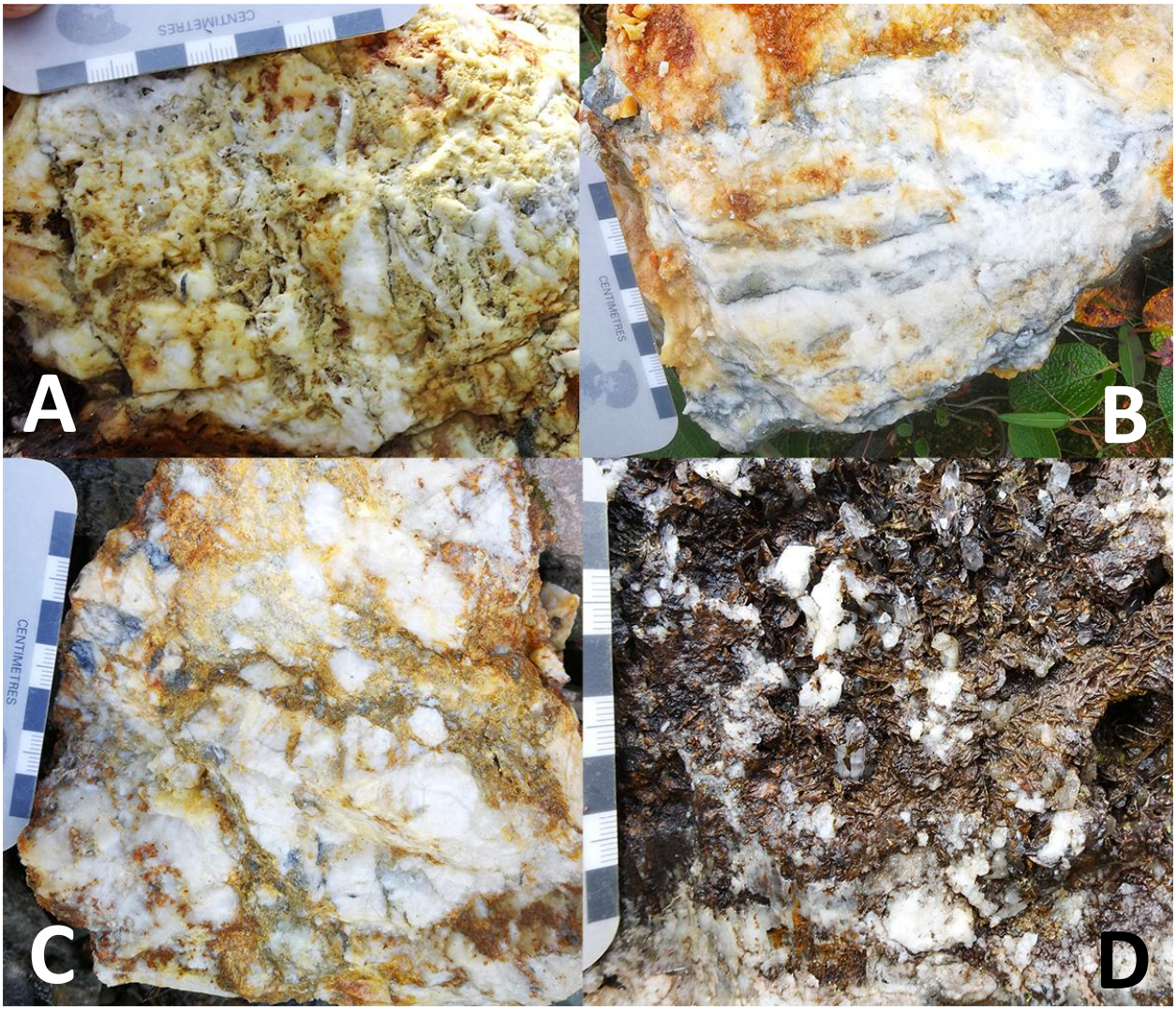


***Figure 7.3.1 (Berdahl, 2019) – Quartz textures from Mars NE**. **A)** Overgrown blading texture in quartz, possibly after calcite, which would indicate fluid boiling. Float sample – 6.78 g/t Au. **B)** Banded, fine-grained arsenopyrite has an almost colloform appearance and suggests repeated fluid events. Float sample – 3.1 g/t Au. **C)** Ankeritic brecciation of milky quartz with chalcedonic veinlets, demonstrating at least 3 fluid stages. Float sample – 0.8 g/t Au. Similar texture with more sulphides in another sample returned 7.38 g/t Au **D)** Bladed siderite and euhedral quartz filling an open space in a high-level vein. Subcrop sample – Au below detection.*

Brecciated quartz textures at Mars NE (Figure 7.3.1) appear consistent with hydrothermal breccias induced by rapid decompression (e.g. Jébrak, 1997) and indicate multiple episodes of fluid flow along structures. Chalcedonic veinlets infilling tension cracks through quartz add further evidence for multiple fluid pulses and form a common texture in mineralized rocks at Mars NE. This texture is also present at Avalanche Creek. Possible quartz overgrowth and replacement of bladed calcite observed at Mars NE would indicate fluid boiling at low pressures. Evidence to date suggests mineralization is related to brittle fracturing and resealing of veins, with deposition potentially resulting from changes in pH induced by rapid changes in pressure. Clay-altered sedimentary units outcropping in the vicinity of mineralized quartz float demonstrate the contrast in temperature between country rock and ascending fluids.

At Mars, primarily referencing the area of concentrated trenching and drilling, Cary (2014) describes mineralization as follows: *Gold mineralization is associated with quartz-carbonate-pyrite-arsenopyrite veins developed in both high-angle and low-angle fault/shear zones, and as replacement style mineralization peripheral to the structural zones. Discontinuous, high-angle quartz veins are also developed within low-angle, bedding parallel shear zones. Alteration consists of vein and replacement quartz along the structural zones with thin peripheral clay selvages. Minor, local Cu-Pb-Zn mineralization is present, and the geochemistry shows a weak, but consistent Pb-Zn-Cu correlation with gold values. Orpiment or realgar mineralization has not been observed in the Mars area yet.* The Mars prospect also has potential to host base metal deposits, with sphalerite (zinc) found in rocks along the western geochemical anomaly.

7.3.2 Misty and B zones

Mineralization encountered to date along the 30 kilometre Misty/B trend occurs as disseminated pyrite in quartz veins and in lightly silicified siltstone, mostly in the central most part of the Algae anticline, stratigraphically below Algae Lake formation carbonates. Light clay alteration of siltstones accompanies mineralization in some areas. In the B zone, a quartz breccia through siltstones occurs roughly 1 kilometre off axis to the southeast from the Algae anticline, returning values of up to 0.884 g/t Au in grab samples. The highest gold assay in rock sampling along the trend to date, 2.26 g/t Au over 2 metres, came from recessive, heavily oxidized, friable sandstones exposed by mechanical trenching in the B area, along the faulted central axis of the Algae anticline. Malachite was also observed in silicified carbonates of the Algae Lake formation in the B area (Cecile, 2000).

7.3.3 Odd/F2

Only low-grade gold mineralization has been found in grab samples in the Odd area to date. Assays of limonitic, lightly silicified quartz sandstones have returned grades in the general range of 0.1 to 0.2 g/t Au, with strong arsenic values and minor scorodite observed on some specimens. Most mineralized samples are from calcareous sandstones in the upper parts of the Algae Lake formation, though due to localized silicification they often do not react with mild hydrochloric acid. Mineralization appears to be structurally controlled, based on slickensides present on some samples and based on a weak drill hole intersection around a narrow fault zone. The highest rock assay from the area returned 0.509 g/t Au from a float sample of quartz scorodite vein hosted in sandstone. Zones of dolomitic alteration are present in the Algae Lake formation limestones. The relationship between observed mineralization and the large geochemical anomaly remains poorly understood.

The Odd target also hosts zones Mississippi Valley Type lead-zinc occurrences, with sphalerite and galena observed in zebra-textured dolomite within the Algae Lake formation.

8 - Deposit Types

8.1 Epizonal Orogenic Gold

Gold mineralization encountered in the Mars, Mars NE and Avalanche Creek areas at Einarson is herein interpreted to be epizonal orogenic in nature. As classified by Groves (1998), epizonal (i.e. shallow level, specifically <6 km depth) orogenic (i.e. resulting from mountain-building) gold deposits form in the highest crustal levels on a continuum of gold deposits related to fluids that are derived from metamorphism of country rock during tectonic collision (e.g. Groves, 1998; Pitcairn, 2006) or derived from tectonic slab devolatization following subduction (Groves, 2016A). Such fluids migrate upwards and laterally along fault structures and into permissive rock layers, precipitating various minerals in response to changes in temperature, pressure and chemistry. In environments like Einarson, where rock units with different permeabilities are juxtaposed, structural features like anticlines can act as fluid traps, directing fluid flow and focusing mineralization (Groves, 2016B, Groves, 2018).

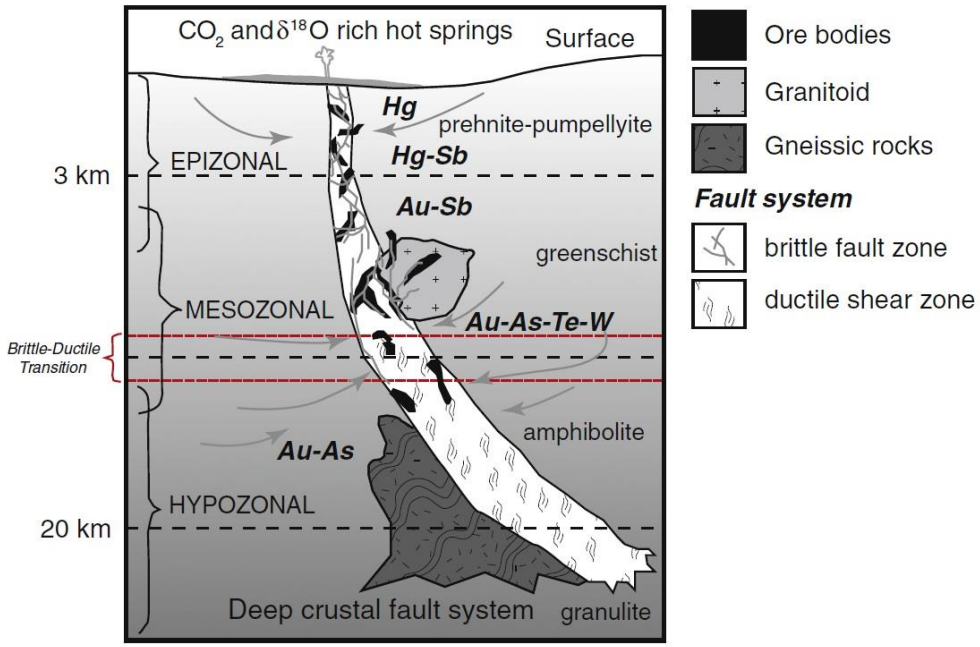


Figure 8.1 (from Goldfarb, 2015) - Orogenic gold systems *generally form between 3 km and 20 km depth, with epizonal deposits defined as those above 6 km depth (Groves, 1998). The gold-arsenic-antimony-mercury association at Mars NE is consistent with the upper levels of an orogenic system, and the low levels of prehnite-pumpellyite metamorphism in the Einarson area (Cecile, 2000) further suggest that mineralization formed towards the uppermost end of this deposit continuum.*

While orogenic gold deposits are a major contributor to the world's gold production and have received a great deal of study (e.g Groves, 2019; Gaubury, 2019), the epizonal subtype as a distinct class does not appear to have received a definitive overview in scientific literature to date, with deposits reviewed individually and often characterized as either epizonal orogenic *or* something else. Donlin Creek, for example, a 25-million-ounce gold deposit in southwest Alaska, has variably been classified as epizonal orogenic or intrusion-related gold (Goldfarb, 2004). The prolific gold mines of China's West Qinling and Youjiang basins have commonly been referred to as "Carlin-like,"

though Goldfarb (2019) argues they are better classified as epizonal orogenic. (Interestingly, Einarson occupies an area between Carlin-type occurrences at Conrad, Osiris and Venus to the northwest, and intrusion-related gold systems in the Emerald Lake plutonic suite to the south, and it might have genetic relationships with either.) This paucity of authoritative summary on epizonal orogenic gold may soon change, however, as recent discoveries like Newfound Gold Corp.'s Queensway project in eastern Canada (Evans-Lamswood, 2020) bring renewed attention to the subtype. Broader classification schemes may soon be forthcoming, as discussed in Section 8.3.

8.2 Carlin-Style Gold

Carlin-style gold deposits are sediment-hosted gold deposits generally formed in iron-bearing, calcareous rock units at low temperatures and pressures (e.g. Cline, 2005). They are stratigraphically controlled, often occurring in anticlinal or domed but relatively flat-lying permeable units capped by less permeable stratigraphy, with steeply-dipping, deep-seated structures serving as fluid conduits. Extremely fine gold mineralization commonly occurs in rims of arsenian pyrite on pyrite, making grade difficult to identify without laboratory assay. Intrusive dikes and stocks are common in Carlin-style deposits in Nevada, though they may be more important for the contrast in physical rock properties they provide – creating strain shadows for fluid accumulation and mineral deposition – than as a causative or necessary feature of gold mineralization.

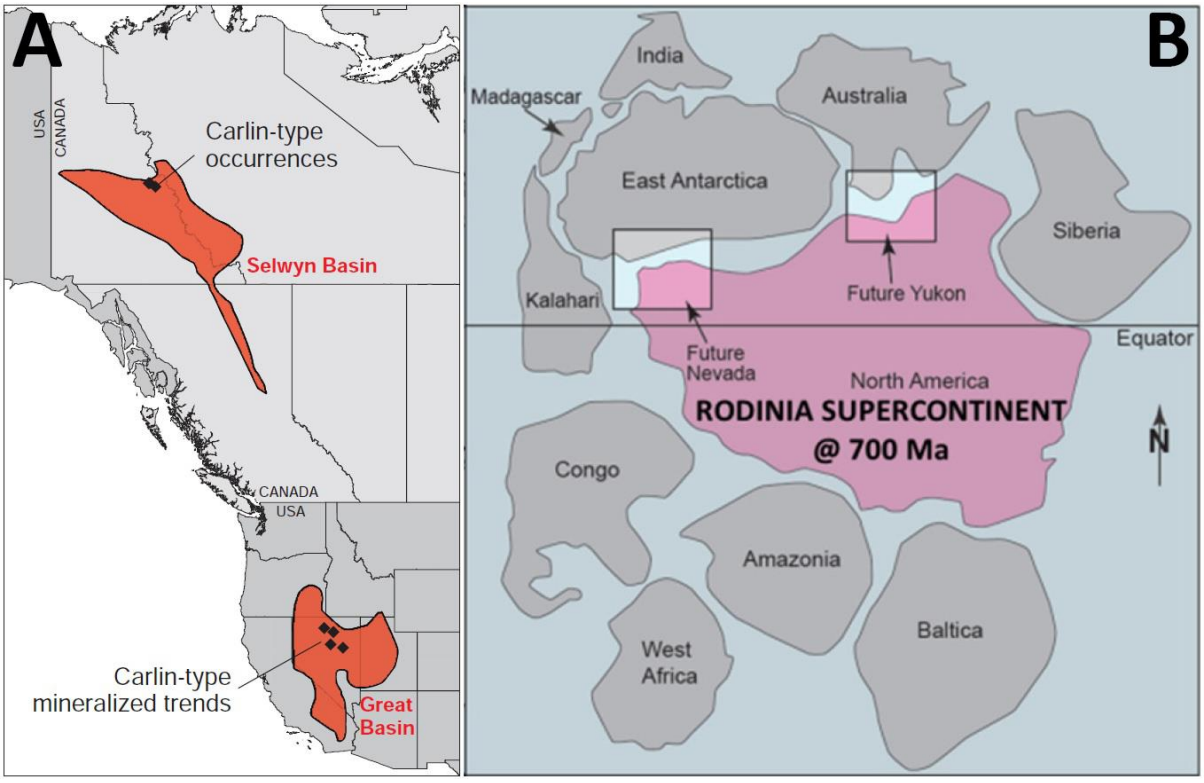


***Figure 8.2 (from Tucker, 2018 (A) and Arehart, 2013 (B)) - Geological histories of the Selwyn and Great Basin** show strong analogue. Both sequences were deposited off the passive, ancestral margin of North American following rifting of the Rodinian supercontinent and were later accreted into the North American cordillera.*

No Carlin-style gold occurrences are presently known on the Einarson project. However, the continuity of geological units and structures from known Carlin-style mineralization Anthill Resources' adjacent Venus property (Kovacs, 2014) and ATAC Resources' nearby Osiris and Conrad deposits (Tucker, 2018) into the Einarson project area, along with geochemical anomalies

encountered in soil and silt sampling at Einarson, demonstrate high prospectivity for this style of mineralization. The depositional and tectonic histories of Nevada's Great Basin, which hosts the world's largest trends of Carlin-style gold deposits, parallel in many ways those of the Yukon's Selwyn Basin (Figure 8.2). At Einarson, large gold and Carlin pathfinder element (arsenic, antimony, mercury and thallium) soil anomalies overlie relatively flat-lying, broadly domed of folded carbonate units of the Algae Lake formation where they are intersected by steep fault structures in places like Odd and along the Misty trend. A similar geochemical signature is present in the low pressure, low temperature, structurally controlled, quartz vein mineralization encountered at Mars, Mars NE and elsewhere in clastic stratigraphy overlying Algae Lake. The intersections of these fluid conduits and underlying Algae Lake carbonates at depth represent another set of targets prospective for Carlin-style mineralization. There are no intrusive units present at Einarson, however, and the nearest intrusive rocks outcrop some 10 kilometres south of the Avalanche Creek area.

8.3 Continental Margin Sediment Hosted Gold Deposits

Epizonal orogenic (Section 8.1) and Carlin-style (Section 8.2) gold deposits share similar environments in terms of pressure and temperature of formation. Fluids responsible for mineralization in both types appear have similar chemistry and may have similar sources. Both types commonly see gold mineralization associated with arsenian rims on pyrite. Additionally, many epizonal orogenic deposits occur in host rocks deposited alongside former passive continental margins, characterized by fine-grained clastic units like shale and sandstone interbedded with carbonate rock sequences.

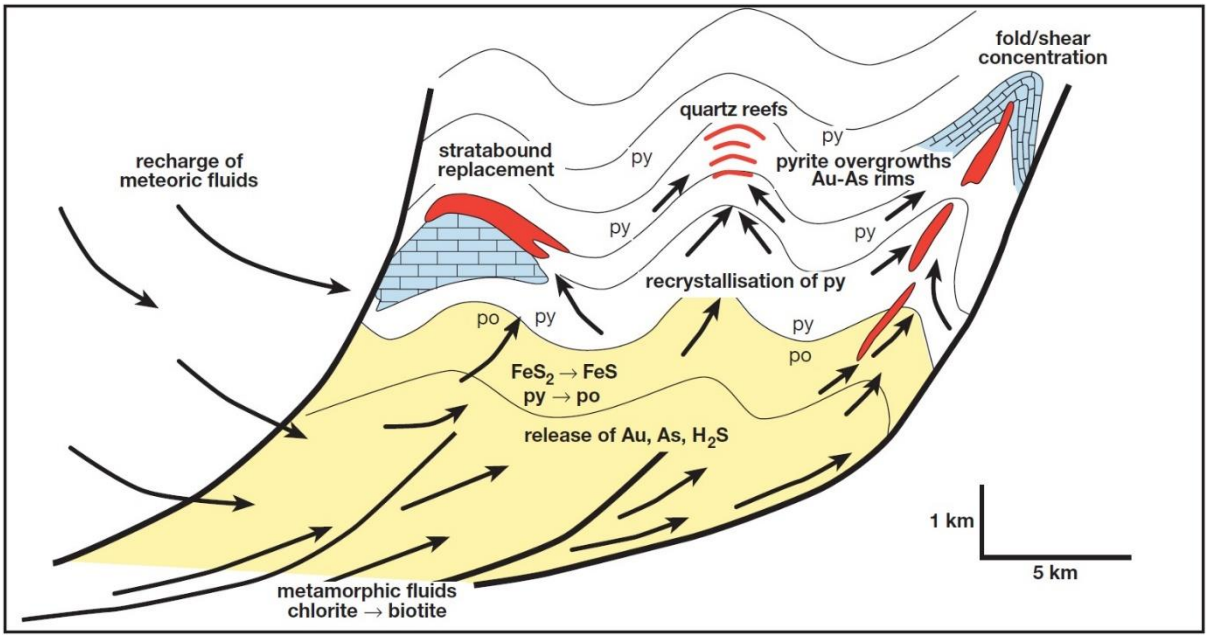


Figure 8.3a (from Large, 2011) – Model showing potential fluid pathways and deposit styles. *Gold, arsenic, and sulfur are released from carbonaceous sediments by conversion of sedimentary pyrite to pyrrhotite deeper in the basin. Gold and arsenic are deposited in the upper stratigraphy, associated with focusing of fluids along faults and into anticlinal zones or shears, and along favorable rock contacts. Stratabound replacement would form deposits similar to those of Nevada's Carlin trend as well as the Conrad and Venus occurrences near Einarson; quartz reefs account for mineralization in Nova Scotia's Meguma district; fold/shear concentration is the depositional mechanism at Russia's Sukhoi Log and may be responsible for mineralization in the Mars NE and Avalanche Creek areas at Einarson.*

A growing body of literature (e.g. Large, 2011) suggests such deposits may form a genetic group. Under this model, ancient continental rifting creates a passive sedimentary rock sequence, with

enrichment of certain elements in organic-rich black shales, including gold, during or shortly following deposition. Such shales have been observed in the vicinity of the Einarson district (Cecile, 2000; Berdahl, 2009). Later compressional mountain building establishes an architecture of steeply dipping fluid conduits and shallow, anticlinal traps in the rock sequence. Fluids at depth remobilize gold and arsenic along with other elements, carrying them upward. These fluids precipitate the gold in response to pressure and temperature changes as they rise, or in reaction to calcareous and iron-rich units that they encounter. The exact deposit type formed would ultimately depend on the units and structural geometry that fluids encounter near surface, suggesting that Carlin-style gold deposits and various epizonal orogenic gold deposits could form in proximity to one another (Figure 8.3a), as appears to be the case at and around Einarson.

Some of the world's largest gold deposits would fall into this category, including the northern Carlin trend's Betze-Post (45 million ounces Au), Russia's Sukhoi Log (63 million ounces Au), Alaska's Donlin Creek (39 million ounces Au), the deposits of Australia Bendigo district (collectively 17 million ounces Au), and possibly Uzbekistan's Muruntau (170 million ounces Au). Figure 8.3b shows the relationship of several of these deposits with their host rocks. The commonalities among these deposits that are shared with the Einarson district are encouraging, particularly given the scale of the geochemical anomalies and the styles of mineralization observed at Einarson to date. There can of course be no guarantee at this early stage, however, that such deposits are present on or around the property.

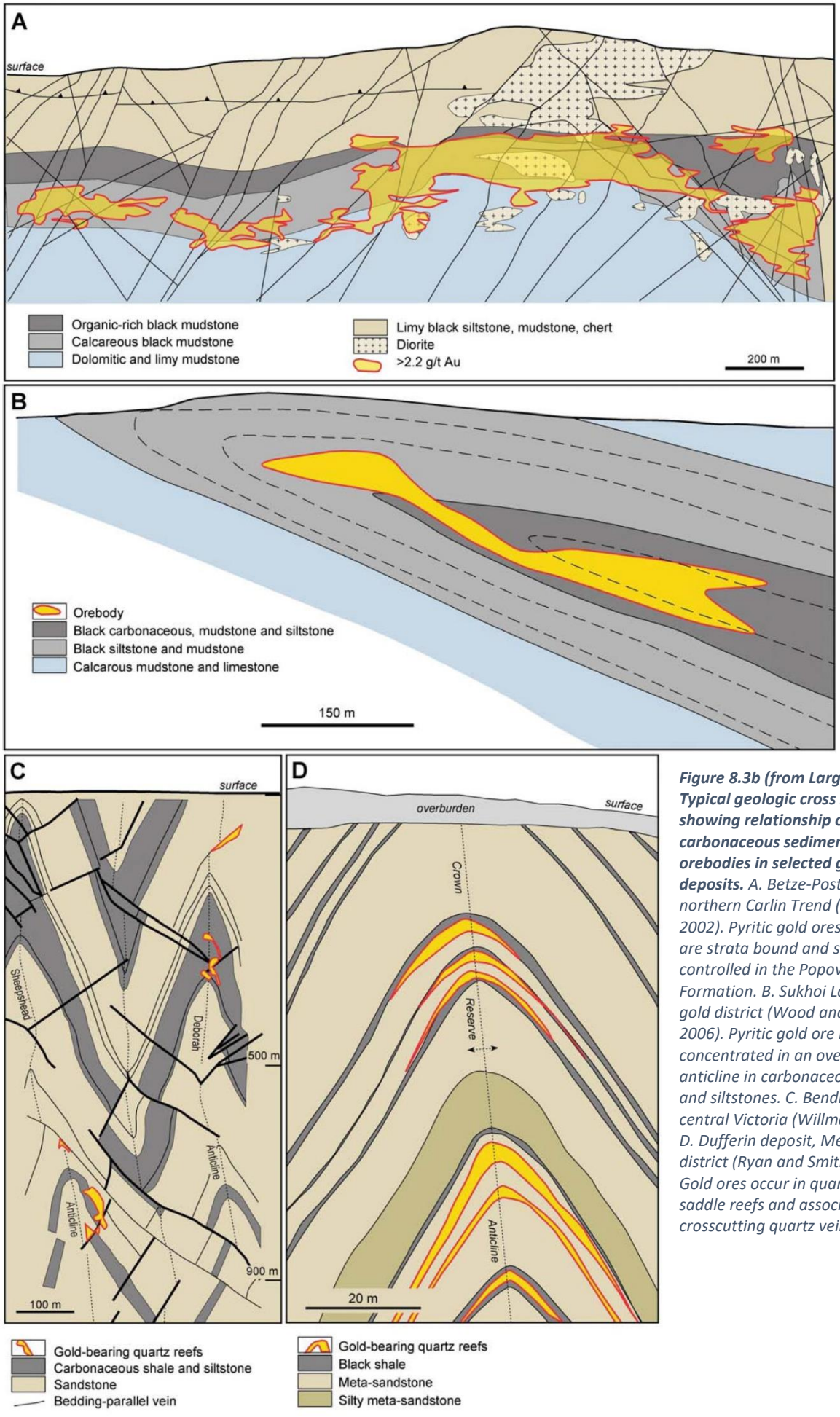


Figure 8.3b (from Large, 2011) - Typical geologic cross sections showing relationship of carbonaceous sediments to orebodies in selected gold deposits. *A. Betze-Post deposit, northern Carlin Trend (Bettles, 2002). Pyritic gold ores in yellow are strata bound and structurally controlled in the Popovich Formation. B. Sukhoi Log, Lena gold district (Wood and Popov, 2006). Pyritic gold ore is concentrated in an overturned anticline in carbonaceous shales and siltstones. C. Bendigo, central Victoria (Willman, 2007). D. Dufferin deposit, Meguma district (Ryan and Smith, 1998). Gold ores occur in quartz-rich saddle reefs and associated crosscutting quartz veins.*

8.4 Low Sulphidation Epithermal Gold

The case for classifying mineralization encountered at Mars, Mars NE and Avalanche Creek as epizonal orogenic gold is substantial but not yet conclusive. Another potentially applicable deposit model is low sulphidation epithermal gold, as various quartz textures observed in the Mars NE area such as banded chalcedonic quartz and bladed quartz replacing calcite (Figure 7.3.1b - A) are consistent with textures observed in epithermal deposits. Epithermal systems commonly occur in extensional tectonic settings (Groves, 1998), like that of Nevada's Great Basin which hosts the Carlin trend, and thus a spatial association with Carlin-style occurrences in the Yukon would not be surprising.

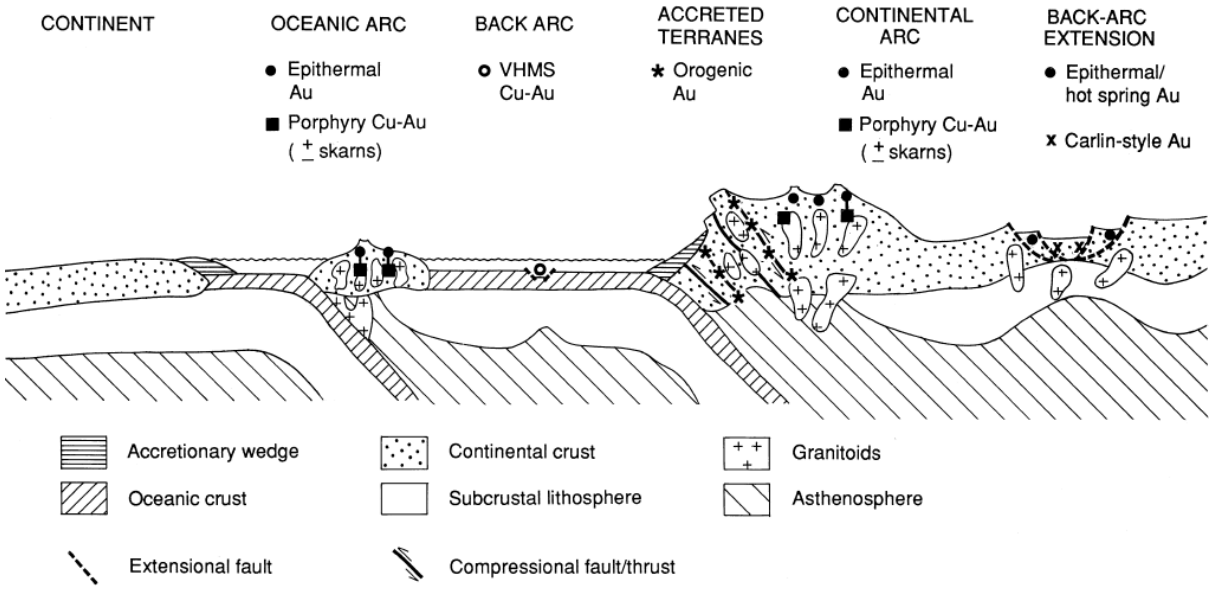


Figure 8.4 (from Groves, 2004) – Schematic section showing common environments for gold deposition *across a variety of deposit types. Epithermal gold deposits occur in a wide range of settings and tectonic stress regimes, including overlap into environments hosting Carlin-style gold.*

Low sulphidation deposits occur as structurally controlled bodies formed at shallow depths (<1,500 m) and low temperatures (<300 °C) by hydrothermal fluids driven by magmatic heat sources (John, 2010). Gold is hosted in quartz veins or disseminated in quartz breccias and stockworks, commonly cutting through volcanic rocks derived from the magmatic source itself (*ibid*).

There are issues applying the low sulphidation model to Einarson, however. Missing at Einarson is an obvious magmatic source for epithermal mineralization, nor are there volcanic units present that are petrologically compatible with the deposit model, nor evidence for younger volcanics that have been eroded away. The common low sulphidation epithermal indicator mineral adularia has not been observed in any samples to date. Silver is also commonly associated with gold in epithermal systems, but at Einarson silver values in gold-bearing siliceous rocks are quite consistently low. Based on these observations, it is unlikely that Mars, Mars NE and Avalanche Creek represent low sulphidation epithermal systems. If mineralization is related to magmatism, it would represent an atypical member of this deposit class.

The distinction between low sulphidation epithermal gold and epizonal orogenic could have exploration implications by way of differing fluid sources. If the deposits are epithermal, a clear

candidate for a magmatic source would be the Late Cretaceous Emerald Lake plutonic complex to the south, implying a large (20 km+) lateral fluid migration and increased prospectivity of additional areas closer to and surrounding the intrusions.

Deposit geometries could also vary between the two mineralization types. Epithermal deposits commonly form laterally extensive ribbon-like vertical bodies constrained to a relatively tight (one to several hundred metres) range of depths, whereas an orogenic deposit might be expected to form vertically extensive (several hundred meters to several kilometers) bodies as higher-grade chutes that are constrained laterally within dilation features along larger structures. Within these generalizations, however, there is much variance and potential for overlap between the two geometries.

Regardless of deposit classification, surface results to date at Einarson justify further investigation. From Goldfarb's (2004) research on southwest Alaska's Donlin Creek gold deposit:

> *Results from this study indicate that careful examination of gold-bearing, low base metal, stibnite-rich lodes in sedimentary rock packages is warranted during any gold exploration program. … Antimony-rich systems, as with many low sulfide gold deposits, are indicative of a hydrothermal system in which metal transport was dominated by bisulfide complexing. Differences in solubility with temperature between As, Au, Hg, and Sb may cause a zoning pattern such that exposed mercury- or antimony-rich lodes define the tops to large gold resources at depth.*

8.5 Base Metal Deposits

Exploration for base metals is not a current focus of the Einarson project. There are, however, areas prospective for zinc and lead on the property in the form of carbonate-hosted "Mississippi Valley type" (e.g. Leach *et al*, 2010) mineralization or "sedimentary exhalative" (e.g. Emsbo, 2010) mineralization. Mississippi Valley type zinc mineralization has been observed in carbonates of the Algae Lake formation the Odd area (Shearer & McKelvie, 1976A) and in the Birkeland area outside of the current claim boundary (Shearer & McKelvie, 1976B), with historic surface grab sample mineralization and general assay results verified by Anthill Resources Ltd. The Mars zone also appears to have potential for MVT zinc mineralization, as evidenced by rock and soil anomalies where the Algae Lake formation outcrops west of the drilled trend.

Large sedimentary exhalative zinc and lead deposits are known to occur elsewhere in the Selwyn Basin, such the deposits at Macmillan Pass and Howard's Pass. Einarson's Target G appears to be prospective for mineralization of this type and merits follow-up for base metal exploration.

9 - Exploration

9.1 Overview

Snowline Gold Corp. has not yet conducted exploration on the Einarson project. The following sections provide a summary of the most significant surface exploration results to date, organized by zone, from work undertaken by previous Einarson project operators Anthill Resources Ltd. and 18526 Yukon Inc.

Altogether, some 25,278 soil samples, 4,539 stream sediment samples and 5,943 rock samples have been collected by the two companies from the broader Einarson area to date, including samples taken on Anthill's Venus property and FA claims as well as on parts of the former Einarson claim block that have since been allowed to lapse. Of the above, some 14,523 soil samples, 1,234 stream sediment samples and 3,367 rock samples are from the current Einarson project claim block. Figures 9.2.1 through 9.2.3 show sample locations and geochemical coverage to date.

While potentially relevant both in guiding future exploration effort and in understanding mineralization within claim boundaries, results for samples outside of current Einarson property boundaries are not given thorough review in this report.

9.2 Methods and Coverage

The following are general summaries for sampling procedures on the Einarson project, which were generally consistent from program to program but saw slight differences from year to year under different operators and subcontractors. Sample treatment and shipment is briefly discussed in Section 11.1, and assay techniques are summarized in Section 11.2. A comprehensive review of each historic season's sampling procedures is beyond the scope of this report, but the relevant information can be found in annual summary reports by Naas (2012), Schulze (2013), Cary (2014), Yang (2016), Yang (2017), Berdahl (2020) and Berdahl (2021).

9.2.1 Soil Sampling

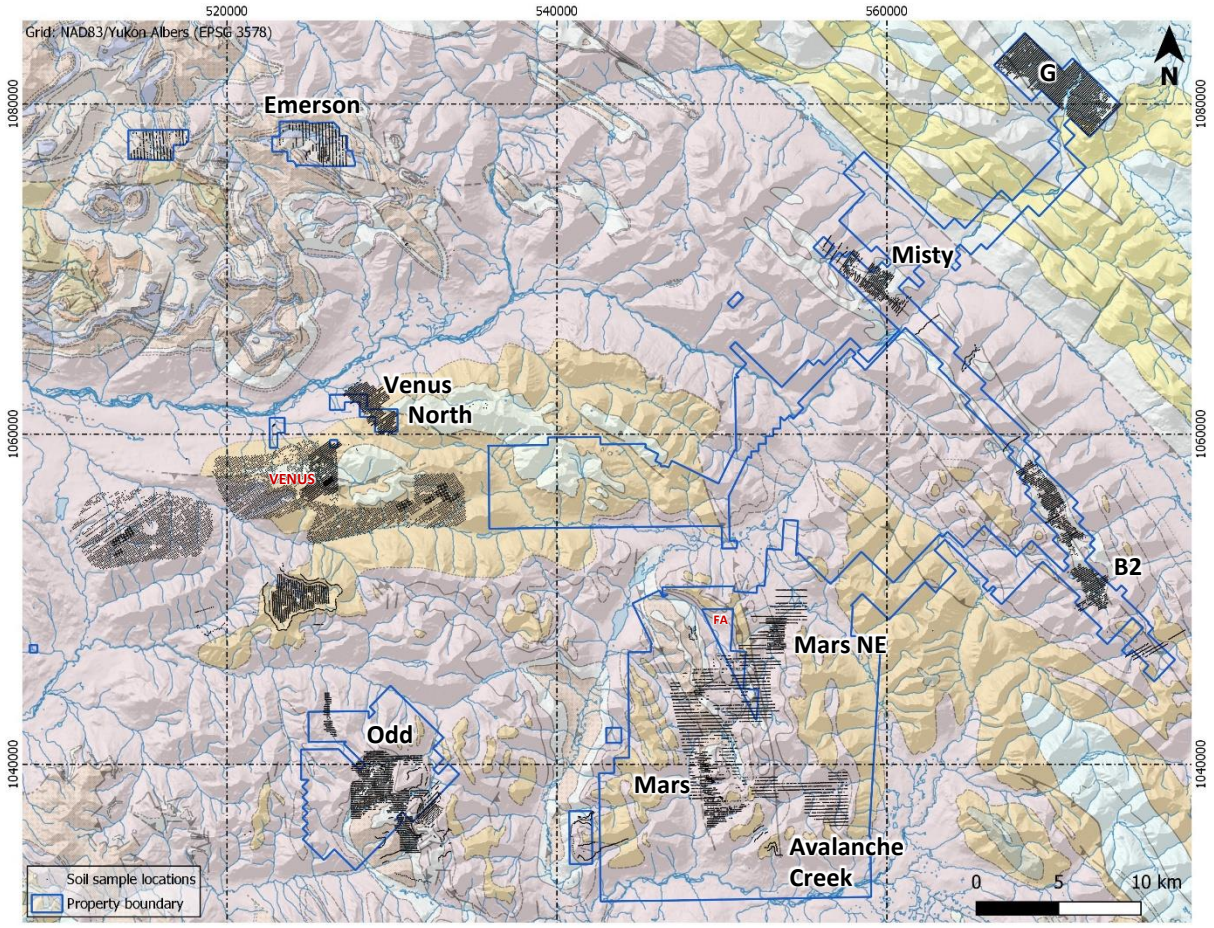


Figure 9.2.1 – Soil sample locations *on the Einarson project, including samples on Anthill Resources Ltd.'s "Venus" and "FA" blocks, which are not part of the current property. In all, some 25,278 soil samples were collected, primarily in grids of various orientations. Roughly 14,523 of these soil samples (57%) fall inside current claim boundaries. Locations shown atop property and local geology.*

Soil sampling at Einarslon was performed from 2012 to 2020 by Anthill Resources Ltd. and its various subcontractors (most notably All-In Exploration Solutions Inc. who were responsible for a majority of the project's soil sampling), as well as by 18526 Yukon Inc.

Sample locations in most areas were determined by grid, with 50 m spacings between samples and 100 m spacings between most sample lines. Sample lines were generally oriented perpendicular to expected orientation of mineralization based on underlying geology. Within the current claim block, soil geochemistry covers roughly 11,440 ha or 18.5% of the current project area, leaving 81.5% of the project area untested (though many areas do not appear to warrant massive soils grids).

Exact sample procedures for different surveys can be found in corresponding annual assessment reports. In general, sampling targeted deeper soil material less influenced by chemical and biological enrichment and depletion of various elements than shallow, near-surface soils. In mountainous terrain, where no soil horizons were developed, samples of talus fines were taken. Samples were retrieved using hand-held soil augers and collected in 4x6 paper sampling bags to be shipped for laboratory analysis. Notes were taken on site, and locations were marked using handheld GPS units.

9.2.2 Silt Sampling

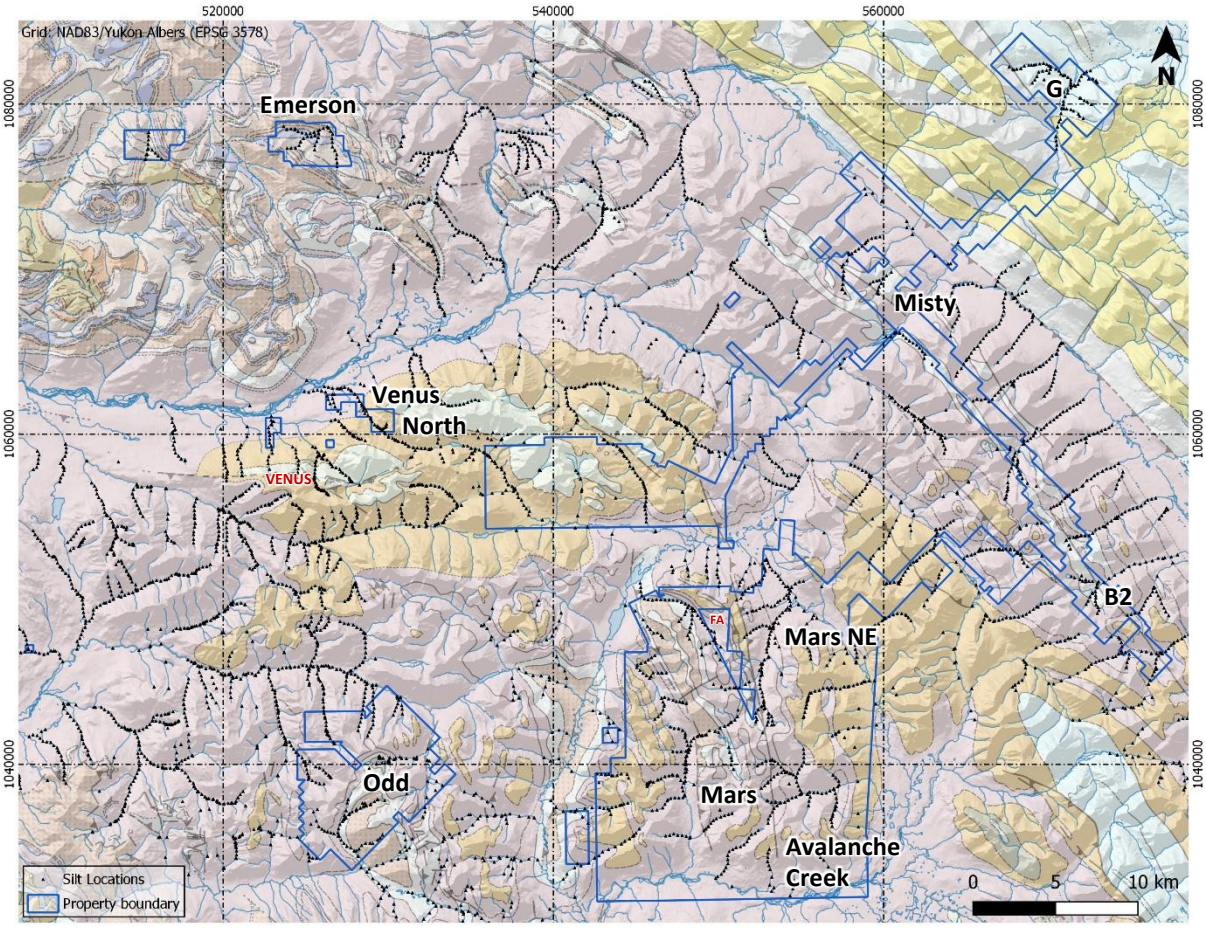


Figure 9.2.2 – Silt sample locations *on the Einarson project, including samples on Anthill Resources Ltd.'s "Venus" and "FA" blocks, which are not part of the current property. In all, some 4,539 soil samples were collected, primarily at 250m and 500m spacings along streams. Roughly 1,234 of these soil samples (27%) fall inside current claim boundaries. This broader data footprint was used alongside geology to vector in towards target areas and thus the current property boundaries. Locations shown atop property and local geology.*

Silt sampling at Einarson was performed between 2011 and 2020 by Anthill Resources Ltd. and its various subcontractors, as well as by 18526 Yukon Inc.

Samples were taken at 250 m intervals along streams, though regions such as the south-central part of the broader project area (off the claim block between the Mars and Odd zones) saw sparser 500 m spacings between samples. While coverage is extensive on and around the property, it is not exhaustive.

As with soils, sampling procedures varied slightly between operators. Where possible, stream sediment samples were taken from the active part of the stream channel. Material was sieved onsite through steel mesh screens with generally 2 mm (10-mesh)[8] openings and collected in cloth sample bags for delivery to the laboratory. Notes were taken on site, and locations were marked using handheld GPS units.

In 2011, in addition to stream sediment samples, moss mat samples were collected in some areas (Naas, 2011). Material for these samples was gathered from the root networks of streamside moss, with the idea that the moss would act as a natural sluice for fine gold particles during flood events.

[8] 0.85 mm (20-mesh) used for silt samples taken by 18526 Yukon Inc.

Based on the 2011 results, the method did not appear to offer advantages over traditional stream sediment sampling and was thus abandoned in later sampling.

9.2.3 Rock Sampling and Trenching

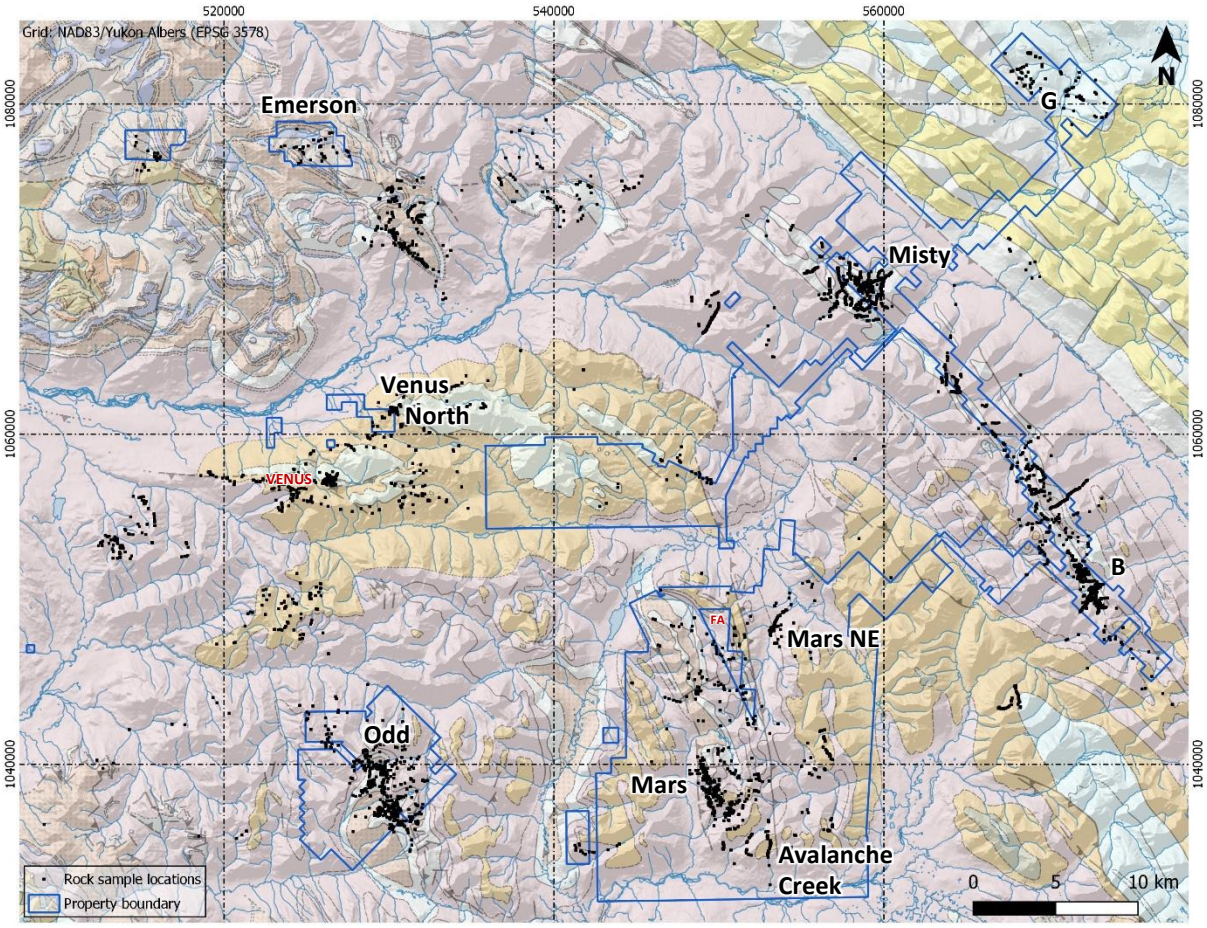


Figure 9.2.3 – Rock sample locations *on the Einarson project, including samples on Anthill Resources Ltd.'s "Venus" and "FA" blocks, which are not part of the current property. In all, some 5,943 rock samples were collected (2,219 of these collected somewhat unconventionally during the 2011 season – see Section 9.2.6). Roughly 3,367 of these rock samples (57%) fall inside current claim boundaries. Locations shown atop property and local geology.*

Surface sampling of both in-situ and transported rock material has been a key exploration tool at Einarson. Rock sampling has taken place with every round of exploration at Einarson. Some 3,367 rock samples have been collected and assayed from inside the present-day claim boundaries, including trench samples.

For each sample, masses of several hundred grams to several kilograms of rock material were collected by geologists, described, and put into bags for delivery to the laboratory. Locations were recorded using handheld GPS devices, and sample notes and descriptions were taken during sampling. For channel and trench samples, bedrock surfaces were cleared, and representative chip samples were taken across defined and measured intervals.

Only minor trenching has been completed at Einarson. In 2012, a heli-portable Kubota backhoe was used in the "B" area to excavate four trenches, each about 20 metres in length. In 2013, limited hand trenching and channel sampling was performed in the Mars, Misty and Odd areas. Mars NE saw two hand trenches dug in 2016, but neither trench reached bedrock.

9.2.4 Geophysics

Only limited geophysical exploration has been performed on the Einarson project to date, all of it during the 2015 field season. A combined ground magnetic and very low frequency (VLF) electromagnetic survey was performed by Aurora Geosciences Ltd. of Whitehorse, Yukon in each of the Mars and the Mars NE areas that season (Hildes, 2015). Lines ran east to west, with 100 metre spacings between lines. 28.5 and 27.7 kilometres were completed at Mars and Mars NE, respectively. Magnetic surveying was deemed ineffective in both areas. VLF may have proven useful in identifying conductive structures in the Mars area.

During the same field program, Aurora Geosciences conducted induced polarization (IP) surveying in the Mars and Mars NE zones, running two lines in each area for a total of four lines averaging roughly 1.3 km in length. Potentially useful data was returned in both areas.

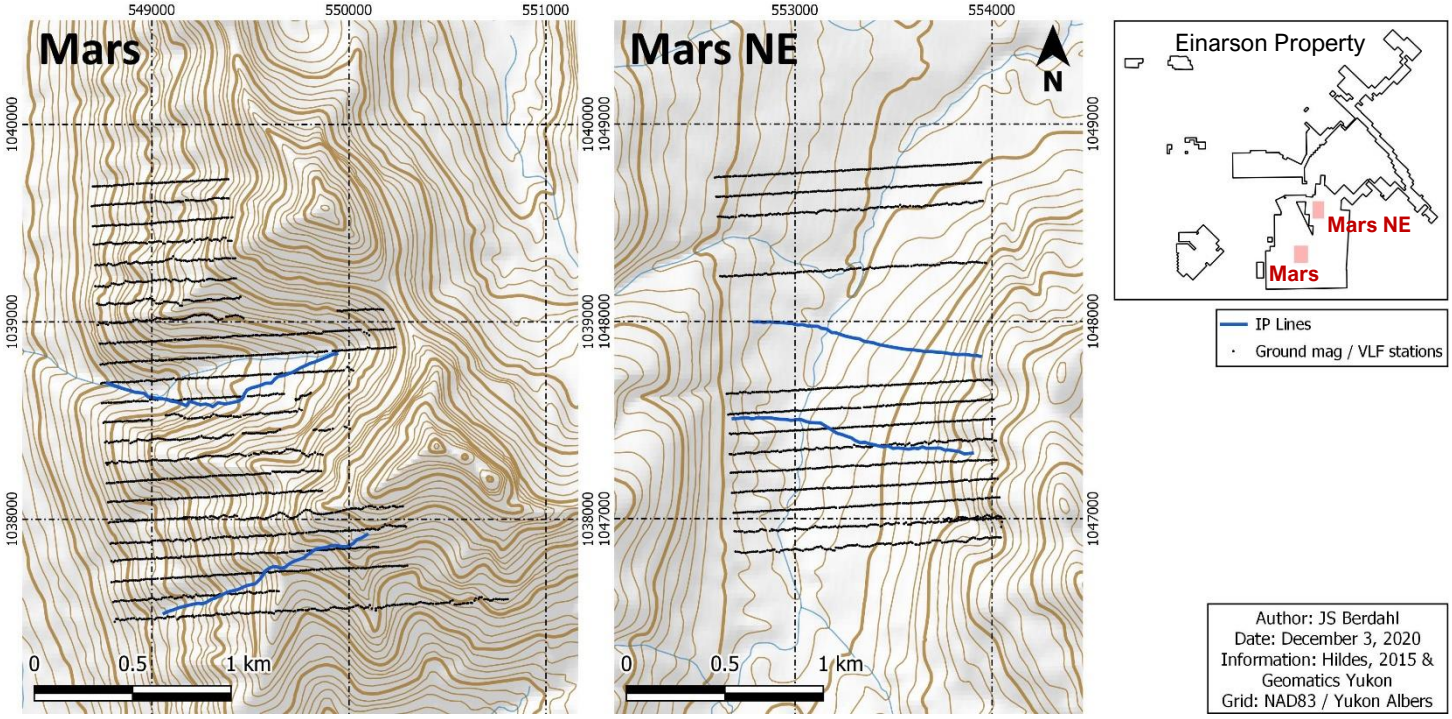


Figure 9.2.4 – Ground geophysics coverage at Einarson. *The footprints of the two survey types are shown in the Mars and Mars NE target areas, with induced polarization (IP) survey lines in blue and combined ground magnetic surveying and very low frequency (VLF) electromagnetic surveying in black. Apart from broadly spaced aerial magnetic surveying conducted in 1968, these are the only known geophysical surveys at Einarson.*

9.2.5 Geological Mapping

Government geological mapping on and around the Einarson project goes back as far as 1952 and is discussed in Section 6.2.1. It is generally broad scale, with the most detailed maps at a 1:50k scale along the southern half of the property.

Building on this, Anthill geologists performed regional and target-specific mapping at a variety of scales. Much of the Mars trend was mapped at a 1:5000 scale, and the northern limit of the trend was mapped in detail at 1:1000. The Odd area was mapped at 1:10,000, with an apparently similar

scale used at Misty and on the Waldo and Emerson blocks. Rough, preliminary 1:50,000 scale mapping was completed over central parts of the property, including Mars and Misty.

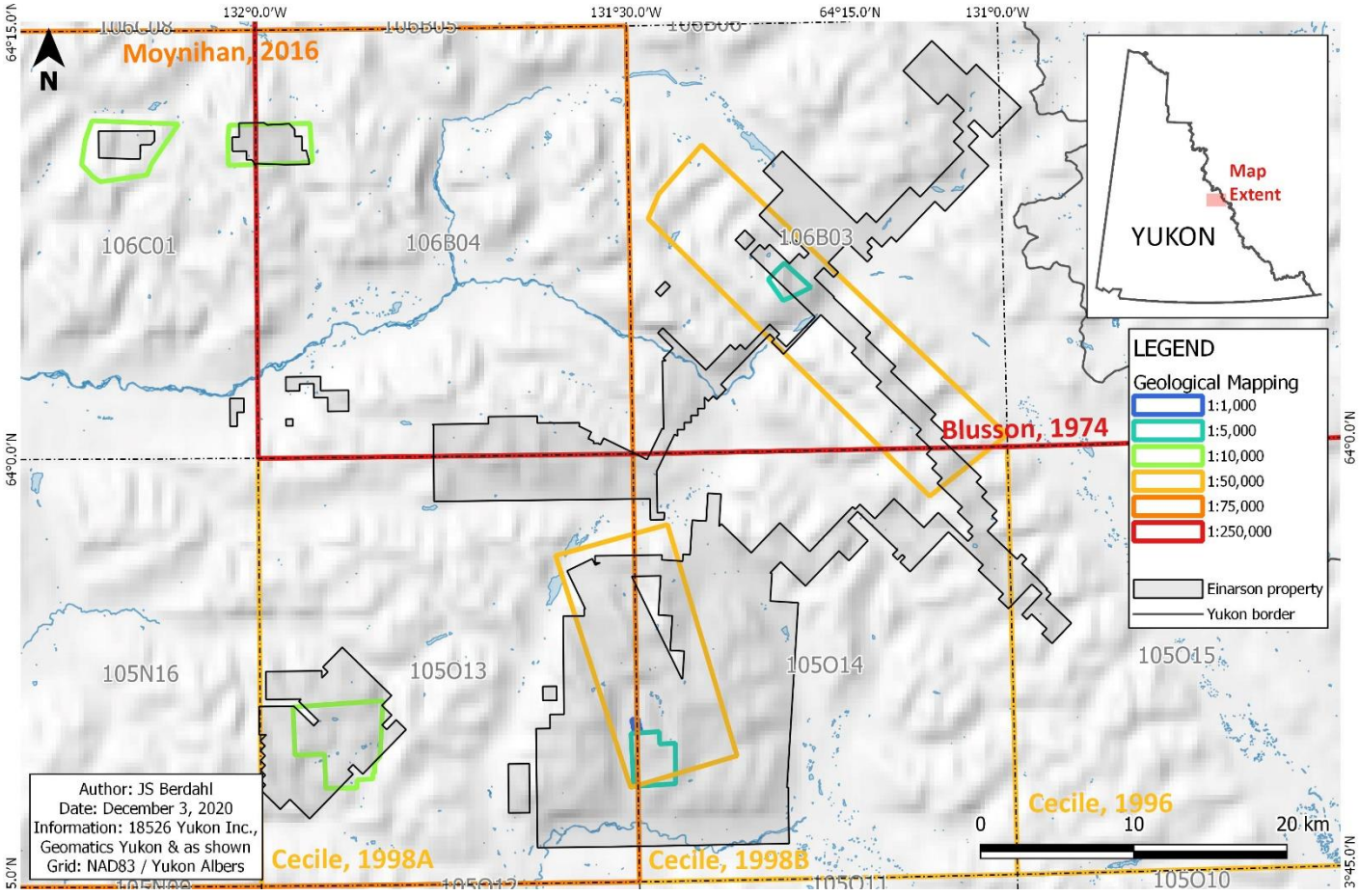


Figure 9.2.5 – Geological map coverage at Einarson. *Map shapes not referenced indicate mapping by Anthill Resources Ltd., generally reported in Cary, 2014 or present in parts of Snowline Gold Corp's database inherited from Anthill through 18526 Yukon Inc. Most of the property and surrounding district have not seen large-scale mapping. Mapping by Cecile covers the southern half of the project area, while mapping by and compiled by Moynihan covers the western part of the property. Apart from Anthill Resources mapping along the Misty trend, the northeast of the claim block has only seen very broad first-pass 1:250,000 scale geological mapping. Map sources can be found in Section 19.*

9.2.6 Potential Sources of Bias and Error

Past project operators appear to have conformed to established industry standards and, at least during the large-scale sampling and drill programs during the 2011 to 2013 period, adhered to rigorous quality assurance and quality control procedures. As with any exploration program, however, there are numerous means through which bias and error could find their way into data.

Stream sediment sampling has been used extensively across and around the Einarson property as a first-pass exploration tool. This technique inherently targets mid to high level elevations, while lower regions with larger streams and larger catchments are not served as effectively. Thus, the technique itself may overlook mineralization in broad areas of lower elevation, such as the broad valley bottoms present across parts of the Einarson project area.

Similarly, soil sampling is an effective tool only where sampled material provides an adequate representation of underlying bedrock. In valley bottoms and regions covered by glacial till, it is more likely to produce false negatives as ground cover masks bedrock mineralization. Thus, soil sampling

is also more effective in locating anomalies in mid to high ranges of elevation. Soil sampling, however, may also produce false positives through the transport of mineralized surface materials or the concentration of certain elements by groundwater within soil.

Soil and stream geochemical results are strongly influenced by material sampled. It should be noted that little difference in treatment has been made between soil samples taken from well-developed soils and those collected as “talus fines,” where very little fine-grained material is available apart from unvegetated silts and dusts on surface. Talus fines can generally be expected to show a closer representation of bedrock than soils, which are more physically and chemically evolved. Thus, in exploring for gold, actual soil samples over a given bedrock anomaly would have a more subtle response than talus fines derived from a similar anomaly. In areas like Mars, mechanical enrichment of gold during downslope sediment transport may even be responsible for observed grades as high as 9.11 g/t Au (Schulze, 2015). In stream sediment sampling, the local character of the stream, the current, the sediment load and many other factors will result in different levels of sorting, which will affect results.

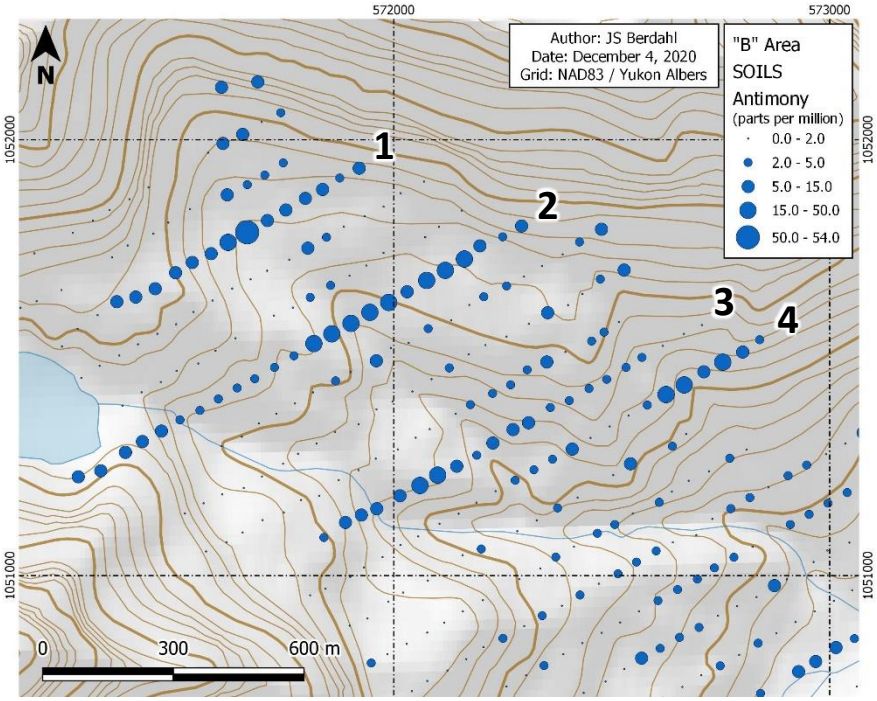


***Figure 9.2.6 – Sampling error at Einarson**. Antimony values in soils on part of the B zone trend are shown in blue. Note that lines labelled 1-4 have consistently higher antimony values than adjacent lines, creating what look like ENE-WSW trends in the geochemical data. Given that geology and the mineralized trend strike northwest in this area, this appears to be an instance of bias introduced at the sampling level. Sample metadata show that these four lines were sampled by two individual samplers, while the remaining lines were sampled by others. It may be that these samplers consistently targeted a different soil horizon or component than other samplers or used a different sampling tool or technique. Contamination is also a possibility. This is a particularly egregious example from the Einarson dataset. Despite these discrepancies in antimony, values for gold and various other elements are more consistent between lines.*

At a given site, in both soil and stream sediment sampling, individual sampling techniques amongst samplers can produce different results, as can slight procedural differences between operators from year to year. Figure 9.2.6 shows antimony values in soils towards the southern limit of the B zone based on data collected in 2012. Note that certain sample lines consistently assay at higher values than others. These higher value lines are associated with the same individuals, suggesting either a difference in sampling technique or a source of contamination while in the field. Nonetheless, the

data still have some use as a qualitative measure within lines for the relative abundance of these secondary elements. A sampling bias may also affect arsenic and other pathfinder values in stream sediment samples, as many streams across and around the property appear to have either consistently high or consistently low values for key pathfinder elements like arsenic, despite no obvious geological differences.

It should also be noted that, on a project of the scale of Einarson during the 2011 through 2013 seasons, it is challenging or simply impossible to verify the integrity of every sample. Based on the daily volumes of soil samples collected by contractors in 2013, it is possible, but by no means certain, that quality of samples was negatively affected. If this is indeed the case, inattentive collection of soils would be more likely to generate false negatives than false positives.

In grab sampling of rock samples, an inherent bias towards higher grades exists in that – unlike in stream sediment and soil surveys – the sampler is often actively targeting mineralized material. Thus, a sample grading 25.2 g/t Au such as that at Mars NE is not necessarily indicative of similar grades to a great extent, although it does signify the presence of highly anomalous mineralization. For this reason, grab samples should not be considered indicative of overall grades, nor used for any resource calculation purposes.

A noteworthy exception to this rock sampling bias occurred at Einarson in 2011. The initial exploration program that season consisted of a single mining engineer flying via helicopter to various parts of the then 11,000+ claim property and collecting rock samples from outcrops nearly at random. This procedure led to the collection and analysis of 2,219 rock samples from across the broader project area with almost no gold mineralization detected; only 9 of these samples returned above 0.10 g/t Au, to a maximum of 0.75 g/t Au (Naas, 2012). The significance of this is that rock sample coverage as shown in Figure 9.2.3 is not indicative of thorough prospecting efforts, and that false negatives may exist in areas similar to Mars NE where mineralization is recessive and does not readily form outcrops.

In channel and chip sampling, samplers attempt to collect a samples representative of the overall rock, though differences in hardness and friability between units can make this difficult, introducing a possible bias towards unintentional sampling of one component of the outcrop or trench over another.

In drill sampling, particularly in a system like Mars with structurally controlled mineralization, the relative weakness of materials along faults can lead to selectively poor recoveries in mineralized zones, creating uncertainties in terms of actual grade. Poor recoveries are associated with the highest gold grades in holes A-12-01 and A-12-03, suggesting that this is a potential problem.

Biases can also be introduced by the lab. The authors caution, for example, that the secondary elements antimony, bismuth, tellurium and selenium as reported by AGAT Laboratories show significant discrepancies in mean values between 2012 and 2013 in drill data, due to a change in assay techniques and a large difference in minimum detection limits between the two years. Any rigorous analysis of these elements or multivariate analysis incorporating this historic dataset should adjust for these discrepancies. Use of the “1/2 lower detection limit” statistical rule-of-thumb for replacing values below differing detection limits should be avoided.

The above discussion is not meant to be exhaustive, but it includes major data issues that should be at the attention of a professional reviewing the Einarson project.

9.3 Results

9.3.1 Mars NE

The northeast-flowing stream draining the Mars NE area returned coincident, elevated gold and arsenic values in silt sampling. It is a relatively subtle signature. Several rounds of follow-up soil sampling delineated a roughly 3 km north-south by 500 m east-west area of generally elevated to anomalous gold in soils, within which multiple concentrated areas of anomalous gold values suggest the presence of multiple zones of mineralization (Figure 9.3.1a). The weakening of the anomaly to the north may define a limit to the anomaly, or it may simply reflect an increased depth of overburden in the wider, sediment-filled valley to the north masking any geochemical signature from bedrock. In either case, the existing anomalies merit significant follow-up, including drilling.

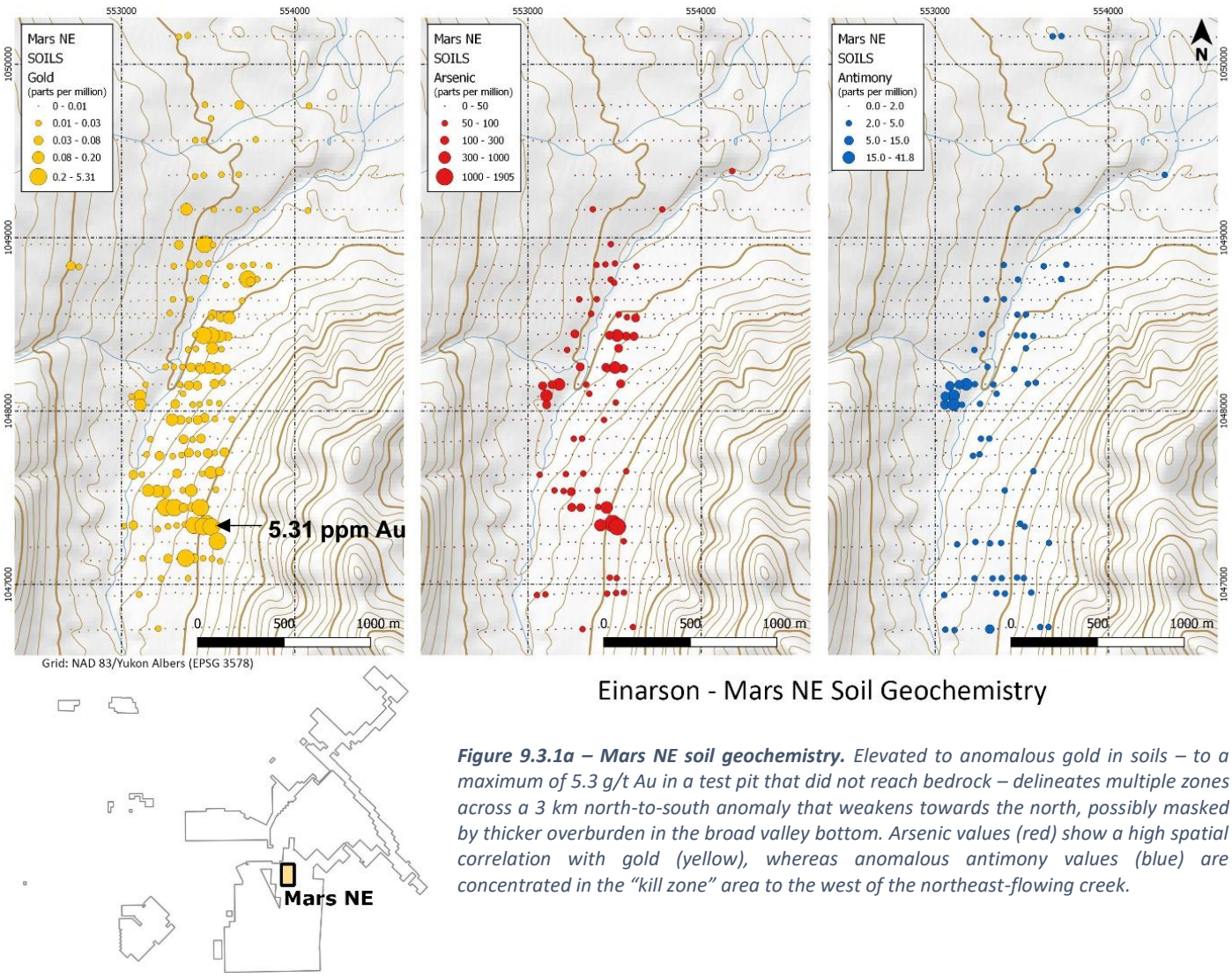


Figure 9.3.1a – Mars NE soil geochemistry. *Elevated to anomalous gold in soils – to a maximum of 5.3 g/t Au in a test pit that did not reach bedrock – delineates multiple zones across a 3 km north-to-south anomaly that weakens towards the north, possibly masked by thicker overburden in the broad valley bottom. Arsenic values (red) show a high spatial correlation with gold (yellow), whereas anomalous antimony values (blue) are concentrated in the "kill zone" area to the west of the northeast-flowing creek.*

Prospecting in the area revealed widespread, arsenopyrite-bearing quartz carbonate boulders grading up to 25.2 g/t Au, though more commonly assaying in the 1-8 g/t Au range (Figure 9.3.1b). These boulders appear to originate in multiple areas and form a conspicuous float train down the main northeast-flowing stream for at least 2.8 km from their uppermost source. Based on the low-temperature mineral assemblage and mineral textures observed, these specimens are thought to come from a high-level (epizonal) orogenic gold system. Outcrop in the Mars NE area is limited to

occasional cut banks along the stream, and no outcropping mineralization has been located to date. Hand trenching in a possible kill zone failed to reach bedrock but returned abundant mineralized quartz grading to 9.9 g/t Au. A prominent zone of mineralized quartz at the head of the mineralized boulder train may represent an eroded subcrop of the vein system, particularly if wall rocks are clay-altered near the veins and thus weather more readily than unaltered country rock.

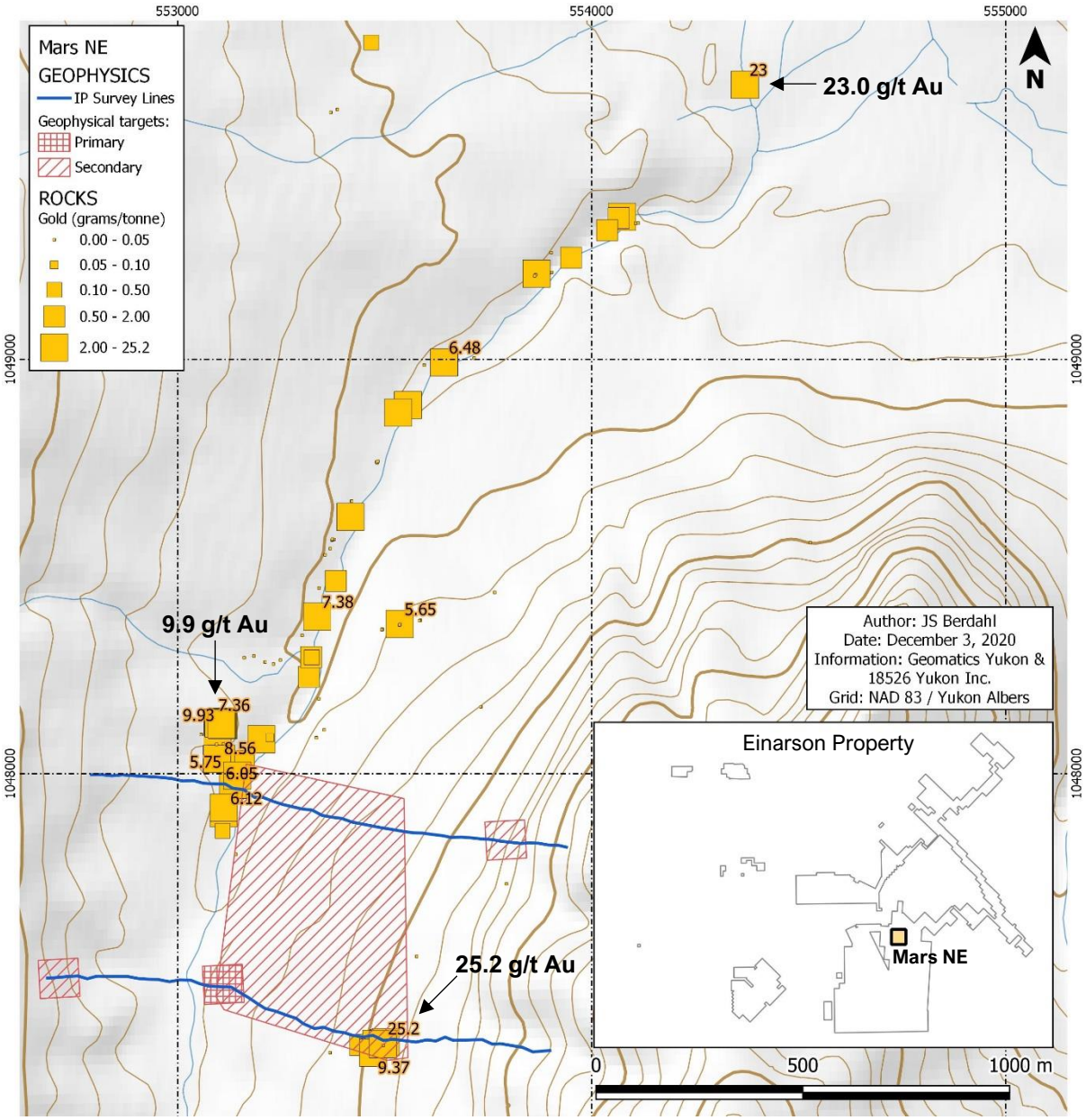


Figure 9.3.1b – Mars NE rock samples and IP targets. *A mineralized float train extends at least 2.8 kilometers downstream along the northeast-flowing creek through the Mars NE area. Two obvious source areas occur towards the south end of the map, the southernmost grading to 25.2 g/t gold, and the heavily sampled "kill zone" grading to 9.9 g/t gold. The 5.65 g/t gold sample east of the stream, accompanied by anomalous gold in soils, suggests another potential source area, as does the lower grade mineralized float found well west of the stream at the north end of the map area. No outcropping mineralization has been located. Heterogeneities in ground chargeability and conductivity encountered by limited induced polarization (IP) surveying suggest the technique could be effective in this area. Targets shown are as outlined by Hildes (2015).*

Neither ground magnetic nor very-low-frequency electromagnetic surveying proved useful in delineating subsurface structures at Mars NE (Hildes, 2015). Two lines of induced-polarization (IP) surveying, however, have identified zones of conductivity and chargeability that may be related to mineralized zones and structures (Figure 9.3.1b). Given the lack of outcrop, it is likely that further IP work or drilling would be needed to assess the significance of these results.

Geological mapping has thus far proven limited in value at Mars NE. Schulze (2015), however, noted zones of differing rock type in overburden on surface. If such material has not been transported far from source, then further mapping of this type alongside detailed mapping of stream bank outcrops would be valuable in guiding exploration. The anomalies lie in the hanging wall of the "West Fourteen" thrust fault as mapped by Cecile (1998B), and they occur along Cecile's trace of the detachment surface for the Rogue decollement complex, which could potentially serve as a fluid conduit.

Given its relatively high gold grades along with the scale and abundance of mineralized rock material observed on surface, Mars NE currently represents the highest priority exploration target on the Einarson project.

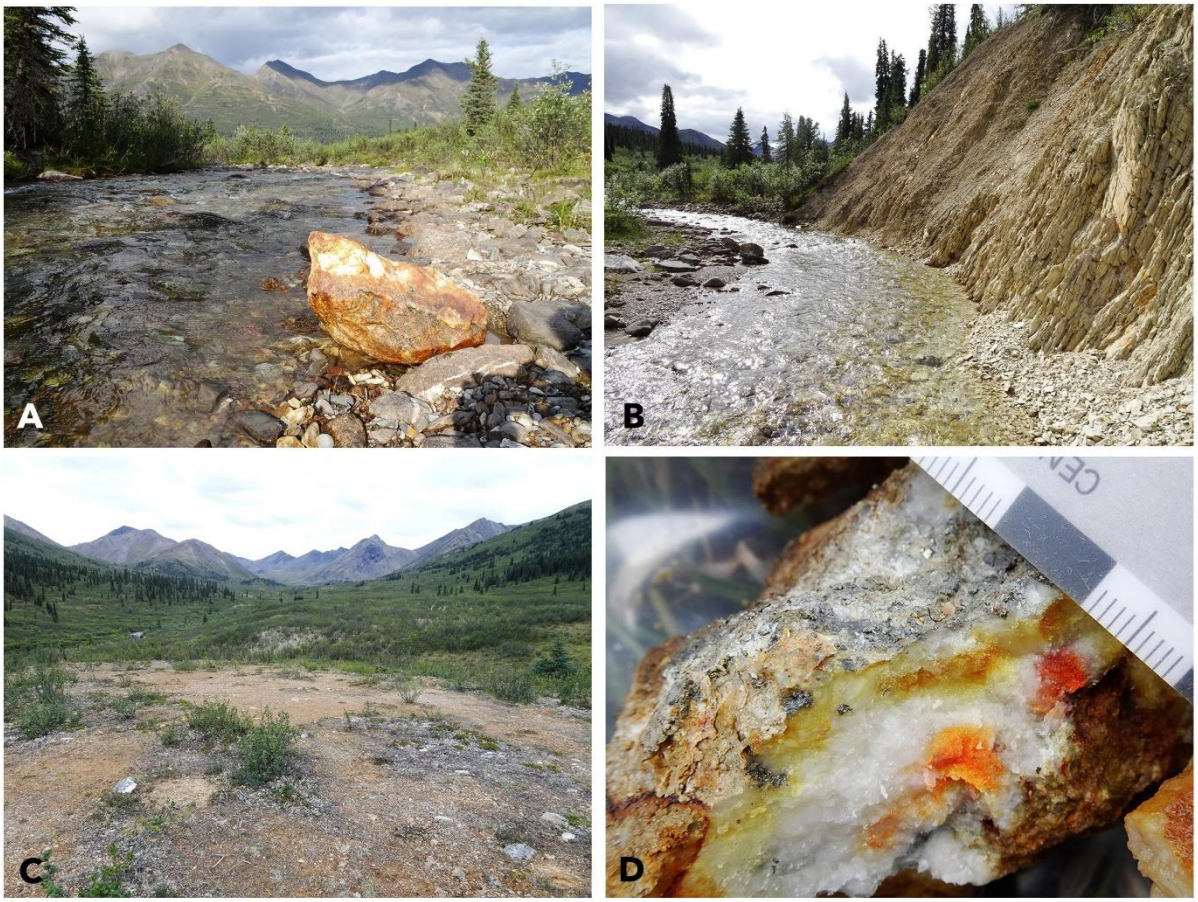


Figure 9.3.1c – Mars NE photos. *A) Mineralized boulders found in a float train stretching along the northeast flowing stream at Mars NE returned grades of up to 23.0 g/t Au. The conspicuous nature of these boulders over a large area highlights how little exploration the Einarson property has seen. B) Clay-altered argillites of the Narchilla formation exposed in creek bank, thought to be associated with hot, mineralizating fluids. Soils 150 metres to the southeast are anomalous for gold and arsenic, though rock sampling of this outcrop and soil sampling above it did not yield anomalous gold nor arsenic concentrations. C) One of two potential "kill zones" near the source of the boulder train, with grades of up to 9.9 g/t Au in float sampling. Limited hand trenching did not reach bedrock. D) Realgar observed in 2019 in the Mars NE area is the first reported occurrence of the Carlin pathfinder mineral on the Einarson property. It is abundant near Carlin-style gold mineralization on the Venus and Osiris properties (see sections 15.1 and 15.3), though it is also common in shallow orogenic gold systems.*

9.3.2 Mars

Mars was the first target identified and staked at Einarson, based on government regional stream geochemical sampling and the proximity of the "East Thirteen" thrust fault as mapped by Cecile (1998A). Detailed infill stream sampling identified an abrupt spike in gold and arsenic values, with a tail of diminishing values downstream suggesting a localized point source.

Geological investigation in 2012 revealed this source: a zone of silicified siltstones and minor quartz outcropping on the northern stream bank, returning high gold in grab samples. In 2013, channel sampling across this outcrop averaged 1.65 g/t Au over 33.5 metres, including 7.09 g/t Au over 5.0 metres (Cary, 2014).

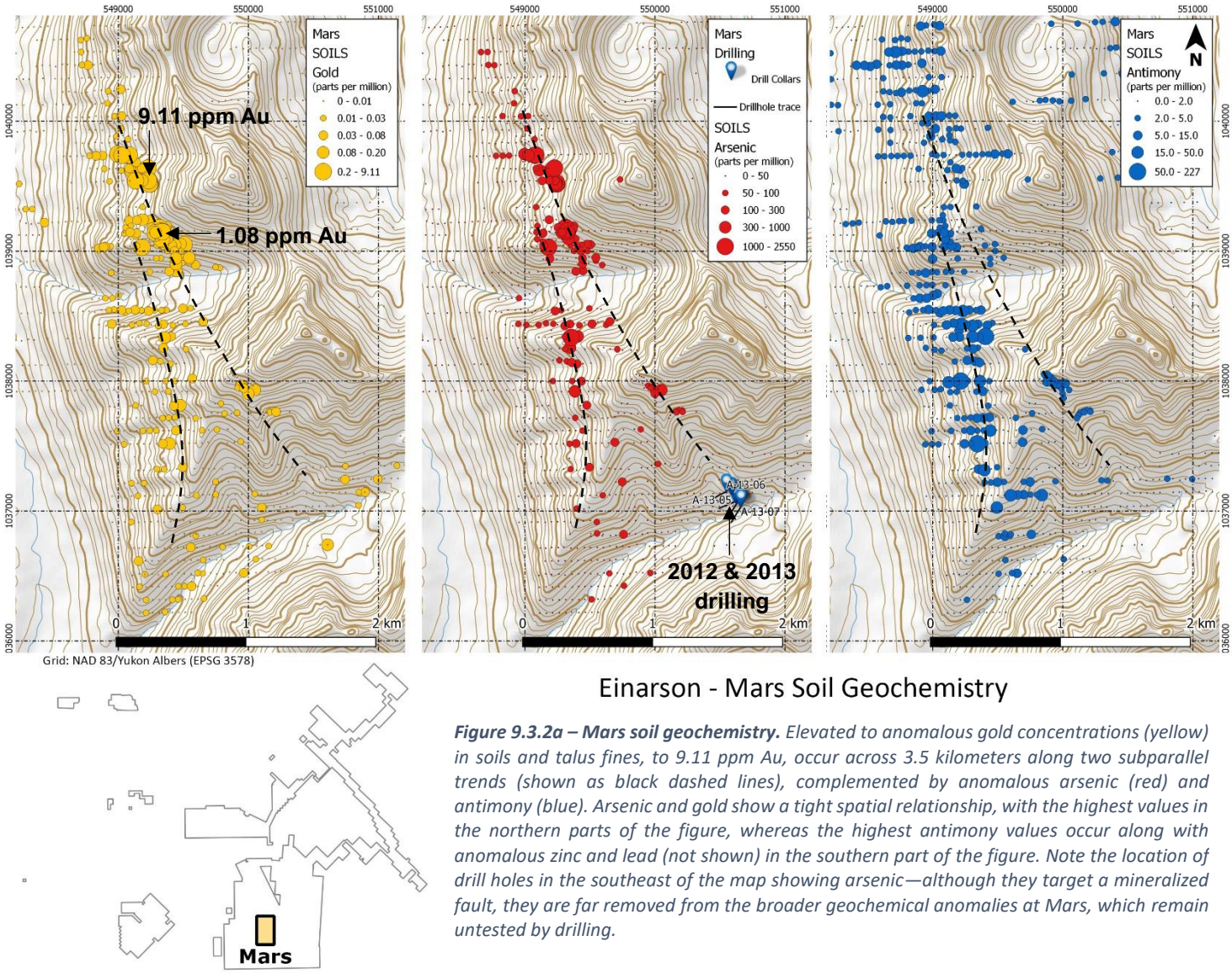


Figure 9.3.2a – Mars soil geochemistry. *Elevated to anomalous gold concentrations (yellow) in soils and talus fines, to 9.11 ppm Au, occur across 3.5 kilometers along two subparallel trends (shown as black dashed lines), complemented by anomalous arsenic (red) and antimony (blue). Arsenic and gold show a tight spatial relationship, with the highest values in the northern parts of the figure, whereas the highest antimony values occur along with anomalous zinc and lead (not shown) in the southern part of the figure. Note the location of drill holes in the southeast of the map showing arsenic—although they target a mineralized fault, they are far removed from the broader geochemical anomalies at Mars, which remain untested by drilling.*

Drilling at Mars targeted this outcropping occurrence in an attempt to trace mineralization to depth. While significant mineralized intervals were encountered (to 0.571 g/t Au over 21.16 m beginning at 81 m depth) near fault zones, the high grades observed on surface were not present where holes are interpreted to have intercepted the zone at depth. Drilling results are discussed in more detail in section 10.2 and in the relevant annual reports (Schulze, 2013 & Cary, 2014).

The expansion of the soil geochemistry grid at Mars revealed a roughly 3.5 km zone of elevated to anomalous gold in soils and talus fines, up to 9.11 ppm Au, accompanied by high arsenic and antimony values. These anomalies appear to form two distinct trends, with a gold-arsenic signature along the eastern trend and gold and arsenic with stronger antimony as well as anomalous zinc and lead values along the western trend. As seen in Figure 9.3.2a, the area drilled at Mars does has no elevated gold, arsenic nor antimony in soils in its vicinity, though geological mapping suggests that it occurs along the same structure or structures controlling the eastern soil anomaly trend. (The high geochemical values towards the north end of geochemical trend only came to light late in the 2013 season, by which point the drill rig at Mars was being moved to test targets in the Odd area.) Hand trenching and prospecting in 2013 in the vicinity of the 9.11 ppm Au talus fine sample produced grab samples of fault gauge and quartz with sericitic vein selvages generally assaying less than 1 g/t Au, but up to 2.56 g/t Au, with no obvious high-grade source for the anomaly.

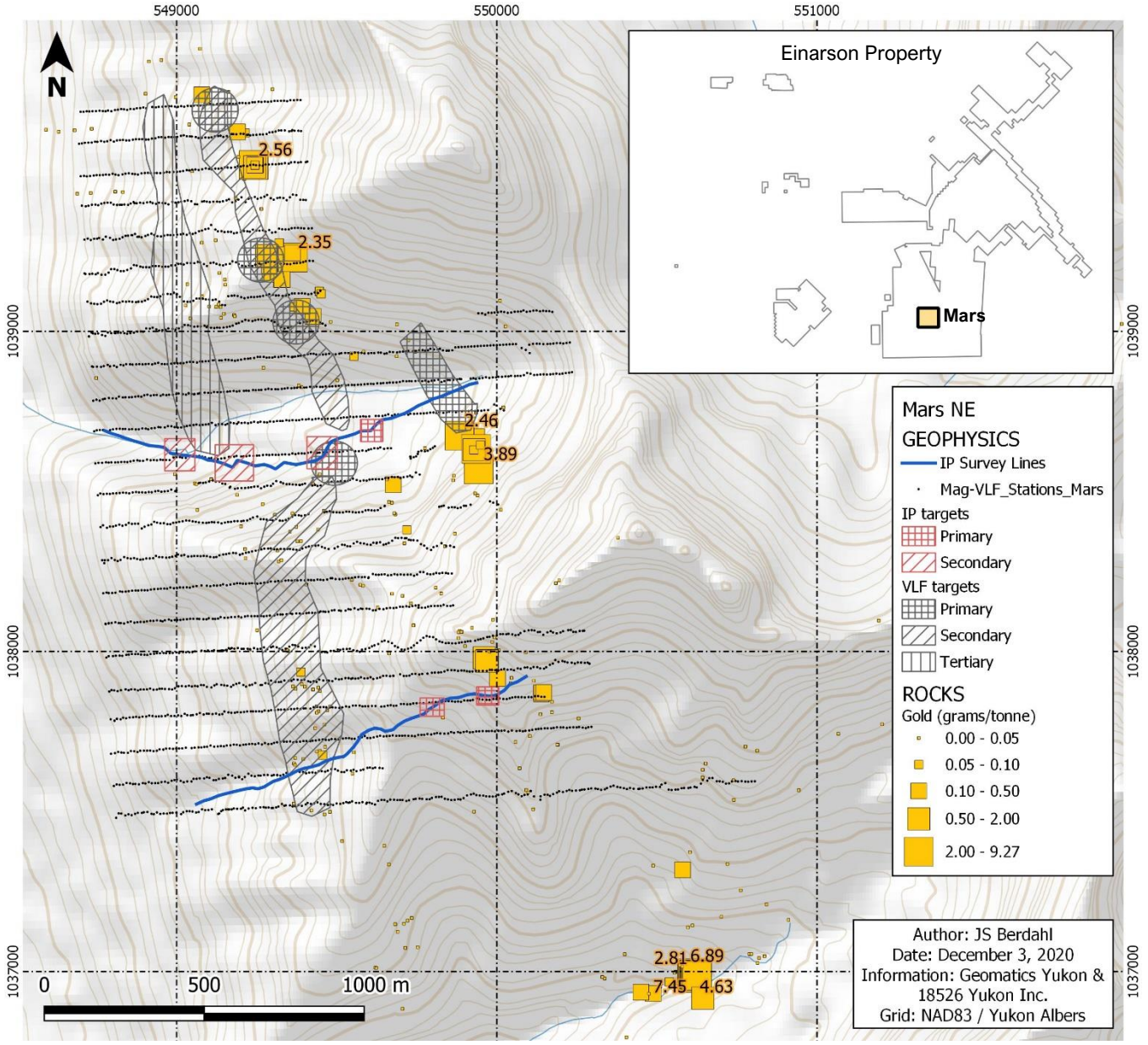


Figure 9.3.2b – Mars rock samples and geophysical targets. *The highest-grade rock samples from the Mars trend come from the initial discovery site at the southeast end of the known trend, though multiple grams per tonne have been returned from several parts of the northern end of the trend complemented by anomalous gold and arsenic in soils. Both induced polarization (IP) and very low frequency (VLF) geophysical methods provided possible targeting information, as interpreted by Hildes (2015).*

Ground geophysical mapping did not prove useful at Mars. Very-low frequency surveying, however, appears to have delineated conductive features associated with the soil anomalies. Induced polarization surveying delineated several potential targets, particularly on the northernmost line, where breaks in chargeability were interpreted by Hildes (2015) as steeply dipping structural features. An east-dipping chargeability high on that line is interpreted to represent carbonates of the Algae Lake formation.

Geological mapping by Anthill Resources at a 1:5,000 scale along the trend, and at 1:1,000 along its northern extreme, suggest a more complicated structural setting than previous, broader 1:50,000 mapping by Cecile. The western geochemical anomaly appears to correlate with the top of outcropping limestones of the Algae Lake formation, whereas the eastern anomaly is associated with repeated thrust faults through Narchilla siltstones, minor limonitic quartz veining and zones of light clay alteration.

Following mapping and prospecting, additional surface sampling is unlikely to reveal new large zones of outcropping ore, but in light of the large anomalies and geological setting Mars nonetheless remains a large target area with high prospectivity for both orogenic and Carlin-style gold. Better understanding of the structural regime and fluid pathways will assist in targeting mineralization below surface (and potentially on bedrock surface, below cover).

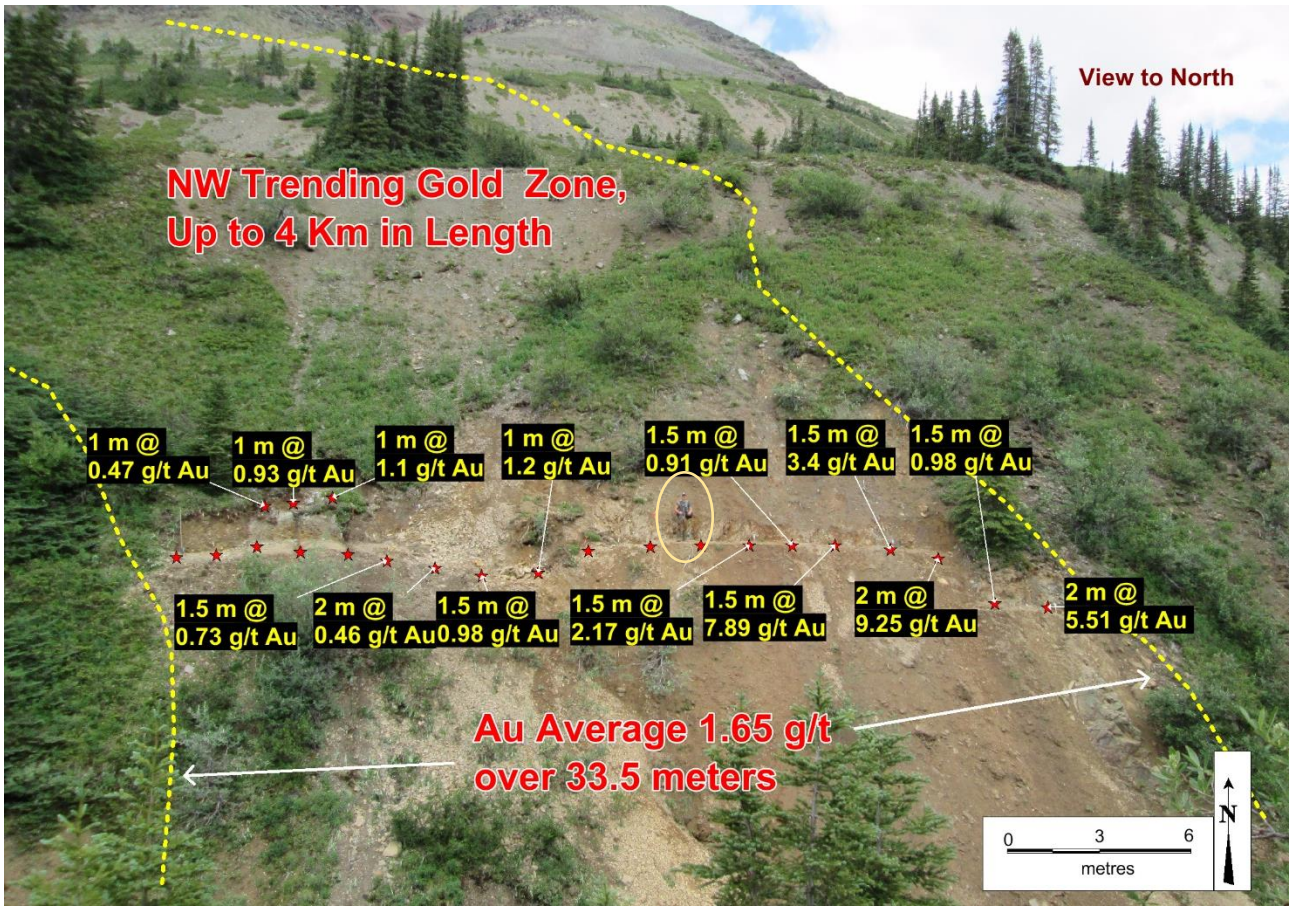


***Figure 9.3.2c – Mars discovery zone trench photo**, annotated by Anthill Resources. Note the person circled in light yellow for scale. The high grades at surface were not encountered in drilling, though the zone appears to continue to depth.*

9.3.3 Avalanche Creek

A one kilometre long boulder train of abundant arsenopyrite-rich quartz was discovered at Avalanche Creek in late September, 2020. Due to ongoing laboratory delays resulting from COVID-19 and an upswing in exploration across the sector, assay results for Avalanche Creek rock and soil samples have yet to be received at the time of writing. Mineralization and textures at Avalanche Creek, however, are similar to those observed at Mars NE. The presence of the West Fourteen thrust fault, which forms a recessive mountain pass at the head of the boulder train, adds further evidence of a genetic link between the two zones, which are separated by roughly 12 kilometres.

Anthill Resources personnel did visit Avalanche Creek in 2013 and noted a "decent amount" of quartz in the description of a grab sample returning 0.31 g/t Au. No mention was made of arsenopyrite nor other minerals in the sample nor in surrounding rocks, and a low value of 35.9 ppm arsenic in that assay suggests arsenopyrite-bearing quartz vein material was not sampled. This suggests that – with the focus heavily on Carlin-style mineralization – additional occurrences of this type could have easily been overlooked during the major exploration campaigns of 2012 and 2013.

Avalanche Creek may represent a new, high priority epizonal orogenic gold target. The authors caution, however, that the significance of this discovery awaits delivery of laboratory results.

Figure 9.3.3a – Avalanche Creek rock specimen. *Rusty quartz with an arsenopyrite-rich vein margin (left). The light grey patches in the central part of the vein are caused by sub-millimeter laths thought to be stibnite. Assays for this and similar samples are pending.*

Figure 9.3.3b – Avalanche Creek float train. *Mineralized orange-white quartz boulders represent a noticeable fraction of the sediment load for at least one kilometer along a steep stream marked by avalanche debris. The boulder train appears to originate in a low pass along the trace of the east-dipping "West Fourteen" thrust.*

9.3.4 Misty and B Zone

Stream sediment and soil sampling along the Algae anticline and Algae thrust have consistently returned elevated to anomalous values along a 30 kilometer trend. The most intensive soil sampling has been conducted at the northwest (Misty) and southeast (B) ends of the trend.

At Misty, grid soil sampling delineated four kilometres of anomalous gold in soils, to a maximum of 0.349 ppm Au, overlying clastic units exposed beneath Algae Lake formation limestones in the core of the northwest trending Algae anticline. Antimony and arsenic are elevated, but not to the same degree as at other targets on the Einarson property. Prospecting and rock sampling encountered gold grades similar to those in soils, up to 0.599 g/t Au in a rusty, sheared specimen of siltstone. Channel sampling on surface in 2013 returned a 103 m stretch of continuous chip samples averaging 0.10 g/t Au near the central part of the anomaly, with a maximum of 0.182 g/t Au over 3 metres.

In the B zone, elevated to anomalous gold in soils, to a maximum of 0.26 ppm Au, track the faulted axis of the Algae anticline across four parallel drainages over a span of 11.5 kilometres, again with elevated arsenic and antimony. Within this broader zone, concentrated gold anomalies have seen varying degrees of follow-up, with the southernmost "B2" zone having seen the most work,

including trenching. A 2.0 metre chip sample of decrepitated, hematitic sandstone returned a value of 2.260 g/t Au; a separate 1.1-metre sample of limestone with red clasts, indicating hematite alteration, returned a value of 0.674 g/t Au. The two samples are separated by 4.0 metres of non-auriferous material (Schulze, 2013). To the west of this, a zone of quartz brecciation through variably silicified and clay altered clastics returned grab samples of up to 0.884 g/t Au with 0.63% arsenic.

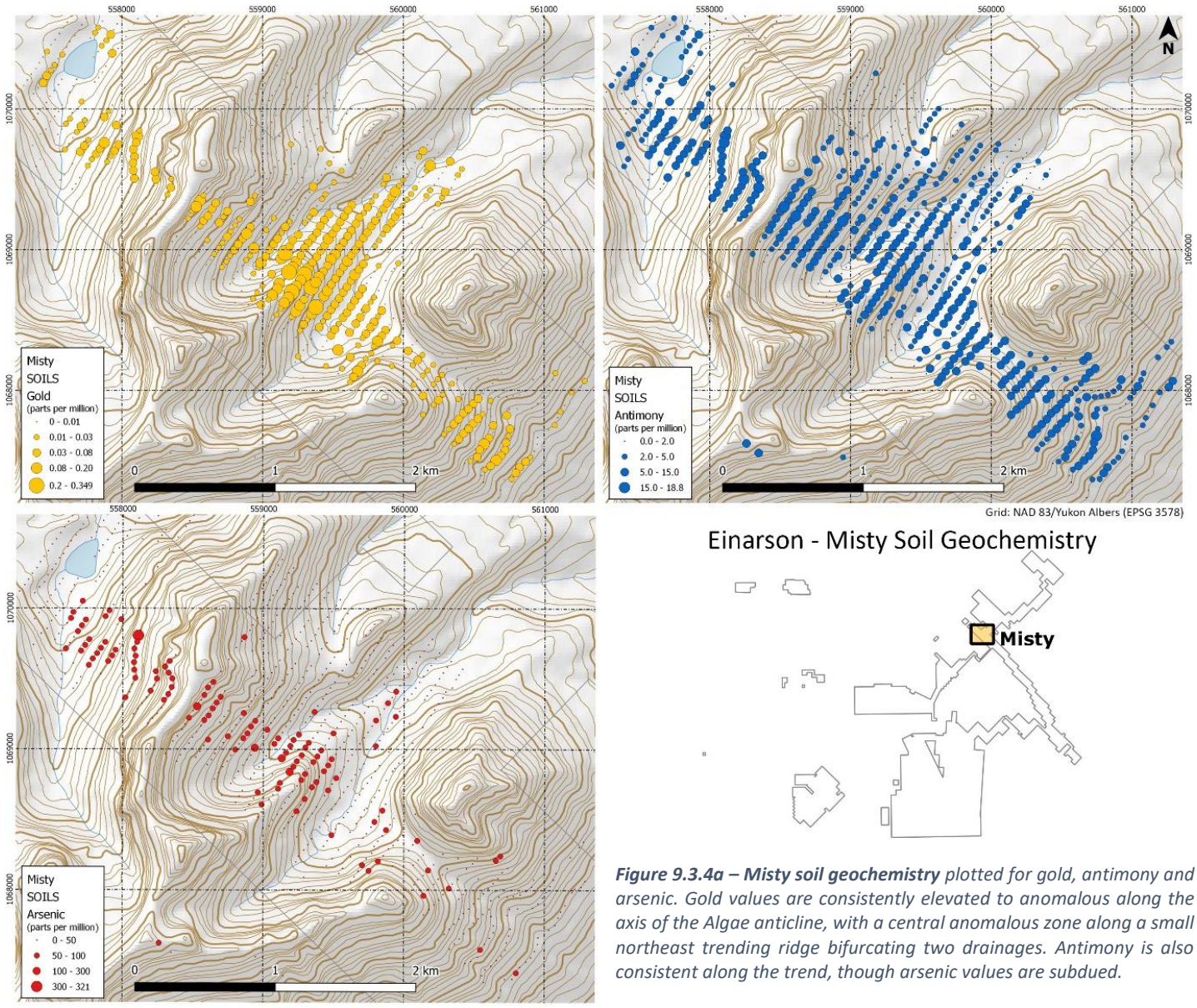


Figure 9.3.4a – Misty soil geochemistry *plotted for gold, antimony and arsenic. Gold values are consistently elevated to anomalous along the axis of the Algae anticline, with a central anomalous zone along a small northeast trending ridge bifurcating two drainages. Antimony is also consistent along the trend, though arsenic values are subdued.*

It is likely that geochemical trend is continuous with the Misty zone, though only a few sparse soil lines have tested the anticline between the two areas. In addition, soil sampling in 2019 delineated a continuation of anomalous gold in soils in higher Narchilla formation stratigraphy along the Algae thrust some 3 km southeast of the B zone, extending the total trend length to 30 kilometres.

While encouraging grades have not been located on surface, the scale and continuity of the anomalies are intriguing. Much of the system remains to be thoroughly explored, including known anomalies, and no targets have been drill tested.

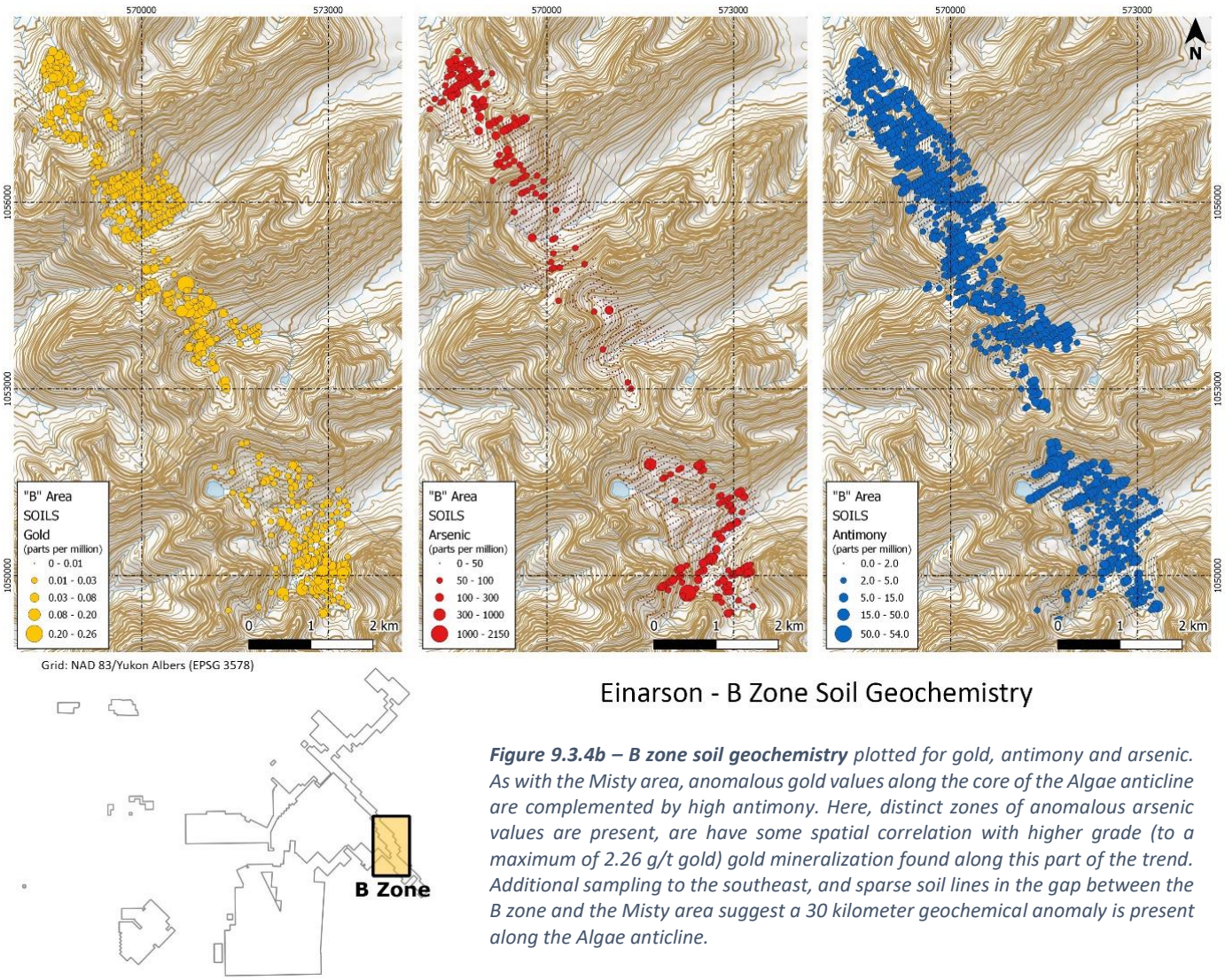


Figure 9.3.4b – B zone soil geochemistry *plotted for gold, antimony and arsenic. As with the Misty area, anomalous gold values along the core of the Algae anticline are complemented by high antimony. Here, distinct zones of anomalous arsenic values are present, are have some spatial correlation with higher grade (to a maximum of 2.26 g/t gold) gold mineralization found along this part of the trend. Additional sampling to the southeast, and sparse soil lines in the gap between the B zone and the Misty area suggest a 30 kilometer geochemical anomaly is present along the Algae anticline.*

9.3.5 Odd

Silt and soil sampling in the Odd area (called “F2” by Anthill Resources) revealed a broad area, 3.5 kilometres in length, of strongly anomalous gold, arsenic and antimony within the domal uplift Little Lakes anticline. Soil grades of up to 0.543 ppm Au occur near minor, steeply dipping, north-south trending faults mapped by Anthill Resources. Rock sampling and minor hand trenching, however, returned generally low gold values, up to a maximum of 0.5 g/t Au and 0.3% arsenic in a grab sample of scorodite weathered quartz vein float. Hand trenching demonstrated that certain soil anomalies had been transported, with high gold values found within the soil column above relatively unoxidized, non-mineralized surficial materials and bedrock.

Despite this, limited drilling during the 2013 field season targeted soil anomalies. Results were disappointing and are discussed in section 10.3 as well as in Cary (2014).

Given the scale of the anomalies and the prospectivity of the geological setting, the Odd area remains as a potential target area to host a significant ore body.

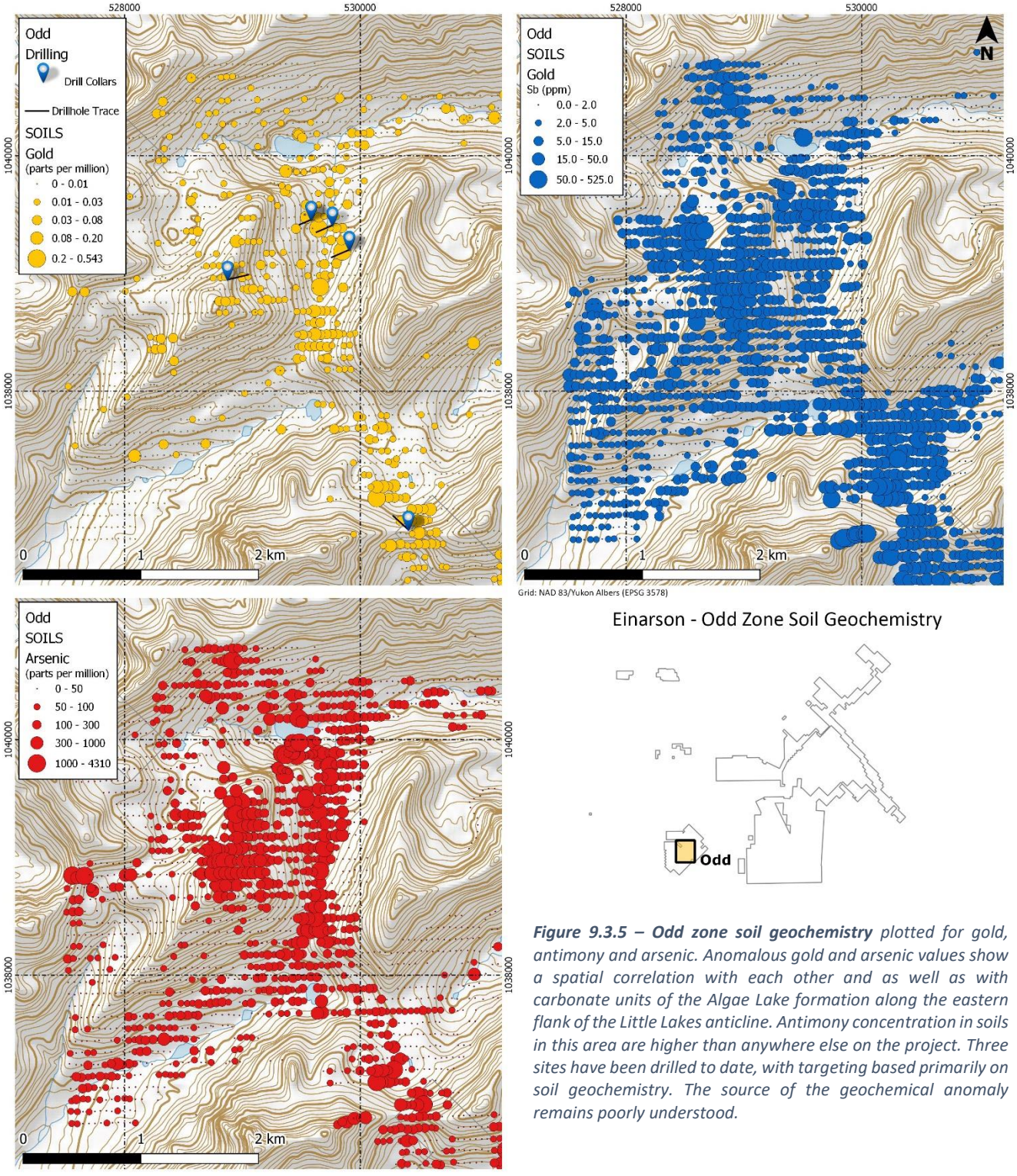


Figure 9.3.5 – Odd zone soil geochemistry *plotted for gold, antimony and arsenic. Anomalous gold and arsenic values show a spatial correlation with each other and as well as with carbonate units of the Algae Lake formation along the eastern flank of the Little Lakes anticline. Antimony concentration in soils in this area are higher than anywhere else on the project. Three sites have been drilled to date, with targeting based primarily on soil geochemistry. The source of the geochemical anomaly remains poorly understood.*

9.3.6 Waldo & Emerson

Grid soil sampling across the Waldo and Emerson claim blocks revealed an open, 500 m by 400 m gold in soil anomaly on the Emerson block, accompanied by elevated to anomalous arsenic and antimony. A float(?) grab sample of limestone below this anomaly returned 0.508 g/t Au, while an outcrop grab sample of limestone roughly 1 km to the north returned 0.542 g/t Au. These samples have apparently seen little or no follow-up. On the Waldo block soil geochemistry is more subdued, though a subtle gold-arsenic-antimony anomaly with elevated mercury and thallium occurs towards the south end of the claim block. Stibnite-bearing quartz float was located off the south end of the claim block but did not return anomalous gold. Given the prospectivity of these areas for both Carlin-style and orogenic gold, further surface work is warranted.

9.3.7 Target G

Extensive grid soil sampling in the G area revealed widespread zones of anomalous zinc, lead and silver in soils, with sporadically anomalous gold to 0.932 ppm Au complemented by elevated arsenic and generally high antimony. Limited prospecting returned rock grab samples grading up to 18.7% zinc and 4.95% lead with 97.6 g/t silver, near a showing along a steep mountain stream of brecciated quartz-carbonate veins at least 8 cm thick assaying up to 7.86% zinc. Several of the larger, stronger zinc-in-soil targets have yet to be thoroughly prospected. No significant gold values have been returned from surface rock sampling. The target represents an interesting, if remote, base metal discovery.

10 - Drilling

10.1 Drilling Overview

No drilling has yet been performed on Einarson by or on behalf of Snowline Gold Corp. With the exception of 45.1 m of small-diameter drilling in the Odd area by human-portable drill used for base metal exploration in 1976 (Shearer & McKelvie, 1976A), all previous drilling at Einarson was performed by Anthill Resources Ltd. during the 2012 and 2013 field seasons, using contractors Earth Tek Drilling, of Whitehorse, Yukon in 2012 and Peak Drilling of Courtenay, British Columbia in 2013.

The following summary is modified from Cary (2013).

Drilling in 2012 was completed using NTW steel recovering core fifty-six millimeters in diameter and in 2013 was completed using HQ steel recovering core seventy-five millimeters in diameter. All drill rig and core were transported by helicopter on the project.

The objective of the 2012 drilling program was to test gold mineralization defined by silt, soil and rock geochemistry in the Mars area. The 2013 drilling program was designed to expand gold mineralization encountered in the Mars area in 2012, and to initially test a secondary target area defined by anomalous gold-in-soil geochemistry in the Odd area.

Borehole locations were planned and marked in the field by Anthill Resources geologists using handheld GPS units for locations and handheld compasses to orient borehole azimuth and inclination. All boreholes were drilled at angles between -80° to -45° from horizontal and multiple holes were typically collared from a single drill pad. The deviation in borehole azimuth and inclination was determined using a Reflex EZ-Shot electronic single shot (magnetic) device.

Core was transferred from the various drill areas to the main camp at Anthill Lake by helicopter (and is currently stored there on Anthill Resources Ltd.'s 100% owned claims, at approximate latitude 63° 53.382' N, longitude 131° 46.723' W). The core boxes were checked for hole and box numbering, and drill meterage labelling at camp. Initial logging includes determination of core recovery, rock quality determination, magnetic susceptibility, HCl reaction and hardness. The core was then described by a geologist and sampling intervals were determined and marked.

The location and borehole orientation data are summarized in Table 10.1 and significant assay results are summarized in Table 10.2. The locations of boreholes for each area are shown in Figures 10.2 and 10.3.

#	Hole	Length (m)	Area	Easting	Northing	Elevation (m)	Azimuth (° true)	Dip (°)	Core Width (cm)	Date Started	Date Completed	Drill Company
1	A-12-01	192.0	Mars	378393	7079069	1450	215	-50	4.76	14-Sep-12	18-Sep-12	Earth Tek
2	A-12-02	129.0	Mars	378393	7079069	1450	215	-70	4.76	18-Sep-12	21-Sep-12	Earth Tek
3	A-12-03	201.0	Mars	378381	7079087	1451	250	-50	4.76	21-Sep-12	24-Sep-12	Earth Tek
4	A-12-04	174.0	Mars	378381	7079087	1451	250	-70	4.76	24-Sep-12	28-Sep-12	Earth Tek
5	A-13-05	231.7	Mars	378357	7079141	1463	245	-60	6.35	29-Jun-13	03-Jul-13	Peak
6	A-13-06	218.5	Mars	378321	7079169	1478	245	-50	6.35	03-Jul-13	07-Jul-13	Peak
7	A-13-07	220.2	Mars	378426	7079046	1463	215	-50	6.35	08-Aug-13	10-Aug-13	Peak
8	F2-13-01	167.6	Odd	357488	7082619	1600	250	-50	6.35	11-Aug-13	13-Aug-13	Peak
9	F2-13-02	137.2	Odd	357488	7082619	1600	250	-75	6.35	13-Aug-13	14-Aug-13	Peak
10	F2-13-03	230.1	Odd	357666	7082561	1580	250	-50	6.35	15-Aug-13	19-Aug-13	Peak
11	F2-13-04	39.6	Odd	357797	7082346	1613	250	-55	6.35	19-Aug-13	20-Aug-13	Peak
12	F2-13-05	282.2	Odd	357797	7082346	1613	250	-55	6.35	20-Aug-13	25-Aug-13	Peak
13	F2-13-06	283.5	Odd	356750	7082150	1905	80	-50	6.35	25-Aug-13	28-Aug-13	Peak
14	F2-13-07*	268.2	Odd	358168	7079949	1890	315	-50	6.35	29-Aug-13	01-Sep-13	Peak
15	F2-13-08	280.4	Odd	358168	7079949	1890	315	-75	6.35	01-Sep-13	05-Sep-13	Peak
		Completed Mars:		1366.4			Completed 2012:		696	*Note: Hole collared off current claim block,		
		Completed Odd:		1688.9	*		Completed 2013:		2359	drilled onto claims (Fig 10.2a).		
		Total:		3055.3			Average length (m):		203.7			

Table 10.1 – Drill hole data *on the Einarson project, not including 45.1 m of small-diameter drilling in 1976. Note that the claim covering F2-13-07 and F2-13-08's shared collar location has since lapsed and thus the collar site is no longer situated on the Einarson property, though much of the holes underlie the current claim block. Easting and northing coordinates for collar sites are given in UTM NAD 83 Zn 9.*

Drill Hole		Grade (g/t Au)	Thickness (m)	From (m)	To (m)
A-12-01		0.571	21.16	81	102.16
	including	1.080	3.16	99	102.16
A-12-01		0.318	25.94	151.71	177.65
	including	1.650	1.65	176	177.65
A-12-02		0.350	0.60	102.5	103.1
A-12-03		0.677	9.34	106.85	116.19
	including	1.549	2.83	108.17	111
A-12-04		0.452	4.65	158.3	162.95
A-13-05		0.180	8.41	73.15	81.56
A-13-06		0.693	5.55	86.13	91.68
A-13-07		0.289	2.95	118.97	121.92
A-13-07		0.361	1.54	124.97	126.52
A-13-07		0.765	6.44	138.03	144.47
A-13-07		0.370	10.69	161.27	171.96
A-13-07		0.267	3.85	177	180.85
A-13-07		1.280	1.25	184.68	185.93

Table 10.2 – Significant gold intersections from Einarson drilling. *All 7 holes on the Mars target intersected mineralization, though none intersected grades comparable to those returned by surface trenching. The orientation of mineralization has not been established definitively and thus true thicknesses are not known, though based on the east-dipping fault structure true thicknesses are expected to be comparable to, if slightly less than, reported intervals.*

10.2 Mars

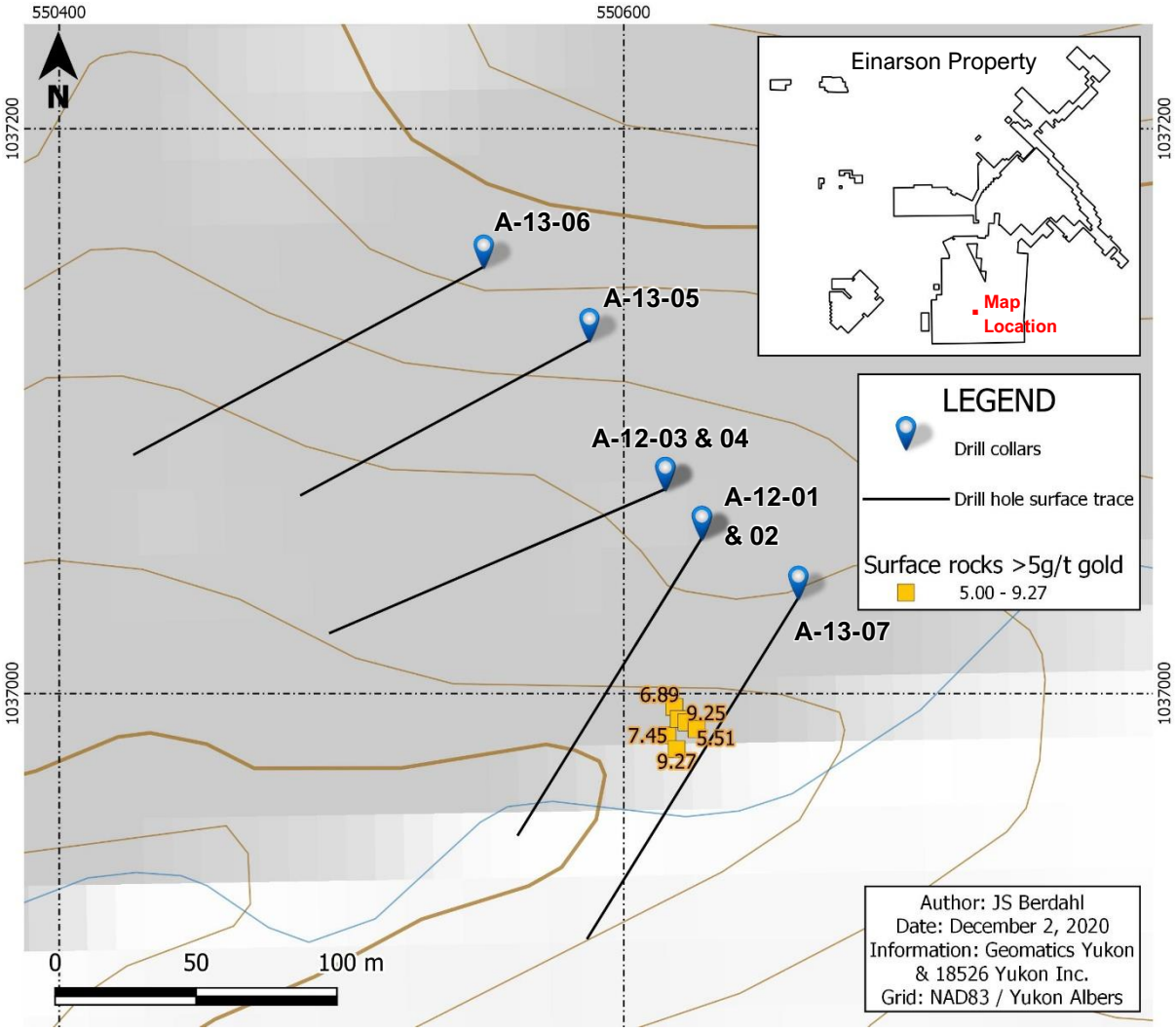


Figure 10.2a – Mars area drilling map. *Drilling on the Mars trend was restricted to a tight zone targeting the extension of a silicified, gold bearing fault zone exposed in a stream bank on surface. Four holes were drilled from two pads in 2012, followed by step-outs to the north and south in 2013. Beyond this zone, the Mars area remains untested by drilling.*

Drilling at Mars tested the down-dip extension of a structurally-controlled zone of high gold values in silicified siltstones near a thrust fault. While all holes drilled in the Mars area intersected at least one interval of anomalous gold mineralization, the grades of up to 9.25 g/t Au over 2 m (within a broader trench result of 1.65 g/t Au over 33.5 m) observed at surface were not encountered at depth. The highest grade zones often has the poorest recoveries. As on surface, gold mineralization is associated with arsenopyrite. Antimony was elevated in assay results but did not show a strong spatial correlation to gold.

Drilling to date at Mars has tested only 162 m of strike length along a single structural zone that does not show elevated gold, arsenic nor antimony values in soil sampling. The 3.5 km gold-in-soil anomaly at Mars, with soil values of up to 9.11 g/t gold complemented by anomalous arsenic and antimony, runs parallel to the drilled structure at Mars and has yet to be drill tested (Figure 9.3.2a).

More detailed accounts of each hole at Mars can be found in Schulze (2012) and Cary (2013).

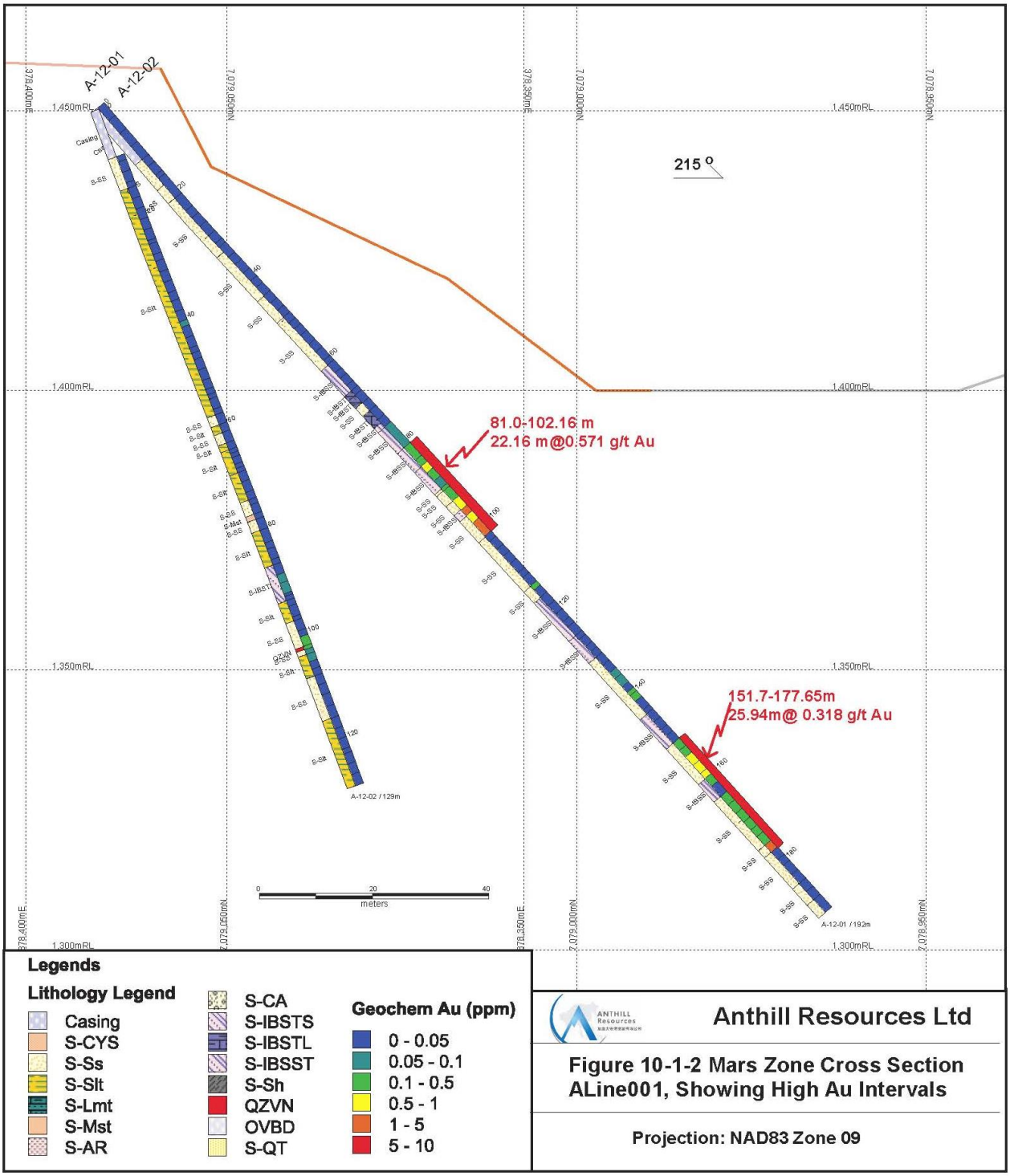


***Figure 10.2b – (from Cary, 2014) Mars zone drill section**, showing lithology and grades. View looks southeast. Two broad mineralized intervals were intersected by A-12-01, though they did not return the grades present on surface. Interestingly, mineralization was strongest near the base of both intervals. Current drill data is insufficient to constrain the orientation of the mineralized structure(s). Drill core recovery was moderate to poor in mineralized areas.*

10.3 Odd/F2

The following summary is modified from Cary (2013):

Eight drill holes totalling 1,688 meters were drilled to test the F2 target in 2013 (Figure 10.3). A five-hole fence from three drill pads tested a 400-meter wide, northerly trending gold in soil anomaly at the Main zone. A single drill hole, one kilometre to the southwest, tested an arsenic/weak gold in soil anomaly at the Ridge zone with a similar northerly trend. Two drill holes from single pad tested a northerly trending gold/arsenic in soil anomaly at the Border zone located 2.5 kilometres south of the Main and Ridge zones. (These final two holes are collared outside of the 2020 claim boundary.)

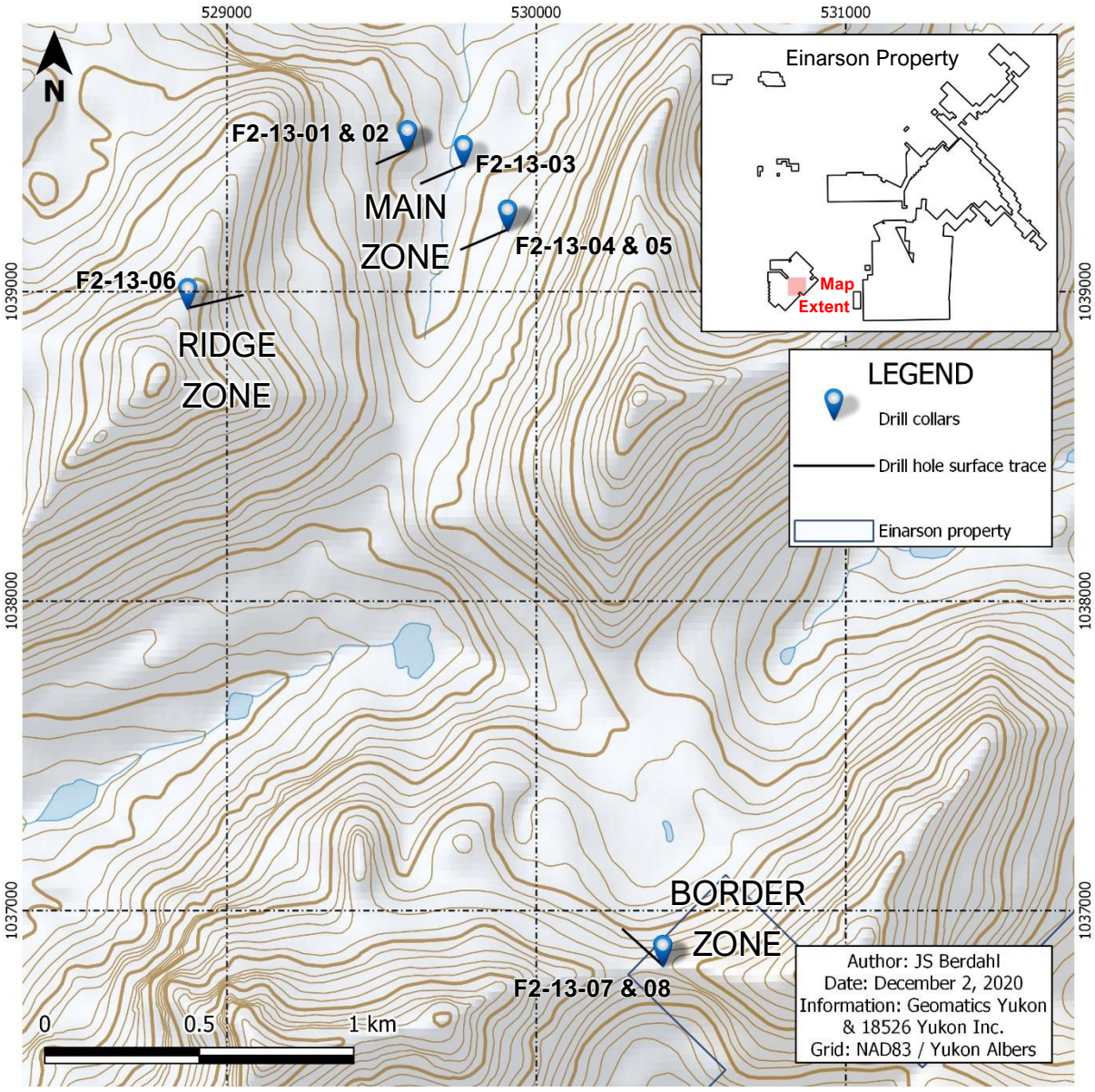


Figure 10.3 – Odd/F2 area drilling map. *Holes F2-13-01 & 02 shared a drill pad, as did holes 04 & 05, and holes 07 & 08. These last two drill collars are currently located outside of the Einarson property boundary. 2013 drill targets were based primarily on soil geochemistry. Much of the Odd area anomaly remains untested and poorly understood.*

The Main zone drill holes were oriented at 250°/-50° and /-70° to intersect an inferred northerly trending fault zone. The Ridge zone drill hole was oriented 80°/-50° and the Border zone drill holes

were oriented at 310°/-50° and 310°/-75° to test across northerly trending fault zones. The drill program was designed to test northerly trending, high-angle structural zones associated with anomalous gold, arsenic and thallium geochemistry in carbonate and calcareous clastic host rocks of the Algae Formation.

Four of the drill holes intersected sporadic, weakly anomalous gold and arsenic geochemistry with an overall high of 238 ppb gold and 9600 ppm arsenic across 2.05 m, from 267 m depth, in hole F2-13-05. Observed alteration included patchy dolomite and replacement silicification with trace amounts of pyrite and arsenopyrite mineralization in the drill core. Additional geological work is needed to better understand the nature of the surface soil geochemical anomalies.

11 - Sample Preparation, Analyses and Security

11.1 Sample Preparation, Transport and Security

Sample collection procedures for surface geochemical samples (soils, silts and rocks) are described in Section 9.2, and specifics for each sample type and field season can be found in corresponding annual summary reports.

Drill core sampling was done using a rotary core saw. Sample intervals were chosen by project geologists based on observed lithology and structure. Core saw technicians consistently sampled one "side" of the lengthwise-split core to reduce bias, and to keep an intact half-core for later inspection alongside assays. In the case of duplicate samples, the half core was again halved, ensuring that original material remained for later inspection and verification.

While subsequent sample preparation also saw slight differences year to year, geochemical samples were generally submitted as-is to laboratories after field collection, though many soil samples were dried slightly prior to shipping at ambient outdoor temperatures or in unheated wooden-frame tents. Samples were shipped in large rice bags sealed by nylon cable ties.

Samples we transported via float plane or helicopter to Mayo, Yukon, where they were transferred to expediters for delivery to sample preparation facilities run by relevant assay laboratories in Whitehorse, Yukon.

11.2 Laboratory Analysis

Different labs and analytical methods have been used during different phases of exploration at Einarson.

In 2011, Anthill Resources Ltd. and subcontractor CME Consultants Inc. used Eco-Tech Laboratory Ltd. of Kamloops, British Columbia to analyse rock and stream sediment samples. Eco-Tech no longer exists, but unrelated junior mining news releases[9] suggest that the lab was ISO 9001:2008 certified at the time. No affiliation between operator Anthill Resources Ltd. and Eco-Tech Labs is known. Samples were processed using Eco-Tech's "MA-ES" four-acid digestion procedure and analysed by ICP-AES, with Eco-Tech's "Au2-30" fire assay technique used for gold (Naas, 2012).

[9] For example, "Aura Minerals Announces New Resource Estimate for the Aranzazu Project," Aura Minerals Inc., September 20, 2010, accessed online at sedar.com - and -
"Kestrel Announces Exploration Update," Kestrel Gold Inc., June 1, 2011, accessed online at sedar.com.

Owing to high minimum detection limits of the above assays, a second run of the 2011 geochemical samples was analysed by ALS Canada Ltd. of Vancouver, BC, which also has ISO 9001 certification. No affiliation between Anthill Resources and ALS is known. Samples were processed using ALS's "ME-MS41" aqua regia digestion procedure and analysed by ICP-MS, with ALS's "ST43" aqua regia/ICP-MS procedure used for gold concentrations and "OG43" procedure for overlimit gold samples (*ibid.*).

In 2012, Anthill Resources and subcontractor All-Terrane Mineral Exploration Services used AGAT Laboratories Inc. of Mississauga, Ontario, an independent lab with ISO 9001:2000 certification and ISO/IEC 17025 certification. Samples were processed using an aqua regia digest and ICP-OES analysis, with fire assay for gold (Schulze, 2013).

In 2013, Anthill Resources again used AGAT Labs, though with an ICP-MS finish to the aqua regia digestion. Additionally, the company sent secondary umpire check assays to ALS Chemex Labs and to ACME Labs (now Bureau Veritas, ISO 9001 certified), again, both independent from the company, with preparation facilities in Whitehorse, Yukon and analytical labs in Vancouver, British Columbia (Cary, 2014).

In both 2015 and 2016, geochemical samples were assayed by ALS Canada Ltd. Samples were processed using ALS's "ME-MS41" procedure, with "ICP22" fire assays for gold using an ICP-AES finish (Yang, 2016 & Yang, 2017).

In both 2019 and 2020, ALS Canada Ltd. was again used for assay, including for check samples taken at Mars NE by independent Qualified Person Linda Lewis. Soil and silt samples were processed using ALS's "AuME-TL43" aqua regia procedure with an ICP-MS finish. Rock samples were processed using ALS's "ME-MS61" four-acid digestion with an ICP-MS finish, using "Au-AA26" fire assay with an AAS finish for gold (Berdahl, 2020 and Berdahl, 2021).

Note that Snowline Gold Corp. has no affiliation with any of the above laboratories.

11.3 Quality Assurance and Quality Control

Rigorous quality assurance and quality control methods were employed by Anthill Resources and subcontractors during the 2011 through 2013 seasons.

In 2011, CME Consultants Inc. incorporated both high gold content and low gold content standard materials, blanks and field duplicates into their silt sample submissions at a rate of one standard or blank and one field duplicate every 34 samples. They also ran a *de facto* control lab test in resubmitting samples to a second lab for its lower detection limits, after the first lab's limits proved too high to be useful for subtle gold anomalies (Naas, 2012).

In 2012, All-Terrane Mineral Exploration Services inserted one duplicate sample, followed immediately by a standard sample and a blank sample, after every 47 regular samples for soils and silts and after every 37 samples in drill core (Schulze, 2013).

In 2013, Anthill Resources Ltd. staff increased quality control sample density, cyclically inserting a standard, a duplicate or a blank after every 10 regular samples. Additionally, several coarse rejects, pulps and quarter core samples were submitted to two secondary labs for check assays. Analysis of 2012 and 2013 control sample data found the analytical results to be within acceptable limits (Cary, 2014).

From 2014 through 2020, owing to the small size of sampling programs, no standards, blanks nor duplicates were used during sampling at Einarson. Given the qualitative objectives of these small prospecting programs the absence of field QA/QC is unlikely to affect interpretation, but for any

larger geochemical sampling programs on the Einarson Property, rigorous QA/QC procedures should be readopted.

Einarson project drill core is currently located in a remote library near Anthill's camp, southeast of "Anthill" Lake, at approximate latitude 63° 53.382' N, longitude 131° 46.723' W. Sample pulps from drill core, rock, soil and stream sediment samples are currently stored by 18526 Yukon Inc.

11.4 Adequacy

It is the opinion of the authors that sample preparation, security, and analytical procedures employed on the Einarson Property to date are within industry standards and are adequate to produce representative geochemical results needed to evaluate the Property's mineral potential.

12 - Data Verification

Anthill Resources Ltd., the primary historic operator on the Einarson Property, relied upon qualified subcontractors and employees for their major surface exploration and drilling programs, who left well-documented accounts of their sampling and analytical procedures. Naas (2012), Schulze (2013) and Cary (2014) appear to conform to NI 43-101 standards, though these reports were not filed with any exchange as they were prepared for a private company.

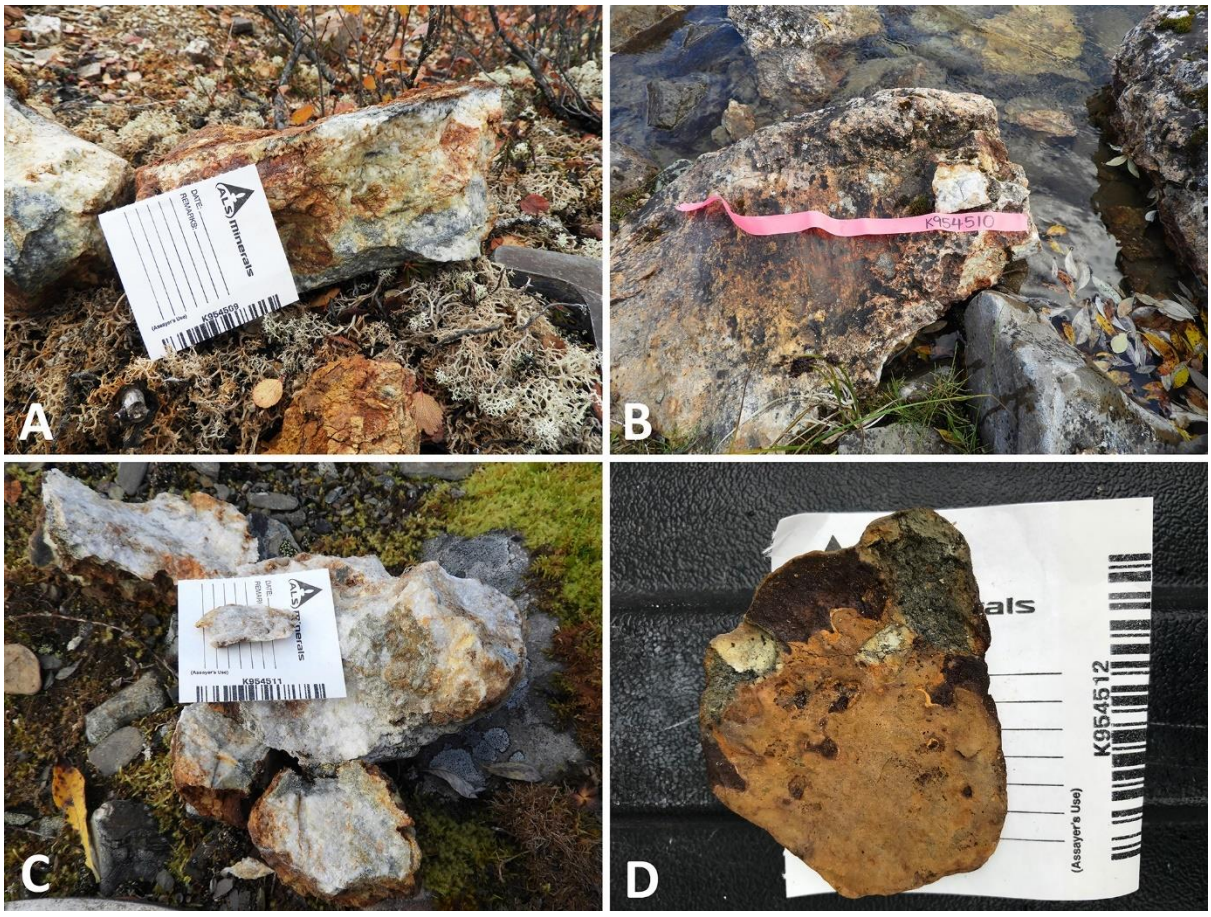


***Figure 12.1 – Verification samples from the Mars NE area**, taken September 7, 2020 by Linda Lewis. A) Arsenopyrite-bearing quartz float near hand trench that did not reach bedrock – 1.69 g/t gold. B) Grab from mineralized boulder in quartz boulder float field at head of float train – 6.55 g/t gold. C) Arsenopyrite-bearing quartz float from mineralized quartz boulder float train in creek – 2.44 g/t gold. D) Experimental sample of pyrite-arsenopyrite float chip found on stream bank – 0.08 g/t gold.*

Subsequent work by 18526 Yukon Inc. in 2019 and 2020 was planned, conducted and overseen by Scott Berdahl, a non-independent Qualified Person for Snowline and an author on this report.

In-person sampling on the Mars NE target was conducted by Linda Lewis, the supervising author and independent Qualified Person for this report, on September 7, 2020. The Mars NE area has been the primary focus of exploration efforts at Einarson since its discovery in 2014. This independent field examination and sampling confirmed the general site characteristics and characteristics of mineralization observed previously at Mars NE (in Schulze, 2015; Yang, 2016, Yang, 2017 and Berdahl, 2020). Four of five rock samples collected during this visit returned values above 1 g/t Au, to a maximum of 6.55 g/t Au in a composite grab sample of quartz material at the head of the Mars NE boulder train. This is consistent with earlier results of 1.04 g/t Au, 1.33 g/t Au and 6.22 g/t Au at that site.

Other steps taken by the authors to verify past results include:

- Comprehensive data compilation of all field programs
- Reconstruction of surficial geochemical data from original assay certificates
- Cross-referencing of select drill assay data with original assay certificates
- Examination of historic reports alongside compiled geochemical data
- Communication with AGAT Labs to verify and better understand historical assay data.

Additionally, all drill core and soil, rock and silt sample pulps from the 2012 and 2013 field seasons are currently stored by 18526 Yukon Inc. These have not been reanalysed but are available for further geochemical study or reanalysis should the need arise.

Much of Anthill Resources' initial sampling data, including primary sample tags and geochemical site photos, does not appear to have been preserved, and thus only digital copies of this metadata are currently available to the authors and to Snowline Gold Corp.

It is the opinion of the authors of this report that data presented were collected and analysed within generally accepted industry standards, and that they are adequate for the purposes of reviewing the mineral potential of and directing future exploration efforts on the Einarson Property.

13 - Mineral Processing and Metallurgical Testing

No metallurgical testing has been performed by Snowline Gold Corp. nor by any previous operators on the Einarson Property.

14 - Mineral Resource Estimates

No current nor historic mineral resource estimates have been made for the Einarson Property.

15 - Adjacent Properties

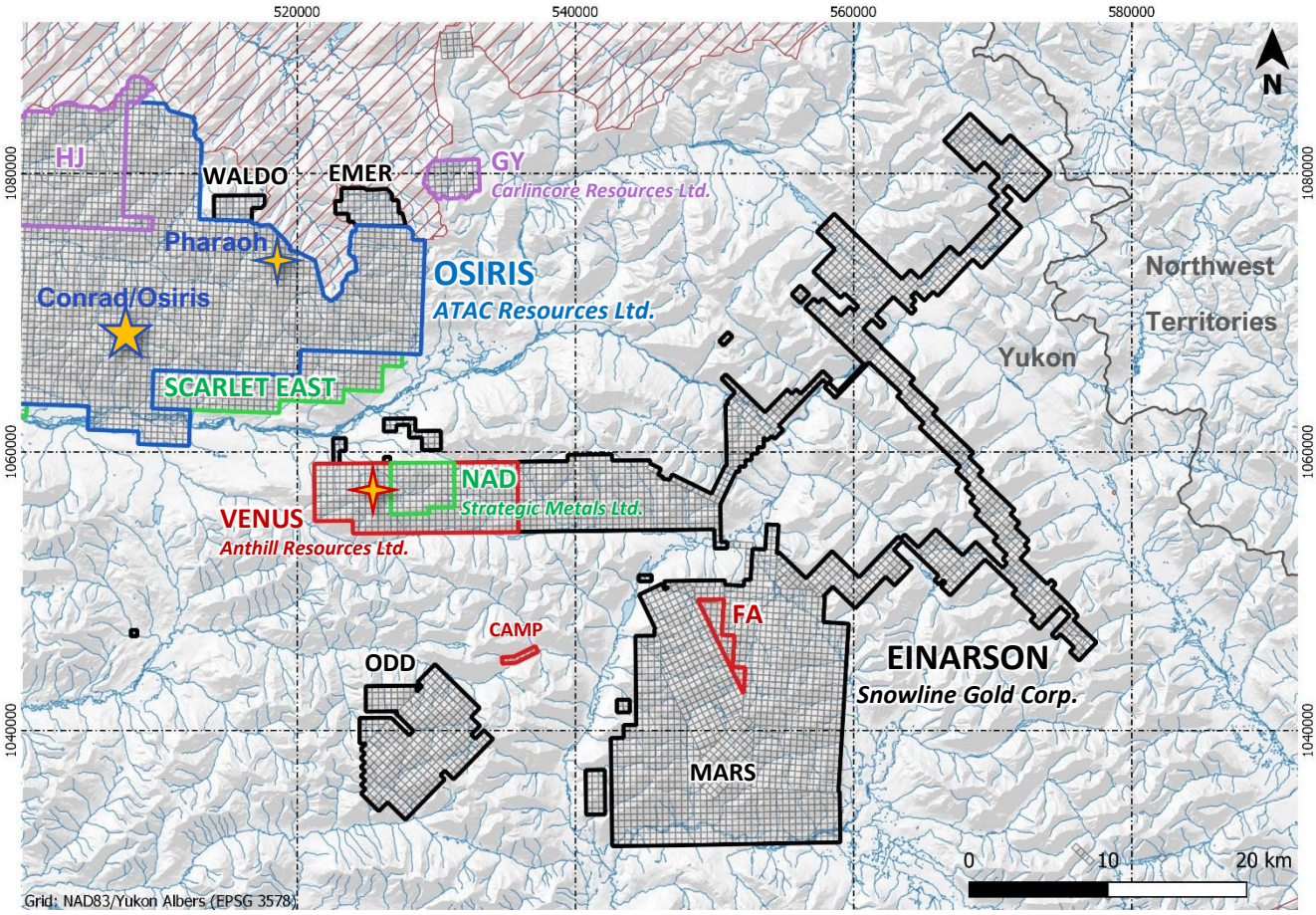


Figure 15 – Adjacent mineral properties. *The current claim configuration at and around Einarson is the result of a 2010-2012 staking rush and a subsequent seven years of economic doldrums in the exploration industry wherein a majority of Einarson project claims were allowed to lapse. Claims are coloured by company in the map above. Relevant third-party projects are described below. Anthill Resources Ltd. ran their exploration programs from the claims labelled "CAMP," which were staked for this purpose and still have a permitted wood-frame camp on site. Snowline Gold Corp.'s "Rogue" project is just south of the figure. Orogen Royalties Corp. has claims in the Northwest Territories just off the east side of the figure which are not discussed here. The hashed pink area along the northwest of the figure represents the Peel watershed, which is closed to staking.*

15.1 Venus – Anthill Resources Ltd.

The Venus property comprises 264 claims owned 100% by Anthill Resources Ltd. It was staked by the company in October 2010 to cover part of the possible source area for a 110 ppm arsenic in silt anomaly (partially surrounding the 76-claim NAD property staked by Strategic Metals earlier that month).

Venus was explored by Anthill alongside Anthill's option from 18526 Yukon Inc. on the Einarson district. Stream sediment sampling in 2011 confirmed a robust geochemical anomaly from the property (Naas, 2011). Grid soil sampling on the claims in 2012 revealed a roughly 700 m by 300 m gold and arsenic in soil anomaly above an exposed carbonate unit, with soil values up to 8.52 ppm Au and 1.46% As, accompanied on surface by the discovery of outcropping arsenic minerals orpiment, realgar and arsenian pyrite (Schulze, 2013). Hand sampling of the anomaly returned grab samples of silicified dolomite assaying up to 191 g/t Au (Cary, 2014).

Venus was drilled in 2012 and 2013, with 16 holes totalling 3,623 m. Five of the six holes drilled in 2012 reported “significant” mineralized intercepts, with hole D2-12-05 the clear outlier among these, returning a 38.7 m intersection averaging 9.67 g/t Au from 41.5 m down-hole (Schulze, 2013). Drilling in 2013 tested down-dip extension of the above as well as a structural hinge zone, returning abundant arsenic mineralization but disappointing results for gold. The best mineralized interval in 2013 was 0.974 g/t Au over 6.37 m from 66.95 m down-hole, consistent with several lower-grade intervals from the previous year (Cary, 2014).

The Venus target is hosted in a faulted-off block of limestone and dolomite recognized as the Algae Lake formation, which outcrops in several areas on the Einarson project (Moynihan, 2016). Laboratory analysis of Venus mineralization showed microscopic grains of free gold associated with arsenian pyrite rims on pyrite (Kovacs, 2014), consistent with Carlin-style gold mineralization found in Nevada. This, together with observed alteration, structural setting, host rocks, geochemical associations and accessory minerals such as realgar, suggest that the gold at Venus is a true instance of Carlin-style mineralization, making it the only such occurrence currently known in the Yukon outside of ATAC Resources’ Nadaleen trend. As Anthill is a private company, results were not publicized, and thus the discovery did not receive a great deal of public attention.

No work has been reported on Venus since 2013. The mineralization found at the Venus property is not necessarily indicative of the mineralization at Einarson.

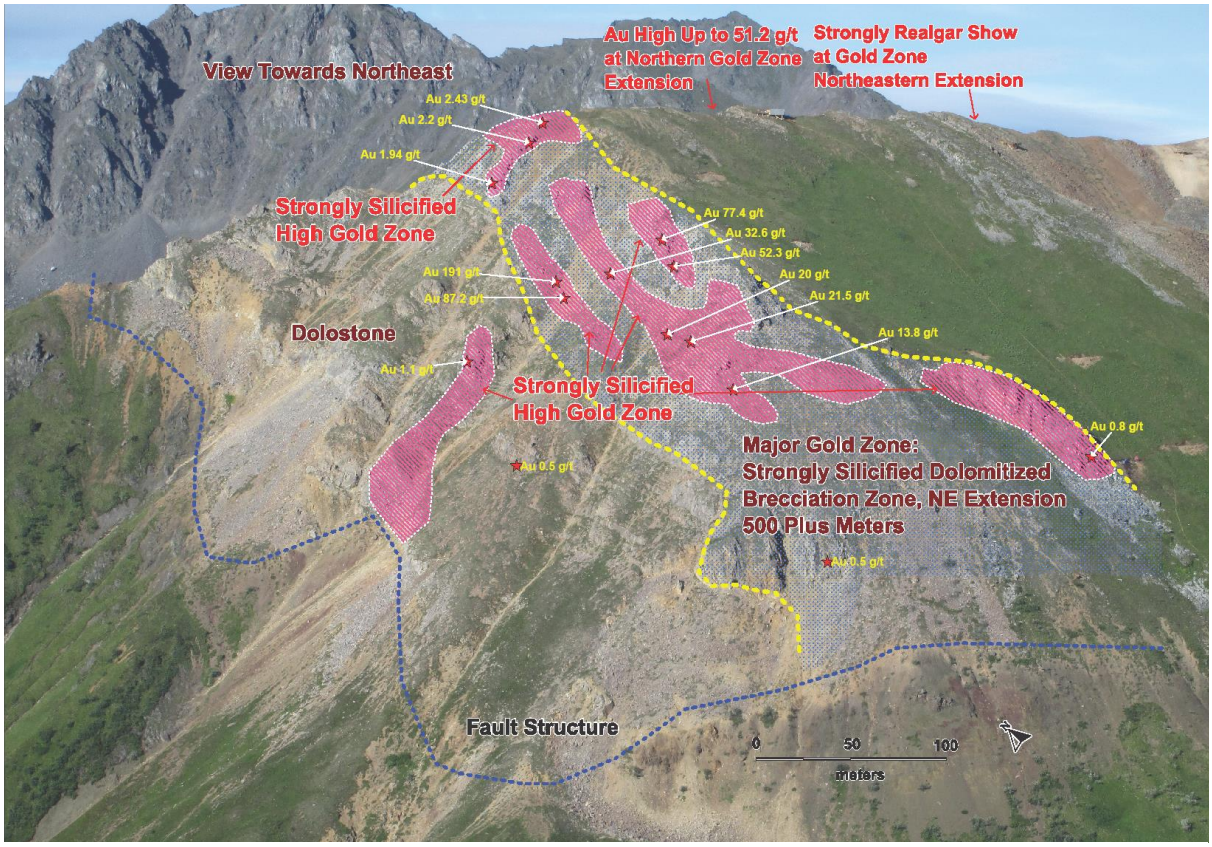


***Figure 15.1a – Venus zone**, as annotated by Anthill Resources in promotional materials. (Assay values checked are consistent with those in Snowline Gold Corp.’s data base as well as original assay certificates provided by Anthill via 18526 Yukon Inc.) Mineralization occurs in strongly silicified pods within limestones and dolostones of the Algae Lake formation.*

Figure 15.1b – Anthill's camp at "Anthill Lake" *in 2013. The camp is situated on an isolated claim block owned 100% by Anthill Resources and was used to support exploration on the Venus property and regional exploration of the broader Einarson property during 2012 and 2013. Drill core from the Mars and Odd zones is stored on site, in the field on the left center of the photo. As of September 2020, wooden tent frames and the cook shack remain in place.*

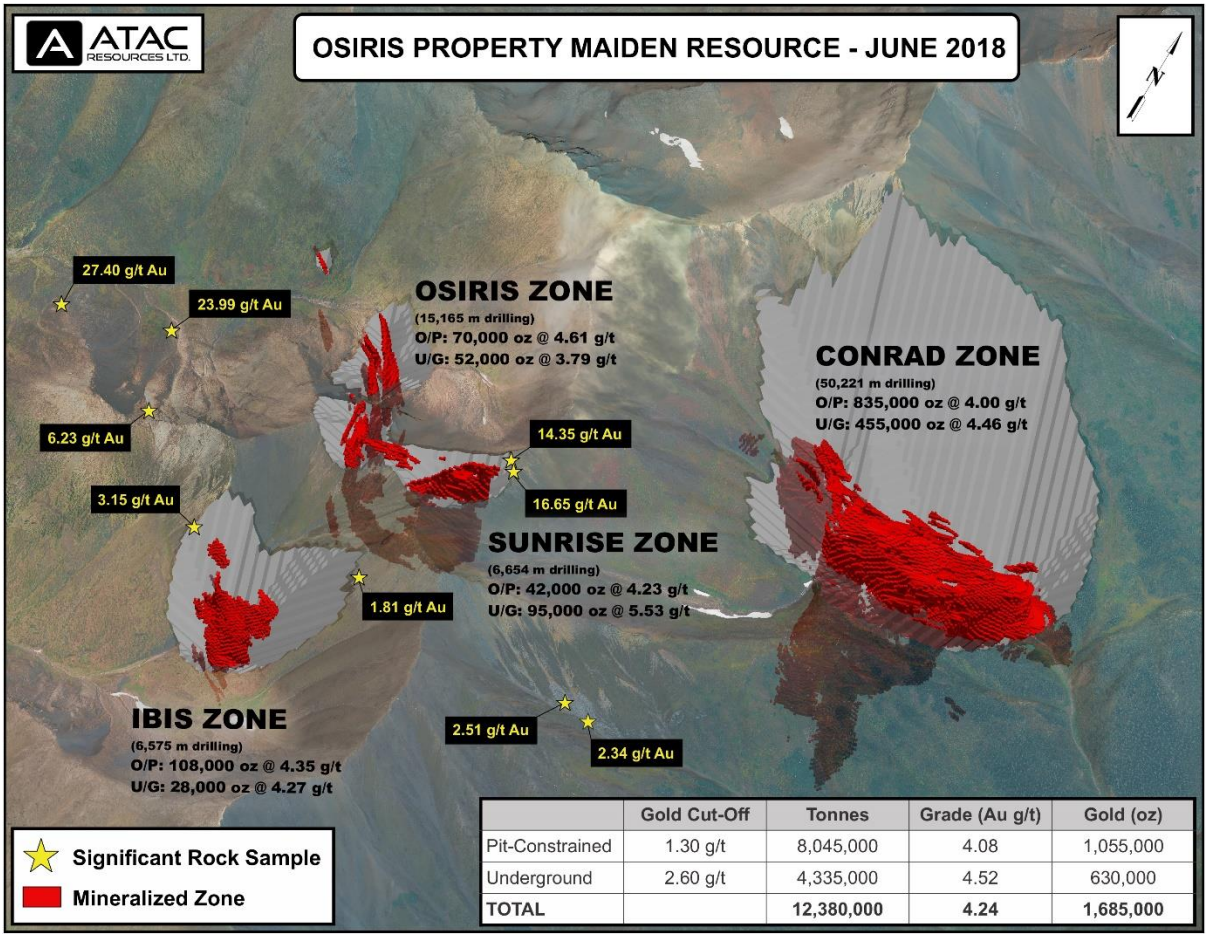
15.2 FA Claims – Anthill Resources Ltd.

The 41 FA claims form an inlier between the Mars and Mars NE zones at Einarson and are registered as belonging 100% to Anthill Resources. The claims were independently staked by Anthill in October 2011 within an AOI set out in the March 2011 option agreement between Anthill and 18526 Yukon Inc., but they were not reported to 18526 Yukon Inc. at the time. Their ownership status has not since been contested.

Despite their proximity to Mars NE, Mars N and the surface expression of the West Fourteen Thrust, the claims do not appear immediately prospective. Stream geochemistry draining the block is at background levels for gold and arsenic, and no mineralized rock samples have been encountered on the claims to date. Of roughly 150 soil samples collected from the claims, only 3 assayed above 10 ppb Au, to a maximum of 26 ppb Au. The mineralization is not considered indicative of the mineralization on the Einarson property.

15.3 Osiris – ATAC Resources Ltd.

The Osiris property sits at the eastern end of ATAC Resources' approximately 1,700 km^2 Rackla Gold Project, 21 km northwest of Anthill's Venus property and 9 km southwest of the nearest claims on the Einarson property. Osiris is the site of the initial discovery of Carlin-style gold mineralization in the Yukon, made in 2010,[10] and hosts the only Carlin-style gold resource defined in the Yukon Territory to date: 12.4 Mt averaging 4.23 g/t Au for 1,685,000 ounces of gold (Ristorcelli *et al*, 2018).



	Gold Cut-Off	Tonnes	Grade (Au g/t)	Gold (oz)
Pit-Constrained	1.30 g/t	8,045,000	4.08	1,055,000
Underground	2.60 g/t	4,335,000	4.52	630,000
TOTAL		**12,380,000**	**4.24**	**1,685,000**

***Figure 15.3a – Osiris property maiden resource**, from ATAC Resources' website www.atacresources.com, accessed December 3, 2020, with resource figures based on Ristorcelli (2018). These results have not been verified by the authors of this report, nor do they necessitate that similar orebodies and grades are to be found on the Einarson property.*

The current resource at Osiris is hosted in four proximal zones. Mineralization is similar in character to that observed at Anthill's Venus project, though it is hosted primarily in the Ediacaran Gametrail formation (Tucker, 2018), which underlies the Ediacaran to Cambrian Algae Lake formation (Moynihan, 2014) that is host to Venus.

The Osiris project covers multiple anomalies and prospects in addition to these deposits. One of these, the Pharaoh zone (see Figure 6.1), is the site of a gold-bearing quartz vein system with similar mineralogy to that of Mars NE. Visible gold was encountered in samples with grades of up to 79.4 g/t

[10] "ATAC Resources Ltd. Makes a New Carlin-Type Discovery at its Rau Gold Project in Yukon," ATAC Resources Ltd., September 1, 2010, accessed online at sedar.com.

Au (Lane, 2013). The Pharaoh zone is 3.5 kilometres from the Einarson Property's Waldo claim block, and 5.5 kilometres from its Emerson claim block.

The authors are unable to verity the mineral resource numbers and grades reported in this section, and the information is not necessarily indicative of the mineralization at Einarson.

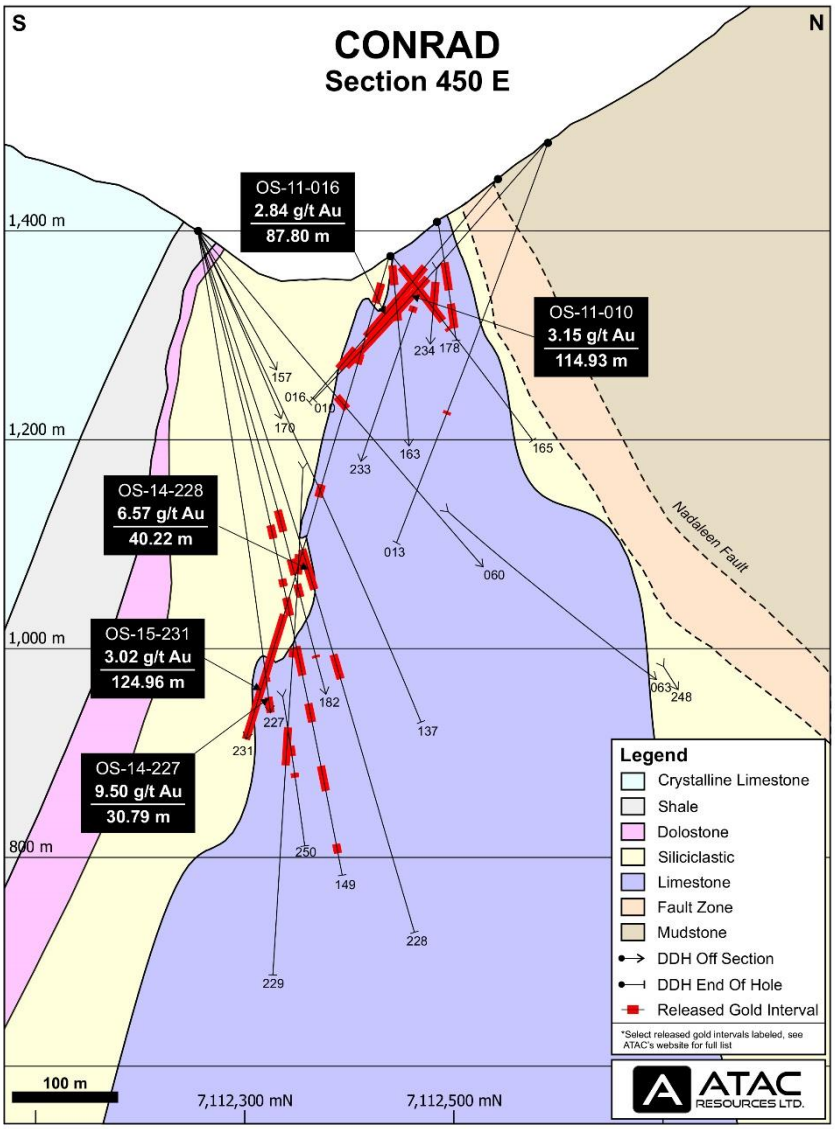


***Figure 15.3b – Conrad deposit drill section**, from ATAC Resources' website www.atacresources.com, accessed December 3, 2020. Steeply dipping stratigraphy and structures on the Osiris property result in steeply dipping orebodies, which has implications for mining feasibility. Relatively flat-lying stratigraphy across much of the Einarson property, by contrast, would be more likely to result in relatively flat-lying zones of replacement-style mineralization, if such mineralization is present.*

15.4 NAD – Strategic Metals Ltd.

The NAD claims were staked by Strategic Metals Ltd., an affiliate company to ATAC Resources Ltd., in October 2010 to cover the potential source of a 110 ppm arsenic anomaly in stream sediments. Work to date, however, suggests that the anomaly originates primarily from the Venus target, owned by Anthill Resources Ltd., just off the western boundary of the NAD property.

Strategic Metals performed comprehensive soil sampling and limited rock sampling on the project during the 2011, 2012 and 2013 seasons and completed a 10 m hand trench in 2013. Anomalous arsenic and mercury were found in soils on the western boundary of the block on the eastern shoulder of Anthill Resource's Venus zone, alongside arsenic minerals orpiment and realgar on surface, but gold values here were subdued, with the highest rock sample returning 0.42 g/t Au (Mitchell, 2014). The fault block of Algae Lake carbonates and overlying Narchilla formation sediments that hosts Venus is present on the western edge of the NAD property, but it quickly pinches out eastward and the combined fault zone disappears below valley floor cover. The mineralization encountered at NAD is not necessarily indicative of the mineralization at Einarson.

15.5 Scarlet East – Strategic Metals Ltd.

The Scarlet East project was staked in November 2010 by Radius Gold Inc. The company performed extensive soil sampling, geological mapping and prospecting in 2011, along with an airborne magnetic and radiometric survey covering the claim block (Clark, 2011). This work outlined several geochemical anomalies coincident with anticlinal features within a domal exposure of carbonate rocks. In 2012, Radius spun out various Yukon projects to a new company, Rackla Metals Inc., who optioned a 60% interest in the claims to Strategic Metals Ltd. Strategic drilled 1167.68 m in five holes that year, with disappointing results (Drechsler, 2013). In 2013, Strategic completed additional prospecting and soil sampling, and hand-trenched a soil anomaly (Mitchell, 2013). A brecciated rock sample from the 2013 program returned the highest gold value in any of the above work, assaying 1.01 g/t Au. Strategic Metals dropped their option on the project in 2014. In 2018, however, Rackla sold the Scarlet East claims to Strategic Metals for $50,000 cash, retaining a 1% NSR. The authors are unable to verify the results at Scarlet East and the information is not necessarily indicative of the mineralization at Einarson.

15.6 Rogue – Snowline Gold Corp.

The Rogue project covers a series of reduced-intrusion related gold system (RIRGS) targets located between 6 km and 25 km south of the southern boundary of the Einarson project. Prospecting and sampling in zones of high temperature alteration above, adjacent to and within intrusive bodies have produced grab samples of up to 152 g/t Au in arsenopyrite-rich breccias and veins as well as zones of lower grade sheeted veining (Burke, 2014) characteristic of this kind of deposit.

At Rogue, late Cretaceous members of the Emerald Lake plutonic complex intrude the same tectonostratigraphic package of Selwyn Basin sedimentary rocks (though generally higher stratigraphically) as those at Einarson.

The mineralization on the Rogue property is not necessarily indicative of the mineralization on the Einarson property.

15.7 GY – Carlincore Resources Ltd.

The "GY" claims, as well as the "CL" and "HJ" blocks to the west, were staked late in 2012 by Carlincore Resources Ltd. In 2013, a program of stream sediment sampling supplemented by soil sampling was performed on the claims, with maximums of 20 ppb Au encountered in stream sediments and 10 ppb Au encountered in soils (Kalkowski, 2013). Additional remote sensing and geochemical work was done on the claims in 2016, though these results (Gal, 2016) are not yet publicly available nor known to the authors. Based on expiry dates published by the Mayo Mining Recorder, it appears this claim block may now have lapsed almost entirely, though claim statuses still show as "pending," which is likely an error. The mineralization is not considered indicative of the Einarson project.

16 - Other Relevant Data and Information

16.1 Claim Co-Owners under Yukon Quartz Law

Anthill Resources Ltd. holds a non-carried 30% interest in a vast majority of claims on the Einarson project (see Appendix A). While negotiations to consolidate 100% of these claims under Snowline Gold Corp. have been initiated between the two companies, there are no agreements currently in place to consolidate ownership.

Should negotiations prove unsuccessful, Anthill Resources Ltd. would be required to maintain their interest by contributing 30% of project expenditures going forward. If they do not, the Yukon Territory's *Quartz Mining Act* provides another potential path towards project consolidation. Under section 64 of the Act:

> ***Co-owners and their interests***
> *Where two or more persons own a mineral claim, each person shall contribute, proportionately to his or her interest, to the work required to be done by section 56 and to the payment of renewal fees, and if it is proved to a mining recorder, after a notice of hearing has been served on all parties interested in the manner directed by the mining recorder, that any co-owner has not done so, that co-owner's interest shall become vested by order of the mining recorder in the other co-owners in proportion to their respective interests.*

Thus, if Anthill is given the opportunity to contribute their share of project expenditures and claim payments and does not, then—at the discretion of the office of the Mayo, Yukon Mining Recorder—Anthill's share of the Einarson Property would be transferred to Snowline Gold Corp., who would thus attain 100% ownership of the mineral claims.

17 - Interpretation and Conclusions

17.1 Assessment by Target Area

Exploration on the Einarson Property over the past decade has led to the discovery of epizonal orogenic gold systems in the Mars NE and Mars areas, and potentially at Avalanche Creek, along with the delineation of large zones of high prospectivity both for orogenic and Carlin-style gold deposits. These targets are summarized below, in approximate order of exploration priority. Additional targets, especially orogenic targets, are likely to exist on and around the property.

17.1.1 Mars NE

The discoveries of gold-bearing quartz-carbonate float of up to 25.2 g/t gold in the Mars NE zone represent the most compelling near-term exploration target at Einarson. While actual mineralization has only been found as float, its abundance and grade—along with clay alteration in outcropping rocks, the presence of sparsely-vegetated "kill-zones," and accompanying soil geochemical anomalies across some three kilometres—suggest that a significant resource could be present in this area. The mineral assemblages observed and the geological setting suggest a shallow-level orogenic deposit model is appropriate as an initial guideline for exploration.

17.1.2 Avalanche Creek

The Avalanche Creek area may have similar potential to Mars NE, but this remains to be seen. Pending assay results with compelling gold numbers or other indications of potential (e.g. high antimony suggesting the upper level of a system), rigorous follow-up is warranted. Regardless of assay results, however, the discovery of widespread arsenopyrite bearing quartz-carbonate vein material at Avalanche Creek demonstrates the presence of orogenic mineralization on a broader scale, and it highlights the need for additional grassroots exploration on and around the Einarson project.

17.1.3 Mars

At Mars, drilling to date has not tested the multiple-kilometre-scale anomalies encountered in soil geochemistry and geophysical surveying. At least two distinct, structurally controlled, subparallel gold trends appear to be present at Mars: a trend with higher base metal and antimony content to the west, and a trend with higher arsenic content to the east that may represent an extension of the structures previously drilled at Mars. Follow-up rock sampling at sites of high gold in soils has thus far revealed relatively weak gold mineralization, suggesting that weathering processes on surface may be concentrating gold values in talus fines, accounting for values of up to 9.11 g/t gold in soil. Given the apparently thorough coverage of surface rock sampling and of mapping along these trends, it is less likely that large outcrops of high-grade mineralization are to be found on surface at Mars. Nonetheless, given the scale of the anomalies and the robust, multi-element signature, such outcrops may have escaped detection, and the Mars zone appears to have potential to host significant, near surface mineralization. Additionally, carbonates of the Algae Lake formation are expected at relatively shallow depths at Mars. Anticlines present in the unit would be capped by less permeable Narchilla siltstones, and the carbonate chemistry could prove more inducive to gold precipitation, making the area a potential host for Carlin-style deposits in addition to orogenic gold. Mars remains a compelling exploration target, though currently at a lower priority than Mars NE.

17.1.4 Misty & B

The Misty area, together with the B zone, form a trend of elevated and anomalous gold in soils and talus fines stretching for 30 km along a faulted anticlinal structure. Despite the scale of the anomaly, only low-grade mineralization has been found on surface to date. At Misty, gold content of grab samples is comparable to that of soils, suggesting a close correlation between rock and soil and thus, based on the soil anomaly, extensive mineralization at grades that are unlikely to prove economic. Much of the system remains unexplored, however, including all covered areas and any mineralization below surface. The highest gold grade encountered along the trend, 2.26 g/t Au sample across 2.0 m exposed in a B zone trench, came from recessive, heavily oxidized, friable sandstone, suggesting that certain mineralization styles would not form outcrops. Additionally, based on stratigraphy observed to the northwest and southwest of Einarson, carbonate units of the Gametrail or correlative formations are possible near surface along the trend, presenting another potential host for Carlin-style gold mineralization. Given the scale of the multi-element anomaly and the current low level of understanding, the Misty/B trend remains a worthwhile exploration target.

17.1.5 Odd

Although drilling and surface rock sampling in the Odd/F2 area were disappointing, the large, strongly anomalous multi-element geochemical trend remains prospective and poorly understood. It is similar to the Misty/B trend as a faulted anticlinal feature exposing carbonates of the Algae Lake formation and underlying Yusezyu or Blueflower clastics, with only low gold grades found in rock samples on surface to date. Drilling primarily targeted high gold in soil values with limited understanding of underlying structure. As concluded by Cary (2013), additional geological and possibly geophysical work is needed to better understand the nature of the anomalous gold and arsenic geochemistry and the structural framework of the zone. The potential presence of Gametrail carbonates near surface in the Odd area, and their potential to host Carlin-style mineralization, should also be assessed considering their identification nearby by Moynihan (2016).

17.1.6 Waldo and Emerson

Reconnaissance sampling on Emerson (Emer) claim block, and to a lesser extent on the Waldo claim block, revealed areas of anomalous gold complimented by arsenic, antimony, thallium and mercury in soils. On the Emerson claims, the multi-element anomaly is centred on the intersection of a normal fault with a strike-slip splay of the Kathleen Lakes fault, within an anticlinal feature. While prospecting has not identified a source for the anomalies, nearby samples of outcropping Gametrail carbonates have returned grades of 0.542 and 0.508 g/t Au. These claims are prospective for Carlin-style mineralization. Based on ATAC Resources' nearby Pharaoh zone (section 15.3) and stibnite-bearing quartz observed by Anthill near the Waldo claim block, they may also be prospective for orogenic gold mineralization.

17.1.7 G Zone

With anomalous zinc, lead and silver geochemistry in soils, silts and rocks over a wide area, including rock grab samples to 18.7% Zn and 4.95% Pb with 97.6 g/t Ag, the G zone is an intriguing base metal target with a possible silver component. Scattered, widespread, anomalous gold in soil values of up to 0.932 ppm Au suggest a potential gold component mineralization as well. As it stands, however, the G zone is the most remote target on the Einarson property. While results to date merit follow-up, the target represents a lower priority for a gold-focused company.

17.2 Risks and Uncertainties

The biggest risk inherent in the Einarson Property is its location. Given the remoteness, thresholds for economic viability in terms of grade and tonnage are increased. An economic, gold-only ore body in this region would likely require several million ounces grading multiple grams per tonne, with favourable mining characteristics. For perspective, at ATAC Resources' nearby Osiris project (which is not a part of the Einarson property—see section 15.3), the resource of 1,685,000 ounces gold at an average grade of 4.23 g/t Au has yet to see follow-up work or development since its announcement in 2018. Closer to roads and electricity, a deposit of this size and grade could be an attractive target for development, but as a remote, stand-alone resource it faces significant challenges. It is possible, however, that the discovery of multiple gold deposits in the region could lower the size and grade thresholds for all deposits, with development costs reduced by shared development infrastructure.

An additional, potential risk comes from the likelihood that gold mineralization will be of a refractory nature. Gold mineralization discovered at Einarson to date is fine-grained, sulphide-hosted and commonly associated with arsenopyrite and arsenian pyrite. While no mineralogical nor metallurgical testing has been done, based on the above observations and on analysis of Carlin and epizonal orogenic deposits elsewhere, it is not unreasonable at this point to expect refractory gold mineralization at Einarson. The additional complexity of processing refractory ore increases development and operational costs.

A source of uncertainty in analysing present and future data from the Einarson project comes from the potential for both false positives and false negatives. Exploration to date has relied heavily on geochemical information, particularly soil geochemistry. This can be a highly effective tool, but false positives can occur when elements are selectively transported within soils, or when surficial materials themselves are transported, for example, as glacial till. Similarly, false negatives should also be considered in data analysis. As above, transported surficial materials can mask mineralized zones beneath barren overburden. At Einarson, the problem is likely to be exacerbated by alteration of wall rock around mineralization, as observed in the Mars NE and the B areas, leading to topographically recessive mineralized zones that are more likely to be masked. Similarly, structurally controlled mineralization may intrinsically be concentrated in broad valley bottoms throughout the region, with valley orientations in many areas presumably governed by underlying faults. Mars NE is evidence of this. In general, such mineralization would not be detected by current geochemical sampling techniques.

Finally, it should be reiterated here that no mineral resources have been delineated at Einarson, and at such an early stage of exploration there can be no guarantee that significant resources are present at all.

17.3 Conclusion

Despite the risks outlined above, it is the authors' shared opinion that the Einarson Property is an exploration project of merit, with potential demonstrated by exploration results to date for the presence of large, economically viable gold deposits.

18 - Recommendations

18.1 Overview

Significant work is recommended on the Einarson Property to better understand the widespread, gold-bearing hydrothermal systems that are responsible for mineralization and geochemical anomalies discovered to date. A two-phase program is recommended for the Einarson project in 2021, with Phase I expenditures of $1.3M leading to a $3.5M Phase II drill program contingent on Phase I results.

The first phase would pair rapid advancement of the Mars NE area accompanied by systematic, property-wide prospecting of creeks and low-lying areas in light of the orogenic gold discoveries and the newly-recognized nature of mineralization at Mars NE and Avalanche Creek. Additional geological mapping and soil sampling will advance understanding of multiple target area and of silt anomalies that have yet to see adequate follow up. Induced polarization surveying will assist with drill targeting at Mars NE, as will mechanical trenching to test bedrock prior to initial diamond drilling. Drill holes should be widely spaced and oriented not only to test mineralized structures but also to better understand geological controls on mineralization. Reverse-circulation or rotary air blast drilling might also be considered for initial holes.

Phase II would see expanded drilling at Mars NE, along with drilling of additional targets as outlined by Phase I exploration. The decision point on Phase II would follow initial prospecting, mapping, soil sampling and geophysical results, and, based on those results, could likely come prior to the completion of Phase I drilling.

A rough breakdown of cost estimates is presented below. All figures are in Canadian dollars.

18.2 Phase I, 2021

Mapping, geochemical sampling (including trenching), prospecting and select geophysics and preliminary drilling to test and delineate phase II drill targets, with a focus on Mars NE.

Geochem: 4,000 samples (3,000 soils & 1,000 rocks @ $40/assay)	$160,000
Petrographic analysis: 50 samples @ $200	$10,000
3D IP: Mars NE infill +/- B zone	$120,000
Personnel: 2 geos, 3 field technicians, approx. 40 days	$85,000
Helicopter support: 4 hours/day at $2,000 wet	$320,000
Mechanical Trenching: Heli-portable excavator	$20,000
Mob, demob & resupply: Fixed-wing	$50,000
Logistics, expendables, food: $200/person/day	$40,000
Reporting: Data organization, report writing, etc.	$15,000
Diamond Drilling: 600 m at $800/m all-in	$480,000
TOTAL:	**$1,300,000**

18.3 Phase II, 2021

Drilling at Mars NE to test: 1) Epizonal quartz mineralization in Narchilla formation, especially in structural traps, +/- disseminated gold in sediments & 2) Carlin-style Au mineralization in calcareous layers and Algae Formation at depth, with additional holes at Mars, Misty/B & potentially Avalanche Creek.

Drilling: 5000 m (25 holes, 200 m average estimated $700/m all-in) **$3,500,000**

19 – References

Arehart, G.B. *et al.*, 2013. "A Comparison of Carlin-type Deposits in Nevada and Yukon." Society of Economic Geologists, Special Publication 17, p. 389-401.

Berdahl, R.S., 2009. "Arrowhead Regional Prospecting Project." 18526 Yukon Inc., Yukon Mining Assessment Report, YEIP 2009-118.

Berdahl, J.S., 2020. "Geochemical Assessment Report, Mars Northeast & Marmot Pass Areas, Einarson Property." 18526 Yukon Inc., Yukon Mining Assessment Report, YMEP 2019-007.

Berdahl, 2021 (forthcoming). "Geochemical Assessment Report, Avalanche Creek and Clemens Creek Areas, Einarson Property." Yukon Mining Assessment Report, YMEP 20-106.

Bettles K., 2002. "Exploration and geology, 1962 to 2002, at the Goldstrike property, Carlin Trend, Nevada." Society of Economic Geologists, Special Publication 9, p. 275–298.

Blusson, S.L., 1974. "Five geological maps of northern Selwyn Basin (Operation Stewart), Yukon Territory and District of Mackenzie, N.W.T." Geological Survey of Canada, Open File 205, scale 1:250,000.

Burke, M.R., 2014. "2012 Rock and Soil Sampling Program, Rogue A, B, D, E Properties, Mayo Mining District, Yukon, Canada." Golden Predator Canada Corp., Yukon Mining Assessment Report, unpublished(?).

Cary, J.A., 2014. "Assessment Report for the 2013 Exploration Program of Silt, Soil and Rock Chip Geochemical Surveys, Geological Mapping and Diamond Drilling, Einarson Project." Anthill Resources (Yukon) Ltd., Yukon Mining Assessment Report, 096657.

Cecile, M.P. & Abbott, J.C., 1989. "Geology of the Niddery Lake map-area (N.T.S. 105-O)." Geological Survey of Canada, Open File 2076, scale 1:250 000.

Cecile, M.P. & Abbott, J.C., 1992. "Geology of the Niddery Lake map-area (N.T.S. 105-O)." Geological Survey of Canada, Open File 2465, scale 1:250 000.

Cecile, M.P., 1996. "Geology and structure cross-section, Thor Hills, Yukon Territory-Northwest Territories." Geological Survey of Canada, Map 1899A, scale 1:50 000.

Cecile, M.P., 1998A. "Geology and structure cross-section, Einarson Creek, Yukon Territory." Geological Survey of Canada, Map 1944A, scale 1:50 000.

Cecile, M.P., 1998B. "Geology and structure cross-section, Marmot Creek, Yukon Territory." Geological Survey of Canada, Map 1923A, scale 1:50 000.

Cecile, M.P., 2000. "Geology of the Northeastern Niddery Lake Map Area, East-Central Yukon and Adjacent Northwest Territories." Geological Survey of Canada, Bulletin 553.

Clark, D., 2011. "Report on the 2011 geochemical and geological work on the STW property." Rackla Metals Inc., Yukon Mining Assessment Report, 095764.

Cline, J.S., *et al.*, 2005. "Carlin-Type Gold Deposits in Nevada: Critical Geologic Characteristics and Viable Models." Society of Economic Geologists, Economic Geology 100th Anniversary Volume, p. 451-484.

Colpron, M., *et al.*, 2007. "Northern Cordilleran terranes and their interactions through time." GSA Today, v. 17, no. 4/5.

Cook, H.E., 2005. "Carbonate sequence stratigraphy: an exploration tool for sediment-hosted, disseminated gold deposits in the Great Basin." Geological Society of Nevada Symposium 2005, Window to the World, Reno, Nevada, 15–18 May 2005, p. 19–24.

Cook, H.E., 2011. "Carbonate sequence stratigraphy and its application to interpreting the stratigraphy, depositional facies, sedimentology and potential Carlin-Type Gold Deposits at Anthill's Einarson Project Area, Yukon Territory, Canada." Anthill Resources Ltd., internal report.

Drechsler, S., 2013. "Geochemical Sampling, Geological Mapping and Diamond Drilling at the Scarlet East Property." Strategic Metals Ltd. and Rackla Metals Inc., Yukon Mining Assessment Report, 096593.

Emsbo, P., *et al.*, 2016. "Sedimentary exhalative (sedex) zinc-lead-silver deposit model." United States Geological Survey, Scientific Investigations Report 2010–5070–N.

Evans-Lamswood, D., 2020. "Technical Report on the Queensway Gold Project, Newfoundland, Canada." Newfound Gold Corp., N.I. 43-101 Technical Report.

Gaboury, D., 2019. "Parameters for the formation of orogenic gold deposits." Applied Earth Science, v. 128:3, p. 124-133.

Gal, L., 2016. "Geochemical and Remote Sensing Analysis, Geochemical Sampling and Prospecting of the HJ, CL and GY properties." Carlincore Resources Ltd., Yukon Mining Assessment Report, 096941.

Goldfarb, R.J., *et al.*, 2004. "The late cretaceous Donlin Creek gold deposit, Southwestern Alaska: Controls on epizonal ore formation." Economic Geology, v. 99:4, p. 643-671.

Goldfarb, R.J. & Groves, D.I., 2015. "Orogenic gold: Common or evolving fluid and metal sources through time." Lithos, v.233, p. 2-26.

Goldfarb, R.J., *et al.*, 2020. "Orogenic Gold Deposits of China." Society of Economic Geologists, Special Publication 22, p. 263-324.

Groves, D.I., *et al.*, 1998. "Orogenic gold deposits: A proposed classification in the context of their crustal distribution and relationship to other gold deposit types." Ore Geology Reviews, v.13:1-5, p. 7-27.

Groves, D.I. & Santosh, M., 2016A. "The giant Jiaodong gold province: The key to a unified model for orogenic gold deposits?" Geoscience Frontiers, v.7:3, p. 409-417.

Groves, D.I., Goldfarb, R.J. & Santosh, M., 2016B. "The conjunction of factors that lead to formation of giant gold provinces and deposits in non-arc settings." Geoscience Frontiers, v. 7:3, p. 303-314.

Groves, D.I., *et al.*, 2018. “Structural geometry of orogenic gold deposits: Implications for exploration of world-class and giant deposits.” Geoscience Frontiers, v. 9:4, p. 1163-1177.

Groves, D.I., *et al.*, 2019. “A holistic model for the origin of orogenic gold deposits and its implications for exploration.” Mineralium Deposita, v. 55, p. 275-292.

Héon, D. (compiler), 2003. “Yukon Regional Geochemical Database 2003 - Stream sediment analyses.” Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada.

Hildes, D., 2015. “Report on 2015 Geophysical Surveys, Mars Main and Mars Northeast Zones, Einarson Property.” Anthill Resources, internal report.

Jébrak, M., 1997. “Hydrothermal breccias in vein-type ore deposits: A review of mechanisms, morphology and size distribution.” Ore Geology Reviews, v. 12:3, p. 111-134.

John, D.A., *et al.*, 2016. “Descriptive models for epithermal gold-silver deposits.” United States Geological Survey, Scientific Investigations Report 2010–5070–Q.

Kalkowski, T. & Law, J., 2013. “Geochemical Sampling and Prospecting of the HJ, CL and GY Properties.” Carlincore Resources Ltd., Yukon Mining Assessment Report, 096611.

Kovacs, N., 2014. “Carlin-Style Gold Mineralization in the Yukon Territory, Canada: Venus Zone, Einarson Property, Anthill Resources Ltd.” Memorial University of Newfoundland, B.Sc. thesis.

Lane, J., *et al.*, 2013. “Geochemical Sampling, Auger Sampling, Geological Mapping, Diamond Drilling, and Geophysical Surveys at the Rackla Gold Property.” ATAC Resources Ltd., Yukon Mining Assessment Report, 096597.

Large, R.R., Bull, S.W. & Maslennikov, V., 2011. “A Carbonaceous Sedimentary Source-Rock Model for Carlin-Type and Orogenic Gold Deposits.” Economic Geology, v. 106, p. 331-358.

Leach, D.L., *et al.*, 2010. “A deposit model for Mississippi Valley-Type lead-zinc ores.” United States Geological Survey, Scientific Investigations Report 2010–5070–A.

Miles, W., Hayward, N. & Oneschuk, D., 2017. “Alaska and Yukon Magnetic Compilation: Residual total magnetic field.” Geological Survey of Canada, Open File 7862 (revised), scale 1:1 120 000.

Mitchell, A., 2013. “Geochemical Sampling, Prospecting and Hand Trenching at the Scarlet East Property.” Strategic Metals Ltd. & Rackla Metals Inc., Yukon Mining Assessment Report, 096619.

Mitchell, A., 2014. “Geochemical Sampling, Prospecting, Hand Trenching and Geological Mapping at the NAD Property.” Strategic Metals Ltd., Yukon Mining Assessment Report, 096618.

Moynihan, D., 2014. “Bedrock Geology of NTS 106B/04, Eastern Rackla Belt.” Yukon Geological Survey, Yukon Exploration and Geology 2013, p. 147-167.

Moynihan, D., 2016. “Bedrock geology compilation of the eastern Rackla belt, NTS 105N/15, 105N/16, 105O/13, 106B/4, 106C/1, 106C/2, east-central Yukon.” Yukon Geological Survey, Open File 2016-2, scale 1:75000, 2 sheets.

Naas, C.O., 2012. “Stream Sediment and Moss Mat Geochemical Survey on the Einarson Property.” Anthill Resources Ltd., Yukon Mining Assessment Report, 095778.

Pitcairn, I., *et al.*, 2006. “Sources of Metals and Fluids in Orogenic Gold Deposits: Insights from the Otago and Alpine Schists, New Zealand.” Economic Geology, v. 101:8, p. 1525-1546.

Ristorcelli, S., *et al.*, 2018. “Technical Report and Estimate of Mineral Resources for the Osiris Project, Yukon, Canada.” ATAC Resources Ltd., N.I. 43-101 Technical Report.

Ryan, R.J. & Smith, P.K., 1998. “A review of the mesothermal gold deposits of the Meguma Group, Nova Scotia, Canada.” Ore Geology Reviews, v. 13, p. 153–183.

Schulze, C.M., 2013. “Assessment Report on 2012 Program of Geological Mapping, Soil and Silt Geochemical Surveys and Diamond Drilling on the Einarson Project.” Anthill Resources Yukon Ltd., Yukon Mining Assessment Report, 096584.

Schulze, C.M., 2015. “Memo: 2015 program, Mars North and Northeast Mars areas, Einarson Project.” Anthill Resources (Yukon) Ltd., internal report.

Shearer, J.T. & McKelvie, D.L., 1976A. “Geological and Geochemical Report on Odd Claims, Upper Lansing River Area.” McIntyre Mines Ltd., Yukon Mining Assessment Report, 090079.

Shearer, J.T. & McKelvie, D.L., 1976B. “Geological and Geochemical Report on Tom and Mom Claims, North Stewart River Area.” McIntyre Mines Ltd., Yukon Mining Assessment Report, 090080.

Tucker, M.J., Lane, J.C., Hart, C.J.R., 2018. “Overview of Carlin-Type Prospects of the Nadaleen Trend: A Yukon Analogue to Carlin-Type Gold Mineralization of the Great Basin.” Reviews in Economic Geology, v. 20, p. 235-258.

Wheeler, J.O., 1954A. “A Geological Reconnaissance of the Northern Selwyn Mountains Region, Yukon and Northwest Territories.” Geological Survey of Canada, Paper 53-7.

Wheeler, J.O., 1954B. “Geological Sketch Map of the Northern Selwyn Mountains, Yukon Territory and Northwest Territories.” Geological Survey of Canada, Preliminary Map 53-7, scale 1:253 440.

Willman C.E., 2007. “Regional structural controls of gold mineralization, Bendigo and Castlemaine goldfields, central Victoria, Australia.” Mineralium Deposita, v. 42, p. 449–463.

Wood B.L., & Popov N.P., 2006. “The giant Sukhoi Log deposit, Siberia.” Russian Geology and Geophysics, v. 47, p. 315–341.

Yang, W. & Shu, K., 2016. “Assessment Report for the 2015 Exploration Program of Geophysical Survey, Geological Mapping and Soil, Prospecting and Rock Chip Geochemistry, Mars Project ‘3055’ and ‘Huo’ Claim Groups.” Anthill Resources Yukon Ltd., Yukon Mining Assessment Report, 096929.

Yang, W. & Shu, M., 2017. “Summary Report – Mars NE Zone Project – Target Evaluation.” Anthill Resources Ltd., Yukon Mining Assessment Report, YMEP 2016-046.

20 – Date and Signature Page

Effective Date of report: December 4, 2020

The data on which the technical report is based was current as of the Effective Date.

Completion Date of Report: December 7, 2020

_(Signed) "Linda Lewis"_____ Date Signed: February 25, 2021
Linda Lewis, P.Geo.

_(Signed) "Scott Berdahl"_____ Date Signed: February 25, 2021
J. Scott Berdahl, P.Geo.

21 – Certificates of Qualified Persons

Linda Lewis, P.Geo.

I, Linda Lewis, P.Geo, of 112 Kluane Avenue, Destruction Bay, Yukon, Y0B 1H0, do hereby certify:

1. I am a graduate of the University of Regina with a B.Sc. Honours in Geology in 1987.
2. I am a Professional Geoscientist registered with Engineers and Geoscientists British Columbia.
3. I have practiced my profession as a mineral exploration geologist with Bema Gold Corp., Northern Freegold Resources Ltd., Imperial Metals Corp., Comaplex Minerals Corp., Golden Predator Canada Corp., and as a geological consultant for 30 years, where I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities.
4. I am co-author of the report entitled "NI 43-101 Technical Report on the Einarson Gold Property, Yukon, Canada" prepared for Skyledger Tech Corp. / Snowline Gold Corp. with an effective date of December 4, 2020 and dated December 7, 2020. I am the supervising author for, and responsible for, all sections of this Technical Report. I have reviewed and participated in the editing of all sections of this report, and I concur with their content. I have relied on other experts as described in Section 3.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 and certify that by reason of my education, affiliation with a professional association and past relevant work experience, I fulfil the requirements to be a Qualified Person for the purposes of NI 43-101.
6. I had not had prior involvement with the Einarson property prior to my involvement in the preparation of this report in September 2020. I visited the Mars NE target area on September 7, 2020, conducted independent sampling there and worked with company files during the period from September to December, 2020.
7. I am independent of Skyledger Tech Corp. / Snowline Gold Corp. and 18526 Yukon Inc. and all their subsidiaries as defined in Section 1.5 of NI 43-101 and in Section 1.5 of the Companion Policy to NI 43-101.
8. I have read National Instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with that instrument and form.
9. As of the Effective Date of this report, to the best of my knowledge, information and belief, this Technical Report contains all the scientific and technical information that is required to be disclosed to make this Technical Report not misleading.

Dated this 25th day of February, 2021

(Signed) "Linda Lewis"

Signature of Qualified Person
Linda Lewis, P. Geo.

J. Scott Berdahl, P.Geo.

I, J. Scott Berdahl of 27 Tagish Road, Whitehorse, Yukon, Y1A 3P4, do hereby certify:

1. I am a graduate of the Massachusetts Institute of Technology with a B.Sc. in Geology in 2008, and I am a graduate of the King Abdullah University of Science and Technology with an M.Sc. in Earth Science and Engineering in 2016.
2. I am a Professional Geoscientist registered with Engineers and Geoscientists British Columbia.
3. I have practiced my profession as a mineral exploration geologist with 18526 Yukon Inc., Equity Exploration Consultants Ltd., VR Resources Ltd., Seabridge Gold Corp. and as a geological consultant for 12 years, except where such work was seasonally interrupted by graduate studies (4 years). In this work I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities.
4. I am co-author of the report entitled "NI 43-101 Technical Report on the Einarson Gold Property, Yukon, Canada" prepared for Skyledger Tech Corp. / Snowline Gold Corp. with an effective date of December 4, 2020 and dated December 7, 2020. I am the primary author for all sections of this Technical Report. I have relied on other experts as noted in Section 3.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 and certify that by reason of my education, affiliation with a professional association and past relevant work experience, I fulfil the requirements to be a Qualified Person for the purposes of NI 43-101.
6. I have been involved with the Einarson property through 18526 Yukon Inc. since the property's inception in 2010, and I expect to have continued involvement with the Einarson property through directorship and a management role of Snowline Gold Corp.
7. I am ***not*** independent of Snowline Gold Corp. nor 18526 Yukon Inc. and their subsidiaries as defined in Section 1.5 of NI 43-101 and in Section 1.5 of the Companion Policy to NI 43-101.
8. I have read National Instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with that instrument and form.
9. As of the Effective Date of this report, to the best of my knowledge, information and belief, this Technical Report contains all the scientific and technical information that is required to be disclosed to make this Technical Report not misleading.

Dated this 25th day of February, 2021.

(Signed) "Scott Berdahl"

_____

Signature of Qualified Person
J. Scott Berdahl, P. Geo.

Appendix A – Einarson Property Claim List

The following table lists all claims comprising the Einarson property. All claim ownership currently belonging to 18526 Yukon Inc. will be transferred via 18526 Yukon Inc.'s private subsidiary Senoa Gold Corp., which will be acquired 100% by Snowline Gold Corp. on or prior to closing of the December 1, 2020 sale and purchase agreement[11]. This will give Snowline Gold Corp. full ownership and control of all positions attributed to 18526 Yukon Inc. in this Appendix, representing 100% of 18526 Yukon Inc.'s title in the Einarson property.

All claims below are quartz claims registered in the Mayo Mining District, Yukon. Note that expiry dates shown do not yet account for exploration expenditures made on the claims in September 2020. Current information on each claim can be accessed through the Mining Recorder's claims database online at:

https://apps.gov.yk.ca/ymcs/

	Grant	Claim	Owner	Staked	Expiry Date
1	YD04609	N 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-01	2022-02-25
2	YD04610	N 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-01	2022-02-25
3	YD04627	N 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-01	2022-02-25
4	YD04673	PA 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
5	YD04674	PA 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
6	YD04675	PA 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
7	YD04676	PA 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
8	YD04677	PA 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
9	YD04678	PA 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
10	YD04679	PA 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
11	YD04680	PA 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
12	YD04681	PA 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
13	YD04682	PA 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
14	YD04683	PA 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
15	YD04684	PA 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
16	YD04685	PA 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
17	YD04686	PA 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
18	YD04687	PA 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
19	YD04688	PA 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
20	YD04689	PA 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
21	YD04690	PA 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
22	YD04691	PA 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
23	YD04692	PA 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
24	YD04693	PA 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
25	YD04694	PA 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
26	YD04695	PA 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
27	YD04696	PA 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
28	YD04707	N 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
29	YD04708	N 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
30	YD04709	N 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
31	YD04710	N 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
32	YD04711	N 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
33	YD04712	N 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26

[11] "Skyledger Tech Corp. Announces Entry into Definitive Agreement to Acquire Yukon Properties" Skyledger Tech Corp./Snowline Gold Corp., December 2, 2020, accessed online at sedar.com.

	Grant	Claim	Owner	Staked	Expiry Date
34	YD04713	N 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
35	YD04714	N 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
36	YD04715	N 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
37	YD04716	N 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
38	YD04717	N 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
39	YD04718	N 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
40	YD04719	N 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
41	YD04720	N 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
42	YD04721	N 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
43	YD04722	N 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
44	YD04723	N 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
45	YD04724	N 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
46	YD04725	N 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-18	2022-01-26
47	YD04727	N 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
48	YD04728	N 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
49	YD04729	N 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
50	YD04730	N 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
51	YD04731	N 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
52	YD04732	N 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
53	YD04733	N 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
54	YD04734	N 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
55	YD04735	N 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
56	YD04736	N 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
57	YD04737	N 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
58	YD04738	N 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
59	YD04739	N 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
60	YD04740	N 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
61	YD04741	N 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
62	YD04742	N 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
63	YD04743	N 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
64	YD04744	N 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
65	YD04745	N 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
66	YD04746	N 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
67	YD04747	N 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
68	YD04748	N 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
69	YD04749	N 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
70	YD04750	N 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
71	YD04751	N 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
72	YD04752	N 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
73	YD04753	N 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
74	YD04754	N 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
75	YD04755	N 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
76	YD04756	N 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
77	YD04757	N 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
78	YD04758	N 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
79	YD04759	N 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
80	YD04760	N 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
81	YD04761	N 109	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
82	YD04762	N 110	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
83	YD04763	N 111	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
84	YD04764	N 112	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
85	YD04765	N 113	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
86	YD04766	N 114	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
87	YD04767	N 115	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
88	YD04768	N 116	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
89	YD04769	N 117	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
90	YD04770	N 118	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
91	YD04771	N 119	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
92	YD04772	N 120	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
93	YD04773	N 121	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
94	YD04774	N 122	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26

	Grant	Claim	Owner	Staked	Expiry Date
95	YD04775	N 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
96	YD04776	N 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
97	YD04777	N 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
98	YD04778	N 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
99	YD04779	N 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
100	YD04780	N 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2022-01-26
101	YD04802	Tau 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
102	YD04804	Tau 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
103	YD04806	Tau 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
104	YD04809	Tau 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
105	YD04810	Tau 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
106	YD04811	Tau 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
107	YD04812	Tau 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
108	YD04813	Tau 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
109	YD04814	Tau 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
110	YD04815	Tau 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
111	YD04816	Tau 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
112	YD04817	Tau 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
113	YD04818	Tau 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
114	YD04819	Tau 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
115	YD04820	Tau 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
116	YD04821	Tau 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
117	YD04822	Tau 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
118	YD04823	Tau 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
119	YD04824	Tau 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
120	YD04825	Tau 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
121	YD04826	Tau 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
122	YD04827	Tau 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
123	YD04828	Tau 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
124	YD04829	Tau 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
125	YD04830	Tau 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
126	YD04831	Tau 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
127	YD04832	Tau 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
128	YD04833	Tau 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
129	YD04834	Tau 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
130	YD04835	Tau 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
131	YD04836	Tau 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
132	YD04837	Tau 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
133	YD04838	Tau 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
134	YD04839	Tau 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
135	YD04840	Tau 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
136	YD04841	Tau 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
137	YD04842	Tau 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
138	YD04843	Tau 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
139	YD04844	Tau 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
140	YD04853	Odd 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
141	YD04854	Odd 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
142	YD04855	Odd 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
143	YD04856	Odd 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
144	YD04857	Odd 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
145	YD04858	Odd 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
146	YD04859	Odd 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
147	YD04860	Odd 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
148	YD04861	Odd 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
149	YD04862	Odd 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
150	YD04863	Odd 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
151	YD04864	Odd 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
152	YD04865	Odd 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
153	YD04866	Odd 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
154	YD04867	Odd 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
155	YD04868	Odd 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23

	Grant	Claim	Owner	Staked	Expiry Date
156	YD04869	Odd 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
157	YD04870	Odd 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
158	YD04871	Odd 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
159	YD04872	Odd 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
160	YD04873	Odd 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
161	YD04874	Odd 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
162	YD04875	Odd 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
163	YD04876	Odd 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
164	YD04877	Odd 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
165	YD04878	Odd 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
166	YD04879	Odd 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
167	YD04880	Odd 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
168	YD04881	Odd 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
169	YD04882	Odd 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
170	YD04883	Odd 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
171	YD04884	Odd 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-29	2023-11-23
172	YD04901	PA 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
173	YD04902	PA 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
174	YD04903	PA 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
175	YD04904	PA 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
176	YD04905	PA 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
177	YD04906	PA 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
178	YD04907	PA 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
179	YD04908	PA 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
180	YD04909	OA 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2011-01-31	2023-02-25
181	YD04910	OA 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
182	YD04911	OA 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
183	YD04912	OA 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
184	YD04913	OA 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
185	YD04914	OA 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
186	YD04915	OA 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
187	YD04916	OA 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
188	YD04917	OA 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
189	YD04918	OA 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
190	YD04919	OA 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
191	YD04920	OA 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
192	YD04921	OA 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
193	YD04922	OA 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
194	YD04923	OA 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
195	YD04924	OA 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
196	YD04925	OA 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
197	YD04926	OA 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
198	YD04927	OA 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
199	YD04928	OA 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
200	YD04929	OA 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
201	YD04930	OA 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
202	YD04931	OA 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
203	YD04932	OA 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
204	YD04933	OA 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
205	YD04934	OA 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
206	YD04935	OA 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
207	YD04936	OA 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
208	YD04937	OA 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
209	YD04938	OA 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
210	YD04939	OA 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
211	YD04940	OA 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
212	YD04941	OA 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
213	YD04942	OA 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
214	YD04943	OA 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
215	YD04944	OA 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
216	YD04945	OA 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25

	Grant	Claim	Owner	Staked	Expiry Date
217	YD04946	OA 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
218	YD04947	OA 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
219	YD04948	OA 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
220	YD04949	OA 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
221	YD04950	OA 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
222	YD04951	OA 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
223	YD04952	OA 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
224	YD04953	OA 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
225	YD04954	OA 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
226	YD04955	OA 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
227	YD04956	OA 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
228	YD04957	OA 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
229	YD04958	OA 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
230	YD04959	OA 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
231	YD04960	OA 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
232	YD04961	OA 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
233	YD04962	OA 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
234	YD04963	OA 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
235	YD04964	OA 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
236	YD04965	OA 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
237	YD04966	OA 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
238	YD04967	OA 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
239	YD04968	OA 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
240	YD04969	OA 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
241	YD04970	OA 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
242	YD04971	OA 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
243	YD04972	OA 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
244	YD04973	OA 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
245	YD04974	OA 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
246	YD04975	OA 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
247	YD04976	OA 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
248	YD04977	OA 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
249	YD04978	OA 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
250	YD04979	OA 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
251	YD04980	OA 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
252	YD04981	OA 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
253	YD04982	OA 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
254	YD04983	OA 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
255	YD04984	OA 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
256	YD04985	OA 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
257	YD04986	OA 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
258	YD04989	OA 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
259	YD04990	OA 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
260	YD04991	OA 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
261	YD04992	OA 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-31	2023-02-25
262	YD04993	Q 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2011-03-05	2022-03-16
263	YD04994	Q 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
264	YD04995	Q 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
265	YD04996	Q 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
266	YD04997	Q 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
267	YD04998	Q 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
268	YD04999	Q 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
269	YD05000	Q 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
270	YD05001	Q 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
271	YD05002	Q 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
272	YD05003	Q 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
273	YD05004	Q 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
274	YD05005	Q 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
275	YD05006	Q 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
276	YD05007	Q 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
277	YD05008	Q 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25

	Grant	Claim	Owner	Staked	Expiry Date
278	YD05033	Q 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2023-02-25
279	YD05034	Q 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2023-02-25
280	YD05035	Q 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2022-02-25
281	YD05036	Q 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2022-02-25
282	YD05037	Q 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
283	YD05038	Q 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
284	YD05039	Q 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
285	YD05040	Q 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
286	YD05041	Q 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
287	YD05042	Q 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
288	YD05043	Q 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
289	YD05044	Q 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
290	YD05045	Q 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
291	YD05046	Q 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
292	YD05047	Q 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
293	YD05048	Q 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
294	YD05051	Q 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
295	YD05052	Q 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
296	YD05053	Q 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
297	YD05054	Q 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
298	YD05055	Q 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
299	YD05056	Q 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
300	YD05057	Q 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
301	YD05058	Q 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
302	YD05059	Q 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
303	YD05060	Q 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
304	YD05062	Q 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2022-02-25
305	YD05083	Q 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
306	YD05084	Q 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
307	YD05085	Q 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
308	YD05086	Q 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
309	YD05087	Q 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
310	YD05088	Q 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
311	YD05089	Q 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
312	YD05090	Q 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
313	YD05091	Q 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
314	YD05092	Q 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
315	YD05093	Q 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
316	YD05094	Q 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
317	YD05095	Q 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
318	YD05096	Q 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
319	YD05097	Q 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
320	YD05098	Q 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
321	YD05099	Q 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
322	YD05100	Q 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
323	YD05101	Pi 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
324	YD05102	Pi 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
325	YD05103	Pi 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2024-01-26
326	YD05104	Pi 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2024-01-26
327	YD05105	Pi 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2024-01-26
328	YD05106	Pi 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2024-01-26
329	YD05107	Pi 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
330	YD05108	Pi 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
331	YD05109	Pi 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
332	YD05110	Pi 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
333	YD05111	Pi 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
334	YD05112	Pi 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
335	YD05113	Pi 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
336	YD05114	Pi 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
337	YD05115	Pi 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
338	YD05116	Pi 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26

	Grant	Claim	Owner	Staked	Expiry Date
339	YD05117	Pi 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
340	YD05118	Pi 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
341	YD05119	Pi 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
342	YD05120	Pi 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
343	YD05121	Pi 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
344	YD05122	Pi 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-17	2025-01-26
345	YD05123	Q 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
346	YD05124	Q 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
347	YD05125	Q 109	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
348	YD05126	Q 110	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
349	YD05127	Q 111	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
350	YD05128	Q 112	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
351	YD05129	Q 113	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
352	YD05130	Q 114	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
353	YD05131	Q 115	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
354	YD05132	Q 116	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
355	YD05133	Q 117	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
356	YD05134	Q 118	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
357	YD05135	Q 119	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
358	YD05136	Q 120	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
359	YD05137	Q 121	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
360	YD05138	Q 122	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
361	YD05139	Q 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
362	YD05140	Q 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
363	YD05141	Q 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
364	YD05142	Q 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
365	YD05143	Q 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
366	YD05144	Q 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
367	YD05145	Q 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
368	YD05146	Q 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
369	YD05147	Q 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
370	YD05148	Q 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
371	YD05149	Q 133	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
372	YD05150	Q 134	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
373	YD05151	Q 135	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
374	YD05152	Q 136	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
375	YD05153	Q 137	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
376	YD05154	Q 138	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
377	YD05155	Q 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
378	YD05156	Q 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
379	YD05157	Q 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
380	YD05158	Q 142	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
381	YD05159	Q 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
382	YD05160	Q 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
383	YD05161	Q 145	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
384	YD05162	Q 146	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
385	YD05163	Q 147	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
386	YD05164	Q 148	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
387	YD05165	Q 149	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
388	YD05166	Q 150	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
389	YD05167	Q 151	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
390	YD05168	Q 152	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-29	2025-02-25
391	YD05173	Q 155	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
392	YD05174	Q 156	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
393	YD05175	Q 157	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
394	YD05176	Q 158	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
395	YD05177	Q 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
396	YD05178	Q 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
397	YD05179	Q 161	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
398	YD05180	Q 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
399	YD05181	Q 163	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16

	Grant	Claim	Owner	Staked	Expiry Date
400	YD05182	Q 164	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
401	YD05183	Q 165	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
402	YD05184	Q 166	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
403	YD05185	Q 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
404	YD05186	Q 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
405	YD05187	Q 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
406	YD05188	Q 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
407	YD05189	Q 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
408	YD05190	Q 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
409	YD05191	Q 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
410	YD05192	Q 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
411	YD05193	Q 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
412	YD05194	Q 176	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
413	YD05195	Q 177	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
414	YD05196	Q 178	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
415	YD05197	Q 179	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
416	YD05198	Q 180	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
417	YD05199	Q 181	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
418	YD05200	Q 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
419	YD05255	Elko 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
420	YD05256	Elko 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
421	YD05262	Elko 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
422	YD05264	Elko 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
423	YD05266	Elko 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
424	YD05268	Elko 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
425	YD05270	Elko 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
426	YD05272	Elko 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
427	YD05274	Elko 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
428	YD05275	Elko 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
429	YD05276	Elko 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-28	2021-11-23
430	YD05301	Q 183	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
431	YD05302	Q 184	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
432	YD05303	Q 185	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
433	YD05304	Q 186	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
434	YD05305	Q 187	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
435	YD05306	Q 188	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
436	YD05307	Q 189	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
437	YD05308	Q 190	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
438	YD05309	Q 191	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
439	YD05310	Q 192	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
440	YD05311	Q 193	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
441	YD05312	Q 194	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
442	YD05313	Q 195	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
443	YD05314	Q 196	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
444	YD05315	Q 197	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
445	YD05316	Q 198	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
446	YD05317	Q 199	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
447	YD05318	Q 200	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
448	YD05319	Q 201	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
449	YD05320	Q 202	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
450	YD05321	Q 203	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
451	YD05322	Q 204	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
452	YD05323	Q 205	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
453	YD05324	Q 206	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
454	YD05325	Q 207	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
455	YD05326	Q 208	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
456	YD05327	Q 209	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2025-03-16
457	YD05328	Q 210	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-05	2022-03-16
458	YD05329	Q 211	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
459	YD05330	Q 212	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
460	YD05331	Q 213	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25

	Grant	Claim	Owner	Staked	Expiry Date
461	YD05332	Q 214	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
462	YD05333	Q 215	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
463	YD05334	Q 216	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
464	YD05335	Q 217	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
465	YD05336	Q 218	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-02	2025-02-25
466	YD05345	Q 227	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
467	YD05346	Q 228	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
468	YD05347	Q 229	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
469	YD05348	Q 230	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
470	YD05349	Q 231	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
471	YD05350	Q 232	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
472	YD05351	Q 233	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
473	YD05352	Q 234	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
474	YD05353	Q 235	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
475	YD05354	Q 236	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
476	YD05355	Q 237	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
477	YD05356	Q 238	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
478	YD05357	Q 239	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
479	YD05358	Q 240	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
480	YD05359	Q 241	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
481	YD05360	Q 242	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
482	YD05361	Q 243	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
483	YD05362	Q 244	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
484	YD05363	Q 245	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
485	YD05364	Q 246	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
486	YD05365	Q 247	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
487	YD05366	Q 248	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
488	YD05367	Q 249	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
489	YD05368	Q 250	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
490	YD05369	Q 251	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
491	YD05370	Q 252	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
492	YD05371	Q 253	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
493	YD05372	Q 254	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
494	YD05373	Q 255	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
495	YD05374	Q 256	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
496	YD05375	Q 257	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
497	YD05376	Q 258	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
498	YD05377	Q 259	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
499	YD05378	Q 260	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
500	YD05379	Q 261	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
501	YD05380	Q 262	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
502	YD05381	Q 263	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
503	YD05382	Q 264	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
504	YD05383	Q 265	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
505	YD05384	Q 266	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
506	YD05385	Q 267	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
507	YD05386	Q 268	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
508	YD05387	Q 269	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
509	YD05388	Q 270	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
510	YD05389	Q 271	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
511	YD05390	Q 272	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
512	YD05391	Q 273	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
513	YD05392	Q 274	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
514	YD05393	Q 275	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
515	YD05394	Q 276	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
516	YD05395	Q 277	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
517	YD05396	Q 278	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
518	YD05397	Q 279	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
519	YD05398	Q 280	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
520	YD05399	Q 281	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
521	YD05400	Q 282	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25

	Grant	Claim	Owner	Staked	Expiry Date
522	YD05409	N 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-19	2022-01-26
523	YD05410	N 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-19	2022-01-26
524	YD108326	Tau 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
525	YD108328	Tau 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
526	YD108330	Tau 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
527	YD108331	Tau 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
528	YD108332	Tau 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
529	YD108333	Tau 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
530	YD108334	Tau 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
531	YD108335	Tau 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
532	YD108336	Tau 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
533	YD108337	Tau 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
534	YD108338	Tau 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
535	YD108339	Tau 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
536	YD108340	Tau 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
537	YD108341	Tau 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
538	YD108342	Tau 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
539	YD108343	Tau 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
540	YD108344	Tau 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
541	YD108345	Tau 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
542	YD108346	Tau 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
543	YD108347	Tau 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
544	YD108348	Tau 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
545	YD108349	Tau 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
546	YD108350	Mu 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2010-10-08	2021-10-19
547	YD108351	Mu 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
548	YD108352	Mu 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
549	YD108353	Mu 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
550	YD108354	Mu 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
551	YD108355	Mu 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
552	YD108356	Mu 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
553	YD108357	Mu 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
554	YD108358	Mu 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
555	YD108359	Mu 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
556	YD108360	Mu 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
557	YD108361	Mu 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
558	YD108362	Mu 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
559	YD108363	Mu 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
560	YD108364	Mu 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
561	YD108365	Mu 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-10-08	2021-10-19
562	YD125303	H 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2011-03-01	2022-03-23
563	YD125304	H 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
564	YD125305	H 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
565	YD125306	H 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
566	YD125307	H 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
567	YD125308	H 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
568	YD125309	H 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
569	YD125310	H 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
570	YD125311	H 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
571	YD125312	H 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
572	YD125313	H 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
573	YD125314	H 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
574	YD125315	H 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
575	YD125316	H 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
576	YD125317	H 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
577	YD125318	H 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
578	YD125319	H 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
579	YD125320	H 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
580	YD125321	H 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
581	YD125322	H 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
582	YD125323	H 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16

	Grant	Claim	Owner	Staked	Expiry Date
583	YD125324	H 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
584	YD125325	H 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
585	YD125326	H 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
586	YD125327	H 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
587	YD125328	H 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
588	YD125329	H 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
589	YD125330	H 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
590	YD125331	H 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
591	YD125332	H 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
592	YD125333	H 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
593	YD125334	H 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
594	YD125335	H 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
595	YD125336	H 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
596	YD125337	H 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
597	YD125338	H 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
598	YD125339	H 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
599	YD125340	H 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
600	YD125341	H 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
601	YD125342	H 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
602	YD125343	H 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
603	YD125344	H 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
604	YD125345	H 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
605	YD125346	H 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
606	YD125347	H 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
607	YD125348	H 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
608	YD125349	H 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
609	YD125350	H 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
610	YD125351	H 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
611	YD125352	H 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
612	YD125353	H 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
613	YD125354	H 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
614	YD125355	H 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
615	YD125356	H 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
616	YD125357	H 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
617	YD125358	H 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
618	YD125359	H 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
619	YD125360	H 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
620	YD125361	H 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
621	YD125362	H 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
622	YD125363	H 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
623	YD125364	H 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
624	YD125365	H 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
625	YD125366	H 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
626	YD125367	H 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
627	YD125368	H 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
628	YD125369	H 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
629	YD125370	H 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
630	YD125371	H 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
631	YD125372	H 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
632	YD125373	H 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
633	YD125374	H 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
634	YD125375	H 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
635	YD125376	H 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
636	YD125377	H 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
637	YD125378	H 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
638	YD125379	H 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
639	YD125380	H 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
640	YD125381	H 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
641	YD125382	H 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
642	YD125383	H 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
643	YD125384	H 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16

	Grant	Claim	Owner	Staked	Expiry Date
644	YD125385	H 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
645	YD125386	H 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
646	YD125387	H 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
647	YD125388	H 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
648	YD125389	H 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
649	YD125390	H 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
650	YD125391	H 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
651	YD125392	H 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
652	YD125393	H 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
653	YD125394	H 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
654	YD125395	H 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
655	YD125396	H 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
656	YD125397	H 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
657	YD125398	H 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-16
658	YD125399	Odd 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
659	YD125400	Odd 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
660	YD125401	Odd 145	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
661	YD125402	Odd 146	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
662	YD125403	Odd 147	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
663	YD125404	Odd 148	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
664	YD125405	Odd 149	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
665	YD125406	Odd 150	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
666	YD125409	Odd 153	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
667	YD125410	Odd 154	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
668	YD125411	Odd 155	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
669	YD125412	Odd 156	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
670	YD125413	Odd 157	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
671	YD125414	Odd 158	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
672	YD125415	Odd 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
673	YD125416	Odd 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
674	YD125417	Odd 161	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
675	YD125418	Odd 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
676	YD125419	Odd 163	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
677	YD125420	Odd 164	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
678	YD125421	Odd 165	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
679	YD125422	Odd 166	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
680	YD125423	Odd 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
681	YD125424	Odd 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
682	YD125425	Odd 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
683	YD125426	Odd 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
684	YD125427	Odd 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
685	YD125428	Odd 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
686	YD125429	Odd 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
687	YD125430	Odd 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
688	YD125431	Odd 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
689	YD125432	Odd 176	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
690	YD125436	Odd 180	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
691	YD125438	Odd 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
692	YD125439	Odd 183	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
693	YD125440	Odd 184	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
694	YD125441	Odd 185	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
695	YD125442	Odd 186	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
696	YD125443	Odd 187	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
697	YD125444	Odd 188	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
698	YD125445	Odd 189	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
699	YD125446	Odd 190	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
700	YD125447	Odd 191	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
701	YD125448	Odd 192	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
702	YD125449	Odd 193	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
703	YD125450	Odd 194	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
704	YD125451	Odd 195	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23

	Grant	Claim	Owner	Staked	Expiry Date
705	YD125452	Odd 196	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
706	YD125453	Odd 197	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
707	YD125454	Odd 198	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
708	YD125455	Odd 199	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
709	YD125456	Odd 200	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
710	YD125457	Odd 201	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
711	YD125458	Odd 202	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
712	YD125459	Odd 203	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
713	YD125460	Odd 204	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
714	YD125461	Odd 205	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
715	YD125462	Odd 206	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
716	YD125463	Odd 207	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
717	YD125464	Odd 208	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
718	YD125467	Odd 211	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
719	YD125468	Odd 212	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
720	YD125469	Odd 213	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
721	YD125470	Odd 214	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
722	YD125471	Odd 215	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
723	YD125472	Odd 216	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
724	YD125473	Odd 217	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
725	YD125474	Odd 218	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
726	YD125475	Odd 219	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
727	YD125476	Odd 220	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
728	YD125477	Odd 221	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
729	YD125478	Odd 222	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
730	YD125479	Odd 223	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
731	YD125480	Odd 224	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
732	YD125481	Odd 225	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
733	YD125482	Odd 226	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
734	YD125483	Odd 227	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
735	YD125484	Odd 228	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
736	YD125485	Odd 229	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
737	YD125486	Odd 230	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
738	YD125487	Odd 231	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
739	YD125488	Odd 232	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
740	YD125489	Odd 233	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
741	YD125490	Odd 234	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
742	YD125491	Odd 235	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
743	YD125492	Odd 236	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-23
744	YD125497	Odd 241	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
745	YD125499	Odd 243	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
746	YD125500	Odd 244	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
747	YD125501	Odd 245	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
748	YD125502	Odd 246	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
749	YD125677	L 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
750	YD125678	L 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
751	YD125679	L 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
752	YD125680	L 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
753	YD125693	L 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
754	YD125694	L 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
755	YD125707	L 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
756	YD125708	L 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
757	YD125721	L 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
758	YD125722	L 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
759	YD125824	T 227	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
760	YD125888	T 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
761	YD125889	T 292	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
762	YD125890	T 293	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
763	YD125891	T 294	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
764	YD125892	T 295	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
765	YD125893	T 296	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26

	Grant	Claim	Owner	Staked	Expiry Date
766	YD125894	T 297	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
767	YD125895	T 298	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
768	YD125896	T 299	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
769	YD125897	T 300	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
770	YD125898	T 301	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
771	YD125899	T 302	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-11	2022-01-26
772	YD125916	T 319	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
773	YD125918	T 321	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
774	YD125920	T 323	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
775	YD125922	T 325	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
776	YD125923	T 326	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
777	YD125925	T 328	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
778	YD125927	T 330	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
779	YD125929	T 332	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
780	YD125931	T 334	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
781	YD125932	T 335	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
782	YD125933	T 336	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
783	YD125934	T 337	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
784	YD125935	T 338	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
785	YD125936	T 339	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
786	YD125937	T 340	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
787	YD125938	T 341	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
788	YD125939	T 342	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
789	YD125946	T 349	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
790	YD125948	T 351	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
791	YD125950	T 353	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
792	YD125952	T 355	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
793	YD125954	T 357	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
794	YD125961	Mu 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
795	YD125963	Mu 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
796	YD125970	Mu 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
797	YD125971	Mu 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
798	YD125972	Mu 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
799	YD125973	Mu 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
800	YD125974	Mu 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
801	YD125975	Mu 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
802	YD125976	Mu 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
803	YD125977	Mu 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
804	YD125982	Mu 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
805	YD125983	Mu 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
806	YD125984	Mu 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
807	YD125985	Mu 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
808	YD126012	Mu 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
809	YD126013	Mu 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
810	YD126014	Mu 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
811	YD126015	Mu 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
812	YD126024	Mu 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
813	YD126025	Mu 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
814	YD126026	Mu 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
815	YD126027	Mu 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
816	YD126028	Mu 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
817	YD126029	Mu 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
818	YD126030	Mu 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
819	YD126031	Mu 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
820	YD126037	T 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
821	YD126039	T 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
822	YD126041	T 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
823	YD126043	T 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
824	YD126045	T 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
825	YD126047	T 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
826	YD126049	T 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26

	Grant	Claim	Owner	Staked	Expiry Date
827	YD126051	T 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-15	2022-01-26
828	YD126090	T 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2023-01-26
829	YD126091	T 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2023-01-26
830	YD126092	T 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
831	YD126093	T 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
832	YD126094	T 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
833	YD126095	T 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
834	YD126096	T 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
835	YD126097	T 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
836	YD126098	T 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
837	YD126099	T 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
838	YD126100	T 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
839	YD126101	T 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
840	YD126102	T 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
841	YD126103	T 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
842	YD126104	T 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
843	YD126105	T 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
844	YD126106	T 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
845	YD126107	T 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
846	YD126108	T 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
847	YD126109	T 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
848	YD126110	T 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
849	YD126111	T 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
850	YD126112	T 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
851	YD126113	T 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
852	YD126114	T 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
853	YD126115	T 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
854	YD126116	T 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
855	YD126117	T 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
856	YD126119	T 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
857	YD126121	T 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
858	YD126123	T 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
859	YD126125	T 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
860	YD126127	T 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
861	YD126129	T 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
862	YD126131	T 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
863	YD126133	T 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
864	YD126135	T 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
865	YD126158	T 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
866	YD126160	T 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
867	YD126162	T 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
868	YD126164	T 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
869	YD126166	T 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
870	YD126167	T 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
871	YD126168	T 133	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
872	YD126169	T 134	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
873	YD126170	T 135	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
874	YD126171	T 136	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
875	YD126172	T 137	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
876	YD126173	T 138	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
877	YD126174	T 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
878	YD126175	T 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
879	YD126176	T 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
880	YD126177	T 142	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
881	YD126178	T 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
882	YD126179	T 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
883	YD126180	T 145	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
884	YD126181	T 146	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
885	YD126182	T 147	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
886	YD126183	T 148	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
887	YD126184	T 149	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26

	Grant	Claim	Owner	Staked	Expiry Date
888	YD126185	T 150	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
889	YD126186	T 151	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
890	YD126187	T 152	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
891	YD126188	T 153	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
892	YD126189	T 154	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
893	YD126191	T 156	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
894	YD126193	T 158	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
895	YD126195	T 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
896	YD126197	T 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-13	2022-01-26
897	YD126210	T 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
898	YD126212	T 177	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
899	YD126214	T 179	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
900	YD126216	T 181	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
901	YD126217	T 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
902	YD126218	T 183	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
903	YD126219	T 184	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-14	2022-01-26
904	YD126239	MLC 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
905	YD126240	MLC 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
906	YD126241	MLC 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
907	YD126242	MLC 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
908	YD126243	MLC 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
909	YD126244	MLC 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
910	YD126245	MLC 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
911	YD126246	MLC 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
912	YD126247	MLC 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
913	YD126248	MLC 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
914	YD126249	MLC 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
915	YD126250	MLC 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
916	YD126251	MLC 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
917	YD126252	MLC 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
918	YD126253	MLC 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
919	YD126254	MLC 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
920	YD126255	MLC 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
921	YD126256	MLC 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
922	YD126257	MLC 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
923	YD126258	MLC 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
924	YD126259	MLC 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
925	YD126260	MLC 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
926	YD126261	MLC 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
927	YD126262	MLC 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
928	YD126263	MLC 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
929	YD126264	MLC 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
930	YD126265	MLC 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
931	YD126266	MLC 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
932	YD126267	MLC 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
933	YD126268	MLC 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
934	YD126269	MLC 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
935	YD126270	MLC 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
936	YD126271	MLC 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
937	YD126272	MLC 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
938	YD126273	MLC 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
939	YD126274	MLC 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
940	YD126276	MLC 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
941	YD126315	MLC 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
942	YD126316	MLC 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
943	YD126317	MLC 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
944	YD126318	MLC 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
945	YD126319	MLC 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
946	YD126320	MLC 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
947	YD126321	MLC 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
948	YD126322	MLC 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25

	Grant	Claim	Owner	Staked	Expiry Date
949	YD126323	MLC 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
950	YD126324	MLC 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
951	YD126325	MLC 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
952	YD126326	MLC 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
953	YD126327	MLC 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
954	YD126328	MLC 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
955	YD126329	MLC 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
956	YD126330	MLC 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
957	YD126331	MLC 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
958	YD126332	MLC 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
959	YD126333	MLC 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
960	YD126334	MLC 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
961	YD126335	MLC 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
962	YD126336	MLC 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
963	YD126337	MLC 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
964	YD126338	MLC 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
965	YD126339	MLC 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
966	YD126340	MLC 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
967	YD126341	MLC 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
968	YD126342	MLC 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
969	YD126343	MLC 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
970	YD126344	MLC 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
971	YD126345	MLC 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
972	YD126346	MLC 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
973	YD126347	MLC 109	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
974	YD126349	MLC 111	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
975	YD126351	MLC 113	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
976	YD126353	MLC 115	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
977	YD126361	MLC 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
978	YD126362	MLC 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
979	YD126363	MLC 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
980	YD126364	MLC 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
981	YD126365	MLC 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
982	YD126366	MLC 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
983	YD126367	MLC 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
984	YD126368	MLC 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
985	YD126369	MLC 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
986	YD126370	MLC 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
987	YD126407	MLC 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2023-02-25
988	YD126408	MLC 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2023-02-25
989	YD126409	MLC 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
990	YD126410	MLC 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
991	YD126411	MLC 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
992	YD126412	MLC 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
993	YD126413	MLC 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
994	YD126414	MLC 176	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-01-30	2022-02-25
995	YD148793	R 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-27	2022-03-16
996	YD148794	R 292	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-27	2022-03-16
997	YD148810	R 308	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2024-03-21
998	YD148893	R 391	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-26	2022-03-16
999	YD148894	R 392	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-26	2022-03-16
1000	YD148895	R 393	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-26	2022-03-16
1001	YD148896	R 394	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-26	2022-03-16
1002	YD148921	R 419	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-03	2022-03-16
1003	YD148922	R 420	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-03	2022-03-16
1004	YD148923	R 421	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-03	2022-03-16
1005	YD148924	R 422	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-03	2022-03-16
1006	YD148925	R 423	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-03	2022-03-16
1007	YD148926	R 424	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-03	2022-03-16
1008	YD149009	R 507	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1009	YD149011	R 509	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23

	Grant	Claim	Owner	Staked	Expiry Date
1010	YD149017	R 515	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1011	YD149018	R 516	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1012	YD149020	R 518	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1013	YD149022	R 520	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1014	YD149024	R 522	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
1015	YD149026	R 524	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-01	2022-03-23
1016	YD149110	R 608	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1017	YD149112	R 610	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1018	YD149114	R 612	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1019	YD149116	R 614	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1020	YD149118	R 616	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-02	2022-03-23
1021	YD149433	S 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1022	YD149434	S 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1023	YD149435	S 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1024	YD149436	S 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1025	YD149437	S 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1026	YD149438	S 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1027	YD149439	S 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1028	YD149440	S 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1029	YD149441	S 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1030	YD149442	S 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1031	YD149443	S 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1032	YD149444	S 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1033	YD149445	S 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1034	YD149446	S 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1035	YD149447	S 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1036	YD149448	S 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1037	YD149449	S 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1038	YD149450	S 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1039	YD149451	S 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1040	YD149452	S 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1041	YD149453	S 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1042	YD149455	S 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1043	YD149457	S 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1044	YD149459	S 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1045	YD149461	S 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1046	YD149476	Odd 247	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1047	YD149477	Odd 248	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1048	YD149478	Odd 249	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1049	YD149479	Odd 250	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1050	YD149480	Odd 251	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1051	YD149481	Odd 252	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1052	YD149482	Odd 253	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1053	YD149483	Odd 254	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1054	YD149484	Odd 255	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1055	YD149485	Odd 256	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1056	YD149486	Odd 257	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1057	YD149487	Odd 258	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1058	YD149488	Odd 259	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1059	YD149489	Odd 260	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1060	YD149490	Odd 261	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1061	YD149491	Odd 262	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1062	YD149492	Odd 263	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1063	YD149493	Odd 264	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-16
1064	YD149498	Odd 269	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1065	YD149500	Odd 271	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1066	YD149501	Odd 272	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1067	YD149502	Odd 273	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1068	YD149503	Odd 274	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1069	YD149504	Odd 275	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1070	YD149505	Odd 276	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21

	Grant	Claim	Owner	Staked	Expiry Date
1071	YD149506	Odd 277	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1072	YD149507	Odd 278	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1073	YD149508	Odd 279	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1074	YD149509	Odd 280	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1075	YD149510	Odd 281	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1076	YD149512	Odd 283	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1077	YD149514	Odd 285	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1078	YD149516	Odd 287	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1079	YD149520	Odd 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1080	YD149522	Odd 293	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1081	YD149524	Odd 295	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1082	YD149526	Odd 297	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-28	2023-03-21
1083	YD149531	S 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1084	YD149533	S 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1085	YD149535	S 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1086	YD149537	S 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1087	YD149539	S 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1088	YD149541	S 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1089	YD149543	S 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1090	YD149545	S 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1091	YD149547	S 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1092	YD149549	S 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1093	YD149551	S 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1094	YD149553	S 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1095	YD149555	S 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1096	YD149557	S 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1097	YD149559	S 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1098	YD149561	S 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1099	YD149563	S 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1100	YD149565	S 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1101	YD149567	S 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1102	YD149569	S 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1103	YD149571	S 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1104	YD149573	S 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1105	YD149575	S 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1106	YD149576	S 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-21
1107	YD149579	S 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1108	YD149580	S 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1109	YD149581	S 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1110	YD149582	S 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1111	YD149583	S 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1112	YD149584	S 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1113	YD149585	S 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1114	YD149586	S 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1115	YD149587	S 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1116	YD149588	S 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1117	YD149589	S 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1118	YD149590	S 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1119	YD149591	S 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1120	YD149592	S 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1121	YD149593	S 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1122	YD149594	S 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1123	YD149595	S 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1124	YD149596	S 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1125	YD149597	S 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1126	YD149598	S 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1127	YD149599	S 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1128	YD149600	S 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1129	YD149623	S 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1130	YD149624	S 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1131	YD149625	S 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23

	Grant	Claim	Owner	Staked	Expiry Date
1132	YD149626	S 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1133	YD149627	S 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1134	YD149628	S 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1135	YD149629	S 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1136	YD149630	S 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1137	YD149631	S 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1138	YD149632	S 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1139	YD149633	S 133	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1140	YD149634	S 134	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1141	YD149635	S 135	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1142	YD149636	S 136	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1143	YD149637	S 137	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1144	YD149638	S 138	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1145	YD149639	S 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1146	YD149640	S 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1147	YD149641	S 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1148	YD149642	S 142	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1149	YD149643	S 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1150	YD149644	S 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1151	YD149667	S 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1152	YD149668	S 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1153	YD149669	S 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1154	YD149670	S 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1155	YD149671	S 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1156	YD149672	S 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1157	YD149673	S 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1158	YD149674	S 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1159	YD149675	S 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1160	YD149676	S 176	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1161	YD149677	S 177	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1162	YD149678	S 178	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1163	YD149679	S 179	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1164	YD149680	S 180	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1165	YD149681	S 181	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1166	YD149682	S 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1167	YD149701	S 201	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1168	YD149702	S 202	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1169	YD149703	S 203	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1170	YD149704	S 204	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1171	YD149705	S 205	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1172	YD149706	S 206	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1173	YD149707	S 207	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1174	YD149708	S 208	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1175	YD149709	S 209	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1176	YD149710	S 210	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1177	YD149711	S 211	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1178	YD149712	S 212	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1179	YD149713	S 213	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1180	YD149714	S 214	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1181	YD149715	S 215	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1182	YD149716	S 216	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1183	YD149733	S 233	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1184	YD149734	S 234	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1185	YD149735	S 235	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1186	YD149736	S 236	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1187	YD149737	S 237	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1188	YD149738	S 238	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1189	YD149739	S 239	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1190	YD149740	S 240	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1191	YD149741	S 241	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1192	YD149742	S 242	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21

	Grant	Claim	Owner	Staked	Expiry Date
1193	YD149743	S 243	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1194	YD149744	S 244	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1195	YD149745	S 245	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1196	YD149746	S 246	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1197	YD149747	S 247	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1198	YD149748	S 248	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1199	YD149749	S 249	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1200	YD149750	S 250	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1201	YD149763	S 263	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1202	YD149764	S 264	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1203	YD149765	S 265	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1204	YD149766	S 266	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1205	YD149767	S 267	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1206	YD149768	S 268	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1207	YD149769	S 269	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1208	YD149770	S 270	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1209	YD149771	S 271	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1210	YD149772	S 272	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1211	YD149773	S 273	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1212	YD149774	S 274	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1213	YD149775	S 275	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1214	YD149776	S 276	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1215	YD149777	S 277	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1216	YD149778	S 278	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1217	YD149779	S 279	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1218	YD149780	S 280	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-21
1219	YD149791	S 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1220	YD149792	S 292	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1221	YD149793	S 293	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1222	YD149794	S 294	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1223	YD149795	S 295	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1224	YD149796	S 296	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1225	YD149797	S 297	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1226	YD149798	S 298	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1227	YD149799	S 299	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1228	YD149800	S 300	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1229	YD149801	S 301	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1230	YD149802	S 302	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1231	YD149803	S 303	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1232	YD149804	S 304	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1233	YD149805	S 305	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1234	YD149806	S 306	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1235	YD149807	S 307	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1236	YD149808	S 308	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1237	YD149817	S 317	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1238	YD149818	S 318	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1239	YD149819	S 319	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1240	YD149820	S 320	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1241	YD149821	S 321	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1242	YD149822	S 322	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1243	YD149823	S 323	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1244	YD149824	S 324	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1245	YD149825	S 325	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1246	YD149826	S 326	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1247	YD149827	S 327	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1248	YD149828	S 328	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1249	YD149829	S 329	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1250	YD149830	S 330	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1251	YD149831	S 331	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1252	YD149832	S 332	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1253	YD149833	S 333	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23

	Grant	Claim	Owner	Staked	Expiry Date
1254	YD149834	S 334	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1255	YD149835	S 335	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1256	YD149836	S 336	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1257	YD149837	S 337	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-07	2022-03-23
1258	YD149845	S 345	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1259	YD149846	S 346	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1260	YD149847	S 347	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1261	YD149848	S 348	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1262	YD149849	S 349	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1263	YD149850	S 350	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1264	YD149851	S 351	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1265	YD149852	S 352	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1266	YD149853	S 353	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1267	YD149854	S 354	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1268	YD149855	S 355	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1269	YD149856	S 356	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1270	YD149857	S 357	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1271	YD149858	S 358	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1272	YD149859	S 359	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1273	YD149860	S 360	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1274	YD149861	S 361	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1275	YD149862	S 362	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1276	YD149863	S 363	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1277	YD149864	S 364	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1278	YD149871	S 371	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1279	YD149872	S 372	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1280	YD149873	S 373	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1281	YD149874	S 374	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1282	YD149875	S 375	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1283	YD149876	S 376	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1284	YD149877	S 377	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1285	YD149878	S 378	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1286	YD149879	S 379	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1287	YD149880	S 380	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1288	YD149881	S 381	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1289	YD149882	S 382	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1290	YD149883	S 383	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1291	YD149884	S 384	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1292	YD149885	S 385	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1293	YD149886	S 386	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1294	YD149887	S 387	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1295	YD149888	S 388	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1296	YD149889	S 389	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1297	YD149890	S 390	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1298	YD149895	S 395	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1299	YD149896	S 396	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1300	YD149897	S 397	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1301	YD149898	S 398	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1302	YD149899	S 399	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1303	YD149900	S 400	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1304	YD149901	S 401	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1305	YD149902	S 402	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1306	YD149903	S 403	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1307	YD149904	S 404	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1308	YD149905	S 405	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1309	YD149906	S 406	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1310	YD149907	S 407	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1311	YD149908	S 408	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1312	YD149909	S 409	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1313	YD149910	S 410	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1314	YD149911	S 411	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21

	Grant	Claim	Owner	Staked	Expiry Date
1315	YD149912	S 412	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1316	YD149913	S 413	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1317	YD149914	S 414	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1318	YD149915	S 415	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1319	YD149916	S 416	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1320	YD149917	S 417	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1321	YD149918	S 418	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1322	YD149919	S 419	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1323	YD149920	S 420	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1324	YD149921	S 421	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1325	YD149922	S 422	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1326	YD149923	S 423	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1327	YD149924	S 424	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1328	YD149925	S 425	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1329	YD149926	S 426	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1330	YD149927	S 427	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1331	YD149928	S 428	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1332	YD149929	S 429	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1333	YD149930	S 430	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1334	YD149931	S 431	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1335	YD149932	S 432	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1336	YD149933	S 433	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1337	YD149934	S 434	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1338	YD149935	S 435	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1339	YD149936	S 436	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1340	YD149937	S 437	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1341	YD149938	S 438	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1342	YD149939	S 439	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1343	YD149940	S 440	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1344	YD149941	S 441	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1345	YD149942	S 442	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1346	YD149943	S 443	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1347	YD149944	S 444	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1348	YD149945	S 445	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1349	YD149946	S 446	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1350	YD149947	S 447	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1351	YD149948	S 448	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1352	YD149949	S 449	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1353	YD149950	S 450	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1354	YD149951	S 451	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1355	YD149952	S 452	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1356	YD149953	S 453	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1357	YD149954	S 454	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1358	YD149955	S 455	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1359	YD149956	S 456	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1360	YD149957	S 457	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1361	YD149958	S 458	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1362	YD149959	S 459	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1363	YD149960	S 460	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1364	YD149970	S 470	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1365	YD149971	S 471	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1366	YD149973	S 473	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1367	YD149974	S 474	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1368	YD149975	S 475	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1369	YD149976	S 476	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-21
1370	YD149977	S 477	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-08	2022-03-23
1371	YD150009	S 509	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1372	YD150010	S 510	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1373	YD150012	S 512	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-06	2022-03-23
1374	YD151152	U 698	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1375	YD151154	U 700	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26

	Grant	Claim	Owner	Staked	Expiry Date
1376	YD151156	U 702	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2021-04-26
1377	YD151158	U 704	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1378	YD151160	U 706	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1379	YD151162	U 708	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1380	YD151164	U 710	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1381	YD151166	U 712	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1382	YD151187	U 733	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1383	YD151188	U 734	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1384	YD151189	U 735	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1385	YD151190	U 736	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1386	YD151191	U 737	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1387	YD151192	U 738	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1388	YD151193	U 739	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1389	YD151194	U 740	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1390	YD151195	U 741	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1391	YD151196	U 742	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1392	YD151197	U 743	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1393	YD151198	U 744	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1394	YD151199	U 745	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1395	YD151200	U 746	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1396	YD151217	U 763	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1397	YD151219	U 765	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1398	YD151221	U 767	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1399	YD151223	U 769	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1400	YD151225	U 771	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1401	YD151241	U 787	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1402	YD151242	U 788	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1403	YD151243	U 789	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1404	YD151244	U 790	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1405	YD151245	U 791	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1406	YD151246	U 792	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1407	YD151247	U 793	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1408	YD151248	U 794	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1409	YD151263	U 809	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-28	2023-04-26
1410	YD151264	U 810	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-28	2023-04-26
1411	YD151265	U 811	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-28	2023-04-26
1412	YD151266	U 812	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-28	2023-04-26
1413	YD151267	U 813	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-28	2023-04-26
1414	YD151268	U 814	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1415	YD151269	U 815	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-29	2023-04-26
1416	YD151270	U 816	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2023-04-26
1417	YD151272	TT 615	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1418	YD151276	TT 619	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1419	YD151277	TT 620	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1420	YD151278	TT 621	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1421	YD151279	TT 622	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1422	YD151280	TT 623	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1423	YD151281	TT 624	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1424	YD151282	TT 625	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1425	YD151284	TT 627	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1426	YD151287	TT 630	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1427	YD152503	Q 383	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1428	YD152504	Q 384	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1429	YD152505	Q 385	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1430	YD152506	Q 386	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1431	YD152507	Q 387	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1432	YD152508	Q 388	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1433	YD152509	Q 389	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1434	YD152510	Q 390	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1435	YD152511	Q 391	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1436	YD152512	Q 392	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21

	Grant	Claim	Owner	Staked	Expiry Date
1437	YD152513	Q 393	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1438	YD152514	Q 394	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1439	YD152515	Q 395	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1440	YD152516	Q 396	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1441	YD152517	Q 397	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1442	YD152518	Q 398	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1443	YD152519	Q 399	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1444	YD152520	Q 400	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1445	YD152521	Q 401	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1446	YD152522	Q 402	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1447	YD152523	Q 403	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1448	YD152524	Q 404	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1449	YD152525	Q 405	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1450	YD152526	Q 406	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1451	YD152527	Q 407	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1452	YD152528	Q 408	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1453	YD152529	Q 409	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1454	YD152530	Q 410	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1455	YD152531	Q 411	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1456	YD152532	Q 412	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1457	YD152533	Q 413	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1458	YD152534	Q 414	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1459	YD152535	Q 415	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1460	YD152536	Q 416	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1461	YD152537	Q 417	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1462	YD152538	Q 418	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1463	YD152539	Q 419	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1464	YD152540	Q 420	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1465	YD152541	Q 421	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1466	YD152542	Q 422	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1467	YD152543	Q 423	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1468	YD152544	Q 424	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1469	YD152545	Q 425	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1470	YD152546	Q 426	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1471	YD152547	Q 427	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1472	YD152548	Q 428	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1473	YD152549	Q 429	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1474	YD152550	Q 430	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1475	YD152551	Q 431	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1476	YD152552	Q 432	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1477	YD152553	Q 433	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1478	YD152554	Q 434	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1479	YD152555	Q 435	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1480	YD152556	Q 436	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1481	YD152557	Q 437	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1482	YD152558	Q 438	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1483	YD152559	Q 439	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1484	YD152560	Q 440	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1485	YD152561	Q 441	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1486	YD152562	Q 442	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1487	YD152563	Q 443	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1488	YD152564	Q 444	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1489	YD152565	Q 445	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1490	YD152566	Q 446	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1491	YD152567	Q 447	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1492	YD152568	Q 448	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1493	YD152569	Q 449	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1494	YD152570	Q 450	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1495	YD152571	Q 451	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1496	YD152572	Q 452	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1497	YD152573	Q 453	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16

	Grant	Claim	Owner	Staked	Expiry Date
1498	YD152574	Q 454	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1499	YD152575	Q 455	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1500	YD152576	Q 456	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1501	YD152577	Q 457	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1502	YD152578	Q 458	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1503	YD152579	Q 459	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1504	YD152580	Q 460	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1505	YD152581	Q 461	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1506	YD152582	Q 462	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1507	YD152583	Q 463	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1508	YD152584	Q 464	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1509	YD152585	Q 465	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1510	YD152586	Q 466	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1511	YD152587	Q 467	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1512	YD152588	Q 468	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1513	YD152589	Q 469	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1514	YD152590	Q 470	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1515	YD152591	Q 471	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1516	YD152592	Q 472	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1517	YD152593	Q 473	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1518	YD152594	Q 474	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1519	YD152595	Q 475	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1520	YD152596	Q 476	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1521	YD152597	Q 477	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1522	YD152598	Q 478	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1523	YD152599	Q 479	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1524	YD152600	Q 480	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1525	YD152601	Q 481	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1526	YD152602	Q 482	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1527	YD152603	Q 283	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1528	YD152604	Q 284	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1529	YD152605	Q 285	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1530	YD152606	Q 286	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1531	YD152607	Q 287	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1532	YD152608	Q 288	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1533	YD152609	Q 289	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1534	YD152610	Q 290	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1535	YD152611	Q 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1536	YD152612	Q 292	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1537	YD152613	Q 293	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1538	YD152614	Q 294	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1539	YD152615	Q 295	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1540	YD152616	Q 296	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1541	YD152617	Q 297	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1542	YD152618	Q 298	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1543	YD152619	Q 299	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1544	YD152620	Q 300	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1545	YD152621	Q 301	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1546	YD152622	Q 302	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1547	YD152623	Q 303	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1548	YD152624	Q 304	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1549	YD152625	Q 305	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1550	YD152626	Q 306	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1551	YD152627	Q 307	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1552	YD152628	Q 308	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1553	YD152629	Q 309	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1554	YD152630	Q 310	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1555	YD152631	Q 311	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1556	YD152632	Q 312	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1557	YD152633	Q 313	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1558	YD152634	Q 314	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16

	Grant	Claim	Owner	Staked	Expiry Date
1559	YD152635	Q 315	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1560	YD152636	Q 316	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1561	YD152637	Q 317	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1562	YD152638	Q 318	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1563	YD152639	Q 319	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1564	YD152640	Q 320	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1565	YD152641	Q 321	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1566	YD152642	Q 322	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1567	YD152643	Q 323	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1568	YD152644	Q 324	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1569	YD152645	Q 325	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1570	YD152646	Q 326	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1571	YD152647	Q 327	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1572	YD152648	Q 328	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1573	YD152649	Q 329	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1574	YD152650	Q 330	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1575	YD152651	Q 331	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1576	YD152652	Q 332	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1577	YD152653	Q 333	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1578	YD152654	Q 334	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1579	YD152655	Q 335	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1580	YD152656	Q 336	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1581	YD152657	Q 337	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1582	YD152658	Q 338	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1583	YD152659	Q 339	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1584	YD152660	Q 340	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1585	YD152661	Q 341	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1586	YD152662	Q 342	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-16
1587	YD152663	Q 343	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1588	YD152664	Q 344	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1589	YD152665	Q 345	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1590	YD152666	Q 346	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1591	YD152667	Q 347	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1592	YD152668	Q 348	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1593	YD152669	Q 349	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1594	YD152670	Q 350	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1595	YD152671	Q 351	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1596	YD152672	Q 352	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1597	YD152673	Q 353	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1598	YD152674	Q 354	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1599	YD152675	Q 355	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1600	YD152676	Q 356	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1601	YD152677	Q 357	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1602	YD152678	Q 358	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1603	YD152679	Q 359	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1604	YD152680	Q 360	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1605	YD152681	Q 361	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1606	YD152682	Q 362	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1607	YD152683	Q 363	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1608	YD152684	Q 364	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1609	YD152685	Q 365	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1610	YD152686	Q 366	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1611	YD152687	Q 367	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1612	YD152688	Q 368	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1613	YD152689	Q 369	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1614	YD152690	Q 370	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1615	YD152691	Q 371	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1616	YD152692	Q 372	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1617	YD152693	Q 373	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1618	YD152694	Q 374	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1619	YD152695	Q 375	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21

	Grant	Claim	Owner	Staked	Expiry Date
1620	YD152696	Q 376	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1621	YD152697	Q 377	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1622	YD152698	Q 378	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1623	YD152699	Q 379	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1624	YD152700	Q 380	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1625	YD152701	Q 381	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1626	YD152702	Q 382	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-04	2025-03-21
1627	YD152703	Q 483	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1628	YD152704	Q 484	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1629	YD152705	Q 485	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1630	YD152706	Q 486	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1631	YD152707	Q 487	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1632	YD152708	Q 488	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1633	YD152709	Q 489	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1634	YD152710	Q 490	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1635	YD152711	Q 491	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1636	YD152712	Q 492	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1637	YD152713	Q 493	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1638	YD152714	Q 494	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1639	YD152715	Q 495	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1640	YD152716	Q 496	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1641	YD152717	Q 497	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1642	YD152718	Q 498	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1643	YD152719	Q 499	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1644	YD152720	Q 500	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1645	YD152721	Q 501	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1646	YD152722	Q 502	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1647	YD152723	Q 503	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1648	YD152724	Q 504	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1649	YD152725	Q 505	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1650	YD152726	Q 506	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1651	YD152727	Q 507	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1652	YD152728	Q 508	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1653	YD152729	Q 509	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1654	YD152730	Q 510	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1655	YD152731	Q 511	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1656	YD152732	Q 512	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1657	YD152733	Q 513	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1658	YD152734	Q 514	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1659	YD152735	Q 515	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1660	YD152736	Q 516	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1661	YD152737	Q 517	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1662	YD152738	Q 518	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1663	YD152739	Q 519	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1664	YD152740	Q 520	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1665	YD152741	Q 521	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1666	YD152742	Q 522	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1667	YD152743	Q 523	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1668	YD152744	Q 524	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-02-03	2025-02-25
1669	YD152751	M 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
1670	YD152752	M 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
1671	YD152753	M 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1672	YD152754	M 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1673	YD152755	M 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1674	YD152756	M 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1675	YD152757	M 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1676	YD152758	M 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1677	YD152759	M 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1678	YD152760	M 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1679	YD152761	M 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1680	YD152762	M 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26

	Grant	Claim	Owner	Staked	Expiry Date
1681	YD152763	M 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1682	YD152764	M 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1683	YD152765	M 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1684	YD152766	M 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1685	YD152767	M 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1686	YD152768	M 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1687	YD152769	M 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1688	YD152770	M 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1689	YD152771	M 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
1690	YD152772	M 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
1691	YD152773	M 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1692	YD152774	M 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2011-04-07	2023-04-26
1693	YD152775	M 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1694	YD152776	M 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1695	YD152777	M 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1696	YD152778	M 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1697	YD152779	M 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1698	YD152780	M 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1699	YD152781	M 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1700	YD152782	M 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1701	YD152783	M 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1702	YD152784	M 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1703	YD152785	M 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1704	YD152786	M 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1705	YD152787	M 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1706	YD152788	M 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1707	YD152789	M 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1708	YD152790	M 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1709	YD152791	M 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2023-04-26
1710	YD152792	M 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
1711	YD152799	M 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1712	YD152800	M 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1713	YD152801	M 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1714	YD152802	M 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
1715	YD152823	X 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1716	YD152825	X 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1717	YD152827	X 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1718	YD152829	X 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1719	YD152831	X 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1720	YD152833	X 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1721	YD152835	X 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1722	YD152837	X 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1723	YD152851	X 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1724	YD152853	X 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-18	2022-03-23
1725	YD153134	X 332	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1726	YD153136	X 334	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1727	YD153138	X 336	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1728	YD153139	X 337	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1729	YD153140	X 338	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1730	YD153141	X 339	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1731	YD153142	X 340	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1732	YD153143	X 341	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1733	YD153144	X 342	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1734	YD153145	X 343	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1735	YD153146	X 344	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1736	YD153147	X 345	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1737	YD153148	X 346	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1738	YD153149	X 347	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1739	YD153150	X 348	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1740	YD153151	X 349	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26
1741	YD153152	X 350	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-24	2021-04-26

	Grant	Claim	Owner	Staked	Expiry Date
1742	YD153208	X 406	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1743	YD153210	X 408	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1744	YD153212	X 410	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1745	YD153225	X 423	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1746	YD153226	X 424	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1747	YD153227	X 425	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1748	YD153228	X 426	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1749	YD153229	X 427	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1750	YD153230	X 428	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1751	YD153243	X 441	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1752	YD153244	X 442	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1753	YD153245	X 443	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1754	YD153246	X 444	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1755	YD153247	X 445	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1756	YD153248	X 446	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1757	YD153261	X 459	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1758	YD153262	X 460	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1759	YD153263	X 461	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1760	YD153264	X 462	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1761	YD153265	X 463	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1762	YD153266	X 464	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1763	YD153268	X 466	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1764	YD153270	X 468	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1765	YD153272	X 470	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1766	YD153279	X 477	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1767	YD153280	X 478	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1768	YD153281	X 479	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1769	YD153282	X 480	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1770	YD153283	X 481	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1771	YD153284	X 482	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1772	YD153285	X 483	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1773	YD153286	X 484	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1774	YD153287	X 485	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1775	YD153288	X 486	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1776	YD153289	X 487	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1777	YD153290	X 488	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1778	YD153291	X 489	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1779	YD153292	X 490	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1780	YD153293	X 491	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1781	YD153294	X 492	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1782	YD153295	X 493	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-25	2021-04-26
1783	YD153435	TT 547	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-01	2022-04-26
1784	YD153436	TT 548	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-01	2022-04-26
1785	YD153439	TT 551	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1786	YD153440	TT 552	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1787	YD153441	TT 553	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1788	YD153442	TT 554	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1789	YD153443	TT 555	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1790	YD153444	TT 556	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1791	YD153453	TT 565	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-01	2022-04-26
1792	YD153454	TT 566	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1793	YD153473	TT 585	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1794	YD153474	TT 586	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1795	YD153475	TT 587	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1796	YD153476	TT 588	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1797	YD153477	TT 589	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1798	YD153478	TT 590	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1799	YD153479	TT 591	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1800	YD153480	TT 592	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1801	YD153481	TT 593	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1802	YD153482	TT 594	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26

	Grant	Claim	Owner	Staked	Expiry Date
1803	YD153493	TT 605	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1804	YD153494	TT 606	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1805	YD153495	TT 607	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1806	YD153496	TT 608	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1807	YD153497	TT 609	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1808	YD153498	TT 610	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1809	YD153499	TT 611	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1810	YD153500	TT 612	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1811	YD153501	TT 613	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1812	YD153502	TT 614	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2022-04-26
1813	YD32852	Mu 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1814	YD32853	Mu 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1815	YD32854	Mu 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1816	YD32855	Mu 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1817	YD32856	Mu 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1818	YD32857	Mu 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1819	YD32859	Mu 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1820	YD32860	Mu 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1821	YD32861	Mu 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1822	YD32862	Mu 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1823	YD32863	Mu 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1824	YD32864	Mu 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1825	YD32865	Mu 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1826	YD32866	Mu 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1827	YD32867	Mu 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-10	2021-09-27
1828	YD32868	Tau 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1829	YD32869	Tau 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1830	YD32870	Tau 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1831	YD32871	Tau 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1832	YD32872	Tau 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1833	YD32873	Tau 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1834	YD32876	Tau 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1835	YD32877	Tau 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1836	YD32878	Tau 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1837	YD32879	Tau 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1838	YD32880	Tau 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1839	YD32881	Tau 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1840	YD32884	Pi 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1841	YD32885	Pi 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1842	YD32886	Pi 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1843	YD32887	Pi 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1844	YD32888	Pi 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1845	YD32889	Pi 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1846	YD32890	Pi 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1847	YD32891	Pi 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1848	YD32892	Pi 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1849	YD32893	Pi 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1850	YD32894	Pi 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1851	YD32895	Pi 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1852	YD32896	Pi 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1853	YD32897	Pi 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1854	YD32898	Pi 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1855	YD32899	Pi 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2022-09-27
1856	YD69003	Odd 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1857	YD69004	Odd 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1858	YD69005	Odd 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1859	YD69006	Odd 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1860	YD69007	Odd 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1861	YD69008	Odd 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1862	YD69009	Odd 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1863	YD69010	Odd 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27

	Grant	Claim	Owner	Staked	Expiry Date
1864	YD69011	Odd 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1865	YD69012	Odd 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1866	YD69013	Odd 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1867	YD69014	Odd 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1868	YD69015	Odd 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1869	YD69016	Odd 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1870	YD69017	Odd 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1871	YD69018	Odd 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1872	YD69019	Odd 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1873	YD69020	Odd 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1874	YD69021	Odd 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1875	YD69022	Odd 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1876	YD69023	Odd 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1877	YD69024	Odd 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1878	YD69025	Odd 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1879	YD69026	Odd 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1880	YD69027	Odd 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1881	YD69028	Odd 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1882	YD69029	Odd 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1883	YD69030	Odd 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1884	YD69031	Odd 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1885	YD69032	Odd 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1886	YD69033	Odd 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2023-09-27
1887	YD69034	Odd 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2010-09-11	2021-09-27
1888	YD78640	W 640	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1889	YD78641	W 641	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1890	YD78642	W 642	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1891	YD78643	W 643	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1892	YD78644	W 644	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1893	YD78645	W 645	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1894	YD78651	V 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1895	YD78653	V 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1896	YD78654	V 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1897	YD78655	V 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1898	YD78656	V 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1899	YD78657	V 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1900	YD78658	V 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1901	YD78659	V 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1902	YD78661	V 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1903	YD78663	V 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1904	YD78665	V 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1905	YD78667	V 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1906	YD78669	V 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1907	YD78671	V 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1908	YD78673	V 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1909	YD78676	V 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
1910	YD78679	V 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1911	YD78680	V 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1912	YD78681	V 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1913	YD78682	V 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1914	YD78683	V 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1915	YD78684	V 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1916	YD78709	V 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1917	YD78710	V 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1918	YD78711	V 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1919	YD78712	V 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1920	YD78713	V 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1921	YD78714	V 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2022-04-26
1922	YD78739	V 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-06	2021-04-26
1923	YD78740	V 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-06	2021-04-26
1924	YD78789	V 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-05	2022-04-26

	Grant	Claim	Owner	Staked	Expiry Date
1925	YD78790	V 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-05	2022-04-26
1926	YD78791	V 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-05	2022-04-26
1927	YD78809	V 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2022-04-26
1928	YD78810	V 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2022-04-26
1929	YD78832	V 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2022-04-26
1930	YD78847	V 197	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-05	2022-04-26
1931	YD78849	V 199	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-05	2022-04-26
1932	YD79001	W 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1933	YD79002	W 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1934	YD79003	W 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1935	YD79004	W 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1936	YD79005	W 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1937	YD79006	W 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1938	YD79007	W 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1939	YD79008	W 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1940	YD79009	W 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1941	YD79010	W 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1942	YD79011	W 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1943	YD79012	W 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1944	YD79013	W 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1945	YD79014	W 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1946	YD79015	W 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1947	YD79016	W 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1948	YD79017	W 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1949	YD79018	W 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-02	2021-04-26
1950	YD79159	W 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1951	YD79160	W 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1952	YD79161	W 161	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1953	YD79162	W 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1954	YD79163	W 163	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1955	YD79164	W 164	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1956	YD79191	W 191	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1957	YD79192	W 192	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1958	YD79193	W 193	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1959	YD79194	W 194	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1960	YD79195	W 195	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1961	YD79196	W 196	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1962	YD79197	W 197	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1963	YD79198	W 198	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1964	YD79213	W 213	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1965	YD79215	W 215	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1966	YD79217	W 217	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1967	YD79219	W 219	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1968	YD79221	W 221	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1969	YD79223	W 223	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1970	YD79225	W 225	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1971	YD79226	W 226	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1972	YD79227	W 227	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1973	YD79228	W 228	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1974	YD79243	W 243	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1975	YD79244	W 244	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1976	YD79245	W 245	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1977	YD79246	W 246	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1978	YD79247	W 247	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1979	YD79248	W 248	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1980	YD79249	W 249	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1981	YD79250	W 250	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1982	YD79251	W 251	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1983	YD79252	W 252	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1984	YD79253	W 253	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1985	YD79254	W 254	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26

	Grant	Claim	Owner	Staked	Expiry Date
1986	YD79255	W 255	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1987	YD79256	W 256	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1988	YD79271	W 271	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1989	YD79272	W 272	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1990	YD79273	W 273	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1991	YD79274	W 274	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1992	YD79275	W 275	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1993	YD79276	W 276	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1994	YD79277	W 277	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1995	YD79278	W 278	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1996	YD79280	W 280	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1997	YD79282	W 282	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1998	YD79283	W 283	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-03	2021-04-26
1999	YD79285	W 285	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2000	YD79287	W 287	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2001	YD79289	W 289	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2002	YD79291	W 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2003	YD79293	W 293	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2004	YD79295	W 295	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2005	YD79297	W 297	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2006	YD79299	W 299	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2007	YD79300	W 300	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2008	YD79301	W 301	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2009	YD79302	W 302	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2010	YD79303	W 303	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2011	YD79304	W 304	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2012	YD79305	W 305	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2013	YD79306	W 306	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2014	YD79315	W 315	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2015	YD79316	W 316	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2016	YD79317	W 317	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2017	YD79318	W 318	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2018	YD79319	W 319	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2019	YD79320	W 320	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2020	YD79321	W 321	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2021	YD79322	W 322	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2022	YD79323	W 323	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2023	YD79324	W 324	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2024	YD79325	W 325	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2025	YD79326	W 326	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2026	YD79327	W 327	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2027	YD79328	W 328	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2028	YD79329	W 329	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2029	YD79330	W 330	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2030	YD79331	W 331	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2031	YD79332	W 332	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2032	YD79333	W 333	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2033	YD79334	W 334	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2034	YD79335	W 335	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2035	YD79336	W 336	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2036	YD79345	W 345	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2037	YD79346	W 346	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2038	YD79347	W 347	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2039	YD79348	W 348	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2040	YD79349	W 349	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2041	YD79350	W 350	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2042	YD79351	W 351	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2043	YD79352	W 352	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-04	2021-04-26
2044	YD79562	TA 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-06	2021-04-26
2045	YD79564	TA 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-06	2021-04-26
2046	YD79861	TA 361	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26

	Grant	Claim	Owner	Staked	Expiry Date
2047	YD79862	TA 362	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2048	YD79897	H 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2049	YD79898	H 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2011-04-07	2021-04-26
2050	YD79899	H 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2051	YD79900	H 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2052	YD79901	H 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2053	YD79902	H 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2054	YD79903	H 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2055	YD79904	H 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2056	YD79905	H 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2057	YD79906	H 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2058	YD79907	H 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2059	YD79908	H 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2060	YD79909	H 109	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2061	YD79910	H 110	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2062	YD79911	H 111	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2063	YD79912	H 112	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2064	YD79913	H 113	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2065	YD79914	H 114	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2066	YD79915	H 115	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2067	YD79916	H 116	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2068	YD79917	H 117	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2069	YD79918	H 118	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2070	YD79919	H 119	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2071	YD79920	H 120	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2072	YD79921	H 121	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2073	YD79922	H 122	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2021-04-26
2074	YD79923	H 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2075	YD79924	H 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2076	YD79925	H 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2077	YD79926	H 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2078	YD79927	H 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2079	YD79928	H 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2080	YD79929	H 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2081	YD79930	H 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2082	YD79931	H 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2083	YD79932	H 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2084	YD79933	H 133	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2085	YD79934	H 134	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2086	YD79935	H 135	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2087	YD79936	H 136	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2088	YD79937	H 137	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2089	YD79938	H 138	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2090	YD79939	H 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2091	YD79940	H 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2092	YD79941	H 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2093	YD79942	H 142	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2094	YD79943	H 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2095	YD79944	H 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2096	YD79945	H 145	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2097	YD79946	H 146	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2098	YD79947	H 147	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2099	YD79948	H 148	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2100	YD79949	H 149	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2101	YD79950	H 150	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2102	YD79951	H 151	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2103	YD79952	H 152	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2104	YD79953	H 153	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2105	YD79954	H 154	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2106	YD79955	H 155	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2107	YD79956	H 156	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26

	Grant	Claim	Owner	Staked	Expiry Date
2108	YD79957	H 157	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2109	YD79958	H 158	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2110	YD79959	H 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2111	YD79960	H 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2112	YD79961	H 161	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2113	YD79962	H 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2114	YD79963	H 163	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2115	YD79964	H 164	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2116	YD79965	H 165	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2117	YD79966	H 166	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2118	YD79967	H 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2119	YD79968	H 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2120	YD79969	H 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2121	YD79970	H 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2122	YD79971	H 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2123	YD79972	H 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2124	YD79973	H 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2125	YD79974	H 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-07	2022-04-26
2126	YD81946	Qi 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2127	YD81948	Qi 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2128	YD81950	Qi 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2129	YD81952	Qi 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2130	YD81954	Qi 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2131	YD81956	Qi 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2132	YD81958	Qi 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2133	YD81960	Qi 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2134	YD81962	Qi 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2135	YD81964	Qi 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2136	YD81965	Qi 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2137	YD81966	Qi 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2138	YD81967	Qi 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2139	YD81968	Qi 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2140	YD81969	Qi 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2141	YD81970	Qi 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2142	YD81971	Qi 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2143	YD81972	Qi 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2144	YD81973	Qi 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2145	YD81974	Qi 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2146	YD82301	Io 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Yinghua Chen - 1%	2011-04-09	2021-04-26
2147	YD82302	Io 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2148	YD82303	Io 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2149	YD82304	Io 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2150	YD82305	Io 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2151	YD82306	Io 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2152	YD82307	Io 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2153	YD82308	Io 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2154	YD82309	Io 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2155	YD82310	Io 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2156	YD82311	Io 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2157	YD82312	Io 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2158	YD82313	Io 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2159	YD82314	Io 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2160	YD82315	Io 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2011-04-09	2021-04-26
2161	YD82316	Io 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2162	YD82317	Io 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2163	YD82318	Io 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2164	YD82319	Io 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2165	YD82320	Io 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2166	YD82321	Io 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2167	YD82322	Io 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2168	YD82323	Io 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26

	Grant	Claim	Owner	Staked	Expiry Date
2169	YD82324	Io 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2170	YD82325	Io 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2171	YD82326	Io 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2172	YD82327	Io 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2173	YD82328	Io 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2174	YD82329	Io 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2175	YD82330	Io 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2176	YD82331	Io 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2177	YD82332	Io 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2178	YD82333	Io 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2179	YD82334	Io 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2022-04-26
2180	YD82335	Io 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2181	YD82336	Io 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2182	YD82337	Io 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2183	YD82338	Io 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2184	YD82339	Io 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2185	YD82340	Io 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2186	YD82341	Io 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2187	YD82342	Io 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2188	YD82343	Io 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2189	YD82344	Io 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2190	YD82345	Io 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2191	YD82346	Io 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2192	YD82347	Io 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2193	YD82348	Io 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2194	YD82349	Io 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2195	YD82350	Io 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2196	YD82351	Io 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2197	YD82352	Io 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2198	YD82353	Io 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2199	YD82354	Io 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2200	YD82355	Io 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2201	YD82356	Io 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2202	YD82357	Io 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2203	YD82358	Io 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2204	YD82359	Io 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2205	YD82360	Io 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2206	YD82361	Io 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2207	YD82362	Io 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2208	YD82363	Io 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2209	YD82364	Io 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2210	YD82365	Io 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2211	YD82366	Io 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2212	YD82367	Io 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2213	YD82368	Io 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2214	YD82369	Io 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2215	YD82370	Io 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2216	YD82371	Io 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2217	YD82372	Io 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2218	YD82373	Io 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2219	YD82374	Io 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2220	YD82375	Io 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2221	YD82376	Io 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2222	YD82377	Io 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2223	YD82378	Io 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2224	YD82379	Io 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2225	YD82380	Io 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2226	YD82381	Io 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2227	YD82382	Io 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2228	YD82383	Io 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2229	YD82384	Io 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26

	Grant	Claim	Owner	Staked	Expiry Date
2230	YD82385	Io 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2231	YD82386	Io 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2232	YD82387	Io 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2233	YD82388	Io 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2234	YD82389	Io 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2235	YD82390	Io 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2236	YD82391	Io 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2237	YD82392	Io 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2238	YD82393	Io 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2239	YD82394	Io 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2240	YD82395	Io 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2241	YD82396	Io 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2242	YD82397	Io 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2243	YD82398	Io 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2244	YD82399	Io 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2245	YD82400	Io 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2246	YD82401	Io 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2247	YD82402	Io 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2248	YD82403	Io 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2249	YD82404	Io 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2250	YD82405	Io 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2251	YD82406	Io 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2252	YD82407	Io 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2253	YD82408	Io 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2254	YD82409	Io 109	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2255	YD82410	Io 110	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2256	YD82411	Io 111	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2257	YD82412	Io 112	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2258	YD82413	Io 113	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2259	YD82414	Io 114	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2260	YD82415	Io 115	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2261	YD82416	Io 116	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2262	YD82417	Io 117	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2263	YD82418	Io 118	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2264	YD82419	Io 119	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2265	YD82420	Io 120	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2266	YD82421	Io 121	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2267	YD82422	Io 122	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2268	YD82423	Io 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2269	YD82424	Io 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2270	YD82425	Io 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2271	YD82426	Io 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2272	YD82427	Io 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2273	YD82428	Io 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2274	YD82429	Io 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2275	YD82430	Io 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2276	YD82431	Io 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2277	YD82432	Io 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2021-04-26
2278	YD82433	Io 133	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2279	YD82434	Io 134	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2280	YD82435	Io 135	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2281	YD82436	Io 136	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2282	YD82437	Io 137	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2283	YD82438	Io 138	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2284	YD82439	Io 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2285	YD82440	Io 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2286	YD82441	Io 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2287	YD82442	Io 142	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2288	YD82443	Io 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2289	YD82444	Io 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2290	YD82445	Io 145	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26

	Grant	Claim	Owner	Staked	Expiry Date
2291	YD82446	Io 146	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2292	YD82447	Io 147	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2293	YD82448	Io 148	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2294	YD82449	Io 149	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2295	YD82450	Io 150	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2296	YD82451	Io 151	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2297	YD82452	Io 152	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2298	YD82453	Io 153	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2299	YD82454	Io 154	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2300	YD82455	Io 155	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2301	YD82456	Io 156	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2302	YD82457	Io 157	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2303	YD82458	Io 158	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2304	YD82459	Io 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2305	YD82460	Io 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2306	YD82461	Io 161	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2307	YD82462	Io 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2025-04-26
2308	YD82463	Io 163	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2309	YD82464	Io 164	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2310	YD82465	Io 165	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2311	YD82466	Io 166	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2312	YD82467	Io 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2313	YD82468	Io 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2314	YD82469	Io 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2315	YD82470	Io 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2316	YD82471	Io 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2317	YD82472	Io 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2318	YD82473	Io 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2319	YD82474	Io 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-04-09	2024-04-26
2320	YD82832	G 832	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-03-27	2022-04-26
2321	YE50032	TW 32	18526 Yukon Inc. - 100%	2011-07-30	2021-08-17
2322	YE50034	TW 34	18526 Yukon Inc. - 100%	2011-07-30	2021-08-17
2323	YE50063	TW 63	18526 Yukon Inc. - 100%	2011-07-27	2021-08-17
2324	YE50065	TW 65	18526 Yukon Inc. - 100%	2011-07-27	2021-08-17
2325	YE50122	TW 122	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2326	YE50124	TW 124	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2327	YE50126	TW 126	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2328	YE50128	TW 128	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2329	YE50130	TW 130	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2330	YE50132	TW 132	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2331	YE50134	TW 134	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2332	YE50191	TW 191	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2333	YE50192	TW 192	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2334	YE50193	TW 193	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2335	YE50194	TW 194	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2336	YE50195	TW 195	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2337	YE50196	TW 196	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2338	YE50197	TW 197	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2339	YE50198	TW 198	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2340	YE50199	TW 199	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2341	YE50200	TW 200	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2342	YE50201	TW 201	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2343	YE50202	TW 202	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2344	YE50203	TW 203	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2345	YE50204	TW 204	18526 Yukon Inc. - 100%	2011-07-29	2021-08-17
2346	YE50691	Emer 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2347	YE50692	Emer 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2348	YE50693	Emer 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2349	YE50694	Emer 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2350	YE50695	Emer 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2351	YE50696	Emer 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17

	Grant	Claim	Owner	Staked	Expiry Date
2352	YE50697	Emer 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2353	YE50698	Emer 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2354	YE50699	Emer 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2355	YE50700	Emer 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2356	YE50701	Emer 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2357	YE50702	Emer 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2358	YE50703	Emer 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2359	YE50704	Emer 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2360	YE50705	Emer 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2361	YE50706	Emer 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2362	YE50707	Emer 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2363	YE50708	Emer 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2364	YE50709	Emer 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2365	YE50710	Emer 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2366	YE50711	Emer 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2367	YE50712	Emer 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2368	YE50713	Emer 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2369	YE50714	Emer 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2370	YE50715	Emer 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2371	YE50716	Emer 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2372	YE50717	Emer 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2373	YE50718	Emer 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2374	YE50719	Emer 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2375	YE50720	Emer 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2376	YE50721	Emer 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2377	YE50722	Emer 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2378	YE50723	Emer 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2379	YE50724	Emer 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2380	YE50725	Emer 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2381	YE50726	Emer 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2382	YE50727	Emer 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2383	YE50728	Emer 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2384	YE50729	Emer 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2385	YE50730	Emer 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2386	YE50731	Emer 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2387	YE50732	Emer 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2388	YE50733	Emer 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2389	YE50734	Emer 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2390	YE50735	Emer 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2391	YE50736	Emer 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2392	YE50737	Emer 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2393	YE50738	Emer 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2394	YE50739	Emer 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2395	YE50740	Emer 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2396	YE50741	Emer 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2397	YE50742	Emer 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2398	YE50743	Emer 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2399	YE50744	Emer 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2400	YE50745	Io 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2401	YE50746	Io 176	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2402	YE50747	Io 177	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2403	YE50748	Io 178	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2404	YE50749	Io 179	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2405	YE50750	Io 180	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2406	YE50751	Io 181	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2407	YE50752	Io 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2408	YE50753	Io 183	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2409	YE50754	Io 184	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2410	YE50755	Io 185	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2411	YE50756	Io 186	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2412	YE50757	Io 187	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17

	Grant	Claim	Owner	Staked	Expiry Date
2413	YE50758	Io 188	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2414	YE50759	Io 189	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2415	YE50760	Io 190	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2416	YE50761	Io 191	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2417	YE50762	Io 192	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2418	YE50763	Io 193	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2419	YE50764	Io 194	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2420	YE50765	Io 195	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2421	YE50766	Io 196	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2422	YE50767	Io 197	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2423	YE50768	Io 198	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2424	YE50769	Io 199	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2425	YE50770	Io 200	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2426	YE50771	Io 201	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2427	YE50772	Io 202	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2428	YE50773	Io 203	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2429	YE50774	Io 204	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2430	YE50775	Io 205	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2431	YE50776	Io 206	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-30	2021-08-17
2432	YE50943	Waldo 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2433	YE50944	Waldo 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2434	YE50945	Waldo 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2435	YE50946	Waldo 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2436	YE50947	Waldo 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2437	YE50948	Waldo 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2438	YE50949	Waldo 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2439	YE50950	Waldo 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2440	YE50951	Waldo 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2441	YE50952	Waldo 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2442	YE50953	Waldo 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2443	YE50954	Waldo 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2444	YE50955	Waldo 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2445	YE50956	Waldo 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2446	YE50957	Waldo 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2447	YE50958	Waldo 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2448	YE50959	Waldo 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2449	YE50960	Waldo 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2450	YE50961	Waldo 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2451	YE50962	Waldo 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2452	YE50963	Waldo 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2453	YE50964	Waldo 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2454	YE50965	Waldo 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2455	YE50966	Waldo 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2456	YE50967	Waldo 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2457	YE50968	Waldo 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2458	YE50969	Waldo 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2459	YE50970	Waldo 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2011-07-31	2021-08-17
2460	YF37501	Huo 1	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 29%, Ming An Fu - 1%	2012-01-06	2022-01-30
2461	YF37502	Huo 2	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2462	YF37503	Huo 3	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2463	YF37504	Huo 4	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2464	YF37505	Huo 5	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2465	YF37506	Huo 6	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2466	YF37507	Huo 7	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2467	YF37508	Huo 8	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2468	YF37509	Huo 9	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2469	YF37510	Huo 10	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2470	YF37511	Huo 11	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2471	YF37512	Huo 12	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2472	YF37513	Huo 13	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2473	YF37514	Huo 14	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2474	YF37515	Huo 15	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2475	YF37516	Huo 16	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2476	YF37517	Huo 17	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2477	YF37518	Huo 18	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2478	YF37519	Huo 19	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2479	YF37520	Huo 20	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2480	YF37521	Huo 21	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2481	YF37522	Huo 22	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2482	YF37523	Huo 23	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2483	YF37524	Huo 24	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2484	YF37525	Huo 25	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2485	YF37526	Huo 26	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2486	YF37527	Huo 27	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2487	YF37528	Huo 28	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2488	YF37529	Huo 29	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2489	YF37530	Huo 30	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2490	YF37531	Huo 31	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2491	YF37532	Huo 32	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2492	YF37533	Huo 33	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2493	YF37534	Huo 34	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2494	YF37535	Huo 35	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2495	YF37536	Huo 36	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2496	YF37537	Huo 37	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2497	YF37538	Huo 38	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2498	YF37539	Huo 39	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2499	YF37540	Huo 40	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2500	YF37541	Huo 41	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2501	YF37542	Huo 42	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2502	YF37543	Huo 43	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2503	YF37544	Huo 44	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2504	YF37545	Huo 45	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2505	YF37546	Huo 46	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2506	YF37547	Huo 47	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2507	YF37548	Huo 48	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2508	YF37549	Huo 49	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2509	YF37550	Huo 50	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2510	YF37551	Huo 51	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2511	YF37552	Huo 52	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2512	YF37553	Huo 53	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2513	YF37554	Huo 54	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2514	YF37555	Huo 55	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2515	YF37556	Huo 56	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2516	YF37557	Huo 57	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2517	YF37558	Huo 58	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2518	YF37559	Huo 59	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2519	YF37560	Huo 60	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2520	YF37561	Huo 61	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2521	YF37562	Huo 62	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2522	YF37563	Huo 63	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2523	YF37564	Huo 64	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2524	YF37565	Huo 65	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2525	YF37566	Huo 66	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2526	YF37567	Huo 67	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2527	YF37568	Huo 68	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2528	YF37569	Huo 69	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2529	YF37570	Huo 70	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2530	YF37571	Huo 71	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2531	YF37572	Huo 72	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2532	YF37573	Huo 73	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2533	YF37574	Huo 74	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2534	YF37575	Huo 75	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2535	YF37576	Huo 76	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2536	YF37577	Huo 77	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2537	YF37578	Huo 78	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2538	YF37579	Huo 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2539	YF37580	Huo 80	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2540	YF37581	Huo 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2541	YF37582	Huo 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2542	YF37583	Huo 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2543	YF37584	Huo 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2544	YF37585	Huo 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2545	YF37586	Huo 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2546	YF37587	Huo 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2547	YF37588	Huo 88	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2548	YF37589	Huo 89	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2549	YF37590	Huo 90	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2550	YF37591	Huo 91	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2551	YF37592	Huo 92	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2552	YF37593	Huo 93	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2553	YF37594	Huo 94	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2554	YF37595	Huo 95	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2555	YF37596	Huo 96	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2556	YF37597	Huo 97	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2557	YF37598	Huo 98	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2558	YF37599	Huo 99	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2559	YF37600	Huo 100	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2560	YF37601	Huo 101	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2561	YF37602	Huo 102	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2562	YF37603	Huo 103	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2563	YF37604	Huo 104	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2564	YF37605	Huo 105	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2565	YF37606	Huo 106	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2566	YF37607	Huo 107	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2567	YF37608	Huo 108	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2568	YF37609	Huo 109	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2569	YF37610	Huo 110	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2570	YF37611	Huo 111	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2571	YF37612	Huo 112	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2572	YF37613	Huo 113	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2573	YF37614	Huo 114	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2574	YF37615	Huo 115	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2575	YF37616	Huo 116	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2576	YF37617	Huo 117	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2577	YF37618	Huo 118	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2578	YF37619	Huo 119	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2579	YF37620	Huo 120	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2580	YF37621	Huo 121	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2581	YF37622	Huo 122	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2582	YF37623	Huo 123	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2583	YF37624	Huo 124	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2584	YF37625	Huo 125	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2585	YF37626	Huo 126	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2586	YF37627	Huo 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2587	YF37628	Huo 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2588	YF37629	Huo 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2589	YF37630	Huo 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2590	YF37631	Huo 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2591	YF37632	Huo 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2592	YF37633	Huo 133	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2593	YF37634	Huo 134	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2594	YF37635	Huo 135	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2595	YF37636	Huo 136	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2596	YF37637	Huo 137	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2597	YF37638	Huo 138	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2598	YF37639	Huo 139	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2599	YF37640	Huo 140	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2600	YF37641	Huo 141	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2601	YF37642	Huo 142	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2602	YF37643	Huo 143	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2603	YF37644	Huo 144	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2604	YF37645	Huo 145	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2605	YF37646	Huo 146	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2606	YF37647	Huo 147	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2607	YF37648	Huo 148	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2608	YF37649	Huo 149	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2609	YF37650	Huo 150	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2610	YF37651	Huo 151	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2611	YF37652	Huo 152	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2612	YF37653	Huo 153	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2613	YF37654	Huo 154	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2614	YF37655	Huo 155	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2615	YF37656	Huo 156	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2616	YF37657	Huo 157	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2617	YF37658	Huo 158	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2618	YF37659	Huo 159	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2619	YF37660	Huo 160	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2620	YF37661	Huo 161	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2621	YF37662	Huo 162	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2622	YF37663	Huo 163	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2623	YF37664	Huo 164	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2624	YF37665	Huo 165	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2625	YF37666	Huo 166	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2626	YF37667	Huo 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2627	YF37668	Huo 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2628	YF37669	Huo 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2629	YF37670	Huo 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2630	YF37671	Huo 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2631	YF37672	Huo 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2632	YF37673	Huo 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2633	YF37674	Huo 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2634	YF37675	Huo 175	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2635	YF37676	Huo 176	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2636	YF37677	Huo 177	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2637	YF37678	Huo 178	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2638	YF37679	Huo 179	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2639	YF37680	Huo 180	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2640	YF37681	Huo 181	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2641	YF37682	Huo 182	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2642	YF37683	Huo 183	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2643	YF37684	Huo 184	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2644	YF37685	Huo 185	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2645	YF37686	Huo 186	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2646	YF37687	Huo 187	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2647	YF37688	Huo 188	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2648	YF37689	Huo 189	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2649	YF37690	Huo 190	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2650	YF37691	Huo 191	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2651	YF37692	Huo 192	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2652	YF37693	Huo 193	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2653	YF37694	Huo 194	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2654	YF37695	Huo 195	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2655	YF37696	Huo 196	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2656	YF37697	Huo 197	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2657	YF37698	Huo 198	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2658	YF37699	Huo 199	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2659	YF37700	Huo 200	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2660	YF37701	Huo 201	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2661	YF37702	Huo 202	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2662	YF37703	Huo 203	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2663	YF37704	Huo 204	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2664	YF37705	Huo 205	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2665	YF37706	Huo 206	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2666	YF37707	Huo 207	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2667	YF37708	Huo 208	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2668	YF37709	Huo 209	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2669	YF37710	Huo 210	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2670	YF37711	Huo 211	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2671	YF37712	Huo 212	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2672	YF37713	Huo 213	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2673	YF37714	Huo 214	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2674	YF37715	Huo 215	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2675	YF37716	Huo 216	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2676	YF37717	Huo 217	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2677	YF37718	Huo 218	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2678	YF37719	Huo 219	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2679	YF37720	Huo 220	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2680	YF37721	Huo 221	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2681	YF37722	Huo 222	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2682	YF37723	Huo 223	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2683	YF37724	Huo 224	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2684	YF37725	Huo 225	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2685	YF37726	Huo 226	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2686	YF37727	Huo 227	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2687	YF37728	Huo 228	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2688	YF37729	Huo 229	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2689	YF37730	Huo 230	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2690	YF37731	Huo 231	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2691	YF37732	Huo 232	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2692	YF37733	Huo 233	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2693	YF37734	Huo 234	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2694	YF37735	Huo 235	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2695	YF37736	Huo 236	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2696	YF37737	Huo 237	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2697	YF37738	Huo 238	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2698	YF37739	Huo 239	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2699	YF37740	Huo 240	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2700	YF37741	Huo 241	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2701	YF37742	Huo 242	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2702	YF37743	Huo 243	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2703	YF37744	Huo 244	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2704	YF37745	Huo 245	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2705	YF37746	Huo 246	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2706	YF37747	Huo 247	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2707	YF37748	Huo 248	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2708	YF37749	Huo 249	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2709	YF37750	Huo 250	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2710	YF37751	Huo 251	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2711	YF37752	Huo 252	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2712	YF37753	Huo 253	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2713	YF37754	Huo 254	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2714	YF37755	Huo 255	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2715	YF37756	Huo 256	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2716	YF37757	Huo 257	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2717	YF37758	Huo 258	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2718	YF37759	Huo 259	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2719	YF37760	Huo 260	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2720	YF37761	Huo 261	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2721	YF37762	Huo 262	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2722	YF37763	Huo 263	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2723	YF37764	Huo 264	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2724	YF37765	Huo 265	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2725	YF37766	Huo 266	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2726	YF37767	Huo 267	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2727	YF37768	Huo 268	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2728	YF37769	Huo 269	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2729	YF37770	Huo 270	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2730	YF37771	Huo 271	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2731	YF37772	Huo 272	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2732	YF37773	Huo 273	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2733	YF37774	Huo 274	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2734	YF37775	Huo 275	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2735	YF37776	Huo 276	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2736	YF37777	Huo 277	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2737	YF37778	Huo 278	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2738	YF37779	Huo 279	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2739	YF37780	Huo 280	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-07	2022-01-30
2740	YF37781	Huo 281	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2741	YF37782	Huo 282	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2742	YF37783	Huo 283	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2743	YF37784	Huo 284	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2744	YF37785	Huo 285	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2745	YF37786	Huo 286	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2746	YF37787	Huo 287	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2747	YF37788	Huo 288	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2748	YF37789	Huo 289	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2749	YF37790	Huo 290	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2750	YF37791	Huo 291	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2751	YF37792	Huo 292	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2752	YF37793	Huo 293	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2753	YF37794	Huo 294	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2754	YF37795	Huo 295	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2755	YF37796	Huo 296	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2756	YF37797	Huo 297	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2757	YF37798	Huo 298	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2758	YF37799	Huo 299	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2759	YF37800	Huo 300	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2760	YF37801	Huo 301	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2761	YF37802	Huo 302	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2762	YF37803	Huo 303	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2763	YF37804	Huo 304	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2764	YF37805	Huo 305	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2765	YF37806	Huo 306	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2766	YF37807	Huo 307	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2767	YF37808	Huo 308	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2768	YF37809	Huo 309	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2769	YF37810	Huo 310	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2770	YF37811	Huo 311	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2771	YF37812	Huo 312	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2772	YF37813	Huo 313	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2773	YF37814	Huo 314	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2774	YF37815	Huo 315	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2775	YF37816	Huo 316	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2776	YF37817	Huo 317	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2777	YF37818	Huo 318	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2778	YF37819	Huo 319	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2779	YF37820	Huo 320	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2780	YF37821	Huo 321	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2781	YF37822	Huo 322	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2782	YF37823	Huo 323	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2783	YF37824	Huo 324	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2784	YF37825	Huo 325	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2785	YF37826	Huo 326	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2786	YF37827	Huo 327	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2787	YF37828	Huo 328	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2788	YF37829	Huo 329	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2789	YF37830	Huo 330	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2790	YF37831	Huo 331	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2791	YF37832	Huo 332	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2792	YF37833	Huo 333	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2793	YF37834	Huo 334	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2794	YF37835	Huo 335	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2795	YF37836	Huo 336	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2796	YF37837	Huo 337	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2797	YF37838	Huo 338	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2798	YF37839	Huo 339	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2799	YF37840	Huo 340	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2800	YF37841	Huo 341	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2801	YF37842	Huo 342	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2802	YF37843	Huo 343	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2803	YF37844	Huo 344	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2804	YF37845	Huo 345	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2805	YF37846	Huo 346	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2806	YF37847	Huo 347	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2807	YF37848	Huo 348	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2808	YF37849	Huo 349	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2809	YF37850	Huo 350	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2810	YF37851	Huo 351	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2811	YF37852	Huo 352	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2812	YF37853	Huo 353	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2813	YF37854	Huo 354	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2814	YF37855	Huo 355	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2815	YF37856	Huo 356	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2816	YF37857	Huo 357	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2817	YF37858	Huo 358	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2818	YF37859	Huo 359	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2819	YF37860	Huo 360	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2820	YF37861	Huo 361	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2821	YF37862	Huo 362	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2822	YF37863	Huo 363	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2823	YF37864	Huo 364	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2824	YF37865	Huo 365	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2825	YF37866	Huo 366	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2826	YF37867	Huo 367	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2827	YF37868	Huo 368	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2828	YF37869	Huo 369	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2829	YF37870	Huo 370	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2830	YF37871	Huo 371	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2831	YF37872	Huo 372	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2832	YF37873	Huo 373	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2833	YF37874	Huo 374	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2834	YF37875	Huo 375	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2835	YF37876	Huo 376	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2836	YF37877	Huo 377	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2837	YF37878	Huo 378	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2838	YF37879	Huo 379	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2839	YF37880	Huo 380	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2840	YF37881	Huo 381	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2841	YF37882	Huo 382	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2842	YF37883	Huo 383	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2843	YF37884	Huo 384	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2844	YF37885	Huo 385	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2845	YF37886	Huo 386	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2846	YF37887	Huo 387	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2847	YF37888	Huo 388	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2848	YF37889	Huo 389	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2849	YF37890	Huo 390	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2850	YF37891	Huo 391	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2851	YF37892	Huo 392	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2852	YF37893	Huo 393	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2853	YF37894	Huo 394	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2854	YF37895	Huo 395	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2855	YF37896	Huo 396	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2856	YF37897	Huo 397	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2857	YF37898	Huo 398	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2858	YF37899	Huo 399	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2859	YF37900	Huo 400	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2860	YF37901	Huo 401	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2861	YF37902	Huo 402	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2862	YF37903	Huo 403	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2863	YF37904	Huo 404	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2864	YF37905	Huo 405	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2865	YF37906	Huo 406	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2866	YF37907	Huo 407	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2867	YF37908	Huo 408	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2868	YF37909	Huo 409	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2869	YF37910	Huo 410	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2870	YF37911	Huo 411	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2871	YF37912	Huo 412	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2872	YF37913	Huo 413	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2873	YF37914	Huo 414	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2874	YF37915	Huo 415	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2875	YF37916	Huo 416	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2876	YF37917	Huo 417	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2877	YF37918	Huo 418	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2878	YF37919	Huo 419	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2879	YF37920	Huo 420	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2880	YF37921	Huo 421	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2881	YF37922	Huo 422	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2882	YF37923	Huo 423	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2883	YF37924	Huo 424	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2884	YF37925	Huo 425	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2885	YF37926	Huo 426	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2886	YF37927	Huo 427	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2887	YF37928	Huo 428	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2888	YF37929	Huo 429	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2889	YF37930	Huo 430	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2890	YF37931	Huo 431	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2891	YF37932	Huo 432	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2892	YF37933	Huo 433	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2893	YF37934	Huo 434	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2894	YF37935	Huo 435	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2895	YF37936	Huo 436	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2896	YF37937	Huo 437	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2897	YF37938	Huo 438	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2898	YF37939	Huo 439	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2899	YF37940	Huo 440	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2900	YF37941	Huo 441	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2901	YF37942	Huo 442	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2902	YF37943	Huo 443	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2903	YF37944	Huo 444	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2904	YF37945	Huo 445	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2905	YF37946	Huo 446	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2906	YF37947	Huo 447	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2907	YF37948	Huo 448	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-06	2022-01-30
2908	YF37949	Huo 449	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2909	YF37950	Huo 450	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2910	YF37951	Huo 451	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2911	YF37952	Huo 452	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2912	YF37953	Huo 453	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2913	YF37954	Huo 454	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2914	YF37955	Huo 455	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2915	YF37956	Huo 456	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2916	YF37957	Huo 457	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2917	YF37958	Huo 458	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2918	YF37959	Huo 459	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2919	YF37960	Huo 460	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2920	YF37961	Huo 461	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2921	YF37962	Huo 462	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2922	YF37963	Huo 463	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2923	YF37964	Huo 464	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2924	YF37965	Huo 465	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2925	YF37966	Huo 466	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2926	YF37967	Huo 467	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2927	YF37968	Huo 468	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2928	YF37969	Huo 469	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2929	YF37970	Huo 470	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2930	YF37971	Huo 471	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2931	YF37972	Huo 472	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2932	YF37973	Huo 473	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2933	YF37974	Huo 474	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2934	YF37975	Huo 475	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2935	YF37976	Huo 476	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2936	YF37977	Huo 477	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2937	YF37978	Huo 478	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2938	YF37979	Huo 479	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2939	YF37980	Huo 480	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2940	YF37981	Huo 481	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2941	YF37982	Huo 482	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2942	YF37983	Huo 483	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2943	YF37984	Huo 484	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2944	YF37985	Huo 485	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2945	YF37986	Huo 486	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2946	YF37987	Huo 487	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2947	YF37988	Huo 488	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2948	YF37989	Huo 489	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2949	YF37990	Huo 490	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2950	YF37991	Huo 491	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2951	YF37992	Huo 492	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2952	YF37993	Huo 493	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2953	YF37994	Huo 494	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2954	YF37995	Huo 495	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2955	YF37996	Huo 496	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2956	YF37997	Huo 497	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2957	YF37998	Huo 498	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2958	YF37999	Huo 499	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2959	YF38000	Huo 500	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2960	YF38001	Huo 501	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2961	YF38002	Huo 502	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
2962	YF38003	Huo 503	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2963	YF38004	Huo 504	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2964	YF38005	Huo 505	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2965	YF38006	Huo 506	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2966	YF38007	Huo 507	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2967	YF38008	Huo 508	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2968	YF38009	Huo 509	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2969	YF38010	Huo 510	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2970	YF38011	Huo 511	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2971	YF38012	Huo 512	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2972	YF38013	Huo 513	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2973	YF38014	Huo 514	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2974	YF38015	Huo 515	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2975	YF38016	Huo 516	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2976	YF38017	Huo 517	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2977	YF38018	Huo 518	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2978	YF38019	Huo 519	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2979	YF38020	Huo 520	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2980	YF38021	Huo 521	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2981	YF38022	Huo 522	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2982	YF38023	Huo 523	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2983	YF38024	Huo 524	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2984	YF38025	Huo 525	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2985	YF38026	Huo 526	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2986	YF38027	Huo 527	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2987	YF38028	Huo 528	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2988	YF38029	Huo 529	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2989	YF38030	Huo 530	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2990	YF38031	Huo 531	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2991	YF38032	Huo 532	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2992	YF38033	Huo 533	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2993	YF38034	Huo 534	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2994	YF38035	Huo 535	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2995	YF38036	Huo 536	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2996	YF38037	Huo 537	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2997	YF38038	Huo 538	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2998	YF38039	Huo 539	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
2999	YF38040	Huo 540	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3000	YF38041	Huo 541	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3001	YF38042	Huo 542	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3002	YF38043	Huo 543	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3003	YF38044	Huo 544	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3004	YF38045	Huo 545	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3005	YF38046	Huo 546	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3006	YF38047	Huo 547	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3007	YF38048	Huo 548	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3008	YF38049	Huo 549	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3009	YF38050	Huo 550	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3010	YF38051	Huo 551	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3011	YF38052	Huo 552	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3012	YF38053	Huo 553	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3013	YF38054	Huo 554	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3014	YF38055	Huo 555	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3015	YF38056	Huo 556	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3016	YF38057	Huo 557	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3017	YF38058	Huo 558	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3018	YF38059	Huo 559	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3019	YF38060	Huo 560	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-08	2022-01-30
3020	YF38139	Niao 79	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3021	YF38141	Niao 81	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3022	YF38142	Niao 82	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30

	Grant	Claim	Owner	Staked	Expiry Date
3023	YF38143	Niao 83	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3024	YF38144	Niao 84	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3025	YF38145	Niao 85	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3026	YF38146	Niao 86	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3027	YF38147	Niao 87	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3028	YF38187	Niao 127	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3029	YF38188	Niao 128	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3030	YF38189	Niao 129	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3031	YF38190	Niao 130	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3032	YF38191	Niao 131	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3033	YF38192	Niao 132	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3034	YF38227	Niao 167	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3035	YF38228	Niao 168	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-10	2022-01-30
3036	YF38229	Niao 169	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-11	2022-01-30
3037	YF38230	Niao 170	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-11	2022-01-30
3038	YF38231	Niao 171	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-11	2022-01-30
3039	YF38232	Niao 172	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-11	2022-01-30
3040	YF38233	Niao 173	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-11	2022-01-30
3041	YF38234	Niao 174	18526 Yukon Inc. - 70%, Anthill Resources Ltd. - 30%	2012-01-11	2022-01-30