

**NI 43-101 Technical Report on the
Klondike District Gold Project,
Yukon Territory, Canada**

Effective Date: November 10, 2022

Issue Date: December 16, 2022

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IMPORTANT NOTICE

Authors Stephen Kenwood, P.Geo and Marc Jutras, P.Eng, M.A.Sc. of Ginto Consulting Inc. prepared this National Instrument 43-101 Technical Report, in accordance with Form 43-101F1, for Klondike Gold Corporation. The quality of information, conclusions, and estimates contained herein is based on: (i) information available at the time of preparation; (ii) data supplied by outside sources; and (iii) the assumptions, conditions, and qualifications set forth in this report.

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1.0 Summary

1.1 Introduction

The Klondike District Gold Project (Klondike Gold Project or the Property) is an advanced-stage gold exploration project, located in Yukon Territory, Canada. Klondike Gold Corp. (Klondike Gold or the Company) wholly owns 100% of the Klondike Gold Project, centered approximately 20 kilometres south of Dawson City.

This Technical Report on the Klondike Gold Project has been produced for the Company and summarizes relevant technical information available on the Klondike Gold Project, including a review of exploration history, a summary of geochemical, geological, and geophysical exploration, all drilling completed by Klondike Gold, and a maiden mineral resource estimation for the Klondike Gold Project. It was prepared following the guidelines of the Canadian Securities Administrators' National Instrument 43-101 and Form 43-101F1.

1.2 Property Description and Mineral Tenure

The Klondike Gold Project is located in west-central Yukon Territory, Dawson Mining District, Canada, its center situated approximately 20 kilometres south of Dawson City and 500 kilometres northwest of the territorial capital of Whitehorse. The property is wholly owned by Klondike Gold Corp. and is comprised of 3,078 contiguous quartz claims as well as 14 Crown Grants covering an aggregate area of approximately 58,470 hectares, roughly 50 by 12 kilometres in dimension.

1.3 Accessibility, Climate, Local Resources, Infrastructure, and Physiography

The Klondike Gold Project property can be accessed from the town of Dawson City via either the Bonanza Creek Road or the Hunker Creek Road from the sealed, government-maintained, two-lane Klondike Highway. Dawson City is connected to the territorial capital of Whitehorse along 540 kilometres of the Klondike Highway. Regular truck freight, parcel and mail, and fuel services supply Dawson City via the Klondike Highway. Dawson City offers normal town facilities such as hotels, restaurants, grocery, clothing, building supplies and hardware stores, engineering supplies, four bulk fuel and two bulk propane depots, as well as vehicle and heavy equipment repair capability.

The Klondike Gold Project is within the Central Yukon Basin climatic zone, which is characterized by sub-arctic climate with low annual precipitation. The Klondike region consists of rugged topography of rounded hills and broad "U-shaped" major valleys fed by deeply incised "V-shaped" fast-flowing seasonal tributary creeks and gulches.



1.4 History

The first alluvial gold placer mine was discovered within the Property in 1886 on lower Quartz Creek. In August of 1896, alluvial gold was discovered on Bonanza Creek within the Property. The entire length of Bonanza Creek was completely staked within two weeks. Later that month, alluvial gold was discovered on Eldorado Creek, a tributary of Bonanza Creek within the Property. Mining of these claims proceeded through the winter of 1896 into 1897. Reports of the gold discovery triggered the ‘Klondike Gold Rush’ between 1898 and 1900, which resulted in the population of Dawson City to swell to 50,000. The discovery of gold-bearing bench gravel deposits in 1898 at Cheechako Hill above Bonanza Creek precipitated a second placer staking rush and led to prospecting activities directed at locating bedrock sources for the alluvial gold.

The Lone Star property was first staked in 1897 and the adjacent Victoria and Pioneer prospects in 1900; the Violet Prospect was first staked in 1901. The Lone Star (Boulder Lode) and Violet properties are the two hard-rock prospects that have received substantial underground development, but only the Boulder Lode has actually produced more than a few tonnes of ore. Various attempts at underground development took place between 1911 and 1948 and the area languished until a renewal of interest in 1960.

Klondike Lode Gold Mines re-staked the Lone Star area as the Lone Star property in 1960 and prospected, bulldozed trenches and performed diamond and churn drilling between 1960 and 1962.

In 1979, the Lone Star property was sold to Dawson Eldorado Gold Explorations Ltd. who completed early stage exploration in the Lone Star area and reopened the Lone Star mine adit portal. Mapping and soil sampling were also performed in the Dominion area during 1983.

In 1983, a number of companies, including Arbor Resources (now Klondike Gold Corp.), created a claims syndicate, the “Dawson Syndicate” that was active between 1983 and 1986; the majority of these claims were outside the current property area. Work then included drilling of 27 diamond drill holes in late 1986.

Between 1983 and 1997, Teck Mining Corporation Ltd. placer mined on Sulphur and Gold Run Creeks, sluicing over 2.2 million cubic yards, producing gold ranging in shape from fine grains to nuggets.

Arbor Resources optioned the Lone Star property in 1986, continuing exploration of both the large claim block and the Lone Star Crown Grants. Between 1986 and 1990, Arbor completed trenching, airborne and ground geophysical surveys, geochemical sampling surveys, 69 diamond drill holes (4,518.7 m) and 110 reverse circulation holes (9,919.7 m) on the claims.

Kennecott Canada Inc. optioned the Lone Star property from Arbor Resources from 1993 to 1995, drilling 20 reverse circulation holes (1,212 m) on the Lone Star prospect and extending mineralization out to 250 metres west-northwest of the original open cut.



Arbor Resources changed its name to Klondike Gold Corporation in January 1996. Newmont Exploration evaluated the property under option by studying the mineralogy and amenability to milling of bulk samples. A total of sixty-five reverse-circulation and channel samples were assayed with coarse gold >100 mesh noted in significant amounts.

Klondike Gold optioned an ~50% interest in the Lone Star property to Klondike Star Mineral Corporation (KSMC) in 2003 which became a 50/50 joint venture in 2005. A gravity circuit mill was constructed on Eldorado Creek to process bulk samples of bedrock mineralization. Fieldwork consisted of surveying, detailed geological mapping and trenching. A total of 31 trenches and 32 diamond drill holes were completed on the Lone Star trend with no significant results. KSMC drilled an additional 29 diamond drill holes in 2006 and 2007 at Lone Star with better success.

Klondike Gold resumed work in 2011 operating under a joint venture with KSMC named Lone Star Gold Inc. In 2012, Lone Star Gold drilled four diamond drill holes (1381.1 m) to the southeast of the Lone Star prospect. The faces of the Lone Star mine excavation were channel-sampled at close spacing and veining yielded up to 10 to 60 g/t Au.

In 2014, initiation of a merger between Klondike Gold and KSMC began and was completed in 2019, resulting in 100% ownership by Klondike Gold. Additional ground was added via staking and other purchase agreements between 2016 and 2019.

1.5 Geology and Mineralization

The Klondike Gold Project is located in the allochthonous Yukon-Tanana Terrane (YTT), which extends from Alaska through the Yukon to British Columbia and is bound to the northwest by the Tintina-Kaltag fault system and to the southwest by Denali-Farewell fault system (Colpron et al., 2007; Beranek and Mortensen, 2011).

The Klondike Gold Project is hosted by the metaplutonic and metavolcanic rocks of the Klondike assemblage, which include the Klondike schist, metagranite (Sulphur Creek orthogneiss), and a mafic metavolcanic unit. The Klondike schist is the host rock of the gold mineralization in the district. Within the district the Klondike schist comprises mafic, intermediate and felsic schist members, as well as quartz augen schist (QAS) and graphitic schist. The graphitic schist unit shows evidence of shearing and is spatially associated along major fault planes. Late dykes of varying composition intrude all the aforementioned units.

Gold mineralization on the property is generally found in structurally controlled discontinuous quartz veins associated with the D₄ deformation event which reactivated larger-scale through-going northwest trending D₃ structures. Consequently, all significant gold showings discovered to date are located on or near the northwest trending D₃ structures. Gold-bearing quartz veins reach up to one metre in thickness, are commonly oxidized to a rusty brown colour, and host euhedral pyrite along fractures and on vein margins. Other notable sulphides, such as galena, chalcopyrite, and sphalerite, are observed in low concentrations. Although gold-bearing veins can be found in



all local schist lithologies, the highest values on the property are hosted within a well foliated section of intermediate schist and are frequently associated with disseminated magnetite and spotted chlorite.

The Klondike Gold Project geology, mineralization style, and tectonic history most closely resemble orogenic gold deposit mineralization.

1.6 Exploration and Drilling

Since 2015, Klondike Gold has conducted systematic exploration programs to follow up and evaluate several prospective targets identified through historical exploration work, with the focus on the Stander and Lone Star trends. Exploration activities conducted by the Company between 2015 and 2022 include geological mapping, trenching, rock chip and geochemical sampling as well as property-wide geophysical and orthophoto surveys. The focus of these activities has been to better resolve geological structures and identify mineralized targets.

The Company has completed a total of 503 diamond drillholes totaling 51,190.60 metres on the Property between 2015 and 2022. Drill targeting focused on geochemical and structural trends and drill holes were oriented to intercept mineralized structures perpendicular to strike. Drilling has focused on two main zones, the Lone Star trend located north of the Lone Star anticline and the Stander trend located south of the Lone Star anticline. In 2022, six holes at Stander and five holes at Gay Gulch were drilled perpendicular to strike to test for the potential of gold bearing cross structures.

1.7 Sample Preparation, Analyses and Security

All rock, core and soil samples collected between 2015 and 2022 were submitted to Bureau Veritas Laboratories (BV Labs) in Whitehorse (formally Acme Labs) for preparation and subsequently sent to BV Labs in Vancouver for analysis. In the opinion of author Kenwood, the sampling preparation, security and analytical procedures used by Klondike Gold are consistent with generally accepted industry best practices and are therefore adequate.

Klondike Gold has demonstrated a commitment to adopting quality control protocols appropriate for an early gold exploration project. One pulverized blank, coarse silica blank, high-grade standard, low-grade standard, and coarse reject duplicate are inserted per 100 core samples, which amounts to 5% of samples.

1.8 Data Verification

Author S. Kenwood visited the property on September 10th and 11th, accompanied by Klondike Gold's CEO Peter Tallman. Numerous trenches and drill sites were visited at the Gay Gulch, Stander, Lone Star, and Dominion Zones. A total of seven chip samples were taken from various trenches; three samples were taken from Gay Gulch, one from Stander, two from Lone Star, and one from the Dominion Zone. A number of drill sites were examined and GPS coordinates were



taken to validate their location. In general, results from these verification samples confirm the presence of gold mineralization at different locations on the property.

The author also visited the Company's facilities on the outskirts of Dawson City which consists of an office, core logging, sample preparation, core storage, and accommodations for the staff; several gold mineralized intersections were reviewed from selected drill holes.

1.9 Mineral Resource Estimate

The project area consists of two deposits, the Lone Star deposit and the Stander deposit located some 1.5 km southwest. The drill hole database, with a cut-off date of May 6, 2022, is comprised of 241 diamond drill holes with 29,623 gold assays for Lone Star and 174 diamond drill holes with 16,758 gold assays for Stander. The original Au assays were composited to 1.0m as it is the most common sampling length with 55% of the data sampled to this length.

The geology model of the Lone Star deposit is made of a single mineralized zone while the Stander deposit is made of two mineralized zones; Stander Central and Stander East located some 500m to the southeast. All mineralized zones were delineated at a 0.2 g/t Au cut-off grade.

The high-grade gold outliers of the 1.0 m composites within the mineralized zones were capped to 20.0 g/t at Lone Star, 25.0 g/t at Stander Central and 20.0 g/t at Stander East. Statistics conducted on the capped composites showed lognormal distributions with reasonably well-behaved gold grade distributions.

The spatial continuity of the gold grades was examined with a variographic study. Results showed main directions of gold grade continuity along the strike of each deposit at a northwest-southeast orientation. Modeled variogram ranges along this main orientation varied from 37 m to 49 m

The Lone Star and Stander deposits were estimated separately using an ordinary kriging technique. Two block models of 5.0m x 5.0m x 5.0m blocks oriented northwest-southeast along strike of each deposit were defined. A minimum of 2 and maximum of 12 samples were used to calculate a gold grade estimate from the capped 1.0 m composites. A 3-pass estimation approach was used for the grade interpolation process and estimates were calculated within the mineralized zones only. The gold grade estimates were visually and statistically validated to ensure that no bias is present and the level of smoothing/variability is adequate.

The mineral resource was classified as indicated and inferred. The mineral resources were constrained within pit shells optimized from a Lerchs-Grossman algorithm with the following parameters: US\$ 1,700/oz Au, US\$ 2.50/t mining, US\$ 5.50/t processing, US\$ 2.00 G&A, 80% recovery, and 45° pit slope.

Mineral resources are reported in accordance with Canadian Securities Administrators National Instrument 43-101; and have been estimated in conformity with the "CIM Estimation and Mineral Resources and Reserves Best Practices Guidelines" (CIM, 2019) and the "CIM Definition Standards



for Mineral Resources and Mineral Reserves" (CIM, 2014). The mineral resources are presented below at various gold grade cut-offs for the combined Lone Star and Stander deposits.

Table 1-1: Pit-Constrained Mineral Resource Estimate at Various Au Cut-Off Grades – Effective November 10, 2022 – Combined Lone Star and Stander Deposits

Classification	Au Cut-Offs g/t	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.
Indicated	0.1	30,021,814	0.527	508,426
	0.2	21,585,269	0.676	468,901
	0.3	16,190,249	0.819	426,135
	0.4	12,479,749	0.959	384,870
	0.5	9,827,177	1.097	346,442
Inferred	0.1	8,876,408	0.431	122,881
	0.2	6,461,343	0.539	111,959
	0.3	4,589,105	0.656	96,826
	0.4	3,476,955	0.755	84,366
	0.5	2,440,662	0.887	69,578

Notes:

1. The effective date for the Mineral Resource is November 10, 2022.
2. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
3. The CIM definitions were followed for classification of Mineral Resources. The quantity and grade of reported inferred Mineral Resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred Mineral Resources as an indicated Mineral Resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured Mineral Resource category.
4. Mineral Resources are reported at a cut-off grade of 0.2 g/t Au, using a gold price of US\$1,700/ounces and a US\$/CAN\$ exchange rate of 0.75.



1.10 Conclusions and Recommendations

This study provides an initial estimation of the mineral resources of the Lone Star and Stander deposits. The tighter spaced drilling has allowed for 81% of the mineral resource to be classified as indicated, with 19% as inferred.

The variographic analysis produced variograms of acceptable quality, however, additional infill drilling would provide a better definition of the gold grade continuity at a more local scale.

Based on the visual and statistical validation tests, the pit-constrained mineral resources of the Lone Star and Stander Deposits are considered to be representative of the gold mineralization, as currently understood from the available drill hole information.

It is recommended that the possibility of delineating a higher-grade domain within each mineralized zone be investigated in order to provide better defined mineralized domains.

At Stander Central it is recommended to examine the possibility of higher grades to be associated with a geologic feature as they appear to occur in a defined area at the north end of the deposit.

Metallurgical test work is also recommended to assess the comminution and recovery characteristics of the gold mineralization

There is good potential to increase the mineral resources in the project's area and for such additional exploration and infill drilling along trends outlined from the current gold grade models is recommended.



2.0 Introduction

This Technical Report titled “NI 43-101 Technical Report Klondike District Project, Yukon Territory, Canada,” was prepared by Marc Jutras, P.Eng., M.A.Sc, Principal Mineral Resources at Ginto Consulting Inc. and Stephen Kenwood, P.Geo., Qualified Persons (QP) in compliance with the Canadian disclosure requirements of National Instrument 43-101 (NI 43-101) and in accordance with the guidelines of Form 43-101 F1. The Authors were contracted by Klondike Gold Corporation to prepare this report for their Klondike District Project located near Dawson City, Yukon Territory, Canada.

Klondike Gold Corporation is a public company traded on the TSX Venture Exchange under the symbol KG.V. The head office is located at 2833-595 Burrard St, Vancouver, BC, Canada V6E 4T3. More information on the Company can be found on the Company’s web site at: www.klondikegoldcorp.com.

The purpose of this Technical Report is to provide a summary of exploration and diamond drilling activities undertaken by Klondike Gold Corporation on the Klondike District Project between 2015 and 2022 .and to provide an initial mineral resource estimate which includes gold mineralization from the Lone Star Zone and Stander Zone using drilling completed between 2015 to 2021.



3.0 Reliance on Other Experts

Author S. Kenwood has not reviewed the mineral tenure nor independently verified the legal status of ownership of the Project area or underlying property agreements and has relied upon information from the Yukon Territorial Government (YTG) website and Dawson Mining Recorder for current mineral titles information.



4.0 Property Description and Location

The Klondike District Project is in west-central Yukon centered on 63°52'N, 139°15'W within the Dawson Mining District, Canada, situated 20 kilometres south of Dawson City and 500 kilometres northwest of the territorial capital of Whitehorse (Figure 4.1). The project comprises 3,078 contiguous quartz claims, as well as 14 Crown Grants covering an aggregate area of approximately 58,470 hectares. The Klondike District Project property covers parts of (1:50,000 scale) map sheets 115O-10, 115O-11, 115O-14, and 115O-15.

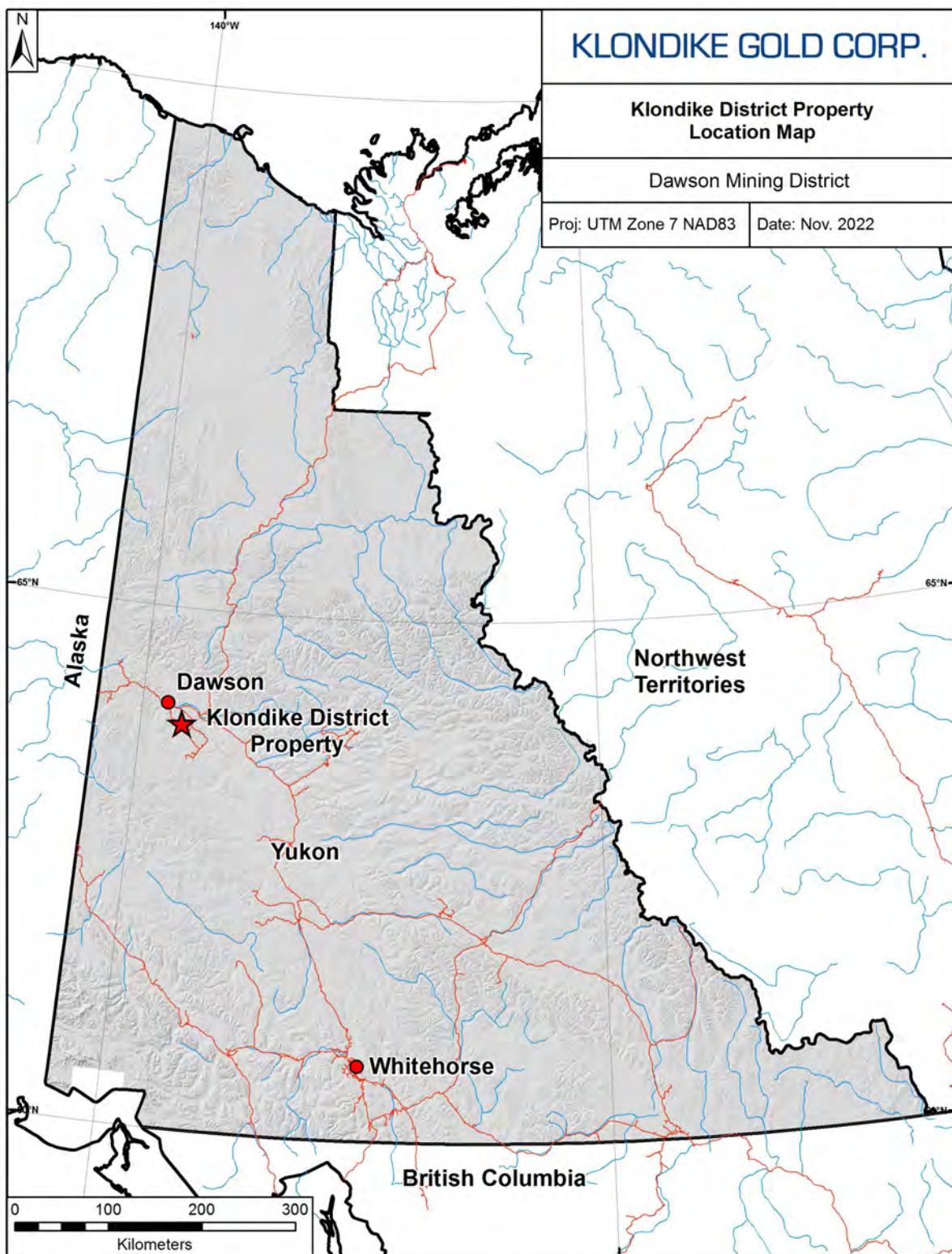


Figure 4.1: Location map of the Klondike District Project property



4.1 Mineral Land Tenure

The Klondike District Project titles consist of 3,078 registered contiguous quartz claims and 14 Crown Grants covering an aggregate area of approximately 58,470 hectares over an elongated area approximately 50 by 12 kilometres in dimension (Figure 4.2). The boundaries of 14 Crown Grants were legally surveyed in c.1900 with survey information available from Yukon Archives.

As of the date of this report, all 3,078 quartz claims and 14 Crown Grants are listed by the Yukon Territorial Government website and Dawson Mining Recorder with titles indicated to be 100% owned by Klondike Gold Corporation and held in good standing; the earliest expiry date for any of the claims is a group of 4 that are set to expire on October 16, 2025 and a group of 221 claims that are set to expire on December 7, 2025.

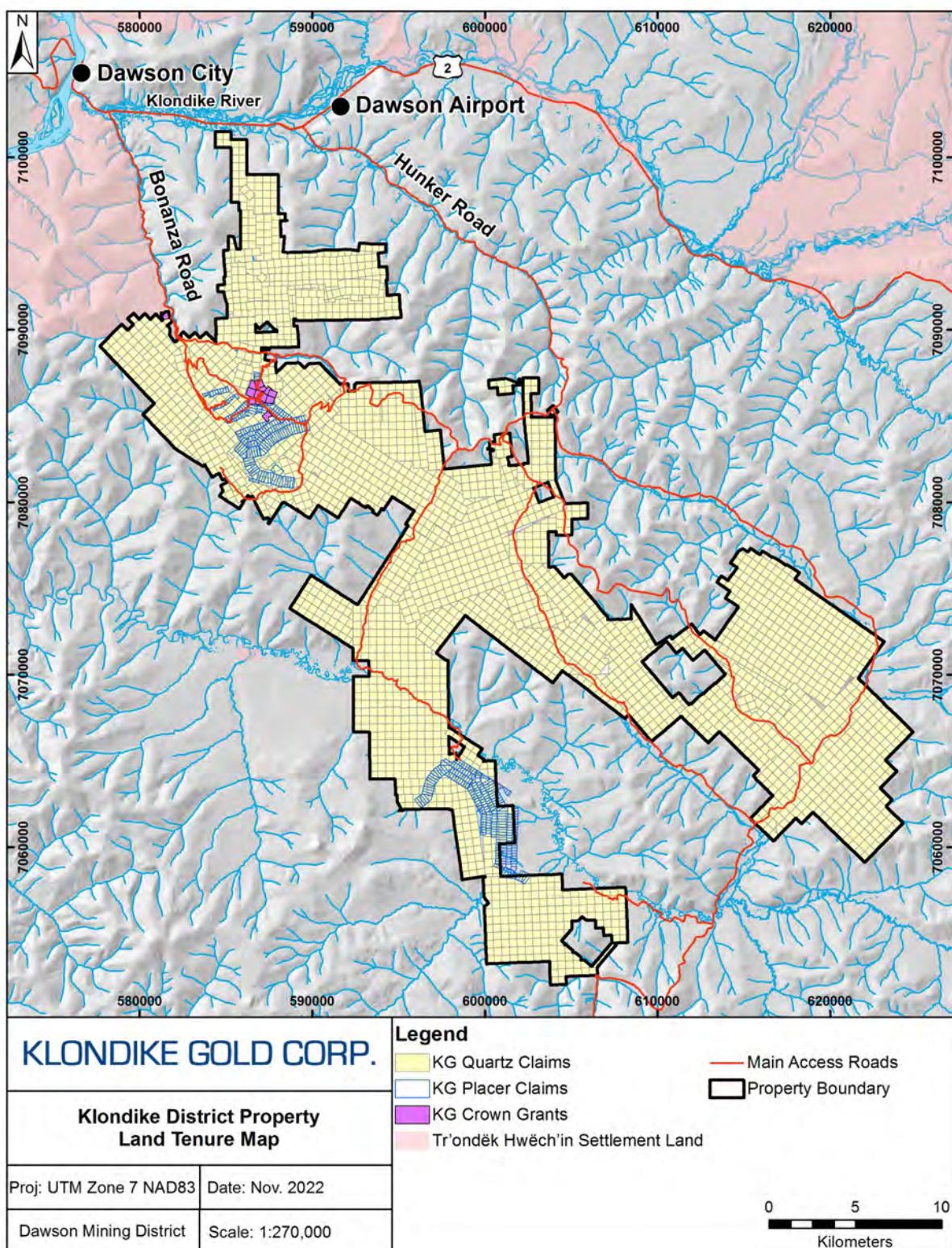


Figure 4.2: Klondike Gold location map of claims and crown grants



4.2 Underlying Agreements

Klondike Gold Corporation (Klondike Gold) was incorporated in August 1978 as Arbor Resources Inc. (Arbor) and renamed Klondike Gold Corporation in January 1996. The Company has acquired the current property titles by staking, earn-in option agreements, property purchase agreements, royalty purchases, and a corporate merger with Klondike Star Mineral Corporation (KSMC) to assemble the current district spanning land position. A total of 13 underlying agreements exist (Table 4-1) and a summary of current Royalties and agreements are shown on Figure 4.3.

Table 4-1: Underlying Agreements

Year	Agreement Summary
1983	Dawson Syndicate Agreement
1986	Dawson Eldorado Agreement
1990	Berger Purchase Agreement
1992	Hakonson Purchase
1993	Kennecott Agreement
2003	Option to Klondike Star Mineral Corporation
2005	Joint Venture 50/50 with KSMC created
2011	KSMC / Klondike Gold Lonestar Gold Option
2014	Initiation of KSMC Merger with Klondike Gold
2016	Gimlex Purchase Agreement
2017	Burkard Purchase Agreement
2019	39424 Yukon Purchase Agreement
2019	Completion of KSMC Merger with Klondike Gold

Source: Klondike Gold (2022)

4.2.1 Dawson Syndicate Agreement (1983)

Arbor Resources options the Syndicate claims within the current property area and contributes these to the 'Dawson Syndicate' claims alliance comprised of Arbor Resources (now Klondike Gold), Ebony Gold Corp., Perron Gold Mines, Eastern Mines, Cream Silver Resources, Tiberon Petroleum, Texoro Resources, H-L Corp., Standard Gold Mines, Silver Sceptre, and Dawson Syndicate (as an entity) between 1983 and 1986. Nearly all of the Dawson Syndicate properties covered the Klondike River area not within the current property area.

4.2.2 Dawson Eldorado Agreement (1986)

In 1986, Arbor Resources entered into the Lonestar Property agreement with Dawson Eldorado Explorations Ltd. (Dawson-Eldorado) and earned initially a 60% interest in 285 quartz claims, 14 Crown Grants, and 78 placer claims from Dawson-Eldorado by paying aggregate \$300,000 for the purchase of 161,350 Arbor shares by December 31, 1988 and spending \$1,500,000 on the property by December 31, 1989. In June 1990, Arbor acquired the remaining 40% ownership in the Lonestar Property by paying 250,000 shares and granting a 10% net profits interest plus a right to back in for an additional 10% net profits interest at feasibility to Dawson-Eldorado. In February



1993, the 20% total net profits interest royalty was purchased and extinguished in return for 20,000 shares of Arbor as a condition of the Kennecott Canada Option Agreement.

4.2.3 Berger Purchase Agreement (1990)

In October 1990, Arbor entered into an agreement with a local businessman for the acquisition of 1 quartz claim (the Oryo claim) in return for shares upon signing and 10,000 shares of Arbor upon commercial production. In February 1993, the royalty was purchased and extinguished in return for 5,000 shares of Arbor as a condition of the Kennecott Canada Option Agreement.

4.2.4 Hakonson Purchase Agreement (1992)

In 1992, Arbor purchased 53 placer claims plus 10 quartz claims along Upper Eldorado Creek from a local placer miner in a private transaction.

4.2.5 Kennecott Canada Inc. Option Agreement (1993)

In August 1992, Arbor Resources and Kennecott Canada Inc. entered into an option agreement (the Kennecott Agreement) granting Kennecott the exclusive option to earn a 55% undivided interest in the Lone Star Property, comprised primarily of Arbor claims, and the "Klondike Gold Camp" property, comprised of some Arbor claims plus Dawson Syndicate claims and others north of the current property. The executed Agreement dated January 1, 1993 called for minimum exploration expenditures by Kennecott of \$500,000 per year in 1993 and thereafter to a total of \$3,000,000 on the Lone Star Property, \$2,000,000 on the Klondike Gold Camp Property and semi-annual cash payments beginning in January 1993 until commercial production, if it were to commence. The Kennecott Agreement was conditional upon Arbor's effort to extinguish pre-existing royalty rights from all prior underlying Agreements; this condition was met by March 1993. The Kennecott Agreement was terminated in January 1995 by Kennecott without earning an interest in either property. With time, the Klondike Gold Camp property claims lapsed. Expenditures made by Kennecott on the Lone Star Property satisfied underlying option/purchase agreements sufficient for Arbor to reach a 100% interest with no royalty encumbrance upon termination of the Kennecott option.

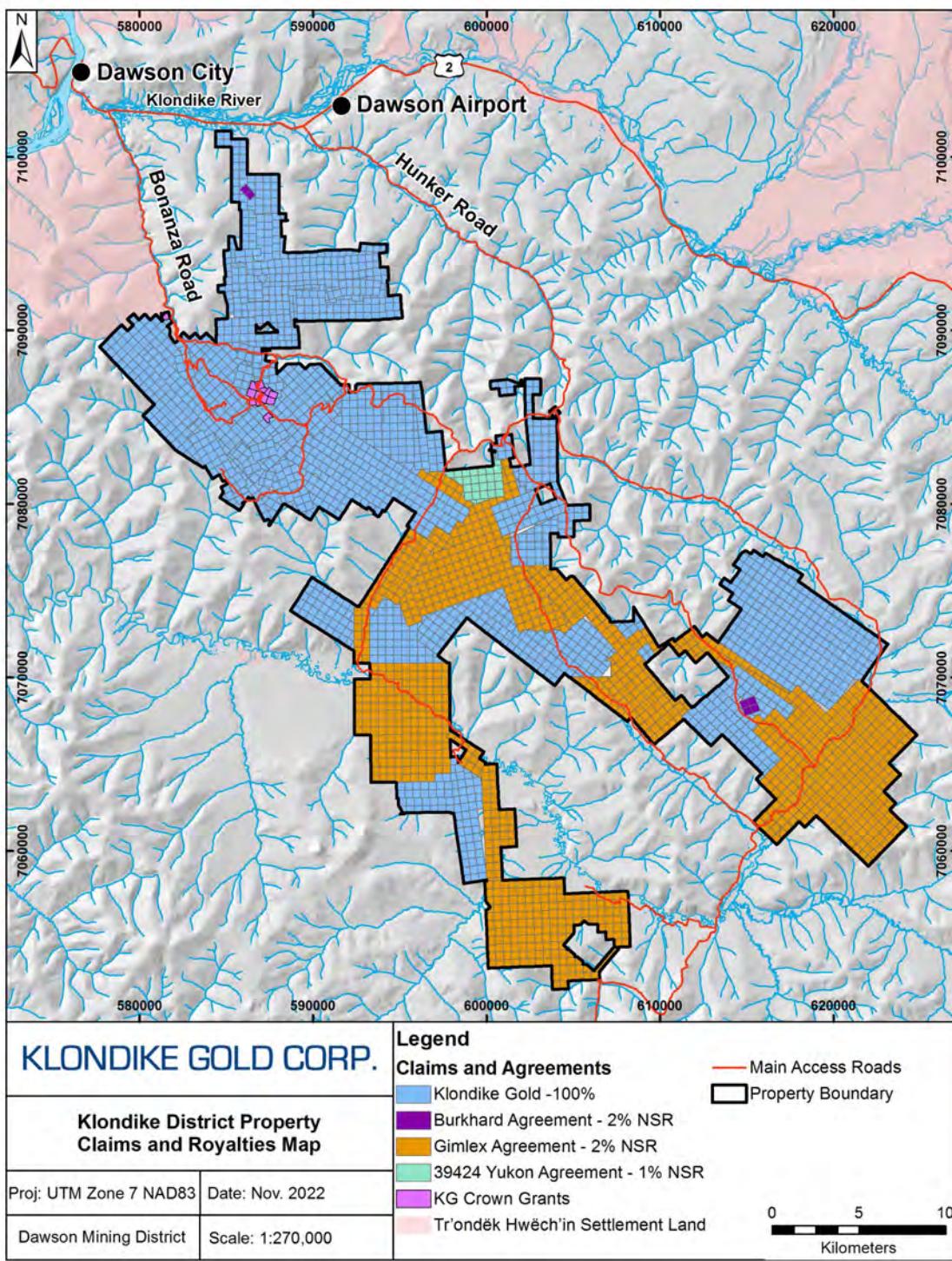


Figure 4.3: Location Map of the Klondike District Property Claims with Current Royalty Interests



4.2.6 Klondike Star Option Agreement (2003)

In April 2003, Klondike Gold and Klondike Star Mineral Corporation (via intermediary Kluane Basic Industries as ‘finder’) entered into an option agreement (the Klondike Star Agreement) granting Klondike Star the option to earn a 55% undivided interest in the Klondike Gold Property by incurring annual expenditures totaling \$2.25 million by August 2007, and thereafter an additional 20% by completing an economic feasibility study.

4.2.7 KSMC/Klondike Gold Lonestar Gold Option (2011)

In June 2011, Klondike Gold and Klondike Star Mineral Corporation created private company Lonestar Gold and vested ownership as 55% Klondike Star Mineral Corp. and 45% Klondike Gold. The companies granted Lonestar Gold Inc. an ‘option’ to acquire 100% of each Klondike Gold and Klondike Star Mineral Corp interest in the Klondike District Property at that same time terminating the Klondike Gold/Klondike Star earn-in agreement of 2003. The Lonestar Option contemplated Lonestar Gold earning a 100% interest by incurring \$2.75 million in property expenditures and making share payments by May 2013 to earn 50%; incur \$23 million in property expenditure and making share payments by December 2014 to earn an additional 25%; and complete a bankable feasibility study by December 2014 or as mutually agreed to incur the final 25% interest plus make cash or share payments. It was intended for Lonestar Gold to become a listed public company. Lonestar Gold with independent management failed to meet any of its obligations stipulated by the Option. Claims ownership was complicated during this period by both Klondike Gold and Klondike Star Mineral Corporation staking claims directly.

As of March 2014, Klondike Gold held a 22.5% direct interest in 974 claims and a 50% indirect interest by way of ownership interest in Lonestar Gold Inc. which was 80% owned by Klondike Gold while Klondike Star Mineral Corp. held a 27.5% direct interest in 974 claims and a 50% indirect interest by way of ownership interest in Lonestar Gold Inc., which was 20% owned by KSMC. Additionally, KSMC owned directly a further 368 quartz claims acquired by staking that area adjacent and/or contiguous to the base group of 974 quartz claims.

4.2.8 2012 Montana Creek Placer Lease Agreement (2012)

In 2005, KSMC acquired 188 placer claims by staking along the Indian River at the confluence of Montana Creek, subject to a 5% gross production royalty payable to 19651 Yukon Inc., granted as compensation for staking the placer claims. In 2012, KSMC, by way of a Royalty and Lease Agreement, granted an exclusive assignment lease of the 188 placer claims to Klondike Gold.

4.2.9 Klondike Star Mineral Corporation Merger (2014)

In March 2014, Klondike Gold proceeded with an offer to acquire 100% ownership in Klondike Star Mineral Corporation by share exchange merger. The offer to exchange was initially contingent upon a minimum of 51% of the outstanding shares of KSMC being tendered to the offer; 71% per cent of outstanding shares were tendered. In December 2016, Klondike Gold agreed to fully merge



with KSMC by means of a 3-year open offer to convert the remaining 29% of KSMC shares to common shares of Klondike Gold or cash in some instances. In December 2019, Klondike Gold completed the acquisition of 100% of KSMC resulting in Klondike Gold again having undivided ownership of the property.

4.2.10 Gimlex Enterprises Ltd. Claims Purchase Agreement (2016)

In August 2016, Klondike Gold purchased a 100% interest in 1,225 quartz claims from privately owned Gimlex Enterprises Ltd. subject to 2% net smelter return (NSR) royalty of which the Company may purchase one-half of the NSR royalty (being a 1% NSR royalty) for cash in the amount of \$1,500,000 at any time.

4.2.11 2017 Burkhard Claims Purchase Agreement (2017)

In September 2017, Klondike Gold purchased a 100% interest in 6 quartz claims (122.6 hectares) from an individual claim owner subject to 2% net smelter return (NSR) royalty of which the Company may purchase one-half of the NSR royalty (being a 1% NSR royalty) for cash in the amount of \$1,000,000 at any time.

4.2.12 39424 Yukon Inc. Claims Purchase Agreement (2019)

In March 2019, Klondike Gold purchased a 100% interest in 31 quartz claims from privately owned 39424 Yukon Inc. subject to 1% net smelter return (NSR) royalty of which the Company may purchase one-half of the NSR royalty (being a 0.5% NSR royalty) for cash in the amount of \$750,000 at any time.

4.3 Permits and Authorization

Klondike Gold has obtained permits and certifications required to allow for exploration within the Klondike District Gold Project area (Figure 4.4). Klondike Gold operates under two separate Class 3 Mining Land Use Permits for the majority of the current land holdings and also has annual Class 1 Mining Land Use Notifications for claims not yet included in Class 3 permits.

The Lone Star Permit, a Class 3 Mining Land Use Permit (LQ00527), is located in the Bonanza/Eldorado Creek area in the northwestern portion of the Property, was issued on July 30, 2019 and expires on July 29, 2029. The remainder of the property is covered by the Gold Run Permit, a Class 3 Mining Land Use Permit (LQ00568), which was issued by the government on August 9, 2022 and expires on August 8, 2032.

Class 1 Mining Land Use Notifications are submitted annually as required for low impact work programs and have a one-year expiry.

All permits are currently valid and issued from the Energy Mines and Resources department of the Yukon Government.

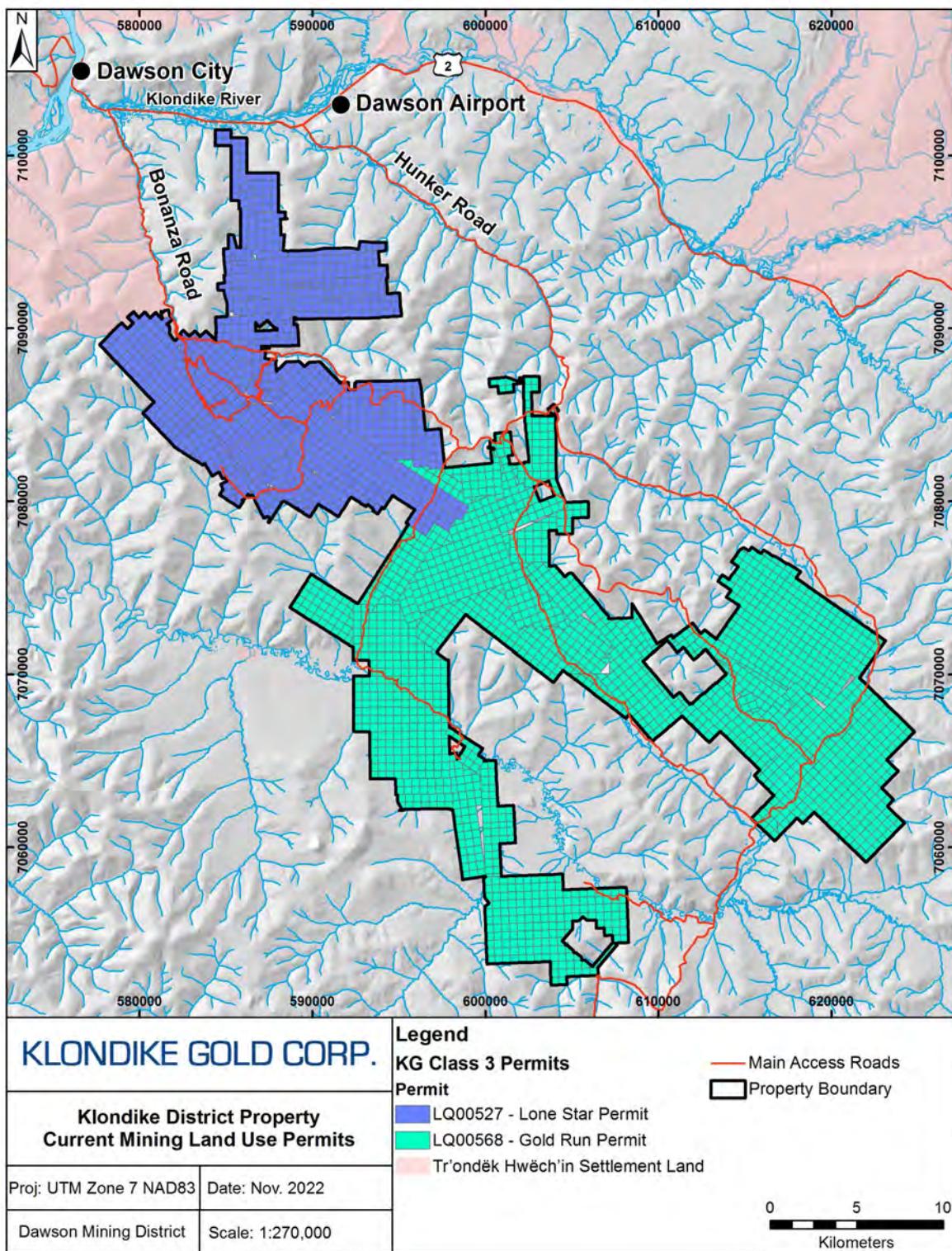


Figure 4.4: Location Map of Klondike District Gold Property Claims with Current Class 3 Mining Land Use Permit Areas



4.4 Environmental Considerations

The Company recognizes and respects that its mineral claims lie entirely within the Traditional Territory of the Tr'ondëk Hwëch'in First Nation and also the First Nation of Na-Cho Nyäk Dun within the southeastern portion of the claims area.

The entirety of the Company's quartz claims lie within an area of extensive surficial land disturbance associated with the late-1800's Klondike Gold rush placer mining and subsequent related activity continued to the present day. The Company has undertaken independent heritage resource assessment (HRAO) studies covering the majority of the Company's property area that identify priority areas of potential cultural or historical significance. These studies did not identify any high priority areas. The Company uses HRAO's in conjunction with published guidance from "Tr'ondëk Hwëch'in Best Practices for Heritage Resources" and informal conversations with Tr'ondëk Hwëch'in elders to design ongoing exploration work that mitigates disturbances to potential heritage sites.

Disturbances from 'historic' mining and exploration activities prior to 1996 were not legislated to be reclaimed. Significant pre-1996 disturbances in the form of shallow trenches, excavations, and various earthworks remain throughout the Klondike District Property. The Company's policy is to remediate these disturbances wherever practical. For its work, the Company was awarded the "Robert E Leckie Award" for Excellence in Environmental Stewardship in 2016 and nominated in 2015 and 2017.

The Company's policy is to identify and maximize employment and business opportunities for Tr'ondëk Hwëch'in citizens arising from mineral exploration activities. The Company has a hiring/training program that has employed Tr'ondëk Hwëch'in students and elders over each of the past five years since the practice began. In Dawson City, the Company exclusively contracts Tr'ondëk Hwëch'in businesses for fuel and freight haul, and uses heavy equipment mechanical and accommodation services as needed. Klondike Gold follows the work and directives of various departments of the Yukon Government including the Natural Resources and Lands Department and the Heritage Department to ensure exploration activities are undertaken with respect to wildlife, the environment and heritage values.

In 2021, the Yukon government, with input from Tr'ondëk Hwëch'in First Nation and also the First Nation of Na-Cho Nyäk Dun, created a draft Dawson Land Use Plan for the region that outlines large areas of significant ecological and cultural value needing protection and conservation where economic activities or disturbance is prohibited and defines areas where economic activities, such as mining and forestry, could be allowed in areas that have seen historical disturbance. The Klondike district, including the area of the Company's Klondike District Property, is entirely within the area where mining and forestry activities are allowable.



5.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

5.1 Accessibility

The town of Dawson City (Dawson), Yukon Territory, is connected to the territorial capital of Whitehorse via the 540 kilometre sealed, government-maintained two-lane Klondike Highway (Figure 1). The Klondike District Property can be accessed from the town of Dawson via either the Bonanza Creek Road or the Hunker Creek Road from the paved Klondike Highway (Figure 4.4).

The main gravel road arteries within the property, namely the Bonanza, Quartz Creek, Hunker, Dominion, and Sulphur roads, are all government-maintained. The Bonanza Creek gravel road connects south and west to the Hunker Creek road, a major government-maintained access loop. Other main government roads are cleared and graded from April until October.

In addition to the main government-maintained roads, there are secondary ‘unmaintained’ local mining roads and trails along nearly all of the drainages, which provide easy access to almost the entire property by truck and/or ATV. Overall, the Property has excellent road access.

5.2 Infrastructure

The town of Dawson City is serviced by a 5000' x 100' paved, surface lighted Yukon Government airfield at 1214' (370 m) elevation located on the outskirts of town. Air North is a commercial airline operating with direct Boeing 737 service from Calgary, Vancouver and other southern cities to Whitehorse, and from there operates scheduled daily air service to Dawson City using twin-engine turboprop aircraft.

Air North also operates seasonal service by Boeing 737 jet from Fairbanks, Alaska for cruise ship tourists. Several active unmaintained grass or gravel airstrips suitable for light aircraft are located within the Klondike District property including an 800' airstrip at 2100' (640 m) elevation on Eldorado Creek and a 1300' airstrip on Quartz Creek at 1120' (350 m) elevation. These are used and privately maintained by nearby placer miners.

Charter fixed-wing light aircraft of various capabilities are available from the Dawson City airport or in Whitehorse. In addition, there are two year-round helicopter bases operated by Trans North Helicopters (now operated by Great Slave Helicopters) and Fireweed Helicopters in Dawson City. Other helicopter companies establish seasonal bases as needed.

5.3 Local Resources

Regular truck freight, parcel and mail, and fuel services supply Dawson City via the Klondike Highway. Dawson offers normal town facilities such as hotels, restaurants, grocery, clothing, building supplies and hardware stores, engineering supplies, four bulk fuel and two bulk propane



depots, as well as vehicle and heavy equipment repair capability. Dawson also serves as a construction and supply hub for materials, equipment, and personnel operating along the Dempster Highway and locations farther north to Inuvik and Tuktoyaktuk on the Arctic Ocean.

Electricity in Dawson City is supplied by the Yukon Energy Corporation's territorial power grid with a local 5 MW emergency back-up power source available from diesel generators.

5.4 Climate

The Property is within the Central Yukon Basin climatic zone, characterized by sub-arctic climate with low annual precipitation (approximately 400 mm total precipitation). The summer exploration season typically extends from April through October. Winter temperatures may drop to at least -40 °C for up to six weeks in January and February.

5.5 Physiography

Dawson City, adjacent to the Property, is located on the Yukon River at 1050' (320 m) elevation. The highest point within the Property, located in its center, is at King Solomon Dome at 4032' (1229 m). The region has been historically denuded of large timber by cutting during the Klondike Gold Rush or since then by annually common forest fires. Now the Property is covered by regrowth of spruce, poplar, birch, and alder, as well as dwarf willow and birch "buckbrush".

The Klondike region consists of rugged topography of rounded hills and broad "U-shaped" major valleys (e.g., Klondike, Bonanza, Sulphur) fed by deeply incised "V-shaped" fast flowing seasonal tributary creeks and gulches. This region was not affected by late Cenozoic glaciation (specifically the Nansen, Klaza, Reid, and McConnell advances (Bostock, 1966)). In-situ weathering of the region has had a lengthy, multimillion year history resulting in few natural fresh rock exposures.



6.0 History

Since 1850, a variety of exploration work has been conducted on the Klondike District Gold Project and in the surrounding area. This exploration work has historically included prospecting, placer and bedrock mining, geophysical surveys, and drilling. A summary of historical drilling completed on the Property is noted in Section 10.1 and in Table 10-1. Exploration work carried out by Klondike Gold between 2015 and 2022 is summarized in Section 9 (Exploration).

6.1 Property Ownership

Historical ownership of the Klondike District Gold Project claims is complicated due to the rich history of exploration in the region. Interest in bedrock hosted gold began with the Klondike placer gold rush between 1898 and 1900 during which many prospecting activities were directed at locating bedrock sources for the placer gold.

During the gold rush, Lone Star Ltd. Began developing the Lone Star prospect and reorganized in 1925 as the Consolidated Lone Star Ltd.

Work in the Klondike goldfields declined during World War I and II and Yukon Consolidated Gold Corp. (YCGC) optioned Lone Star at this time between 1946 and 1947.

Klondike Lode Gold Mines (KLGM) re-staked and acquired the Lone Star area as the Lone Star property in 1960. In 1979, the property was subsequently sold to Dawson Eldorado Gold Explorations Ltd. Following this in 1981, Dawson Eldorado Gold Explorations Ltd. Purchased the claims to the north of the Lone Star mine.

A claims syndicate, the “Dawson Syndicate”, was created by contribution of properties from Arbor Resources (now Klondike Gold), Ebony Gold Corp., Perron Gold Mines, Eastern Mines, Cream Silver Resources, Tiberon Petroleum, Texoro Resources, H-L Corp., Standard Gold Mines, Silver Sceptre, and Dawson Syndicate (as an entity) between 1983 and 1986. Arbor Resources optioned the Lone Star property from Dawson Eldorado Mines Ltd. in 1986 and continued exploration of both the large claim block and the Lone Star Crown Grants.

In 1993, Kennecott Canada Inc. (Kennecott) optioned the Lone Star property from Arbor Resources. This agreement was terminated in 1995. Arbor Resources changed its name to Klondike Gold Corporation (Klondike Gold) in January 1996.

Barramundi Gold Ltd. (Barramundi) staked and optioned over 3000 claims in the Klondike area adjacent to Klondike Gold’s Lone Star property in 1996. These claims were later optioned to 39424 Yukon Ltd., operating as KSL Exploration (Yukon) Ltd., a private Australian company.

Klondike Gold optioned an approximate 50% interest in the Lone Star property to Klondike Star Mineral Corporation (KSMC) in 2003 which became a 50/50 joint venture in 2005 named Lone



Star Gold Inc. (Lone Star Gold). Klondike Gold resumed exploration work under this joint venture agreement in 2011 under the name Lone Star Gold.

In 2014, initiation of a merger between Klondike Star Mineral Corp. and Klondike Gold began and was completed in 2019. Following completion of this merger, the Lone Star property became 100% owned by Klondike Gold. The current land package (the Klondike District Project property) was acquired by further staking, as well as purchase agreements in 2016 from Gimlex Enterprises, 2017 from an individual claims holder and 2019 from 39424 Yukon Inc.

6.2 Exploration (1850s to 1898)

Following the California gold rush, prospectors from the 1850's moved northwards exploring the river drainages of western US and Canada. The first alluvial gold placer mine was discovered within the Property in 1886 on lower Quartz Creek. Twelve years later, on August 16, 1896, alluvial gold was discovered on Bonanza Creek within the Property. The entire length of Bonanza Creek was completely staked within two weeks. On August 29, 1896, alluvial gold was discovered on Eldorado Creek, a tributary of Bonanza Creek within the Property. Mining of these claims proceeded through the winter of 1896 into 1897. Reports of the gold discovery triggered the 'Klondike Gold Rush' between 1898 and 1900. The discovery of gold-bearing bench gravel deposits in 1898 at Cheechako Hill above Bonanza Creek precipitated a second placer staking rush and led to prospecting activities directed at locating bedrock sources for the alluvial gold.

6.3 Exploration (1898 to 1941)

Prospecting c.1900 was successful in locating bedrock gold-bearing quartz veins on or near the ridge crests where colluvium/overburden is generally thinnest. Prospectors dug holes, collected the quartz boulders, crushed them, and panned the crushed material. If gold was visually identified, additional pits, shafts, or adits would be excavated. Five significant prospect areas located on or near ridge crests within the Property were discovered and developed with shafts or adits during this period: Lone Star, Violet, Virgin, Dominion, and Aime. Each prospect is characterized by having quartz veining containing coarse free gold.

Lone Star Ltd. developed the Lone Star prospect (Lone Star) by shallow open-cuts with two underground levels accessed by an adit and shaft between 1909 and 1914 (MacLean, 1914). A Hendy four-stamp mill was located nearby to process ore. The company reorganized as Consolidated Lone Star Ltd. in 1925 and drove an adit below the original workings between 1929 and 1931. The Violet prospect was developed c.1906 to 1910 by three shafts, with three levels in the main 47-meter shaft. Ore was processed by nearby stamp mill. In c.1910 the stamp mill was struck by lightning and destroyed, after which the operation ceased. The Virgin prospect was developed c.1903 to 1912 and again in the 1930s by open-cuts, several shallow shafts, and an adit with a locally built two-stamp mill. The Dominion area, located on King Solomon's Dome, was explored by numerous pits, trenches, shafts, and one 700 metre adit. At this time, c.1900, King Solomon's Dome was considered the 'high ground' source from which gold was eroded to explain



the abundance of gold in the Klondike creeks. The Aime prospect was developed by at least four shafts with others in the nearby area.

6.4 Exploration (1941 to 1960)

Yukon Consolidated Gold Corp. drove a 60 m cross-cut drift from the 1931 Lone Star workings between 1946 and 1947. YCGC also completed eight trenches and drilled six cable-driven percussion holes (205 m) at Lone Star.

6.5 Exploration (1960 to 1986)

Klondike Lode Gold Mines prospected, bulldozed trenches and performed diamond and churn drilling between 1960 and 1962. Trenching by engineer Gordon Hilchey was conducted on the Bonanza Creek side of the ridge alongside Lone Star, east of Eldorado Creek at French Gulch (one trench of 2100 ft) and between Gay Gulch and Oro Grande Gulch (five smaller trenches). Four churn holes were drilled at 7 Pup and nine churn holes tested Oro Grande Gulch. KLGM also performed diamond drilling of five holes near French Gulch with no gold results (Hilchey, 1961). Colluvial gold was found in the 7 Pup-O’Neil area, as well as in Gay Gulch and Oro Grande Gulch.

In 1979, Dawson Eldorado Gold Explorations Ltd. completed soil sampling, resistivity surveys, trenching and geological mapping over the Lone Star area. Mapping observed Lone Star contained gold in vertical quartz ‘stringers’ that are discordant to the attitude of the dominant foliation of the host schist, hosted within an F_3 antiform fold. The Lone Star mine adit portal was also re-opened. Six reverse circulation holes totaling 416 metres were drilled in 1985 near the Lone Star mine with a sixth hole drilled near Oro Grande Gulch. The claims north of the Lone Star mine were also sold to Dawson Eldorado Gold Explorations Ltd. in 1981 and bulldozer trenching, soil sampling and geological mapping were completed between 1983 and 1984 (White, 1984). Mapping and soil sampling were also performed in the Dominion area during 1983.

The Dawson Syndicate collective carried out systematic prospecting that covered much of the Klondike from upper Adams Gulch to Hunker Creek, and from Grand Forks to the Klondike River. Five grids were laid out for soil sampling and geophysics; four on the south side of the Klondike River within 3 km of its valley and the fourth south of Hunker on the ridge to the west of Last Chance Creek. Twenty-seven diamond drill holes were used to test anomalies over the whole region, with unknown or little result (Grunenberg and Gonzalez, 1987a). The majority of these claims were not within the current property area.

Between 1983 and 1986, Teck Mining Corporation Ltd (Teck) began placer mining on Sulphur Creek. This involved stripping and scraping down to bedrock material, which was then sluiced at a rate of 125 to 140 cubic yards per hour. In 1983 and 1984, 230,000 cubic yards and 323,330 cubic yards of material were sluiced, respectively (Debicki, 1986). In 1986, Teck finished mining at Sulphur Creek and moved their operation to Gold Run Creek. By 1987, they recovered 6,695 crude ounces of gold from Gold Run in 132,900 cubic yards of pay dirt (LeBarge and Morison, 1990).



Operations continued at Gold Run until 1997 when the area was reclaimed. In total, over 2.2 million cubic yards were sluiced producing gold ranging in shape from nuggets to fine grains (Goeppel and Arsenault, 2018).

6.6 Exploration (1986 to Present)

Between 1986 and 1990, Arbor Resources completed trenching, airborne and ground geophysical surveys, geochemical sampling surveys, 69 diamond drill holes (4,518.7 m) and 110 reverse circulation holes (9,919.7 m) on the claims. At French Gulch, near the junction with Eldorado Creek, ten diamond drill holes were used to investigate induced polarization (IP) and very low frequency electromagnetic (VLF-EM) geophysical anomalies close to quartz veins exposed in placer workings. Seven holes were drilled along Eldorado Creek between Golden Gulch and Little Eldorado Gulch to test shear zones indicated by geophysics and five of the holes were abandoned due to ‘broken ground’. At Lone Star, twelve diamond drill holes were completed; holes 86LS01 to 86LS02 beneath the Lone Star mine workings and the rest to test soil geochemistry or IP chargeability/resistivity geophysical anomalies. Twenty-three rotary drill holes were also completed on the Lone Star property during 1986 and 1987 between Oro Grande and Gay Gulch (Grunenberg and Gonzalez, 1987b).

In 1993, Kennecott drilled twenty reverse circulation holes (1,212 m) on the Lone Star prospect. The Lone Star mineralization was extended out to 250 metres west-northwest of the original open cut (Doyle, 1993). Further drilling in 1993 by Kennecott of forty-one reverse circulation holes tested the gold soil anomaly downslope of the Lone Star workings defined by Arbor Resources. Mineralization encountered in drilling consisted of intersections with less than 10 metres of >1.0 g/t Au (>0.029 oz/t Au) (Finlayson, 1994).

In 1994, Kennecott (Cranswick et al., 1995) carried out a reconnaissance program over the entire property including mapping, rock sampling, and trenching, as well as ridge and spur backpack soil augering. Anomalies up to 500 ppm Au were obtained from spurs between 27 Pup and Oro Grande, the northwest side of Gay Gulch, and directly above O’Neil Gulch.

Following the name change of Arbor Resources in 1996 to Klondike Gold, Newmont Exploration evaluated the property under option. They performed studies of the mineralogy and amenability to milling of bulk samples. A total of sixty-five reverse-circulation and channel samples were assayed with coarse gold >100 mesh noted in significant amounts. Twenty-one of these samples that screened >100 mesh returned gold grades greater than 0.05 oz/ton (1.56 g/t Au) with the highest grade returned of 2.646 oz/ton Au (82.7 g/t Au). Samples also showed encouraging cyanide amenability of coarse gold (Bucknam, 1995).

Work by Klondike Gold in 1996 consisted of trenching at Lone Star and other exploration targets and a reinterpretation of the geology (Van Angeren, 1996), which recommended concentration of work on the Lone Star prospect aimed at finding primarily disseminated mineralization rather than crosscutting quartz veins.



Barramundi flew fixed wing airborne magnetics and VLF-EM survey over a 16 by 24 km area in 1999 following the staking and optioning of over 3000 claims. Later, Barramundi optioned all their Klondike region claims to KSL Exploration (Yukon) Ltd. who conducted airphoto and Landsat interpretation with minor rock and soil sampling.

In 2004, KSMC conducted exploration at Lone Star. A gravity circuit mill was constructed on Eldorado Creek to process bulk samples of bedrock mineralization, which consisted of a jaw crusher, two small ball mills and a shaker gold finishing table. Twelve bulk samples ranging in size from 8 kg to 959 kg were processed. Free gold was recovered from all samples and estimated to constitute between 18% and 81% of the total gold in the samples. Fieldwork consisted of surveying, detailed geological mapping and trenching. Seventeen trenches were excavated by backhoe and selectively chip sampled over five metre intervals (Liverton and Mann, 2005a). Work in 2005 by KSMC consisted of fourteen trenches and thirty-two diamond drill holes (4830 m) along the Lone Star trend with no significant results. The bulk sampling gravity mill was also upgraded in 2005 and processed eighteen mini-bulk samples, ranging between 1394 and 4111 kg in weight, collected from Lone Star and other exploration targets (Liverton and Mann, 2005b). KSMC drilled twenty-three follow-up diamond drill holes (2892 m) on the Lone Star property in 2006 with the majority along the Lone Star trend. Assays yielded up to 1.29 g/t Au over 8 m with smaller, metre-scale intersections of up to 6.6 g/t Au. Other fieldwork consisted of eight trenches, soil sampling, eighteen bulk samples yielding 0.065 g/t to 3.993 g/t Au and an IP geophysical survey (Liverton et al., 2006). Work in 2007 consisted of six drill holes (858.4 m) on the Lone Star trend, all with anomalous gold results associated with discordant quartz veins, that assayed up to 2.06 g/t Au over 21 m, including 22.6 g/t Au over 1.0 m. Seven bulk samples from 3085 kg to 7471 kg and one hand excavated 350 kg bulk sample were also processed through the gravity mill that contained gold up to 3.529 g/t.

An IP geophysical and soil sampling survey totaling 9.9 line-kilometres was carried out above the Gay Gulch area in 2007 (Liverton et al., 2007). In 2008, KSMC conducted geological mapping, trenching and soil sampling over the Lone Star property with no significant results.

Lone Star Gold performed excavation of two trenches near the Lone Star mine and soil sampling along the ridge road in 2011 under the joint venture agreement between Klondike Gold and KSMC. In 2012, Lone Star Gold drilled four diamond drill holes (1381.1 m) to the southeast of the Lone Star prospect that returned sporadic gold values. The faces of the Lone Star mine excavation were channel-sampled at close spacing and veining yielded up to 10 to 60 g/t Au. Surficial terrain mapping was also completed by AECOM Consulting based on 1996 1:25000 aerial photographs and 2009 0.5 m resolution satellite image interpretation (Mitchell et al., 2012).



7.0 Geological Setting and Mineralization

7.1 Regional Geology

The Klondike District Project is located in the allochthonous Yukon-Tanana terrane (YTT), which extends from Alaska through the Yukon to British Columbia (Figure 7.1; Colpron et al., 2007). The YTT is the largest of the pericratonic Intermontane terranes and consists of four major assemblages that record a distinct tectonic and magmatic history spanning from the Paleozoic to the early Cenozoic (Colpron et al., 2006; Allan et al., 2013). It is bound to the northwest by the dextral strike-slip Tintina-Kaltag fault system and to the southwest by the dextral strike-slip Denali-Farewell fault system (Figure 7.2; Beranek and Mortensen, 2011).

The Snowcap assemblage is the oldest unit in the YTT and consists of metasedimentary quartzites and psammites, as well as lesser pelitic and calc-silicate schists, amphibolite, and minor ultramafic rocks (Colpron et al., 2006). Units in this assemblage are interpreted to originate from a passive continental margin environment formed along the northwestern margin of Laurentia (ancestral North America) in the pre-Late Devonian following the rifting of Rodinia in the Neoproterozoic (Colpron et al., 2006; Nelson and Colpron, 2007; Piercy and Colpron, 2009; Beranek and Mortensen, 2011).

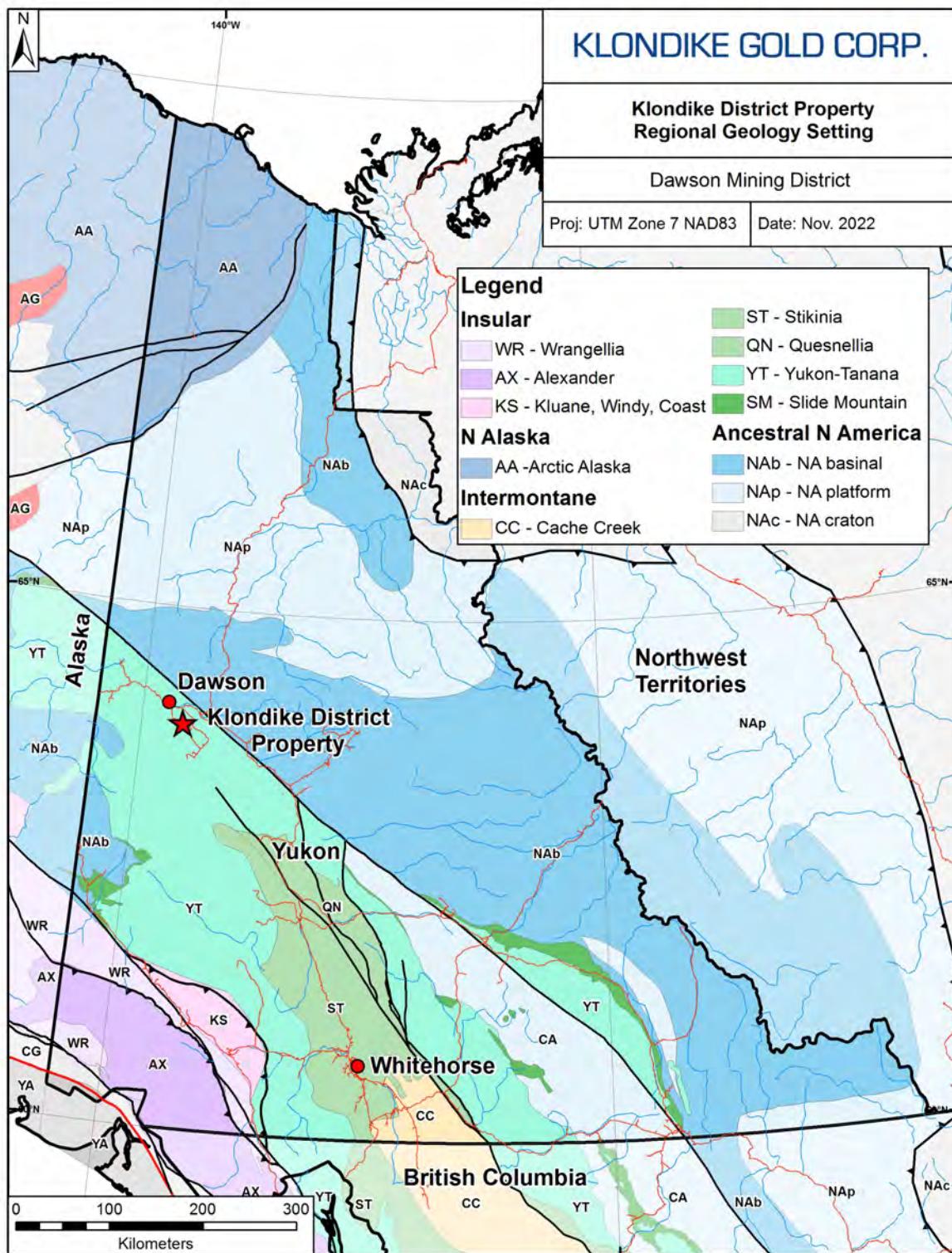


Figure 7.1: Regional Geology Setting



Initiation of east-dipping subduction beneath Laurentia in the Late Devonian led to a significant continental arc to back-arc magmatic system that persisted until the Early Mississippian (Figure 7.3A; Colpron et al., 2006; Allan et al., 2013). Continental and back-arc sequences are represented by the metasedimentary, metavolcanic and intrusive rocks of the Finlayson assemblage, which overlie and intrude the older Snowcap assemblage (Murphy et al., 2006; Colpron et al., 2006). Back-arc facies in the Finlayson assemblage are dominated by bimodal metavolcanic rocks and carbonaceous basinal metasediments that indicate a submarine depositional environment (Figure 7.3A; Colpron et al., 2006; Beranek and Mortensen, 2011; Nelson et al., 2013). Coeval basinal sedimentation producing the carbonaceous phyllites and quartzites of the Nasina assemblage may represent amagmatic extensions of these back-arc environments (Colpron et al., 2006).

Rapid slab roll back beginning in the Early Carboniferous resulted in extension of the overriding plate and eventual westward rifting of the YTT from Laurentia (Colpron et al., 2007; Allan et al., 2013). This westward rifting initiated the opening of the Slide Mountain Ocean basin between the Early Carboniferous and Early Permian (Figure 7.3B; Simard et al., 2003; Beranek and Mortensen, 2011; Allan et al., 2013). Spreading of the Slide Mountain Ocean basin produced ophiolite sequences, oceanic basalts and marine sediments comprising the rocks of the Slide Mountain terrane (Plint and Gordon, 1997; Murphy et al., 2006).

In the Late Permian, subduction changed from east-dipping to west-dipping as the western margin of the Slide Mountain Ocean began to subduct under the eastern margin of the YTT (Figure 7.3C; Colpron et al., 2006; Allan et al., 2013) This process of arc reversal led to the closure of the Slide Mountain Ocean and development of coeval arc magmatism that produced the metavolcanic and metaplutonic rocks of the Klondike assemblage between 269 to 253 Ma (Figure 7.3C; Nelson and Colpron, 2007; Beranek and Mortensen, 2011; Nelson et al., 2013). The continuation of westward compression and the previous subduction of the Slide Mountain terrane beneath the YTT facilitated the obduction of both terranes onto the western Laurentian margin during the Klondike orogeny in the Late Permian (Figure 7.3D; Beranek and Mortensen, 2011). The collisional nature of the Klondike orogeny produced ductile shear fabrics and lower greenschist to amphibolite facies metamorphism in the YTT (Berman et al., 2007; Allan et al., 2013).

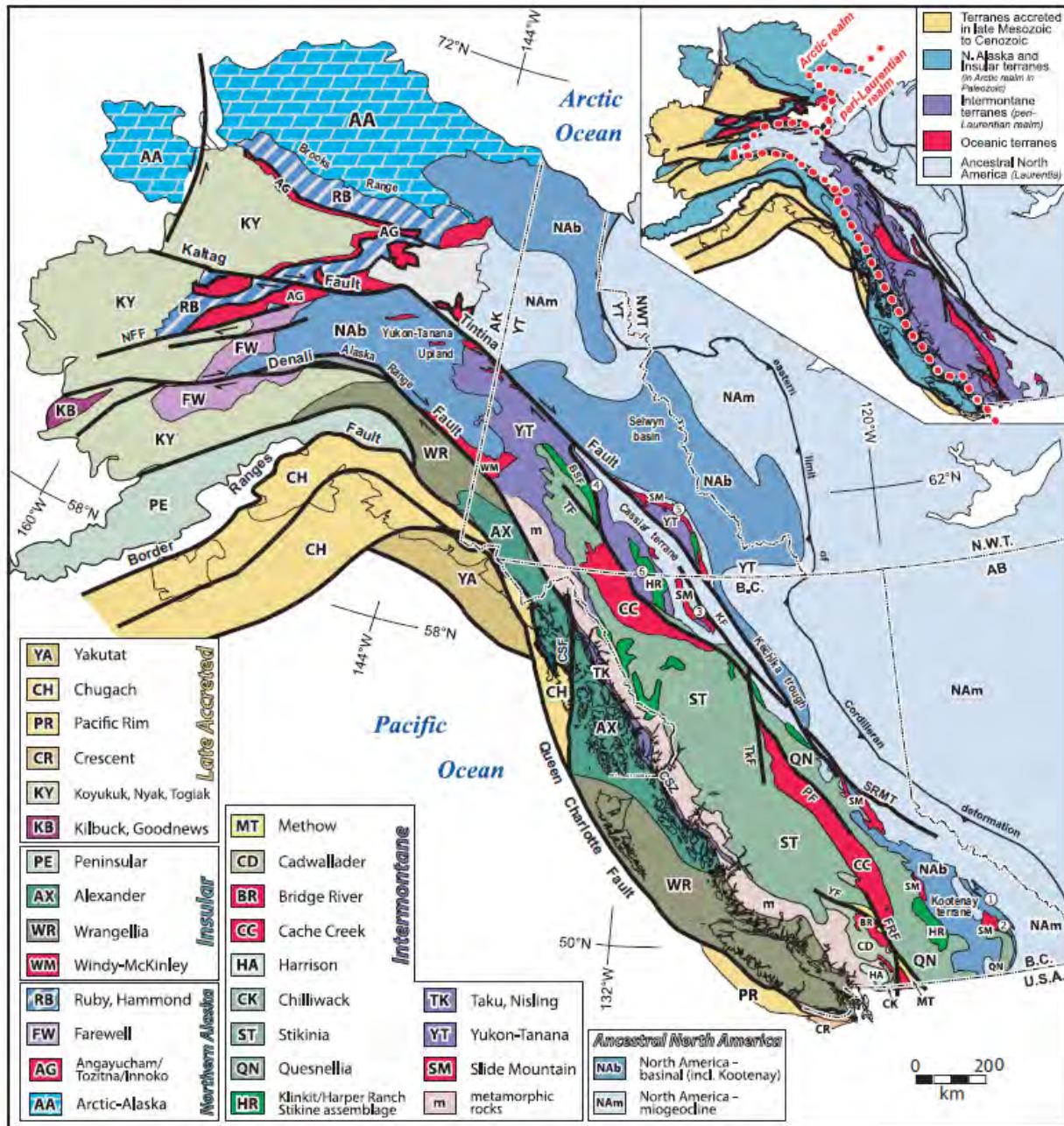


Figure 7.2: Location Map of the Yukon Tanana Terrane

Source: Colpron et al. (2007)



Tectonism continued into Late Triassic to Early Jurassic with renewed east-dipping subduction on the western edge of Laurentia causing continental magmatic arcs that emplaced plutons in the YTT (Nelson and Colpron, 2007). These plutons comprise two distinct magmatic cycles of Late Triassic and Early Jurassic magmatic pulses; however, volcanic equivalents are not preserved in the YTT for either magmatic suite (Allan et al., 2013). Evidence for similar crystallization ages of plutons at different inferred emplacement depths and the lack of volcanic equivalents suggests significant exhumation of the YTT began during or near the end of arc construction (Tafti, 2005; Murray et al., 2013). Contractual deformation continued as the arc evolved leading to large-scale deformational structures that have been recognized in the Klondike District (Berman et al., 2007; MacKenzie et al., 2008a).

While the tectonic configuration of the YTT remains controversial from the Late Permian to the Early to Middle Jurassic, the orocinal model proposed by Mihalynuk et al. (1994) will be used to explain current terrane configuration (Figure 7.2) and YTT exhumation in the Jurassic. The orocinal model proposes the Cache Creek terrane was consumed during closure of the Cache Creek Ocean due to clockwise rotation of the Quesnellia arc and counter-clockwise rotation of the Stikina arc in the Early to Middle Jurassic (Mihalynuk et al., 1994). The YTT forms the hinge of the orocline and orocinal closure is marked by decreased volcanism, thrusting and exhumation of the YTT at this time (Murray et al., 2013). Closure of the Cache Creek Ocean represents the final period of accretion onto the Laurentian margin and resulted in the final docking of the Insular terranes (Figure 7.3E; Nelson and Mihalynuk, 1993). Igneous activity in the YTT ceased between 179 and 115 Ma and continued exhumation and regional uplift during this lull is inferred that led to brittle-ductile deformation in the Klondike District (MacKenzie et al., 2008; Murray et al., 2013).

Renewed northeast-dipping subduction of accreted terranes outboard the YTT in the mid- to Late Cretaceous resulted in new pulses of magmatism that include the Whitehorse plutonic suite (Murray et al., 2013). Back-arc extension in the mid-Cretaceous led to lower plate exhumation and low angle normal faulting of the YTT (Berman et al., 2007; Murray et al., 2013). The Indian River sedimentary package was deposited at this time in an alluvial-fluvial to shallow marine setting and is directly overlain by 70 Ma Late Cretaceous Carmacks Group volcanics (Lowey and Hills, 1988; Murray et al., 2013). The Cenozoic marked a change to a transpressional regime resulting in strike-slip dextral faulting along major structures, such as the Tintina and Denali faults (Gabrielse et al., 2006). This faulting emplaced a series of dyke swarms in extensional zones during the Paleocene and Eocene (60-55 Ma; Gabrielse et al., 2006; Nelson et al., 2013).

Little evidence of regional deformation and a lack of glaciation during the Cenozoic has allowed for significant weathering and sedimentation of the upper units of the YTT in areas such as the Klondike District (Froese et al. 2009; Murray et al., 2013). The glaciofluvial gravel bed deposition in the Klondike region between the Pliocene and Holocene is attributed to isostatic exhumation and climatic changes created by glaciation elsewhere in the Yukon (Lowey, 2006). Significant placer gold deposits, including the Pliocene White Channel gravels that unconformably overlie the



YTT bedrock, were formed during this time from erosion of auriferous Jurassic to Cretaceous quartz veins (Lowey, 2006).

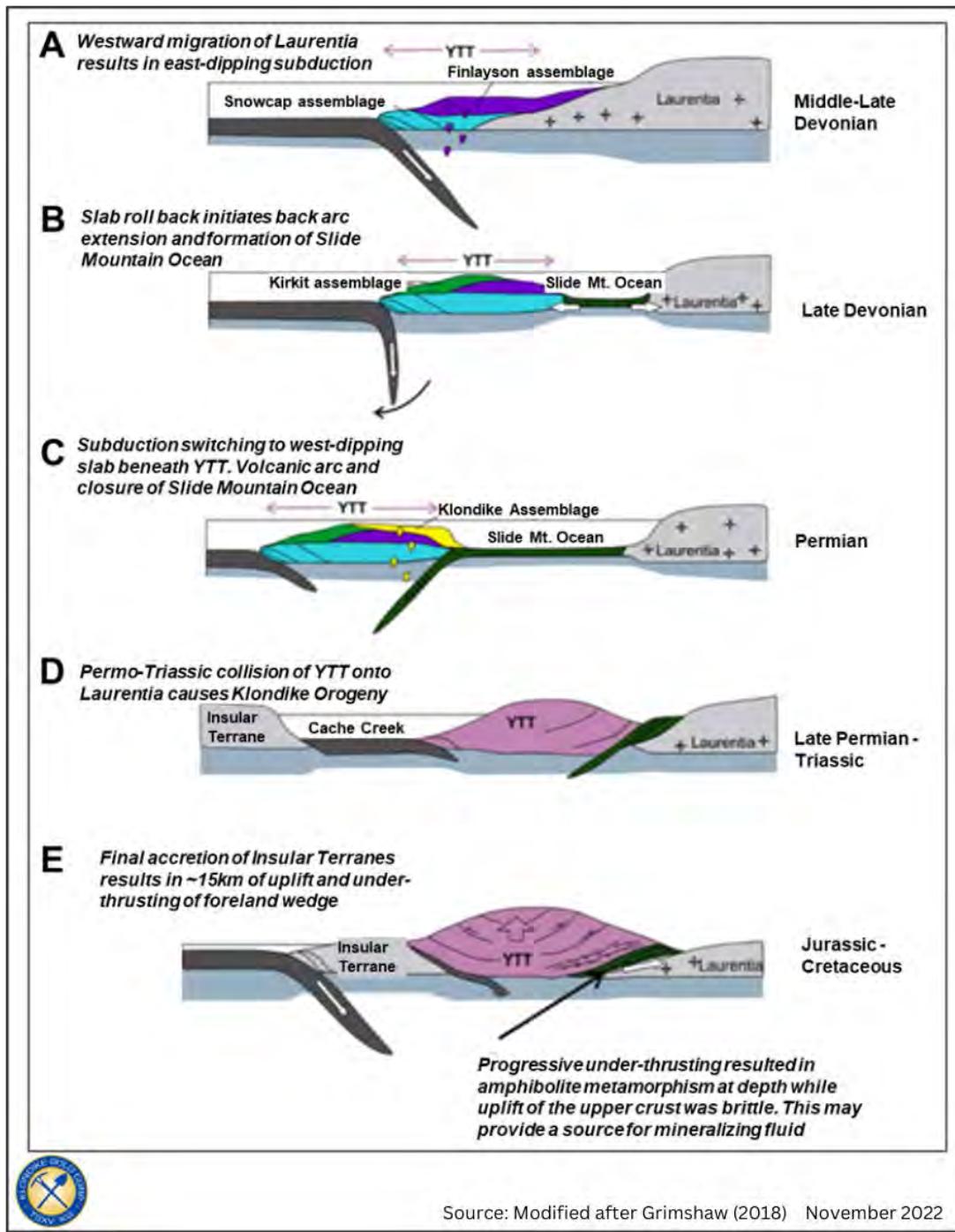


Figure 7.3: Schematic Cross-Section of the Tectonic Evolution of the Yukon Tanana Terrane

- A) East dipping subduction resulted in formation of the Finlayson Assemblage.
- B) Slab roll back resulted in back-arc opening and the development of associated volcanism.
- C) Subduction switching to the west beneath the YTT formed the Klondike assemblage (Colpron et al., 2007; Nelson et al., 2013).
- D) Closure of Slide Mountain Ocean and obduction of YTT creates Klondike orogeny.
- E) Final accretion along Laurentian margin results in rapid uplift and propagation of orogenic wedge (Nelson and Mihalynuk, 1993; Nelson and Colpron, 2007; Nelson et al., 2013).



7.2 Property Geology

The Klondike District Project is hosted by the metaplutonic and metavolcanic rocks of the Klondike assemblage, which are bound to the northeast by the Snowcap group metasediments and to the southwest by the Indian River sediments and Nasina formation metasediments. Units of the Klondike assemblage include the Klondike schist, which is the host rock of the gold mineralization, as well as the metagranite (Sulphur Creek orthogneiss) and mafic metavolcanic unit. Units constituting the Klondike schist on the Klondike District Project are mafic, intermediate and felsic schist members, as well as quartz augen schist (QAS) and graphite schist (Figure 7.4). Late dykes of varying composition intrude each of the aforementioned units. Lithologies within the units are described in Section 7.3.

The metagranite unit outcrops along the southwestern edge of the property. The unit dips moderately to the southwest and has an across-strike length of approximately up to 60 km. It is bound to the southwest by the northwest-southeast trending Indian River Fault and to the northeast by the QAS contact. The contact with the QAS has been defined through a moderate magnetic contrast noted in geophysics, as well as detailed outcrop mapping and boundary delineation along road cuts.

To the northeast of the metagranite is the southwest dipping QAS member of the Klondike schist, traceable along the entire length of the property along its contact with the metagranite. To the northeast, the QAS unit is bound by the mafic to felsic members of the Klondike schist by a thrust contact inferred from regional geophysical magnetics, detailed outcrop mapping and diamond drilling.

The mafic, intermediate and felsic members of the Klondike schist are bound to the northeast by the Snowcap assemblage and to the southwest by the QAS unit. The mafic member of the Klondike schist is volumetrically the smallest. This unit displays well-developed foliation, ductile deformation features and is typically noted proximal to large scale faulting. The intermediate schist member contains a wide variety of textures, possibly the consequence of differing degrees of strain and recrystallization. The intermediate schist hosts the majority of the gold mineralization at Lone Star, which appears to be spatially coincident with the greatest variation in texture within the unit. The felsic schist member is rhyolitic in primary composition and typically less than 100 m thick. It outcrops prominently along the Lone Star ridge-crest, as well as on the northeast-facing slope down towards Upper Bonanza Creek (Figure 7.5). The siliceous nature of the felsic unit presents a strong rheological contrast between it and the more micaceous mafic and intermediate units. Property-scale mapping suggests the felsic schist may be folded at all scales.

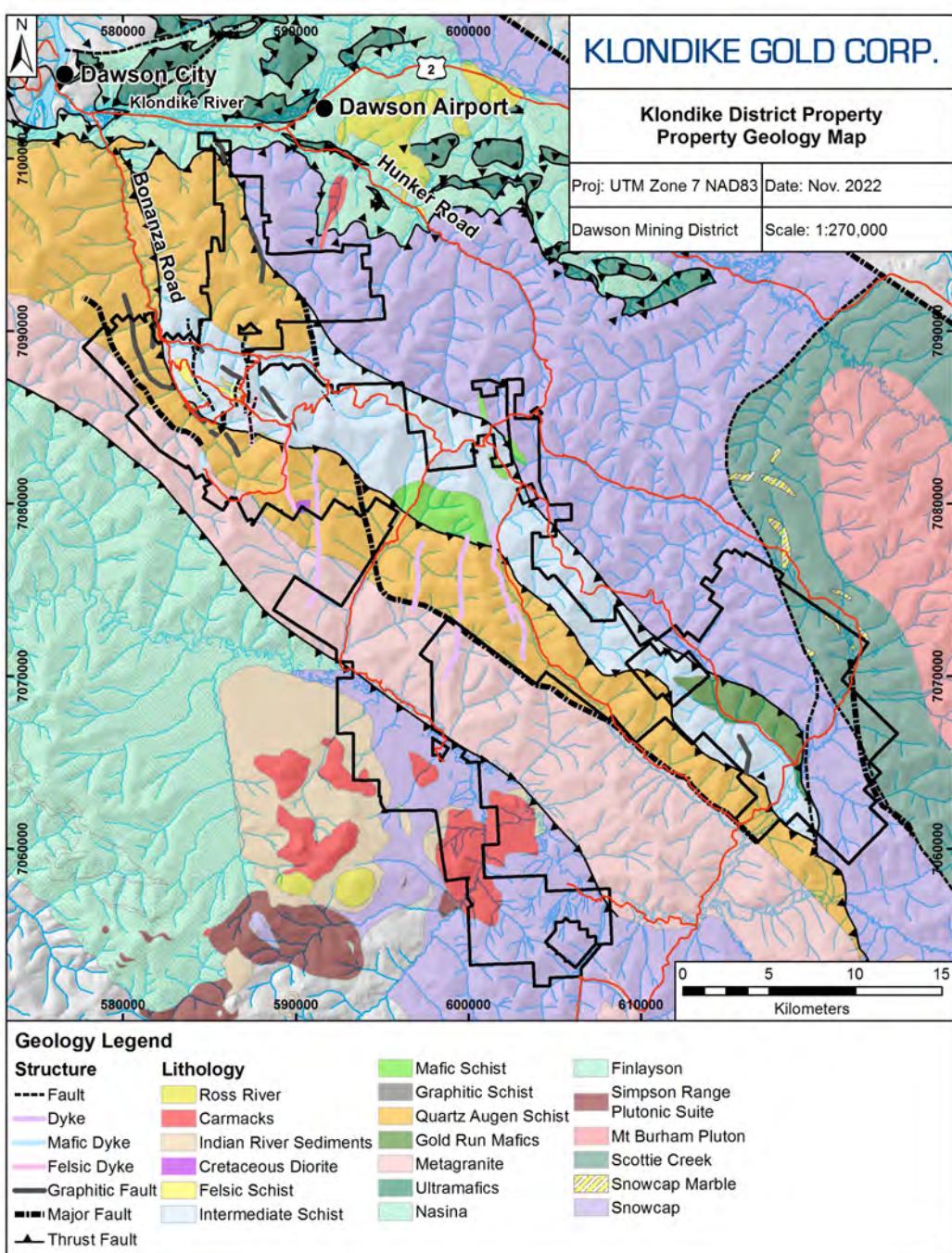


Figure 7.4: Klondike District Project Geology Map



The graphite schist dips steeply to the southwest and outcrops along Eldorado Creek near its confluence with 27 Pup (Figure 7.5). The graphite schist also outcrops along Bonanza Creek through Victoria Gulch and extends southeast into Little Blanche Creek.. The unit has clearly been the locus of shearing, which is evident by its spatial relationship along major fault planes; however, it is unclear whether it has a hydrothermal source or has been remobilized along thrust planes. It presents geophysically as a strong but thin and discontinuous conductor in VLF-EM conductor data. Near Bonanza Creek, slivers of serpentinite and pyroxenite inferred to have been thrust from underlying Slide Mountain terrane have been noted associated with the graphite in trenching.

The mafic metavolcanic is noted in the Gold Run creek area of the Klondike Property proximal to a large-scale thrust fault inferred to separate this unit and the Klondike Schist surrounding it from the older Snowcap rocks to the northeast (Figure 7.4). There are several gold showings and historical shafts associated with this unit, including the Kentucky Lode and Aime on the Klondike property and the West Kentucky Lode and Doran East and West showings on an adjacent property. This unit is hypothesized to be part of the Finlayson assemblage volcanic and basinal rocks due to its relative lack of deformation and the presence of laminated buff-coloured sediments and gabbros; however, published regional mapping places it within the Klondike schist (Mortensen, 1996).

All units are intruded by several Eocene-aged north-south trending dykes, which range from mafic to felsic in composition, and tend to occupy a pre-existing fracture system. Cretaceous-aged feeder dykes to the Indian River volcanoes are magnetically also inferred to occupy this north-south trending fracture system. The Eocene and Cretaceous dykes can be differentiated by opposite magnetic polarity, as the Eocene dykes appear to have intruded the rocks while magnetic poles were reversed.

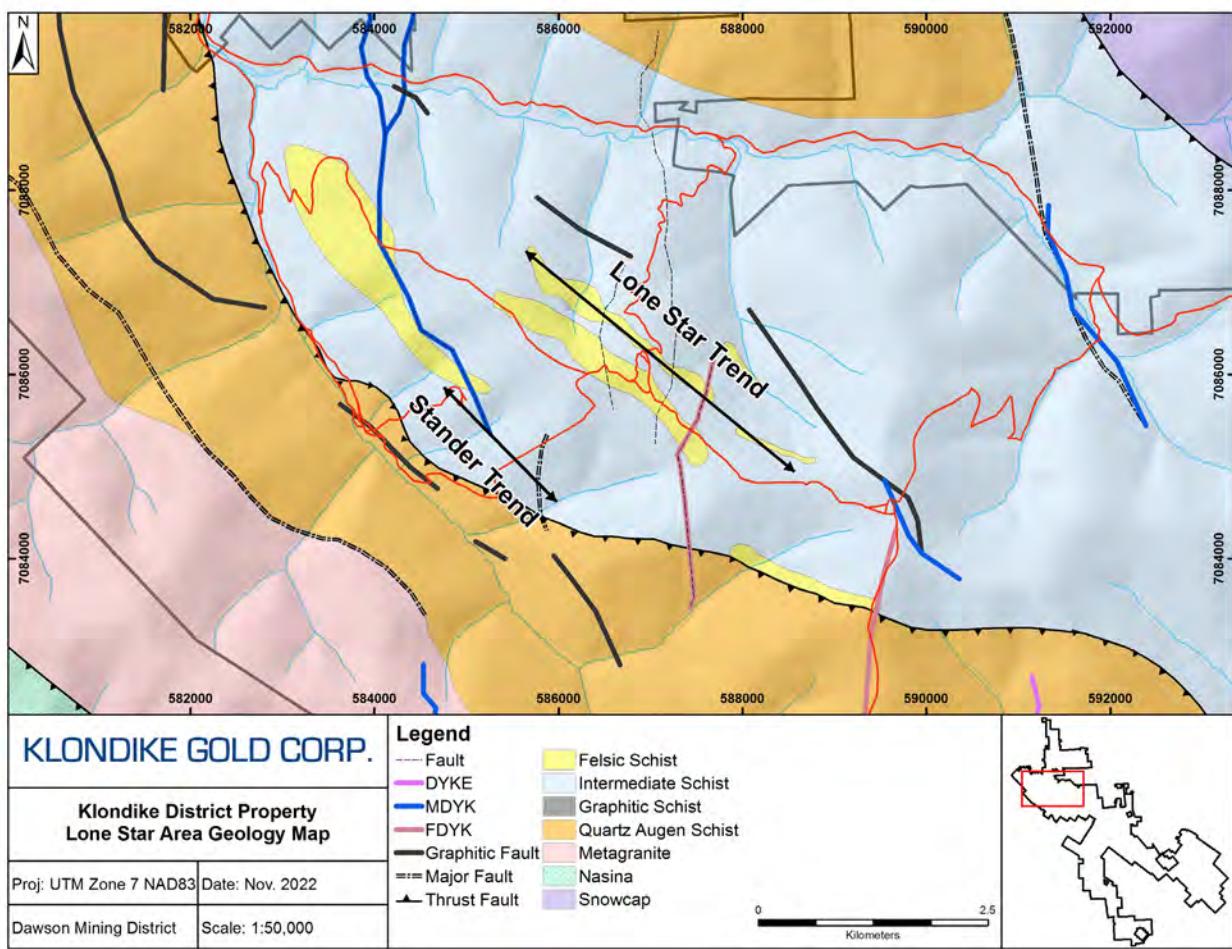


Figure 7.5: Lone Star Area Geology Map



7.3 Lithological Units

Metagranite (MGRA)

The metagranite, also called the Sulphur Creek orthogneiss (Figure 7.6), is characterized by potassium feldspar and quartz porphyroclasts within a variably foliated to gneissic groundmass of coarse-grained granitic composition (feldspar, quartz, mica, and chlorite with minor hornblende, tourmaline, and garnet). The unit is red to grey and very competent. Green sericite that has replaced biotite is commonly observed along slickensides, indicating local movement along fracture planes. Limonite, manganese oxide, and minor carbonate fill open cavities and local fracture planes. Strongly pervasive hematite alteration is developed as banded pink to purple patchy zones. Orthoclase and quartz pegmatite dykes, ranging from centimetre to metre scale, crosscut the unit.



Source: Klondike Gold (2022)

Figure 7.6: Photograph of the Metagranite within Drill Hole EC16-49

Quartz Augen Schist (QAS)

The quartz-augen schist (Figure 7.7E) contains relatively sparse, round to lenticular blue quartz augens (Figure 7.7F) and feldspar porphyroblasts up to 8 millimetres in diameter within a compositionally variable quartz, muscovite, and chlorite matrix. The unit exhibits a buff to tan colour and hosts fine- to medium-grained euhedral disseminated pyrite. Sericite is abundant along sheared fracture surfaces giving the unit an often-pearly white lustre and waxy texture, similar to the intermediate schist.



Mafic Schist (SCH-m)

The mafic schist is a fine-grained, dark green to black chlorite-rich schist with varying proportions of carbonate alteration and millimetre to centimetre lenses of metamorphic quartz (Figure 7.7A). The unit has well-developed foliation and displays ductile deformation features, such as phacoidal fabrics, that indicate shearing and offset.

Felsic Schist (SCH-f)

The felsic member of the Klondike schist is visually distinct and is characterized by its pale apple-green, fine-grained, equigranular siliceous matrix (Figure 7.7C). The unit displays either a sugary-granular texture or a well-developed, banded recrystallization foliation composed primarily of quartz and chlorite and may occasionally host subhedral, altered plagioclase feldspar porphyroblasts. It is significantly more competent and brittle than surrounding more micaceous schists, which presents a strong rheological contrast between these units. Scalloped quartz clots are prominent throughout the unit that have notable chlorite-rich rims.

Intermediate Schist (SCH-i)

The intermediate schist is recognized as the most compositionally and texturally variable unit on the property, resulting from differing degrees of strain and recrystallization. In lower strain zones, the unit is massive to strongly foliated and occasionally associated with a uniform to non-uniform laminated texture. Ptygmatic textures forming tight isoclinal folds can be observed as deformation increases (Figure 7.7B). The dominant foliation fabric is often overprinted where strong crenulations commonly associated with c-shaped chlorite whisps are found. Tectonized fabrics where quartz fragments become chaotic and are separated from a dark, fine-grained matrix are observed in high strain zones.

The dominant composition of the intermediate schist is chlorite, quartz, sericite, and muscovite and it is typically greyish blue in colour; however, darker blue or light grey colours may be observed depending on the chlorite content. The unit contains 1-2% pyrite, is quartz vein rich, clay filled, and often sericitized, which gives the rock a pearly lustre. The unit is variably magnetic due to fine- to medium-grained, disseminated secondary magnetite commonly observed with spotted chlorite and/or in laminated zones. Strongly pervasive silicification is occasionally present resulting in local, more competent sections of rock within the unit. Small slivers of fuchsite or listwanite alteration following foliation are locally present in the unit indicating a deep-seated fluid source. Other common alteration minerals observed in the intermediate schist include epidote, hematite and pyrolusite.



Graphitic Schist (SCH-g)

The graphitic schist is a soft, dark grey, fissile unit composed almost entirely of graphite (Figure 7.7D). The unit is typically strongly sheared and hosts numerous fracture-filled carbonate rich quartz veins. Medium- to coarse-grained, disseminated euhedral pyrite is typically oxidized and abundant throughout the unit.

Gold Run Mafic Metavolcanic (MVM)

In outcrop, the mafic metavolcanics are heavily sheared and highly weathered to a tan colour whereas fresh surfaces are dark green to black. The unit is composed mainly of fine-grained chlorite, quartz, and mica and has prevalent weak to moderate foliation. Sections of extensive deformation contain foliaform micaceous laminae associated with quartz. Carbonate exists in patchy to pervasive zones or within infilling local fractures. Epidote and hematite alteration are developed in patchy intervals and anhedral to euhedral pyrite up to 5mm are disseminated in trace amounts throughout the unit.

Eocene Dykes

The Klondike District Property is host to several north-south trending mafic and felsic dykes of Eocene age. The main dykes are described below.

Basaltic Dykes (BAS)

The basaltic dykes exhibit a distinctive spheroidal weathering pattern and are composed of plagioclase feldspar phenocrysts in a predominately dark grey aphanitic, massive groundmass (Figure 7.8A). The dykes often host large, dark coloured wall rock inclusions and are often pyritized with 1-2 mm euhedral disseminated pyrite. The rock is distinctively highly magnetic, which is caused by disseminated fine- to medium-grained magnetite (<2%). Calcite is commonly observed replacing chlorite in 1-3 mm vesicles or found infilling local fracture surfaces.

Rhyolite Dykes (RHY)

The rhyolite dykes are massive, light grey to cream colored, and porphyritic in texture (Figure 7.8B). They are composed of 1-2 mm, rounded quartz and lath-shaped plagioclase phenocrysts within an aphanitic feldspar, quartz, and minor hornblende groundmass. The unit is observed to frequently host inclusions consisting of angular felsic and basaltic wall rock, suggesting the rhyolite dykes postdate the neighboring basaltic dykes. Limonite staining and silicification are locally observed, as well as disseminated, medium-grained euhedral pyrite that is often completely oxidized.



Source: Klondike Gold (2022)

Figure 7.7: Lithological Units Comprising the Klondike Schist Assemblage

- A) Mafic schist. B) Ptygmatically folded intermediate schist. C) Felsic schist. D) Graphitic schist. E) Quartz augen schist. F) Quartz eye within the QAS.



Source: Klondike Gold (2022)

Figure 7.8: Dykes on the Klondike District Property

- A) Fine grained basaltic dyke. B) Porphyritic rhyolite dyke in drill core.



7.4 Structure

Five deformational events (D_1 to D_5) have been recorded across the Property corresponding with the tectonic evolution of the YTT as it was accreted onto the Laurentian margin following the closure of the Slide Mountain Ocean.

Evidence of D_1 ductile deformation during the onset of the Klondike orogeny is represented by an S_1 foliation that has been isoclinally folded by F_2 folds. This early foliation is rarely apparent in core since the S_1 foliation is transposed almost parallel to the S_2 foliation and, consequently, F_1 folds have the same orientation as F_2 folds (Craggs and Grimshaw, 2018). Both the S_1 foliation and F_2 folds are thought to host barren foliaform quartz veins.

The main fabric across the property is dominated by a pervasive S_2 foliation. This pervasive foliation is associated with D_2 ductile deformation developed during peak metamorphism in the Early Triassic during the northeast obduction of the YTT onto the Laurentian margin (MacKenzie and Craw, 2008). Development of both the S_1 and S_2 foliations are consistent with a northeast-southwest compression and greenschist facies metamorphism. The progressive accretion of the YTT initiated a series of D_2 thrust faults and F_2 fold development. D_2 faults trend northwest with shallow to moderate southwest dips and exhibit reverse to oblique reverse-dextral movement (Craggs and Grimshaw, 2018). These faults are recognized in airborne magnetics as local to regionally extensive curvilinear magnetic lows with proximal development of mylonitic and/or S-C fabrics (Craggs and Grimshaw, 2018). F_2 folds are generally tight to isoclinal, recumbent, and have shallowly dipping axial planes (Craggs and Grimshaw, 2018). Boudinage type deformation has affected S_2 -parallel foliaform quartz veins that are more commonly observed in more competent rock.

Northeast directed accretion and unroofing of the YTT persisted throughout the Jurassic where continued thrusting produced a foreland orogenic wedge. During this period, conditions changed from ductile to brittle-ductile as deformation progressed from deeper to shallower structural levels (Craggs and Grimshaw, 2018). Large scale thrust imbrication within the Klondike Gold District caused post-metamorphic, asymmetric, northeast verging F_3 folds to overprint the pervasive metamorphic foliation and F_1 and F_2 folds (MacKenzie et al., 2007). In higher strain zones, generally along the hinges of F_3 folds and in foliated zones next to thrusting, a spaced S_3 crenulation cleavage was developed parallel to fold axial planes. This S_3 cleavage is typically preserved in more competent, phyllosilicate rich units and may completely transpose S_2 foliation (Caté, 2019). D_3 faults exhibit dextral strike-slip to dextral-reverse oblique slip kinematics and, like D_2 faults, are associated with mafic and graphitic units (Craggs and Grimshaw, 2018).

Following the waning of northeast-southwest directed compression, sporadic northwest-trending quartz veins were developed. The quartz veins are generally perpendicular to the S_3 foliation indicating they formed as tension veins consistent with the D_3 compression regime (Caté, 2019).



D_4 deformation is characterized with L_4 intersection lineations, F_4 angular kink folds, dextral strike-slip to dextral-normal oblique-slip shear zones, and reactivation of D_3 faults (Craggs and Grimshaw, 2018). D_4 deformation was likely initiated when collision between the Kula Plate and the Laurentian margin caused the main compressive direction to rotate from northeast-southwest to west northwest–east northeast during the Cretaceous. The progression from kink folds to reverse faulting indicate the change of D_4 conditions from ductile to brittle (Grimshaw, 2018). The gold-bearing discordant quartz veins have well-defined crack and seal planes, suggesting that they are tension veins and are observed to cut the S-C fabric associated with shear zones. F_4 folds are observed to have affected gold distribution in the Lone Star one; therefore, it is likely that the mineralizing event that deposited gold in the Klondike region may be controlled by the D_4 compressional regime (Craggs and Grimshaw, 2018).

The basement gneiss sequence and schist units on the property are cut by a set of steeply dipping north-south trending normal faults that are often intruded by metre scale mafic to felsic Eocene dykes. These faults cut across all earlier structures and represent the youngest D_5 deformation event in the Klondike District (Caté, 2019). D_5 brittle deformation resulted from a middle Cretaceous-early Tertiary period of relaxation and dextral strike-slip displacement along the Tintina fault and Denali faults that subsequently followed final obduction of the YTT terrane (Craggs and Grimshaw, 2018).

7.5 Mineralization

As a generalization, gold mineralization on the property is associated with structurally controlled discontinuous quartz veins corresponding with the D_4 deformation event. Although the D_4 event was a subtle event that warped lithologies on a kilometre scale, it reactivated the main D_3 through-going structures. Consequently, all significant gold showings discovered to date are located on or near the northwest trending D_3 structures.

The auriferous quartz veins reach up to one metre in thickness, are fractured, often rusty brown from oxidization, and host euhedral pyrite along fractures and on vein margins. Other sulphides including galena, chalcopyrite and sphalerite are occasionally observed, but typically in low concentrations. Although gold-bearing veins can be found in all Klondike schist lithologies, the best values on the property are hosted within the intermediate schist and are frequently associated with disseminated magnetite, spotted chlorite, and well-developed foliations. Gold is typically found in its native form along the edges of or cracks in pyrite crystals, or along the margins of quartz veins (Figure 7.9). Trace elements, including As, Sb, W, Hg, and Te, may be elevated within or proximal to mineralized zones. Gold-bearing veins are observed to lack homogeneity in gold distribution, producing a significant nugget effect when sampling.

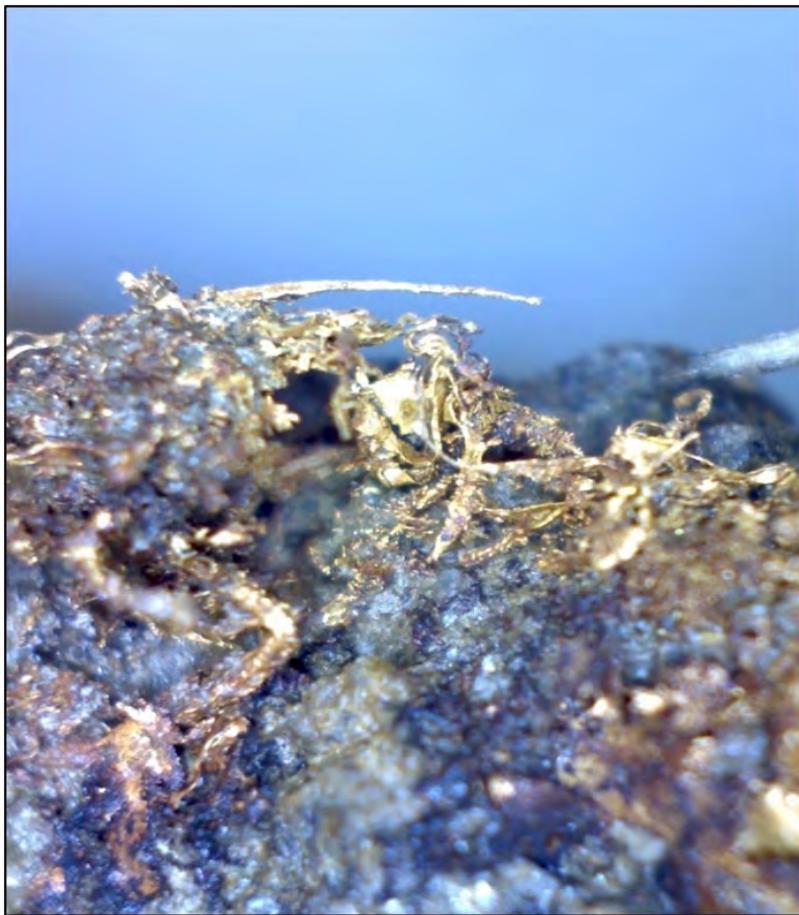
Low grade disseminated gold can also be found within the schist itself. Although there are no visible quartz veins, microfractures connected to the quartz vein systems are believed to control this style of mineralization.



Source: Klondike Gold (2022)

Figure 7.9: Typical Cross-Cutting Quartz Vein with Native Gold Fleck from Drill Hole LS20-350

One unusual style of gold was encountered in hole EC-19-267 at a depth of 104 to 105 m down hole (77 metres vertical depth) where it intersected a rubbly zone within a bronzy coloured mafic to intermediate schist (Figure 7.10). Within this unit was a narrow 3-5 mm seam of electrum cutting the core at a low angle to the core axis, which returned values of 982.46 g/t Au, 943.0 g/t Ag, 1478 ppb Hg and 1ppm Te over the metre interval. The values of Hg and Te are approximately 100 times background and greater than 10 times background, respectively. A vein zone with similar geochemistry and a high Au:Ag ratio was also noted in outcrop within an open cut at Lone Star in 2014. This vein zone assayed up to 1,766 g/t Au and 400 g/t Ag along a 5 metre length.



Source: Klondike Gold (2022)

Figure 7.10: Electrum Wires in Drill Hole EC19-267 at 104.7 m



8.0 Deposit Type

The Klondike District Project geology, mineralization style, and tectonic history most closely resemble orogenic gold deposit mineralization. These deposits have almost exclusively formed in subduction-related tectonic settings in accretionary to collisional orogen (Groves et al., 2018). In both types of orogens, sedimentary and volcanogenic sequences are thrust onto continental margins that undergo greenschist to amphibolite facies metamorphism. Tectono-thermal events gradually raise geothermal gradients within hydrated accretionary sequences, triggering long-distance hydrothermal fluid migration from a deep-seated metamorphic source (Groves et al, 1998). Fluid migration is largely controlled by fracture permeability whereby deformational structures, such as shear zones, are responsible for focusing economic-grade mineralization and emplacing structurally controlled auriferous quartz carbonate veins within metamorphosed mid-crustal blocks (Serigne, 2018). As this mineralization is commonly proximal to second- or higher-order structures adjacent to first order-structures, deposition likely forms late in the overall tectono-metamorphic evolution of the host terrain (Groves et al., 1998).

Orogenic style mineralization is consistent in the Lone Star deposit, evident by the following:

- It is hosted within a prominent tectonic corridor that displays complex, multi-phase structural features, which controls mineralization;
- Auriferous quartz veins are hosted within sedimentary and volcanic sequences that have undergone greenschist facies metamorphism;
- Other Mesozoic related orogenic deposits worldwide, such as the Otago deposit in New Zealand, exhibit similar properties to Lone Star.



9.0 Exploration

Historical exploration work conducted prior to 2014 is described in Section 5 (History). Exploration activities conducted by Klondike Gold since the reorganization of the company in 2014 are described in the sections below.

9.1 Exploration by Klondike Gold (2015-2022)

Since 2015, Klondike Gold Corporation (Klondike Gold) has conducted systematic exploration to follow up and evaluate several prospects identified through historical exploration work, focusing primarily on the Stander and Lone Star trends.

The main objective of Klondike Gold's approach has been to advance these zones to a maiden Mineral Resource Estimate. Efforts have been primarily dedicated to drilling, which is described in more detail in Section 10 (Drilling).

To better resolve geological structures and identify mineralized targets, completed exploration activities include: geological mapping; trenching; rock chip and geochemical sampling; property-wide airborne magnetic and radiometric geophysical surveys; property-wide airborne LiDAR and orthophoto surveys; and ground induced polarization, magnetic, and VLF-EM geophysical surveys. Table 9-1 provides a summary of the exploration work carried out from 2015 to 2022, excluding drilling.

**Table 9-1: Summary of Exploration Work Completed by Klondike Gold (2015-2022)**

Year	Contractor	Work Completed
2015	Klondike Gold	Mapping, prospecting and trenching (667 samples)
	GroundTruth	Ground magnetics (690 line-km)
	GroundTruth	Drone orthophotos
2016	Klondike Gold	Mapping, prospecting and trenching (627 samples)
	GroundTruth	Ground magnetics (230 line-km)
	GroundTruth	XCAM orthophotos
2017	Klondike Gold	Mapping, prospecting and trenching (752 samples)
	GroundTruth	Soil geochemistry (4,927 samples)
	Aurora Geophysics	Ground magnetics and VLF (223 line-km)
	Dias Geophysical	3D IP survey (4.37 km ²)
2018	Klondike Gold	Mapping, prospecting and trenching (660 samples)
	SRK	Geological and structural mapping
	GroundTruth	Soil geochemistry (4,966 samples)
	GroundTruth	Drone orthophotos
	New Sense	Helicopter-borne magnetics over entire property
2019	Great River Air	Orthophotos
	Klondike Gold	Mapping, prospecting and trenching (551 samples)
	SRK	Structural core logging
	GroundTruth	Soil geochemistry (1,670 samples)
	GroundTruth	Drone orthophotos
2020	McElhanney	GT Probe sampling (215 samples)
	McElhanney	LiDAR over entire property
	McElhanney	LiDAR orthophotos
	Klondike Gold	Mapping, prospecting and trenching (213 samples)
2021	GroundTruth	Soil geochemistry (1,132 samples)
	Great River Air	Orthophotos
	Klondike Gold	Mapping, prospecting and trenching (62 samples)
2022	LiDAR Services International Inc.	Orthophotos
2022	Klondike Gold	Mapping and prospecting (19 samples)

Source: Klondike Gold (2022)



9.2 Geological Mapping

Klondike Gold has routinely conducted detailed to regional scale geological mapping in areas of exposed outcrop and in stripped outcrop areas. Selected rocks were grab sampled for lithogeochemistry, petrography, and thin section study.

Klondike Gold engaged SRK Consulting in 2018 and 2019 to conduct a structural investigation of the property, which included field mapping, diamond drill core logging, and geophysical data review. The study concluded that mineralization is hosted in syn-D₄ dextral-normal, northeast-trending shear zones and possibly in syn-D₃ northeast-dipping extensional quartz veins.

Recent mapping compilation work completed in 2022 increased the number of outcrop mapping point data from approximately 2,200 points to over 9,000 points. These efforts had a significant effect on the geological interpretation of the rock units at surface and resulted in changes to the geological map at a property scale.

9.3 Geochemical Sampling

Between 2015 and 2022, a total of 16,461 surficial samples were collected over the Klondike District Property by Klondike Gold and submitted for geochemical analysis to Bureau Veritas Labs of Whitehorse, YT. These samples included 12,695 soil samples and 3,766 rock and GT probe samples (Table 9-2).

Table 9-2: Summary of Exploration Samples Collected by Klondike Gold from 2015-2022

Year	Soil Samples	Rock Samples	GT Probe Samples
2015	-	667	-
2016	-	627	-
2017	4,927	752	-
2018	4,966	660	-
2019	1,670	551	215
2020	1,132	213	-
2021	-	62	-
2022	-	19	-
Total	12,695	3,551	215

Source: Klondike Gold (2022)

9.3.1 Rock Chip and Grab Sampling

A total of 3,551 rock chip and grab samples have been collected across the Klondike District property during prospecting, trenching and geological mapping (Figure 9.1; Figure 9.2). Prospecting was guided by interpreted magnetic and soil anomalies to distinguish gold-enriched quartz veins from unmineralized quartz and carbonate veins. Due to the paucity of outcrop and thick ground cover, samples were predominantly taken along road cuts and drainages and from trenches.

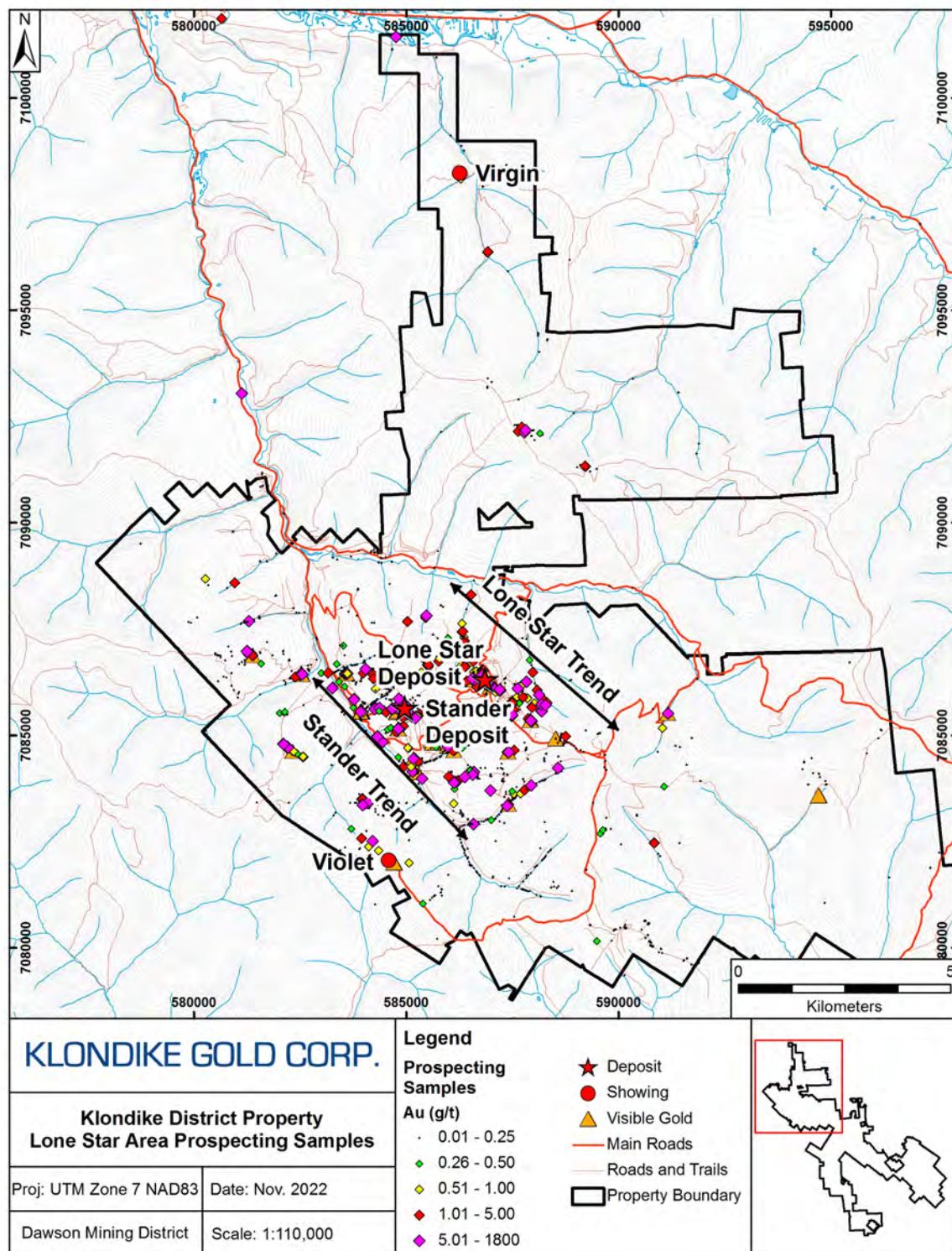


Figure 9.1: Lone Star Prospecting Sample Locations and Gold Assays in the Lone Star Area (2015-2022)

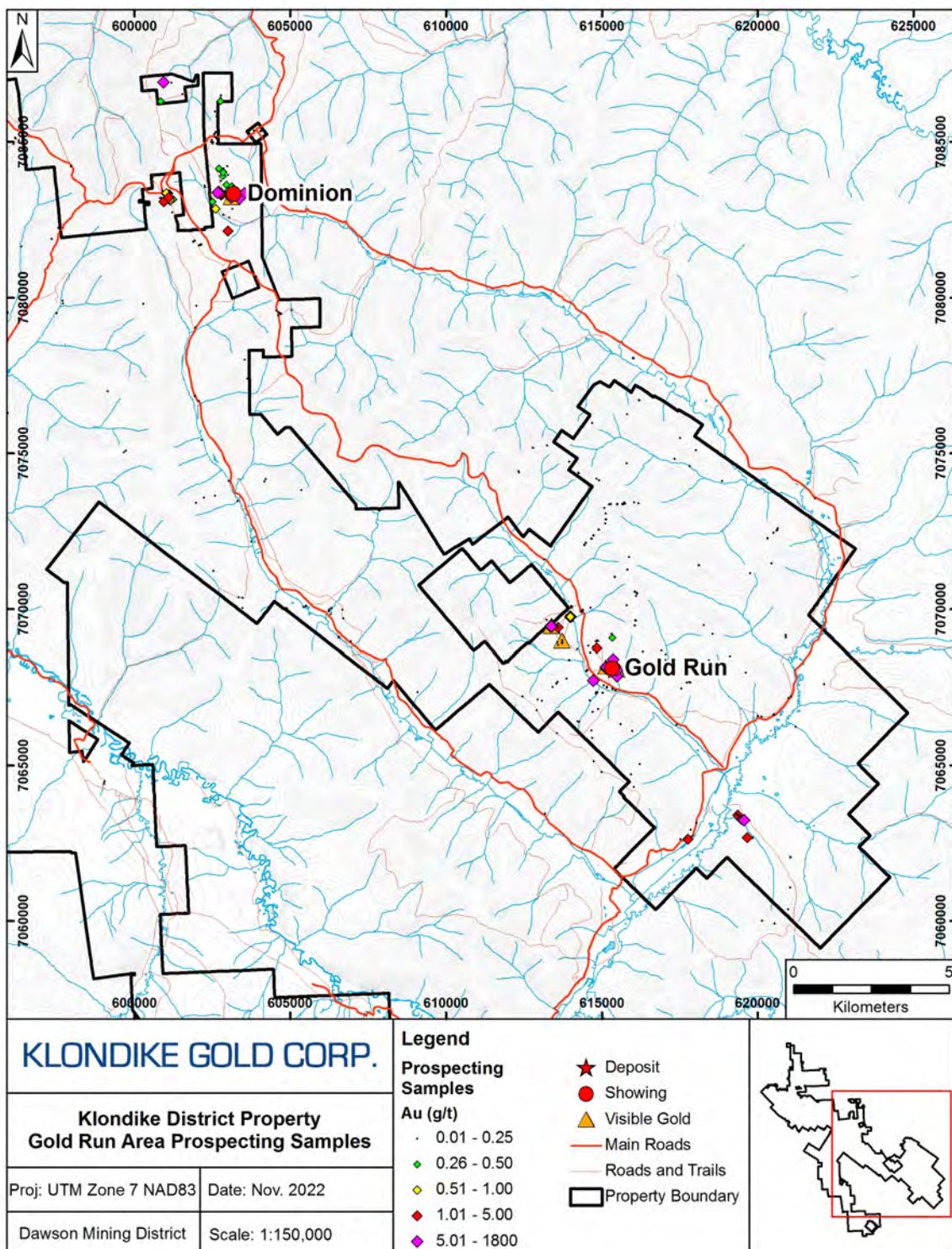


Figure 9.2: Dominion and Gold Run Prospecting Sample Locations and Gold Assays in the Dominion and Gold Run Areas (2015-2022)



9.3.2 GT-Probe Sampling

A total of 215 samples were collected by GroundTruth Exploration of Dawson City, YT at five metre spacing using their GeoProbe track-based overburden sampling equipment in 2019. A 3-person crew manned the GeoProbe and samples were collected right at bedrock, often including bedrock chips. The survey was done as a test within the Lone Star zone on the north facing (and permanently frozen) side of the Lone Star anticline. Later in the season, the same crew did 2 additional lines on the Stander trend on the east and west side of the trend.

Results of this survey returned a number of anomalous high gold values ($>0.075 \text{ g/t}$) and one 4-station anomalous gold zone to the east of the Stander trend (Figure 9.3). Subsequent drilling of this anomaly did encounter quartz veining, which returned gold values.

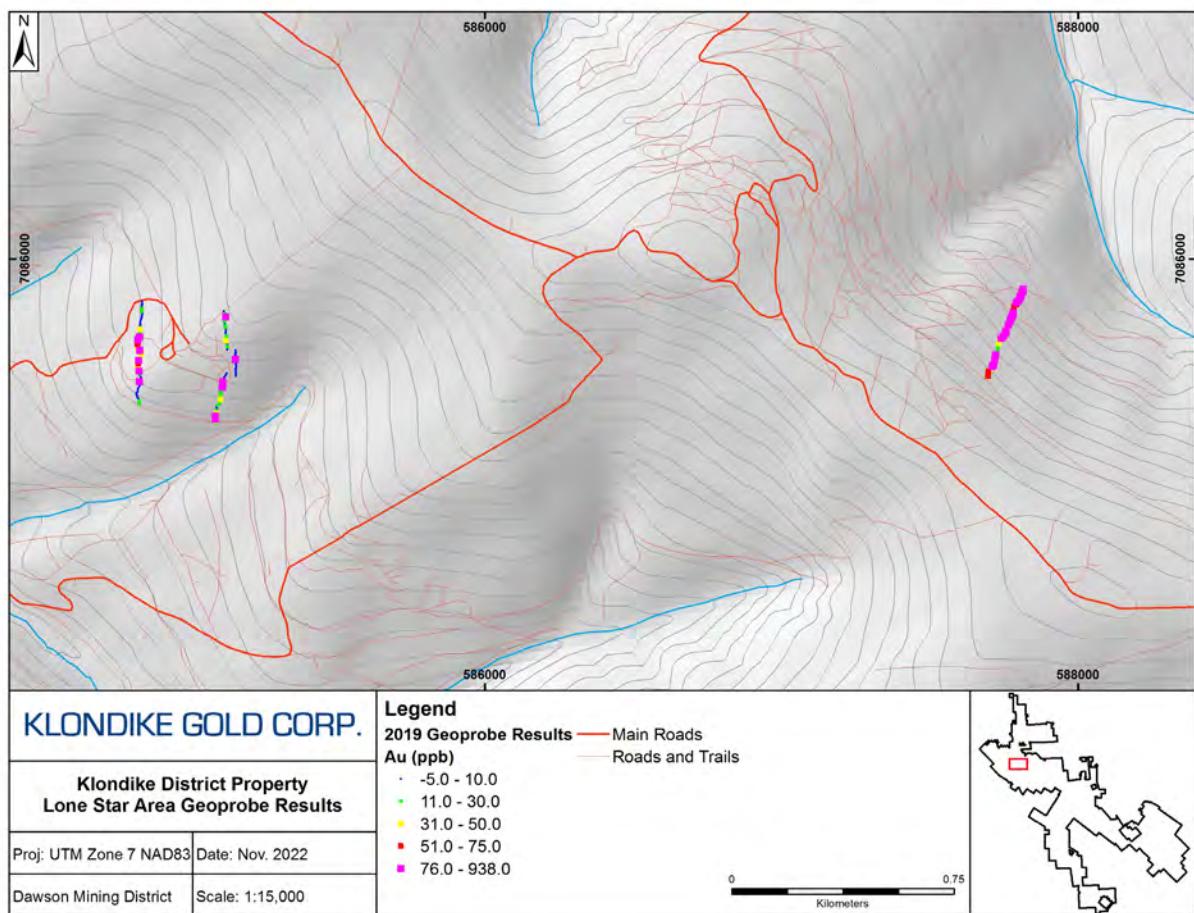


Figure 9.3: 2019 GT-Probe Sample Locations in the Lone Star Area



9.3.3 Soil Sampling

Soil sampling is a very effective exploration tool in the unglaciated terrains of the central Yukon, with the exception of stream valleys disturbed by placer mining and areas covered by extensive black muck (organic permafrost soils) deposits.

From 2017 to 2020, GroundTruth Exploration of Dawson City, YT was contracted to complete soil geochemistry surveys across the property where a cumulative total of 12,695 soil samples have been collected. Sampling was performed systematically over regional grids utilizing 400 m line spacing and 50m sample intervals, as well as more local grids for more detailed analysis on known mineralized zones utilizing 100 m line spacing and 25 m sample intervals. Soil data was integrated with historic soil sample data collected on the property and from adjacent claims and compiled into a ~25,000 soil sample database.

The most substantial gold in soil anomaly identified thus far on the property is associated with the Lone Star trend, located on the north-facing slope of Lone Star ridge (Figure 9.4). The anomaly stretches for at least 3.6 km along strike and extends for up to 1.2 km down slope towards Bonanza Creek. Gold in soil values in this zone are frequently above 0.50 g/t gold with the highest being 2.891 g/t gold.

Mineralization associated with the Stander Fault, i.e. Stander trend, also has associated gold in soil anomalies and at least two discrete anomalies remain to be followed up with trenching and or diamond drilling (Figure 9.4).

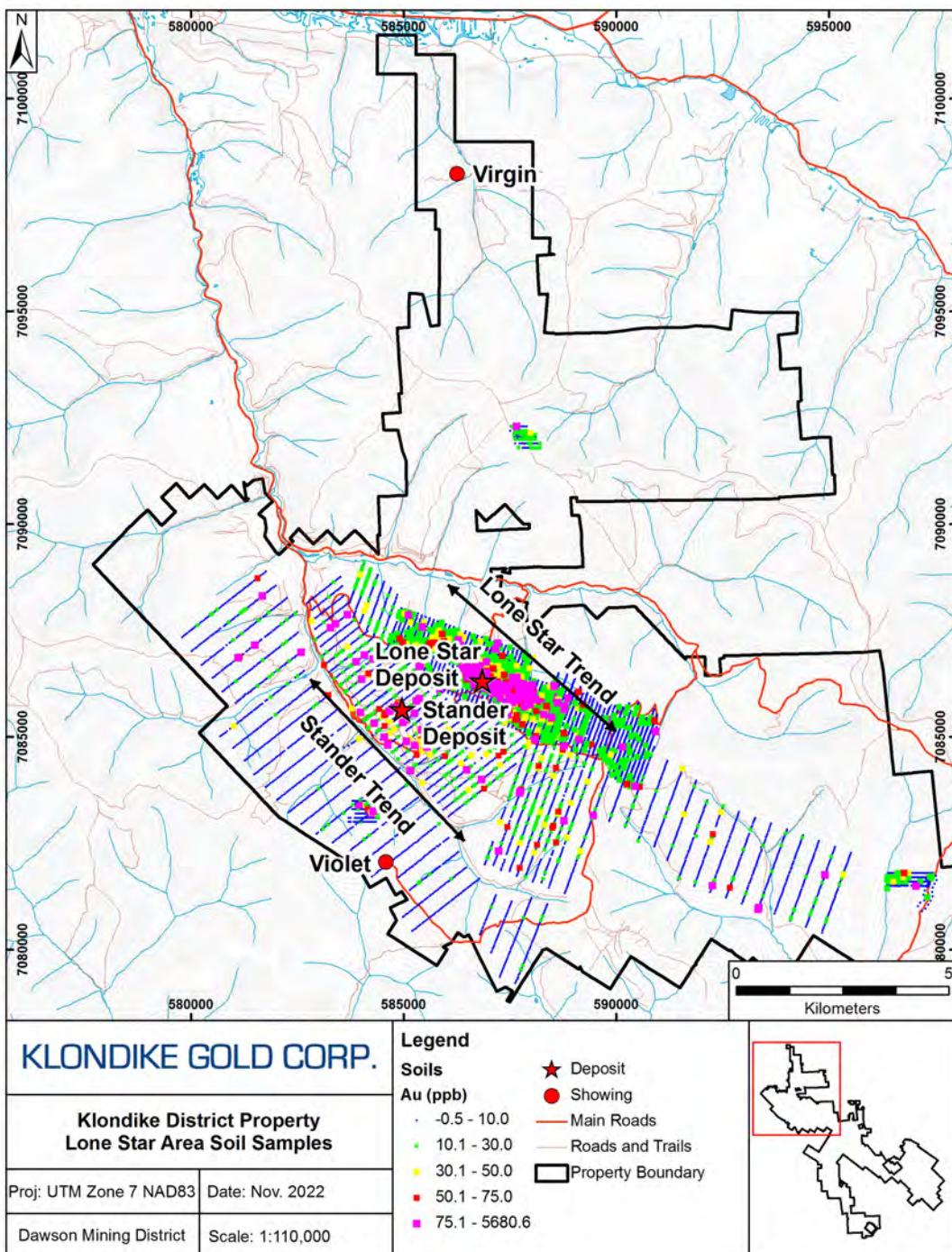


Figure 9.4: Soil Sample Locations in the Lone Star Area



Another substantial gold in soil anomaly is located at the far southwestern end of the property in the Gold Run Creek area, extending from the Kentucky Lode shaft to the southeast for 3.4 km. This anomaly parallels the mafic metavolcanic/QAS (thrust) contact along its north side and gold values range up to 682 ppb Au. A short, four-hole diamond drill program near the old Aime shaft, along with trenches in 2018, confirmed the presence of both high grade (up to 21.92 g/t Au over 0.5 m) and low grade (0.5 to 2.0 g/t Au over 0.5 m) quartz veins in this area. This area is shown in Figure 9.5. In the same vicinity, but within the QAS unit, there are a series of three soil anomalies midway up the QAS unit between Laskey Creek and Dominion Creek that have not currently been explored. This area is shown in Figure 9.5.

The remainder of the property has been sampled either partially on 400 m spaced lines, or not at all, with approximately 30% still needing reconnaissance scale soil surveys.

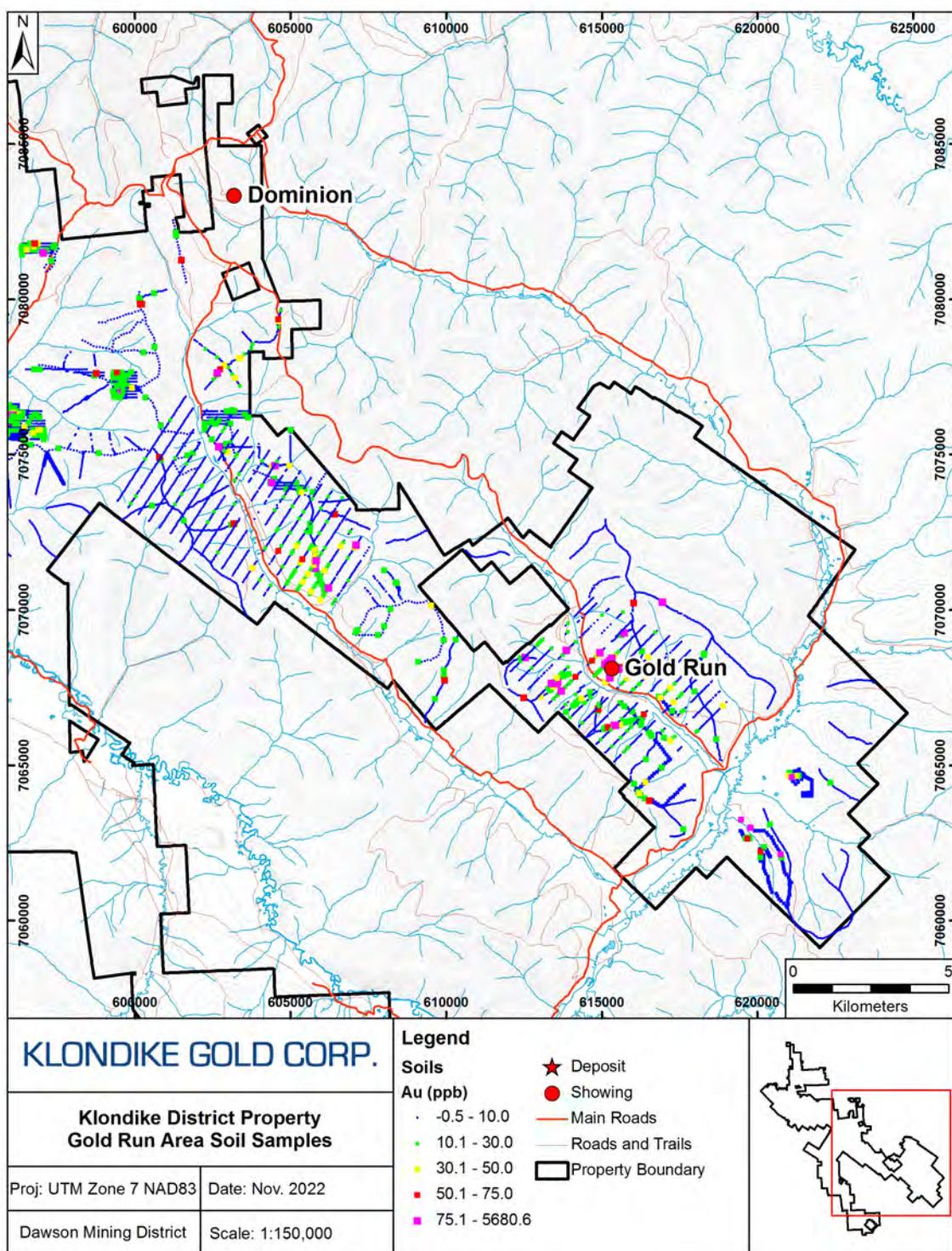


Figure 9.5: Soil sample locations in the Gold Run Creek and Sulphur Creek Areas



9.4 Trenching

In general, Klondike Gold tries to limit the amount of trenching performed other than as an initial tool to enable measurement of strike and dip of host rocks and mineralized veins in new areas, which are followed up by drilling after documentation. On the property, trenching is hampered by permafrost on north-facing slopes, a large degree of downslope solifluction, and intensely weathered subcrop and outcrop. Between 2014 and 2021, Klondike Gold dug seven trenches totaling 100 metres. Furthermore, 30 trenches comprising approximately 5 linear kilometres have been reclaimed, all of which were historic and dug prior to 2007.

9.5 Geophysical Surveys

9.5.1 Ground Geophysics

To better resolve structures interpreted from the regional airborne magnetics survey published in 2002 by the Geological Survey of Canada (GSC), Klondike Gold collected a total of 1,143 line-kilometres of ground magnetic data from 2015 to 2017 (Figure 9.6). Surveys were carried over the Lone Star trend and on the Gold Run prospect. Surveys carried out in 2015 and 2016 were contracted to GroundTruth Exploration of Dawson City, YT, while the survey executed in 2017 was carried out by Aurora Geosciences Ltd. of Whitehorse, YT. Data was collected utilizing two portable Gem Systems GSM-19 magnetometers with Overhauser sensors and a base station. The surveys were conducted in industry standard walking-mode configuration with GPS locations recorded using a Garmin GPSMap 60cx or 76cx GPS device set to UTM NAD 83 format. Lines were run at approximately 210° azimuth, orthogonal to the general strike of lithology. Line spacing was either 50 m apart over the Lone Star area or 100 m apart elsewhere with readings collected at either 1 or 2-second intervals. Magnetic reading times were synchronized with GPS location times. Data was subsequently corrected for both machine and diurnal drift and various products, including total magnetic intensity, 1st vertical derivative, and reduced to pole images, were produced utilizing Geosoft Oasis software.

In addition to the magnetic data collected in 2017, Aurora Geoscience of Whitehorse, YT collected VLF-EM data utilizing the transmitter station NLK at 24.8KHz, which is located in Jim Creek, Washington. The survey was completed along the same lines as the magnetic survey and consisted of 223.7 line-kilometres. The survey grid had 100 metre spaced lines running between 3.0 and 3.7 kilometres in length with stations approximately every 10 metres. In-phase, quadrature and field strength readings were collected. VLF profiles were reviewed on a line-by-line basis and individual spikes were removed manually and then de-spiked using a non-linear filter and passes through a low pass filter. Profiles were then merged and passed through a 5-point Fraser filter to identify potential conductors.

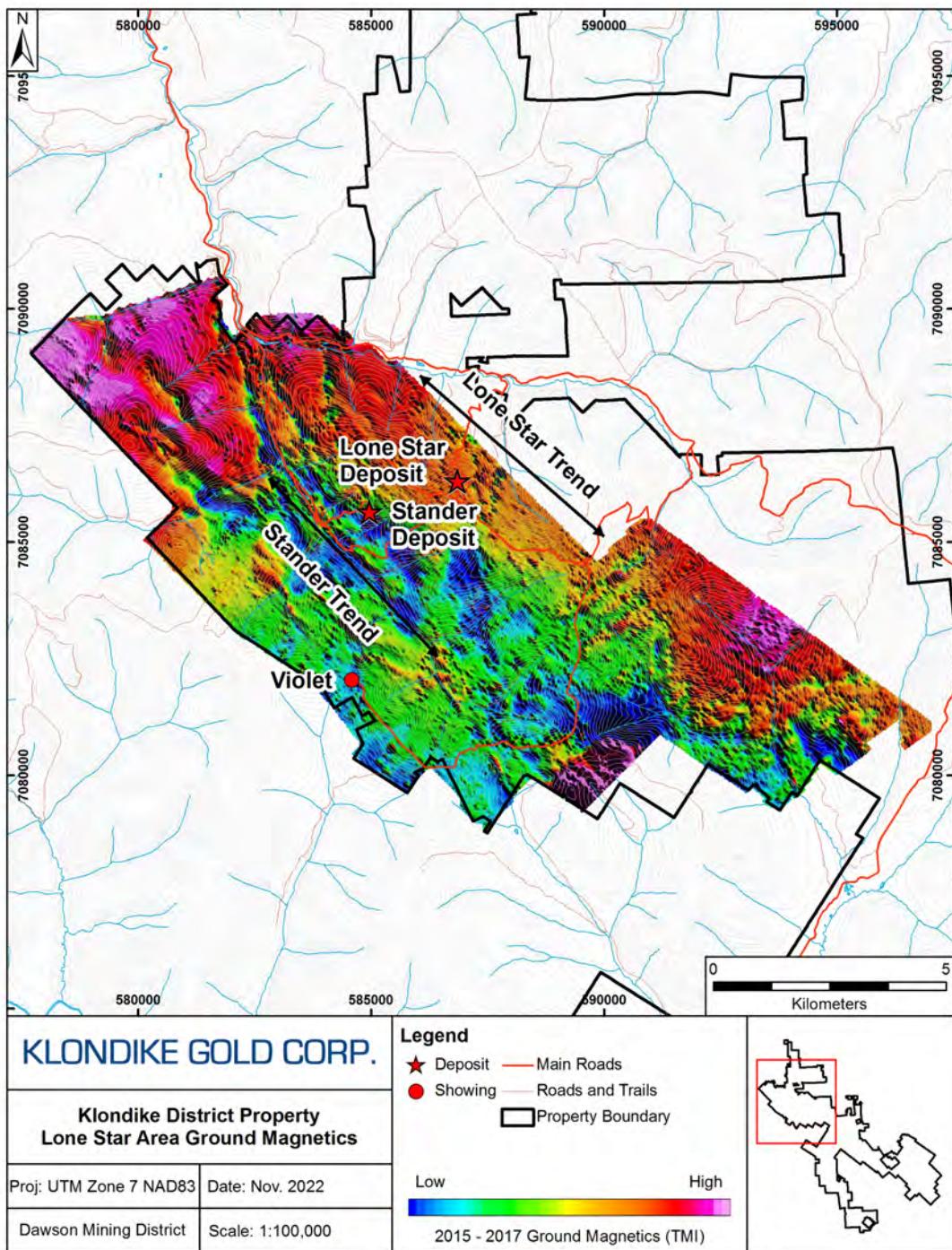


Figure 9.6: Merged Ground Magnetic Survey Data in the Lone Star Area (2015 to 2017)



In 2017, a three-dimensional direct current resistivity and induced polarization (DCIP) survey was conducted covering approximately 4.0 square kilometres on the Lone Star area. The purpose was to refine the geological model and continuity of the Lone Star trend to identify potential drill targets. Data was acquired utilizing a DIAS32 system consisting of a DIAS-LS system and a DIAS-32 receiver in conjunction with two 4.8 kW transmitters. A 1.2 km by 3.4 km grid was covered with lines spaced 100 m apart with injections spaced at 50 m intervals. Receivers recorded time series current waveform at each injection point, which was stamped with GPS time and location data. All data was processed to check for quality. 3D inversions were completed using RES3DINVx64 software distributed by Geotomo Software that delivered apparent resistivity, apparent chargeability, and full chargeability products. Data was rendered in UTM coordinates in a Geosoft compatible format. The chargeability and resistivity structure of the Lone Star area are shown in Figures 9.7 and 9.8, respectively.

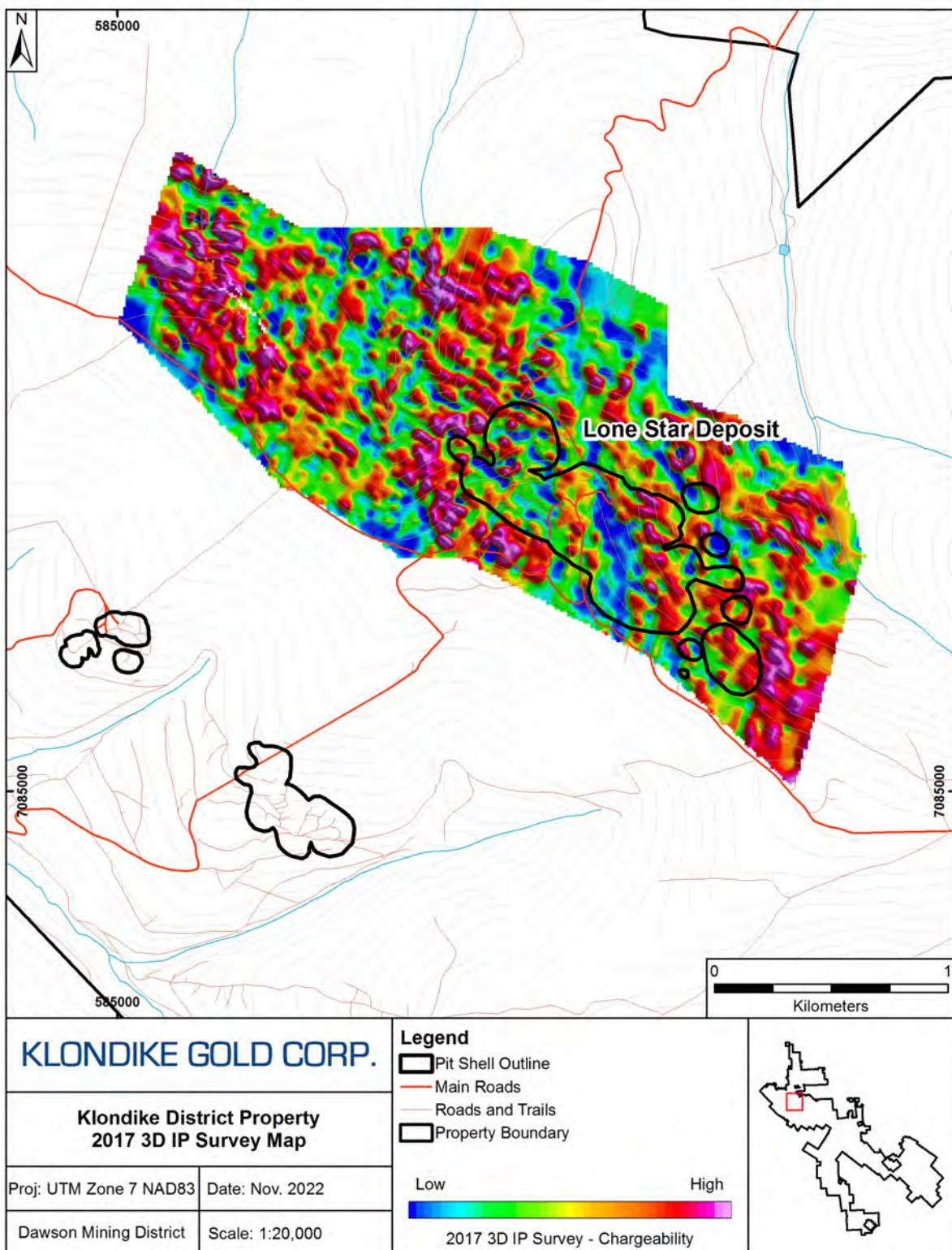


Figure 9.7: 3D IP Survey Chargeability Map of the Klondike District Property (2017)

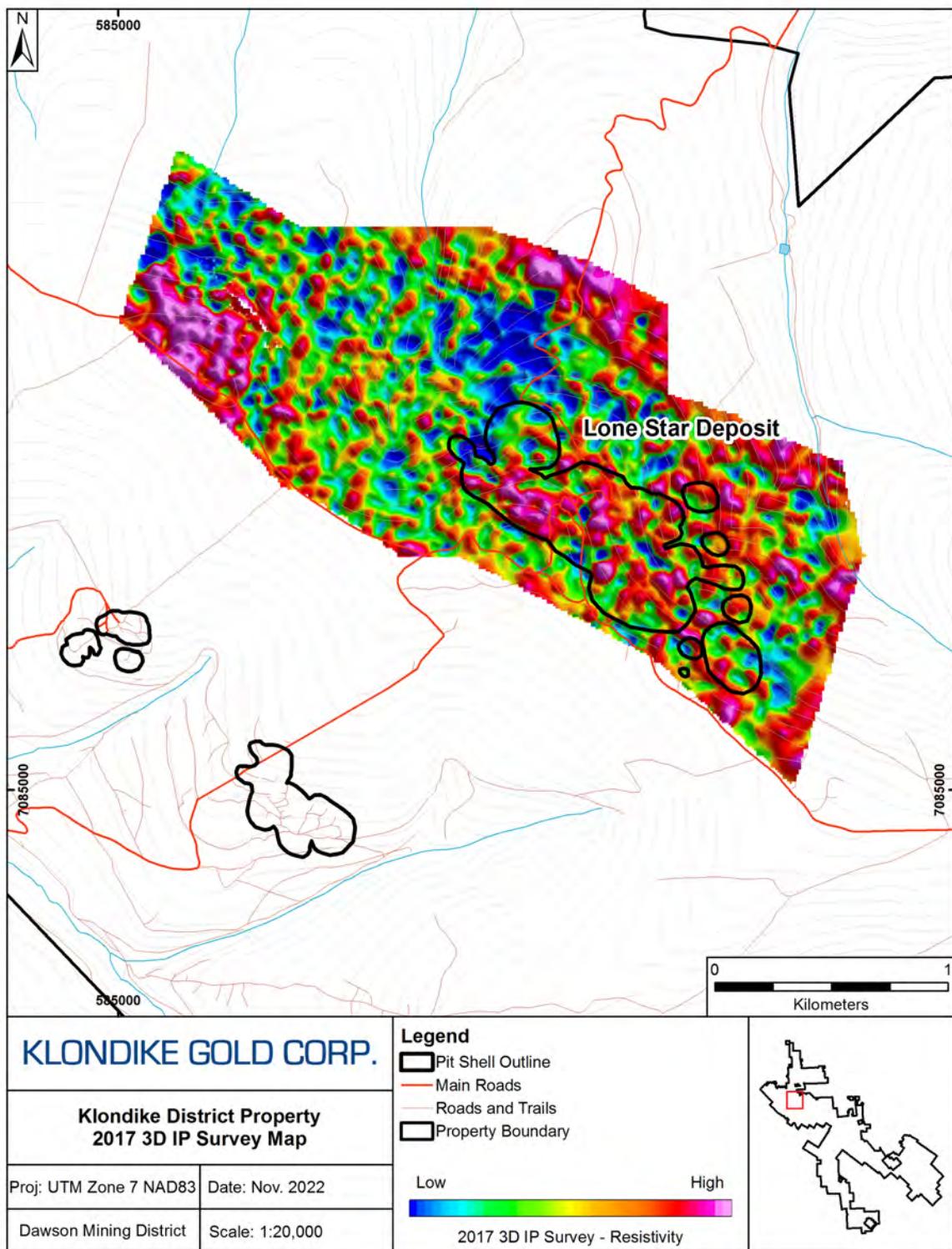


Figure 9.8: 3D IP Survey Resistivity Map of the Klondike District Property (2017)



9.5.2 Airborne Geophysics

In early 2018, a helicopter-borne magnetic, radiometric, and VLF-EM survey was flown over the entire property by New-Sense Geophysics of Markham, ON. The purpose of the survey was to tie the individual ground surveys together, as well as to integrate the regional GSC data, to increasing understanding of how the regional structures relate to the known mineralized zones on the property. The survey was flown at a nominal height of 40 m on lines 200 m apart and oriented in an E-W direction in order to cut both the 300° general lithological strike and cross-cutting structures which strike approximately 340°. A total of 3886.96 line-kilometres of flight lines and tie lines were flown, covering an area of 701.44 square kilometres. Oversight of the survey while it was being flown was carried out by George Lev, Consulting Geophysicist, of Golden, BC, and post-survey processing and production of various map products was carried out by Christopher (Kit) Campbell of CW Geophysics, Vancouver, BC.

The total magnetic intensity (TMI) map provided by New-Sense, Figure 9.9, indicates very clearly a large, first order NW trending basement fault, which Klondike Gold has called the Bonanza Fault, extending from Eldorado Creek in the northwest to Gold Run Creek in the southwest. The tilt derivative shown in Figure 9.10 shows, albeit somewhat less clearly, a horse tailing off the Bonanza Fault of the Lone Star thrust fault with offshoots that connect it to the Eldorado Creek Fault. This product also shows very clearly the relationship between N-S trending structures, many of which are now occupied by Cretaceous or Eocene porphyritic mafic and felsic dykes, and the mineralized zones at Lone Star and along the Stander trend.

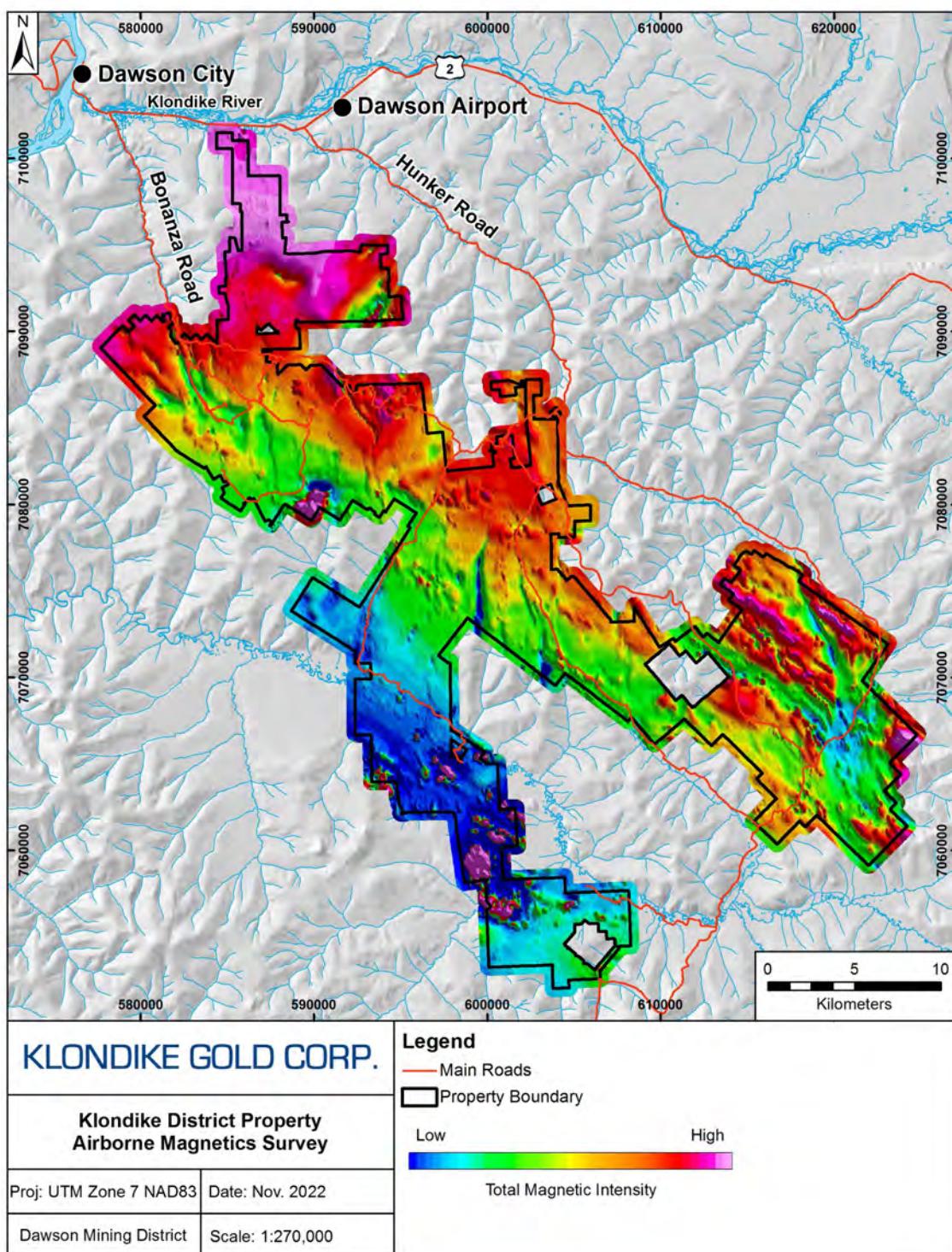


Figure 9.9: Airborne Total Magnetic Intensity Survey of the Klondike District Property

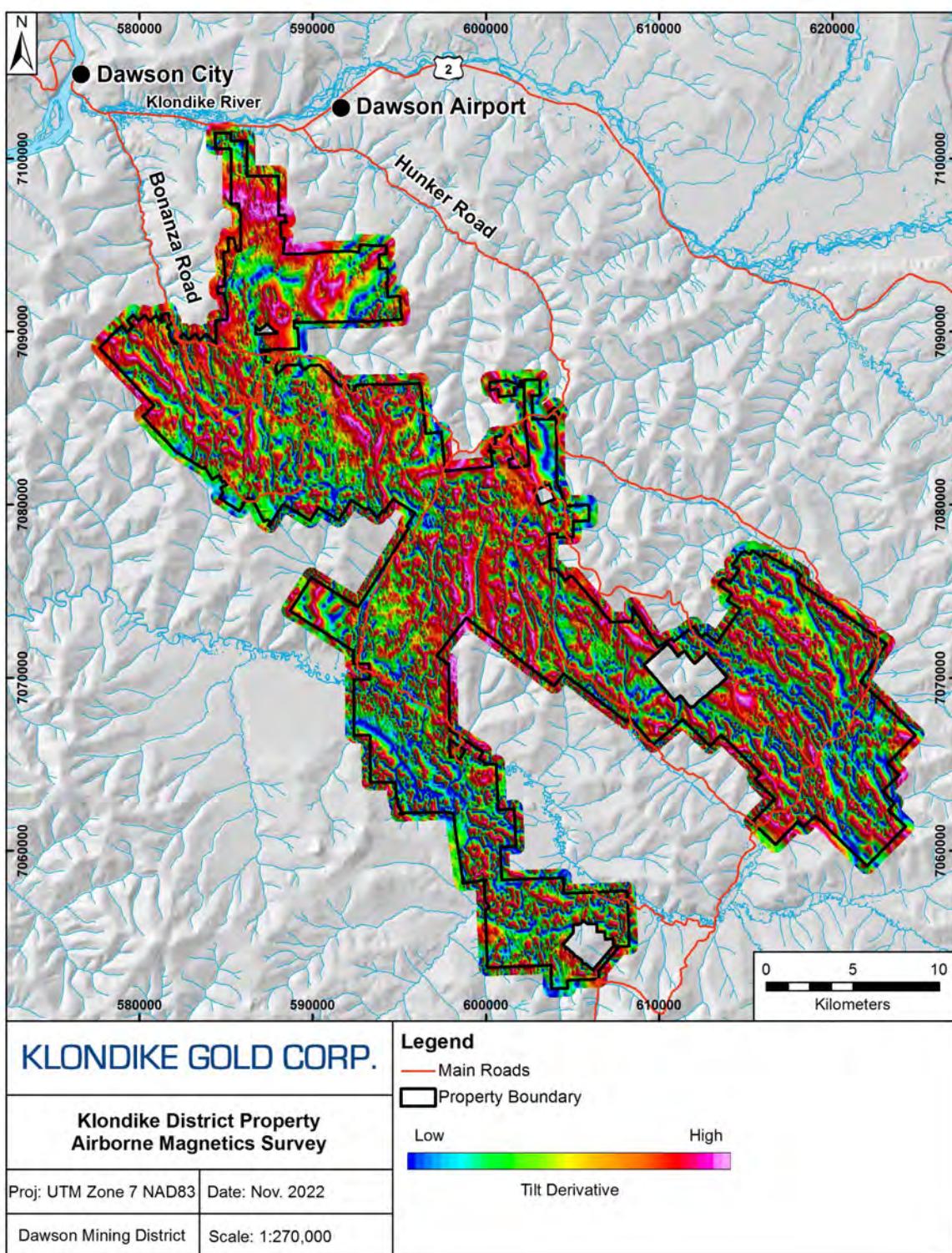


Figure 9.10: Airborne Magnetic Tilt Derivative Map of the Klondike District Property



9.5.3 Light Detection and Ranging (LiDAR) Survey

LiDAR surveys are particularly useful in heavily vegetated regions where the actual ground cover is obscured. Lasers are used to penetrate very dense vegetation to provide a more accurate image of the surface's characteristics. In 2019, a 936 square kilometre LiDAR survey was conducted to locate various features, such as historic workings and trails, lost in canopy growth as well as any hidden underlying geological structures (Figure 9.10). The survey was conducted by McElhanney Ltd. of Vancouver, BC using an aircraft mounted LiDAR Optech Galaxy system. The LiDAR data collected Full Feature elevation points at a density of 15.21 pts/m² and filtered Bare Earth elevation points at an average density of 5.15 pts/m². Observations were processed to rectify and stitch together LiDAR images.

Images were sent to GeoCloud Analytics in 2021 for detailed interpretation and re-processing that delineated numerous hidden features, such as historical pits and workings in the Lone Star (Figure 9.11) and Gold Run (Figure 9.12) areas.

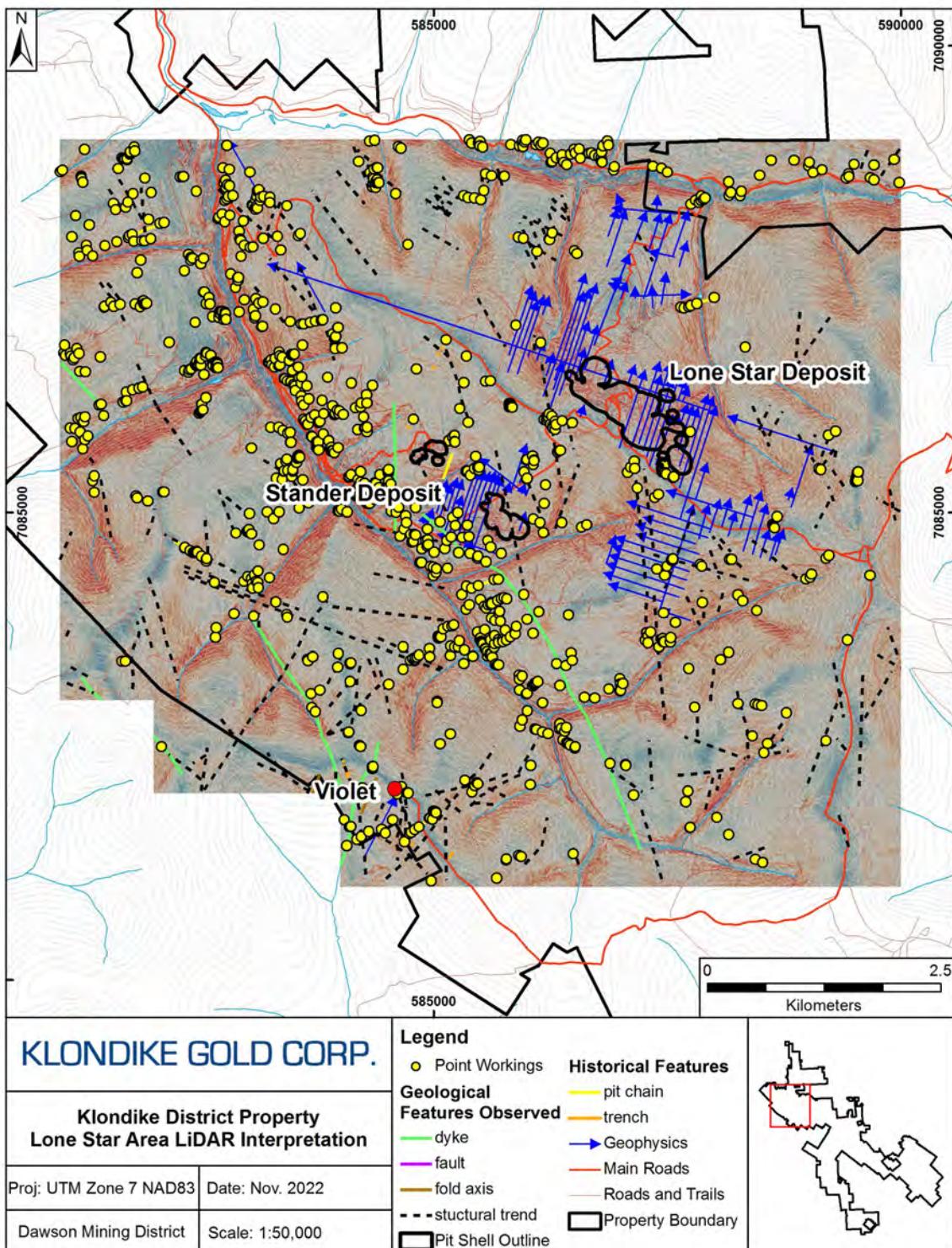


Figure 9.11: Lone Star Area LiDAR Interpretation

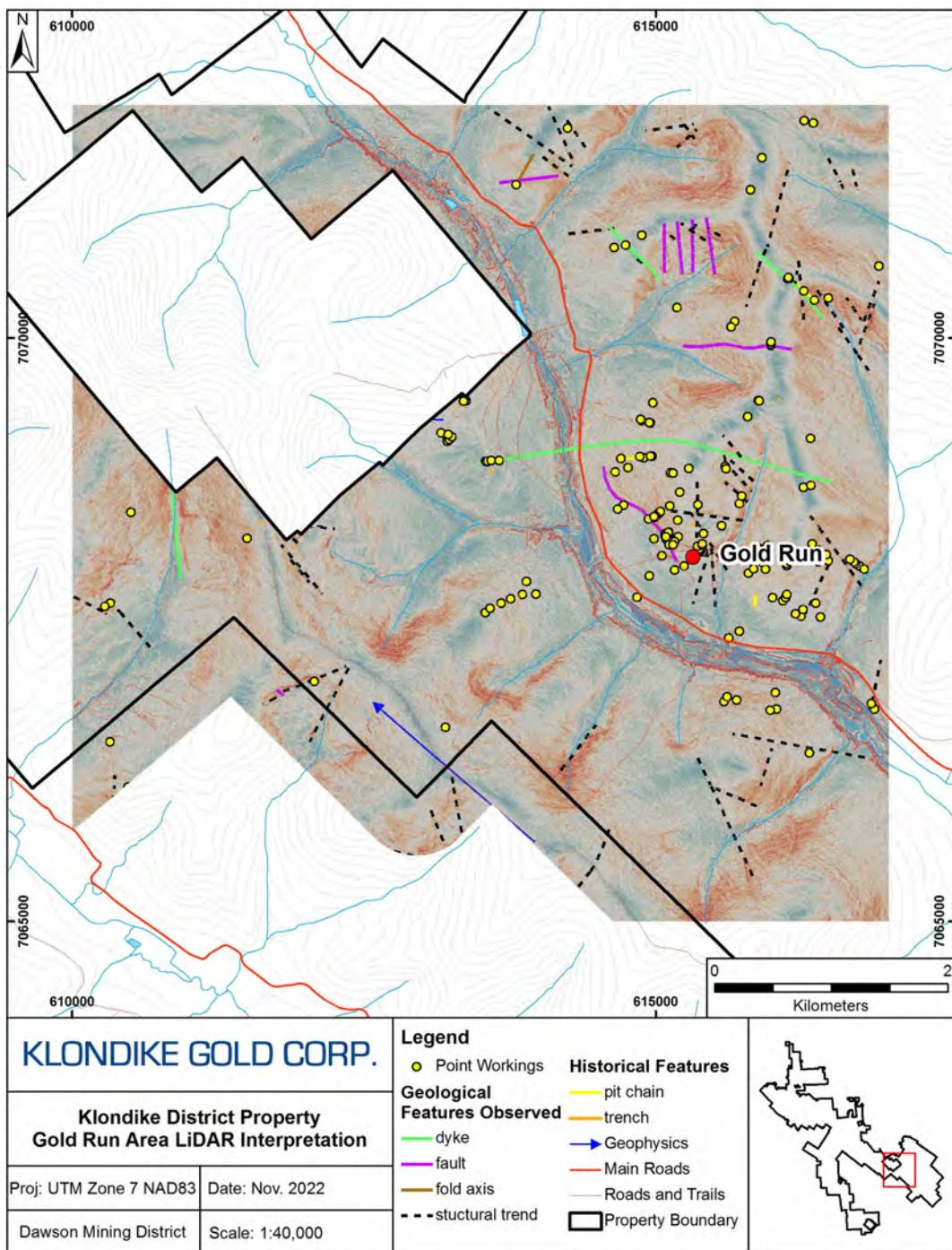


Figure 9.12: Gold Run Area LiDAR Interpretation



9.6 Orthophoto Survey

Klondike Gold has created orthophoto base images from government photogrammetry surveys acquired in 1949, 1976, 1996, etc. To support future exploration programs and mapping of historical workings on the Klondike District property, orthophoto surveys were periodically carried out between 2015 and 2021. In total, over 1300 square kilometres of orthophotos have been taken with the most comprehensive coverage completed in 2019 with the LiDAR survey (936 square kilometres). These surveys were flown by drone or by fixed-wing aircraft contracted out to GroundTruth Exploration of Dawson City, YT or Great River Air of Whitehorse, YT, respectively. Captured ground resolution was between 4 cm to 15 cm depending on flight altitude. Data was processed using the Postflight Terra 3D program. Processed images created a single orthorectified mosaic, a point cloud and digital elevation model (DEM).



10.0 Drilling

10.1 Drilling History

The history of all drill holes drilled by year and by company within the property is shown in Table 10-1. For the purpose of this report, drilling carried out prior to the reorganization of Klondike Gold in 2014 is discussed in Section 6 (History). Figure 10.1 shows the location of all holes drilled prior to 2015. Virtually all these holes are preserved in good condition at the Eldorado Creek core logging and storage facility or at Klondike Gold's office in Dawson. To date, approximately 70% of historical drill holes have been relogged utilizing the current lithological nomenclature. Given the 30-year time frame between 1979 and 2014, and the range of analytical procedures carried out to determine both gold content and trace elements, the gold values are considered by Klondike Gold to be indicative of gold mineralization but have not been relied upon to date. Mainstream analytical and assay laboratories were used.

**Table 10-1: Summary of Drilling on the Klondike Gold Project (1979-2022)**

Year	Company	Drill Type	Number of Holes	Meters Drilled
1979	Klon Exploration Co. Ltd.	Rotary	24	-*
		DDH	4	484.94
1980	Cyprus Anvil Mining Corp.	DDH	3	316
1984	United Keno Hill Mines Ltd.	Percussion	95	6,900
1984	Canadian Ferrite Corp.	DDH	5	370.94
1986	Arbor Resources Inc.	DDH	29	2,618
		Rotary	23	2,807
1987	Dawson Syndicate Exploration Ltd. Partnership	DDH	27	3,151
1987	Arbor Resources Inc.	DDH	13	1,609.4
		Rotary	37	4,063
1988	J.A.E. Resources Inc.	RC	3	88.1
1989	United Keno Hill Mines Ltd.	Rotary	14	788
1990	Arbor Resources Inc.	Rotary	45	2,796
1993	James Christie	Auger	65	815
1993	Arbor Resources Inc.	DDH	27	2,084
		RC	2	-*
1994	Kennecott Canada Inc.	DDH	5	1,156
1994	James Christie	Auger	74	-*
1995	Kennecott Canada Inc.	DDH	2	397
1995	James Christie	Auger	24	-*
2004	KSL Exploration (Yukon) Ltd.	DDH	6	1,537
2005	Klondike Star Mineral Corp.	DDH	32	5,429.4
2006	Klondike Star Mineral Corp.	DDH	23	2892
2007	Klondike Star Mineral Corp.	Rotary	4	183
		DDH	6	858.4
		Percussion	5	-*
2015	Klondike Gold Corp.	DDH	19	1,376.46
2016	Klondike Gold Corp.	DDH	61	4,757.56
2017	Klondike Gold Corp.	DDH	70	8,631.07
2018	Klondike Gold Corp.	DDH	87	9,597.91
2019	Klondike Gold Corp.	DDH	94	8,628.37
2020	Klondike Gold Corp.	DDH	52	4,127.64
2021	Klondike Gold Corp.	DDH	63	7,789.23
2022	Klondike Gold Corp.	DDH	47	5,831.81

*Total meterage of drilling not known

Source: Klondike Gold (2022)

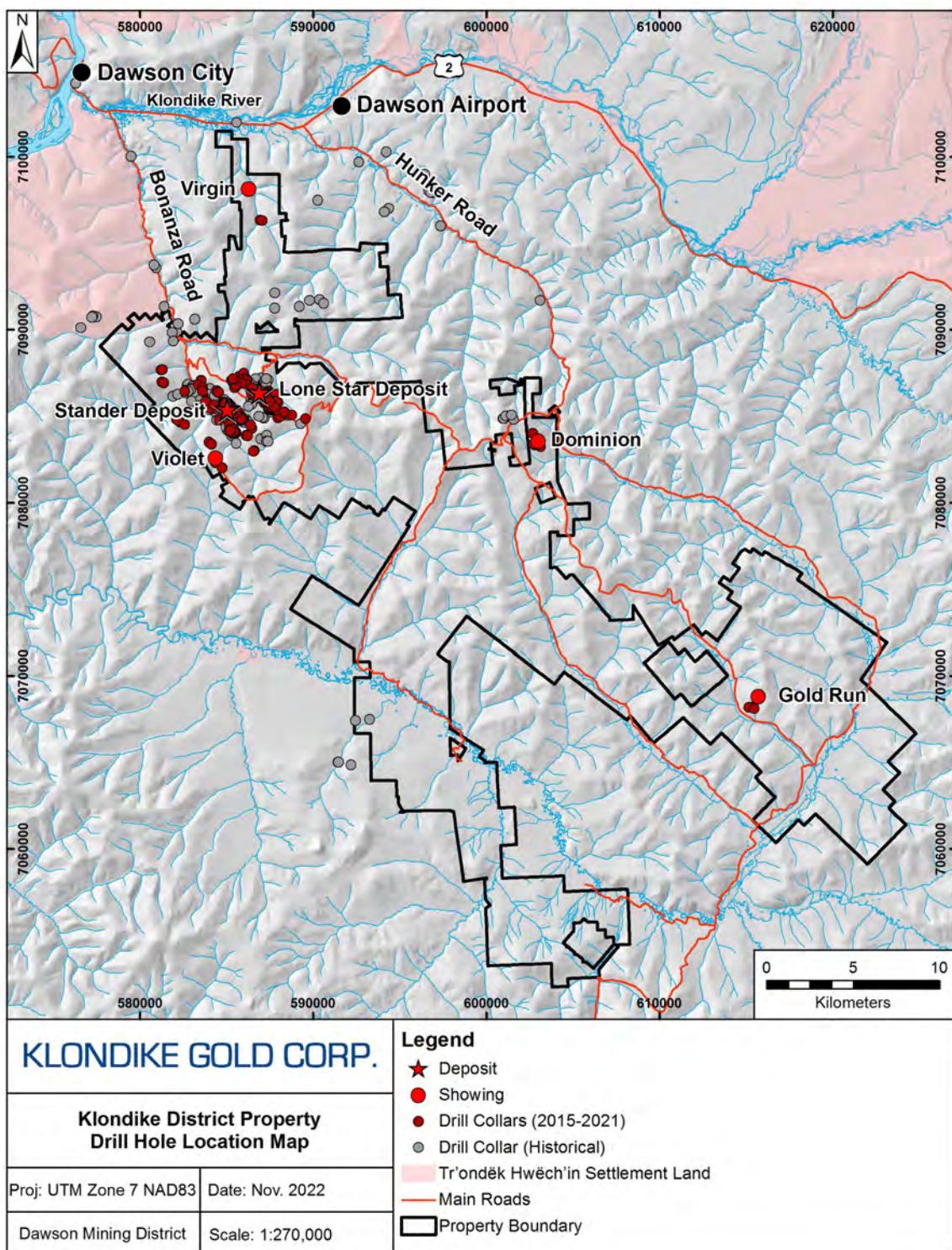


Figure 10.1: Summary of Drilling Conducted on the Klondike District Gold Project



10.2 Klondike Gold Corporation (2015-2022)

Throughout the 2015 to 2022 drill programs, Klondike Gold has drilled a total of 503 core drillholes totaling 51,190.60 metres. Drilling typically targeted geochemical or structural trends and drill holes were oriented to intercept mineralized structures perpendicular to strike. Drilling has focused on two main zones: the Lone Star trend located north of the Lone Star anticline and the Stander trend located south of the Lone Star anticline.

A total of 41 core drill holes targeted other prospective areas across the property, of which four holes were on the Gold Run prospect. A summary of drilling by year and zone is presented in Table 10-2. A map displaying the locations of core drill holes completed on the Lone Star and Stander zones is displayed in Figure 10.2. Significant results obtained from drilling programs conducted between 2015 and 2021 are summarized in Appendix E. Drill hole collar locations are summarized in Appendix D.

Table 10-2: Summary of Core Drilling Completed on the Klondike District Gold Project Between 2015 and 2022

Year	Lone Star		Stander		Other Areas		Total	
	No.	(m)	No.	(m)	No.	(m)	No.	(m)
2015	-	-	19	1,374.06	-	-	19	1,374.06
2016	20	1,583.39	24	1,859.16	27	1,935.00	71	5,377.55
2017	61	7,504.67	9	1,126.25	-	-	70	8,630.92
2018	56	6,486.67	22	2,108.86	9	930.11	87	9,525.64
2019	36	3,873.56	58	4,754.84	-	-	94	8,628.40
2020	43	3,641.63	9	414.98	-	-	52	4,056.61
2021	25	3,885.63	33	3,537.03	5	342.96	63	7,765.62
2022	2	487.68	40	4,882.67	5	461.45	47	5,831.80
Total	243	27,463.20	214	20,057.9	46	3,669.52	503	51,190.60

Source: Klondike Gold (2022)

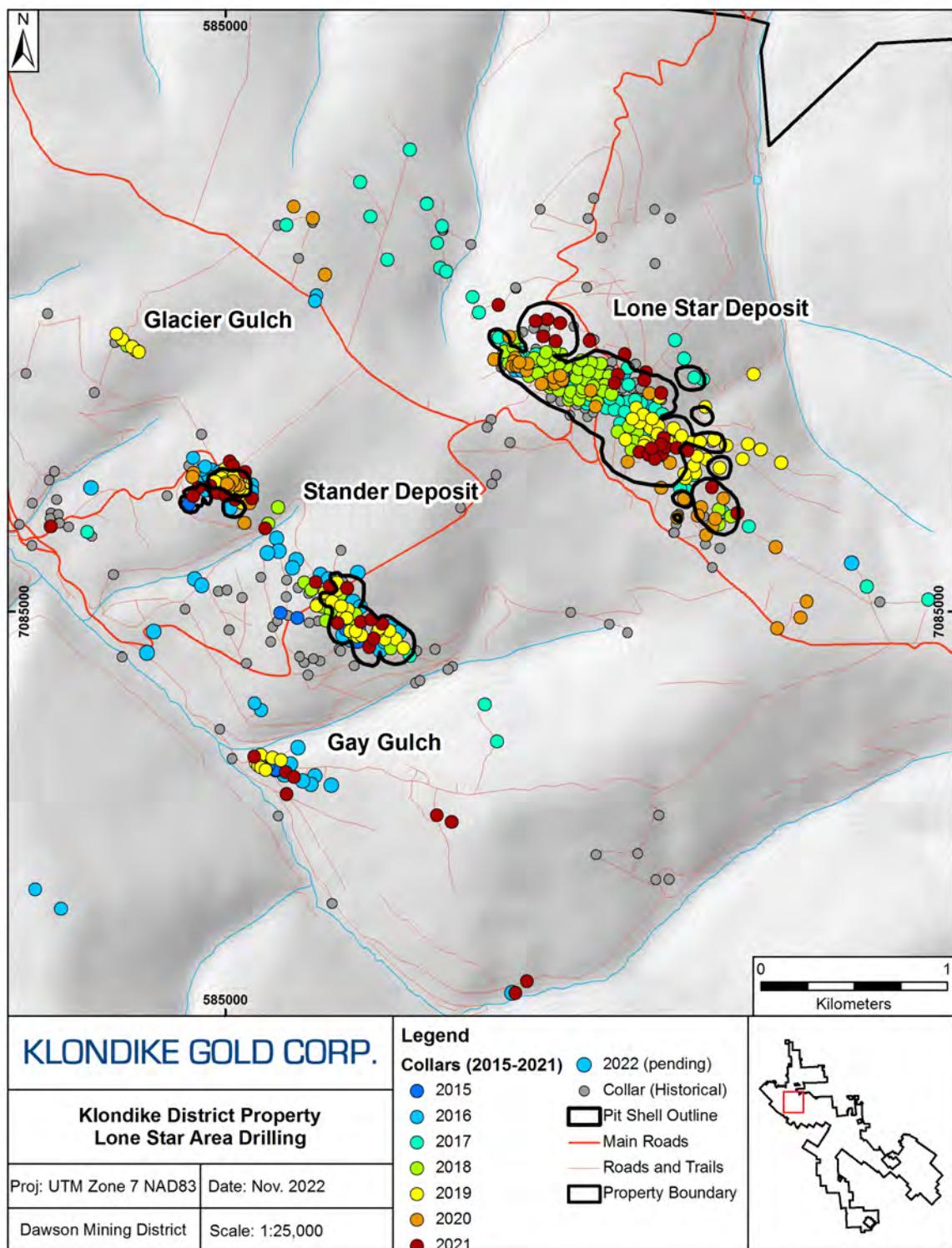


Figure 10.2: Summary of Drilling Conducted by Klondike Gold on the Stander and Lone Star Trends (2015-2022)



10.2.1 Klondike Gold Corporation 2015 Drilling Program

During the 2015 drilling program, nineteen test holes (1,374.06 m) were drilled between July and September. Drill hole locations are displayed in Figure 10.2. Significant intervals of gold mineralization are provided in Appendix E.

Stander Trend

The 2015 drilling program aimed at investigating the Stander trend and nineteen test holes (1,374.06 m) were drilled between July and September. Drilling took place along a two-kilometre length oriented to the southwest at inclinations between -45° to -85° from the horizontal. Many of these drill holes were redrilled due to technical difficulties caused by highly fractured ground conditions. Maximum drill hole depth reached was 131 m with a median depth of 68 m.

Almost all holes encountered significant intercepts of gold mineralization. The highlight of the program was hole EC15-03, which was a shallow (51 m) hole that returned 1.55 g/t gold over 45.2 m with intervals including 5.3 g/t gold over 7.6 m and 8.3 g/t gold over 1.8 m.

10.2.2 Klondike Gold Corporation 2016 Drilling Program

During the 2016 drilling program, a total of seventy drill holes (5,377.55 m) were drilled between May and October. Drill hole locations are depicted in Figure 10.2 and significant results are summarized in Appendix E.

Lone Star Trend

Twenty exploratory drill holes (1,583.39 m) were drilled on the Lone Star trend spaced asymmetrically along a two-kilometre length. Drills were oriented predominantly to the southwest at an inclination between -50° and -81° from the horizontal. Maximum drill hole depth reached was 100 m with a median depth of 70 m.

Stander Trend

Twenty-four drill holes (1,859.16 m) were drilled to follow up drilling completed in 2015. Drilling consisted predominantly of exploratory and step-out drilling on the western limit of the Stander trend between 27 Pup and Oro Grande. Drill holes EC16-20 to EC16-22 were drilled to further investigate a thrust fault infilled with graphitic schist near Gay Gulch. All drill holes were oriented to the southwest at an inclination of either -50° or -85° from the horizontal.

Other Areas

The Violet Ridge was explored with seventeen drill holes (1,328.59 m) spaced along a four-kilometre northwest trend. All drill holes intercepted the metagranite and no significant gold values were returned. Drill holes were oriented to the southwest at a dip of either -75° or -50°.



The Dominion Ridge was explored with five drill holes (606.41 m) spaced along a one-kilometre northwestern trend. All drill holes were oriented to the south at an inclination between -48.9° and -73.7° from the horizontal. A maximum depth of 94.35 was reached with a median of 56.39 m. No significant gold values were returned.

10.2.3 Klondike Gold Corporation 2017 Drilling Program

During the 2017 drilling program, a total of seventy drill holes (8,630.92 m) were drilled between April and September. Drill hole locations are depicted in Figure 10.2 and significant results are summarized in Appendix E.

Lone Star Trend

Sixty-one drill holes (7,504.67 m) were drilled to further investigate the Lone Star target. A grid consisting of step-out and exploratory holes tested the eastern and western limits of the deposit. All drill holes were oriented to the southwest at an inclination predominantly between -46° and -85° from the horizontal. Maximum drill hole depth reached was 300.23 m with a median depth of 114.3 m.

Stander Trend

Nine step-out and exploratory drill holes (1,126.25 m) followed up work on the east side of the Stander trend on the west and east side of Gay Gulch, regions north of Glacier Gulch and between 27 Pup and Oro Grande Gulch. All drill holes were oriented to the southwest at an inclination between -49° and -54° from horizontal. Maximum depth reached was 120.4 m with a median depth of 106.68 m.

10.2.4 Klondike Gold Corporation 2018 Drilling Program

During the 2018 drilling program, a total of eighty-seven drill holes (9,525.64 m) were drilled between May and September using up to two diamond drills. Drill hole locations are depicted in Figure 10.2 and significant results are summarized in Appendix E.

Lone Star Trend

Drilling on Lone Star consisted of fifty-six drill holes (6,486.67 m) predominately comprised of step-out and infill drilling that expanded the deposit to the north and south. Exploratory drill holes were completed to the east. Almost all drill holes were drilled to the southwest at an azimuth of 200° and an inclination of -55° from the horizontal. Maximum drill hole depth reached was 267.45 m with a median depth of 108.34 m.



Stander Trend

Drilling on the Stander trend consisted of twenty-two drill holes (2,108.86 m). All drill holes were drilled to the southwest at an azimuth of 210° (except for EC18-215 which was drilled at a 30° azimuth) and an inclination of -55° from the horizontal. Almost all holes were to a 100 m depth. Two 100 m exploratory drill holes tested the slope between upper Glacier Gulch and 27 Pup. Both holes were drilled to the southwest at an inclination of -55° from the horizontal.

Other Areas

For the first time, efforts were directed to the eastern limit of the Klondike District Property on the Gold Run prospect. Four drill holes (450.97 m) tested soil anomalies near the Aime showing. All drill holes were drilled to the southwest at a 210° azimuth and an inclination of -50° from the horizontal. Hole GR18-162 returned 1.23 g/t gold over 13.5 m, including 9.51 g/t gold over 1.15 m.

Five additional drill holes (479.14 m) tested the QAS unit between French and Irish Gulch. All drill holes were drilled at an azimuth of 200°, except for EC18-237, which was drilled at a 30° azimuth, and at an inclination of -55° from the horizontal. No significant gold values were returned.

10.2.5 Klondike Gold Corporation 2019 Drilling Program

During the 2019 drilling program, ninety-four drill holes (8,628.40 m) were drilled between May and September. Drill hole locations are depicted in Figure 10.2 and significant results are summarized in Appendix E.

Lone Star Trend

Drilling on Lone Star in 2019 was designed to delineate the extent of mineralization at the eastern limit of the trend. To that end, thirty-six drill holes (3,873.56 m) were drilled between an azimuth of 20° to 310°, with inclinations predominantly at -55° from the horizontal. Maximum drill hole depth reached was 267.45 m with a median depth of 108.34 m.

Stander Trend

Drilling on the Stander trend in 2019 consisted of fifty-eight drill holes (4,754.84 m). Definition, infill and step-out drilling were completed in three main areas defined by previous drilling. Drill holes were oriented between 30° and 270° azimuth with inclinations between -44° and -85° from the horizontal. Maximum drill hole depth reached was 176.78 m with a median depth of 122.1 m.

10.2.6 Klondike Gold Corporation 2020 Drilling Program

During the 2020 drilling program, fifty-two drill holes (4,056.61 m) were drilled between May and September. Drill hole locations are depicted in Figure 10.2 and significant results are summarized in Appendix E.



Lone Star Trend

Drilling on Lone Star consisted of forty-three drill holes (3,641.63 m). Definition drilling was completed on the northwestern portion of the trend. Infill and step-out drilling was completed to the north and south of the trend. Several exploratory drill holes tested 250 m to 1,000 m away from the eastern limit of the trend. Maximum drill hole depth reached was 232.92 m with a median depth of 79.25 m.

Stander Trend

Nine shallow drill holes (414.98 m) concentrated on the western edge of the Stander trend. Drill holes were oriented at azimuths of either 210° or directly north at 0°. Those directed southwest were drilled at an inclination of -55° from the horizontal and those directed north were drilled vertically (90° from the horizontal). Maximum drill hole depth reached was 70.1 m with a median depth of 50 m.

10.2.7 Klondike Gold Corporation 2021 Drilling Program

During the 2021 drilling program, sixty-three drill holes (7,765.62 m) were drilled between May and September. Drill hole locations are depicted in Figure 10.2 and significant results are summarized in Appendix E.

Lone Star Trend

Drilling on Lone Star consisted of twenty-five drill holes (3,885.63 m). Step-out drilling was completed on the northwestern limit of the known trend. Infill drilling was completed on the eastern portion of the trend. Many holes were drilled deeper to test mineralization at depth with a maximum depth of 341 m and a median depth of 135.63 m. Hole LS21-391 returned 0.49 g/t gold over 29 m between 232 m to 252 m, which is the deepest mineralization found to date and around 100 to 200 m deeper than any other previous hole on the property. All drill holes were oriented at an azimuth of 200° (except LS21-400 which was oriented to 176.98°).

Stander Trend

Thirty-three drill holes (3,537.03 m) were completed on the Stander trend to follow up infill and step-out drilling completed on previous programs. Exploratory holes were drilled near Upper Eldorado Creek; however, due to heavily fractured ground conditions, the holes were terminated before reaching target depth and only reached a maximum depth of 30 m. All drill holes were drilled at an azimuth of 210° (except for EC21-435 which was drilled at 30°) with inclinations between -50° and -85° from the horizontal. Maximum drill hole depth reached was 205.74 m with a median depth of 109.12 m.

Two holes (171.93 m) were drilled near the Eldorado Road at the base of 27 Pup targeting a thrust fault infilled with graphitic schist. Both holes were oriented to 210° azimuth with an inclination of -50° from the horizontal and reached depths of 75 m and 97 m.



Other Areas

Five exploration drill holes (342.96 m) were drilled near Bear Creek at the north end of the. Holes were oriented to the southwest between 220° and 225° (except for one which was oriented at an azimuth of 40°) at an inclination between -50° and -55° from the horizontal. Maximum depth reached was 96.32 m with a median depth of 73.15m. No significant gold values were returned.

10.2.8 Klondike Gold Corporation 2022 Drilling Program

During the 2022 drilling program, 47 drill holes (5,831.80 m) were drilled between May and September. Drill hole locations are depicted in Figure 10.2. As of the Effective Date of this report, all results from the 2022 drill program are pending.

Stander Trend

Forty drill holes (4,882.67 m) were completed at the Stander trend in 2022. Of these, eighteen holes targeted potential extensions to gold mineralization contained in sheeted quartz veins along 1,500 meters of strike length. These holes are intended to infill a 1,000 m data gap in the Stander trend mineralization model. At the main Stander showing outcrop area, six drill holes were turned 90° (orthogonally) to test for gold-bearing cross structures along a 280 meter distance.

Eleven drill holes were completed at the Gay Gulch gold showing in 2022. Six of these drill holes tested for 'typical' gold-bearing sheeted quartz veins along 450 meters of strike length. Five drill holes were turned 90° (orthogonally) to test for gold-bearing cross structures along 250 meters distance. All five orthogonal holes intersected intervals of silicification and breccia veining containing disseminated pyrite along the thrust contact, which is the first time this type of alteration/mineralization has been documented.

Lone Star Trend

Two drill holes (487.68 m) were completed within the southeastern extent of the Lone Star trend. These holes were intended to target graphitic zones at depth with the potential to correlate graphitic presence to gold mineralization. These holes presented areas of silicification, as well as intervals of graphitic layers and oxidation.

Other Areas

Two drill holes (237.73 m) were completed within the Irish Gulch area, located approximately 4 kilometres northwest of the Stander trend. These holes were drilled to test gold mineralization potential within the area associated with sheeted quartz veins and graphitic schist outcropping at surface. The holes were spaced 100 meters apart, following Irish Gulch creek.

Two holes (121.92 m) were drilled along Eldorado creek approximately 800 meters southwest of the Stander trend. The holes were positioned 180° from each other to test the sheeted quartz vein and mineralization potential in the area while intersecting fault structures.



One hole (101.80 m) was drilled south of the Stander trend along Upper Eldorado Creek. This hole was targeting graphitic zones based on LiDAR and Outcrop data. This hole was positioned 180° from the surrounding historical holes.

10.3 Drilling Summary

Drilling typically targeted geochemical or structural trends and drill holes were oriented to intercept mineralized structures perpendicular to strike. Throughout the 2015 to 2022 drill programs, Klondike Gold has drilled a total of 503 drill holes totaling 51,190.60 metres of cumulative drilling length. Drilling has been dominantly focused in two main zones: the Lone Star trend located north of the Lone Star anticline and the Stander trend located south of the Lone Star anticline. Other prospective areas across the property have been explored with forty-six drill holes, of which four holes were drilled at the Gold Run prospect. A summary of drilling by year and zone is presented in Table 10-2 and significant results for each year are presented in Appendix E. As of the date of this report, results from the 2022 drill program have not been received by the Company.

10.4 Drilling Procedures

All diamond drilling was contracted out to Kluane Drilling from Whitehorse, YT and up to two hydraulic diamond drills were utilized for these programs. Drill pads were typically first excavated using an excavator and drill rigs were then moved to the cleared site using a dozer. All core was drilled with NTW coring equipment capable of recovering core 56 millimeters in diameter, except for in 2019 where eighty-two holes were drilled with HTW coring equipment (70.92 mm core diameter). Core was transported by truck to Klondike Gold's Dawson City, YT core facility daily.

Beginning in 2018, core orientation was included whereby Kluane Drilling began using a Boart Longyear TruCore Core Orientation system to mark “bottom” orientation of hole at predominantly 5 to 10-foot intervals. Once a drill hole was completed, holes were surveyed using a Reflex EZ-Shot electronic single shot downhole survey tool where measurements were taken at 20-metre intervals.



10.5 Core Logging and Sampling Procedures

Klondike Gold's core logging and sampling procedures were performed by experienced geologists and geological technicians and have been consistent throughout the 2015 to 2022 drill programs.

Once core was received at the logging facility, it was reviewed for consistency and one metre intervals were measured and marked directly on the core. The meterage of the start and end of each core box was measured and marked on the upper left and lower right edges of the core box, respectively. Core recovery and rock quality designation (RQD) were measured and recorded. Core recovery was typically good to excellent, except in fault zones where recovery was generally poorer. Magnetic susceptibility measurements were taken at metre intervals on pieces of core exceeding 10 centimetres whenever possible.

Core logging was performed by a geologist who recorded foliation/crenulation angles, lithology, alteration, faults and veins. Structures, such as veins, foliations, or faults, were recorded and angle measurements were collected whenever possible using core orientation lines.

All data was captured directly into MX Deposit by Bentley using digital tablets and laptops. Any visible gold identified in drill core was measured and photographed. Core is photographed wet before cutting after sample intervals have been marked to ensure sample tags are in photographs for future reference of assay results.

Sample lengths for assay analyses were typically between 0.5 to 1 metre intervals. The length of samples was based on geological, structural, or mineralogical contacts. Commercially prepared blank and control samples (QA/QC) were inserted at a rate of one for every 20 samples. Pre-numbered sample books were used to record drill hole identification and sampling intervals. These sample books are organized and archived in Klondike Gold's Vancouver office.

Assay samples from drill core were cut lengthwise using a diamond saw. Half-core samples were bagged, tagged, and sealed; the other half was returned to the core box. Sample bags were aggregated into rice bags, sealed, and submitted by Klondike Gold personnel to Bureau Veritas Mineral Laboratories (BV Labs, formerly Acme Labs) preparation facility in Whitehorse, YT with chemical analysis of sample pulps completed in Vancouver, BC.

Core boxes containing unsampled core were labelled with metal tags showing the hole identification, box number, and meterage contained in each box and stored on site at the Klondike Gold office and core facility in Dawson City, YT for future reference and testing.



10.6 Surveying

All drill hole collar locations were planned and marked by a Klondike Gold geologist using a handheld global positioning system (GPS). Using a compass, three pickets were aligned to mark collar location, as well as front and back sites, that were used a guide to help orient the drill.

Once the drill was moved onto the excavated drilling platform, a geologist would align the drill to the correct azimuth using a compass. A final check to ensure the drill was oriented at the proper azimuth and setting of inclination was completed using a DeviSight Surface alignment tool.

Once a drill hole was completed, holes were surveyed using a Reflex EZ-Shot electronic single shot downhole survey tool with measurements taken at 20-metre intervals.

Lamerton Land Survey (Lamerton) of Dawson City was contracted to survey collar locations using Topcon and Trimble dual frequency, dual constellation GNSS receivers in static mode. Lamerton began surveying drill holes in 2017 on the Klondike District Gold Project.



11.0 Sample Preparation, Analyses and Security

All rock, core, and soil samples collected between 2015 and 2022 were submitted to Bureau Veritas Laboratories (BV Labs), formerly Acme Labs, in Whitehorse for preparation and subsequently sent to BV Labs in Vancouver for analysis.

BV Labs is accredited to ISO/IEC 17025:2017 by the Standards Council of Canada (SCC) for mineral analysis, including methods used by Klondike Gold for gold assay determination. BV Labs are commercial geochemical laboratories that operate independently from Klondike Gold.

11.1 Sampling

11.1.1 Drill Core Sampling

Drill core samples are submitted to Bureau Veritas Labs in Whitehorse, YT. At BV Labs, each sample is crushed to 80% passing 2 mm size. A 250 g subsample is pulverized to >85% passing -75 microns size (Code PRP70-250). The 250 g subsample is then sieved to 106 microns (140 mesh) for “metallic screen” assaying. The plus 140 mesh fraction is then weighed and assayed for gold by fire assay (FA) fusion with a gravimetric finish (Code FS631). A 30 g subsample of the minus 140 mesh fraction is assayed for gold by fire assay (FA) fusion with an atomic absorption (AA) finish (Code FA430). All over-limit results in excess of 10 ppm (10 g/t) for both silver and gold are re-assayed using a 30 g subsample and assayed by FA with a gravimetric finish (Code FA530-Au/Ag). Total gold grade is then calculated using a weighted average of the plus and minus fraction assay results.

Samples were also analyzed for multi-element chemistry by ultratrace ICP-MS analysis (AQ251+U code) with Aqua Regia digestion. Samples over-limit in lead are rerun by a high-detection limit ICP-ES procedure (Code MA370). Klondike Gold QA/QC includes the insertion and continual monitoring of numerous standards, blanks, and duplicates within each batch. Blanks and standards are obtained commercially from Canadian Resource Laboratories of Langley, British Columbia and OREAS North America. Between 2015 and 2022, Klondike Gold inserted one pulverized and one coarse silica blank, as well as one high grade and one low grade gold standard and one coarse reject duplicate per 100 samples.

11.1.2 Rock Sampling

Prospecting samples are submitted to BV Labs in Whitehorse, YT. At BV Labs, each 1 kg rock sample is crushed to 80% passing 2 mm size. A 250 g subsample is pulverized to >85% passing -75 microns size (Code PRP70-250). A 30 g (1 assay ton) subsample is assayed for gold by fire assay fusion with an atomic absorption finish (Code FA430). All over-limit results in excess of 10 ppm (10 g/t) for both silver and gold are re-assayed. The re-assay uses a 30 g subsample and is assayed by FA with a gravimetric finish (Code FA530-Au/Ag).



Samples collected in 2019 were also analyzed for multi-element chemistry by ultratrace ICP-MS analysis (AQ251+U code).

No Company standards, blanks, or duplicates or blank samples were inserted into the prospecting sample stream as it was not considered necessary for a small program of early-stage work. BV Labs inserted and completed analyses on internal duplicates, blanks, Au-only standards, and ICP-MS standards as part of the QA/QC process. All results were within expected bounds and within error limits of detection.

11.1.3 Soil Sampling

Soil samples were aggregated into rice bags, sealed, and submitted by Klondike Gold personnel to BV Labs preparation facility in Whitehorse, YT with chemical analysis of sample pulps completed in Vancouver, BC. Samples were analyzed for multi-element chemistry by Aqua Regia ICP-MS analysis (AQ201 code).

Klondike Gold standards and blanks were not included in soil sampling; however, field duplicate samples were taken every 25th sample. BV Labs included their own QA/QC samples.

11.2 Quality Assurance and Quality Control Programs

11.2.1 Quality Assurance

Quality assurance measures undertaken on drilling data are implemented to proactively ensure that high quality data is collected. These measures include checklists, which employees follow to ensure data is collected and entered into the database correctly; the implementation of software, which tracks sample numbers and meterage; and inclusion of standards, blanks and laboratory preparation (lab prep) duplicates.

Quality assurance checklists performed by employees include the following measures: sample numbers are arranged in order from top to bottom of hole; sample bags are clearly labeled and match the sample list; standards, blanks and lab prep duplicates are correctly noted in the sample list and are in correct order; and bags that include cut samples are counted again and inserted into rice bags which are labeled by sample numbers contained within.

MX Deposit is the implemented software which tracks the sample numbers and meterage. Sample numbers cannot be duplicated, ensuring that different holes cannot contain the same sample numbers, nor can one drill hole contain multiples of a sample number. MX Deposit does not allow meterage of samples to overlap, ensuring the samples are spaced correctly.

Standards (certified reference materials, or CRMs), blanks, and lab prep duplicates are inserted into the sample sequence every 20 samples; thus, each are repeated every 100 samples. CRMs currently in use include CDN-GS-7G and CDN-GS-P5G, used to monitor accuracy. CDN-GS-7G is inserted every 100th sample on the 00 and CDN-GS-P5G is inserted every 100th sample on the 20. Blanks are used to monitor contamination in a sample and include CDN-BL-10 and the ASI ¼" Silica



Blank. CDN-BL-10 is inserted every 100th sample on the 40, and the ASI ¼" Silica Blank is inserted every 100th sample on the 80. Lab prep duplicates are included to monitor precision and are inserted every 100th sample on the 60.

11.2.2 Quality Control

Quality control is undertaken to check the quality of the data once it has been received from the commercial laboratory, which analyzed the samples. This is done by checking the gold assay values of the CRMs, blanks, and lab prep duplicates analyzed by 30 g fire assay with an atomic absorption ("AA") finish (BV code FA430) against their recommended gold values (Table 11-1). Additionally, the internal quality control measures used in the commercial laboratories are requested with the returned assay data so the quality control at the laboratory can be monitored.

Table 11-1: Specifications of Certified Reference Materials Used by Klondike Gold (2015-2022)

Standard ID	Recommended Gold Value (g/t)	Standard Deviation	Inserts	Source
Low Grade Au			408	
CDN-GS-P5G	0.562	0.027	90	CDN Resource Laboratories Ltd.
CDN-GS-P6D	0.769	0.0465	103	CDN Resource Laboratories Ltd.
OREAS 45c	0.05	0.004	9	Ore Research & Exploration Pty Ltd.
CDN-GS-P2A	0.229	0.032	7	CDN Resource Laboratories Ltd.
CDN-GS-P4G	0.468	0.026	199	CDN Resource Laboratories Ltd.
Medium Grade Au			30	
CDN-GS-2K	1.97	0.09	5	CDN Resource Laboratories Ltd.
CDN-GS-5H	3.88	0.14	20	CDN Resource Laboratories Ltd.
CDN-GS-5J	4.96	0.21	5	CDN Resource Laboratories Ltd.
High Grade Au			743	
CDN-GS-7K	7.06	0.185	99	CDN Resource Laboratories Ltd.
CDN-GS-7G	7.19	0.185	397	CDN Resource Laboratories Ltd.
CDN-GS-7F	6.9	0.205	247	CDN Resource Laboratories Ltd.
Blanks			1,198	CDN Resource Laboratories Ltd.
CDN-BL-10	N/A	N/A	900	CDN Resource Laboratories Ltd.
ASI ¼" Blank	<0.1	N/A	298	Silica
Duplicates			328	
Lap Prep Dup	< 30% difference from original	N/A	328	N/A
TOTAL			2,707	

Source: Klondike Gold (2022)



Certified Reference Materials

Gold values are considered to have passed the quality control standards if they are within three standard deviations of the recommended value given by the CRM certificate. CRMs that contain gold values greater than three standard deviations are considered to have failed quality control standards and the cause of the variation in gold concentration is investigated. In consecutive failing CRMs, the laboratory may be contacted for re-analysis of the sample intervals contained between the consecutive failing CRMs.

Blanks

Blanks are considered to pass quality control standards if they contain gold values that are less than ten times the detection limit of the assay technique. Gold values of this quantity may appear in blank samples but can be attributed to noise in the data as opposed to actual contamination. Similar to CRMs, the laboratory may be contacted for re-analysis of the sample intervals contained between consecutive failing blanks.

Laboratory Preparation Duplicates

Lab prep duplicates cannot pass or fail, but rather are analysed for precision and reproducibility. Lab prep duplicates which contain greater than 20% mean percent difference (MPD) in gold values in original versus duplicate samples are considered to be imprecise or not reproducible, which is likely explained by the presence of coarse gold in samples as opposed to poor quality data.



12.0 Data Verification

12.1 Verification by Klondike Gold

Exploration efforts on this project were undertaken by qualified Klondike Gold personnel and subcontractors, and supervised by qualified professional geologists to ensure the collection of reliable data. Geological and geotechnical data from drill core were entered digitally by geologists and geotechnical loggers into MX Deposit, a cloud-based system, which minimizes data entry errors and loss of data through instant upload if an internet connection is present. Drill core data that were input into MX Deposit where an internet connection was not available were uploaded immediately once a connection was available. Routine and systematic data verification was completed by a qualified person upon the completion of the logging of each drill hole to confirm that all necessary data were collected and with as few errors as possible and uploaded to the MX Deposit cloud.

Data quality assurance measures were implemented to proactively prevent errors from occurring during data collection and were overseen by qualified personnel as part of the data verification process. Assay results were delivered electronically by Bureau Veritas Laboratories (primary laboratory) and were examined for completeness. A comprehensive quality control analysis was undertaken by Klondike Gold personnel to monitor accuracy, precision, bias, analytical drift, and reproducibility of the assay values. This was done using three times the standard deviation (based on recommended values provided by CDN Resource Laboratories Ltd.) as a threshold for failure of certified reference materials (CRMs), ten times the analytical detection limits as a failure threshold for blanks, and mean percent difference for laboratory preparation duplicates. In cases where two or more consecutive failures in CRMs or blanks are present, samples contained between the failing CRMs or blanks would be investigated and possibly re-assayed; however, Klondike Gold has not experienced consecutive failing blanks or CRMs as of the date of this report.

12.2 Data Verification

12.2.1 Site Visit

Author S. Kenwood visited the property on September 10th and 11th, accompanied by Klondike Gold's CEO Peter Tallman. Numerous trenches and drill sites were visited at the Gay Gulch, Stander, Lone Star, and Dominion zones. A total of seven rock chip samples were taken from various trenches; three samples were taken from Gay Gulch, one from Stander, two from Lone Star, and one from the Dominion zone (Table 12-1). A number of drill sites were visited and GPS coordinates were taken to validate their location (Table 12-2). In general, results from these verification samples confirm the presence of gold mineralization at different locations on the property.

**Table 12-1: Verification Samples**

Sample #	Zone	UTM East (m)	UTM North (m)	Gold (ppm)
KG-001	Gay Gulch	585257	7084131	0.07
KG-002	Gay Gulch	585257	7084131	0.02
KG-003	Gay Gulch	583773	7085846	0.83
KG-004	Stander	584995	7085669	11.7 g/t
KG-005	Lone Star	587014	7086174	9.59
KG-006	Lone Star	587194	7086074	2.84
KG-007	Dominion	602690	7084025	0.09

Source: S. Kenwood (2022)

Table 12-2: Drill Hole Location Verifications

Drill Hole ID	Zone	Verification Collar Data			Klondike Gold Collar Data		
		UTM East	UTM North	Elevation (m)	UTM East	UTM North	Elevation (m)
DM16-09/10	Dominion	602670	7084015		602672	7084012	
EC18-216	Stander	584983	7085686	791	584984	7085683	794
EC19-242	Stander	585162	7084196	604	585164	7084195	611
LS19-312/313	Lone Star	587200	7086094	938	587204	7086094	950
EC20-353	Stander	585007	7085687	795	585008	7085685	799
LS21-402	Lone Star	587102	7086272	957	587105	7086272	967
EC21-433	Stander	584062	7085459	581	584063	7085458	586
EC22-476	Gay Gulch	585273	7084156	623	585272	7084154	629
EC22-477	Gay Gulch	585227	7084175		585226	7084176	621
EC22-482	Stander	585012	7085691	796	585012	7085687	801
EC22-485	Stander	584820	7085762	779	584923	7085760	783
EC22-489	Regional	584573	7084792	566	584580	7084780	572
EC22-491	Lone Star	589565	7084870	1,167	589561	7084870	813

Coordinate system: NAD83 Zone 7N

Source: S. Kenwood (2022)



12.2.2 Verification of Analytical Quality Control Data

Analytical quality control data produced by Klondike Gold from the 2015 to 2021 drilling programs was analyzed. The Company provided external analytical control data containing assay results for the quality control data produced by the Company for core sample between 2015 and 2021; all data was provided in both Microsoft Excel spreadsheets along with the original PDF formatted certificates.

Control samples (blanks and certified reference materials) were summarized on time series plots to highlight their performance. Paired data (coarse reject assays) were analyzed using bias charts, quantile-quantile, and relative precision plots.

The external analytical quality control data produced for the Project are summarized in Table 12-3 and presented in graphical format in Appendix C. The external quality control data produced on this project represents 5% of the total number of core sample collected and submitted for assay.

Table 12-3: Summary of Analytical Quality Control Data Produced by Klondike Gold on the Klondike District Gold Project (2015-2021)

		Sample Count	(%)	Comment
Blanks	ASI 1/4" Blank	298		
	CDN-BL-10	777		CDN Resource Laboratories Ltd.
	Subtotal:	1,075	2.30%	
QC Samples	OREAS 45c	9		Ore Research & Exploration Pty Ltd. (0.05 g/t gold)
	CDN-GS-P2A	7		CDN Resource Laboratories Ltd. (0.229 g/t gold)
	CDN-GS-P4G	199		CDN Resource Laboratories Ltd. (0.468 g/t gold)
	CDN-GS-P5G	90		CDN Resource Laboratories Ltd. (0.562 g/t gold)
	CDN-GS-PD6	42		CDN Resource Laboratories Ltd. (0.0769 g/t gold)
	CDN-GS-2K	5		CDN Resource Laboratories Ltd. (1.97 g/t gold)
	CDN-GS-5H	20		CDN Resource Laboratories Ltd. (3.88 g/t gold)
	CDN-GS-5J	5		CDN Resource Laboratories Ltd. (4.96 g/t gold)
	CDN-GS-7F	247		CDN Resource Laboratories Ltd. (6.90 g/t gold)
	CDN-GS-7K	39		CDN Resource Laboratories Ltd. (7.06 g/t gold)
Coarse Reject Duplicates	CDN-GS-7G	397		CDN Resource Laboratories Ltd. (7.15 g/t gold)
	Subtotal:	1,060	2.27%	
Total QC Samples:	2,403	5.15%		

Source: Klondike Gold (2022)



The performance of standard reference materials analyzed by BV Labs is acceptable. Approximately 98% of the certified standards analyzed by BV Labs returned values within three standard deviation with 10% of samples assaying outside of two standard deviations of the expected mean.

Assay results for blank samples demonstrate that samples prepared and analyzed at BV Labs show little to no contamination. Almost all blank samples prepared and assayed were within the range of up to ten times the detection limit for both blank material types.

Generally, the standard reference material data for BV Labs are acceptable and indicate good accuracy with no significant analytical bias detected. Discrete periods indicate potential calibration drift at the laboratory but are not considered significant. The precision for all standard reference materials is moderate and may be an opportunity for improvement to reduce the number of samples assaying between above two standard deviations from the expected mean.

Paired coarse reject duplicate data suggests that gold grades display a nugget effect. Rank half absolute difference (HARD) plots suggest that 59% of coarse reject duplicates analyzed at BV Labs had a HARD below 10%. This indicates that BV Labs had difficulty in reproducing the field duplicate results. There is, however, no obvious evidence of analytical bias. Only 226 coarse reject duplicate pairs are in the database provided thus limiting the reach of this interpretation.

Overall, the review of the analytical quality control data produced by the Company for samples submitted to BV Labs from 2015-2021 suggest that the analytical results delivered by BV Labs are sufficiently reliable for the purpose of mineral resource estimation.



13.0 Mineral Processing and Metallurgical Testing

No mineral processing or metallurgical testwork has been carried out on the Property by Klondike Gold.



14.0 Mineral Resource Estimates

This study represents the first mineral resource estimate of Klondike Gold Corp.'s Lone Star and Stander gold deposits. Both deposits are located approximately 20 kilometres south of Dawson City, Yukon. The Stander deposit is located approximately 1.5 km southwest of the Lone Star deposit.

The geologic interpretation of the Lone Star and Stander deposit was performed by Klondike's exploration team, while the estimation of the mineral resources was carried out by Mr. Marc Jutras, P.Eng., M.A.Sc., Principal, Mineral Resources at Ginto Consulting Inc. Mr. Jutras is an independent Qualified Person as defined under National Instrument 43-101.

The mineral resources have been estimated in accordance with the "CIM Estimation of Mineral Resource and Mineral Reserves Best Practices Guidelines" (CIM, 2019) and the "CIM Definition Standards for Mineral Resources and Mineral Reserves" (CIM, 2014), and are reported in accordance with the Canadian Securities Administrators' NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that all or any part of the mineral resources will be converted into mineral reserves.

The mineral resource estimation was primarily undertaken with the Maptek™ Vulcan™ software and utilities internally developed in GSLIB-type format. The following sections outline the procedures undertaken to calculate the mineral resources of the Lone Star deposit followed by the Stander deposit.



14.1 Lone Star Gold Deposit

14.1.1 Drill Hole Database

The drill hole database was provided by Klondike's exploration team on April 25, 2022. The drill data for the Lone Star deposit is comprised of 241 diamond drill holes collared between 2016 and 2021 and is comprised of 29,623 assays from 26,988 m of drilling. Statistics on the number of drill holes and number of meters by year are presented in Table 14-1. Statistics from the mineral resource database are shown in Table 14-2. Gold is the element of interest in g/t.

Table 14-1: Drill Hole Database Statistics by Year – Lone Star Gold Deposit

Year	Diamond Drill Holes	
	Number of Holes	Meters
2016	20	1,583.39
2017	61	7,504.67
2018	56	6,486.67
2019	36	3,873.56
2020	43	3,641.63
2021	25	3,885.63
Total	241	26,975.60

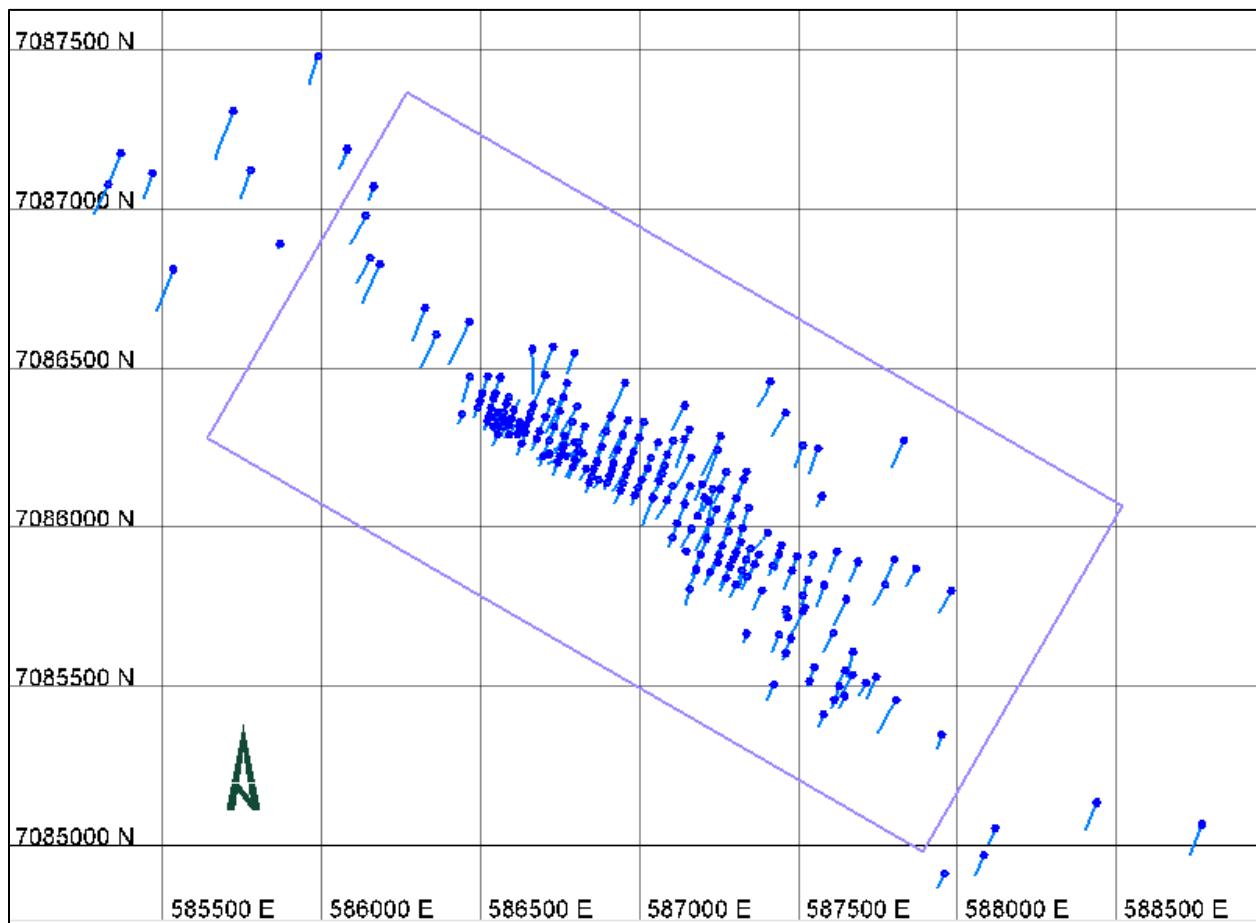
Source: Klondike Gold Corp. (2022)

Table 14-2: Drill Hole Database Statistics – Lone Star Gold Deposit

Lone Star Gold Deposit - Yukon - All Drill Hole Data											
Collar Data	Number of Data	Mean	Standard Deviation	Coefficient of Variation	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	Number of 0.0 Values	Number of <0.0 Values
Easting (X)	238	586995.0	511.956	0.001	585327.0	586666.0	586976.0	587328.0	588770.0	-	-
Northing (Y)	238	86158.4	385.406	0.004	84911.0	85924.8	86206.1	86331.0	87480.0	-	-
Elevation (Z)	238	958.892	55.675	0.058	737.91	940.78	972.15	994.66	1062.51	-	-
Hole Depth	238	112.684	53.713	0.477	24.45	73.15	102.11	140.21	341.37	-	-
Azimuth	238	200.05	23.541	0.118	20	200.0	200.0	200.0	320.0	-	-
Dip	238	-56.507	7.761	-0.137	-85	-55.0	-55.0	-55.0	-50.0	-	-
Overburden	238	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-
Survey Data											
Azimuth	771	202.099	21.54	0.107	20	200	203.31	206.7	315.58	-	-
Dip	771	-55.989	7.068	-0.126	0	0	0	0	0	-	-
Assay Data											
Interval Length (from-to)	27953	0.925	0.296	0.32	0.1	0.8	1	1	7.62	0	0
Au_GPT	27953	0.234	1.7	7.268	0.003	0.005	0.01	0.05	104.31	0	299

Source: Klondike Gold Corp. (2022)

The location of the drill holes within the area of the Lone Star deposit is shown in Figure 14.1.



Source: Klondike Gold Corp. (2022)

Figure 14.1: Drill Hole Location Within the Block Model Limits (purple) – Lone Star Gold Deposit



14.1.2 Geology Model

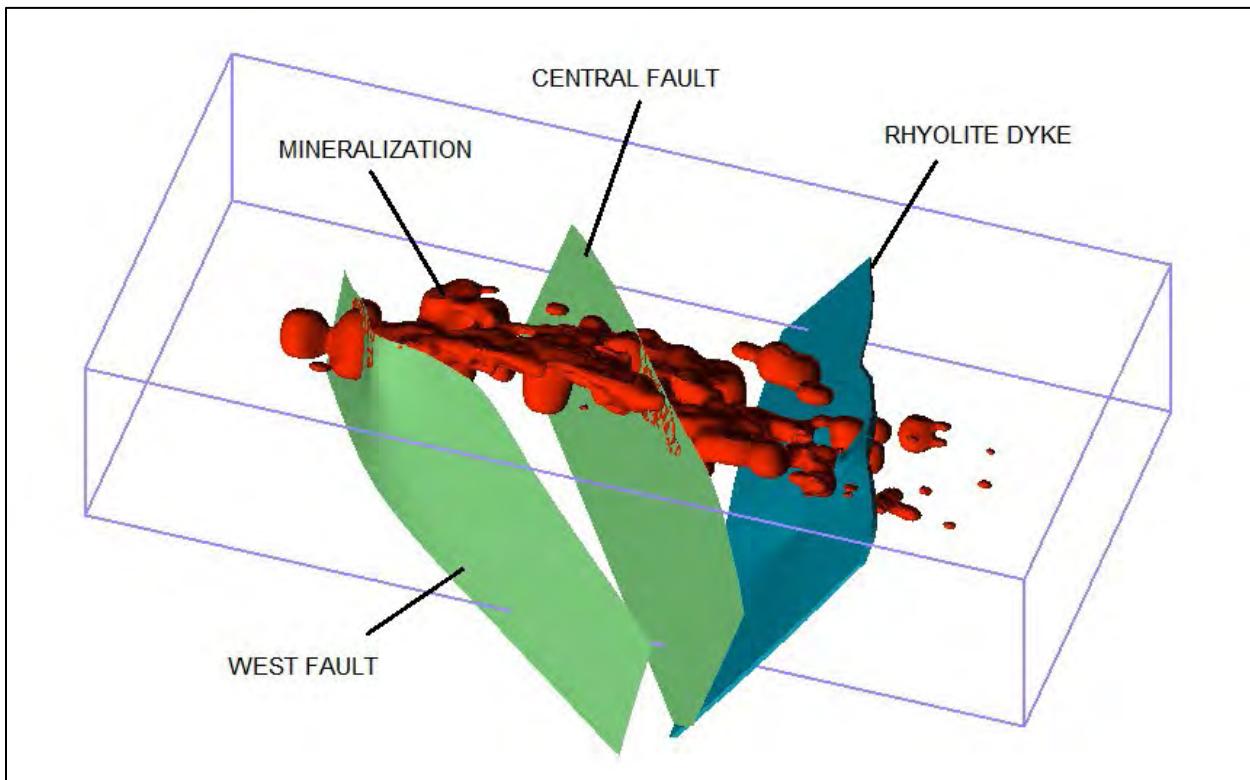
The geology model of the Lone Star deposit was developed by Klondike Gold's exploration team with the Leapfrog[®] software and consists of a mineralized domain developed at a 0.2 g/t Au cut-off grade. Additional details regarding the mineralized domain are presented in Table 14-3. The wireframe of the mineralized zone extends approximately 2 km along strike at an azimuth of 120° by 700 m wide and to a depth of approximately 400 m below surface.

Table 14-3: Geology Model – Lone Star Gold Deposit

Rock Code	Rock Type	Description	Volume (m ³)
1	MIN	Mineralized Envelope	50,746,783

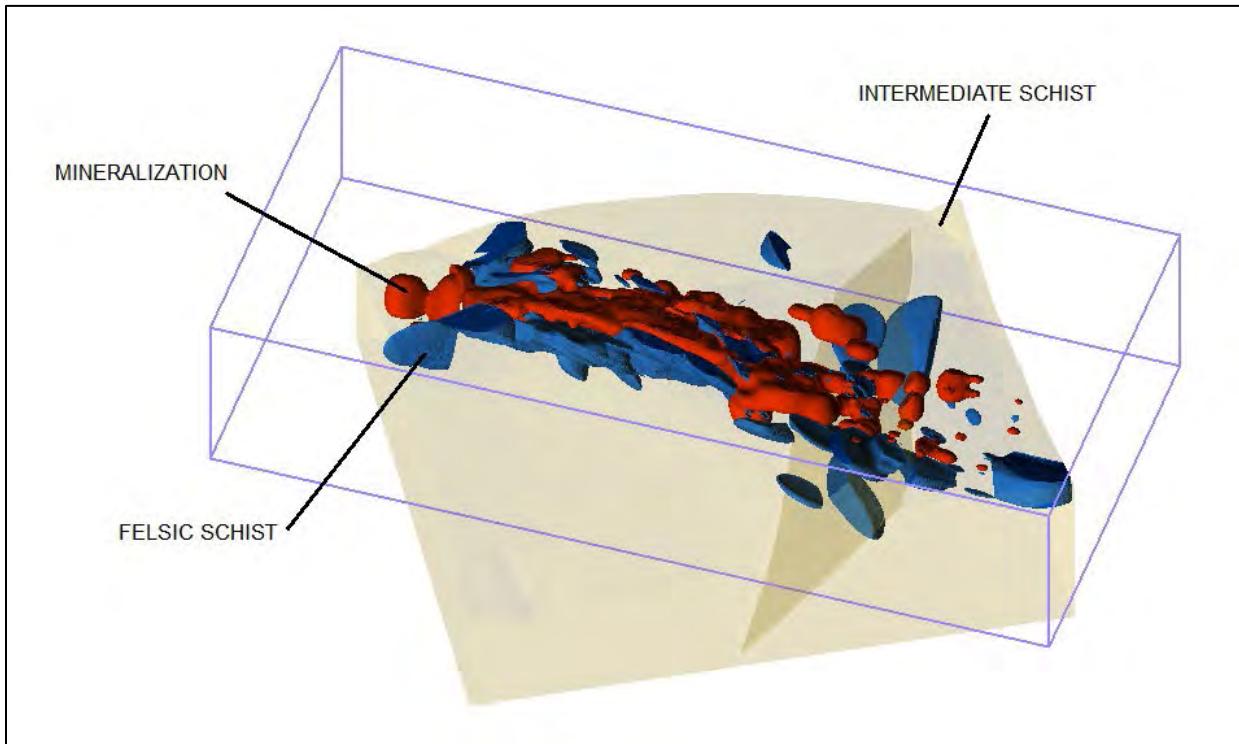
Source: Klondike Gold Corp. (2022)

Geologic features, including felsic and intermediate schist lithologies, two faults and a barren rhyolite dyke, were modeled for the estimation of the mineral resources. The wireframes of the mineralization, lithologic and structural units are shown in Figures 14.2 and 14.3.



Source: Klondike Gold Corp. (2022)

Figure 14.2: Mineralization Model with Faults and Dyke – Perspective View Looking Northeast - Lone Star Gold Deposit

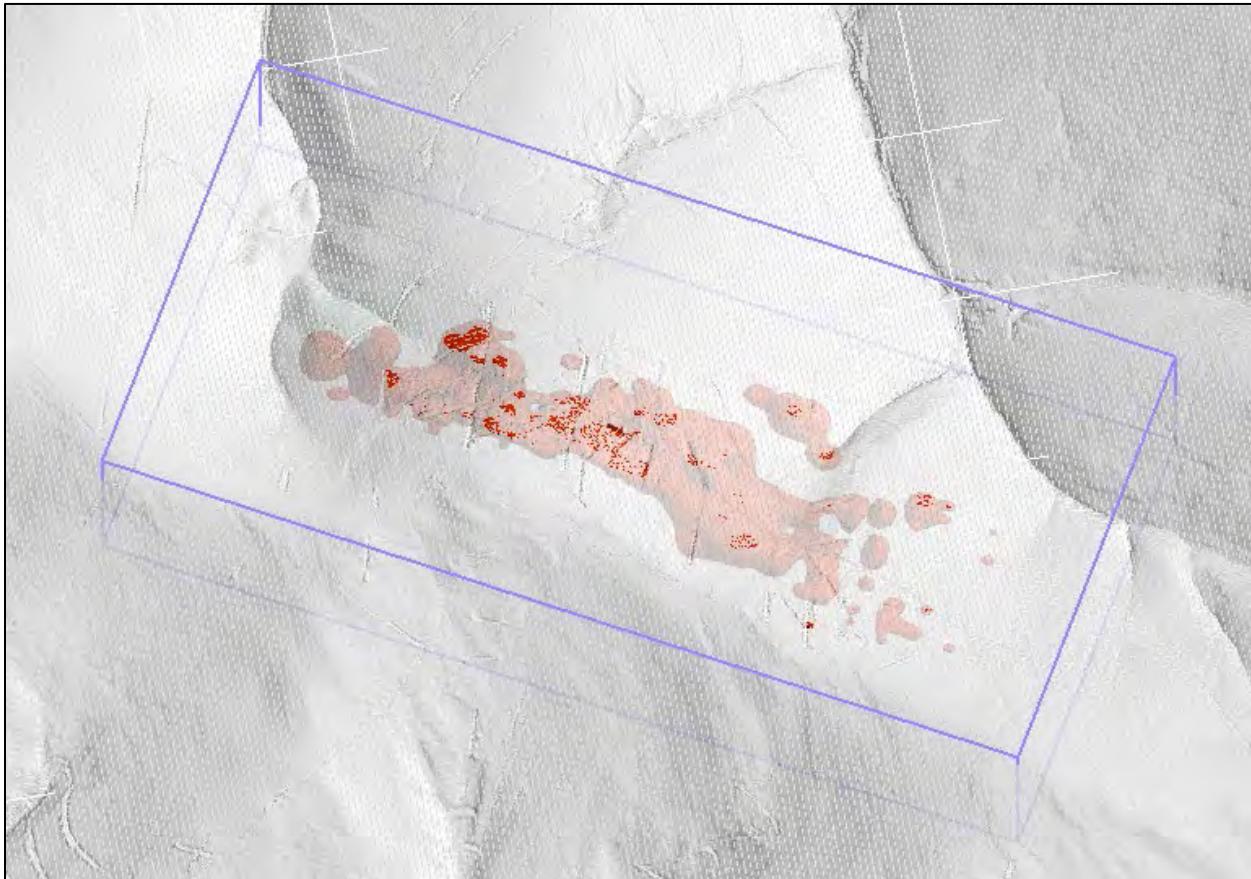


Source: Klondike Gold Corp. (2022)

Figure 14.3: Mineralization Model with Schists – Perspective View Looking Northeast - Lone Star Gold Deposit



A LiDAR surface of the topography was also provided by Klondike for this study and shown in Figure 14.4. The topography displays changes in elevation up to a maximum of approximately 200 m within the mineralized area.



Source: Klondike Gold Corp. (2022)

Figure 14.4: Topography Surface with Mineralization – Perspective View Looking Northeast – Lone Star Gold Deposit



14.1.3 Compositing

The original samples were composited to regular 1.0 m lengths as it is the most common sampling interval with more than 55% of the data sampled to this length. A dynamic compositing process was selected for this task. In this setting, the residual composites are re-distributed to the full-length composites to allow for all composites within a domain to have the same composite length. This will avoid artifacts possibly created by the shorter residual composites.

The selection of 1.0 m as the composite length is base on the most common sampling length as well as on the envisioned block height of 5m. This provides a ratio of block height to composite length of 5.0 (5.0m/1.0m), which is within guideline limits of 2 to 5.

The geology model (Section 13.1.2) was utilized for the compositing process with the mineralized unit serving as a domain boundary for this procedure.

A total of 14,476 composites were generated from 195 holes located within the mineralized domain as defined by the geology model.

14.1.4 Exploratory Data Analysis (EDA)

The exploratory data analysis (EDA) is an exercise that allows for a better understanding of the different geometric and statistical properties of the Lone Star deposit's gold grades.

14.1.4.1 Drill Hole Spacing and Orientation

The drill hole spacing within the Lone Star area is at 54.3 m on average with a median of 40.3 m. The average and median drill hole spacing for the different domains are presented in Table 14-4. The drill hole spacing statistics were calculated by pairing the closest sample from another drill hole to each sample and storing this 3-D distance for the computation of the average and median spacing.

Table 14-4: Drill Hole Spacing – Lone Star Gold Deposit

Domain	Average Spacing (m)	Median Spacing (m)	Number of Composites
MIN	39.6	36.7	14,476
OUT MIN	76.8	48.1	11,408
ALL	54.3	40.3	25,884

Source: Klondike Gold Corp. (2022)

The orientation of drill holes is mainly to the southwest throughout the deposit at azimuths ranging from 180° to 220° and at dips ranging from -50° to -85°. A smaller subset of holes are also found to the west-southwest at azimuths between 240° and 255° dipping between -45° and -55°. Figure 14.5 displays the orientations and dips of the drill holes of the Lone Star deposit. The azimuths and dips of Figure 14.5 are displayed on a stereonet-type of plot with the azimuth angles represented on the outer circle and the dips on the inner circles.

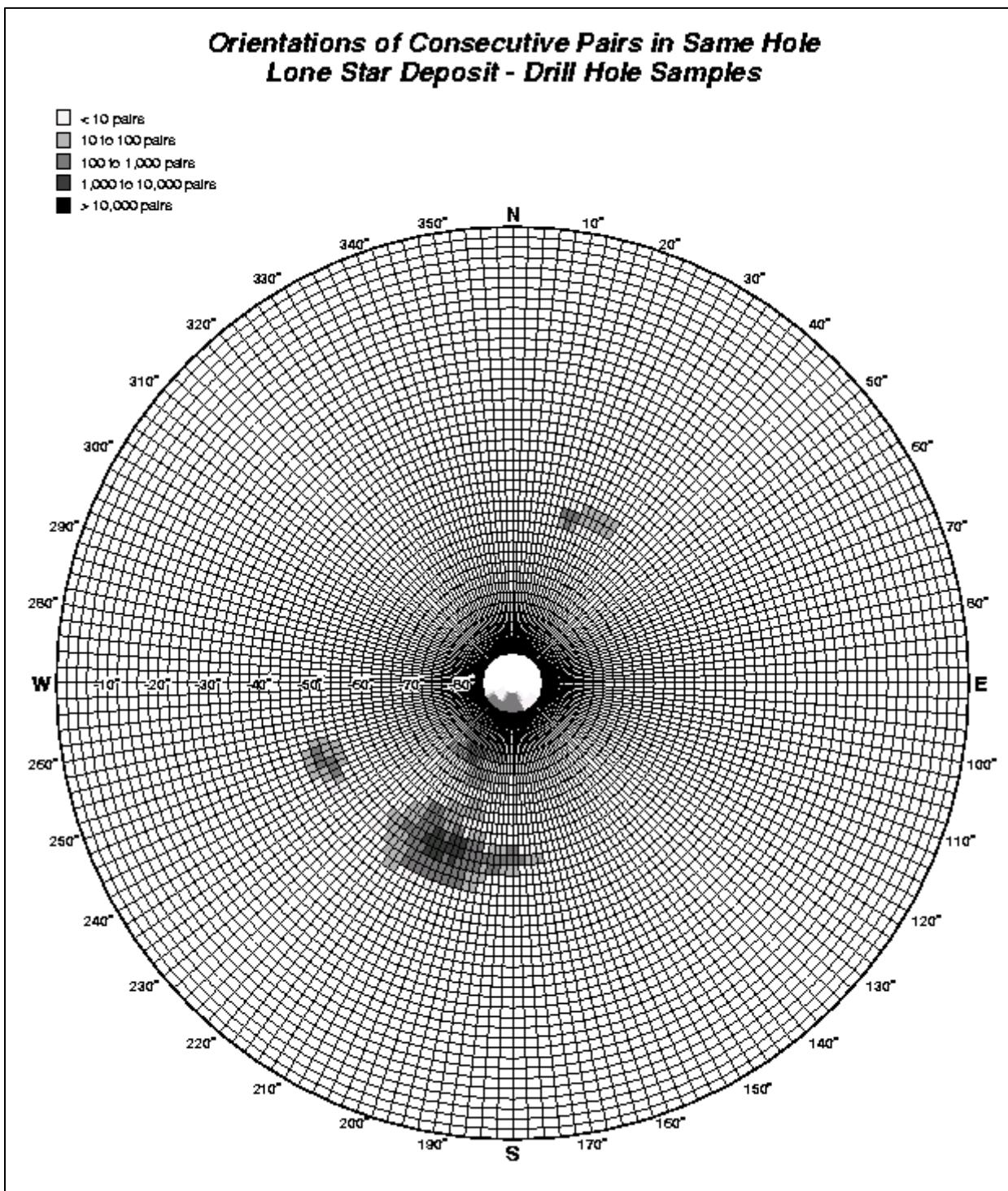
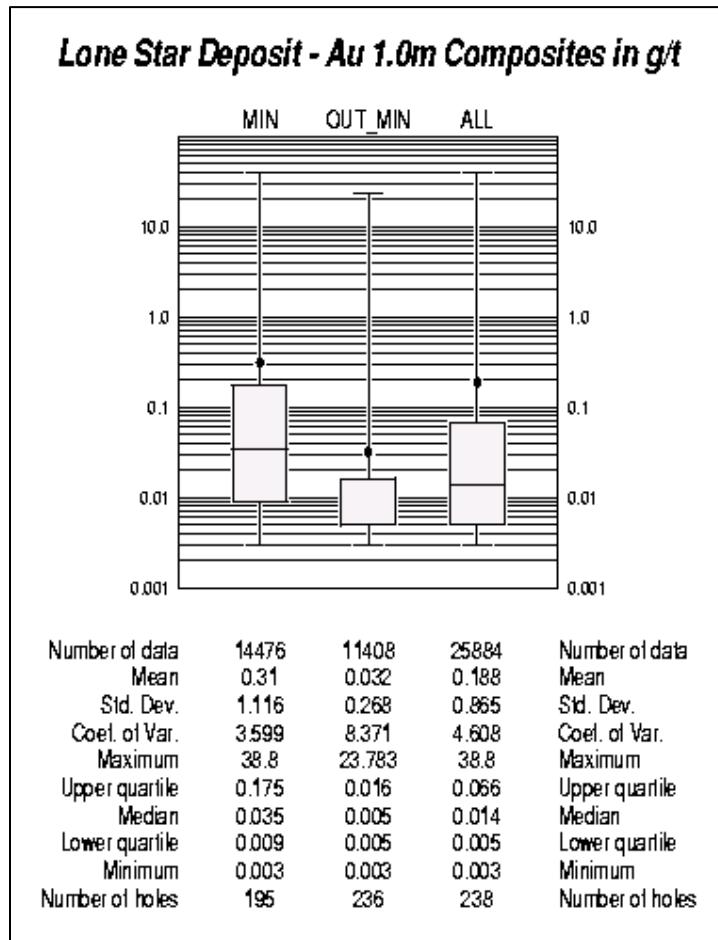


Figure 14.5: Orientations and Dips of Drill Holes – Lone Star Gold Deposit



14.1.4.2 Basic Statistics

Basic statistics were conducted on composited gold grades with histograms, probability plots, and boxplots for the mineralized domain of the Lone Star geology model. These various analyses have shown a positively skewed lognormal distribution of gold grades. Results are presented in the boxplots of Figure 14.6.



Source: Klondike Gold Corp. (2022)

Figure 14.6: Boxplots of Composited Gold Grades – Lone Star Gold Deposit

As seen in Figure 14.6, greater variability of gold grades, with a coefficient of variation (CV) above 3.0, is noted within the mineralized domain. It can be observed from the statistical characteristics of the modeled mineralized domain that it has adequately captured the gold mineralization of the Lone Star deposit.

14.1.4.3 Capping of High-Grade Outliers

It is common practice to statistically examine the higher grades within a population and to trim them to a lower grade value based on the results from specific statistical utilities. This procedure



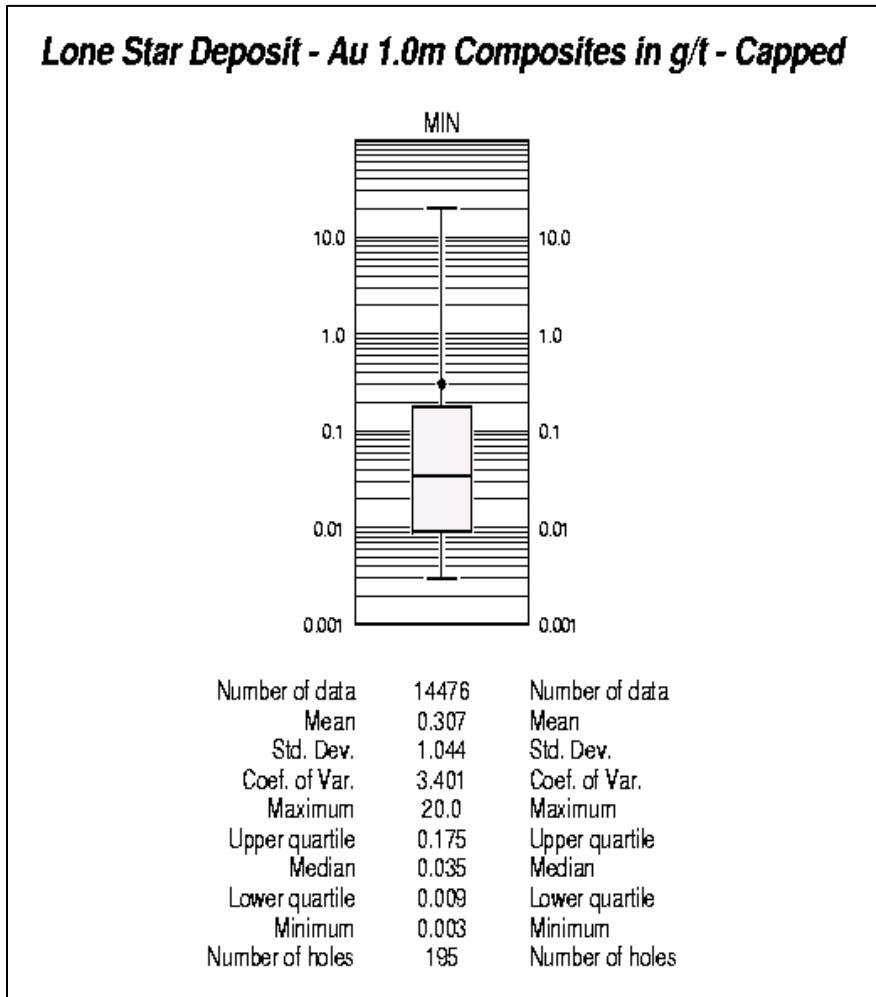
is performed on high-grade values that are considered outliers and that cannot be related to any geologic feature. In the case for the Lone Star deposit, the higher gold grades were examined with three different tools: the probability plot, the decile analysis, and the cutting statistics. The usage of various investigating methods allows for a selection of the capping threshold in a more objective and justified manner. For the probability plot method, the capping value is chosen at the location where higher grades depart from the main distribution. For the decile analysis, the capping value is chosen as the maximum grade of the decile containing less than an average of 10% of metal. For the cutting statistics, the selection of the capping value is identified at the cut-off grade where there is no correlation between the grades above this cut-off or where a jump in the coefficient of variation is observed. The resulting compilation of the capping threshold is listed in Table 14-5. One of the objectives of the capping strategy is to have less than 10% of the metal affected by the capping process. As seen in Table 14-5, only 1% of the metal content was affected by the capping of the high-grade gold outliers.

Table 14-5: List of Capping Thresholds of High-Grade Outliers – Lone Star Gold Deposit

Rock Code	Probability Plot Au g/t	Cutting Statistics Au g/t	Decile Analysis Au g/t	Final Au g/t	% Metal Capped	Number Capped
MIN	20.0, 12.0	20.0, 15.0	8.7	20.0	1	6

Source: Klondike Gold Corp. (2022)

Basic statistics were re-computed with the gold grades capped to the threshold listed in Table 14-5. The boxplot of Figure 14.7 displays the basic statistics of the mineralized domain resulting from the capping of the higher gold grade outliers.



Source: Klondike Gold Corp. (2022)

Figure 14.7: Boxplot of Composited and Capped Gold Grades – Lone Star Gold Deposit

It can be observed from Figure 14.7 that the coefficient of variation (CV) from the capped composites was slightly reduced by the capping procedure displaying however a greater variability with a CV above 3.0.

The capping of the high-grade outliers has a minimal effect on the average gold grade of the mineralized domain with a reduction by 1.0%.



14.1.5 Variography

A variographic analysis was carried out on the capped gold grade composites within the mineralized domain of the geology model. The objective of this analysis was to spatially establish the preferred directions of gold grade continuity. In turn, the variograms modeled along these directions would be later utilized to select and weigh the composites during the block grade interpolation process. For this exercise, all experimental variograms were of the type relative lag pairwise, which is considered robust for the assessment of gold grade continuity.

Variogram maps were first calculated to examine general gold grade continuities in the XY, XZ, and YZ planes. The next step undertaken was to compute omni-directional variograms and down-hole variograms. The omni-directional variograms are calculated without any directional restrictions and provide a good assessment of the sill of the variogram. As for the down-hole variogram, it is calculated with the composites of each hole along the trace of the hole. The objective of these calculations is to provide information about the short scale structure of the variogram, as the composites are more closely spaced down the hole. Thus, the modeling of the nugget effect is usually better derived from the down-hole variograms.

Directional variograms were then computed to identify more specifically the three main directions of continuity. A first set of variograms were produced in the horizontal plane at increments of 10 degrees. In the same way a second set of variograms were computed at 10° increments in the vertical plane of the horizontal direction of continuity (plunge direction). A final set of variograms at 10° increments were calculated in the vertical plane perpendicular to the horizontal direction of continuity (dip direction). The final variograms were then modeled with a 2-structure spherical variogram, and resulting parameters presented in Table 14-6 for the gold population of the mineralized domain.

The directions of gold grade continuity are in general agreement with the orientation of the mineralized domain, with the best direction of continuity trending northwest-southeast at an azimuth of 115°. The range of gold grade continuity along the principal direction (strike) is 49 m, along the minor direction (across strike) is 25 m, and along the vertical direction is 33 m. The modeled variograms have a relatively low nugget effect with a value of 13% of the sill.

The experimental variograms are considered of relatively good quality. Plots of the variogram model is presented in Figure 14.8.

**Table 14-6: Modeled Variogram Parameters for Gold – Lone Star Gold Deposit**

Parameters	1 – MIN		
	Principal	Minor	Vertical
Azimuth*	115°	205°	205°
Dip**	0°	0°	-90°
Nugget Effect C ₀	0.268		
1 st Structure C ₁	1.298		
2 nd Structure C ₂	0.464		
1 st Range A ₁	4.9m	3.8m	3.8m
2 nd Range A ₂	48.9m	25.3m	32.8m

Source: Klondike Gold Corp. (2022)

*positive clockwise from north

**negative below horizontal

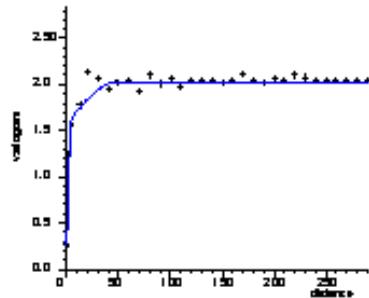


PROJECT: Lone Star - Yukon - May 26, 2022

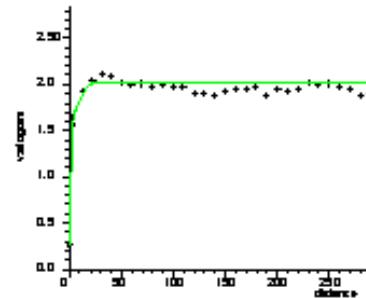
VARIOGram 1: Directional RLP Variograms - Aug/t - MIN

LAGS: 30 of 9.7

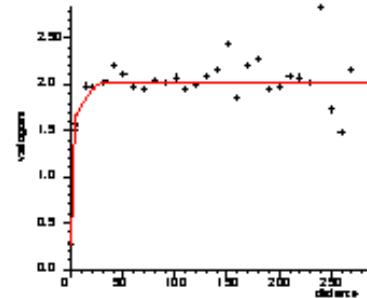
Direction Number 1

Azimuth = 115.0 +/- 12.5
Plunge = 0.0 +/- 12.5

Direction Number 2

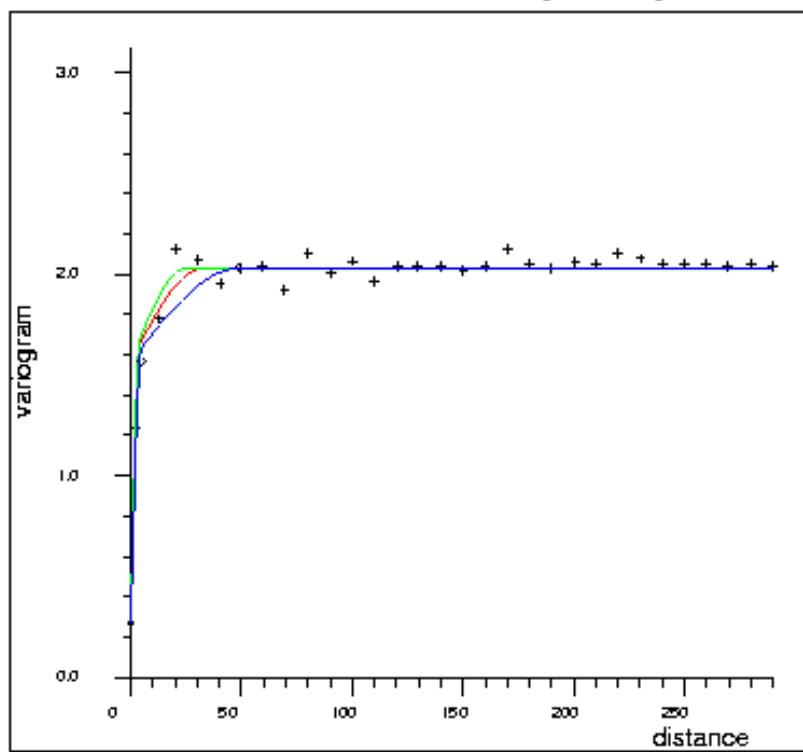
Azimuth = 205.0 +/- 12.5
Plunge = 0.0 +/- 12.5

Direction Number 3

Azimuth = 205.0 +/- 12.5
Plunge = -90.0 +/- 12.5

DIRECTION Number 1

Directional RLP Variograms - Au g/t



Variogram Model:

Nugget effect = 0.268

Directions:

1 SPH: c1 = 1.298 a1 = 4.91
1 SPH: c2 = 0.464 a2 = 48.9
2 SPH: c1 = 1.298 a1 = 3.84
2 SPH: c2 = 0.464 a2 = 25.3
3 SPH: c1 = 1.298 a1 = 3.84
3 SPH: c2 = 0.464 a2 = 32.8

Source: Klondike Gold Corp. (2022)

Figure 14.8: Variogram Model of Capped Gold Grades – Mineralized Domain - Lone Star Gold Deposit



14.1.6 Gold Grade Estimation

The estimation of gold grades into a block model was carried out with the ordinary kriging technique. The estimation strategy and parameters were tailored to account for the various geometrical, geological, and geostatistical characteristics previously identified. The block model's structure is presented in Table 14-7. It should be noted that the origin of the block model corresponds to the lower left corner, the point of origin being the exterior edges of the first block. A regular block size of 5m (easting) x 5m (northing) x 5m (elevation) was selected to better reflect the orebody's geometrical configuration and anticipated production rate. The block model is rotated clockwise with the X axis at an azimuth of 120°.

Table 14-7: Block Grid Definition – Lone Star Gold Deposit

Coordinates	Origin (m)	Rotation (X axis azimuth)	Distance (m)	Block Size (m)	Number of Blocks
Easting (X)	585,6400.0		2,600.0	5.0	520
Northing (Y)	7,086,280.0	120°	1,255.0	5.0	251
Elevation(Z)	565.0		535.0	5.0	107
Number of Blocks					13,965,640

Source: Klondike Gold Corp. (2022)

The database of 1.0 m capped gold grade composites was utilized as input for the grade interpolation process along with the modeled mineralized domain from the geology model. The size and orientation of the search ellipsoid for the estimation process was based on the variogram parameters modeled for gold. A minimum of 2 samples and maximum of 12 samples were selected for the block grade calculations along with hard boundaries between the mineralized domains. No other restrictions, such as a minimum number of informed octants, a minimum number of holes, a maximum number of samples per hole, etc., were applied to the estimation process. A 3-pass estimation strategy was utilized for the grade interpolation process. The first grade estimation run utilized a search ellipsoid oriented along the directions of best gold grade continuity defined by the variogram models, and dimensioned to the second range of gold grade continuity from the variograms. Similar estimation parameters were utilized for the second and third grade estimation runs with search ellipsoids dimensioned to 1.5 and 2 times the second range of gold grade continuity from the variograms, respectively. Most of the blocks were estimated from the first pass with 64% of them, 22% from the second pass and 14% from the third pass. The gold grade estimation parameters are summarized in Table 14-8.

**Table 14-8: Estimation Parameters for Gold – Lone Star Gold Deposit**

Runs	minimum # of samples	maximum # of samples	search ellipsoid – long axis - azimuth/dip	search ellipsoid – long axis - size	search ellipsoid – short axis - azimuth/dip	search ellipsoid – short axis - size	search ellipsoid – vertical axis - azimuth/dip	search ellipsoid – vertical axis - size
1	2	12	115°/0°	49.0m	205°/65°	25.0m	205°/-90°	33.0m
2	2	12	115°/0°	74.0m	205°/65°	38.0m	205°/-90°	50.0m
3	2	12	115°/0°	98.0m	205°/65°	50.0m	205°/-90°	66.0m

Source: Klondike Gold Corp. (2022)

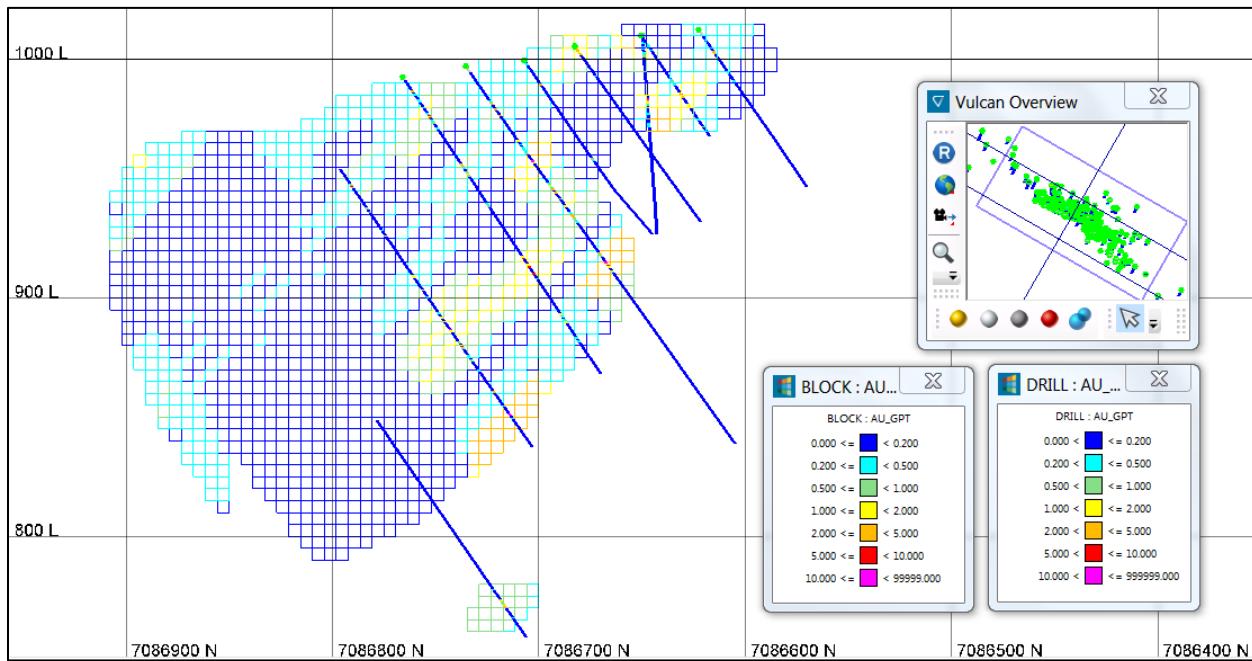
14.1.7 Validation of Grade Estimates

A set of validation tests were carried out on the estimates to examine the possible presence of a bias and to quantify the level of smoothing/variability.

The visual and statistical validation tests were conducted on gold grade estimates from the 5m x 5m x 5m block model and declustered and capped 1.0 m composites.

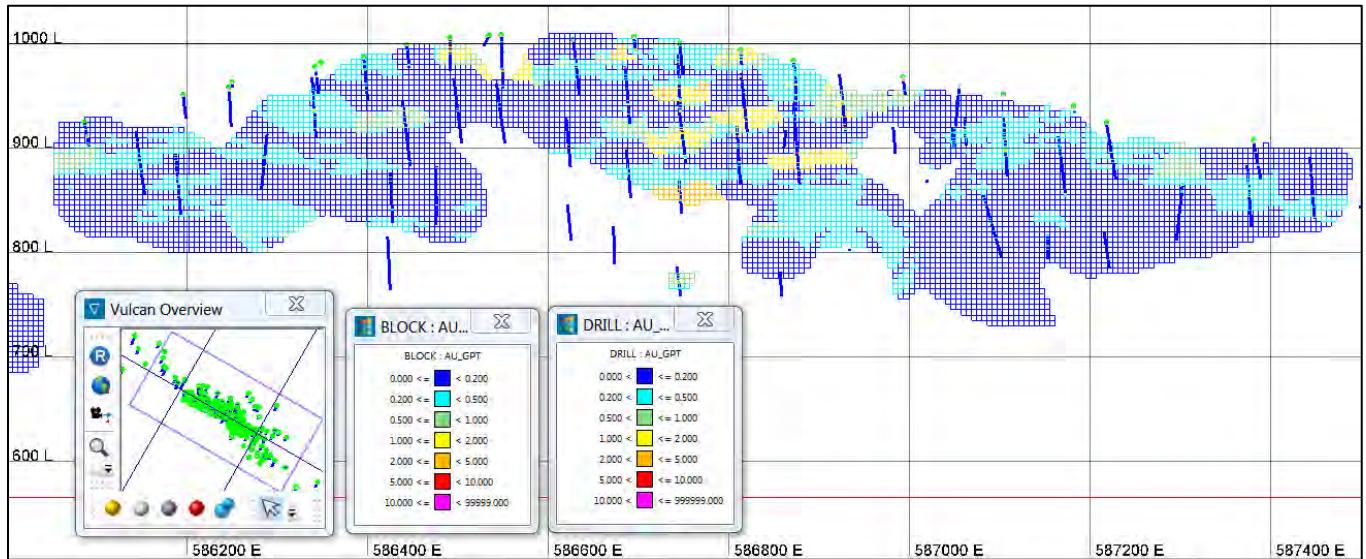
14.1.7.1 Visual Inspection

A visual inspection of the block gold grade estimates with the drill hole gold grades on plans, northeast-southwest and northwest-southeast cross-sections was performed as a first check of the estimates. Observations from stepping through the estimates along the different planes indicated that there was overall a good agreement between the drill hole grades and the estimates. The orientations of the estimated grades were also according to the projection angles defined by the search ellipsoid. Examples of cross-sections and level plans for gold grade estimates are presented in Figures 14.9 to 14.11.



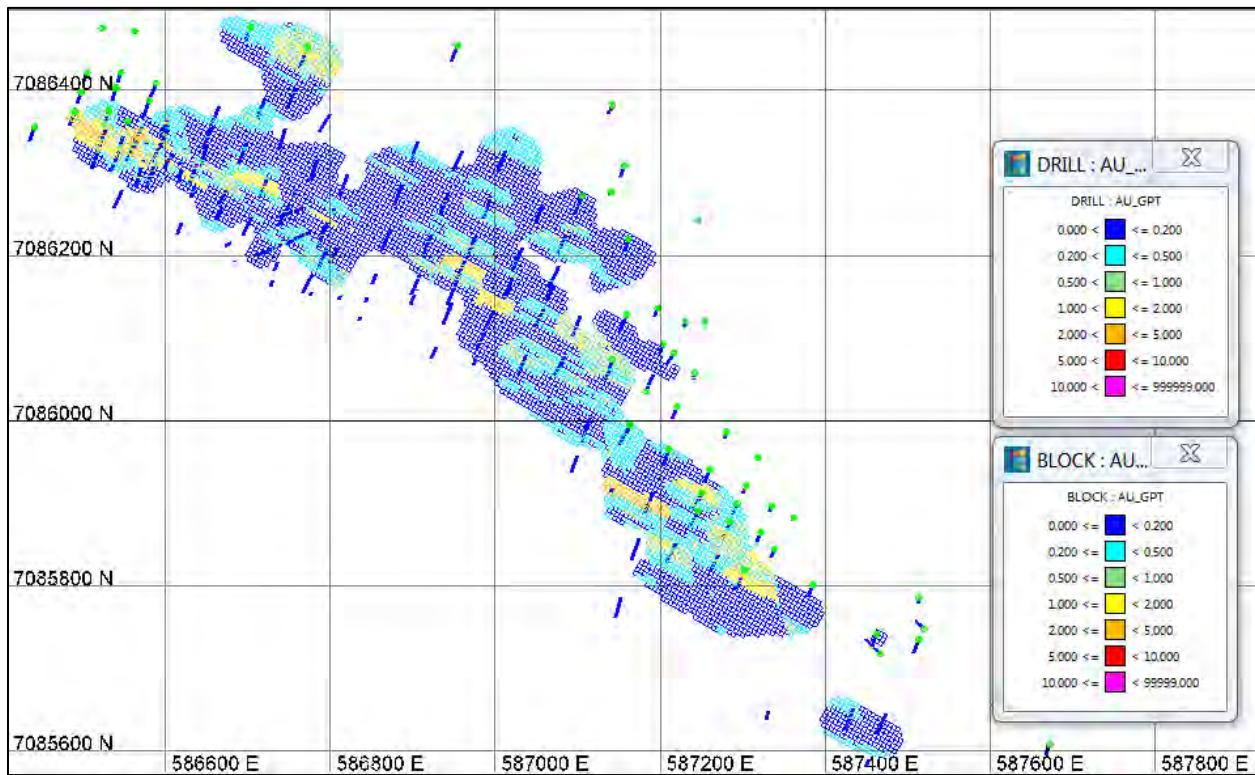
Source: Klondike Gold Corp. (2022)

Figure 14.9: Gold Block Grade Estimates and Drill Hole Grades – Northeast-Southwest Section Looking Southeast – Lone Star Gold Deposit



Source: Klondike Gold Corp. (2022)

Figure 14.10: Gold Block Grade Estimates and Drill Hole Grades – Northwest-Southeast Section Looking Northeast – Lone Star Gold Deposit



Source: Klondike Gold Corp. (2022)

Figure 14.11: Gold Block Grade Estimates and Drill Hole Grades – Plan 950E1 – Lone Star Gold Deposit



14.1.7.2 Global Bias

The comparison of the average gold grades from the declustered composites and the estimated block grades examines the possibility of a global bias of the estimates. As a guideline, a difference between the average gold grades of more than $\pm 10\%$ would indicate a significant over- or under-estimation of the block grades and the possible presence of a bias. It would be a sign of difficulties encountered in the estimation process and would require further investigation.

Results of this average gold grade comparison are presented in Table 14-9.

Table 14-9: Average Gold Grade Comparison – Polygonal-Declustered Composites with Block Estimates – Lone Star Gold Deposit.

Statistics	Declustered Composites	Block Estimates
Average Gold Grade g/t	0.213	0.206
Difference	-3.3%	

Source: Klondike Gold Corp. (2022)

As seen in Table 14-9, the average gold grades between the declustered composites and the block estimates are within the limits of acceptability. It can be concluded that no significant global bias is present in the gold grade estimates.

14.1.7.3 Local Bias

A comparison of the gold grade from composites within a block with the estimated grade of that block provides an assessment of the estimation process close to measured data. Pairing of these grades on a scatterplot gives a statistical valuation of the estimates. It is anticipated that the estimated block grades should be similar to the composited grades within the block, however without being of exactly the same value. Thus, a high correlation coefficient will indicate satisfactory results in the interpolation process, while a medium to low correlation coefficient will be indicative of larger differences in the estimates and would suggest a further review of the interpolation process. Results from the pairing of composited and estimated grades within blocks pierced by a drill hole are presented in Table 14-10.

As seen in Table 14-10, the block grade estimates are similar to the composite grades within blocks pierced by a drill hole, with a high correlation coefficient, indicating satisfactory results from the estimation process.

**Table 14-10: Gold Grade Comparison for Blocks Pierced by a Drill Hole – Paired Composite Grades with Block Grade Estimates – Lone Star Gold Deposit**

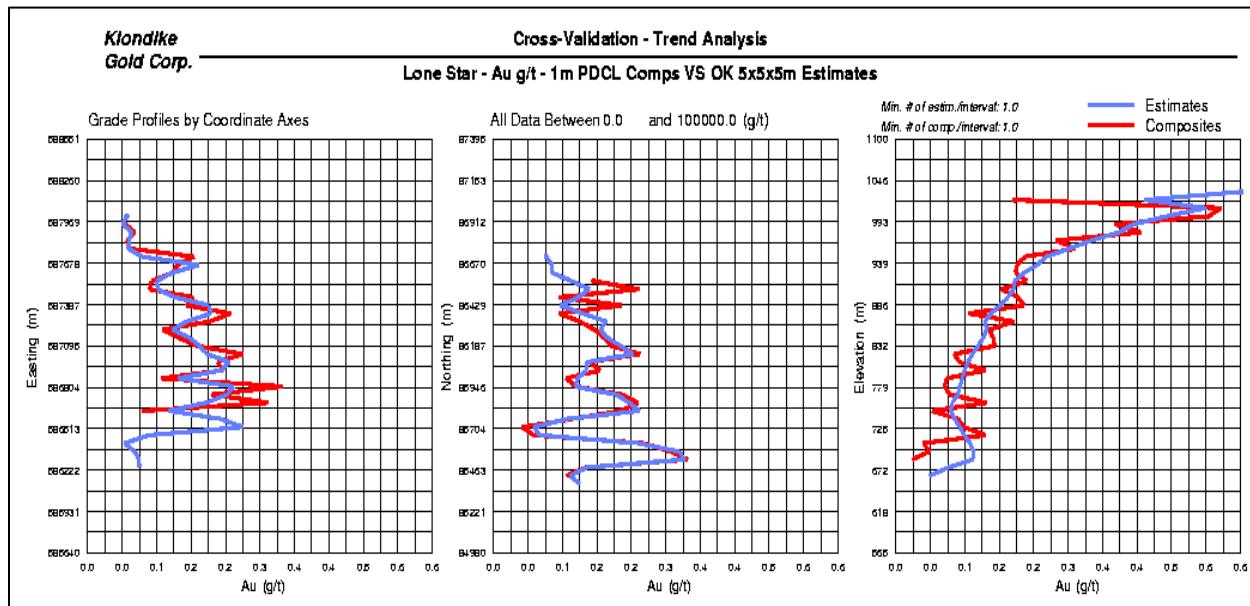
Block Composites Avg. Au (g/t)	Block Estimates Avg. Au (g/t)	Difference	Correlation Coefficient
0.305	0.307	-0.7%	0.686

Source: Klondike Gold Corp. (2022)

14.1.7.4 Grade Profile Reproducibility

The comparison of the grade profiles of the declustered composites with that of the estimates allows for a visual verification of an over- or under-estimation of the block estimates at the global and local scales. A qualitative assessment of the smoothing/variability of the estimates can also be observed from the plots. The output consists of three graphs displaying the average grade according to each of the coordinate axes (east, north, elevation). The ideal result is a grade profile from the estimates that follows that of the declustered composites along the three coordinate axes, in a way that the estimates have lower high-grade peaks than the composites, and higher low-grade peaks than the composites. A smoother grade profile for the estimates, from low to high grade areas, is also anticipated in order to reflect that these grades represent larger volumes than the composites.

Gold grade profiles are presented in Figure 14.12.



Source: Klondike Gold Corp. (2022)

Figure 14.12: Gold Grade Profiles of Declustered Composites and Block Estimates – Lone Star Gold Deposit



From the plots of Figure 14.12, it can be seen that the grade profiles of the declustered composites are well reproduced overall by those of the block estimates and consequently that no global or local bias is observed. As anticipated, some smoothing of the block estimates can be seen in the profiles, where estimated grades are higher in lower grade areas and lower in higher grade areas. To quantify the level of smoothing of the estimates, further investigation is required (Section 13.1.7.5, Level of Smoothing/Variability).

14.1.7.5 Level of Smoothing/Variability

The level of smoothing/variability of the estimates can be measured by comparing a theoretical distribution of block grades with that of the actual estimates. The theoretical distribution of block grades is derived from that of the declustered composites, where a change of support algorithm is utilized for the transformation (Indirect Lognormal Correction). In this case, the variance of the composites' grade population is corrected (reduced) with the help of the variogram model, to reflect a distribution of block grades (5m x 5m x 5m). The comparison of the coefficient of variation (CV) of this population with that of the actual block estimates provides a measure of smoothing. Ideally a lower CV from the estimates by 5 to 30% is targeted as a proper amount of smoothing. This smoothing of the estimates is desired as it allows for the following factors: the imperfect selection of ore blocks at the mining stage (misclassification), the block grades relate to much larger volumes than the volume of core (support effect), and the block grades are not perfectly known (information effect). A CV lower than 5 to 30% for the estimates would indicate a larger amount of smoothing, while a higher CV would represent a larger amount of variability. Too much smoothing would be characterized by grade estimates around the average grade, where too much variability would be represented by estimates with abrupt changes between lower and higher grade areas.

Results of the level of smoothing/variability analysis are presented in Table 14-11. As observed in this Table, the CV of the gold grade estimates is within the targeted range, indicating an appropriate amount of smoothing/variability of the gold grade estimates.

Table 14-11: Level of Smoothing/Variability of Gold Grade Estimates – Lone Star Gold Deposit

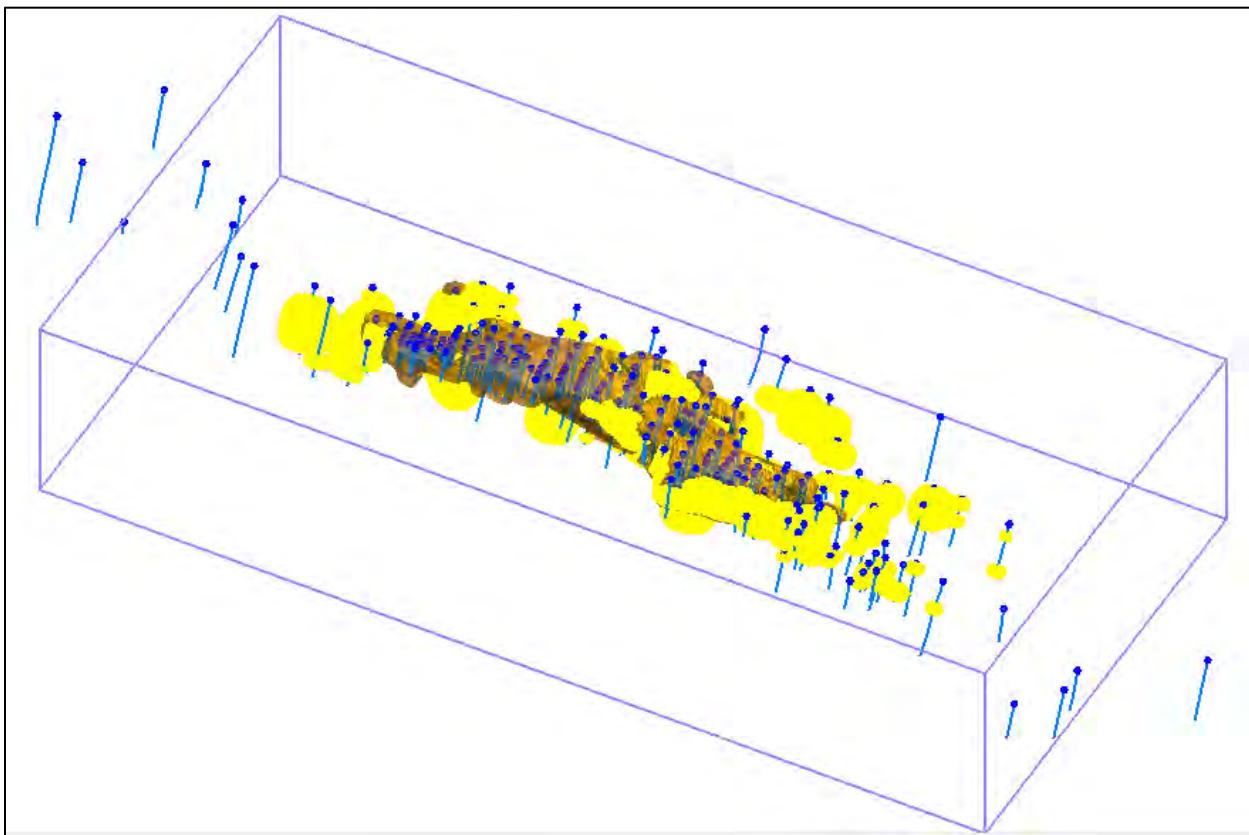
CV – Theoretical Block Grade Distribution	CV – Actual Block Grade Distribution	Difference
1.838	1.519	-17.4%

Source: Klondike Gold Corp. (2022)



14.1.8 Mineral Resource Classification

The mineral resource was classified in the indicated and inferred categories. A two-step process was used to classify the mineral resources into the indicated class. Firstly, estimated blocks with an average sample distance of 35 m or less were classified as indicated. This distance is based on the gold grade continuity modeled from the variographic analysis. A second step consisted of viewing the indicated blocks and selecting areas of contiguous indicated mineral resources. These areas were modeled on benches and then wireframed. From this final triangulation, blocks located within were classified as indicated while blocks located outside were classified as inferred. The classification categories are shown in Figure 14.13.



Source: Klondike Gold Corp. (2022)

Figure 14.13: Indicated (orange) and Inferred (yellow) Mineral Resources – Perspective View Looking North – Lone Star Gold Deposit



14.1.9 Mineral Resource Calculation

14.1.9.1 Specific Gravity

Average specific gravity values were assigned to blocks located inside and outside the mineralized domain. A total of 1,287 specific gravity determinations were used for the calculation of these average SG values, shown in Table 14-12.

Table 14-12: Specific Gravity – Lone Star Gold Deposit

	Inside Mineralized Domain	Outside Mineralized domain
SG	2.8000	2.7996

Source: Klondike Gold Corp. (2022)

14.1.9.2 Mineral Resource Constraint

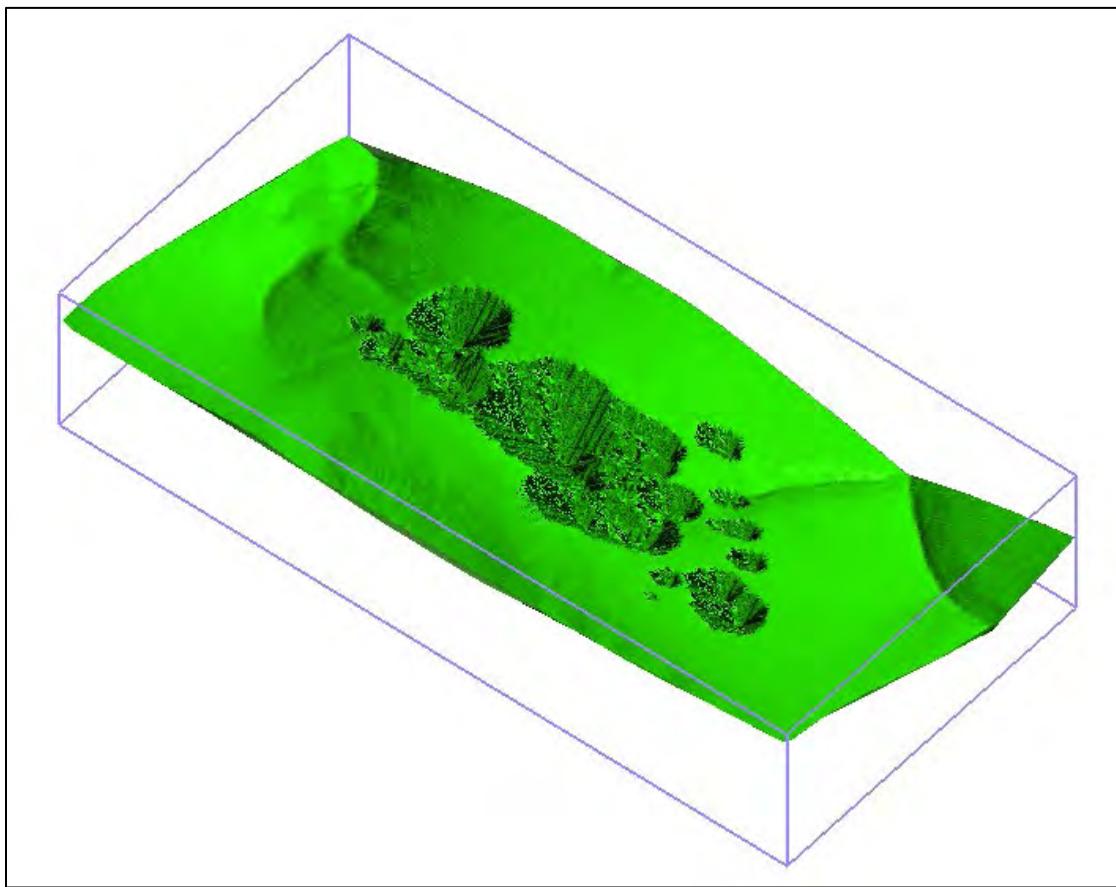
With the objective to satisfy the NI 43-101 requirement of reporting a mineral resource that provides “reasonable prospects for economic extraction”, an open pit shell was optimized to constrain the mineral resources. A summary of the mineral resource pit constraining parameters is shown in Table 14-13. The constraining pit shell optimized with the Lerchs-Grossman algorithm is shown in Figure 14.14.

Table 14-13: Mineral Resource Constraining Parameters* – Lone Star Gold Deposit

Gold Price	\$1,700/oz
Mining Cost	\$2.50/t
Processing Cost	\$5.50/t
G&A Cost	\$2.00/t
Heap Leach Recoveries	80%
Pit Slopes	45°

Source: Klondike Gold Corp. (2022)

*All dollar amounts in US\$



Source: Klondike Gold Corp. (2022)

Figure 14.14: Mineral Resource Open Pit Shell – Perspective View Looking to the North – Lone Star Gold Deposit

The Lone Star's pit-constrained indicated and inferred mineral resources are presented at various gold grade cut-offs in Table 14-14. At a 0.20 g/t Au cut-off, the pit-constrained indicated mineral resources are of 19.5 million tonnes at an average gold grade of 0.64 g/t for a total of 404 thousand ounces of gold, while the inferred mineral resources are of 6.2 million tonnes at an average gold grade of 0.50 g/t for a total of 100 thousand ounces of gold.

It should be noted that mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that all or any part of the mineral resources estimated will be converted into mineral reserves. The estimate of mineral resources may be materially affected by future changes in environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues. However, there are no currently known issues that negatively impact the stated mineral resources.

The CIM definitions were followed for the classification of indicated and inferred mineral resources. The inferred mineral resources have a lower level of confidence and must not be



converted to mineral reserves. It is reasonably expected that the majority of inferred mineral resources could be upgraded to indicated mineral resources with continued exploration.

Mineral resources are reported in accordance with Canadian Securities Administrators National Instrument 43-101; and have been estimated in conformity with the “CIM Estimation and Mineral Resources and Reserves Best Practices Guidelines” (CIM, 2019) and the “CIM Definition Standards for Mineral Resources and Mineral Reserves” (CIM, 2014).

Table 14-14: Pit-Constrained Mineral Resource Estimate at Various Au Cut-Off Grades – Effective November 10, 2022 – Lone Star Gold Deposit

Classification	Au Cut-Offs g/t	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.
Indicated	0.1	27,270,412	0.502	440,135
	0.2	19,535,528	0.643	403,857
	0.3	14,576,827	0.778	364,614
	0.4	11,184,871	0.909	326,878
	0.5	8,832,213	1.031	292,765
Inferred	0.1	8,503,730	0.403	110,181
	0.2	6,156,522	0.503	99,562
	0.3	4,333,985	0.609	84,859
	0.4	3,276,452	0.693	73,001
	0.5	2,273,378	0.803	58,692

Source: Klondike Gold Corp. (2022)

Notes:

1. The effective date for the Mineral Resource is November 10, 2022.
2. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
3. The CIM definitions were followed for classification of Mineral Resources. The quantity and grade of reported inferred Mineral Resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred Mineral Resources as an indicated Mineral Resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured Mineral Resource category.
4. Mineral Resources are reported at a cut-off grade of 0.20 g/t Au, within a Lerchs-Grossman pit shell using a gold price of US\$1,700/ounce and a US\$/CAN\$ exchange rate of 0.75.



14.2 Stander Gold Deposit

14.2.1 Drill Hole Database

The drill hole database was provided by Klondike's exploration team on April 25, 2022. The drill data for the Stander deposit is comprised of 174 diamond drill holes collared between 2015 and 2021 and is comprised of 16,758 assays from 15,175.18 m of drilling. Statistics on the number of drill holes and number of meters by year are presented in Table 14-15. Statistics from the mineral resource database are shown in Table 14-16. Gold is the element of interest in g/t.

Table 14-15: Drill Hole Database Statistics by Year – Stander Gold Deposit

Year	Diamond Drill Holes	
	Number of Holes	Meters
2016	19	1,374.06
2017	9	1,126.25
2018	22	2,108.86
2019	58	4,754.84
2020	9	414.98
2021	33	3,537.03
Total	174	15,175.18

Source: Klondike Gold Corp. (2022)

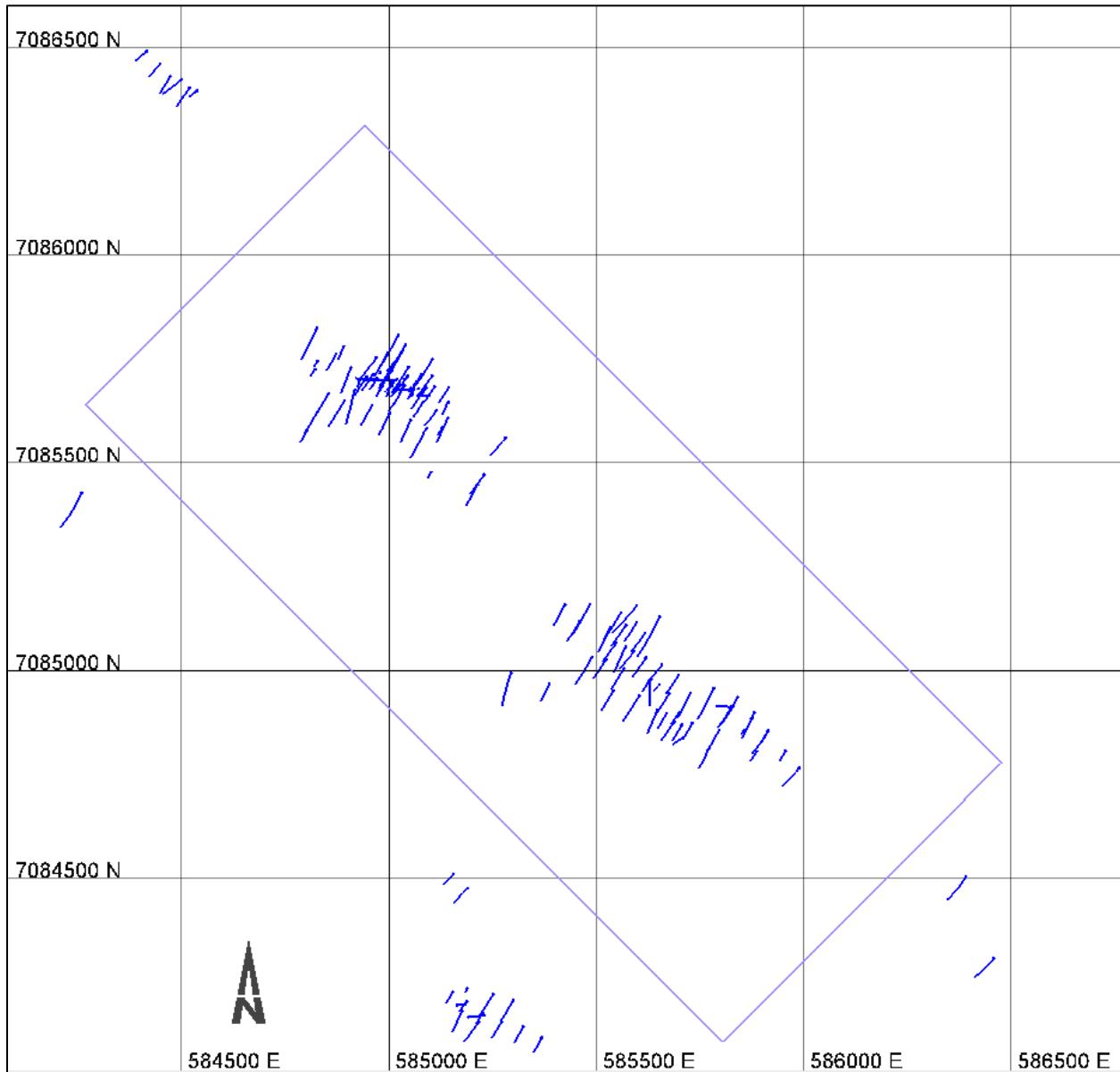
Table 14-16: Drill Hole Database Statistics – Stander Gold Deposit

Stander Gold Deposit - Yukon - All Drill Hole Data											
Collar Data	Number of Data	Mean	Standard Deviation	Coefficient of Variation	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	Number of 0.0 Values	Number of <0.0 Values
Easting (X)	198	584961.0	927.395	0.002	581257.0	584944.0	585086.0	585489.0	586556.0	-	-
Northing (Y)	198	85207.9	852.866	0.01	82019.0	84838.9	85474.2	85703.6	87051.2	-	-
Elevation (Z)	198	769.605	82.524	0.107	531.37	741.29	785.39	803.66	981.0	-	-
Hole Depth	198	86.523	32.293	0.373	9.14	64.01	80.23	100.58	205.74	-	-
Azimuth	198	197.576	49.718	0.252	0.0	210.0	210.0	210.0	270.0	-	-
Dip	198	-59.747	12.719	-0.213	-90.0	-55.0	-55.0	-50.0	-45.0	-	-
Overburden	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-
Survey Data											
Azimuth	601	206.302	36.103	0.175	20	207.16	211.5	215.45	359.41	-	-
Dip	601	-58.434	10.985	-0.188	0.0	0.0	0.0	0.0	0.0	-	-
Assay Data											
Interval Length (from-to)	17897	0.869	0.356	0.41	0.04	0.6	1.0	1.0	15.24	0	0
Au_GPT	17897	0.287	8.63	30.027	0.005	0.005	0.005	0.01	982.46	0	399

Source: Klondike Gold Corp. (2022)



The location of the drill holes within the area of the Stander deposit is shown in Figure 14.15.



Source: Klondike Gold Corp. (2022)

Figure 14.15: Drill Hole Location Within the Block Model Limits (purple) – Stander Gold Deposit



14.2.2 Geology Model

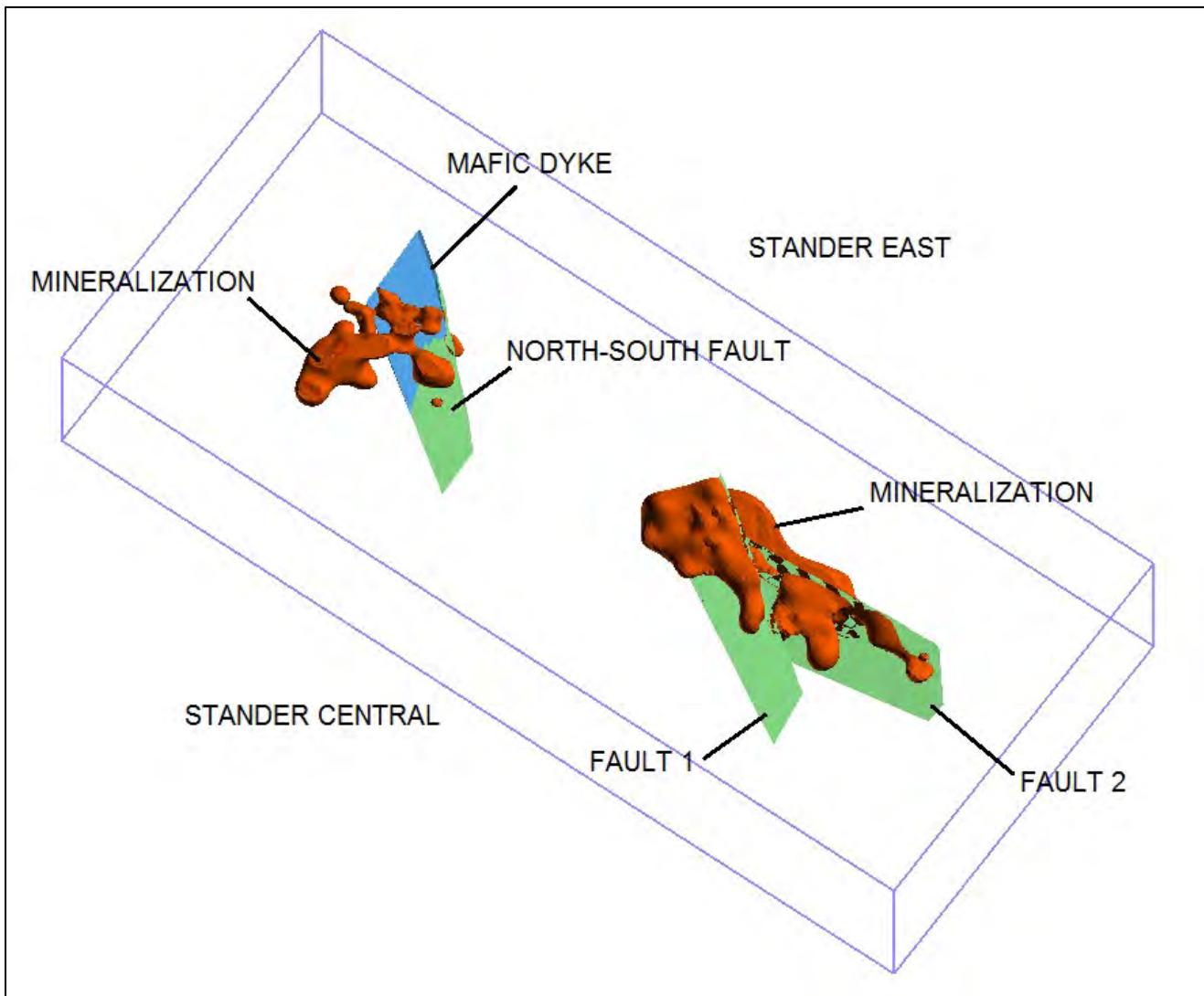
The geology model of the Stander deposit was developed by Klondike Gold's exploration team with the Leapfrog® software. The Stander deposit is located some 1.5 kilometres southwest of the Lone Star deposit and is made of 2 mineralized zones; the Central zone and the East zone located some 500m to the southeast. Both mineralized zones were delineated at a 0.2 g/t Au cut-off grade. The Central mineralized zone extends approximately 400 m along strike at an azimuth of 130° by 200 m wide and to a depth of approximately 150 m below surface. The East mineralized zone extends approximately 700 m along strike at an azimuth of 130° by 250 m wide and to a depth of approximately 200 m below surface. Additional details regarding the mineralized domains are presented in Table 14-17.

Table 14-17: Geology Model – Stander Gold Deposit

Rock Code	Rock Type	Description	Volume (m³)
1	MIN1	Mineralized Envelope – Central Zone	2,015,559
2	MIN2	Mineralized Envelope – East Zone	6,239,500

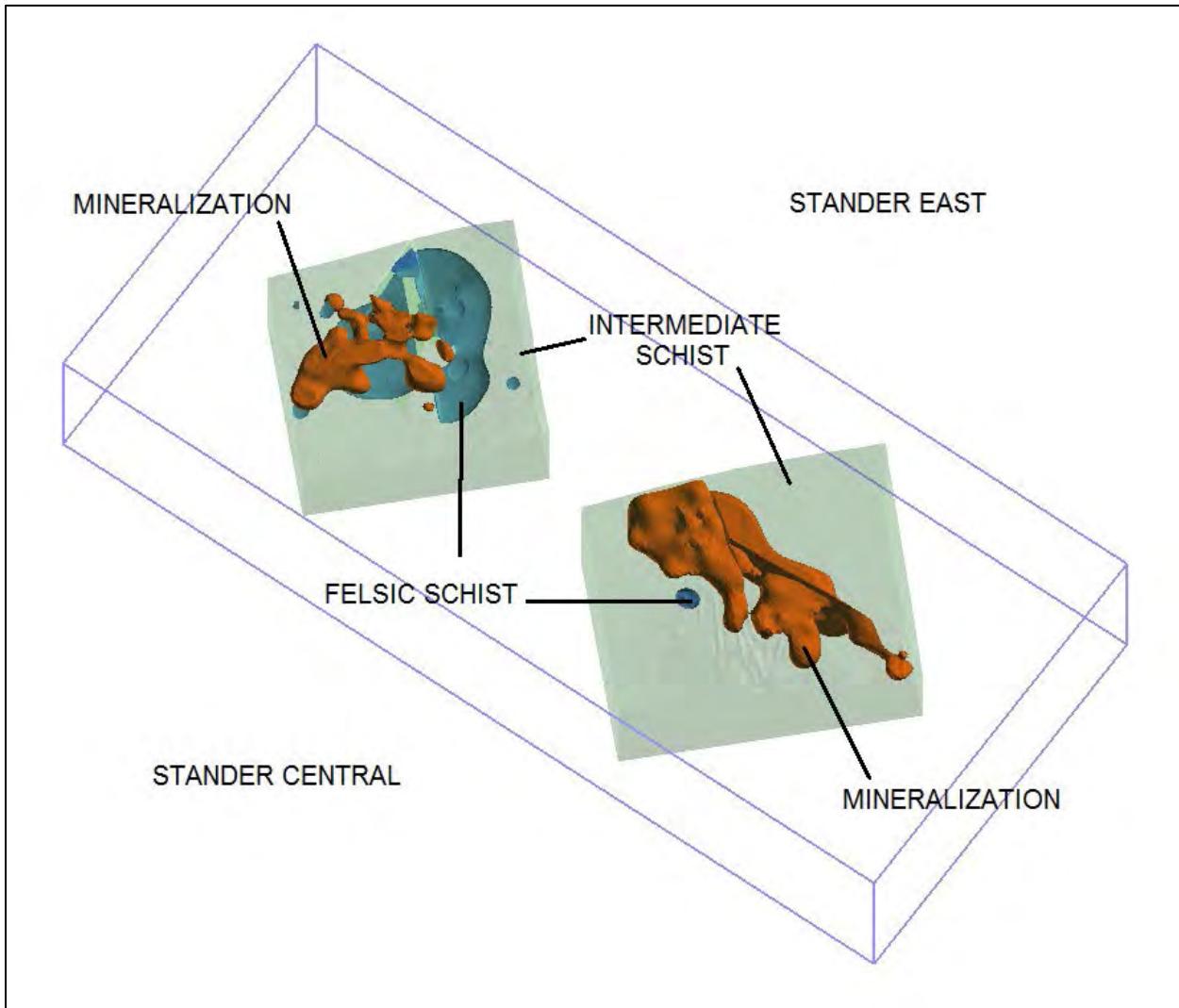
Source: Klondike Gold Corp. (2022)

Geologic features, including felsic and intermediate schist lithologies, a fault and a barren mafic dyke in the Central zone, and two faults in the East zone were modeled for the estimation of the mineral resources. The wireframes of the mineralization, lithologic and structural units are shown in Figures 14-16 and 14-17.



Source: Klondike Gold Corp. (2022)

Figure 14.16: Mineralization Model with Faults and Dyke – Perspective View Looking Northeast - Stander Gold Deposit

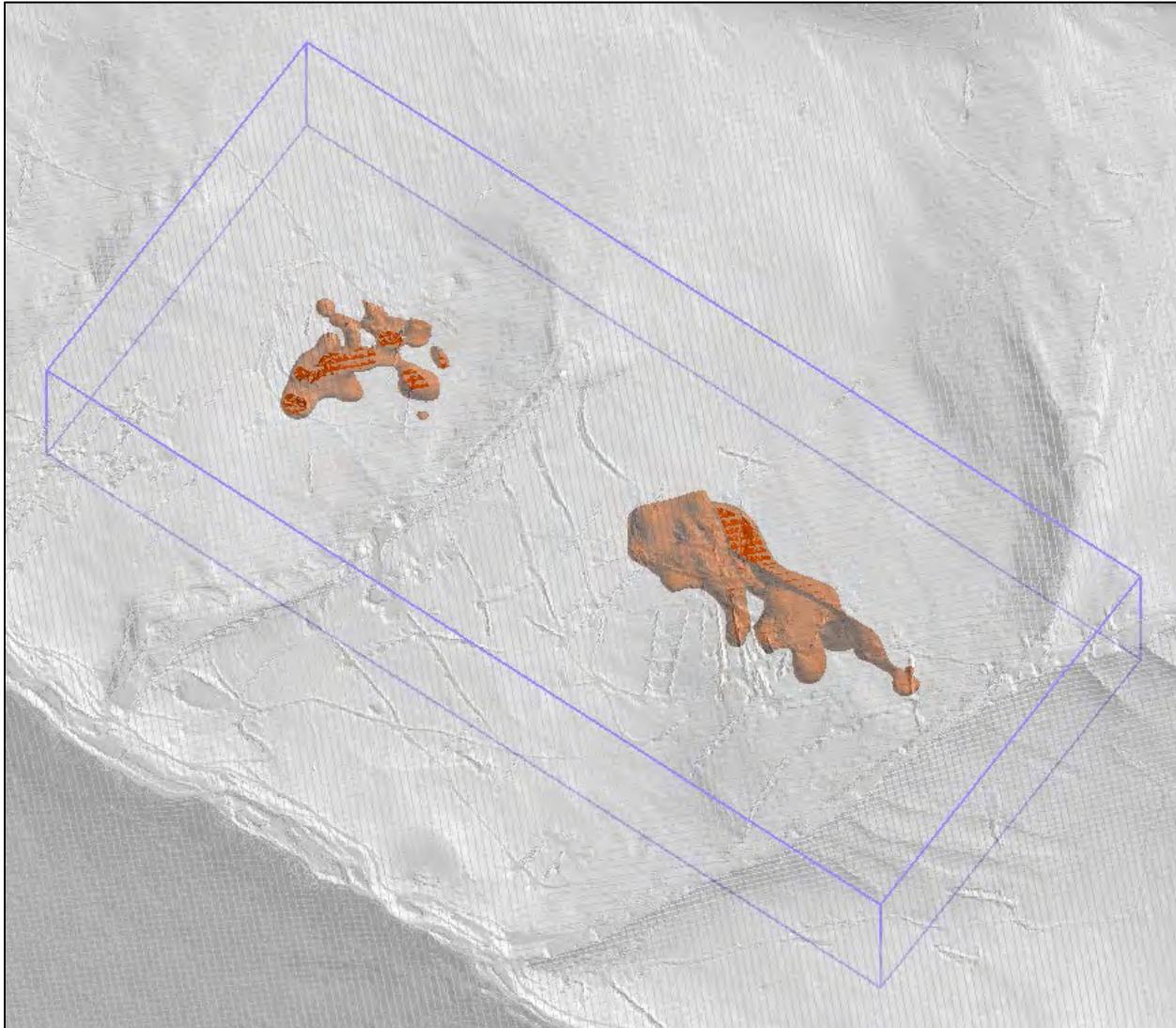


Source: Klondike Gold Corp. (2022)

Figure 14.17: Mineralization Model with Schists – Perspective View Looking Northeast - Stander Gold Deposit



A LiDAR surface of the topography was also provided by Klondike for this study and shown in Figure 14-18. The topography displays changes in elevation up to a maximum of approximately 400 m within the mineralized area.



Source: Klondike Gold Corp. (2022)

Figure 14.18: Topography Surface with Mineralization – Perspective View Looking Northeast – Stander Gold Deposit



14.2.3 Compositing

The original samples were composited to regular 1.0 m lengths as it is the most common sampling interval with close to 55% of the data sampled to this length. A dynamic compositing process was selected for this task. In this setting, the residual composites are re-distributed to the full-length composites to allow for all composites within a domain to have the same composite length. This will avoid artifacts possibly created by the shorter residual composites.

The selection of 1.0 m as the composite length is base on the most common sampling length as well as on the envisioned block height of 5m. This provides a ratio of block height to composite length of 5.0 (5.0m/1.0m), which is within guideline limits of 2 to 5.

The geology model (Section 13.2.2) was utilized for the compositing process with the mineralized units serving as a domain boundary for this procedure.

A total of 4,906 composites were generated from 96 holes located within the mineralized domains as defined by the geology model; 2,394 composites from 58 holes at Stander Central and 2,512 composites from 38 holes at Stander East.



14.2.4 Exploratory Data Analysis (EDA)

The exploratory data analysis (EDA) is an exercise that allows for a better understanding of the different geometric and statistical properties of the Stander deposit's gold grades.

14.2.4.1 Drill Hole Spacing and Orientation

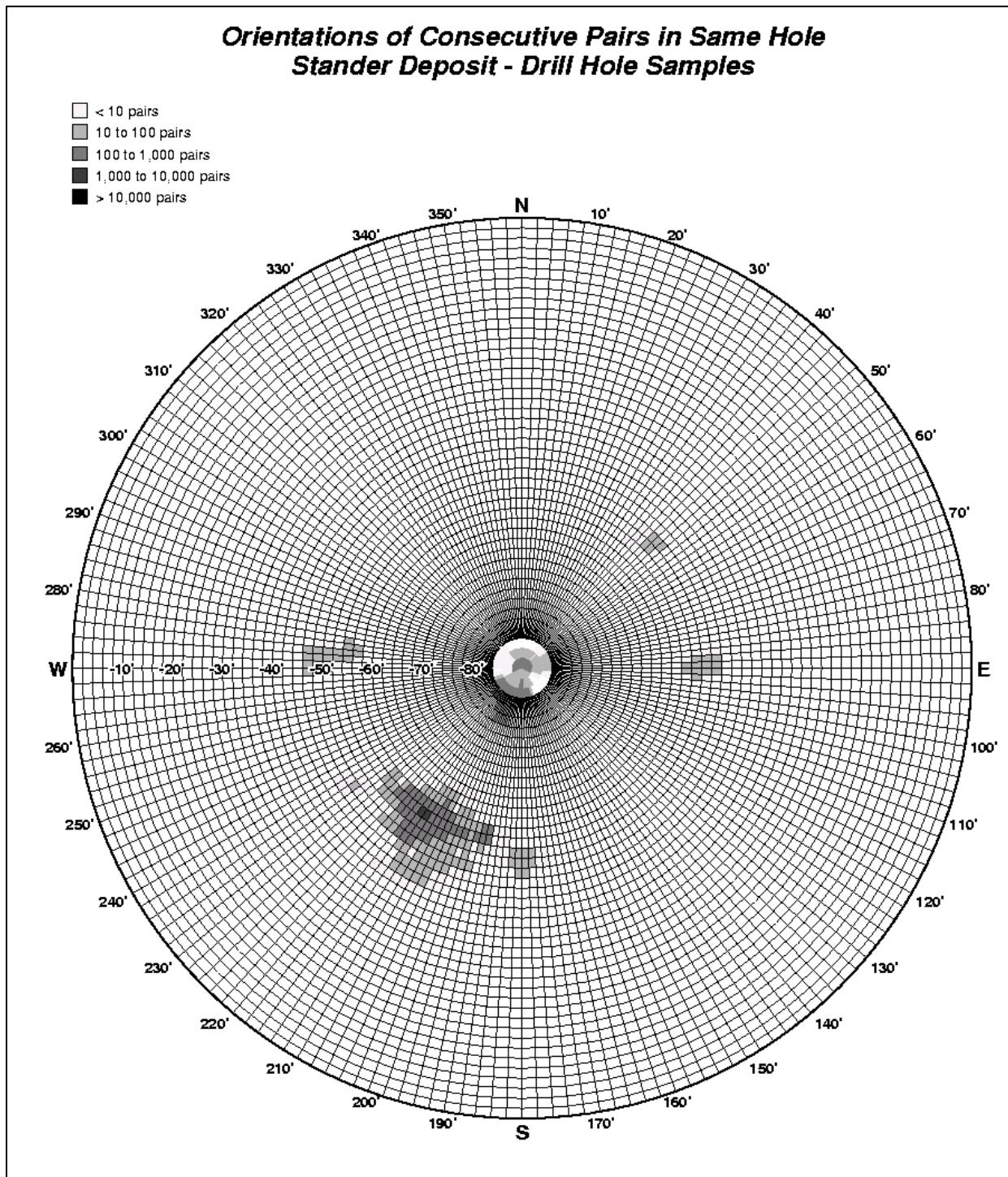
The drill hole spacing within the Stander area is at 47.0 m on average with a median of 32.8 m. The average and median drill hole spacing for the different domains are presented in Table 14-18. The drill hole spacing statistics were calculated by pairing the closest sample from another drill hole to each sample and storing this 3-D distance for the computation of the average and median spacing.

Table 14-18: Drill Hole Spacing – Stander Gold Deposit

Domain	Average Spacing (m)	Median Spacing (m)	Number of Composites
MIN1 (Central)	18.4	10.7	2,394
MIN2 (East)	30.3	28.5	2,512
ALL MIN	24.5	25.3	4,906
OUT MIN	50.6	36.1	36,600
ALL	47.0	32.8	41,506

Source: Klondike Gold Corp. (2022)

The orientation of drill holes is mainly to the southwest throughout the deposit at azimuths ranging from 190° to 230° and at dips ranging from -45° to -65° and -80° to -90°. Figure 14.19 displays the orientations and dips of the drill holes of the Stander deposit. The azimuths and dips of Figure 14.19 are displayed on a stereonet-type of plot with the azimuth angles represented on the outer circle and the dips on the inner circles.



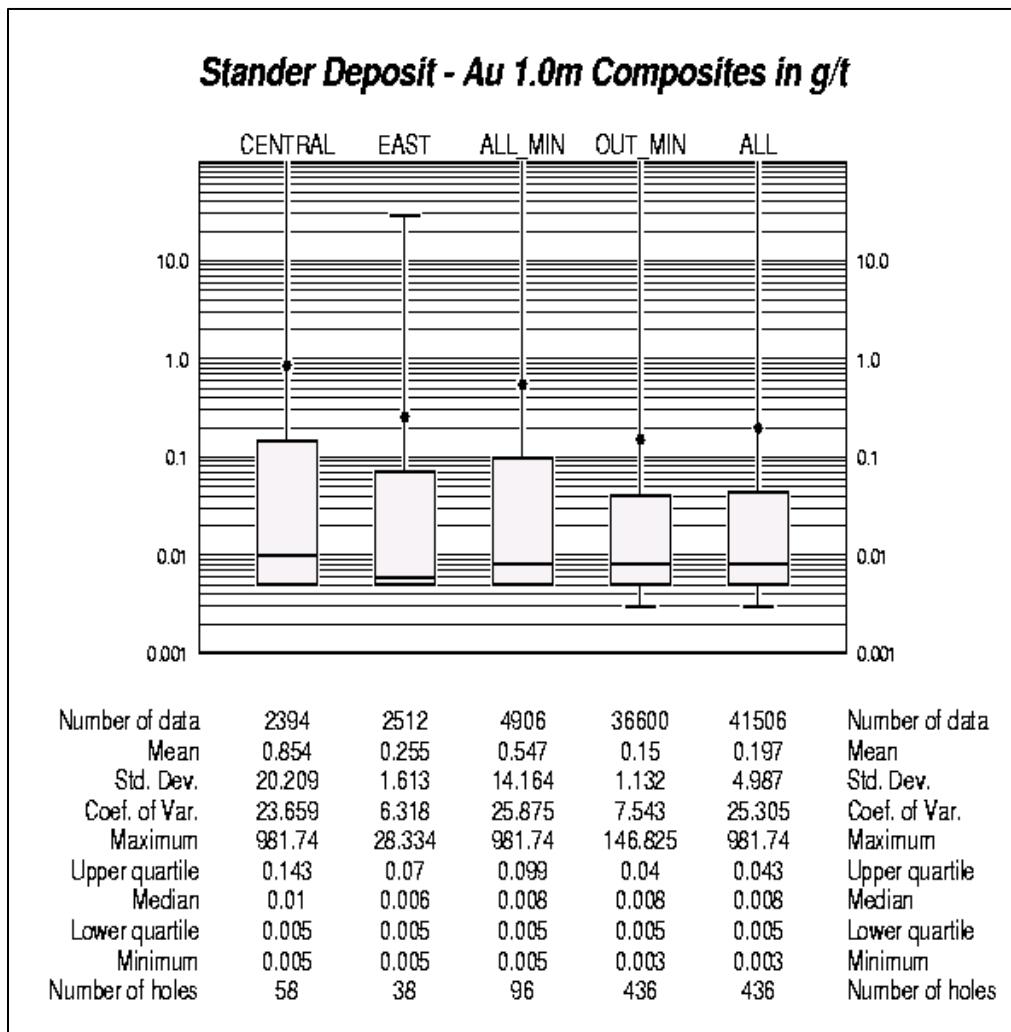
Source: Klondike Gold Corp. (2022)

Figure 14.19: Orientations and Dips of Drill Holes – Stander Gold Deposit



14.2.4.2 Basic Statistics

Basic statistics were conducted on composited gold grades with histograms, probability plots, and boxplots for the mineralized domains of the Stander geology model. These various analyses have shown a positively skewed lognormal distributions of gold grades. Results are presented in the boxplots of Figure 14.20.



Source: Klondike Gold Corp. (2022)

Figure 14.20: Boxplots of Composited Gold Grades – Stander Gold Deposit

As seen in Figure 14.20, greater variability of gold grades, with coefficients of variation (CVs) above 3.0, is noted within the mineralized domains. It can be observed from the statistical characteristics of the modeled mineralized domains that they have adequately captured the gold mineralization of the Stander deposit.



14.2.4.3 Capping of High-Grade Outliers

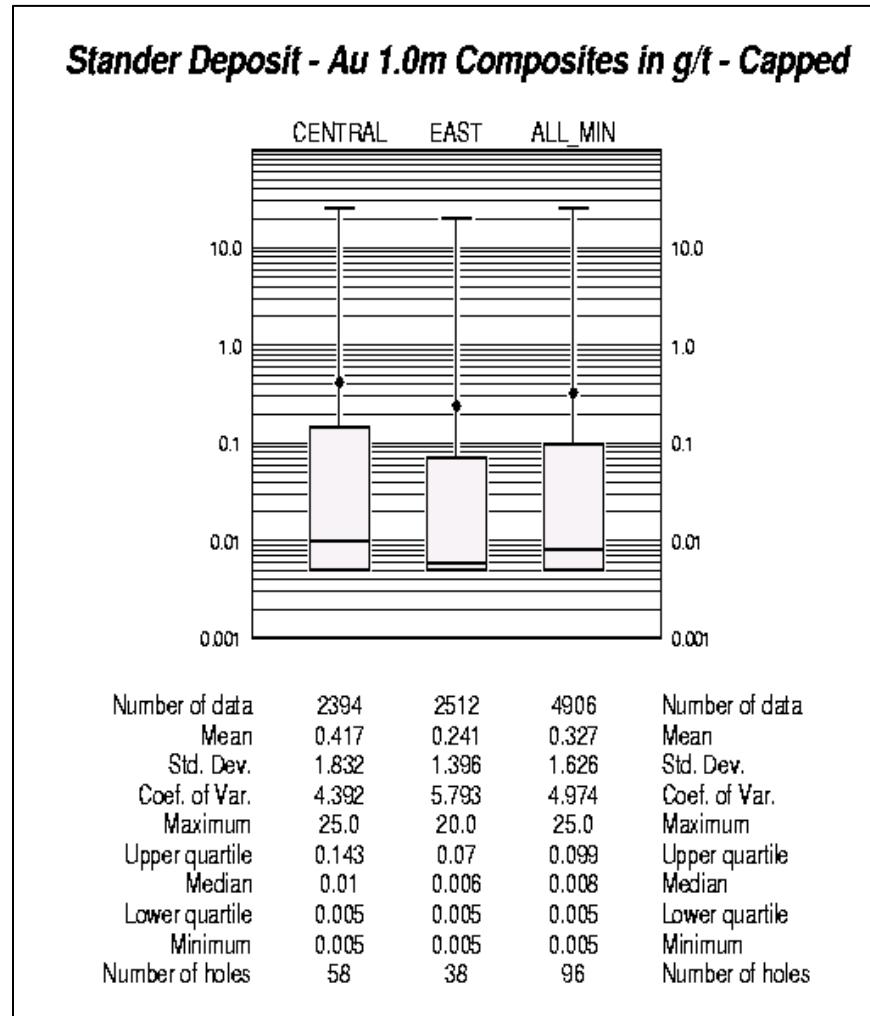
It is common practice to statistically examine the higher grades within a population and to trim them to a lower grade value based on the results from specific statistical utilities. This procedure is performed on high-grade values that are considered outliers and that cannot be related to any geologic feature. In the case for the Stander deposit, the higher gold grades were examined with three different tools: the probability plot, the decile analysis, and the cutting statistics. The usage of various investigating methods allows for a selection of the capping threshold in a more objective and justified manner. For the probability plot method, the capping value is chosen at the location where higher grades depart from the main distribution. For the decile analysis, the capping value is chosen as the maximum grade of the decile containing less than an average of 10% of metal. For the cutting statistics, the selection of the capping value is identified at the cut-off grade where there is no correlation between the grades above this cut-off or where a jump in the coefficient of variation is observed. The resulting compilation of the capping threshold is listed in Table 14-19. One of the objectives of the capping strategy is to have less than 10% of the metal affected by the capping process. As seen in Table 14-19, only 1% of the metal content was affected by the capping of the high-grade gold outliers.

Table 14-19: List of Capping Thresholds of High-Grade Outliers – Stander Gold Deposit

Rock Code	Probability Plot Au g/t	Cutting Statistics Au g/t	Decile Analysis Au g/t	Final Au g/t	% Metal Capped	Number Capped
MIN1	20.0, 25.0	25.0, 40.0	21.2	25.0	52	5
MIN2	7.0, 20.0	7.0, 15.0	6.3	20.0	8	8

Source: Klondike Gold Corp. (2022)

Basic statistics were re-computed with the gold grades capped to the threshold listed in Table 36. The boxplots of Figure 14.21 display the basic statistics of the mineralized domains resulting from the capping of the higher gold grade outliers.



Source: Klondike Gold Corp. (2022)

Figure 14.21: Boxplot of Composed and Capped Gold Grades – Stander Gold Deposit

It can be observed from Figure 14.21 that the coefficients of variation (CVs) from the capped composites were reduced by the capping of high-grade outliers, displaying however a greater variability with CVs above 3.0.

The capping of the high-grade outliers has a significant effect on the average gold grade of the mineralized domain in the Central zone (MIN1) with a reduction by 51.2%. This mainly stems from one very high grade composite value (981.74 g/t Au) that carries a high portion of the metal content and has a great influence on the average gold grade. For the average gold grade of the mineralized domain in the East zone, the capping has a more minimal effect with a reduction of 5.5%.



14.2.5 Variography

A variographic analysis was carried out on the capped gold grade composites within the mineralized domains of the geology model. The objective of this analysis was to spatially establish the preferred directions of gold grade continuity. In turn, the variograms modeled along these directions would be later utilized to select and weigh the composites during the block grade interpolation process. For this exercise, all experimental variograms were of the type relative lag pairwise, which is considered robust for the assessment of gold grade continuity.

Variogram maps were first calculated to examine general gold grade continuities in the XY, XZ, and YZ planes. The next step undertaken was to compute omni-directional variograms and down-hole variograms. The omni-directional variograms are calculated without any directional restrictions and provide a good assessment of the sill of the variogram. As for the down-hole variogram, it is calculated with the composites of each hole along the trace of the hole. The objective of these calculations is to provide information about the short scale structure of the variogram, as the composites are more closely spaced down the hole. Thus, the modeling of the nugget effect is usually better derived from the down-hole variograms.

Directional variograms were then computed to identify more specifically the three main directions of continuity. A first set of variograms were produced in the horizontal plane at increments of 10 degrees. In the same way a second set of variograms were computed at 10° increments in the vertical plane of the horizontal direction of continuity (plunge direction). A final set of variograms at 10° increments were calculated in the vertical plane perpendicular to the horizontal direction of continuity (dip direction). The final variograms were then modeled with a 2-structure spherical variogram, and resulting parameters presented in Table 14-20 for the gold population of the mineralized domains.

The directions of gold grade continuity are in general agreement with the orientation of the mineralized domains, with the best direction of continuity trending northwest-southeast at an azimuth of 140°. The range of gold grade continuity in the Central zone along the principal direction (strike) is 39 m, along the minor direction (across strike) is 27 m, and along the vertical direction is 20 m. For the East zone, the range of gold grade continuity along the principal direction (strike) is 47 m, along the minor direction (across strike) is 32m, and along the vertical direction is 28 m. The modeled variograms have a relatively low nugget effect with a value of 19% of the sill in the Central zone and 17% of the sill in the East zone.

The experimental variograms are considered of relatively good quality. Plots of the variogram models are presented in Figure 14.22 for the Central zone and Figure 14.23 for the East zone.

**Table 14-20: Modeled Variogram Parameters for Gold – Stander Gold Deposit**

Parameters	1 – MIN1 (Central)			2- MIN2 (East)		
	Principal	Minor	Vertical	Principal	Minor	Vertical
Azimuth*	140°	230°	230°	140°	230°	230°
Dip**	0°	0°	-90°	0°	0°	-90°
Nugget Effect C ₀	0.362			0.305		
1 st Structure C ₁	1.200			1.101		
2 nd Structure C ₂	0.337			0.403		
1 st Range A ₁	6.0m	6.0m	6.0m	12.4m	12.4m	12.4m
2 nd Range A ₂	39.2m	27.4m	19.9m	46.8m	31.8m	27.5m

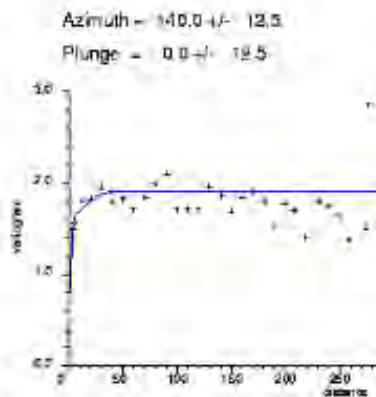
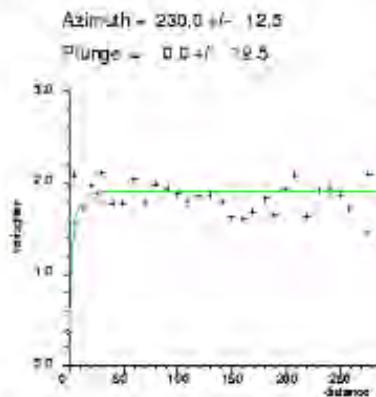
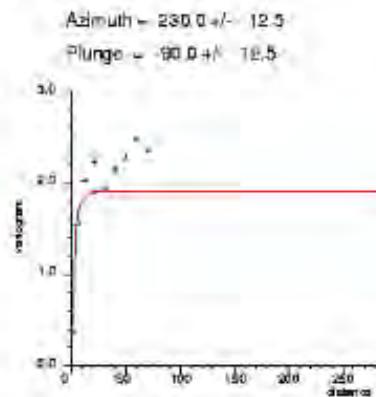
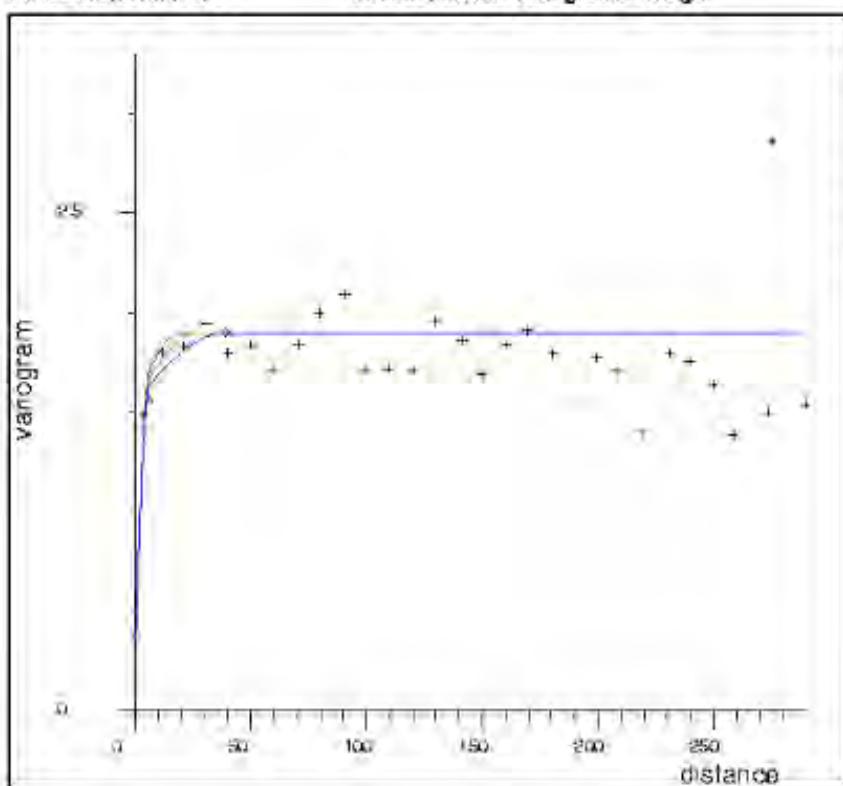
Source: Klondike Gold Corp. (2022)

*positive clockwise from north

**negative below horizontal

**PROJECT: Stander - Yukon - June 3, 2022****VARIOGRAM 1: Directional RLP Variograms - Au g/t - Stander Central**

LAGS: 30 at 9.7

Direction Number 1**Direction Number 2****Direction Number 3****DIRECTION Number 1****Directional RLP Variograms - Au g/t****Variogram Model:**

Nugget effect = 0.352

Directions:

1 SPH c1 = 1.200	a1 = 5.98
1 SPH c2 = 0.337	a2 = 39.2
2 SPH c1 = 1.200	a1 = 5.98
2 SPH c2 = 0.337	a2 = 27.4
3 SPH c1 = 1.200	a1 = 5.98
3 SPH c2 = 0.337	a2 = 19.9

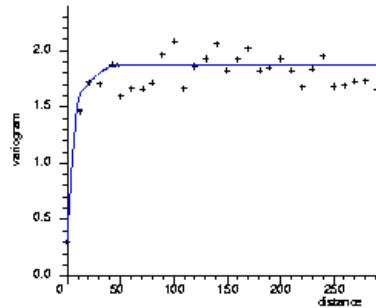
Source: Klondike Gold Corp. (2022)

Figure 14.22: Variogram Model of Capped Gold Grades – Central Zone Mineralized Domain - Stander Gold Deposit

**PROJECT: Stander - Yukon - June 3, 2022****VARIOGRAM 1: Directional RLP Variograms - Au g/t - Stander East****LAGS: 30 of 9.7****Direction Number 1**

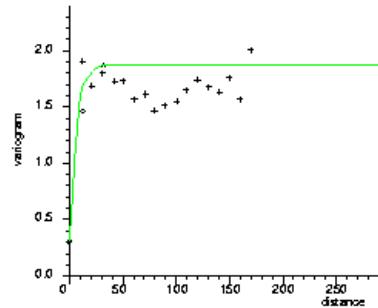
Azimuth = 140.0 +/- 12.5

Plunge = 0.0 +/- 12.5

**Direction Number 2**

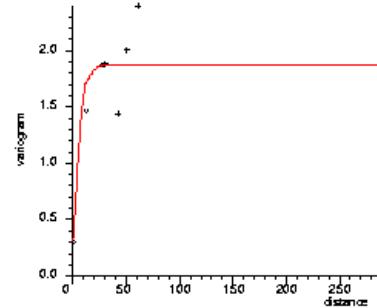
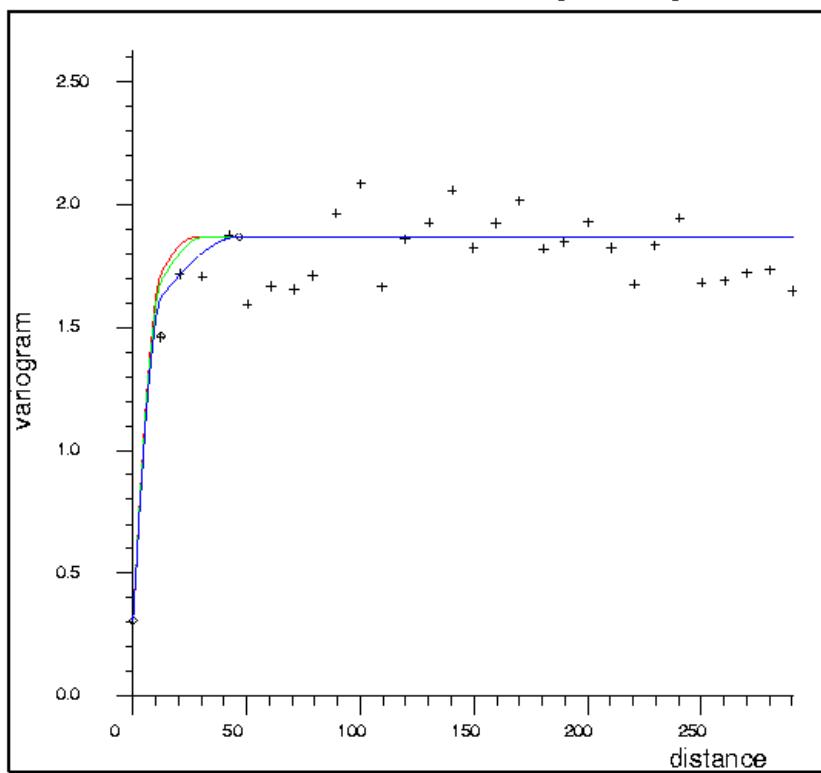
Azimuth = 230.0 +/- 12.5

Plunge = 0.0 +/- 12.5

**Direction Number 3**

Azimuth = 230.0 +/- 12.5

Plunge = -90.0 +/- 12.5

**DIRECTION Number 1****Directional RLP Variograms - Au g/t****Variogram Model:**

Nugget effect = 0.305

Directions:

1 SPH: c1 = 1.161 a1 = 12.4

1 SPH: c2 = 0.403 a2 = 46.8

2 SPH: c1 = 1.161 a1 = 12.4

2 SPH: c2 = 0.403 a2 = 31.8

3 SPH: c1 = 1.161 a1 = 12.4

3 SPH: c2 = 0.403 a2 = 27.5

Source: Klondike Gold Corp. (2022)

Figure 14.23: Variogram Model of Capped Gold Grades – East Zone Mineralized Domain - Stander Gold Deposit



14.2.6 Gold Grade Estimation

The estimation of gold grades into a block model was carried out with the ordinary kriging technique. The estimation strategy and parameters were tailored to account for the various geometrical, geological, and geostatistical characteristics previously identified. The block model's structure is presented in Table 14-21. It should be noted that the origin of the block model corresponds to the lower left corner, the point of origin being the exterior edges of the first block. A regular block size of 5m (easting) x 5m (northing) x 5m (elevation) was selected to better reflect the orebody's geometrical configuration and anticipated production rate. The block model is rotated clockwise with the X axis at an azimuth of 135°.

Table 14-21: Block Grid Definition – Stander Gold Deposit

Coordinates	Origin (m)	Rotation (X axis azimuth)	Distance (m)	Block Size (m)	Number of Blocks
Easting (X)	584,270.0		2,170.0	5.0	434
Northing (Y)	7,085,640.0	135°	950.0	5.0	190
Elevation(Z)	500.0		400.0	5.0	80
Number of Blocks					6,596,800

Source: Klondike Gold Corp. (2022)

The database of 1.0 m capped gold grade composites was utilized as input for the grade interpolation process along with the modeled mineralized domains from the geology model. The size and orientation of the search ellipsoids for the estimation process was based on the variogram parameters modeled for gold. A minimum of 2 samples and maximum of 12 samples were selected for the block grade calculations along with hard boundaries between the mineralized domains. No other restrictions, such as a minimum number of informed octants, a minimum number of holes, a maximum number of samples per hole, etc., were applied to the estimation process. A 3-pass estimation strategy was utilized for the grade interpolation process. The first grade estimation run utilized a search ellipsoid oriented along the directions of best gold grade continuity defined by the variogram models, and dimensioned to the second range of gold grade continuity from the variograms. Similar estimation parameters were utilized for the second and third grade estimation runs with search ellipsoids dimensioned to 1.5 and 3 times the second range of gold grade continuity from the variograms, respectively. Most of the blocks were estimated from the first pass with 89% of them, 10.9% from the second pass and 0.1% from the third pass for the Central zone estimation, and 71% from the first pass, 16% from the second pass and 13% from the third pass for the East zone estimation. The gold grade estimation parameters are summarized in Table 14-22.

**Table 14-22: Estimation Parameters for Gold – Stander Gold Deposit**

Runs	minimum # of samples	maximum # of samples	search ellipsoid – long axis - azimuth/dip	search ellipsoid – long axis - size	search ellipsoid – short axis - azimuth/dip	search ellipsoid – short axis - size	search ellipsoid – vertical axis – azimuth/dip	search ellipsoid – vertical axis - size
Central Zone								
1	2	12	115°/0°	49.0m	205°/65°	25.0m	205°/-90°	33.0m
2	2	12	115°/0°	74.0m	205°/65°	38.0m	205°/-90°	50.0m
3	2	12	115°/0°	98.0m	205°/65°	50.0m	205°/-90°	66.0m
East Zone								
1	2	12	140°/0°	47.0m	230°/0°	32.0m	205°/-90°	28.0m
2	2	12	140°/0°	71.0m	230°/0°	48.0m	205°/-90°	42.0m
3	2	12	140°/0°	142.0m	230°/0°	96.0m	205°/-90°	84.0m

Source: Klondike Gold Corp. (2022)

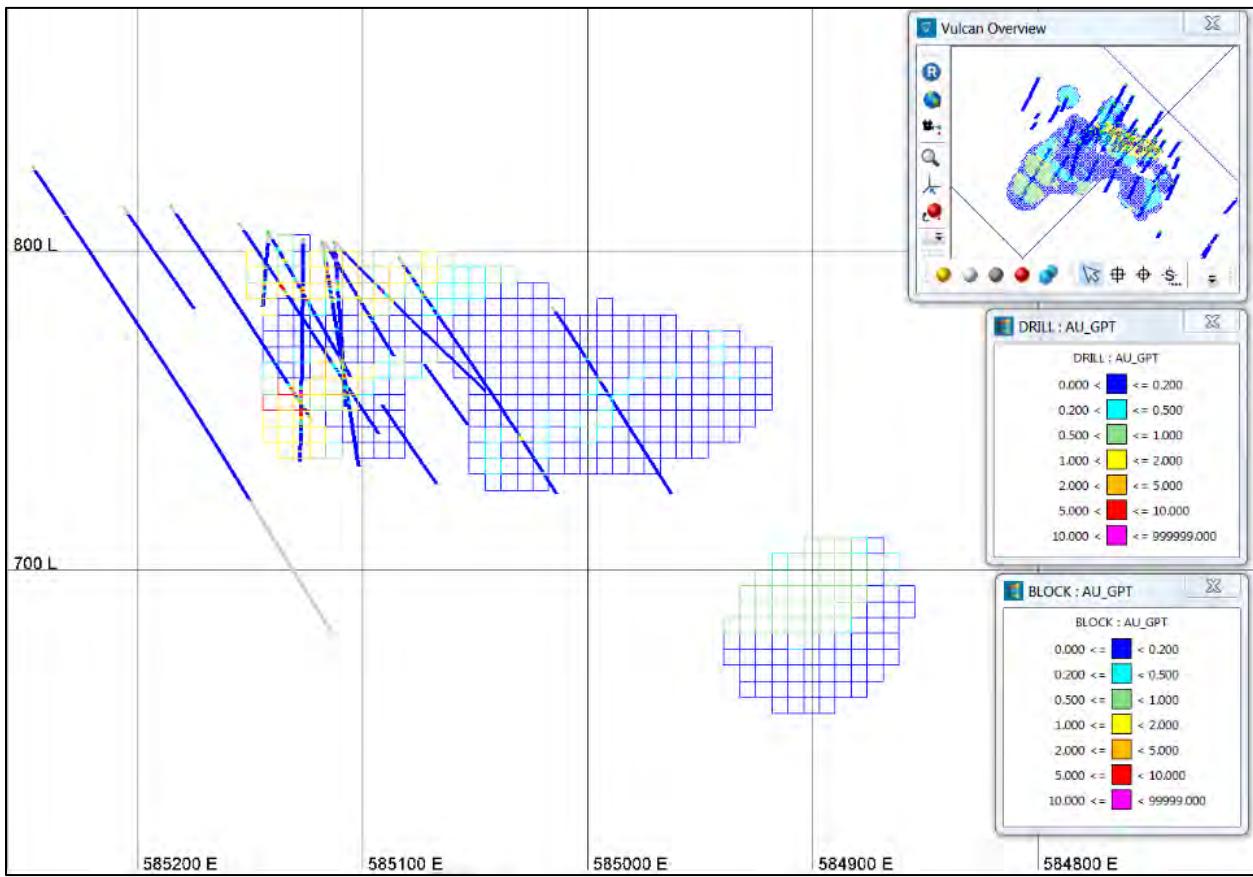
14.2.7 Validation of Grade Estimates

A set of validation tests were carried out on the estimates to examine the possible presence of a bias and to quantify the level of smoothing/variability.

The visual and statistical validation tests were conducted on gold grade estimates from the 5m x 5m x 5m block model and declustered and capped 1.0 m composites.

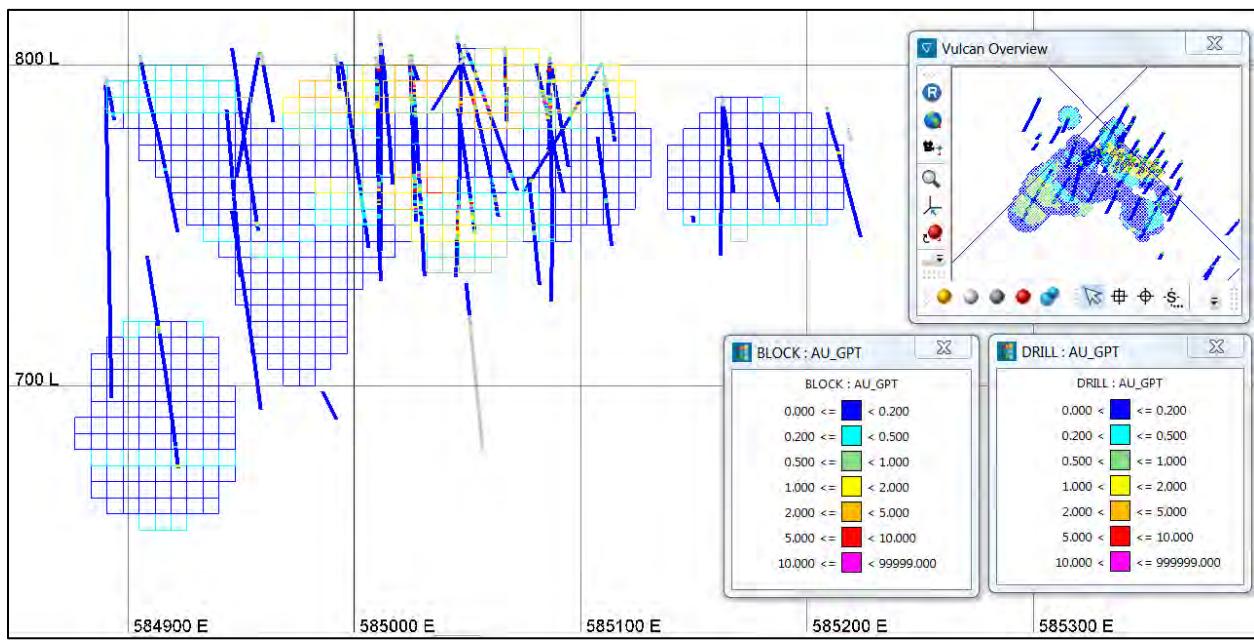
14.2.7.1 Visual Inspection

A visual inspection of the block gold grade estimates with the drill hole gold grades on plans, northeast-southwest and northwest-southeast cross-sections was performed as a first check of the estimates. Observations from stepping through the estimates along the different planes indicated that there was overall a good agreement between the drill hole grades and the estimates. The orientations of the estimated grades were also according to the projection angles defined by the search ellipsoid. Examples of cross-sections and level plans for gold grade estimates are presented in Figures 14.24 to 14.29.



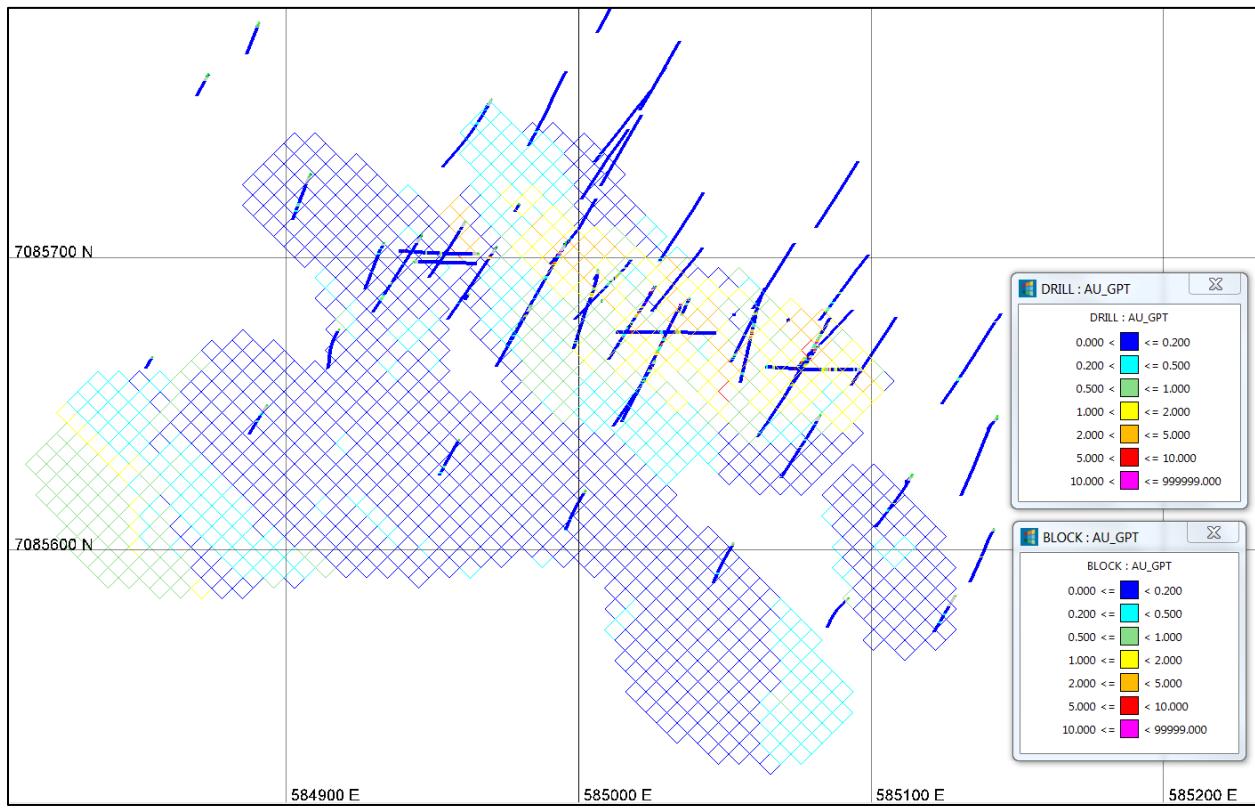
Source: Klondike Gold Corp. (2022)

**Figure 14.24: Gold Block Grade Estimates and Drill Hole Grades – Northeast-Southwest Section
Looking Southeast – Stander Central Gold Deposit**



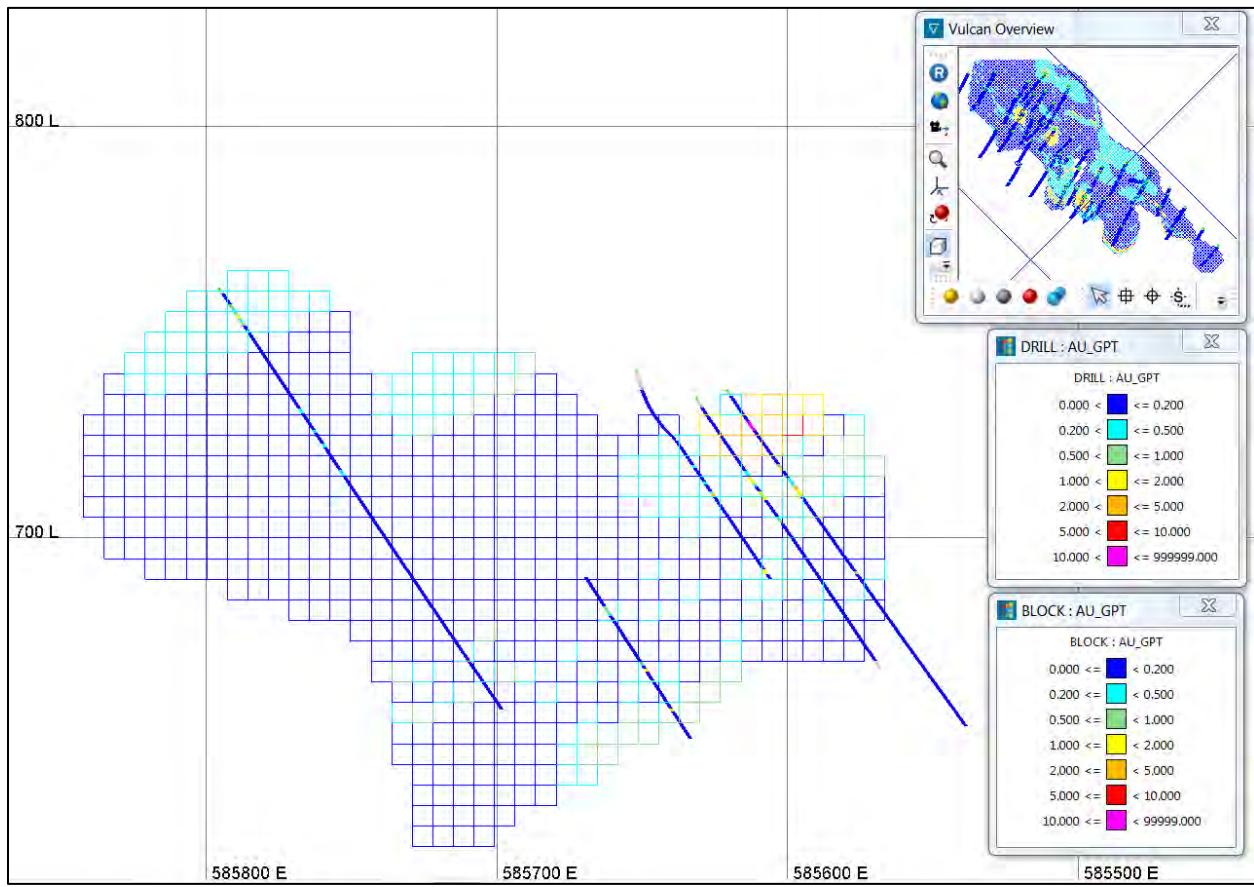
Source: Klondike Gold Corp. (2022)

**Figure 14.25: Gold Block Grade Estimates and Drill Hole Grades – Northwest-Southeast Section
Looking Northeast – Stander Central Gold Deposit**



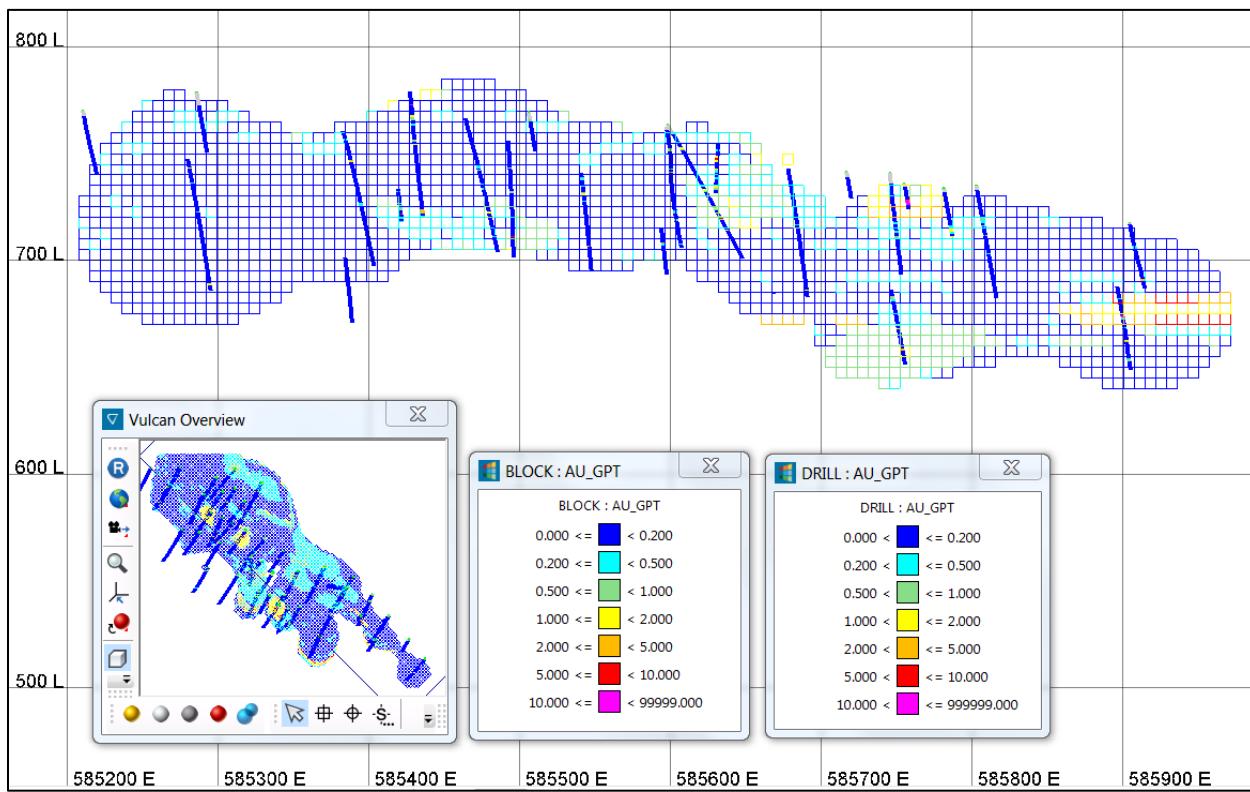
Source: Klondike Gold Corp. (2022)

Figure 14.26: Gold Block Grade Estimates and Drill Hole Grades – Plan 780E1 – Stander Central Gold Deposit



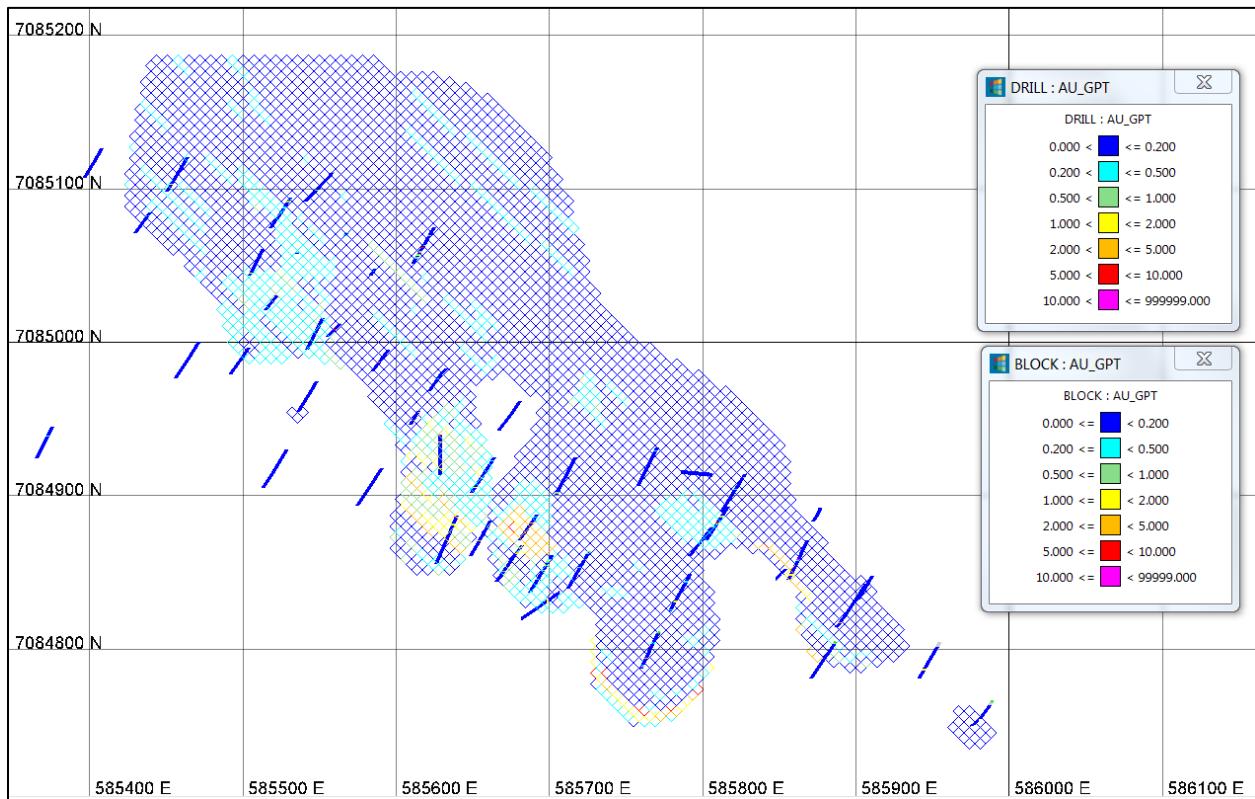
Source: Klondike Gold Corp. (2022)

**Figure 14.27: Gold Block Grade Estimates and Drill Hole Grades – Northeast-Southwest Section
Looking Southeast – Stander East Gold Deposit**



Source: Klondike Gold Corp. (2022)

**Figure 14.28: Gold Block Grade Estimates and Drill Hole Grades – Northwest-Southeast Section
Looking Northeast – Stander East Gold Deposit**



Source: Klondike Gold Corp. (2022)

Figure 14.29: Gold Block Grade Estimates and Drill Hole Grades – Plan 700E1 – Stander East Gold Deposit



14.2.7.2 Global Bias

The comparison of the average gold grades from the declustered composites and the estimated block grades examines the possibility of a global bias of the estimates. As a guideline, a difference between the average gold grades of more than $\pm 10\%$ would indicate a significant over- or under-estimation of the block grades and the possible presence of a bias. It would be a sign of difficulties encountered in the estimation process and would require further investigation.

Results of this average gold grade comparison are presented in Table 14-23.

Table 14-23: Average Gold Grade Comparison – Polygonal-Declustered Composites with Block Estimates – Stander Gold Deposit.

Statistics	Declustered Composites	Block Estimates
Average Gold Grade g/t	0.206	0.199
Difference	-3.2%	

Source: Klondike Gold Corp. (2022)

As seen in Table 14-23, the average gold grades between the declustered composites and the block estimates are within the limits of acceptability. It can be concluded that no significant global bias is present in the gold grade estimates.



14.2.7.3 Local Bias

A comparison of the gold grade from composites within a block with the estimated grade of that block provides an assessment of the estimation process close to measured data. Pairing of these grades on a scatterplot gives a statistical valuation of the estimates. It is anticipated that the estimated block grades should be similar to the composited grades within the block, however without being of exactly the same value. Thus, a high correlation coefficient will indicate satisfactory results in the interpolation process, while a medium to low correlation coefficient will be indicative of larger differences in the estimates and would suggest a further review of the interpolation process. Results from the pairing of composited and estimated grades within blocks pierced by a drill hole are presented in Table 14-24.

As seen in Table 14-24, the block grade estimates are similar to the composite grades within blocks pierced by a drill hole, with a high correlation coefficient, indicating satisfactory results from the estimation process.

Table 14-24: Gold Grade Comparison for Blocks Pierced by a Drill Hole – Paired Composite Grades with Block Grade Estimates – Stander Gold Deposit

Block Composites Avg. Au (g/t)	Block Estimates Avg. Au (g/t)	Difference	Correlation Coefficient
0.309	0.314	1.4%	0.677

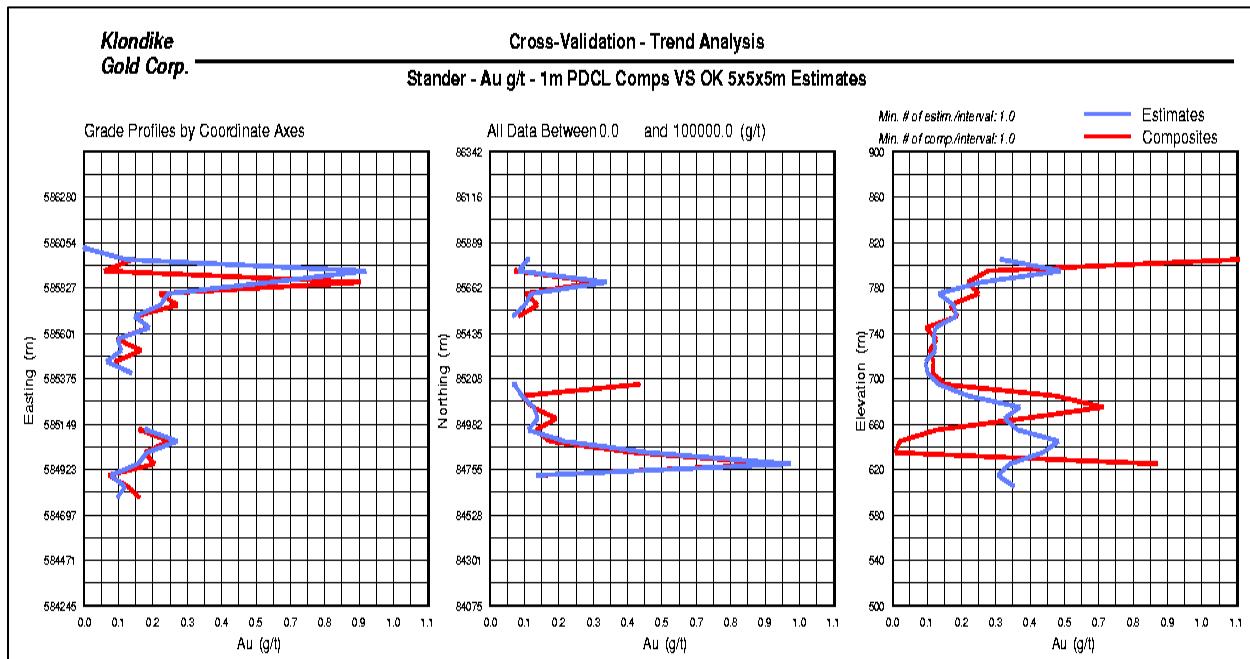
Source: Klondike Gold Corp. (2022)



14.2.7.4 Grade Profile Reproducibility

The comparison of the grade profiles of the declustered composites with that of the estimates allows for a visual verification of an over- or under-estimation of the block estimates at the global and local scales. A qualitative assessment of the smoothing/variability of the estimates can also be observed from the plots. The output consists of three graphs displaying the average grade according to each of the coordinate axes (east, north, elevation). The ideal result is a grade profile from the estimates that follows that of the declustered composites along the three coordinate axes, in a way that the estimates have lower high-grade peaks than the composites, and higher low-grade peaks than the composites. A smoother grade profile for the estimates, from low to high grade areas, is also anticipated in order to reflect that these grades represent larger volumes than the composites. Gold grade profiles are presented in Figure 14.30.

From the plots of Figure 14.30, it can be seen that the grade profiles of the declustered composites are well reproduced overall by those of the block estimates and consequently that no global or local bias is observed. As anticipated, some smoothing of the block estimates can be seen in the profiles, where estimated grades are higher in lower grade areas and lower in higher grade areas. To quantify the level of smoothing of the estimates, further investigation is required (Section 13.2.7.5, Level of Smoothing/Variability).



Source: Klondike Gold Corp. (2022)

Figure 14.30: Gold Grade Profiles of Declustered Composites and Block Estimates – Stander Gold Deposit



14.2.7.5 Level of Smoothing/Variability

The level of smoothing/variability of the estimates can be measured by comparing a theoretical distribution of block grades with that of the actual estimates. The theoretical distribution of block grades is derived from that of the declustered composites, where a change of support algorithm is utilized for the transformation (Indirect Lognormal Correction). In this case, the variance of the composites' grade population is corrected (reduced) with the help of the variogram model, to reflect a distribution of block grades (5m x 5m x 5m). The comparison of the coefficient of variation (CV) of this population with that of the actual block estimates provides a measure of smoothing. Ideally a lower CV from the estimates by 5 to 30% is targeted as a proper amount of smoothing. This smoothing of the estimates is desired as it allows for the following factors: the imperfect selection of ore blocks at the mining stage (misclassification), the block grades relate to much larger volumes than the volume of core (support effect), and the block grades are not perfectly known (information effect). A CV lower than 5 to 30% for the estimates would indicate a larger amount of smoothing, while a higher CV would represent a larger amount of variability. Too much smoothing would be characterized by grade estimates around the average grade, where too much variability would be represented by estimates with abrupt changes between lower and higher grade areas.

Results of the level of smoothing/variability analysis are presented in Table 14-25. As observed in this Table, the CV of the gold grade estimates is within the targeted range, indicating a level smoothing/variability towards the upper limit of smoothing.

Table 14-25: Level of Smoothing/Variability of Gold Grade Estimates – Stander Gold Deposit

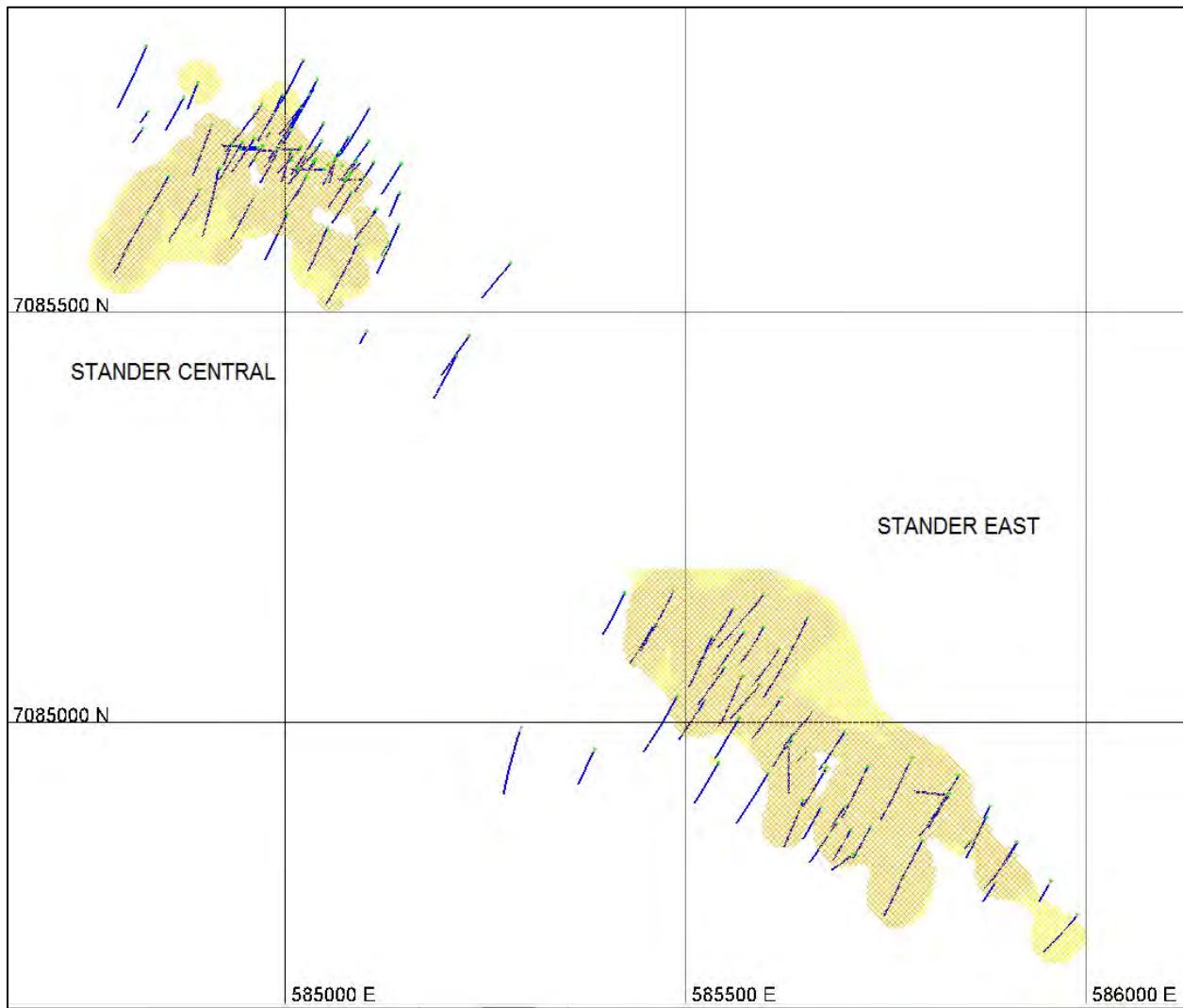
CV – Theoretical Block Grade Distribution	CV – Actual Block Grade Distribution	Difference
3.773	2.724	-27.8%

Source: Klondike Gold Corp. (2022)



14.2.8 Mineral Resource Classification

The mineral resource was classified in the indicated and inferred categories. A two-step process was used to classify the mineral resources into the indicated class. Firstly, estimated blocks with an average sample distance of 29 m and 35 m or less for the Central and East zones, respectively, were classified as indicated. This distance is based on the gold grade continuity modeled from the variographic analysis. A second step consisted of viewing the indicated blocks and selecting areas of contiguous indicated mineral resources. These areas were modeled on benches and then wireframed. From this final triangulation, blocks located within were classified as indicated while blocks located outside were classified as inferred. The classification categories are shown in Figure 14.31.



Source: Klondike Gold Corp. (2022)

Figure 14.31: Indicated (orange) and Inferred (yellow) Mineral Resources – Plan View – Stander Gold Deposit



14.2.9 Mineral Resource Calculation

14.2.9.1 Specific Gravity

Average specific gravity values were assigned to blocks located inside and outside the mineralized domains. A total of 399 specific gravity determinations were used for the calculation of these average SG values, shown in Table 14-26.

Table 14-26: Specific Gravity – Stander Gold Deposit

	Inside Mineralized Domain	Outside Mineralized Domain
SG	2.7833	2.7799

Source: Klondike Gold Corp. (2022)

14.2.9.2 Mineral Resource Constraint

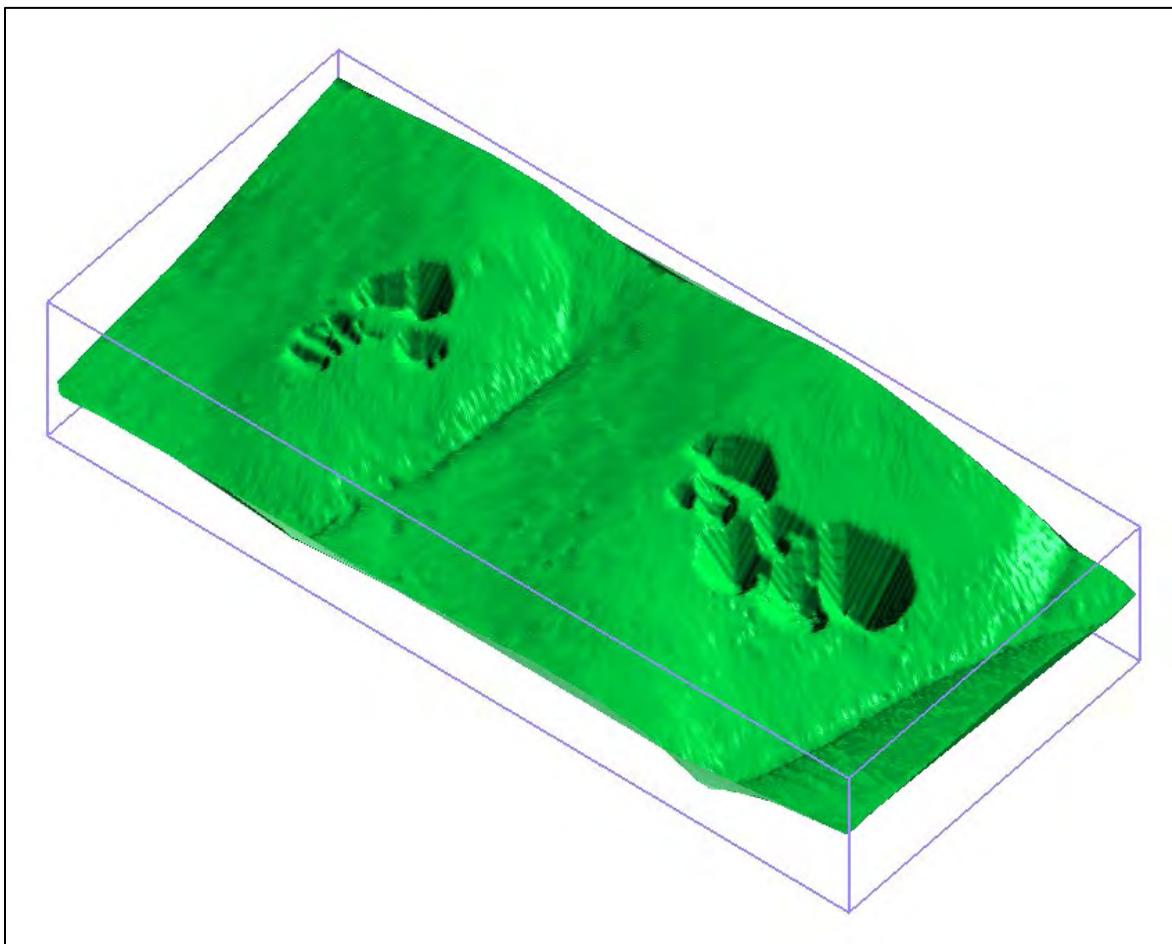
With the objective to satisfy the NI 43-101 requirement of reporting a mineral resource that provides “reasonable prospects for economic extraction”, an open pit shell was optimized to constrain the mineral resources. A summary of the mineral resource pit constraining parameters is shown in Table 14-27. The constraining pit shell optimized with the Lerchs-Grossman algorithm is shown in Figure 14.32.

Table 14-27: Mineral Resource Constraining Parameters* – Stander Gold Deposit

Gold Price	\$1,700/oz
Mining Cost	\$2.50/t
Processing Cost	\$5.50/t
G&A Cost	\$2.00/t
Heap Leach Recoveries	80%
Pit Slopes	45°

Source: Klondike Gold Corp. (2022)

*All dollar amounts in US\$



Source: Klondike Gold Corp. (2022)

Figure 14.32: Mineral Resource Open Pit Shell – Perspective View Looking to the North – Stander Gold Deposit

The Stander's pit-constrained indicated and inferred mineral resources are presented at various gold grade cut-offs in Table 14-28. At a 0.20 g/t Au cut-off, the pit-constrained indicated mineral resources are of 2.0 million tonnes at an average gold grade of 0.99 g/t for a total of 65 thousand ounces of gold, while the inferred mineral resources are of 305 thousand tonnes at an average gold grade of 1.27 g/t for a total of 12 thousand ounces of gold. The pit-constrained mineral indicated and inferred mineral resources for the Stander Central and Stander East zones are presented in Table 14-29 at various gold grade cut-offs.

It should be noted that mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that all or any part of the mineral resources estimated will be converted into mineral reserves. The estimate of mineral resources may be materially affected by future changes in environmental, permitting, legal, title, taxation, socio-political,



marketing, or other relevant issues. However, there are no currently known issues that negatively impact the stated mineral resources.

The CIM definitions were followed for the classification of indicated and inferred mineral resources. The inferred mineral resources have a lower level of confidence and must not be converted to mineral reserves. It is reasonably expected that the majority of inferred mineral resources could be upgraded to indicated mineral resources with continued exploration.

Mineral resources are reported in accordance with Canadian Securities Administrators National Instrument 43-101; and have been estimated in conformity with the “CIM Estimation and Mineral Resources and Reserves Best Practices Guidelines” (CIM, 2019) and the “CIM Definition Standards for Mineral Resources and Mineral Reserves” (CIM, 2014).

Table 14-28: Pit-Constrained Mineral Resource Estimate at Various Au Cut-Off Grades – Effective November 10, 2022 – Stander Gold Deposit

Classification	Au Cut-Offs g/t	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.
Indicated	0.1	2,751,402	0.772	68,291
	0.2	2,049,741	0.987	65,044
	0.3	1,613,422	1.186	61,521
	0.4	1,294,878	1.393	57,992
	0.5	994,964	1.678	53,677
Inferred	0.1	372,678	1.060	12,701
	0.2	304,821	1.265	12,397
	0.3	255,120	1.459	11,967
	0.4	200,503	1.763	11,365
	0.5	167,284	2.024	10,886

Source: Klondike Gold Corp. (2022)

Notes:

1. The effective date for the Mineral Resource is November 10, 2022.
2. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
3. The CIM definitions were followed for classification of Mineral Resources. The quantity and grade of reported inferred Mineral Resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred Mineral Resources as an indicated Mineral Resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured Mineral Resource category.
4. Mineral Resources are reported at a cut-off grade of 0.20 g/t Au, within a Lerchs-Grossman pit shell using a gold price of US\$1,700/ounce and a US\$/CAN\$ exchange rate of 0.75.



Table 14-29: Pit-Constrained Mineral Resource Estimate at Various Au Cut-Off Grades – Effective November 10, 2022 – Stander Central and East Gold Deposits

Classification	Au Cut-Offs g/t	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.
Stander Central						Stander East	
Indicated	0.1	665,836	0.707	15,135	2,085,566	0.792	53,106
	0.2	546,768	0.830	14,591	1,502,973	1.044	50,448
	0.3	418,717	1.005	13,529	1,194,705	1.249	47,975
	0.4	348,742	1.138	12,760	946,136	1.487	45,233
	0.5	295,567	1.263	12,002	699,397	1.854	41,689
Inferred	0.1	67,696	0.453	986	304,982	1.195	11,717
	0.2	55,992	0.517	931	248,829	1.433	11,464
	0.3	45,778	0.575	846	209,343	1.653	11,126
	0.4	34,902	0.644	723	165,602	1.999	10,643
	0.5	23,859	0.734	563	143,425	2.239	10,325

Source: Klondike Gold Corp. (2022)

Notes:

1. The effective date for the Mineral Resource is November 10, 2022.
2. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
3. The CIM definitions were followed for classification of Mineral Resources. The quantity and grade of reported inferred Mineral Resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred Mineral Resources as an indicated Mineral Resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured Mineral Resource category.
4. Mineral Resources are reported at a cut-off grade of 0.20 g/t Au, within a Lerchs-Grossman pit shell using a gold price of US\$1,700/ounce and a US\$/CAN\$ exchange rate of 0.75.



14.3 Mineral Resources at Lone Star and Stander

The combined Lone Star and Stander pit-constrained indicated and inferred mineral resources are presented at various gold grade cut-offs in Table 14-30. At a 0.20 g/t Au cut-off, the pit-constrained indicated mineral resources are of 21.6 million tonnes at an average gold grade of 0.68 g/t for a total of 469 thousand ounces of gold, while the inferred mineral resources are of 6.5 million tonnes at an average gold grade of 0.54 g/t for a total of 112 thousand ounces of gold. The pit-constrained indicated and inferred mineral resources for each Lone Star and Stander deposits are presented in Table 14-31 at various gold grade cut-offs.

It should be noted that mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that all or any part of the mineral resources estimated will be converted into mineral reserves. The estimate of mineral resources may be materially affected by future changes in environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues. However, there are no currently known issues that negatively impact the stated mineral resources.

The CIM definitions were followed for the classification of indicated and inferred mineral resources. The inferred mineral resources have a lower level of confidence and must not be converted to mineral reserves. It is reasonably expected that the majority of inferred mineral resources could be upgraded to indicated mineral resources with continued exploration.

Mineral resources are reported in accordance with Canadian Securities Administrators National Instrument 43-101; and have been estimated in conformity with the "CIM Estimation and Mineral Resources and Reserves Best Practices Guidelines" (CIM, 2019) and the "CIM Definition Standards for Mineral Resources and Mineral Reserves" (CIM, 2014).

**Table 14-30: Combined Pit-Constrained Mineral Resource Estimate at Various Au Cut-Off Grades – Effective November 10, 2022 – Lone Star and Stander Gold Deposits**

Classification	Au Cut-Offs g/t	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.
Indicated	0.1	30,021,814	0.527	508,426
	0.2	21,585,269	0.676	468,901
	0.3	16,190,249	0.819	426,135
	0.4	12,479,749	0.959	384,870
	0.5	9,827,177	1.097	346,442
Inferred	0.1	8,876,408	0.431	122,881
	0.2	6,461,343	0.539	111,959
	0.3	4,589,105	0.656	96,826
	0.4	3,476,955	0.755	84,366
	0.5	2,440,662	0.887	69,578

Source: Klondike Gold Corp. (2022)

Notes:

1. The effective date for the Mineral Resource is November 10, 2022.
2. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
3. The CIM definitions were followed for classification of Mineral Resources. The quantity and grade of reported inferred Mineral Resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred Mineral Resources as an indicated Mineral Resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured Mineral Resource category.
4. Mineral Resources are reported at a cut-off grade of 0.20 g/t Au, within a Lerchs-Grossman pit shell using a gold price of US\$1,700/ounce and a US\$/CAN\$ exchange rate of 0.75.



Table 14-31: Pit-Constrained Mineral Resource Estimate at Various Au Cut-Off Grades – Effective November 10, 2022 – Lone Star and Stander Gold Deposits

Classification	Au Cut-Offs g/t	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.	Tonnage Tonnes	Average Au Grade g/t	Au Content oz.
Lone Star						Stander	
Indicated	0.1	27,270,412	0.502	440,135	2,751,402	0.772	68,291
	0.2	19,535,528	0.643	403,857	2,049,741	0.987	65,044
	0.3	14,576,827	0.778	364,614	1,613,422	1.186	61,521
	0.4	11,184,871	0.909	326,878	1,294,878	1.393	57,992
	0.5	8,832,213	1.031	292,765	994,964	1.678	53,677
Inferred	0.1	8,503,730	0.403	110,181	372,678	1.060	12,701
	0.2	6,156,522	0.503	99,562	304,821	1.265	12,397
	0.3	4,333,985	0.609	84,859	255,120	1.459	11,967
	0.4	3,276,452	0.693	73,001	200,503	1.763	11,365
	0.5	2,273,378	0.803	58,692	167,284	2.024	10,886

Source: Klondike Gold Corp. (2022)

Notes:

1. The effective date for the Mineral Resource is November 10, 2022.
2. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
3. The CIM definitions were followed for classification of Mineral Resources. The quantity and grade of reported inferred Mineral Resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred Mineral Resources as an indicated Mineral Resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured Mineral Resource category.
4. Mineral Resources are reported at a cut-off grade of 0.20 g/t Au, within a Lerchs-Grossman pit shell using a gold price of US\$1,700/ounce and a US\$/CAN\$ exchange rate of 0.75.



14.4 Discussion and Recommendations

This study provides an initial estimation of the mineral resources of the Lone Star and Stander deposits. The tighter spaced drilling has allowed for 81% of the mineral resource to be classified as indicated, with 19% as inferred. A large portion of the mineral resources comes from the Lone Star deposit with 86% and 89% of the indicated and inferred gold content, respectively. Conversely, the Stander deposit is characterized by higher average gold grades.

The capping of higher grade outliers has reduced the original variability of the gold grade composites however, it was observed that the variability of the distributions of capped gold grades remained relatively high with coefficients of variation greater than 3.0 for each of the mineralized domain estimated. For such, it is recommended that the possibility of delineating a higher grade domain within each mineralized zone be investigated in order to provide better defined mineralized domains. From the probability plots, higher gold grade populations above 1.0 g/t at Lone Star, 2.0 g/t at Stander Central and 1.0 g/t at Stander East were identified.

From further examination of the anomalous high gold grades noted at Stander Central it is recommended to examine the possibility of these high grades to be associated with a geologic feature as they appear to occur in a defined area at the north end of the deposit.

The variographic analysis produced variograms of acceptable quality, however additional infill drilling would provide a better definition of the gold grade continuity at a more local scale.

Based on the visual and statistical validation tests, the pit-constrained mineral resources of the Lone Star and Stander Deposits are considered to be representative of the gold mineralization, as currently understood from the available drill hole information.

Potential for additional mineral resources from the currently delineated deposits is good along strike and at depth. As well there is potential for additional mineralized zones in the project's area. For such, additional exploration drilling along trends outlined from the current gold grade models is recommended.



15.0 Mineral Reserve Estimates

There is no applicable disclosure under Section 15.0.



16.0 Mining Methods

There is no applicable disclosure under Section 16.0.



17.0 Recovery Methods

There is no applicable disclosure under Section 17.0.



18.0 Project Infrastructure

There is no applicable disclosure under Section 18.0.



19.0 Market Studies and Contracts

There is no applicable disclosure under Section 19.0.



20.0 Environmental Studies, Permitting and Social or Community Impact

There is no applicable disclosure under Section 20.0.



21.0 Capital and Operating Costs

There is no applicable disclosure under Section 21.0.



22.0 Economic Analysis

There is no applicable disclosure under Section 22.0.



23.0 Adjacent Properties

The Klondike District property is surrounded by quartz mineral claim blocks registered to various independent claimholders (Figure 23.1).

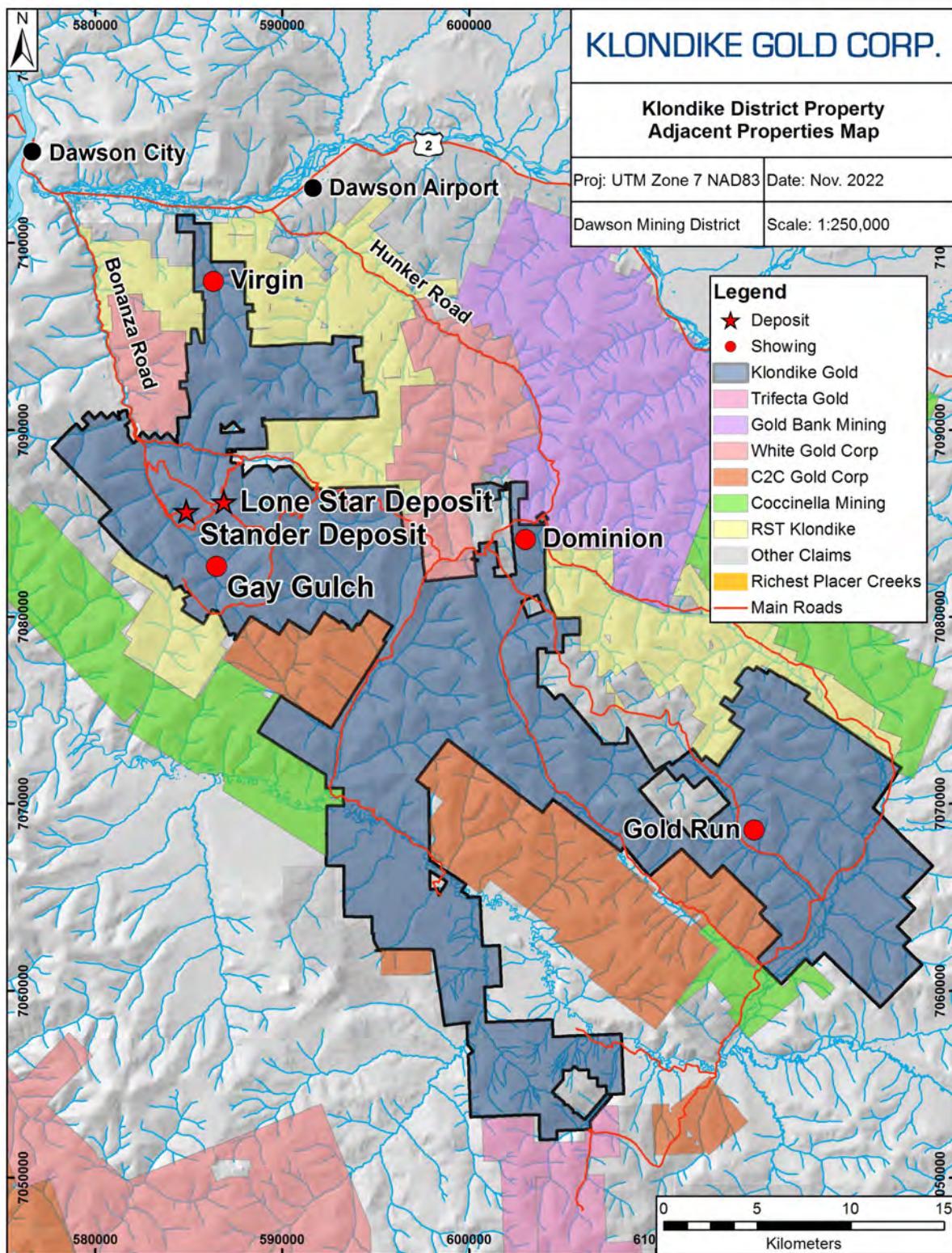


Figure 23.1: Adjacent Properties and Quartz Claims



23.1 Hard Rock Exploration Activities

White Gold Corporation is the most prominent organization pursuing exploration in the vicinity and hold adjacent claim blocks to the north as well as proximally to the east and south. Their most prominent deposit, the Golden Saddle deposit is located approximately 80 kilometres to the south of the Klondike District and is believed to be a low sulphidation epithermal type gold deposit. The Golden Saddle deposit has an Indicated Resource of 14,815 tonnes grading at 2.31 g/t Au (1.1 Moz) and an Inferred Resource of 3,454 tonnes grading at 1.43 g/t Au (20,800 oz) near surface (Arsenau Consulting Services Inc., 2020).

Situated approximately 120 kilometres south-southwest of Klondike District Project, the Coffee Project, owned by Newmont Corporation, is a structurally controlled hydrothermal gold deposit. It has a Measured and Indicated Resource of 46.3 million tonnes grading 1.46 g/t Au (2.17 Moz), and 11.8 million tonnes of Inferred Resources grading 1.32 g/t Au (0.50 Moz; Newmont Mineral Reserve and Mineral Resource Statement, 2019).

23.2 Placer Mining Activities

Placer claims have been staked on Bonanza, Eldorado, Gold Run, Sulphur Creek and on Indian River. Many of these placer claims overlap with mineral claims on the Klondike District claim blocks and are currently being worked.



24.0 Other Relevant Data and Information

There is no other relevant data available about the Klondike District Gold Project.



25.0 Interpretation and Conclusions

The Klondike District Gold Project is an advanced-stage gold exploration project, located in Yukon Territory, Canada. Klondike Gold wholly owns 100% of the Klondike Gold Project, centered approximately 20 kilometres south of Dawson City. The property is wholly owned by Klondike Gold Corp. and is comprised of 3,078 contiguous quartz claims as well as 14 Crown Grants covering an aggregate area of approximately 58,470 hectares, roughly 50 by 12 kilometres in dimension, subject to three NSR agreements in favour of previous operators encumbering approximately 25% of the Company's total property ownership.

The Klondike District Gold Project has been explored for gold intermittently since 1850. Mineral exploration work to 2014 has included prospecting, bulldozer trenching, some soil sampling, geophysical surveys, drilling, with extensive placer mining and some limited bedrock mining.

Exploration programs by Klondike Gold from 2015 to 2022 have included systematic geological, geophysical, and geochemical surveying and diamond drilling campaigns which have recognized structural and geological controls to gold mineralization consistent with an orogenic gold mineralization model. This work resulted in the recognition of gold occurrences associated with structures throughout the Klondike District Project area and definition of the Lone Star deposit and Stander deposits in the mineral resource estimate presented in this report (Section 14.0).

The mineral resource estimate provides an initial estimation of the mineral resources of the Lone Star and Stander deposits. The tighter spaced drilling has allowed for 81% of the mineral resource to be classified as indicated, with 19% as inferred. A large portion of the mineral resources comes from the Lone Star deposit with 86% and 89% of the indicated and inferred gold content, respectively. Conversely, the Stander deposit is characterized by higher average gold grades.

The variographic analysis produced variograms of acceptable quality, however additional infill drilling would provide a better definition of the gold grade continuity at a more local scale.

Based on the visual and statistical validation tests, the pit-constrained mineral resources of the Lone Star and Stander Deposits are considered to be representative of the gold mineralization, as currently understood from the available drill hole information.

Potential for additional mineral resources from the currently delineated deposits is good along strike and at depth. As well there is potential for additional mineralized zones in the project's area.



26.0 Recommendations

26.1 Exploration and Drilling

Exploration work completed by Klondike Gold to date includes a total of 503 drill holes totaling 51,190.60 m at the Klondike District Gold Project. The geological interpretation and gold mineralization at the Lone Star and Stander trends justify additional exploration and drilling expenditures to expand the mineral resource estimate. This should include the following:

- Further delineation drilling along strike at the Lone Star and Stander trends to better define the lateral extent of gold mineralization and expand the mineral resource estimate.
- Further delineation drilling downslope to the northeast of the Lone Star trend to better define the extent of mineralization to depth and expand the mineral resource estimate.
- Infill drilling of the 500 m gap in mineralization between the Stander Central and Stander East deposits to expand the mineral resource estimate.
- Ensuring adequate specific gravity data of multiple rock types for both the Stander and Lone Star zones.
- Further geological and structural studies to expand on existing knowledge and interpretation of gold mineralization boundaries and to improve the 3-D geological model of both the Lone Star and Stander deposits.
- Metallurgical test work be performed to assess the comminution and recovery characteristics of the gold mineralization within the Lone Star and Stander deposits.

In addition to the infill and step-out drilling recommended at the Lone Star and Stander trends, additional exploration is recommended in the Gold Run area to define new regional targets. This work should include additional mapping, soil sampling and exploration drilling.

A summary of estimated costs associated with the proposed exploration program are summarized in Table 26-1.

**Table 26-1: Estimated Cost for the Proposed Exploration Program for the Klondike District Gold Project**

Description	Amount	Total Cost (\$C)
Drilling		
Infill and Step-Out Drilling	3,000 m	\$525,000
Exploration Drilling	5,000 m	\$875,000
	Subtotal	8,000 m
		\$1,400,000
Geological Work		
Geological Studies	-	\$510,000
Assays and Analytics	9,000	\$585,000
Soil Sampling	2,500	\$50,000
Preparation of Updated Mineral Resource Estimate	-	\$50,000
	Subtotal	\$1,150,000
General Expenditures		
Food, Fuel, Consumables, Field Supplies	-	\$250,000
Heavy Equipment Contracts	-	\$150,000
	Subtotal	\$400,000
Metallurgical Studies		
Metallurgical Testing	-	\$100,000
Mineralogical Studies	-	\$50,000
	Subtotal	\$150,000
Subtotal		\$3,145,000
Contingency (10%)		\$314,500
TOTAL		\$3,459,500

Source: Klondike Gold (2022)



26.2 Mineral Resource Estimate

The capping of higher grade outliers has reduced the original variability of the gold grade composites however, it was observed that the variability of the distributions of capped gold grades remained relatively high with coefficients of variation greater than 3.0 for each of the mineralized domain estimated. For such, it is recommended that the possibility of delineating a higher grade domain within each mineralized zone be investigated in order to provide better defined mineralized domains. From the probability plots, higher gold grade populations above 1.0 g/t at Lone Star, 2.0 g/t at Stander Central and 1.0 g/t at Stander East were identified.

From further examination of the anomalous high gold grades noted at Stander Central it is recommended to examine the possibility of these high grades to be associated with a geologic feature as they appear to occur in a defined area at the north end of the deposit.

Metallurgical test work is also recommended to assess the comminution and recovery characteristics of the gold mineralization

There is good potential to increase the mineral resources in the project's area and for such additional exploration and infill drilling along trends outlined from the current gold grade models is recommended.



27.0 References

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28.0 Certificate of Qualified Persons

STEPHEN KENWOOD, P.GEO

I, Stephen Kenwood, P.Geo., hereby certify that:

I am an independent Consulting Geologist and Professional Geoscientist residing at 13629 Marine Drive, White Rock, B.C. V4B 1A3.

I graduated from the University of British Columbia, Vancouver B.C. in 1987 with a Bachelor's Degree in Science (B.Sc.) in the field of Geology. I have practiced my profession continuously since graduation. I have experience in advanced exploration, resource delineation, and development of precious and base metals projects, at the Snip mine from 1987-1990 and Eskay Creek mine from 1990-1992 in northern British Columbia as well as the Petaquilla porphyry copper-gold deposits (renamed Cobre Panama) located in western Panama, from 1992-1995. I have worked for Majestic Gold Corp. (Majestic) from 2003-2007 and from 2014-present; Majestic discovered and now operates the Songjiagou open pit and underground gold mines in Shandong Province, China.

I am registered as a Professional Geoscientist in the Province of British Columbia (No. 20477).

I have prepared this report, titled NI 43-101 Technical Report on the Klondike District Gold Project for Klondike Gold Corp., with the effective date of November 10, 2022, based on a review of all available data concerning the subject property supplied by the current owners. I visited the property on September 10 and 11, 2022.

For the purposes of this Technical Report, I am a Qualified Person as defined in National Instrument 43-101. I am responsible for all of the items in this technical report except for Section 14.0. I have read the Instrument (NI 43-101) and this report is prepared in compliance with its provisions.

I am independent of Klondike Gold Corp. but do own 150,000 common shares and 150,000 share purchase warrants of the Company

I have no prior involvement with the Klondike District Gold Project property, the subject of this technical report.

At the effective date of this technical report, to the best of the qualified person's knowledge, information, and belief, the technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

Dated at White Rock, B.C. on this 16th day of December, 2022

Respectfully Submitted,

[“Signed and sealed”]

Stephen Kenwood, P.Geo.



MARC JUTRAS, P.Eng, M.A.Sc.

I, Marc Jutras, P. Eng., M.A.Sc., do hereby certify that:

1. This certificate applies to the Technical Report (Report) entitled "NI 43-101 Technical Report on the Klondike District Gold Project. Yukon Territory, Canada", prepared for Klondike Gold Corp. with an effective date of November 10, 2022;
2. I am currently employed as Principal, Mineral Resources with Ginto Consulting Inc. with an office at 333 West 17th Street, North Vancouver, British Columbia, V7M 1V9;
3. I am a graduate of the University of Quebec in Chicoutimi in 1983, and hold a Bachelor's degree in Geological Engineering. I am also a graduate of the Ecole Polytechnique of Montreal in 1989, and hold a Master's degree of Applied Sciences in Geostatistics;
4. Since 1984, I have worked continuously in the field of mineral resource estimation of numerous international exploration projects and mining operations. I have been involved in the evaluation of mineral resources at various levels: early to advanced exploration projects, preliminary studies, preliminary economic assessments, prefeasibility studies, feasibility studies and technical due diligence reviews;
5. I am a Registered Professional Engineer with the Engineers and Geoscientists British Columbia (license # 24598) and Engineers and Geoscientists Newfoundland and Labrador (license # 09029). I am also a Registered Engineer with the Quebec Order of Engineers (license # 38380);
6. I have read the definition of "qualified person" set out in National Instrument 43-101 (NI 43-101) and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101;
7. I have not visited the project site;
8. I am responsible for section 14 of this Technical Report and portions of sections 1, 25 and 26. I have prepared the mineral resource estimates of section 14;
9. I am independent of the Issuer, Klondike Gold Corp., and related companies applying all of the tests in Section 1.5 of the NI 43-101;
10. I have had no prior involvement with the property that is the subject of this Technical Report;
11. As of the effective date of this Technical Report, to the best of my knowledge, information and belief, this Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading; and



12. I have read NI 43-101, and the Technical Report has been prepared in accordance with NI 43-101 and Form 43-101F1.

Dated at North Vancouver, B.C. on this 16th day of December, 2022

Respectfully Submitted,

[“Signed and Sealed”]

Marc Jutras, P.Eng.; M.A.Sc.
Principal, Mineral Resources, Ginto Consulting Inc.



Appendix A: Mineral Tenure Information



Grant Number	Claim Name	Claim Number	Claim Owner	Staking Date	Expiry Date	Status	Permit
Y 65536	Joe	1	Klondike Gold Corp. - 100%	1972-05-22	2036-12-31	Active	LQ00527
Y 65537	Joe	2	Klondike Gold Corp. - 100%	1972-05-22	2036-12-31	Active	LQ00527
Y 65538	Joe	3	Klondike Gold Corp. - 100%	1972-05-22	2036-12-31	Active	LQ00527
Y 65539	Joe	4	Klondike Gold Corp. - 100%	1972-05-22	2036-12-31	Active	LQ00527
Y 99613	Joe	5	Klondike Gold Corp. - 100%	1975-05-23	2036-12-31	Active	LQ00527
Y 99614	Joe	6	Klondike Gold Corp. - 100%	1975-05-23	2036-12-31	Active	LQ00527
Y 99615	Joe	7	Klondike Gold Corp. - 100%	1975-05-23	2036-12-31	Active	LQ00527
Y 99616	Joe	8	Klondike Gold Corp. - 100%	1975-05-23	2036-12-31	Active	LQ00527
Y 99617	Joe	9	Klondike Gold Corp. - 100%	1975-05-23	2036-12-31	Active	LQ00527
Y 99618	Joe	10	Klondike Gold Corp. - 100%	1975-05-23	2036-12-31	Active	LQ00527
YA05138	Gus	1	Klondike Gold Corp. - 100%	1976-07-21	2032-01-21	Active	LQ00527
YA05139	Gus	2	Klondike Gold Corp. - 100%	1976-07-21	2032-01-21	Active	LQ00527
YA05164	Deb No.	4	Klondike Gold Corp. - 100%	1976-07-18	2026-11-15	Active	LQ00568
YA05165	Deb No.	3	Klondike Gold Corp. - 100%	1976-07-18	2026-11-15	Active	LQ00568
YA05166	Deb No.	2	Klondike Gold Corp. - 100%	1976-07-18	2026-11-15	Active	LQ00568
YA05167	Deb No.	1	Klondike Gold Corp. - 100%	1976-07-18	2026-11-15	Active	LQ00568
YA10300	Ron	1	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10301	Ron	2	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10302	Ron	3	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10303	Ron	4	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10304	Ron	5	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10305	Ron	6	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10306	Ron	7	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10307	Ron	8	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10308	Ron	9	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10309	Ron	10	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10310	Ron	11	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10311	Ron	12	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10312	Ron	13	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10313	Ron	14	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10314	Ron	15	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10315	Ron	16	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10316	Ron	17	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10317	Ron	18	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10318	Ron	19	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10319	Ron	20	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10320	Ron	21	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10321	Ron	22	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10322	Ron	23	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10323	Ron	24	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10324	Ron	25	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10325	Ron	26	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10326	Ron	27	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527



Grant Number	Claim Name	Claim Number	Claim Owner	Staking Date	Expiry Date	Status	Permit
YA10327	Ron	28	Klondike Gold Corp. - 100%	1977-07-08	2038-12-31	Active	LQ00527
YA10328	Ron	29	Klondike Gold Corp. - 100%	1977-07-08	2036-12-31	Active	LQ00527
YA10329	Ron	30	Klondike Gold Corp. - 100%	1977-07-08	2036-12-31	Active	LQ00527
YA10330	Ron	31	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10331	Ron	32	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10332	Ron	33	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10333	Ron	34	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10334	Ron	35	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10335	Ron	36	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10336	Ron	37	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10337	Ron	38	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10338	Ron	39	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA10339	Ron	40	Klondike Gold Corp. - 100%	1977-07-08	2035-12-31	Active	LQ00527
YA32783	DN	1	Klondike Gold Corp. - 100%	1979-07-06	2035-12-31	Active	LQ00527
YA32784	DN	2	Klondike Gold Corp. - 100%	1979-07-06	2035-12-31	Active	LQ00527
YA32828	Oyro		Klondike Gold Corp. - 100%	1979-07-18	2035-12-31	Active	LQ00527
YA32946	DN	11	Klondike Gold Corp. - 100%	1979-08-03	2037-12-31	Active	LQ00527
YA32947	DN	12	Klondike Gold Corp. - 100%	1979-08-03	2037-12-31	Active	LQ00527
YA32948	DN	13	Klondike Gold Corp. - 100%	1979-08-03	2037-12-31	Active	LQ00527
YA32949	DN	14	Klondike Gold Corp. - 100%	1979-08-03	2037-12-31	Active	LQ00527
YA32950	DN	15	Klondike Gold Corp. - 100%	1979-08-03	2036-12-31	Active	LQ00527
YA32951	DN	16	Klondike Gold Corp. - 100%	1979-08-03	2036-12-31	Active	LQ00527
YA32952	DN	17	Klondike Gold Corp. - 100%	1979-08-03	2038-12-31	Active	LQ00527
YA32953	DN	18	Klondike Gold Corp. - 100%	1979-08-03	2038-12-31	Active	LQ00527
YA32954	DN	19	Klondike Gold Corp. - 100%	1979-08-04	2038-12-31	Active	LQ00527
YA32955	DN	20	Klondike Gold Corp. - 100%	1979-08-04	2038-12-31	Active	LQ00527
YA32956	DN	21	Klondike Gold Corp. - 100%	1979-08-04	2037-12-31	Active	LQ00527
YA32957	DN	22	Klondike Gold Corp. - 100%	1979-08-04	2036-12-31	Active	LQ00527
YA32958	DN	23	Klondike Gold Corp. - 100%	1979-08-04	2037-12-31	Active	LQ00527
YA32959	DN	24	Klondike Gold Corp. - 100%	1979-08-04	2037-12-31	Active	LQ00527
YA32960	DN	25	Klondike Gold Corp. - 100%	1979-08-04	2037-12-31	Active	LQ00527
YA32961	DN	26	Klondike Gold Corp. - 100%	1979-08-04	2037-12-31	Active	LQ00527
YA47082	DN	10	Klondike Gold Corp. - 100%	1979-08-06	2035-12-31	Active	LQ00527
YA47083	DN	27	Klondike Gold Corp. - 100%	1979-08-06	2035-12-31	Active	LQ00527
YA47084	DN	28	Klondike Gold Corp. - 100%	1979-08-06	2035-12-31	Active	LQ00527
YA47085	DN	29	Klondike Gold Corp. - 100%	1979-08-06	2035-12-31	Active	LQ00527
YA47086	DN	30	Klondike Gold Corp. - 100%	1979-08-06	2036-12-31	Active	LQ00527
YA47087	DN	31	Klondike Gold Corp. - 100%	1979-08-06	2036-12-31	Active	LQ00527
YA47088	DN		Klondike Gold Corp. - 100%	1979-08-06	2035-12-31	Active	LQ00527
YA47089	ND		Klondike Gold Corp. - 100%	1979-08-06	2037-12-31	Active	LQ00527
YA47090	DN	1	Klondike Gold Corp. - 100%	1979-08-08	2035-12-31	Active	LQ00527
YA47091	DN	2	Klondike Gold Corp. - 100%	1979-08-08	2035-12-31	Active	LQ00527
YA47604	DN	32	Klondike Gold Corp. - 100%	1979-09-14	2036-12-31	Active	LQ00527



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YA47605	DN	33	Klondike Gold Corp. - 100%	1979-09-14	2036-12-31	Active	LQ00527
YA47890	DN	3	Klondike Gold Corp. - 100%	1979-10-11	2036-12-31	Active	LQ00527
YA47891	DN	4	Klondike Gold Corp. - 100%	1979-10-11	2036-12-31	Active	LQ00527
YA47892	DN	5	Klondike Gold Corp. - 100%	1979-10-11	2036-12-31	Active	LQ00527
YA47893	DN	6	Klondike Gold Corp. - 100%	1979-10-11	2036-12-31	Active	LQ00527
YA47894	DN	7	Klondike Gold Corp. - 100%	1979-10-11	2036-12-31	Active	LQ00527
YA47895	DN	8	Klondike Gold Corp. - 100%	1979-10-11	2036-12-31	Active	LQ00527
YA47896	DN	9	Klondike Gold Corp. - 100%	1979-10-11	2034-12-31	Active	LQ00527
YA49724	ND	1	Klondike Gold Corp. - 100%	1980-05-07	2037-12-31	Active	LQ00527
YA49725	ND	2	Klondike Gold Corp. - 100%	1980-05-07	2037-12-31	Active	LQ00527
YA49726	ND	3	Klondike Gold Corp. - 100%	1980-05-07	2036-12-31	Active	LQ00527
YA49727	ND	4	Klondike Gold Corp. - 100%	1980-05-07	2036-12-31	Active	LQ00527
YA49728	ND	5	Klondike Gold Corp. - 100%	1980-05-07	2036-12-31	Active	LQ00527
YA49729	ND	6	Klondike Gold Corp. - 100%	1980-05-07	2036-12-31	Active	LQ00527
YA49730	ND	7	Klondike Gold Corp. - 100%	1980-05-07	2036-12-31	Active	LQ00527
YA49731	ND	8	Klondike Gold Corp. - 100%	1980-05-07	2036-12-31	Active	LQ00527
YA49732	ND	9	Klondike Gold Corp. - 100%	1980-05-09	2036-12-31	Active	LQ00527
YA49733	ND	10	Klondike Gold Corp. - 100%	1980-05-09	2036-12-31	Active	LQ00527
YA49734	ND	11	Klondike Gold Corp. - 100%	1980-05-09	2036-12-31	Active	LQ00527
YA49735	ND	12	Klondike Gold Corp. - 100%	1980-05-09	2036-12-31	Active	LQ00527
YA49736	ND	13	Klondike Gold Corp. - 100%	1980-05-12	2037-12-31	Active	LQ00527
YA49737	ND	14	Klondike Gold Corp. - 100%	1980-05-12	2036-12-31	Active	LQ00527
YA49738	ND	15	Klondike Gold Corp. - 100%	1980-05-12	2036-12-31	Active	LQ00527
YA49739	ND	16	Klondike Gold Corp. - 100%	1980-05-12	2036-12-31	Active	LQ00527
YA49740	ND	17	Klondike Gold Corp. - 100%	1980-05-15	2036-12-31	Active	LQ00527
YA49741	ND	18	Klondike Gold Corp. - 100%	1980-05-15	2036-12-31	Active	LQ00527
YA49742	ND	19	Klondike Gold Corp. - 100%	1980-05-15	2036-12-31	Active	LQ00527
YA49743	ND	20	Klondike Gold Corp. - 100%	1980-05-15	2036-12-31	Active	LQ00527
YA49744	ND	21	Klondike Gold Corp. - 100%	1980-05-15	2036-12-31	Active	LQ00527
YA49745	ND	22	Klondike Gold Corp. - 100%	1980-05-15	2036-12-31	Active	LQ00527
YA55250	DE	1	Klondike Gold Corp. - 100%	1981-04-15	2038-12-31	Active	LQ00527
YA55251	DE	2	Klondike Gold Corp. - 100%	1981-04-15	2037-12-31	Active	LQ00527
YA55252	DE	3	Klondike Gold Corp. - 100%	1981-04-15	2038-12-31	Active	LQ00527
YA55253	DE	4	Klondike Gold Corp. - 100%	1981-04-15	2037-12-31	Active	LQ00527
YA55254	DE	5	Klondike Gold Corp. - 100%	1981-04-15	2038-12-31	Active	LQ00527
YA55255	DE	6	Klondike Gold Corp. - 100%	1981-04-15	2038-12-31	Active	LQ00527
YA55256	DE	7	Klondike Gold Corp. - 100%	1981-04-15	2038-12-31	Active	LQ00527
YA55257	DE	8	Klondike Gold Corp. - 100%	1981-04-15	2038-12-31	Active	LQ00527
YA55258	DE	9	Klondike Gold Corp. - 100%	1981-04-16	2037-12-31	Active	LQ00527
YA55259	DE	10	Klondike Gold Corp. - 100%	1981-04-16	2037-12-31	Active	LQ00527
YA55260	DE	11	Klondike Gold Corp. - 100%	1981-04-16	2037-12-31	Active	LQ00527
YA55261	DE	12	Klondike Gold Corp. - 100%	1981-04-16	2037-12-31	Active	LQ00527
YA55262	DE	13	Klondike Gold Corp. - 100%	1981-04-16	2035-12-31	Active	LQ00527



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YA55263	DE	14	Klondike Gold Corp. - 100%	1981-04-16	2037-12-31	Active	LQ00527
YA55285	VI	1	Klondike Gold Corp. - 100%	1981-05-13	2037-12-31	Active	LQ00527
YA55286	VI	2	Klondike Gold Corp. - 100%	1981-05-13	2037-12-31	Active	LQ00527
YA55287	VI	3	Klondike Gold Corp. - 100%	1981-05-13	2037-12-31	Active	LQ00527
YA55288	VI	4	Klondike Gold Corp. - 100%	1981-05-13	2037-12-31	Active	LQ00527
YA55295	VI	11	Klondike Gold Corp. - 100%	1981-05-13	2037-12-31	Active	LQ00527
YA55296	VI	12	Klondike Gold Corp. - 100%	1981-05-13	2037-12-31	Active	LQ00527
YA64216	RJ	1	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64217	RJ	2	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64218	RJ	3	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64219	RJ	4	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64220	RJ	5	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64221	RJ	6	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64222	RJ	7	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64223	RJ	8	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64224	RJ	9	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64225	RJ	10	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64226	RJ	11	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64227	RJ	12	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64228	RJ	13	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64229	RJ	14	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64230	RJ	15	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64231	RJ	16	Klondike Gold Corp. - 100%	1981-07-15	2035-12-31	Active	LQ00527
YA64232	RJ	17	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64233	RJ	18	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64234	RJ	19	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64235	RJ	20	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64236	RJ	21	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64237	RJ	22	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64238	RJ	23	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64239	RJ	24	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64240	RJ	25	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64241	RJ	26	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64242	RJ	27	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64243	RJ	28	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64244	RJ	29	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64245	RJ	30	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64246	RJ	31	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64247	RJ	32	Klondike Gold Corp. - 100%	1981-07-16	2035-12-31	Active	LQ00527
YA64276	AC	7	Klondike Gold Corp. - 100%	1981-07-21	2036-12-31	Active	LQ00527
YA64277	AC	8	Klondike Gold Corp. - 100%	1981-07-21	2036-12-31	Active	LQ00527
YA64278	AC	9	Klondike Gold Corp. - 100%	1981-07-21	2036-12-31	Active	LQ00527
YA64279	AC	10	Klondike Gold Corp. - 100%	1981-07-21	2036-12-31	Active	LQ00527



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YA64281	AC	11	Klondike Gold Corp. - 100%	1981-07-21	2036-12-31	Active	LQ00527
YA64519	CIM	2	Klondike Gold Corp. - 100%	1981-08-31	2036-12-31	Active	LQ00527
YA64520	CIM	1	Klondike Gold Corp. - 100%	1981-08-31	2036-12-31	Active	LQ00527
YA64521	CIM	4	Klondike Gold Corp. - 100%	1981-08-31	2036-12-31	Active	LQ00527
YA64522	CIM	3	Klondike Gold Corp. - 100%	1981-08-31	2036-12-31	Active	LQ00527
YA65523	VI	16	Klondike Gold Corp. - 100%	1983-05-15	2035-12-31	Active	LQ00527
YA65525	VI	18	Klondike Gold Corp. - 100%	1983-05-15	2035-12-31	Active	LQ00527
YA65550	VI	43	Klondike Gold Corp. - 100%	1983-05-15	2037-12-31	Active	LQ00527
YA65551	VI	44	Klondike Gold Corp. - 100%	1983-05-15	2037-12-31	Active	LQ00527
YA65605	RJ	49	Klondike Gold Corp. - 100%	1983-05-31	2035-12-31	Active	LQ00527
YA65606	RJ	50	Klondike Gold Corp. - 100%	1983-05-31	2035-12-31	Active	LQ00527
YA65615	RJ	59	Klondike Gold Corp. - 100%	1983-05-31	2035-12-31	Active	LQ00527
YA65616	RJ	60	Klondike Gold Corp. - 100%	1983-05-31	2035-12-31	Active	LQ00527
YA65618	RJ	62	Klondike Gold Corp. - 100%	1983-05-31	2035-12-31	Active	LQ00527
YA65629	AC	14	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65631	AC	16	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65632	AC	17	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65633	AC	18	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65634	AC	19	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65635	AC	20	Klondike Gold Corp. - 100%	1983-05-29	2036-12-31	Active	LQ00527
YA65636	AC	21	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65637	AC	22	Klondike Gold Corp. - 100%	1983-05-29	2036-12-31	Active	LQ00527
YA65638	AC	23	Klondike Gold Corp. - 100%	1983-05-29	2035-12-31	Active	LQ00527
YA65640	AC	25	Klondike Gold Corp. - 100%	1983-05-29	2036-12-31	Active	LQ00527
YA65641	AC	26	Klondike Gold Corp. - 100%	1983-05-29	2036-12-31	Active	LQ00527
YA79250	Syndicate	53	Klondike Gold Corp. - 100%	1983-09-12	2030-12-31	Active	LQ00527
YA79252	Syndicate	55	Klondike Gold Corp. - 100%	1983-09-12	2030-12-31	Active	LQ00527
YA79253	Syndicate	56	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79257	Syndicate	60	Klondike Gold Corp. - 100%	1983-09-12	2030-12-31	Active	LQ00527
YA79258	Syndicate	61	Klondike Gold Corp. - 100%	1983-09-12	2030-12-31	Active	LQ00527
YA79259	Syndicate	62	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79260	Syndicate	63	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79263	Syndicate	66	Klondike Gold Corp. - 100%	1983-09-12	2030-12-31	Active	LQ00527
YA79264	Syndicate	67	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79265	Syndicate	68	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79266	Syndicate	69	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79268	Syndicate	71	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79269	Syndicate	72	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79270	Syndicate	73	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79271	Syndicate	74	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79274	Syndicate	77	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79275	Syndicate	78	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79276	Syndicate	79	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527



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YA79277	Syndicate	80	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79278	Syndicate	81	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79279	Syndicate	82	Klondike Gold Corp. - 100%	1983-09-12	2034-12-31	Active	LQ00527
YA79280	Syndicate	83	Klondike Gold Corp. - 100%	1983-09-12	2036-12-31	Active	LQ00527
YA80506	KH	1	Klondike Gold Corp. - 100%	1984-06-17	2036-12-31	Active	LQ00527
YA80507	KH	2	Klondike Gold Corp. - 100%	1984-06-17	2036-12-31	Active	LQ00527
YA80508	KH	3	Klondike Gold Corp. - 100%	1984-06-17	2036-12-31	Active	LQ00527
YA80509	KH	4	Klondike Gold Corp. - 100%	1984-06-17	2036-12-31	Active	LQ00527
YA80510	KH	5	Klondike Gold Corp. - 100%	1984-06-17	2036-12-31	Active	LQ00527
YA80511	KH	6	Klondike Gold Corp. - 100%	1984-06-17	2036-12-31	Active	LQ00527
YA80512	KH	7	Klondike Gold Corp. - 100%	1984-06-17	2035-12-31	Active	LQ00527
YA80513	KH	8	Klondike Gold Corp. - 100%	1984-06-17	2035-12-31	Active	LQ00527
YA80514	KH	9	Klondike Gold Corp. - 100%	1984-06-17	2035-12-31	Active	LQ00527
YA80515	KH	10	Klondike Gold Corp. - 100%	1984-06-17	2035-12-31	Active	LQ00527
YA84204	Rex	22	Klondike Gold Corp. - 100%	1984-07-04	2036-12-31	Active	LQ00527
YA84206	Rex	24	Klondike Gold Corp. - 100%	1984-07-04	2036-12-31	Active	LQ00527
YA84208	Rex	26	Klondike Gold Corp. - 100%	1984-07-04	2036-12-31	Active	LQ00527
YA84210	Rex	28	Klondike Gold Corp. - 100%	1984-07-04	2036-12-31	Active	LQ00527
YA84212	Rex	30	Klondike Gold Corp. - 100%	1984-07-04	2036-12-31	Active	LQ00527
YA84213	Rex	31	Klondike Gold Corp. - 100%	1984-07-04	2036-12-31	Active	LQ00527
YA84218	Rex	36	Klondike Gold Corp. - 100%	1984-07-02	2035-12-31	Active	LQ00527
YA84219	Rex	37	Klondike Gold Corp. - 100%	1984-07-02	2035-12-31	Active	LQ00527
YA84220	Rex	38	Klondike Gold Corp. - 100%	1984-07-02	2035-12-31	Active	LQ00527
YA84221	Rex	39	Klondike Gold Corp. - 100%	1984-07-02	2035-12-31	Active	LQ00527
YA84222	Rex	40	Klondike Gold Corp. - 100%	1984-07-02	2035-12-31	Active	LQ00527
YA84223	Rex	41	Klondike Gold Corp. - 100%	1984-07-02	2035-12-31	Active	LQ00527
YA88228	Nugget	1	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88229	Nugget	2	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88230	Nugget	3	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88231	Nugget	4	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88232	Nugget	5	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88233	Nugget	6	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88234	Nugget	7	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88235	Nugget	8	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88236	Nugget	9	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88237	Nugget	10	Klondike Gold Corp. - 100%	1986-10-04	2035-12-31	Active	LQ00527
YA88366	Reef	78	Klondike Gold Corp. - 100%	1986-10-28	2036-12-31	Active	LQ00527
YB17066	Rado	55	Klondike Gold Corp. - 100%	1988-06-09	2035-12-17	Active	LQ00527
YB17067	Rado	56	Klondike Gold Corp. - 100%	1988-06-09	2035-12-17	Active	LQ00527
YB17068	Rado	57	Klondike Gold Corp. - 100%	1988-06-09	2035-12-17	Active	LQ00527
YB17069	Rado	58	Klondike Gold Corp. - 100%	1988-06-09	2035-12-17	Active	LQ00527
YB17186	Rado	179	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527
YB17187	Rado	180	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527



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YB17188	Rado	181	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527
YB17189	Rado	182	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527
YB17190	Rado	183	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527
YB17192	Rado	186	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527
YB17193	Rado	187	Klondike Gold Corp. - 100%	1988-06-09	2036-12-31	Active	LQ00527
YB38768	UEL	1	Klondike Gold Corp. - 100%	1990-09-11	2037-12-31	Active	LQ00527
YB38769	UEL	2	Klondike Gold Corp. - 100%	1990-09-11	2037-12-31	Active	LQ00527
YB41152	Go	50	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41153	Go	51	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41154	Go	52	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41155	Go	53	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41156	Go	54	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41157	Go	55	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41158	Go	56	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41159	Go	57	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41160	Go	58	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41161	Go	59	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41162	Go	60	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41163	Go	61	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41164	Go	62	Klondike Gold Corp. - 100%	1992-07-22	2026-02-05	Active	LQ00568
YB41165	Go	63	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41166	Go	64	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41167	Go	65	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41168	Go	66	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41169	Go	67	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41170	Go	68	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41171	Go	69	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41172	Go	70	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41173	Go	71	Klondike Gold Corp. - 100%	1992-07-21	2027-02-05	Active	LQ00568
YB41174	Go	72	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41175	Go	73	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41176	Go	74	Klondike Gold Corp. - 100%	1992-07-22	2027-02-05	Active	LQ00568
YB41180	Go	78	Klondike Gold Corp. - 100%	1992-07-23	2027-02-05	Active	LQ00568
YB41928	RR	1	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41929	RR	2	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41930	RR	3	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41931	RR	4	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41932	RR	5	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41933	RR	6	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41934	RR	7	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41935	RR	8	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41936	RR	9	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568
YB41937	RR	10	Klondike Gold Corp. - 100%	1993-05-13	2027-02-05	Active	LQ00568



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YB41938	RR	13	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41939	RR	14	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41940	RR	15	Klondike Gold Corp. - 100%	1993-05-14	2027-02-05	Active	LQ00568
YB41941	RR	16	Klondike Gold Corp. - 100%	1993-05-14	2027-02-05	Active	LQ00568
YB41942	RR	17	Klondike Gold Corp. - 100%	1993-05-14	2027-02-05	Active	LQ00568
YB41943	RR	18	Klondike Gold Corp. - 100%	1993-05-14	2027-02-05	Active	LQ00568
YB41944	RR	19	Klondike Gold Corp. - 100%	1993-05-14	2027-02-05	Active	LQ00568
YB41945	RR	20	Klondike Gold Corp. - 100%	1993-05-14	2027-02-05	Active	LQ00568
YB41946	RR	25	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41947	RR	26	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41948	RR	27	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41949	RR	28	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41950	RR	29	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41951	RR	30	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41952	RR	31	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41953	RR	32	Klondike Gold Corp. - 100%	1993-05-22	2027-02-05	Active	LQ00568
YB41954	RR	33	Klondike Gold Corp. - 100%	1993-05-22	2026-02-05	Active	LQ00568
YB41955	RR	34	Klondike Gold Corp. - 100%	1993-05-22	2026-02-05	Active	LQ00568
YB41956	RR	35	Klondike Gold Corp. - 100%	1993-05-15	2026-02-05	Active	LQ00568
YB41957	RR	36	Klondike Gold Corp. - 100%	1993-05-15	2026-02-05	Active	LQ00568
YB41958	RR	37	Klondike Gold Corp. - 100%	1993-05-15	2026-02-05	Active	LQ00568
YB41959	RR	38	Klondike Gold Corp. - 100%	1993-05-15	2026-02-05	Active	LQ00568
YB41960	RR	39	Klondike Gold Corp. - 100%	1993-05-15	2026-02-05	Active	LQ00568
YB41961	RR	40	Klondike Gold Corp. - 100%	1993-05-15	2026-02-05	Active	LQ00568
YB41962	RR	41	Klondike Gold Corp. - 100%	1993-05-16	2026-02-05	Active	LQ00568
YB41963	RR	42	Klondike Gold Corp. - 100%	1993-05-16	2026-02-05	Active	LQ00568
YB41964	RR	43	Klondike Gold Corp. - 100%	1993-05-17	2026-02-05	Active	LQ00568
YB41965	RR	44	Klondike Gold Corp. - 100%	1993-05-17	2026-02-05	Active	LQ00568
YB41966	RR	45	Klondike Gold Corp. - 100%	1993-05-17	2026-02-05	Active	LQ00568
YB41967	RR	46	Klondike Gold Corp. - 100%	1993-05-17	2026-02-05	Active	LQ00568
YB41968	RR	47	Klondike Gold Corp. - 100%	1993-05-16	2026-02-05	Active	LQ00568
YB41969	RR	48	Klondike Gold Corp. - 100%	1993-05-16	2026-02-05	Active	LQ00568
YB41970	RR	49	Klondike Gold Corp. - 100%	1993-05-17	2026-02-05	Active	LQ00568
YB41971	RR	50	Klondike Gold Corp. - 100%	1993-05-17	2026-02-05	Active	LQ00568
YB44833	GR	5	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44834	GR	6	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44835	GR	7	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44836	GR	8	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44837	GR	9	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44838	GR	10	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44839	GR	11	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44840	GR	12	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44841	GR	13	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568



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YB44842	GR	14	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44843	GR	15	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44844	GR	16	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44845	GR	17	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44846	GR	18	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44847	GR	19	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44848	GR	20	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44849	GR	21	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44850	GR	22	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44855	GR	53	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44856	GR	54	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44857	GR	55	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44858	GR	56	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44859	GR	57	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44860	GR	58	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44861	GR	59	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44862	GR	60	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44863	GR	61	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44864	GR	62	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44865	GR	63	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44866	GR	64	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44867	GR	65	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44868	GR	66	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44869	GR	67	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44870	GR	68	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44871	GR	69	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44872	GR	70	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44873	GR	71	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44874	GR	72	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB44876	GR	74	Klondike Gold Corp. - 100%	1993-06-12	2027-02-05	Active	LQ00568
YB45221	RR	51	Klondike Gold Corp. - 100%	1993-07-25	2026-02-05	Active	LQ00568
YB45222	RR	52	Klondike Gold Corp. - 100%	1993-07-25	2026-02-05	Active	LQ00568
YB45223	RR	53	Klondike Gold Corp. - 100%	1993-07-25	2026-02-05	Active	LQ00568
YB45224	RR	54	Klondike Gold Corp. - 100%	1993-07-25	2026-02-05	Active	LQ00568
YB48744	RR	55	Klondike Gold Corp. - 100%	1994-05-22	2026-02-05	Active	LQ00568
YB48745	RR	56	Klondike Gold Corp. - 100%	1994-05-22	2026-02-05	Active	LQ00568
YB48746	RR	57	Klondike Gold Corp. - 100%	1994-05-22	2026-02-05	Active	LQ00568
YB48747	RR	58	Klondike Gold Corp. - 100%	1994-05-22	2026-02-05	Active	LQ00568
YB48748	RR	59	Klondike Gold Corp. - 100%	1994-05-22	2026-02-05	Active	LQ00568
YB48749	RR	60	Klondike Gold Corp. - 100%	1994-05-22	2026-02-05	Active	LQ00568
YC06085	RR	59	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06086	RR	60	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06087	RR	61	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568



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YC06088	RR	62	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06089	RR	63	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06090	RR	64	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06091	RR	65	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06092	RR	66	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06093	RR	67	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06094	RR	68	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06095	RR	69	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC06096	RR	70	Klondike Gold Corp. - 100%	1997-10-20	2026-02-05	Active	LQ00568
YC16217	Klondike	2	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16219	Klondike	4	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16221	Klondike	6	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16224	Klondike	9	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16225	Klondike	10	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16226	Klondike	11	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16227	Klondike	12	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16228	Klondike	13	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16229	Klondike	14	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16235	Klondike	20	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16236	Klondike	21	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16237	Klondike	22	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16238	Klondike	23	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16239	Klondike	24	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16240	Klondike	25	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16241	Klondike	26	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16242	Klondike	27	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16243	Klondike	28	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16244	Klondike	29	Klondike Gold Corp. - 100%	1999-05-24	2036-12-07	Active	LQ00527
YC16277	Klondike	62	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16278	Klondike	63	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16279	Klondike	64	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16280	Klondike	65	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16281	Klondike	66	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16282	Klondike	67	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16283	Klondike	68	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16284	Klondike	69	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16285	Klondike	70	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16286	Klondike	71	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16287	Klondike	72	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16288	Klondike	73	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16293	Klondike	78	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16294	Klondike	79	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16312	Klondike	97	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527



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YC16313	Klondike	98	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16314	Klondike	99	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16315	Klondike	100	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16316	Klondike	101	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16317	Klondike	102	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16324	Klondike	109	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16325	Klondike	110	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16326	Klondike	111	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16327	Klondike	112	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16328	Klondike	113	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16329	Klondike	114	Klondike Gold Corp. - 100%	1999-05-26	2036-12-07	Active	LQ00527
YC16348	Klondike	133	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16349	Klondike	134	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16350	Klondike	135	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16351	Klondike	136	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16364	Klondike	149	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16365	Klondike	150	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16366	Klondike	151	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16386	Klondike	171	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16387	Klondike	172	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16388	Klondike	173	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16389	Klondike	174	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16390	Klondike	175	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16391	Klondike	176	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16392	Klondike	177	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16393	Klondike	178	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16394	Klondike	179	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16395	Klondike	180	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16396	Klondike	181	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16397	Klondike	182	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16402	Klondike	187	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16403	Klondike	188	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16462	Klondike	247	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16463	Klondike	248	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16464	Klondike	249	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16465	Klondike	250	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16466	Klondike	251	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16467	Klondike	252	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16468	Klondike	253	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16469	Klondike	254	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16470	Klondike	255	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16471	Klondike	256	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16472	Klondike	257	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527



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YC16473	Klondike	258	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16517	Klondike	302	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16518	Klondike	303	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16519	Klondike	304	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16520	Klondike	305	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16521	Klondike	306	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16522	Klondike	307	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16523	Klondike	308	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16524	Klondike	309	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16525	Klondike	310	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16526	Klondike	311	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16527	Klondike	312	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16528	Klondike	313	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16529	Klondike	314	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16530	Klondike	315	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16531	Klondike	316	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16532	Klondike	317	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16533	Klondike	318	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16534	Klondike	319	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16535	Klondike	320	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16536	Klondike	321	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16537	Klondike	322	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16538	Klondike	323	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16539	Klondike	324	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16540	Klondike	325	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16541	Klondike	326	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16542	Klondike	327	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16543	Klondike	328	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16544	Klondike	329	Klondike Gold Corp. - 100%	1999-05-27	2036-12-07	Active	LQ00527
YC16566	Klondike	351	Klondike Gold Corp. - 100%	1999-06-02	2036-12-07	Active	LQ00527
YC16567	Klondike	352	Klondike Gold Corp. - 100%	1999-06-02	2036-12-07	Active	LQ00527
YC16568	Klondike	353	Klondike Gold Corp. - 100%	1999-06-02	2036-12-07	Active	LQ00527
YC16569	Klondike	354	Klondike Gold Corp. - 100%	1999-06-02	2036-12-07	Active	LQ00527
YC16570	Klondike	355	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16571	Klondike	356	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16572	Klondike	357	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16573	Klondike	358	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16574	Klondike	359	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16575	Klondike	360	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16576	Klondike	361	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16577	Klondike	362	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16578	Klondike	363	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16579	Klondike	364	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527



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YC16580	Klondike	365	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16581	Klondike	366	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16582	Klondike	367	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16583	Klondike	368	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16584	Klondike	369	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16585	Klondike	370	Klondike Gold Corp. - 100%	1999-05-29	2036-12-07	Active	LQ00527
YC16586	Klondike	371	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16587	Klondike	372	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16588	Klondike	373	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16589	Klondike	374	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16590	Klondike	375	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16591	Klondike	376	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16607	Klondike	393	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16608	Klondike	394	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16609	Klondike	395	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16610	Klondike	396	Klondike Gold Corp. - 100%	1999-06-01	2036-12-07	Active	LQ00527
YC16611	Klondike	397	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16612	Klondike	398	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16613	Klondike	399	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16614	Klondike	400	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16615	Klondike	401	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16617	Klondike	403	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16619	Klondike	405	Klondike Gold Corp. - 100%	1999-05-31	2036-12-07	Active	LQ00527
YC16621	Klondike	407	Klondike Gold Corp. - 100%	1999-05-30	2036-12-07	Active	LQ00527
YC16623	Klondike	409	Klondike Gold Corp. - 100%	1999-05-30	2036-12-07	Active	LQ00527
YC16625	Klondike	411	Klondike Gold Corp. - 100%	1999-05-30	2036-12-07	Active	LQ00527
YC16627	Klondike	413	Klondike Gold Corp. - 100%	1999-05-30	2036-12-07	Active	LQ00527
YC16629	Klondike	415	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16631	Klondike	417	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16633	Klondike	419	Klondike Gold Corp. - 100%	1999-05-28	2036-12-07	Active	LQ00527
YC16638	Klondike	424	Klondike Gold Corp. - 100%	1999-05-28	2035-12-07	Active	LQ00527
YC16640	Klondike	426	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16641	Klondike	427	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16642	Klondike	428	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16643	Klondike	429	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16644	Klondike	430	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16645	Klondike	431	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16646	Klondike	432	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16647	Klondike	433	Klondike Gold Corp. - 100%	1999-05-27	2035-12-07	Active	LQ00527
YC16719	Klondike	505	Klondike Gold Corp. - 100%	1999-05-28	2035-12-07	Active	LQ00527
YC16720	Klondike	506	Klondike Gold Corp. - 100%	1999-05-28	2035-12-07	Active	LQ00527
YC17895	BAD	1	Klondike Gold Corp. - 100%	2000-04-02	2034-12-31	Active	LQ00527
YC17896	BAD	2	Klondike Gold Corp. - 100%	2000-04-02	2034-12-31	Active	LQ00527



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YC17897	BAD	3	Klondike Gold Corp. - 100%	2000-04-01	2034-12-31	Active	LQ00527
YC17898	BAD	4	Klondike Gold Corp. - 100%	2000-04-01	2034-12-31	Active	LQ00527
YC17899	BAD	5	Klondike Gold Corp. - 100%	2000-04-01	2034-12-31	Active	LQ00527
YC17900	BAD	6	Klondike Gold Corp. - 100%	2000-04-01	2034-12-31	Active	LQ00527
YC19901	BAD	9	Klondike Gold Corp. - 100%	2000-04-03	2034-12-31	Active	LQ00527
YC19902	BAD	10	Klondike Gold Corp. - 100%	2000-04-03	2034-12-31	Active	LQ00527
YC19903	BAD	11	Klondike Gold Corp. - 100%	2000-04-03	2034-12-31	Active	LQ00527
YC19904	BAD	12	Klondike Gold Corp. - 100%	2000-04-04	2034-12-31	Active	LQ00527
YC19905	BAD	14	Klondike Gold Corp. - 100%	2000-04-04	2034-12-31	Active	LQ00527
YC19906	BAD	15	Klondike Gold Corp. - 100%	2000-04-04	2034-12-31	Active	LQ00527
YC19907	BAD	16	Klondike Gold Corp. - 100%	2000-04-04	2034-12-31	Active	LQ00527
YC19908	BAD	7	Klondike Gold Corp. - 100%	2000-04-06	2034-12-31	Active	LQ00527
YC19909	BAD	8	Klondike Gold Corp. - 100%	2000-04-06	2034-12-31	Active	LQ00527
YC20727	Gap	1	Klondike Gold Corp. - 100%	2001-06-05	2035-12-18	Active	LQ00527
YC20728	Gap	2	Klondike Gold Corp. - 100%	2001-06-05	2035-12-18	Active	LQ00527
YC20729	Gap	3	Klondike Gold Corp. - 100%	2001-06-05	2035-12-18	Active	LQ00527
YC20730	Gap	4	Klondike Gold Corp. - 100%	2001-06-05	2035-12-18	Active	LQ00527
YC20731	Gap	5	Klondike Gold Corp. - 100%	2001-06-05	2035-12-18	Active	LQ00527
YC20732	Gap	6	Klondike Gold Corp. - 100%	2001-06-06	2035-12-18	Active	LQ00527
YC20733	Gap	7	Klondike Gold Corp. - 100%	2001-06-06	2035-12-18	Active	LQ00527
YC20734	Gap	8	Klondike Gold Corp. - 100%	2001-06-06	2035-12-18	Active	LQ00527
YC20735	Gap	9	Klondike Gold Corp. - 100%	2001-06-06	2035-12-18	Active	LQ00527
YC20736	Gap	10	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20737	Gap	11	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20738	Gap	12	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20739	Gap	13	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20740	Gap	14	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20741	Gap	15	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20742	Gap	16	Klondike Gold Corp. - 100%	2001-06-07	2035-12-18	Active	LQ00527
YC20743	Gap	17	Klondike Gold Corp. - 100%	2001-06-11	2035-12-18	Active	LQ00527
YC20744	Gap	18	Klondike Gold Corp. - 100%	2001-06-11	2035-12-18	Active	LQ00527
YC20745	Gap	19	Klondike Gold Corp. - 100%	2001-06-11	2035-12-18	Active	LQ00527
YC20746	Gap	20	Klondike Gold Corp. - 100%	2001-06-11	2035-12-18	Active	LQ00527
YC20751	Gap	25	Klondike Gold Corp. - 100%	2001-06-12	2035-12-18	Active	LQ00527
YC20753	Gap	27	Klondike Gold Corp. - 100%	2001-06-12	2035-12-18	Active	LQ00527
YC20755	Gap	29	Klondike Gold Corp. - 100%	2001-06-12	2035-12-18	Active	LQ00527
YC25506	FB	1	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25507	FB	2	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25508	FB	3	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25509	FB	4	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25510	FB	5	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25511	FB	6	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25512	FB	7	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568



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YC25513	FB	8	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25514	FB	9	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25515	FB	10	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25516	FB	11	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25517	FB	12	Klondike Gold Corp. - 100%	2003-10-03	2026-01-09	Active	LQ00568
YC25518	FB	13	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25519	FB	14	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25520	FB	15	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25521	FB	16	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25522	FB	17	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25523	FB	18	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25524	FB	19	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25525	FB	20	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25526	FB Fraction	21	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25527	FB	22	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25528	FB	23	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25529	FB	24	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25530	FB	25	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25531	FB	26	Klondike Gold Corp. - 100%	2003-10-04	2026-01-09	Active	LQ00568
YC25532	FB	27	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25533	FB	28	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25534	FB	29	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25535	FB	30	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25536	FB	31	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25537	FB	32	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25538	FB	33	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25539	FB	34	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25540	FB	35	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25541	FB	36	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25542	FB	37	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25543	FB	38	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25544	FB	39	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25545	FB	40	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25546	FB	41	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25547	FB	42	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25548	FB	43	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25549	FB	44	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25550	FB	45	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25551	FB	46	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25552	FB	47	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25553	FB	48	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25554	FB	49	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568
YC25555	FB	50	Klondike Gold Corp. - 100%	2003-10-05	2026-01-09	Active	LQ00568



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YC25556	FB	51	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25557	FB	52	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25558	FB	53	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25559	FB	54	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25560	FB	55	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25561	FB	56	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25562	FB	57	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25563	FB	58	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25564	FB	59	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC25565	FB	60	Klondike Gold Corp. - 100%	2003-10-08	2026-01-09	Active	LQ00568
YC27202	Stam	1	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27203	Stam	2	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27204	Stam	3	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27205	Stam	4	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27206	Stam	5	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27207	Stam	6	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27208	Stam	7	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27209	Stam	8	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27210	Stam	9	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27211	Stam	10	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27212	Stam	11	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27213	Stam	12	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27214	Stam	13	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27215	Stam	14	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27216	Stam	15	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27217	Stam	16	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27218	Stam	17	Klondike Gold Corp. - 100%	2003-08-08	2036-12-31	Active	LQ00527
YC27219	Stam	18	Klondike Gold Corp. - 100%	2003-08-08	2036-12-31	Active	LQ00527
YC27220	Stam	19	Klondike Gold Corp. - 100%	2003-08-08	2036-12-31	Active	LQ00527
YC27221	Stam	20	Klondike Gold Corp. - 100%	2003-08-08	2036-12-31	Active	LQ00527
YC27222	Stam	21	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27223	Stam	22	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27224	Stam	23	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27225	Stam	24	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27226	Stam	25	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27227	Stam	26	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27228	Stam	27	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27229	Stam	28	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27230	Stam	29	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27231	Stam	30	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27232	Stam	31	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27233	Stam	32	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27234	Stam	33	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527



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YC27235	Stam	34	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27236	Stam	35	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27237	Stam	36	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27238	Stam	37	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27239	Stam	38	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27240	Stam	39	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27241	Stam	40	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27242	Stam	41	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27243	Stam	42	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27244	Stam	43	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27245	Stam	44	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27246	Stam	45	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27247	Stam	46	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27248	Stam	47	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27249	Stam	48	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27250	Stam	49	Klondike Gold Corp. - 100%	2003-08-07	2034-12-31	Active	LQ00527
YC27251	Stam	50	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27252	Stam	51	Klondike Gold Corp. - 100%	2003-08-08	2034-12-31	Active	LQ00527
YC27253	Stam	53	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00527
YC27331	Gre	1	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27332	Gre	2	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27333	Gre	3	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27334	Gre	4	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27335	Gre	5	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27336	Gre	6	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27337	Gre	7	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27338	Gre	8	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27339	Gre	9	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27340	Gre	10	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27341	Gre	11	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27342	Gre	12	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27343	Gre	13	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27344	Gre	14	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27345	Gre	15	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27346	Gre	16	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27347	Gre	17	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27348	Gre	18	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27349	Gre	19	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27350	Gre	20	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27351	Gre	21	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27352	Gre	22	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27353	Gre	23	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27354	Gre	24	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568



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YC27355	Gre	25	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27356	Gre	26	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27357	Gre	27	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27358	Gre	28	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27359	Gre	29	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27360	Gre	30	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27361	Gre	31	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC27362	Gre	32	Klondike Gold Corp. - 100%	2003-08-10	2034-12-31	Active	LQ00568
YC28449	Nug	1	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28450	Nug	2	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28451	Nug	3	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28452	Nug	4	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28453	Nug	5	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28454	Nug	6	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28455	Nug	7	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28456	Nug	8	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28457	Nug	9	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28459	Chi	1	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28460	Chi	2	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28461	Chi	3	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28462	Chi	4	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28463	Chi	5	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28464	Chi	6	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28465	Chi	7	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28466	Chi	8	Klondike Gold Corp. - 100%	2003-08-26	2035-12-09	Active	LQ00527
YC28467	Chi	9	Klondike Gold Corp. - 100%	2003-08-27	2035-12-09	Active	LQ00527
YC28468	Chi	10	Klondike Gold Corp. - 100%	2003-08-27	2035-12-09	Active	LQ00527
YC28469	Chi	11	Klondike Gold Corp. - 100%	2003-08-27	2035-12-09	Active	LQ00527
YC28470	Chi	12	Klondike Gold Corp. - 100%	2003-08-27	2035-12-09	Active	LQ00527
YC28471	Chi	13	Klondike Gold Corp. - 100%	2003-08-27	2035-12-09	Active	LQ00527
YC28472	Chi	14	Klondike Gold Corp. - 100%	2003-08-27	2035-12-09	Active	LQ00527
YC28473	Red	1	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28474	Red	2	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28475	Red	3	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28476	Red	4	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28477	Red	5	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28478	Red	6	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28479	Red	7	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28480	Red	8	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28481	Red	9	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28482	Red	10	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28483	Red	11	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28484	Red	12	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527



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YC28485	Red	13	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28486	Red	14	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28487	Red	15	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28488	Red	16	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28489	Red	17	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28490	Red	18	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28491	Red	19	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28492	Red	20	Klondike Gold Corp. - 100%	2003-09-05	2035-12-09	Active	LQ00527
YC28539	LB	1	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28540	LB	2	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28541	LB	3	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28542	LB	4	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28543	LB	5	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28544	LB	6	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28545	LB	7	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28546	LB	8	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28547	LB	9	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28548	LB	10	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28549	LB	11	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28550	LB	12	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28551	LB	13	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28552	LB	14	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28553	LB	15	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28554	LB	16	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28555	LB	17	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28556	LB	18	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28557	LB	19	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28558	LB	20	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28559	LB	21	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28560	LB	22	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28561	LB	23	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28562	LB	24	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28563	LB	25	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28564	LB	26	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28565	LB	27	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28566	LB	28	Klondike Gold Corp. - 100%	2003-08-29	2034-12-09	Active	LQ00527
YC28567	LB	29	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28568	LB	30	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28569	LB	31	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28570	LB	32	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28571	LB	33	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28572	LB	34	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28573	LB	35	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527



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YC28574	LB	36	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28575	LB	37	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28576	LB	38	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28577	LB	39	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28578	LB	40	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28579	LB	41	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28580	LB	42	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28581	LB	43	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28582	LB	44	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28583	LB	45	Klondike Gold Corp. - 100%	2003-08-28	2034-12-09	Active	LQ00527
YC28584	LB	46	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28585	LB	47	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28586	LB	48	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28587	LB	49	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28588	LB	50	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28589	LB	51	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28590	LB	52	Klondike Gold Corp. - 100%	2003-08-28	2034-12-09	Active	LQ00527
YC28591	LB	53	Klondike Gold Corp. - 100%	2003-08-28	2034-12-09	Active	LQ00527
YC28592	LB	54	Klondike Gold Corp. - 100%	2003-08-28	2034-12-09	Active	LQ00527
YC28593	LB	55	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28594	LB	56	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28595	LB	57	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28596	LB	58	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28597	LB	59	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28598	LB	60	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28599	LB	61	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28600	LB	62	Klondike Gold Corp. - 100%	2003-08-30	2034-12-09	Active	LQ00527
YC28601	LB	63	Klondike Gold Corp. - 100%	2003-09-05	2034-12-09	Active	LQ00527
YC28602	LB	64	Klondike Gold Corp. - 100%	2003-09-05	2034-12-09	Active	LQ00527
YC28603	LB	65	Klondike Gold Corp. - 100%	2003-09-05	2034-12-09	Active	LQ00527
YC28604	LB	66	Klondike Gold Corp. - 100%	2003-09-05	2034-12-09	Active	LQ00527
YC28605	LB	67	Klondike Gold Corp. - 100%	2003-09-05	2034-12-09	Active	LQ00527
YC28606	LB	68	Klondike Gold Corp. - 100%	2003-09-05	2034-12-09	Active	LQ00527
YC28607	LB	69	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28608	LB	70	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28609	LB	71	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28610	LB	72	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28611	LB	73	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28612	LB	74	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28613	LB	75	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28614	LB	76	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28615	LB	77	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28616	LB	78	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527



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YC28617	LB	79	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28618	LB	80	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28619	LB	81	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28620	LB	82	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28621	LB	83	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28622	LB	84	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28623	LB	85	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28624	LB	86	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28625	LB	87	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28626	LB	88	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28627	LB	89	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28628	LB	90	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28629	LB	91	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28630	LB	92	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28631	LB	93	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28632	LB	94	Klondike Gold Corp. - 100%	2003-08-28	2035-12-09	Active	LQ00527
YC28633	LB	95	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28634	LB	96	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28635	LB	97	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28636	LB	98	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28637	LB	99	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28638	LB	100	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28639	LB	101	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28640	LB	102	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28641	LB	103	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28642	LB	104	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28643	LB	105	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28644	LB	106	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28645	LB	107	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28646	LB	108	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28647	LB	109	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28648	LB	110	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28649	LB	111	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28650	LB	112	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28651	LB	113	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28652	LB	114	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28653	LB	115	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28654	LB	116	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28655	LB	117	Klondike Gold Corp. - 100%	2003-09-03	2035-12-09	Active	LQ00527
YC28656	LB	118	Klondike Gold Corp. - 100%	2003-09-03	2034-12-09	Active	LQ00527
YC28657	LB	119	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28658	LB	120	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28659	LB	121	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527



Grant Number	Claim Name	Claim Number	Claim Owner	Staking Date	Expiry Date	Status	Permit
YC28660	LB	122	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28661	LB	123	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28662	LB	124	Klondike Gold Corp. - 100%	2003-09-04	2034-12-09	Active	LQ00527
YC28663	LB	125	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28664	LB	126	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28665	LB	127	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28666	LB	128	Klondike Gold Corp. - 100%	2003-09-04	2035-12-09	Active	LQ00527
YC28667	LB	129	Klondike Gold Corp. - 100%	2003-09-01	2035-12-09	Active	LQ00527
YC28668	LB	130	Klondike Gold Corp. - 100%	2003-08-30	2035-12-09	Active	LQ00527
YC28669	LB	131	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC28670	LB	132	Klondike Gold Corp. - 100%	2003-09-01	2034-12-09	Active	LQ00527
YC30697	Win	1	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30698	Win	2	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30699	Win	3	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30700	Win	4	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30701	Win	5	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30702	Win	6	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30703	Win	7	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30704	Win	8	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30705	Win	9	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30706	Win	10	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30707	Win	11	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30708	Win	12	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30709	Win	13	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30710	Win	14	Klondike Gold Corp. - 100%	2004-04-26	2035-12-31	Active	LQ00527
YC30711	Win	15	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30712	Win	16	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30713	Win	17	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30714	Win	18	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30715	Win	19	Klondike Gold Corp. - 100%	2004-04-19	2035-12-31	Active	LQ00527
YC30716	Win	20	Klondike Gold Corp. - 100%	2004-04-19	2035-12-31	Active	LQ00527
YC30717	Win	21	Klondike Gold Corp. - 100%	2004-04-19	2035-12-31	Active	LQ00527
YC30718	Win	22	Klondike Gold Corp. - 100%	2004-04-19	2035-12-31	Active	LQ00527
YC30719	Win	23	Klondike Gold Corp. - 100%	2004-04-19	2035-12-31	Active	LQ00527
YC30720	Win	24	Klondike Gold Corp. - 100%	2004-04-19	2035-12-31	Active	LQ00527
YC30721	Win	25	Klondike Gold Corp. - 100%	2004-04-20	2034-12-31	Active	LQ00527
YC30722	Win	26	Klondike Gold Corp. - 100%	2004-04-20	2035-12-31	Active	LQ00527
YC30723	Win	27	Klondike Gold Corp. - 100%	2004-04-20	2034-12-31	Active	LQ00527
YC30724	Win	28	Klondike Gold Corp. - 100%	2004-04-20	2035-12-31	Active	LQ00527
YC30725	Win	29	Klondike Gold Corp. - 100%	2004-04-20	2034-12-31	Active	LQ00527
YC30726	Win	30	Klondike Gold Corp. - 100%	2004-04-20	2035-12-31	Active	LQ00527
YC30727	Win	31	Klondike Gold Corp. - 100%	2004-04-20	2035-12-31	Active	LQ00527
YC30728	Win	32	Klondike Gold Corp. - 100%	2004-04-20	2035-12-31	Active	LQ00527



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YC30729	Win	33	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30730	Win	34	Klondike Gold Corp. - 100%	2004-04-20	2035-12-31	Active	LQ00527
YC30731	Win	35	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30732	Win	36	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30733	Win	37	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30734	Win	38	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30735	Win	39	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30736	Win	40	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30737	Win	41	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30738	Win	42	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30739	Win	43	Klondike Gold Corp. - 100%	2004-04-17	2035-12-31	Active	LQ00527
YC30740	Win	44	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30741	Win	45	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30742	Win	46	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30743	Win	47	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30744	Win	48	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30745	Win	49	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30746	Win	50	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30747	Win	51	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30748	Win	52	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30749	Win	53	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30750	Win	54	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30751	Win	55	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30752	Win	56	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30753	Win	57	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30754	Win	58	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30755	Win	59	Klondike Gold Corp. - 100%	2004-04-25	2035-12-31	Active	LQ00527
YC30756	Win	60	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30757	Win	61	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30758	Win	62	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30759	Win	63	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30760	Win	64	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30761	Win	65	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30762	Win	66	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30763	Win	67	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30764	Win	68	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30765	Win	69	Klondike Gold Corp. - 100%	2004-04-18	2035-12-31	Active	LQ00527
YC30766	Win	70	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30767	Win	71	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30768	Win	72	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30769	Win	73	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30770	Win	74	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527
YC30771	Win	75	Klondike Gold Corp. - 100%	2004-04-22	2035-12-31	Active	LQ00527



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YC30772	Win	76	Klondike Gold Corp. - 100%	2004-04-24	2034-12-31	Active	LQ00527
YC30773	Win	77	Klondike Gold Corp. - 100%	2004-04-24	2034-12-31	Active	LQ00527
YC30774	Win	78	Klondike Gold Corp. - 100%	2004-04-24	2034-12-31	Active	LQ00527
YC30775	Win	79	Klondike Gold Corp. - 100%	2004-04-24	2034-12-31	Active	LQ00527
YC30776	Win	80	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30777	Win	81	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30778	Win	82	Klondike Gold Corp. - 100%	2004-04-26	2035-12-31	Active	LQ00527
YC30779	Win	83	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30780	Win	84	Klondike Gold Corp. - 100%	2004-04-26	2035-12-31	Active	LQ00527
YC30781	Win	85	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30782	Win	86	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30783	Win	87	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30784	Win	88	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30785	Win	89	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30786	Win	90	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30787	Win	91	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30788	Win	92	Klondike Gold Corp. - 100%	2004-04-24	2035-12-31	Active	LQ00527
YC30789	Win	93	Klondike Gold Corp. - 100%	2004-04-23	2035-12-31	Active	LQ00527
YC30790	Win	94	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30791	Win	95	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30792	Win	96	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30793	Win	97	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30794	Win	98	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30795	Win	99	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30796	Win	100	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30797	Win	101	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30798	Win	102	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30799	Win	103	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30800	Win	104	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30801	Win	105	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30802	Win	106	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30803	Win	107	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30804	Win	108	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30805	Win	109	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30806	Win	110	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30807	Win	111	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30808	Win	112	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30809	Win	113	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30810	Win	114	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30811	Win	115	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30812	Win	116	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30813	Win	117	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30814	Win	118	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527



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YC30815	Win	119	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30816	Win	120	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30817	Win	121	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30818	Win	122	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30819	Win	123	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30820	Win	124	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30821	Win	125	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30822	Win	126	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30823	Win	127	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30824	Win	128	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30825	Win	129	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30826	Win	130	Klondike Gold Corp. - 100%	2004-04-21	2035-12-31	Active	LQ00527
YC30827	Win	131	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30828	Win	132	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30829	Win	133	Klondike Gold Corp. - 100%	2004-04-28	2034-12-31	Active	LQ00527
YC30830	Win	134	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30831	Win	135	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30832	Win	136	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30833	Win	137	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30834	Win	138	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30835	Win	139	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30836	Win	140	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30837	Win	141	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30838	Win	142	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30839	Win	143	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30840	Win	144	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30841	Win	145	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30842	Win	146	Klondike Gold Corp. - 100%	2004-04-28	2036-12-31	Active	LQ00527
YC30843	Win	147	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30844	Win	148	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30845	Win	149	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30846	Win	150	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30847	Win	151	Klondike Gold Corp. - 100%	2004-04-29	2034-12-31	Active	LQ00527
YC30848	Win	152	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30849	Win	153	Klondike Gold Corp. - 100%	2004-04-29	2034-12-31	Active	LQ00527
YC30850	Win	154	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30851	Win	155	Klondike Gold Corp. - 100%	2004-04-29	2034-12-31	Active	LQ00527
YC30852	Win	156	Klondike Gold Corp. - 100%	2004-04-29	2036-12-31	Active	LQ00527
YC30853	BR	1	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30854	BR	2	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30855	BR	3	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30856	BR	4	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30857	BR	5	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527



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YC30858	BR	6	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30859	BR	7	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30860	BR	8	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30861	BR	9	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30862	BR	10	Klondike Gold Corp. - 100%	2004-05-10	2035-02-14	Active	LQ00527
YC30864	BR	12	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30865	BR	13	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30866	BR	14	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30867	BR	15	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30868	BR	16	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30869	BR	17	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30870	BR	18	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30871	BR	19	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30872	BR	20	Klondike Gold Corp. - 100%	2004-05-11	2035-02-14	Active	LQ00527
YC30873	BR	21	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30874	BR	22	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30875	BR	23	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30876	BR	24	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30877	BR	25	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30878	BR	26	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30879	BR	27	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30880	BR	28	Klondike Gold Corp. - 100%	2004-05-13	2035-02-14	Active	LQ00527
YC30881	BR	29	Klondike Gold Corp. - 100%	2004-05-14	2035-02-14	Active	LQ00527
YC30882	BR	30	Klondike Gold Corp. - 100%	2004-05-14	2035-02-14	Active	LQ00527
YC30883	BR	31	Klondike Gold Corp. - 100%	2004-05-14	2035-02-14	Active	LQ00527
YC30884	BR	32	Klondike Gold Corp. - 100%	2004-05-14	2035-02-14	Active	LQ00527
YC32830	Cul	1	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32831	Cul	2	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32832	Cul	3	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32833	Cul	4	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32834	Cul	5	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32835	Cul	6	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32836	Cul	7	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32837	Cul	8	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32838	Cul	9	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32839	Cul	10	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32840	Cul	11	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32841	Cul	12	Klondike Gold Corp. - 100%	2004-06-04	2036-12-09	Active	LQ00527
YC32842	Cul	13	Klondike Gold Corp. - 100%	2004-06-04	2036-12-09	Active	LQ00527
YC32843	Cul	14	Klondike Gold Corp. - 100%	2004-06-04	2036-12-09	Active	LQ00527
YC32844	Cul	19	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32845	Cul	20	Klondike Gold Corp. - 100%	2004-06-05	2035-12-09	Active	LQ00527
YC32846	Cul	21	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527



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YC32847	Cul	22	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32848	Cul	23	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32849	Cul	24	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32850	Cul	25	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32851	Cul	26	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32852	Cul	27	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32853	Cul	28	Klondike Gold Corp. - 100%	2004-06-04	2035-12-09	Active	LQ00527
YC32864	Cal	1	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32865	Cal	2	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32866	Cal	3	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32867	Cal	4	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32868	Cal	5	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32877	Cal	19	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32879	Cal	21	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32881	Cal	23	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC32883	Cal	25	Klondike Gold Corp. - 100%	2004-06-01	2035-12-09	Active	LQ00527
YC33726	On	1	Klondike Gold Corp. - 100%	2004-06-13	2034-12-17	Active	LQ00527
YC33727	On	2	Klondike Gold Corp. - 100%	2004-06-13	2034-12-17	Active	LQ00527
YC34361	Koa	49	Klondike Gold Corp. - 100%	2004-07-06	2034-02-05	Active	LQ00568
YC34362	Koa	50	Klondike Gold Corp. - 100%	2004-07-06	2034-02-05	Active	LQ00568
YC34363	Koa	51	Klondike Gold Corp. - 100%	2004-07-06	2034-02-05	Active	LQ00568
YC34364	Koa	52	Klondike Gold Corp. - 100%	2004-07-06	2034-02-05	Active	LQ00568
YC34365	Koa	53	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34366	Koa	54	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34367	Koa	55	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34368	Koa	56	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34369	Koa	57	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34370	Koa	58	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34371	Koa	61	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34372	Koa	62	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34373	Koa	63	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34374	Koa	64	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34375	Koa	65	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34376	Koa	66	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34377	Koa	67	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34378	Koa	68	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34379	Koa	69	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34380	Koa	70	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34381	Koa	71	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34382	Koa	72	Klondike Gold Corp. - 100%	2004-06-29	2034-02-05	Active	LQ00568
YC34417	Koa	37	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC34418	Koa	38	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC34419	Koa	39	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568



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YC34420	Koa	40	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC34421	Koa	41	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC34422	Koa	42	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC34423	Koa	43	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC34424	Koa	44	Klondike Gold Corp. - 100%	2004-08-04	2033-02-05	Active	LQ00568
YC36286	Gata	1	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36287	Gata	2	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36288	Gata	3	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36289	Gata	4	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36290	Gata	5	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36291	Gata	6	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36292	Gata	7	Klondike Gold Corp. - 100%	2005-08-06	2034-12-31	Active	LQ00568
YC36293	Gata	8	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36294	Gata	9	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36295	Gata	10	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36296	Gata	11	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36297	Gata	12	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36298	Gata	13	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36299	Gata	14	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36300	Gata	15	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36301	Gata	16	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36302	Gata	17	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36303	Gata	18	Klondike Gold Corp. - 100%	2005-08-05	2034-12-31	Active	LQ00568
YC36304	Gata	19	Klondike Gold Corp. - 100%	2005-08-07	2034-12-31	Active	LQ00568
YC36305	Gata	21	Klondike Gold Corp. - 100%	2005-08-07	2034-12-31	Active	LQ00568
YC36306	Gata	23	Klondike Gold Corp. - 100%	2005-08-07	2034-12-31	Active	LQ00568
YC36307	Gata	24	Klondike Gold Corp. - 100%	2005-08-11	2034-12-31	Active	LQ00568
YC36308	Gata	25	Klondike Gold Corp. - 100%	2005-08-11	2034-12-31	Active	LQ00568
YC36309	Gata	26	Klondike Gold Corp. - 100%	2005-08-11	2034-12-31	Active	LQ00568
YC36310	Gata	27	Klondike Gold Corp. - 100%	2005-08-11	2034-12-31	Active	LQ00568
YC36311	Gata	28	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36312	Gata	29	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36313	Gata	30	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36314	Gata	31	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36315	Gata	32	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36316	Gata	33	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36317	Gata	34	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36318	Gata	35	Klondike Gold Corp. - 100%	2005-08-10	2034-12-31	Active	LQ00568
YC36319	Gata	36	Klondike Gold Corp. - 100%	2005-08-08	2034-12-31	Active	LQ00568
YC36320	Gata	37	Klondike Gold Corp. - 100%	2005-08-08	2034-12-31	Active	LQ00568
YC36321	Gata	38	Klondike Gold Corp. - 100%	2005-08-08	2034-12-31	Active	LQ00568
YC36322	Gata	39	Klondike Gold Corp. - 100%	2005-08-08	2034-12-31	Active	LQ00568
YC36323	Gata	40	Klondike Gold Corp. - 100%	2005-08-08	2034-12-31	Active	LQ00568



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YC36324	Gata	41	Klondike Gold Corp. - 100%	2005-08-08	2034-12-31	Active	LQ00568
YC36325	Gata	42	Klondike Gold Corp. - 100%	2005-08-11	2034-12-31	Active	LQ00568
YC36336	Gata	43	Klondike Gold Corp. - 100%	2005-08-12	2034-12-31	Active	LQ00568
YC36511	Sheba	1	Klondike Gold Corp. - 100%	2005-09-27	2034-01-20	Active	LQ00568
YC36512	Sheba	2	Klondike Gold Corp. - 100%	2005-09-27	2034-01-20	Active	LQ00568
YC36513	Sheba	3	Klondike Gold Corp. - 100%	2005-09-27	2034-01-20	Active	LQ00568
YC36514	Sheba	4	Klondike Gold Corp. - 100%	2005-09-27	2034-01-20	Active	LQ00568
YC36515	Sheba	5	Klondike Gold Corp. - 100%	2005-09-27	2034-01-20	Active	LQ00568
YC36516	Sheba	6	Klondike Gold Corp. - 100%	2005-09-27	2034-01-20	Active	LQ00568
YC36539	Gotta	1	Klondike Gold Corp. - 100%	2005-10-15	2034-01-20	Active	LQ00568
YC36540	Gotta	2	Klondike Gold Corp. - 100%	2005-10-15	2034-01-20	Active	LQ00568
YC36541	Gotta	3	Klondike Gold Corp. - 100%	2005-10-15	2034-01-20	Active	LQ00568
YC36542	Gotta	4	Klondike Gold Corp. - 100%	2005-10-15	2034-01-20	Active	LQ00568
YC36543	Sheba	7	Klondike Gold Corp. - 100%	2005-10-14	2027-10-20	Active	LQ00568
YC36544	Sheba	8	Klondike Gold Corp. - 100%	2005-10-14	2027-10-20	Active	LQ00568
YC36545	Sheba	9	Klondike Gold Corp. - 100%	2005-10-14	2027-10-20	Active	LQ00568
YC36546	Sheba	10	Klondike Gold Corp. - 100%	2005-10-14	2027-10-20	Active	LQ00568
YC36547	Sheba	11	Klondike Gold Corp. - 100%	2005-10-14	2027-10-20	Active	LQ00568
YC44318	Tie	1	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44319	Tie	2	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44320	Tie	3	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44321	Tie	4	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44322	Tie	5	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44323	Tie	6	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44324	Tie	7	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44325	Tie	8	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44326	Tie	9	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44327	Tie	10	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44328	Tie	11	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44329	Tie	12	Klondike Gold Corp. - 100%	2006-06-01	2034-12-02	Active	LQ00568
YC44365	Sheba	13	Klondike Gold Corp. - 100%	2006-06-04	2027-10-20	Active	LQ00568
YC44606	She	1	Klondike Gold Corp. - 100%	2006-06-20	2034-01-02	Active	LQ00568
YC44607	She	2	Klondike Gold Corp. - 100%	2006-06-20	2034-01-02	Active	LQ00568
YC44616	She	11	Klondike Gold Corp. - 100%	2006-06-22	2034-01-20	Active	LQ00568
YC44617	She	12	Klondike Gold Corp. - 100%	2006-06-22	2034-01-20	Active	LQ00568
YC44655	Tie	13	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44656	Tie	14	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44657	Tie	15	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44658	Tie	16	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44659	Tie	17	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44660	Tie	18	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44661	Tie	19	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44662	Tie	20	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568



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YC44663	Tie	21	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44664	Tie	22	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44665	Tie	23	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44666	Tie	24	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44667	Tie	25	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44668	Tie	26	Klondike Gold Corp. - 100%	2006-07-17	2034-01-19	Active	LQ00568
YC44669	Tie	27	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44670	Tie	28	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44671	Tie	29	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44672	Tie	30	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44673	Tie	31	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44674	Tie	32	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44675	Tie	33	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44676	Tie	34	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44677	Tie	35	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44678	Tie	36	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44679	Tie	37	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44680	Tie	38	Klondike Gold Corp. - 100%	2006-07-16	2034-01-19	Active	LQ00568
YC44681	Tie	39	Klondike Gold Corp. - 100%	2006-07-18	2034-01-19	Active	LQ00568
YC44682	Tie	40	Klondike Gold Corp. - 100%	2006-07-18	2034-01-19	Active	LQ00568
YC44683	Tie	41	Klondike Gold Corp. - 100%	2006-07-18	2034-01-19	Active	LQ00568
YC44684	Tie	42	Klondike Gold Corp. - 100%	2006-07-18	2034-01-19	Active	LQ00568
YC44707	Aime	1	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44708	Aime	2	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44709	Aime	3	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44710	Aime	4	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44711	Aime	5	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44712	Aime	6	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44713	Aime	7	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44714	Aime	8	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44715	Aime	9	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44716	Aime	10	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44717	Aime	11	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44718	Aime	12	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44719	Aime	13	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44720	Aime	14	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44721	Aime	15	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44722	Aime	16	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44723	Aime	17	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44724	Aime	18	Klondike Gold Corp. - 100%	2006-08-09	2027-02-08	Active	LQ00568
YC44725	Aime	19	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44726	Aime	20	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44727	Aime	21	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568



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YC44728	Aime	22	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44729	Aime	23	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44730	Aime	24	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44731	Aime	25	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44732	Aime	26	Klondike Gold Corp. - 100%	2006-08-10	2027-02-08	Active	LQ00568
YC44883	Bar	1	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44884	Bar	2	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44885	Bar	3	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44886	Bar	4	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44887	Bar	5	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44888	Bar	6	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44889	Bar	7	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44890	Bar	8	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44891	Bar	9	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC44892	Bar	10	Klondike Gold Corp. - 100%	2006-08-24	2035-02-25	Active	LQ00527
YC45083	Giga	1	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45084	Giga	2	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45085	Giga	3	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45086	Giga	4	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45087	Giga	5	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45088	Giga	6	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45089	Giga	7	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45090	Giga	8	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45091	Giga	9	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45092	Giga	10	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45093	Giga	11	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45094	Giga	12	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45095	Giga	13	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45096	Giga	14	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45097	Giga	15	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45098	Giga	16	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45099	Giga	17	Klondike Gold Corp. - 100%	2006-10-27	2036-01-31	Active	LQ00527
YC45100	Giga	18	Klondike Gold Corp. - 100%	2006-10-27	2036-01-31	Active	LQ00527
YC45101	Giga	19	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45102	Giga	20	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45103	Giga	21	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45104	Giga	22	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45105	Giga	23	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45106	Giga	24	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45107	Giga	25	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45108	Giga	26	Klondike Gold Corp. - 100%	2006-10-26	2036-01-31	Active	LQ00527
YC45109	Giga	27	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45110	Giga	28	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527



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YC45111	Giga	29	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45112	Giga	30	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45113	Giga	31	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45114	Giga	32	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45115	Giga	33	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45116	Giga	34	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45117	Giga	35	Klondike Gold Corp. - 100%	2006-10-25	2036-01-31	Active	LQ00527
YC45118	Giga	36	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45119	Giga	37	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45120	Giga	38	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC45121	Giga	39	Klondike Gold Corp. - 100%	2006-10-24	2036-01-31	Active	LQ00527
YC64000	LLIB	1	Klondike Gold Corp. - 100%	2008-07-13	2035-01-16	Active	LQ00527
YC75501	LLIB	2	Klondike Gold Corp. - 100%	2008-07-13	2035-01-16	Active	LQ00527
YC75502	LLIB	3	Klondike Gold Corp. - 100%	2008-07-13	2035-01-16	Active	LQ00527
YC75503	LLIB	4	Klondike Gold Corp. - 100%	2008-07-13	2035-01-16	Active	LQ00527
YC75504	LLIB	5	Klondike Gold Corp. - 100%	2008-07-15	2035-01-16	Active	LQ00527
YC75505	LLIB	6	Klondike Gold Corp. - 100%	2008-07-15	2035-01-16	Active	LQ00527
YC87151	NIB	124	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87152	NIB	125	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87153	NIB	126	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87154	NIB	127	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87155	NIB	128	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87156	NIB	129	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87157	NIB	130	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87158	NIB	131	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87159	NIB	132	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87160	NIB	133	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87161	NIB	134	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87162	NIB	135	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87163	NIB	136	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87164	NIB	137	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87165	NIB	138	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87166	NIB	139	Klondike Gold Corp. - 100%	2009-06-14	2032-12-22	Active	LQ00568
YC87167	NIB	220	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC87168	NIB	221	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC87169	NIB	222	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC87170	NIB	223	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC87171	NIB	102	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87172	NIB	103	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87173	NIB	104	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87174	NIB	105	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87175	NIB	106	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87176	NIB	107	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568



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YC87177	NIB	108	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87178	NIB	109	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87179	NIB	110	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87180	NIB	111	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87181	NIB	112	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87182	NIB	113	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87183	NIB	114	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87184	NIB	115	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87185	NIB	116	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87186	NIB	117	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87187	NIB	118	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87188	NIB	119	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87189	NIB	120	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87190	NIB	121	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87191	NIB	122	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87192	NIB	123	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87193	NIB	190	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87194	NIB	191	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87195	NIB	192	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87196	NIB	193	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87197	NIB	194	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87198	NIB	195	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87199	NIB	196	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87200	NIB	197	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87201	NIB	154	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87202	NIB	155	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87203	NIB	156	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87204	NIB	157	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87205	NIB	158	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87206	NIB	159	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87207	NIB	160	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87208	NIB	161	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87209	NIB	162	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87210	NIB	163	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87211	NIB	164	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87212	NIB	165	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87213	NIB	166	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87214	NIB	167	Klondike Gold Corp. - 100%	2009-06-15	2032-12-22	Active	LQ00568
YC87215	NIB	146	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87216	NIB	147	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87217	NIB	148	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87218	NIB	149	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87219	NIB	150	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568



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YC87220	NIB	151	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87221	NIB	168	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87222	NIB	169	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87223	NIB	170	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87224	NIB	171	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87225	NIB	172	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87226	NIB	173	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87227	NIB	174	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87228	NIB	175	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87229	NIB	176	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87230	NIB	177	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87231	NIB	178	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87232	NIB	179	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87233	NIB	180	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87234	NIB	181	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87235	NIB	152	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87236	NIB	182	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87237	NIB	183	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87238	NIB	184	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87239	NIB	185	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87240	NIB	186	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87241	NIB	187	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87242	NIB	188	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87243	NIB	189	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87244	NIB	153	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87245	NIB	140	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87246	NIB	141	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87247	NIB	142	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87248	NIB	143	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87249	NIB	144	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC87250	NIB	145	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98029	NIB	198	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98030	NIB	199	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98031	NIB	200	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98032	NIB	201	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98033	NIB	202	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98034	NIB	203	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98035	NIB	204	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98036	NIB	205	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98037	NIB	206	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98038	NIB	207	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98039	NIB	208	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98040	NIB	209	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568



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YC98041	NIB	210	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98042	NIB	211	Klondike Gold Corp. - 100%	2009-06-16	2032-12-22	Active	LQ00568
YC98043	NIB	218	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98044	NIB	212	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98045	NIB	213	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98046	NIB	214	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98047	NIB	215	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98048	NIB	216	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98049	NIB	217	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98050	NIB	219	Klondike Gold Corp. - 100%	2009-06-18	2032-12-22	Active	LQ00568
YC98051	KOA	101	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98052	KOA	102	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98053	KOA	103	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98054	KOA	104	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98055	KOA	105	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98056	KOA	106	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98057	KOA	107	Klondike Gold Corp. - 100%	2009-06-24	2032-12-16	Active	LQ00568
YC98058	KOA	108	Klondike Gold Corp. - 100%	2009-06-24	2033-12-16	Active	LQ00568
YC98059	KOA	109	Klondike Gold Corp. - 100%	2009-06-24	2032-12-16	Active	LQ00568
YC98060	KOA	110	Klondike Gold Corp. - 100%	2009-06-24	2033-12-16	Active	LQ00568
YC98061	KOA	111	Klondike Gold Corp. - 100%	2009-06-24	2033-12-16	Active	LQ00568
YC98062	KOA	112	Klondike Gold Corp. - 100%	2009-06-24	2033-12-16	Active	LQ00568
YC98063	NIB	228	Klondike Gold Corp. - 100%	2009-06-27	2033-01-17	Active	LQ00568
YC98064	NIB	229	Klondike Gold Corp. - 100%	2009-06-27	2033-01-17	Active	LQ00568
YC98065	NIB	230	Klondike Gold Corp. - 100%	2009-06-27	2033-01-17	Active	LQ00568
YC98066	NIB	231	Klondike Gold Corp. - 100%	2009-06-27	2033-01-17	Active	LQ00568
YC98067	NIB	232	Klondike Gold Corp. - 100%	2009-06-27	2033-01-17	Active	LQ00568
YC98068	NIB	233	Klondike Gold Corp. - 100%	2009-06-27	2033-01-17	Active	LQ00568
YC98069	NIB	272	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98070	NIB	273	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98071	NIB	274	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98072	NIB	275	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98073	NIB	266	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98074	NIB	267	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98075	NIB	268	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98076	NIB	269	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98077	NIB	270	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98078	NIB	271	Klondike Gold Corp. - 100%	2009-06-27	2033-01-15	Active	LQ00568
YC98093	NIB	224	Klondike Gold Corp. - 100%	2009-06-17	2032-12-22	Active	LQ00568
YC98094	NIB	225	Klondike Gold Corp. - 100%	2009-06-17	2032-12-22	Active	LQ00568
YC98095	NIB	226	Klondike Gold Corp. - 100%	2009-06-17	2032-12-22	Active	LQ00568
YC98096	NIB	227	Klondike Gold Corp. - 100%	2009-06-17	2032-12-22	Active	LQ00568
YC98097	KOA F	113	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568



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YC98101	NIB	234	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98102	NIB	235	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98103	NIB	236	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98104	NIB	237	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98105	NIB	238	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98106	NIB	239	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98107	NIB	240	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98108	NIB	241	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98109	NIB	242	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98110	NIB	243	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98111	NIB	244	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98112	NIB	245	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98113	NIB	246	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98114	NIB	247	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98115	NIB	248	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98116	NIB	249	Klondike Gold Corp. - 100%	2009-06-28	2033-01-15	Active	LQ00568
YC98117	NIB	250	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98118	NIB	251	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98119	NIB	252	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98120	NIB	253	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98121	NIB	254	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98122	NIB	255	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98123	NIB	256	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98124	NIB	257	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98125	NIB	258	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98126	NIB	259	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98127	NIB	260	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98128	NIB	261	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98129	NIB	262	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98130	NIB	263	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98131	NIB	264	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98132	NIB	265	Klondike Gold Corp. - 100%	2009-06-28	2033-01-17	Active	LQ00568
YC98133	KOA	114	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568
YC98134	KOA	115	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568
YC98135	KOA	116	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568
YC98136	KOA	117	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568
YC98137	KOA	118	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568
YC98138	KOA	119	Klondike Gold Corp. - 100%	2009-09-10	2032-12-16	Active	LQ00568
YC98139	KOA	120	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98140	KOA	121	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98141	KOA	122	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98142	KOA	123	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98143	KOA	73	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568



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YC98144	KOA	74	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98145	KOA	75	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98146	KOA	76	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98147	KOA	77	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98148	KOA	78	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98149	KOA	79	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98150	KOA	80	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98151	KOA	81	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98152	KOA	82	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98153	KOA	83	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98154	KOA	84	Klondike Gold Corp. - 100%	2009-06-20	2033-12-16	Active	LQ00568
YC98155	KOA	85	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98156	KOA	86	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98157	KOA	87	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98158	KOA	88	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98159	KOA	89	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98160	KOA	90	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98161	KOA	91	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98162	KOA	92	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98163	KOA	93	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98164	KOA	94	Klondike Gold Corp. - 100%	2009-06-21	2033-12-16	Active	LQ00568
YC98165	KOA	95	Klondike Gold Corp. - 100%	2009-06-21	2032-12-16	Active	LQ00568
YC98166	KOA	96	Klondike Gold Corp. - 100%	2009-06-21	2032-12-16	Active	LQ00568
YC98167	KOA	97	Klondike Gold Corp. - 100%	2009-06-21	2032-12-16	Active	LQ00568
YC98168	KOA	98	Klondike Gold Corp. - 100%	2009-06-21	2032-12-16	Active	LQ00568
YC98169	KOA	99	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98170	KOA	100	Klondike Gold Corp. - 100%	2009-06-23	2032-12-16	Active	LQ00568
YC98185	KOA	124	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98186	KOA	125	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98187	KOA	126	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98188	KOA	127	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98189	KOA	128	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98190	KOA	129	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98191	KOA	130	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98192	KOA	131	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98193	KOA	132	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98194	KOA	133	Klondike Gold Corp. - 100%	2009-09-14	2032-12-16	Active	LQ00568
YC98195	KOA	134	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98196	KOA	135	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98197	KOA	136	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98198	KOA	137	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98199	KOA	138	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98200	KOA	139	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568



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YC98201	KOA	140	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98202	KOA	141	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98203	KOA	142	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98204	KOA	143	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98205	KOA	144	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98206	KOA	145	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98207	KOA	146	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98208	KOA	147	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98209	KOA	148	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98210	KOA	149	Klondike Gold Corp. - 100%	2009-09-12	2032-12-16	Active	LQ00568
YC98211	KOA	150	Klondike Gold Corp. - 100%	2009-09-15	2032-12-16	Active	LQ00568
YC98212	KOA	151	Klondike Gold Corp. - 100%	2009-09-15	2032-12-16	Active	LQ00568
YC98213	KOA	19	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98214	KOA	20	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98215	KOA	17	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98216	KOA	18	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98217	KOA	15	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98218	KOA	16	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98219	KOA	13	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98220	KOA	14	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98221	KOA	12	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98222	KOA	11	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98223	KOA	10	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98224	KOA	9	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98225	KOA	7	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98226	KOA	8	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98227	KOA	6	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98228	KOA	5	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98229	KOA	4	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98230	KOA	3	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98231	KOA	2	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98232	KOA	1	Klondike Gold Corp. - 100%	2010-09-05	2033-12-14	Active	LQ00568
YC98233	KOA	21	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98234	KOA	22	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98235	KOA	23	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98236	KOA	24	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98237	KOA	25	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98238	KOA	26	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98239	KOA	27	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98240	KOA	28	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98241	KOA	29	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98242	KOA	30	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98243	KOA	31	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568



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YC98244	KOA	32	Klondike Gold Corp. - 100%	2010-09-08	2033-12-14	Active	LQ00568
YC98245	KOA	153	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98246	KOA	152	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98247	KOA	155	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98248	KOA	154	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98249	KOA	157	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98250	KOA	156	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98251	KOA	159	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98252	KOA	158	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98253	KOA	161	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98254	KOA	160	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98255	KOA	163	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98256	KOA	162	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98257	KOA	165	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98258	KOA	164	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98259	KOA	167	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98260	KOA	166	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98261	KOA	169	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98262	KOA	168	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98263	KOA	171	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98264	KOA	170	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98265	KOA	173	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98266	KOA	172	Klondike Gold Corp. - 100%	2010-09-10	2033-12-14	Active	LQ00568
YC98267	KOA	175	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98268	KOA	174	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98269	KOA	177	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98270	KOA	176	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98271	KOA	179	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98272	KOA	178	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98273	KOA	181	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98274	KOA	180	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98275	KOA	183	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98276	KOA	182	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98277	KOA	185	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98278	KOA	184	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98279	KOA	187	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98280	KOA	186	Klondike Gold Corp. - 100%	2010-09-11	2033-12-14	Active	LQ00568
YC98281	KOA	189	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98282	KOA	188	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98283	KOA	191	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98284	KOA	190	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98285	KOA	193	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98286	KOA	192	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568



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YC98287	KOA	195	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98288	KOA	194	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98289	KOA	197	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98290	KOA	196	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98291	KOA	199	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98292	KOA	198	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98293	KOA	201	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98294	KOA	200	Klondike Gold Corp. - 100%	2010-09-12	2033-12-14	Active	LQ00568
YC98295	LNX	75	Klondike Gold Corp. - 100%	2010-09-17	2033-01-08	Active	LQ00568
YC98296	LNX	76	Klondike Gold Corp. - 100%	2010-09-17	2033-01-08	Pending Application	LQ00568
YC98297	LNX	77	Klondike Gold Corp. - 100%	2010-09-17	2033-01-08	Pending Application	LQ00568
YC98298	LNX	78	Klondike Gold Corp. - 100%	2010-09-17	2033-01-08	Pending Application	LQ00568
YC98301	Hailey	1	Klondike Gold Corp. - 100%	2010-05-04	2026-12-03	Active	LQ00568
YC98302	Hailey	2	Klondike Gold Corp. - 100%	2010-05-04	2026-12-03	Active	LQ00568
YC98303	Hailey	3	Klondike Gold Corp. - 100%	2010-05-04	2026-12-03	Active	LQ00568
YC98304	Hailey	4	Klondike Gold Corp. - 100%	2010-05-04	2026-12-03	Active	LQ00568
YC98305	Hailey	5	Klondike Gold Corp. - 100%	2010-05-04	2026-12-03	Active	LQ00568
YC98306	Hailey	6	Klondike Gold Corp. - 100%	2010-05-04	2026-12-03	Active	LQ00568
YC98307	KOA	247	Klondike Gold Corp. - 100%	2010-10-24	2033-01-29	Pending Application	LQ00568
YC98311	WJK	138	Klondike Gold Corp. - 100%	2010-10-15	2034-01-29	Active	LQ00568
YC98312	WJK	139	Klondike Gold Corp. - 100%	2010-10-15	2034-01-29	Active	LQ00568
YC98313	WJK	140	Klondike Gold Corp. - 100%	2010-10-15	2034-01-29	Active	LQ00568
YC98314	KOA	244	Klondike Gold Corp. - 100%	2010-10-24	2033-01-29	Pending Application	LQ00568
YC98315	KOA	245	Klondike Gold Corp. - 100%	2010-10-24	2033-01-29	Pending Application	LQ00568
YC98316	KOA	242	Klondike Gold Corp. - 100%	2010-10-24	2033-01-29	Pending Application	LQ00568
YC98317	KOA	243	Klondike Gold Corp. - 100%	2010-10-24	2033-01-29	Pending Application	LQ00568
YC98318	KOA	240	Klondike Gold Corp. - 100%	2010-10-24	2032-01-29	Pending Application	LQ00568
YC98319	KOA	241	Klondike Gold Corp. - 100%	2010-10-24	2032-01-29	Pending Application	LQ00568
YC98320	SD	201	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98321	SD	199	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98322	SD	200	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98323	SD	197	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98324	SD	198	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98325	SD	195	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98326	SD	196	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98327	SD	193	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YC98328	SD	194	Klondike Gold Corp. - 100%	2010-10-23	2032-01-29	Active	LQ00568
YD11751	Sophie	1	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568



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YD11752	Sophie	2	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11753	Sophie	3	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11754	Sophie	4	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11755	Sophie	5	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11756	Sophie	6	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11757	Sophie	7	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11758	Sophie	8	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11759	Sophie	9	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11760	Sophie	10	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11761	Sophie	11	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11762	Sophie	12	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11763	Sophie	13	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11764	Sophie	14	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11765	Sophie	15	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11766	Sophie	16	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11767	Sophie	17	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11768	Sophie	18	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11769	Sophie	19	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11770	Sophie	20	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11771	Sophie	21	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD11772	Sophie	22	Klondike Gold Corp. - 100%	2009-09-23	2033-02-23	Active	LQ00568
YD12101	LNX	79	Klondike Gold Corp. - 100%	2010-09-17	2033-01-08	Application Pending	LQ00568
YD12102	LNX	80	Klondike Gold Corp. - 100%	2010-09-17	2033-01-08	Application Pending	LQ00568
YD12103	WJK	1	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12104	WJK	2	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12105	WJK	3	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12106	WJK	4	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12107	WJK	5	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12108	WJK	6	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12109	WJK	7	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12110	WJK	8	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12111	WJK	9	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12112	WJK	10	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12113	WJK	11	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568
YD12114	WJK	12	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Application Pending	LQ00568



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YD12115	WJK	13	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12116	WJK	14	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12117	WJK	15	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12118	WJK	16	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12119	WJK	17	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12120	WJK	18	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12121	WJK	19	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12122	WJK	20	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12123	WJK	21	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12124	WJK	22	Klondike Gold Corp. - 100%	2010-09-18	2034-01-08	Pending Application	LQ00568
YD12125	KOA	203	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12126	KOA	202	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12127	KOA	205	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12128	KOA	204	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12129	KOA	206	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12130	KOA	207	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12131	KOA	208	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12132	KOA	209	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12133	KOA	211	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12134	KOA	210	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12135	KOA	213	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12136	KOA	212	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12137	KOA	215	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12138	KOA	214	Klondike Gold Corp. - 100%	2010-09-20	2033-01-08	Pending Application	LQ00568
YD12139	KOA	217	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12140	KOA	216	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12141	KOA	219	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12142	KOA	218	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending	LQ00568



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YD12143	KOA	221	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12144	KOA	220	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12145	KOA	237	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12146	KOA	222	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12147	KOA	223	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12148	KOA	224	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12149	KOA	225	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12150	KOA	226	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12151	KOA	227	Klondike Gold Corp. - 100%	2010-09-21	2033-01-08	Pending Application	LQ00568
YD12152	KOA	228	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12153	KOA	229	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12154	KOA	230	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12155	KOA	231	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12156	KOA	232	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12157	KOA	233	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12158	KOA	234	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12159	KOA	235	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12160	KOA	236	Klondike Gold Corp. - 100%	2010-09-22	2033-01-08	Pending Application	LQ00568
YD12161	WJK	23	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12162	WJK	24	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12163	WJK	25	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12164	WJK	26	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12165	WJK	27	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12166	WJK	35	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12167	WJK	32	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12168	WJK	28	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12169	WJK	29	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12170	WJK	30	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending	LQ00568



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YD12171	WJK	31	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12172	WJK	34	Klondike Gold Corp. - 100%	2010-09-21	2034-01-08	Pending Application	LQ00568
YD12173	WJK	33	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD12174	SB	2	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12175	SB	1	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12176	SB	4	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12177	SB	3	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12178	SB	6	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12179	SB	5	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12180	SB	8	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12181	SB	7	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12182	SB	10	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12183	SB	9	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12184	SB	12	Klondike Gold Corp. - 100%	2010-09-22	2032-01-08	Pending Application	LQ00568
YD12185	SB	11	Klondike Gold Corp. - 100%	2010-09-22	2031-01-08	Pending Application	LQ00568
YD12186	SB	14	Klondike Gold Corp. - 100%	2010-09-22	2034-01-08	Pending Application	LQ00568
YD12187	SB	13	Klondike Gold Corp. - 100%	2010-09-22	2035-01-08	Pending Application	LQ00568
YD12188	SB	16	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12189	SB	17	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12190	SB	18	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12191	SB	19	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12192	SB	40	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12193	SB	41	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12194	SB	42	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12195	SB	43	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12196	SB	44	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12197	SB	45	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending Application	LQ00568
YD12198	SB	46	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Pending	LQ00568



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YD12199	SB	47	Klondike Gold Corp. - 100%	2010-09-23	2032-01-08	Application Pending Application	LQ00568
YD12200	SB	81	Klondike Gold Corp. - 100%	2010-10-06	2034-01-08	Pending	LQ00568
YD134505	Go	115	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134506	Go	116	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134507	Go	117	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134508	Go	118	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134509	Go	119	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134510	Go	120	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134511	Go	121	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134512	Go	122	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134513	Go	123	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134514	Go	124	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134515	Go	125	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134516	Go	126	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134517	Go	127	Klondike Gold Corp. - 100%	2010-12-13	2027-12-22	Active	LQ00568
YD134518	Go	128	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134519	Go	129	Klondike Gold Corp. - 100%	2010-12-13	2027-12-22	Active	LQ00568
YD134520	Go	130	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134521	Go	131	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134522	Go	132	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134523	Go	133	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134524	Go	134	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134525	Go	135	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134526	Go	136	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134527	Go	137	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134528	Go	138	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134529	Go	139	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134530	Go	140	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134531	Go	141	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134532	Go	142	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134533	Go	143	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134534	Go	144	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134535	Go	145	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134536	Go	146	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134537	Go	147	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134538	Go	148	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134539	Go	149	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134540	Go	150	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134541	Go	151	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134542	Go	152	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134543	Go	153	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134544	Go	154	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568



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YD134545	Go	155	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134546	Go	156	Klondike Gold Corp. - 100%	2010-12-13	2026-12-22	Active	LQ00568
YD134547	Go	157	Klondike Gold Corp. - 100%	2010-12-14	2027-12-22	Active	LQ00568
YD134548	Go	158	Klondike Gold Corp. - 100%	2010-12-14	2027-12-22	Active	LQ00568
YD134549	Go	159	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134550	Go	160	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134551	Go	161	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134552	Go	162	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134553	Go	163	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134554	Go	164	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134555	Go	165	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134556	Go	166	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134557	Go	167	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134558	Go	168	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134559	Go	169	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134560	Go	170	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134561	Go	171	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134562	Go	172	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134563	Go	173	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134564	Go	174	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134565	Go	175	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134566	Go	176	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134567	Go	177	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134568	Go	178	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134569	Go	179	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134570	Go	180	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134571	Go	181	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134572	Go	182	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134573	Go	183	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134574	Go	184	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134575	Go	185	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134576	Go	186	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD134577	Go	187	Klondike Gold Corp. - 100%	2010-12-14	2026-12-22	Active	LQ00568
YD28172	IF	2	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28173	IF	3	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28174	IF	4	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28175	IF	5	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28176	IF	6	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28177	IF	7	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28178	IF	8	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28179	IF	9	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28180	IF	10	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28181	IF	11	Klondike Gold Corp. - 100%	2012-02-01	2035-02-06	Active	LQ00527



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YD28182	IF	12	Klondike Gold Corp. - 100%	2012-02-01	2035-02-06	Active	LQ00527
YD28183	IF	13	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28184	IF	14	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28185	IF	15	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28186	IF	16	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28187	IF	17	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28188	IF	18	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28189	IF	19	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD28190	IF	20	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD31719	GO	79	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31720	GO	80	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31721	GO	81	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31722	GO	82	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31723	GO	83	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31724	GO	84	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31725	GO	85	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31726	GO	86	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31727	GO	87	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31728	GO	88	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31729	GO	89	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31730	GO	90	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31731	GO	91	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31732	GO	92	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31733	GO	93	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31734	GO	94	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31735	GO	95	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31736	GO	96	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31737	GO	97	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31738	GO	98	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31739	GO	99	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31740	GO	100	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31741	GO	101	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31742	GO	102	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31743	GO	103	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31744	GO	104	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31745	GO	105	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31746	GO	106	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31747	GO	107	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31748	GO	108	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31749	GO	109	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31750	GO	110	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31751	GO	111	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31752	GO	112	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568



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YD31753	GO	113	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD31754	GO	114	Klondike Gold Corp. - 100%	2010-08-29	2026-11-30	Active	LQ00568
YD62611	LNX	1	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62612	LNX	2	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62613	LNX	3	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62614	LNX	4	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62615	LNX	5	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62616	LNX	6	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62617	LNX	7	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62618	LNX	8	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62619	LNX	9	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62620	LNX	10	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62621	LNX	11	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62622	LNX	12	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62623	LNX	13	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62624	LNX	14	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62625	LNX	15	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62626	LNX	16	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62627	LNX	17	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62628	LNX	18	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62629	LNX	19	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62630	LNX	20	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62631	LNX	21	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62632	LNX	22	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62633	LNX	23	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62634	LNX	24	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62635	LNX	25	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62636	LNX	26	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62637	LNX	27	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62638	LNX	28	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62639	LNX	29	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62640	LNX	30	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62641	LNX	31	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62642	LNX	32	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62643	LNX	33	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62644	LNX	34	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62645	LNX	35	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62646	LNX	36	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62647	LNX	37	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62648	LNX	38	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62649	LNX	39	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62650	LNX	40	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62651	LNX	41	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568



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YD62652	LNX	42	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62653	LNX	43	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62654	LNX	44	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62655	LNX	45	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62656	LNX	46	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62657	LNX	47	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62658	LNX	48	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62659	LNX	49	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62660	LNX	50	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62661	LNX	51	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62662	LNX	52	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62663	LNX	53	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62664	LNX	54	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62665	LNX	55	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62666	LNX	56	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62667	LNX	57	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62668	LNX	58	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62669	LNX	59	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62670	LNX	60	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62671	LNX	61	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62672	LNX	62	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62673	LNX	63	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62674	LNX	64	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62675	LNX	65	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62676	LNX	66	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62677	LNX	67	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62678	LNX	68	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62679	LNX	69	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62680	LNX	70	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62681	LNX	71	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62682	LNX	72	Klondike Gold Corp. - 100%	2010-06-16	2026-12-16	Active	LQ00568
YD62683	GR	75	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62684	GR	76	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62685	GR	77	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62686	GR	78	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62687	GR	79	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62688	GR	80	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62689	GR	81	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62690	GR	82	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62691	GR	83	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62692	GR	84	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62693	GR	85	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62694	GR	86	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568



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YD62695	GR	87	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62696	GR	88	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62697	GR	89	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62698	GR	90	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62699	GR	91	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62700	GR	92	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62701	GR	93	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62702	GR	94	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62703	GR	95	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62704	GR	96	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62705	GR	97	Klondike Gold Corp. - 100%	2010-06-17	2026-12-18	Active	LQ00568
YD62706	GR	98	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62707	GR	99	Klondike Gold Corp. - 100%	2010-06-17	2027-12-16	Active	LQ00568
YD62708	GR	100	Klondike Gold Corp. - 100%	2010-06-17	2027-12-16	Active	LQ00568
YD62709	GR	101	Klondike Gold Corp. - 100%	2010-06-17	2027-12-16	Active	LQ00568
YD62710	GR	102	Klondike Gold Corp. - 100%	2010-06-17	2027-12-16	Active	LQ00568
YD62711	GR	103	Klondike Gold Corp. - 100%	2010-06-17	2027-12-16	Active	LQ00568
YD62712	GR	104	Klondike Gold Corp. - 100%	2010-06-17	2027-12-16	Active	LQ00568
YD62713	RR	71	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62714	RR	72	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62715	RR	73	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62716	RR	74	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62717	RR	75	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62718	RR	76	Klondike Gold Corp. - 100%	2010-06-17	2026-12-16	Active	LQ00568
YD62719	RR	77	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62720	RR	78	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62721	RR	79	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62722	RR	80	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62723	RR	81	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62724	RR	82	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62725	RR	83	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62726	RR	84	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62727	RR	85	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD62728	RR	86	Klondike Gold Corp. - 100%	2010-06-18	2026-12-16	Active	LQ00568
YD72671	IF	31	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD72672	IF	32	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD72673	IF	33	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD72674	IF	34	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD72675	IF	35	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YD93101	LNX	84	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Application Pending	LQ00568
YD93102	LNX	85	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Application Pending	LQ00568



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YD93103	LNX	86	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Pending Application	LQ00568
YD93104	LNX	87	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Pending Application	LQ00568
YD93105	LNX	88	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Pending Application	LQ00568
YD93106	LNX	90	Klondike Gold Corp. - 100%	2010-10-04	2034-01-08	Pending Application	LQ00568
YD93107	LNX	89	Klondike Gold Corp. - 100%	2010-10-04	2034-01-08	Pending Application	LQ00568
YD93108	LNX	92	Klondike Gold Corp. - 100%	2010-10-04	2034-01-08	Pending Application	LQ00568
YD93109	LNX	91	Klondike Gold Corp. - 100%	2010-10-04	2034-01-08	Pending Application	LQ00568
YD93110	LNX	93	Klondike Gold Corp. - 100%	2010-10-04	2034-01-08	Pending Application	LQ00568
YD93111	WJK	37	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93112	WJK	36	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93113	WJK	39	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93114	WJK	38	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93115	WJK	41	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93116	WJK	40	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93117	WJK	43	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93118	WJK	42	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93119	WJK	45	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending Application	LQ00568
YD93120	WJK	44	Klondike Gold Corp. - 100%	2010-10-02	2034-01-08	Pending	LQ00568
YD93121	SD	95	Klondike Gold Corp. - 100%	2010-10-19	2032-01-29	Active	LQ00568
YD93122	SD	96	Klondike Gold Corp. - 100%	2010-10-19	2032-01-29	Active	LQ00568
YD93123	SD	97	Klondike Gold Corp. - 100%	2010-10-18	2032-01-29	Active	LQ00568
YD93124	SD	98	Klondike Gold Corp. - 100%	2010-10-18	2032-01-29	Active	LQ00568
YD93125	SD	99	Klondike Gold Corp. - 100%	2010-10-18	2032-01-29	Active	LQ00568
YD93126	SD	100	Klondike Gold Corp. - 100%	2010-10-18	2032-01-29	Active	LQ00568
YD93127	SD	101	Klondike Gold Corp. - 100%	2010-10-18	2032-01-29	Active	LQ00568
YD93128	SD	102	Klondike Gold Corp. - 100%	2010-10-18	2032-01-29	Active	LQ00568
YD93129	SD	75	Klondike Gold Corp. - 100%	2010-10-22	2032-01-29	Active	LQ00568
YD93130	SD	74	Klondike Gold Corp. - 100%	2010-10-22	2032-01-29	Active	LQ00568
YD93131	SD	77	Klondike Gold Corp. - 100%	2010-10-22	2032-01-29	Active	LQ00568
YD93132	SD	76	Klondike Gold Corp. - 100%	2010-10-22	2032-01-29	Active	LQ00568
YD93133	SD	79	Klondike Gold Corp. - 100%	2010-10-22	2032-01-29	Active	LQ00568
YD93134	SD	78	Klondike Gold Corp. - 100%	2010-10-22	2032-01-29	Active Application Pending	LQ00568
YD93135	SD	55	Klondike Gold Corp. - 100%	2010-10-05	2032-01-08	Pending	LQ00568



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YD93136	SD	54	Klondike Gold Corp. - 100%	2010-10-05	2031-01-08	Pending Application	LQ00568
YD93137	SD	57	Klondike Gold Corp. - 100%	2010-10-05	2032-01-08	Pending Application	LQ00568
YD93138	SB	80	Klondike Gold Corp. - 100%	2010-10-06	2032-01-08	Pending Application	LQ00568
YD93139	SB	81	Klondike Gold Corp. - 100%	2010-10-06	2032-01-08	Pending Application	LQ00568
YD93140	SB	82	Klondike Gold Corp. - 100%	2010-10-06	2032-01-08	Pending Application	LQ00568
YD93141	SB	83	Klondike Gold Corp. - 100%	2010-10-06	2032-01-08	Pending Application	LQ00568
YD93142	SB	84	Klondike Gold Corp. - 100%	2010-10-06	2032-01-08	Pending Application	LQ00568
YD93143	SB	85	Klondike Gold Corp. - 100%	2010-10-06	2032-01-08	Pending Application	LQ00568
YD93144	SB	86	Klondike Gold Corp. - 100%	2010-10-05	2032-01-08	Pending Application	LQ00568
YD93150	WJK	141	Klondike Gold Corp. - 100%	2010-10-14	2034-01-29	Active	LQ00568
YD93151	WJK	142	Klondike Gold Corp. - 100%	2010-10-14	2034-01-29	Active	LQ00568
YD93152	SB	100	Klondike Gold Corp. - 100%	2010-10-26	2034-01-08	Active	LQ00568
YD93153	Eye	39	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93154	Eye	40	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93155	Eye	41	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93156	Eye	42	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93157	Eye	43	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93158	Eye	44	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93159	Eye	7	Klondike Gold Corp. - 100%	2010-10-10	2026-01-21	Active	LQ00568
YD93160	Eye	8	Klondike Gold Corp. - 100%	2010-10-10	2026-01-21	Active	LQ00568
YD93161	Eye	9	Klondike Gold Corp. - 100%	2010-10-10	2026-01-21	Active	LQ00568
YD93162	Eye	10	Klondike Gold Corp. - 100%	2010-10-17	2026-01-29	Active	LQ00568
YD93163	Eye	11	Klondike Gold Corp. - 100%	2010-10-12	2026-01-29	Active	LQ00568
YD93164	Eye	12	Klondike Gold Corp. - 100%	2010-10-12	2026-01-29	Active	LQ00568
YD93165	Eye	13	Klondike Gold Corp. - 100%	2010-10-12	2026-01-29	Active	LQ00568
YD93166	Eye	14	Klondike Gold Corp. - 100%	2010-10-12	2026-01-29	Active	LQ00568
YD93167	Eye	15	Klondike Gold Corp. - 100%	2010-10-12	2026-01-29	Active	LQ00568
YD93168	Eye	16	Klondike Gold Corp. - 100%	2010-10-12	2026-01-29	Active	LQ00568
YD93169	Eye	17	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93170	Eye	18	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93171	Eye	19	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93172	Eye	20	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93173	Eye	21	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93174	Eye	22	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93175	Eye	23	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93176	Eye	24	Klondike Gold Corp. - 100%	2010-10-10	2026-01-29	Active	LQ00568
YD93177	Eye	25	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93178	Eye	26	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568



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YD93179	Eye	27	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93180	Eye	28	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93181	Eye	31	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93182	Eye	30	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93183	Eye	33	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93184	Eye	32	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93185	Eye	35	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93186	Eye	34	Klondike Gold Corp. - 100%	2010-10-13	2026-01-29	Active	LQ00568
YD93187	Eye	37	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93188	Eye	36	Klondike Gold Corp. - 100%	2010-10-16	2026-01-29	Active	LQ00568
YD93189	Eye	1	Klondike Gold Corp. - 100%	2010-10-17	2026-01-29	Active	LQ00568
YD93190	Eye	2	Klondike Gold Corp. - 100%	2010-10-17	2026-01-29	Active	LQ00568
YD93191	Eye	3	Klondike Gold Corp. - 100%	2010-10-17	2026-01-29	Active	LQ00568
YD93192	Eye	4	Klondike Gold Corp. - 100%	2010-10-17	2026-01-29	Active	LQ00568
YD93195	Eye	51	Klondike Gold Corp. - 100%	2010-10-17	2026-01-29	Active	LQ00568
YD93196	KOA	246	Klondike Gold Corp. - 100%	2010-10-24	2032-01-29	Pending Application	LQ00568
YD93197	KOA	249	Klondike Gold Corp. - 100%	2010-10-24	2032-01-29	Pending Application	LQ00568
YD93198	KOA	248	Klondike Gold Corp. - 100%	2010-10-24	2032-01-29	Pending Application	LQ00568
YD93201	SD	1	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93202	SD	2	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93203	SD	3	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93204	SD	4	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93205	SD	5	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93206	SD	6	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93207	SD	7	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93208	SD	8	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93209	SD	9	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93210	SD	10	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93211	SD	11	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93212	SD	12	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93213	SD	13	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93214	SD	14	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93215	SD	15	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending	LQ00568



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YD93216	SD	16	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93217	SD	17	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93218	SD	18	Klondike Gold Corp. - 100%	2010-09-24	2032-01-08	Pending Application	LQ00568
YD93219	SD	19	Klondike Gold Corp. - 100%	2010-09-25	2031-01-08	Pending Application	LQ00568
YD93220	SD	20	Klondike Gold Corp. - 100%	2010-09-25	2031-01-08	Pending Application	LQ00568
YD93221	SD	21	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93222	SD	22	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93223	SD	27	Klondike Gold Corp. - 100%	2010-09-25	2034-01-08	Pending Application	LQ00568
YD93224	SD	26	Klondike Gold Corp. - 100%	2010-09-25	2032-01-08	Pending Application	LQ00568
YD93225	SD	29	Klondike Gold Corp. - 100%	2010-09-25	2034-01-08	Pending Application	LQ00568
YD93226	SD	28	Klondike Gold Corp. - 100%	2010-09-25	2032-01-08	Pending Application	LQ00568
YD93227	SD	31	Klondike Gold Corp. - 100%	2010-09-25	2034-01-08	Pending Application	LQ00568
YD93228	SD	30	Klondike Gold Corp. - 100%	2010-09-25	2032-01-08	Pending Application	LQ00568
YD93229	SD	33	Klondike Gold Corp. - 100%	2010-09-25	2034-01-08	Pending Application	LQ00568
YD93230	SD	32	Klondike Gold Corp. - 100%	2010-09-25	2032-01-08	Pending Application	LQ00568
YD93231	SD	35	Klondike Gold Corp. - 100%	2010-09-25	2034-01-08	Pending Application	LQ00568
YD93232	SD	34	Klondike Gold Corp. - 100%	2010-09-25	2032-01-08	Pending Application	LQ00568
YD93233	SD	23	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93234	SD	24	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93235	SD	25	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93236	SB	70	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93237	SB	71	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93238	SB	72	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93239	SB	73	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93240	SB	74	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93241	SB	75	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93242	SB	76	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93243	SB	77	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending	LQ00568



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YD93244	SB	79	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93245	SB	78	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93246	SD	37	Klondike Gold Corp. - 100%	2010-09-27	2034-01-08	Pending Application	LQ00568
YD93247	CLD	1	Klondike Gold Corp. - 100%	2010-09-28	2032-01-08	Pending Application	LQ00568
YD93248	CLD	2	Klondike Gold Corp. - 100%	2010-09-28	2032-01-08	Pending Application	LQ00568
YD93249	CLD	3	Klondike Gold Corp. - 100%	2010-09-28	2032-01-08	Pending Application	LQ00568
YD93250	CLD	4	Klondike Gold Corp. - 100%	2010-09-28	2032-01-08	Pending Application	LQ00568
YD93251	CLD	5	Klondike Gold Corp. - 100%	2010-09-28	2032-01-08	Pending Application	LQ00568
YD93252	SD	40	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93253	SD	41	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93254	SD	42	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93255	SD	43	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93256	SD	44	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93257	SD	45	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93258	SD	46	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93259	SD	47	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93260	SD	48	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93261	SD	49	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93262	SD	50	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93263	SD	51	Klondike Gold Corp. - 100%	2010-09-29	2031-01-08	Pending Application	LQ00568
YD93264	SD	52	Klondike Gold Corp. - 100%	2010-09-29	2031-01-08	Pending Application	LQ00568
YD93265	SD	53	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93266	SD	58	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93267	SD	59	Klondike Gold Corp. - 100%	2010-09-29	2031-01-08	Pending Application	LQ00568
YD93268	SD	60	Klondike Gold Corp. - 100%	2010-09-29	2031-01-08	Pending Application	LQ00568
YD93269	SD	61	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93270	SD	62	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending Application	LQ00568
YD93271	SD	63	Klondike Gold Corp. - 100%	2010-09-29	2032-01-08	Pending	LQ00568



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YD93272	SD	64	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93273	SD	65	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93274	SD	66	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93275	SD	67	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93276	SD	68	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93277	SD	69	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93278	SD	70	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93279	SD	71	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93280	SD	72	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93281	SD	73	Klondike Gold Corp. - 100%	2010-10-21	2032-01-29	Active	LQ00568
YD93282	SD	80	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93283	SD	81	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93284	SD	82	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93285	SD	83	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93286	SD	84	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93287	SD	85	Klondike Gold Corp. - 100%	2010-10-19	2032-01-29	Active	LQ00568
YD93288	SD	86	Klondike Gold Corp. - 100%	2010-10-19	2032-01-29	Active	LQ00568
YD93289	SD	87	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93290	SD	88	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93291	SD	89	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93292	SD	90	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93293	SD	91	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93294	SD	92	Klondike Gold Corp. - 100%	2010-09-30	2032-01-08	Pending Application	LQ00568
YD93295	SD	93	Klondike Gold Corp. - 100%	2010-10-19	2032-01-29	Active	LQ00568
YD93296	SD	94	Klondike Gold Corp. - 100%	2010-10-19	2032-01-29	Active	LQ00568
YD93297	LNX	81	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Pending Application	LQ00568
YD93298	LNX	82	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Pending Application	LQ00568
YD93299	LNX	83	Klondike Gold Corp. - 100%	2010-10-01	2034-01-08	Pending Application	LQ00568
YD93300	KOA	238	Klondike Gold Corp. - 100%	2010-09-30	2033-01-08	Pending Application	LQ00568
YD93301	WJK	143	Klondike Gold Corp. - 100%	2010-10-14	2034-01-29	Active	LQ00568
YD93302	WJK	144	Klondike Gold Corp. - 100%	2010-10-14	2034-01-29	Active	LQ00568
YD93319	KOA	251	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93320	KOA	250	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568



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YD93321	KOA	253	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Application	
YD93322	KOA	252	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93323	KOA	255	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93324	KOA	254	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93325	KOA	257	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93326	KOA	256	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93327	KOA	259	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YD93328	KOA	258	Klondike Gold Corp. - 100%	2010-10-25	2032-01-29	Pending Application	LQ00568
YE31371	IF	21	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31372	IF	22	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31373	IF	23	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31374	IF	24	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31375	IF	25	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31376	IF	26	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31377	IF	27	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31378	IF	28	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31379	IF	29	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31380	IF	30	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE31381	IF	1	Klondike Gold Corp. - 100%	2012-01-31	2035-02-06	Active	LQ00527
YE34801	GX	1	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34802	GX	2	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34803	GX	3	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34804	GX	4	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34805	GX	5	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34807	GX	7	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34808	GX	8	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34809	GX	9	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34810	GX	10	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34811	GX	11	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34812	GX	12	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34813	GX	13	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34814	GX	14	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34815	GX	15	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34816	GX	16	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34817	GX	17	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34818	GX	18	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34819	GX	19	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34820	GX	20	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34821	GX	21	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568



Grant Number	Claim Name	Claim Number	Claim Owner	Staking Date	Expiry Date	Status	Permit
YE34822	GX	22	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34823	GX	23	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34824	GX	24	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34825	GX	25	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34826	GX	26	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34827	GX	27	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34828	GX	28	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34829	GX	29	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34830	GX	30	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34831	GX	31	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34832	GX	32	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34833	GX	33	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34834	GX	34	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34835	GX	35	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34836	GX	36	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34837	GX	37	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34838	GX	38	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34839	GX	39	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34840	GX	40	Klondike Gold Corp. - 100%	2016-06-01	2034-12-10	Active	LQ00568
YE34841	GX	41	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34842	GX	42	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34843	GX	43	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34844	GX	44	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34845	GX	45	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34846	GX	46	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34847	GX	47	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34848	GX	48	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34849	GX	49	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34850	GX	50	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34851	GX	51	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34852	GX	52	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34853	GX	53	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34854	GX	54	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34855	GX	55	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE34856	GX	56	Klondike Gold Corp. - 100%	2016-05-31	2034-12-10	Active	LQ00568
YE65081	SOPHIE	23	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65082	SOPHIE	24	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65083	SOPHIE	25	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65084	SOPHIE	26	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65085	SOPHIE	27	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65086	SOPHIE	28	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65087	SOPHIE	29	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE65088	SOPHIE	30	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568



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YE65089	SOPHIE	31	Klondike Gold Corp. - 100%	2011-09-14	2033-02-23	Active	LQ00568
YE75021	MM	1	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75022	MM	2	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75023	MM	3	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75024	MM	4	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75025	MM	5	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75026	MM	6	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75027	MM	7	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75028	MM	8	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75029	MM	9	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75030	MM	10	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75031	MM	11	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75032	MM	12	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75033	MM	13	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75034	MM	14	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75035	MM	15	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75036	MM	16	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75037	MM	17	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75038	MM	18	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75039	MM	19	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75040	MM	20	Klondike Gold Corp. - 100%	2016-05-09	2035-02-11	Active	LQ00527
YE75801	Sul	1	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75802	Sul	2	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75803	Sul	3	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75804	Sul	4	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75805	Sul	5	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75806	Sul	6	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75807	Sul	7	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75808	Sul	8	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75809	Sul	9	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75810	Sul	10	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75811	Sul	11	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75812	Sul	12	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75813	Sul	13	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75814	Sul	14	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75815	Sul	15	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75816	Sul	16	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75817	Sul	17	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75818	Sul	18	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75819	Sul	19	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75820	Sul	20	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75821	Sul	21	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75822	Sul	22	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568



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YE75823	Sul	23	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75824	Sul	24	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75825	Sul	25	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75826	Sul	26	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75827	Sul	27	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75828	Sul	28	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75829	Sul	29	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75830	Sul	30	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75831	Sul	31	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75832	Sul	32	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75833	Sul	33	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75834	Sul	34	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75835	Sul	35	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75836	Sul	36	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75837	Sul	37	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75838	Sul	38	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75839	Sul	39	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75840	Sul	40	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75841	Sul	41	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75842	Sul	42	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75843	Sul	43	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75844	Sul	44	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75845	Sul	45	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75846	Sul	46	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75847	Sul	47	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75848	Sul	48	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75849	Sul	49	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75850	Sul	50	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75851	Sul	51	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75852	Sul	52	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75853	Sul	53	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75854	Sul	54	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75855	Sul	55	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75856	Sul	56	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75857	Sul	57	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75858	Sul	58	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75859	Sul	59	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75860	Sul	60	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75861	Sul	61	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75862	Sul	62	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75863	Sul	63	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75864	Sul	64	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75865	Sul	65	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568



Grant Number	Claim Name	Claim Number	Claim Owner	Staking Date	Expiry Date	Status	Permit
YE75866	Sul	66	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75867	Sul	67	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75868	Sul	68	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75869	Sul	69	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75870	Sul	70	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75871	Sul	71	Klondike Gold Corp. - 100%	2014-12-22	2034-01-02	Active	LQ00568
YE75872	Sul	72	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75873	Sul	73	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75874	Sul	74	Klondike Gold Corp. - 100%	2014-12-20	2033-01-02	Active	LQ00568
YE75875	Sul	75	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75876	Sul	76	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75877	Sul	77	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75878	Sul	78	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75879	Sul	79	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75880	Sul	80	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75881	Sul	81	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75882	Sul	82	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75883	Sul	83	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75884	Sul	84	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75885	Sul	85	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75886	Sul	86	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75887	Sul	87	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75888	Sul	88	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75889	Sul	89	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75890	Sul	90	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75891	Sul	91	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75892	Sul	92	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75893	Sul	93	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75894	Sul	94	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75895	Sul	95	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75896	Sul	96	Klondike Gold Corp. - 100%	2014-12-21	2033-01-02	Active	LQ00568
YE75897	Sul	97	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75898	Sul	98	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75899	Sul	99	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75900	Sul	100	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75901	Sul	101	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75902	Sul	102	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75903	Sul	103	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75904	Sul	104	Klondike Gold Corp. - 100%	2014-12-21	2034-01-02	Active	LQ00568
YE75905	Sul	105	Klondike Gold Corp. - 100%	2015-01-02	2033-01-02	Active	LQ00568
YE75906	Sul	106	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75907	Sul	107	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75908	Sul	108	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568



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YE75909	Sul	109	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75910	Sul	110	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75911	Sul	111	Klondike Gold Corp. - 100%	2014-12-22	2033-01-02	Active	LQ00568
YE75912	Sul	112	Klondike Gold Corp. - 100%	2014-12-22	2034-01-02	Active	LQ00568
YE75913	Sul	113	Klondike Gold Corp. - 100%	2014-12-22	2034-01-02	Active	LQ00568
YE75919	Cul	29	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75920	Cul	30	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75921	Cul	31	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75922	Cul	32	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75923	Cul	33	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75924	Cul	34	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75925	Cul	35	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75926	Cul	36	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75927	Cul	37	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75928	Cul	38	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75929	Cul	39	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75930	Cul	40	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75931	Cul	41	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75932	Cul	42	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75933	Cul	43	Klondike Gold Corp. - 100%	2015-01-14	2035-01-15	Active	LQ00527
YE75934	Cul	44	Klondike Gold Corp. - 100%	2015-01-13	2035-01-15	Active	LQ00527
YE75935	Cul	45	Klondike Gold Corp. - 100%	2015-01-13	2035-01-15	Active	LQ00527
YE75936	Cul	46	Klondike Gold Corp. - 100%	2015-01-13	2035-01-15	Active	LQ00527
YE75937	Cul	47	Klondike Gold Corp. - 100%	2015-01-13	2035-01-15	Active	LQ00527
YE75938	Cul	48	Klondike Gold Corp. - 100%	2015-01-13	2035-01-15	Active	LQ00527
YE75939	Cul	49	Klondike Gold Corp. - 100%	2015-01-13	2035-01-15	Active	LQ00527
YE75940	Cul	50	Klondike Gold Corp. - 100%	2015-01-12	2035-01-15	Active	LQ00527
YE75941	Cul	51	Klondike Gold Corp. - 100%	2015-01-12	2035-01-15	Active	LQ00527
YE75942	Cul	52	Klondike Gold Corp. - 100%	2015-01-12	2035-01-15	Active	LQ00527
YE75943	Cul	53	Klondike Gold Corp. - 100%	2015-01-12	2035-01-15	Active	LQ00527
YE75946	Cal	26	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75947	Cal	27	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75948	Cal	28	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75949	Cal	29	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75950	Cal	30	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75951	Cal	31	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75952	Cal	32	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75953	Cal	33	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75954	Cal	34	Klondike Gold Corp. - 100%	2015-01-11	2035-01-15	Active	LQ00527
YE75955	Cal	35	Klondike Gold Corp. - 100%	2015-01-10	2035-01-15	Active	LQ00527
YE75956	Cal	36	Klondike Gold Corp. - 100%	2015-01-10	2035-01-15	Active	LQ00527
YE75957	Cal	37	Klondike Gold Corp. - 100%	2015-01-10	2035-01-15	Active	LQ00527
YE75958	Cal	38	Klondike Gold Corp. - 100%	2015-01-10	2035-01-15	Active	LQ00527



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YE75959	Cal	39	Klondike Gold Corp. - 100%	2015-01-10	2035-01-15	Active	LQ00527
YE84500	KG	10	Klondike Gold Corp. - 100%	2012-05-03	2035-02-23	Active	LQ00527
YE94523	WJK	46	Klondike Gold Corp. - 100%	2019-10-12	2025-10-16	Application Pending	LQ00568
YE94524	WJK	47	Klondike Gold Corp. - 100%	2019-10-12	2025-10-16	Pending Application	LQ00568
YE94525	WJK	48	Klondike Gold Corp. - 100%	2019-10-12	2025-10-16	Pending Application	LQ00568
YE94526	WJK	49	Klondike Gold Corp. - 100%	2019-10-12	2025-10-16	Pending Application	LQ00568
YE94527	WJK	50	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94528	WJK	51	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94529	WJK	52	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94530	WJK	53	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94531	WJK	54	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94532	WJK	55	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94533	WJK	56	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94534	WJK	57	Klondike Gold Corp. - 100%	2019-10-12	2029-10-16	Pending Application	LQ00568
YE94535	KOA	341	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94536	KOA	342	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94537	KOA	343	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94538	KOA	344	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94539	KOA	345	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94540	KOA	346	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94541	KOA	347	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94542	KOA	348	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94543	KOA	349	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94544	KOA	350	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94545	KOA	351	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94546	KOA	352	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94547	KOA	353	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94548	KOA	354	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94549	KOA	355	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending	LQ00568



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YE94550	KOA	356	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94551	KOA	357	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94552	KOA	358	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94553	KOA F	359	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94554	KOA	360	Klondike Gold Corp. - 100%	2019-10-08	2029-10-16	Pending Application	LQ00568
YE94555	GRE	33	Klondike Gold Corp. - 100%	2019-10-06	2029-10-16	Pending Application	LQ00568
YE94556	GRE	34	Klondike Gold Corp. - 100%	2019-10-06	2029-10-16	Pending Application	LQ00568
YE94557	GRE	35	Klondike Gold Corp. - 100%	2019-10-06	2029-10-16	Pending Application	LQ00568
YE94558	GRE	36	Klondike Gold Corp. - 100%	2019-10-06	2029-10-16	Pending Application	LQ00568
YE94559	GRE	37	Klondike Gold Corp. - 100%	2019-10-06	2029-10-16	Pending Application	LQ00568
YE94560	GRE	38	Klondike Gold Corp. - 100%	2019-10-06	2029-10-16	Pending Application	LQ00568
YF00164	WC	13	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00165	WC	14	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00175	WC	25	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00176	WC	26	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00177	WC	27	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00178	WC	28	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00179	WC	29	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00180	WC	30	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00181	WC	31	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00182	WC	32	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00183	WC	33	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00184	WC	34	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00185	WC	35	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00186	WC	36	Klondike Gold Corp. - 100%	2016-06-14	2025-12-24	Pending Application	LQ00568
YF00187	WC	37	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00188	WC	38	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00189	WC	39	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00190	WC	40	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00191	WC	41	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568



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YF00192	WC	42	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00193	WC	43	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00194	WC	44	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00195	WC	45	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00196	WC	46	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00197	WC	47	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00198	WC	48	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00199	WC	49	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00200	WC	50	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00201	WC	51	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00202	WC	52	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00203	WC	53	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00204	WC	54	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00205	WC	55	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00206	WC	56	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00207	WC	57	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00208	WC	58	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00209	WC	59	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00210	WC	60	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00211	WC	61	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00212	WC	62	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00213	WC	63	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00214	WC	64	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00215	WC	65	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00216	WC	66	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00217	WC	67	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00218	WC	68	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00219	WC	69	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00220	WC	70	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00221	WC	71	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00222	WC	72	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00223	WC	73	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00224	WC	74	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00225	WC	75	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00226	WC	76	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00227	WC	77	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00228	WC	78	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00229	WC	79	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00230	WC	80	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00231	WC	81	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00232	WC	82	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00233	WC	83	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00234	WC	84	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568



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YF00235	WC	85	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00236	WC	86	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00237	WC	87	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00238	WC	88	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00239	WC	89	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00240	WC	90	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00241	WC	91	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00242	WC	92	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00243	WC	93	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00244	WC	94	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00245	WC	95	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00246	WC	96	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00247	WC	97	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00248	WC	98	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00249	WC	99	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00250	WC	100	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00251	WC	101	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00252	WC	102	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00253	WC	103	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00254	WC	104	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00255	WC	105	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00256	WC	106	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00257	WC	107	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00258	WC	108	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00259	WC	109	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00260	WC	110	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00261	WC	111	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00262	WC	112	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00263	WC	113	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00264	WC	114	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00265	WC	115	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00266	WC	116	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00267	WC	117	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00268	WC	118	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00269	WC	119	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00270	WC	120	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00271	WC	121	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00272	WC	122	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00273	WC	123	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00274	WC	124	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00275	WC	125	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00276	WC	126	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00277	WC	127	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568



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YF00278	WC	128	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00279	WC	129	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00280	WC	130	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00281	WC	131	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00282	WC	132	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00283	WC	133	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00284	WC	134	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00285	WC	135	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00286	WC	136	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00287	WC	137	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00288	WC	138	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00289	WC	139	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00290	WC	140	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00291	WC	141	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00292	WC	142	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00293	WC	143	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00294	WC	144	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00295	WC	145	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00296	WC	146	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00297	WC	147	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00298	WC	148	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00299	WC	149	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00300	WC	150	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00301	WC	151	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00302	WC	152	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00303	WC	153	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00304	WC	154	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00305	WC	155	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00306	WC	156	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00307	WC	157	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00308	WC	158	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00309	WC	159	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00310	WC	160	Klondike Gold Corp. - 100%	2016-06-01	2025-12-07	Active	LQ00568
YF00311	WC	161	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00312	WC	162	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00313	WC	163	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00314	WC	164	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00315	WC	165	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00316	WC	166	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00317	WC	167	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00318	WC	168	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00319	WC	169	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00320	WC	170	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568



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YF00321	WC	171	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00322	WC	172	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00323	WC	173	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00324	WC	174	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00325	WC	175	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00326	WC	176	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00327	WC	177	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00328	WC	178	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00329	WC	179	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00330	WC	180	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00331	WC	181	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00332	WC	182	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00333	WC	183	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00334	WC	184	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00335	WC	185	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00336	WC	186	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00337	WC	187	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00338	WC	188	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00339	WC	189	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00340	WC	190	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00341	WC	191	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00342	WC	192	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00343	WC	193	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00344	WC	194	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00345	WC	195	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00346	WC	196	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00347	WC	197	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00348	WC	198	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00349	WC	199	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00350	WC	200	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00351	WC	201	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00352	WC	202	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00353	WC	203	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00354	WC	204	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00355	WC	205	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00356	WC	206	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00357	WC	207	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00358	WC	208	Klondike Gold Corp. - 100%	2016-05-31	2025-12-07	Active	LQ00568
YF00359	WC	209	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00360	WC	210	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00361	WC	211	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00362	WC	212	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00363	WC	213	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568



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YF00364	WC	214	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00365	WC	215	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00366	WC	216	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00367	WC	217	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00368	WC	218	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00369	WC	219	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00370	WC	220	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00371	WC	221	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00372	WC	222	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00373	WC	223	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00374	WC	224	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00375	WC	225	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00376	WC	226	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00377	WC	227	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00378	WC	228	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00379	WC	229	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00380	WC	230	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00381	WC	231	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00382	WC	232	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00383	WC	233	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00384	WC	234	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00385	WC	235	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00386	WC	236	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00387	WC	237	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00388	WC	238	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00389	WC	239	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00390	WC	240	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00391	WC	241	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00392	WC	242	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00393	WC	243	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00394	WC	244	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00395	WC	245	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00396	WC	246	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00397	WC	247	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00398	WC	248	Klondike Gold Corp. - 100%	2016-06-07	2025-12-07	Active	LQ00568
YF00399	WC	249	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00400	WC	250	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00401	WC	251	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00402	WC	252	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00403	WC	253	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00404	WC	254	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00405	WC	255	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568
YF00406	WC	256	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active	LQ00568



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YF00407	WC	257	Klondike Gold Corp. - 100%	2016-06-02	2025-12-07	Active Application	LQ00568
YF09310	KOA	260	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09311	KOA	261	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09312	KOA	262	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09313	KOA	263	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09314	KOA	264	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09315	KOA	265	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09316	KOA	266	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09317	KOA	267	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09318	KOA	268	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09319	KOA	269	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09320	KOA	270	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09321	KOA	271	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09322	KOA	272	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09323	KOA	273	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09324	KOA	274	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09325	KOA	275	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09326	KOA	276	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09327	KOA	277	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09328	KOA	278	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09329	KOA	279	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09330	KOA	280	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09331	KOA	281	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09332	KOA	282	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09333	KOA	283	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09334	KOA	284	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09335	KOA	285	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09336	KOA	286	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending	LQ00568



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YF09337	KOA	287	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09338	KOA	288	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09339	KOA	289	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09340	KOA	290	Klondike Gold Corp. - 100%	2018-03-02	2027-03-08	Pending Application	LQ00568
YF09341	KOA	291	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09342	KOA	292	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09343	KOA	293	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09344	KOA	294	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09345	KOA	295	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09346	KOA	296	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09347	KOA	297	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09348	KOA	298	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09349	KOA	299	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09350	KOA	300	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09351	KOA	301	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09352	KOA	302	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09353	KOA	303	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09354	KOA	304	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09355	KOA	305	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09356	KOA	306	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09357	KOA	307	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09358	KOA	308	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09359	KOA	309	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09360	KOA	310	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09361	KOA	311	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09362	KOA	312	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09363	KOA	313	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09364	KOA	314	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending	LQ00568



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YF09365	KOA	315	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09366	KOA	316	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09367	KOA	317	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09368	KOA	318	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09369	KOA	319	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09370	KOA	320	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09371	KOA	321	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09372	KOA	322	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09373	KOA	323	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09374	KOA	324	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09375	KOA	325	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09376	KOA	326	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09377	KOA	327	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09378	KOA	328	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09379	KOA	329	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09380	KOA	330	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09381	KOA	331	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09382	KOA	332	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09383	KOA	333	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09384	KOA	334	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09385	KOA	335	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09386	KOA	336	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09387	KOA	337	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09388	KOA	338	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09389	KOA	339	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF09390	KOA	340	Klondike Gold Corp. - 100%	2018-03-01	2027-03-08	Pending Application	LQ00568
YF20575	KG F	1	Klondike Gold Corp. - 100%	2012-05-04	2035-02-28	Active	LQ00527
YF20576	KG F	2	Klondike Gold Corp. - 100%	2012-05-04	2035-02-28	Active	LQ00527
YF20577	KG F	3	Klondike Gold Corp. - 100%	2012-05-04	2035-02-28	Active	LQ00527



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YF20578	KG F	4	Klondike Gold Corp. - 100%	2012-05-04	2035-02-28	Active	LQ00527
YF20579	KG F	5	Klondike Gold Corp. - 100%	2012-05-04	2035-02-28	Active	LQ00527
YF20580	KG F	6	Klondike Gold Corp. - 100%	2012-05-04	2035-02-28	Active	LQ00527
YF20599	KG F	7	Klondike Gold Corp. - 100%	2012-05-14	2035-02-28	Active	LQ00527
YF20600	KG F	8	Klondike Gold Corp. - 100%	2012-05-03	2035-02-28	Active	LQ00527
YF20700	KG F	9	Klondike Gold Corp. - 100%	2012-05-03	2035-02-28	Active	LQ00527
YF30047	Klondike	507	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30048	Klondike	508	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30049	Klondike	509	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30050	Klondike	510	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30051	Klondike	511	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30052	Klondike	512	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30053	Klondike	513	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30054	Klondike	514	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30055	Klondike	515	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30056	Klondike	516	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30057	Klondike	517	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30058	Klondike	518	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30059	Klondike	519	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30060	Klondike	520	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30061	Klondike	521	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30062	Klondike	522	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30063	Klondike	523	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30064	Klondike	524	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30065	Klondike	525	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30066	Klondike	526	Klondike Gold Corp. - 100%	2014-12-19	2035-12-19	Active	LQ00527
YF30067	Klondike	527	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30068	Klondike	528	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30069	Klondike	529	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30070	Klondike	530	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30071	Klondike	531	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF30072	Klondike	532	Klondike Gold Corp. - 100%	2014-12-16	2035-12-19	Active	LQ00527
YF47319	K	1	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47320	K	2	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47321	K	3	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47322	K	4	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47323	K	5	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47324	K	6	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47325	K	7	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47326	K	8	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47327	K	9	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47328	K	10	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47329	K	11	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568



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YF47330	K	12	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47331	K	13	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47332	K	14	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47333	K	15	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47334	K	16	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF47335	K	17	Klondike Gold Corp. - 100%	2015-09-10	2032-01-08	Active	LQ00568
YF49501	4K	1	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49502	4K	2	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49503	4K	3	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49504	4K	4	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49505	4K	5	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49506	4K	6	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49507	4K	7	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49508	4K	8	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49509	4K	9	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49510	4K	10	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49511	4K	11	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49512	4K	12	Klondike Gold Corp. - 100%	2016-07-27	2030-01-29	Active	LQ00568
YF49513	4K	13	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49514	4K	14	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49515	4K	15	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49516	4K	16	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49517	4K	17	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49518	4K	18	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49519	4K	19	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49520	4K	20	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49521	4K	21	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49522	4K	22	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49523	4K	23	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49524	4K	24	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49525	4K	25	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49526	4K	26	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49527	4K	27	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49528	4K	28	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49529	4K	29	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49530	4K	30	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49531	4K	31	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49532	4K	32	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49533	4K	33	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49534	4K	34	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49535	4K	35	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49536	4K	36	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49537	4K	37	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568



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YF49538	4K	38	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49539	4K	39	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49540	4K	40	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49541	4K	41	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49542	4K	42	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49543	4K	43	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49544	4K	44	Klondike Gold Corp. - 100%	2016-07-28	2030-01-29	Active	LQ00568
YF49545	4K	45	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49546	4K	46	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49547	4K	47	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49548	4K	48	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49549	4K	49	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49550	4K	50	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49551	4K	51	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49552	4K	52	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49553	4K	53	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49554	4K	54	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49555	4K	55	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49556	4K	56	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49557	4K	57	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49558	4K	58	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49559	4K	59	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49560	4K	60	Klondike Gold Corp. - 100%	2016-07-28	2034-01-29	Active	LQ00568
YF49561	4K	61	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49562	4K	62	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49563	4K	63	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49564	4K	64	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49565	4K	65	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49566	4K	66	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49567	4K	67	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49568	4K	68	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49569	4K	69	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49570	4K	70	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49571	4K	71	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49572	4K	72	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49573	4K	73	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49574	4K	74	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49575	4K	75	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49576	4K	76	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49577	4K	77	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49578	4K	78	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49579	4K	79	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49580	4K	80	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568



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YF49581	4K	81	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49582	4K	82	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49583	4K	83	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49584	4K	84	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49585	4K	85	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49586	4K	86	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49587	4K	87	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49588	4K	88	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49589	4K	89	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49590	4K	90	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49591	4K	91	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49592	4K	92	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49593	4K	93	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49594	4K	94	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49595	4K	95	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49596	4K	96	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49597	4K	97	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49598	4K	98	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49599	4K	99	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49600	4K	100	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49601	4K	101	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF49602	4K	102	Klondike Gold Corp. - 100%	2016-07-27	2033-01-29	Active	LQ00568
YF59577	AIME	27	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59578	AIME	28	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59579	AIME	29	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59580	AIME	30	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59581	AIME	31	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59582	AIME	32	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59583	AIME	33	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59584	FB	61	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59585	FB	62	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59586	FB	63	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59587	FB	64	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59588	FB	65	Klondike Gold Corp. - 100%	2017-09-14	2026-12-19	Active	LQ00568
YF59589	FB	66	Klondike Gold Corp. - 100%	2017-09-14	2023-09-19	Active	LQ00568
YF59590	GIGA	40	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59591	GIGA	41	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59592	GIGA	42	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59593	GIGA	43	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59594	GIGA	44	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59595	GIGA	45	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59596	GIGA	46	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59597	GIGA	47	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527



Klondike Gold District Project NI 43-101 Technical Report

Grant Number	Claim Name	Claim Number	Claim Owner	Staking Date	Expiry Date	Status	Permit
YF59598	GIGA	48	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59599	GIGA	49	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59600	GIGA	50	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59601	GIGA	51	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59602	GIGA	52	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59603	GIGA	53	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59604	GIGA	54	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59605	GIGA	55	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59606	GIGA	56	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59607	GIGA	57	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527
YF59608	GIGA	58	Klondike Gold Corp. - 100%	2017-09-18	2034-12-19	Active	LQ00527



Appendix B: Independent Verification Sampling



Klondike Gold District Project NI 43-101 Technical Report

BUREAU
VERITASMINERAL LABORATORIES
Canada

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

www.bvna.com/mining-laboratory-services

Client: **Stephen Kenwood**
13629 Marine Drive
White Rock British Columbia V4B 1A3 Canada

Submitted By: Stephen Kenwood
Receiving Lab: Canada-Vancouver
Received: September 13, 2022
Analysis Start: October 26, 2022
Report Date: November 02, 2022
Page: 1 of 2

CERTIFICATE OF ANALYSIS**VAN22002796.1****CLIENT JOB INFORMATION**

Project: Klondike Gold
Shipment ID:
P.O. Number:
Number of Samples: 7

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
BAT01	0	Batch charge of <50 samples			VAN
PRP70-250	7	Crush, split and pulverize 250 g rock to 200 mesh			VAN
FA430	7	Lead Collection Fire Assay Fusion - AAS Finish	30	Completed	VAN
AQ201	7	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
FA530	1	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

ADDITIONAL COMMENTS

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Stephen Kenwood
13629 Marine Drive
White Rock British Columbia V4B 1A3
Canada

CC: Graeme Joyce

Martin Wong
One Veritas Canada

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All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Klondike Gold District Project NI 43-101 Technical Report



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PHONE (604) 253-3158

Client:

Stephen Kenwood

13629 Marine Drive
White Rock, British Columbia V4B 1A3 Canada

Project: Klondike Gold
Report Date: November 02, 2022

Page: 2 of 2

Part: 1 of 2

CERTIFICATE OF ANALYSIS

VAN22002796.1

Method Analyte Unit MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi		
	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm		
	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	1		
KG-001	Rock	2.96	0.089	1.4	4.7	1069.2	48	4.2	2.3	0.4	64	0.45	3.2	<0.1	70.9	0.1	9	0.6	2.1	2.6	<1
KG-002	Rock	1.29	0.018	13.4	5.0	261.5	151	1.9	9.6	1.8	224	0.93	18.7	0.3	19.0	1.0	221	3.4	1.6	0.4	1
KG-003	Rock	2.26	0.831	1.7	6.7	3.6	11	0.2	1.7	0.3	87	0.73	2.6	0.3	144.1	3.2	3	0.2	0.3	<0.1	<1
KG-004	Rock	1.23	>10	1.5	64.1	8.3	20	7.9	3.3	1.3	86	0.75	3.2	0.1	13563.3	1.3	2	0.1	0.4	<0.1	2
KG-005	Rock	2.64	9.591	6.2	29.7	14.9	42	4.1	10.8	7.1	300	1.55	0.7	2.6	11452.8	12.6	15	0.4	0.3	<0.1	4
KG-006	Rock	1.57	2.836	1.3	17.2	116.3	27	5.0	2.2	0.8	148	0.50	1.3	0.3	2882.3	0.2	3	0.3	0.4	0.3	<1
KG-007	Rock	1.41	0.085	11.7	27.6	>10000	119	17.2	1.5	0.2	36	0.97	191.9	0.9	90.9	<0.1	3	1.3	8.3	0.4	<1

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Klondike Gold District Project NI 43-101 Technical Report



**BUREAU
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Client: **Stephen Kenwood**

13629 Marine Drive
White Rock, British Columbia V4B 1A3 Canada

Project: Klondike Gold
Report Date: November 02, 2022

Page: 2 of 2

Part: 2 of 2

CERTIFICATE OF ANALYSIS

VAN22002796.1

Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530	
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
KG-001	Rock	0.05	0.009	<1	7	0.02	139	<0.001	<1	0.03	0.003	0.01	<0.1	0.80	<0.1	<0.1	<0.05	<1	1.2	<0.2
KG-002	Rock	2.44	0.044	3	8	0.43	33	<0.001	<1	0.09	0.045	0.03	<0.1	0.16	2.0	<0.1	0.05	<1	1.8	<0.2
KG-003	Rock	<0.01	0.002	12	8	0.02	457	<0.001	1	0.13	0.027	0.08	0.1	0.02	0.2	<0.1	<0.05	<1	<0.5	<0.2
KG-004	Rock	0.02	0.005	4	10	0.09	34	<0.001	<1	0.16	0.006	0.05	0.3	0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
KG-005	Rock	0.01	0.003	19	17	0.32	158	0.002	<1	0.47	0.051	0.18	<0.1	<0.01	1.6	<0.1	0.55	1	<0.5	0.8
KG-006	Rock	0.01	0.005	<1	8	0.02	97	<0.001	<1	0.04	0.003	0.02	<0.1	0.02	0.2	<0.1	<0.05	<1	<0.5	3.5
KG-007	Rock	<0.01	0.002	<1	9	<0.01	20	<0.001	<1	0.01	0.001	<0.01	<0.1	0.11	<0.1	<0.1	0.25	<1	3.3	1.8

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Klondike Gold District Project NI 43-101 Technical Report



**BUREAU
VERITAS** MINERAL LABORATORIES
Canada

www.bvna.com/mining-laboratory-services

Client: **Stephen Kenwood**
13629 Marine Drive
White Rock, British Columbia V4B 1A3 Canada

Project: Klondike Gold
Report Date: November 02, 2022

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St. Vancouver British Columbia V6P 6E5 Canada
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Page: 1 of 1 Part: 1 of 2

QUALITY CONTROL REPORT

VAN22002796.1

Analyte	Method	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Bi
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
Unit	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
Pulp Duplicates																			
KG-006	Rock	1.57	2.836	1.3	17.2	116.3	27	5.0	2.2	0.8	148	0.50	1.3	0.3	2882.3	0.2	3	0.3	0.4
REP KG-006	QC			1.3	17.5	116.3	27	5.3	2.3	0.8	147	0.50	1.4	0.3	2732.7	0.3	3	0.3	0.4
Reference Materials																			
STD AGPROOF	Standard																		
STD BVGEO01	Standard		9.9	4377.8	182.1	1751	2.4	168.2	24.9	721	3.75	123.6	3.2	211.9	13.7	56	5.8	2.9	23.9
STD OREAS233	Standard			1.048															73
STD OREAS262	Standard				0.6	119.6	55.6	151	0.5	63.6	27.4	541	3.29	33.7	1.1	55.1	8.9	35	0.6
STD OXB146	Standard					0.130												4.2	0.9
STD OXN155	Standard					7.550													22
STD OXQ132	Standard																		
STD OXQ153	Standard																		
STD OXB146 Expected						0.132													
STD OXN155 Expected						7.776													
STD OREAS233 Expected						1.05													
STD BVGEO01 Expected						11.2	4415	187	1741	2.53	163	25	733	3.7	121	3.77	219	14.4	55
STD OREAS262 Expected						0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	1.22	65	9.33	36
STD OXQ132 Expected																	0.61	5.06	1.03
STD OXQ153 Expected																		22.5	
BLK	Blank				<0.005														
BLK	Blank				<0.005														
BLK	Blank					<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1
BLK	Blank																<0.1	<0.1	<1
Prep Wash																			
ROCK-VAN	Prep Blank				<0.005	1.4	6.4	1.2	25	<0.1	1.9	2.9	432	1.85	0.8	0.4	1.6	2.1	24
																	<0.1	<0.1	24

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Klondike Gold District Project NI 43-101 Technical Report



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13629 Marine Drive
White Rock, British Columbia V4B 1A3 Canada

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Page: 1 of 1

Part: 2 of 2

QUALITY CONTROL REPORT

VAN22002796.1

Analyte	Method	AQ201																				FA530																			
		Ca		P		La		Cr		Mg		Ba		Ti		B		Al		Na		K		W		Hg		Sc		TI		S		Ga		Se		Te		Au	
		%	%	ppm	ppm	%	ppm	%	ppm	%	ppm	%	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	%								
	Unit	MDL	0.01	0.001	1	1	0.01	1	0.001	1	0.01	1	0.001	0.01	0.01	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	0.9																	
Pulp Duplicates																																									
KG-006	Rock		0.01	0.005	<1	8	0.02	97	<0.001	<1	0.04	0.003	0.02	<0.1	0.02	0.2	<0.1	<0.05	<1	<0.5	3.5																				
REP KG-006	QC		0.02	0.005	<1	8	0.02	97	<0.001	<1	0.04	0.003	0.02	<0.1	0.03	0.2	<0.1	<0.05	<1	<0.5	3.5																				
Reference Materials																																									
STD AGPROOF	Standard																																								
STD BVGEO01	Standard		1.35	0.074	25	186	1.32	243	0.233	4	2.32	0.192	0.87	4.5	0.11	5.8	0.6	0.66	7	4.9	1.1																				
STD OREAS233	Standard																																								
STD OREAS262	Standard		3.02	0.037	17	44	1.17	244	0.002	4	1.33	0.068	0.31	0.2	0.16	3.1	0.5	0.26	4	<0.5	0.2																				
STD OXB146	Standard																																								
STD OXN155	Standard																																								
STD OXQ132	Standard																																								
STD OXQ153	Standard																																								
STD OXB146 Expected																																									
STD OXN155 Expected																																									
STD OREAS233 Expected																																									
STD BVGEO01 Expected			1.3219	0.0727	25.9	187	1.2963	260	0.233	3.8	2.347	0.1924	0.89	5.3	0.1	5.97	0.82	0.6655	7.37	4.84	1.02																				
STD OREAS262 Expected			2.98	0.04	15.9	41.7	1.17	248	0.0027	4	1.3	0.071	0.312	0.2	0.17	3.24	0.47	0.253	4.1	0.4	0.23																				
STD OXQ132 Expected																																									
STD OXQ153 Expected																																									
BLK	Blank																																								
BLK	Blank																																								
BLK	Blank		<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	<0.2																					
BLK	Blank																																								
Prep Wash																																									
ROCK-VAN	Prep Blank		0.61	0.040	7	6	0.42	59	0.087	1	0.81	0.072	0.07	0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2																				

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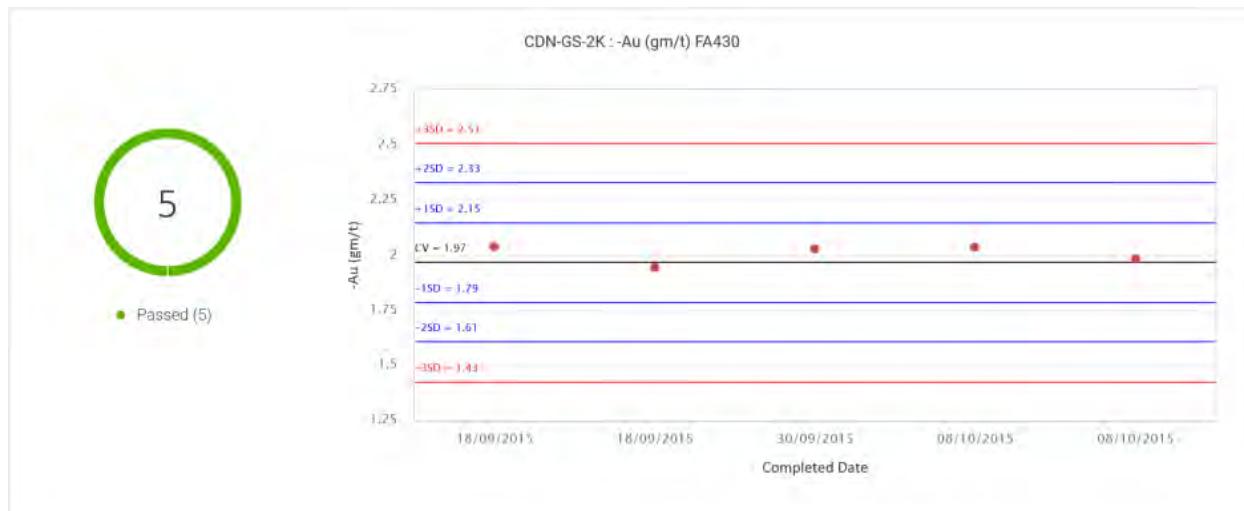
Appendix C: Analytical Quality Control Data and Relative Precision Charts



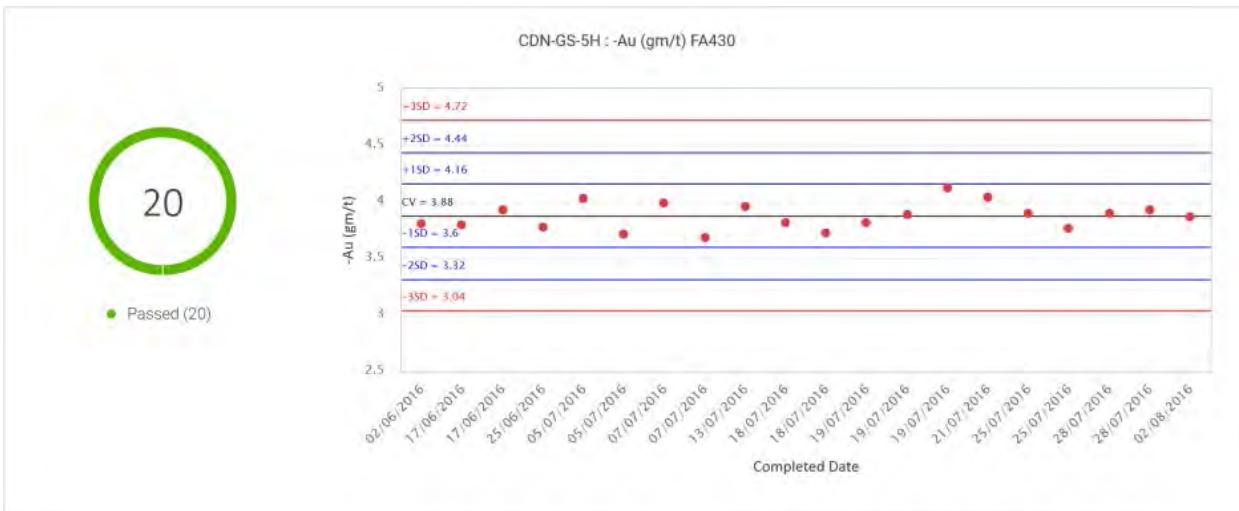
Certified Reference Materials Used by Klondike Gold (2015-2021)

CRM code	Sample Count	Certified Assay Value (g/t)	Standard Deviation	Average Z Score	Outside 3SD	% Outside 3SD
CDN-GS-2K	5	1.97	0.18	0.24	0	0.0%
CDN-GS-5H	20	3.88	0.28	0.012	0	0.0%
CDN-GS-5J	5	4.96	0.42	-0.16	0	0.0%
CDN-GS-7F	246	6.9	0.205	0.315	2	1.0%
CDN-GS-7G	387	7.19	0.185	0.439	5	1.0%
CDN-GS-7K	40	7.06	0.37	-1.049	1	3.0%
CDN-GS-P2A	7	0.229	0.03	0.544	0	0.0%
CDN-GS-P4G	198	0.468	0.026	0.275	4	2.0%
CDN-GS-P5G	83	0.562	0.054	0.114	1	1.0%
CDN-GS-P6D	42	0.769	0.093	-0.031	1	2.0%

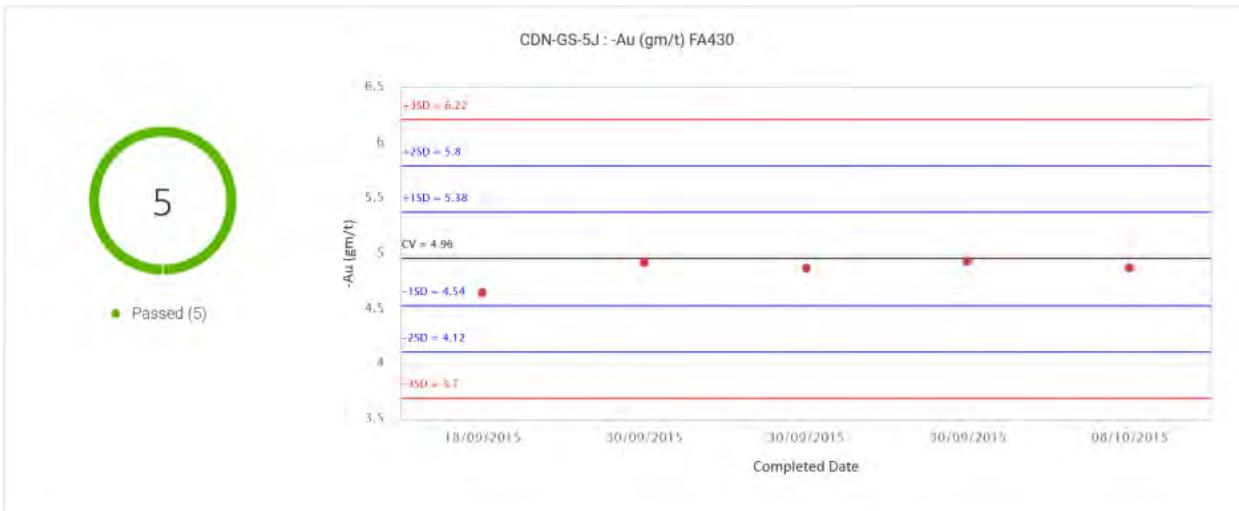
*SD = Standard Deviation



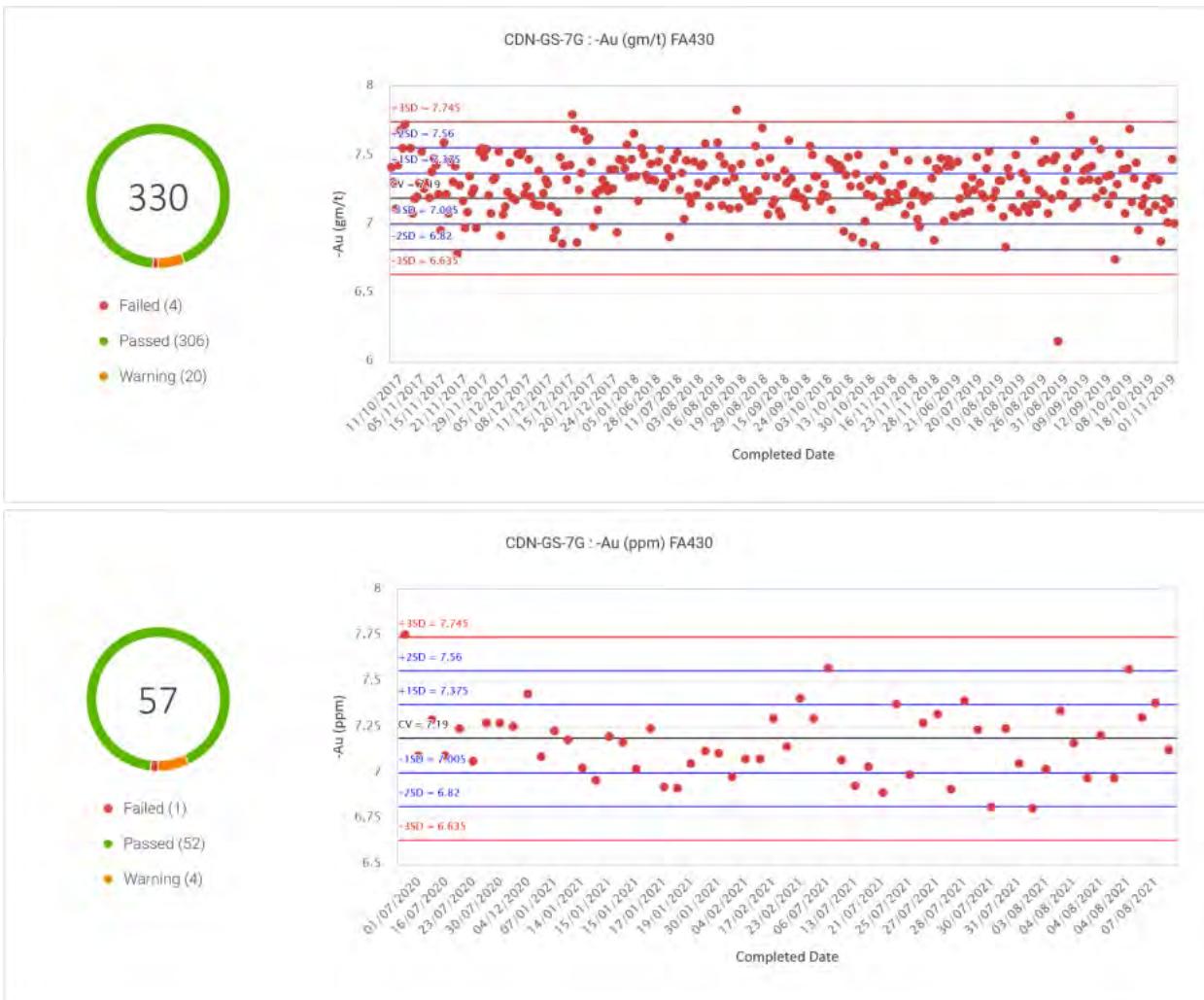
Time Series Plots for CDN-GS-2K CRM (2015-2021)



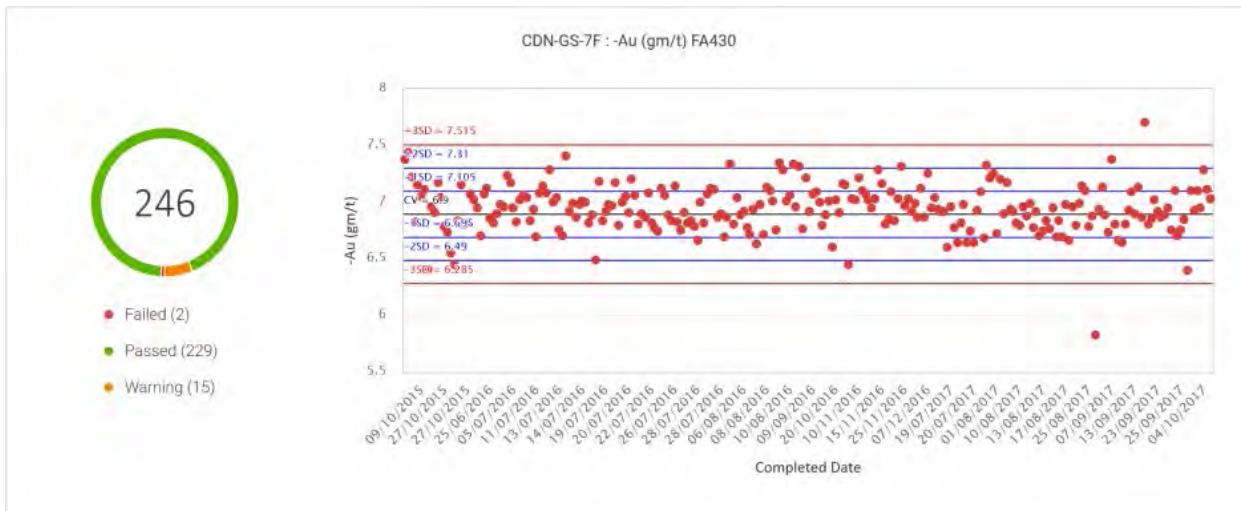
Time Series Plots for CDN-GS-5H CRM (2015-2021)



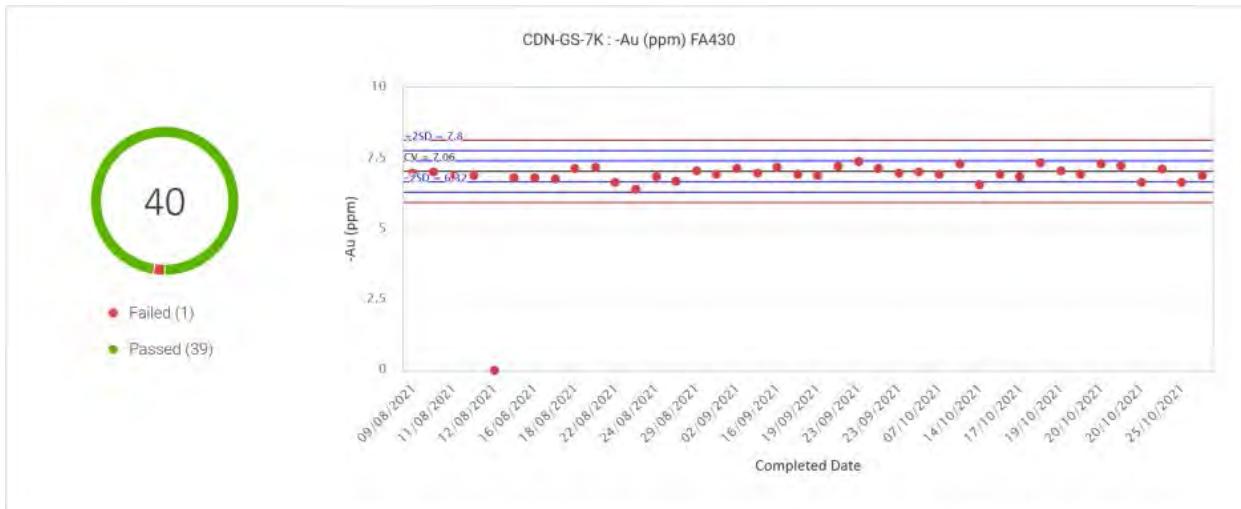
Time Series Plots for CDN-GS-2J CRM (2015-2021)



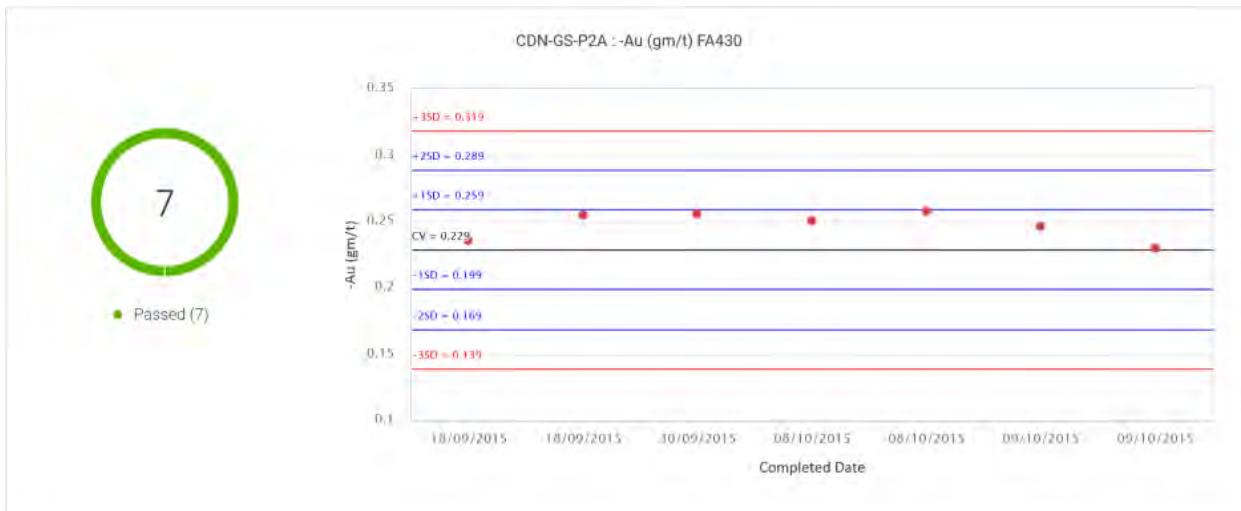
Time Series Plots for CDN-GS-7G CRM (2015-2021)



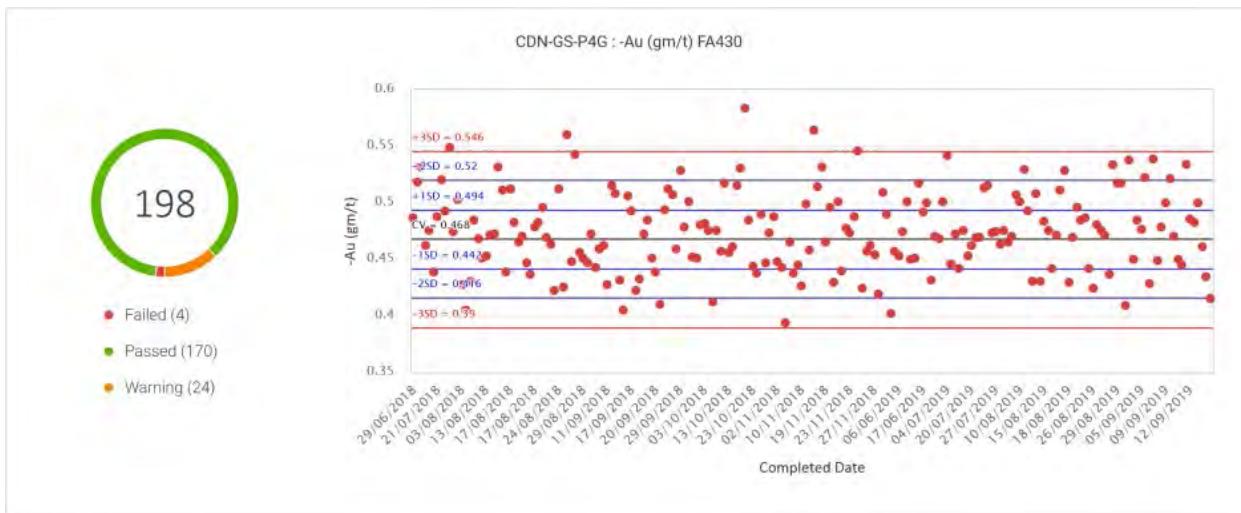
Time Series Plots for CDN-GS-7F CRM (2015-2021)



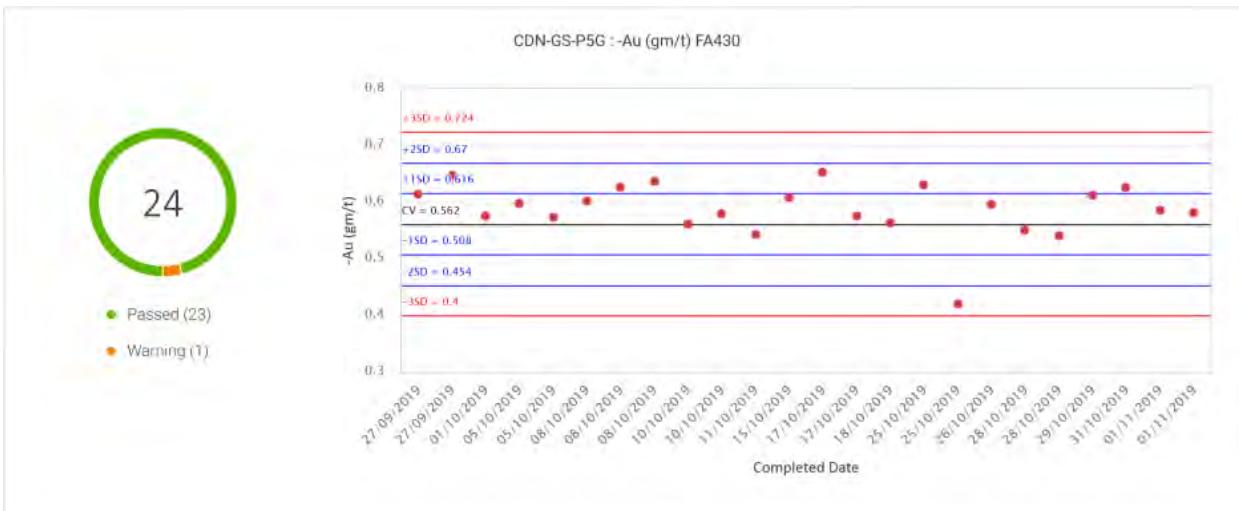
Time Series Plots for CDN-GS-7K CRM (2015-2021)



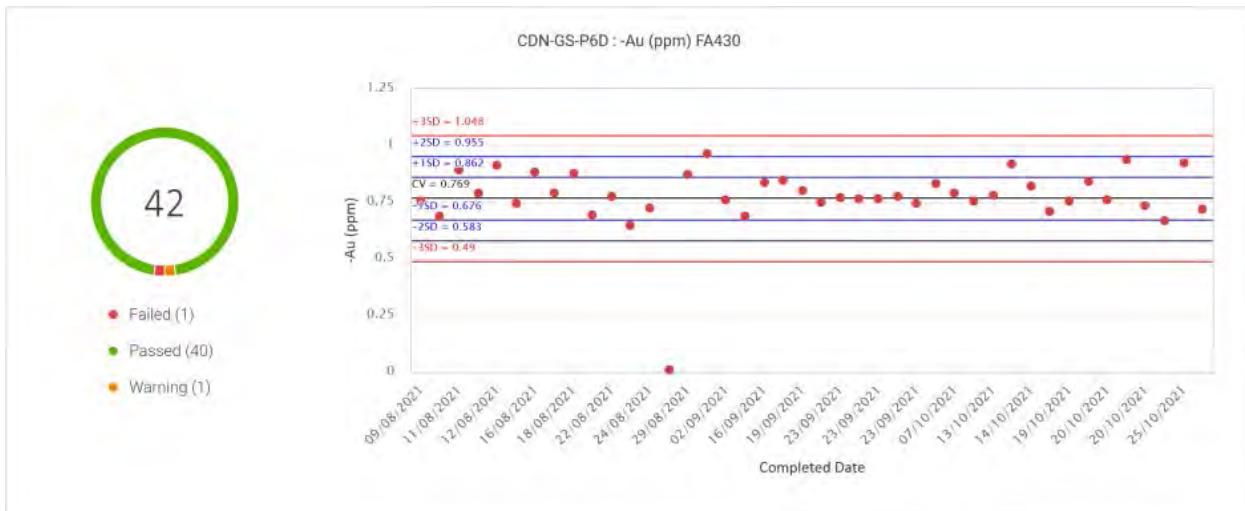
Time Series Plots for CDN-GS-P2A CRM (2015-2021)



Time Series Plots for CDN-GS-P4G CRM (2015-2021)



Time Series Plots for CDN-GS-P5G CRM (2015-2021)



Time Series Plots for CDN-GS-P6D CRM (2015-2021)

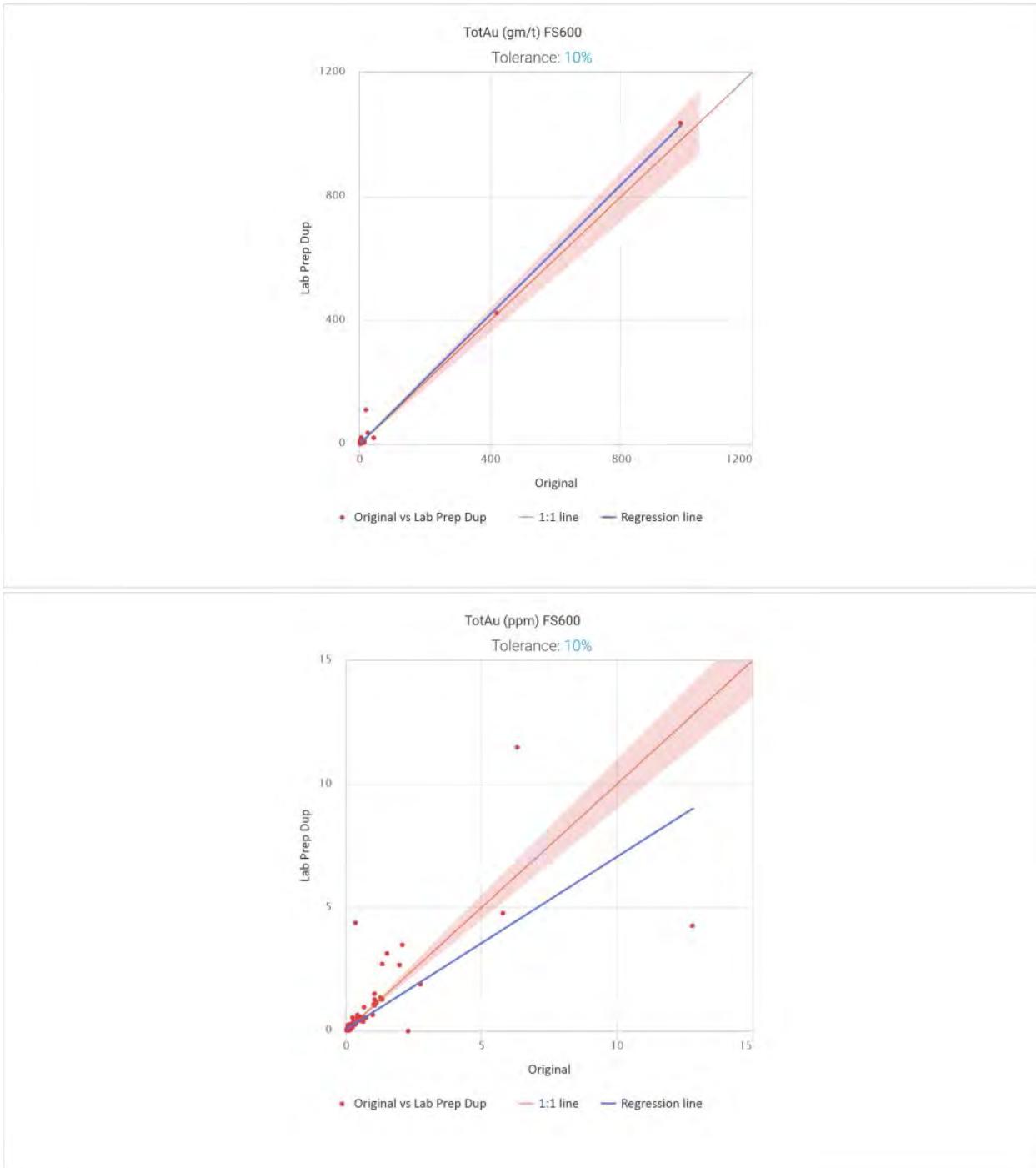
**Certified Blank Reference Material Used by Klondike Gold (2015 – 2021)**

CRM Code	Sample Count	Certified Assay Value (g/t)	Over 0.05 g/t	% over 0.05 g/t
ASI 1/4' Blank	294	<0.01	3	1.0%
CDN BL-10	765	<0.01	1	0.1%

**Time Series Plots for ASI ¼" Blank CRM (2015-2021)**



Time Series Plots for CDN-BL-10 CRM (2015-2021)



Coarse Duplicate Reject Scatter Plot (2015-2021)



Appendix D: Drill Hole Collar Information



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC15-01	DDH	584995.3	7085704.0	798.8	NAD83 / UTM zone 7N	210	45	76.20	NTW
EC15-02	DDH	584995.6	7085705.0	798.8	NAD83 / UTM zone 7N	210	85	50.29	NTW
EC15-03	DDH	585035.0	7085684.0	802.3	NAD83 / UTM zone 7N	210	85	51.82	NTW
EC15-04	DDH	585035.0	7085684.0	802.3	NAD83 / UTM zone 7N	210	45	68.60	NTW
EC15-05	DDH	584946.4	7085708.0	788.6	NAD83 / UTM zone 7N	210	85	60.96	NTW
EC15-06	DDH	584946.1	7085707.0	788.5	NAD83 / UTM zone 7N	210	45	74.68	NTW
EC15-07	DDH	584802.3	7085577.0	744.3	NAD83 / UTM zone 7N	220	60	69.50	NTW
EC15-08	DDH	585272.2	7084154.0	628.1	NAD83 / UTM zone 7N	210	85	50.29	NTW
EC15-09	DDH	585271.5	7084154.0	628.0	NAD83 / UTM zone 7N	210	50	70.10	NTW
EC15-10	DDH	585225.8	7084175.0	620.8	NAD83 / UTM zone 7N	210	85	99.06	NTW
EC15-11	DDH	585226.0	7084176.0	620.9	NAD83 / UTM zone 7N	210	50	50.29	NTW
EC15-12	DDH	585187.8	7084203.0	613.3	NAD83 / UTM zone 7N	210	85	50.30	NTW
EC15-13	DDH	585187.5	7084203.0	613.3	NAD83 / UTM zone 7N	210	50	50.00	NTW
EC15-14	DDH	585709.3	7084839.0	721.5	NAD83 / UTM zone 7N	240	50	52.10	NTW
EC15-15	DDH	585628.6	7084975.0	762.6	NAD83 / UTM zone 7N	180	50	99.06	NTW
EC15-16	DDH	585646.3	7084904.0	741.5	NAD83 / UTM zone 7N	200	50	94.50	NTW
EC15-17	DDH	585572.1	7085109.0	795.3	NAD83 / UTM zone 7N	220	50	100.60	NTW
EC15-18	DDH	585386.3	7084967.0	748.7	NAD83 / UTM zone 7N	205	50	74.68	NTW
EC15-19	DDH	585294.6	7084994.0	730.4	NAD83 / UTM zone 7N	200	50	131.05	NTW
EC16-20	DDH	585190.8	7084476.0	649.0	NAD83 / UTM zone 7N	230	50	78.33	NTW
EC16-21	DDH	585190.1	7084475.0	648.8	NAD83 / UTM zone 7N	235	85	63.26	NTW
EC16-22	DDH	585156.2	7084510.0	648.8	NAD83 / UTM zone 7N	225	50	57.24	NTW
EC16-23	DDH	585030.3	7085766.0	812.4	NAD83 / UTM zone 7N	215	50	100.58	NTW
EC16-24	DDH	585030.3	7085766.0	812.4	NAD83 / UTM zone 7N	215	85	72.34	NTW
EC16-25	DDH	584970.3	7085754.0	795.3	NAD83 / UTM zone 7N	220	50	117.65	NTW
EC16-26	DDH	584970.3	7085754.0	795.3	NAD83 / UTM zone 7N	215	85	100.58	NTW
EC16-27	DDH	584907.9	7085728.0	778.1	NAD83 / UTM zone 7N	200	50	100.58	NTW
EC16-28	DDH	584908.5	7085728.0	778.2	NAD83 / UTM zone 7N	210	85	76.20	NTW
EC16-29	DDH	584873.1	7085762.0	769.2	NAD83 / UTM zone 7N	210	50	74.68	NTW
EC16-30	DDH	584873.5	7085763.0	769.2	NAD83 / UTM zone 7N	205	85	77.72	NTW
EC16-31	DDH	585080.6	7085668.0	801.5	NAD83 / UTM zone 7N	215	50	76.20	NTW
EC16-32	DDH	585081.0	7085669.0	801.5	NAD83 / UTM zone 7N	210	85	76.20	NTW
EC16-33	DDH	584893.5	7085649.0	774.3	NAD83 / UTM zone 7N	210	50	120.40	NTW
EC16-34	DDH	582114.0	7084819.0	879.0	NAD83 / UTM zone 7N	200	50	77.72	NTW
EC16-35	DDH	582114.0	7084819.0	879.0	NAD83 / UTM zone 7N	200	75	54.86	NTW
EC16-36	DDH	582342.0	7084648.0	885.0	NAD83 / UTM zone 7N	210	50	76.20	NTW
EC16-37	DDH	582342.0	7084648.0	885.0	NAD83 / UTM zone 7N	220	75	50.29	NTW
EC16-38	DDH	582296.0	7084666.0	900.0	NAD83 / UTM zone 7N	200	50	69.80	NTW
EC16-39	DDH	582296.0	7084666.0	900.0	NAD83 / UTM zone 7N	200	75	60.96	NTW
EC16-40	DDH	582209.0	7084754.0	903.0	NAD83 / UTM zone 7N	220	50	65.53	NTW
EC16-41	DDH	582209.0	7084754.0	903.0	NAD83 / UTM zone 7N	225	75	60.96	NTW



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Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC16-42	DDH	582587.0	7084523.0	791.0	NAD83 / UTM zone 7N	220	50	83.82	NTW
EC16-43	DDH	583968.0	7083515.0	895.0	NAD83 / UTM zone 7N	200	50	100.58	NTW
EC16-44	DDH	583968.0	7083515.0	895.0	NAD83 / UTM zone 7N	200	75	100.58	NTW
EC16-45	DDH	584114.0	7083411.0	907.0	NAD83 / UTM zone 7N	200	50	100.58	NTW
EC16-46	DDH	584114.0	7083411.0	907.0	NAD83 / UTM zone 7N	200	75	115.82	NTW
EC16-47	DDH	584358.0	7082300.0	924.0	NAD83 / UTM zone 7N	210	50	100.58	NTW
EC16-48	DDH	584358.0	7082300.0	924.0	NAD83 / UTM zone 7N	210	75	50.29	NTW
EC16-49	DDH	584728.0	7082019.0	929.0	NAD83 / UTM zone 7N	210	50	100.58	NTW
EC16-50	DDH	584728.0	7082019.0	929.0	NAD83 / UTM zone 7N	210	75	59.44	NTW
EC16-51	DDH	584890.8	7085780.0	773.7	NAD83 / UTM zone 7N	200	50	56.39	NTW
EC16-52	DDH	584890.4	7085779.0	773.7	NAD83 / UTM zone 7N	200	85	70.10	NTW
EC16-53	DDH	584971.5	7085703.0	794.1	NAD83 / UTM zone 7N	215	50	50.29	NTW
EC16-54	DDH	584972.0	7085704.0	794.3	NAD83 / UTM zone 7N	215	85	56.39	NTW
EC16-55	DDH	585088.8	7085684.0	806.4	NAD83 / UTM zone 7N	210	50	60.96	NTW
EC16-56	DDH	585144.3	7085681.0	804.1	NAD83 / UTM zone 7N	215	50	70.10	NTW
EC16-57	DDH	585144.7	7085681.0	804.1	NAD83 / UTM zone 7N	210	85	72.85	NTW
LS16-58	DDH	586567.3	7086343.0	977.3	NAD83 / UTM zone 7N	210	55	60.96	NTW
LS16-59	DDH	586597.1	7086342.0	979.3	NAD83 / UTM zone 7N	205	55	60.96	NTW
LS16-60	DDH	586553.9	7086293.0	991.4	NAD83 / UTM zone 7N	205	55	67.06	NTW
LS16-61	DDH	586589.9	7086290.0	993.9	NAD83 / UTM zone 7N	30	55	67.06	NTW
LS16-62	DDH	586715.7	7086271.0	1009.0	NAD83 / UTM zone 7N	205	55	102.11	NTW
LS16-63	DDH	586756.8	7086246.0	1014.0	NAD83 / UTM zone 7N	210	55	73.15	NTW
LS16-64	DDH	586796.6	7086211.0	1018.5	NAD83 / UTM zone 7N	210	50	103.63	NTW
LS16-65	DDH	586796.3	7086211.0	1018.5	NAD83 / UTM zone 7N	205	75	47.24	NTW
LS16-66	DDH	586822.8	7086231.0	1012.6	NAD83 / UTM zone 7N	210	60	100.58	NTW
LS16-67	DDH	586809.3	7086267.0	1007.5	NAD83 / UTM zone 7N	205	50	102.11	NTW
LS16-68	DDH	586809.1	7086267.0	1007.6	NAD83 / UTM zone 7N	205	75	100.58	NTW
LS16-69	DDH	586763.9	7086287.0	1005.1	NAD83 / UTM zone 7N	210	50	108.20	NTW
LS16-70	DDH	586764.1	7086288.0	1005.1	NAD83 / UTM zone 7N	210	75	103.63	NTW
LS16-71	DDH	587216.4	7086082.0	948.5	NAD83 / UTM zone 7N	210	50	60.96	NTW
LS16-72	DDH	587216.5	7086082.0	948.4	NAD83 / UTM zone 7N	210	75	50.29	NTW
LS16-73	DDH	587254.4	7086121.0	933.5	NAD83 / UTM zone 7N	205	55	100.58	NTW
LS16-74	DDH	587141.0	7086277.0	957.8	NAD83 / UTM zone 7N	220	80	105.16	NTW
EC16-75	DDH	585489.3	7086698.0	980.4	NAD83 / UTM zone 7N	210	80	53.30	NTW
EC16-76	DDH	585489.1	7086697.0	980.4	NAD83 / UTM zone 7N	200	50	51.82	NTW
EC16-77	DDH	585480.8	7086668.0	980.2	NAD83 / UTM zone 7N	20	50	64.01	NTW
EC16-78	DDH	585142.8	7085645.0	795.2	NAD83 / UTM zone 7N	220	50	50.29	NTW
EC16-79	DDH	585143.1	7085646.0	795.3	NAD83 / UTM zone 7N	205	80	50.29	NTW
EC16-80	DDH	584826.6	7085825.0	758.6	NAD83 / UTM zone 7N	200	50	129.54	NTW
DM16-01	DDH	603134.0	7083245.0	977.4	NAD83 / UTM zone 7N	230	50	94.35	NTW
DM16-02	DDH	603134.0	7083245.0	977.4	NAD83 / UTM zone 7N	225	75	60.96	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
DM16-03	DDH	602935.0	7083384.0	993.4	NAD83 / UTM zone 7N	210	50	60.96	NTW
DM16-04	DDH	602935.0	7083385.0	993.4	NAD83 / UTM zone 7N	230	70	70.10	NTW
DM16-05	DDH	602794.0	7083357.0	986.5	NAD83 / UTM zone 7N	215	60	77.72	NTW
DM16-06	DDH	602794.0	7083358.0	986.5	NAD83 / UTM zone 7N	220	70	41.15	NTW
DM16-07	DDH	602732.0	7083397.0	988.6	NAD83 / UTM zone 7N	225	50	51.82	NTW
DM16-08	DDH	602732.0	7083398.0	988.6	NAD83 / UTM zone 7N	225	70	48.77	NTW
DM16-09	DDH	602672.0	7084012.0	1091.0	NAD83 / UTM zone 7N	200	50	50.29	NTW
DM16-10	DDH	602670.0	7084014.0	1091.0	NAD83 / UTM zone 7N	205	70	50.29	NTW
LS17-81	DDH	586527.4	7086352.0	970.7	NAD83 / UTM zone 7N	200	55	76.20	NTW
LS17-82	DDH	586572.7	7086359.0	973.0	NAD83 / UTM zone 7N	200	50	108.20	NTW
LS17-83	DDH	586642.8	7086323.0	986.7	NAD83 / UTM zone 7N	200	55	76.20	NTW
LS17-84	DDH	586684.4	7086301.0	997.7	NAD83 / UTM zone 7N	200	55	77.72	NTW
LS17-85	DDH	586866.2	7086206.0	1012.8	NAD83 / UTM zone 7N	200	55	76.20	NTW
LS17-86	DDH	586866.1	7086206.0	1012.8	NAD83 / UTM zone 7N	200	85	47.24	NTW
LS17-87	DDH	586905.7	7086161.0	1015.2	NAD83 / UTM zone 7N	200	85	60.96	NTW
LS17-88	DDH	586906.0	7086162.0	1015.2	NAD83 / UTM zone 7N	200	55	56.39	NTW
LS17-89	DDH	586947.4	7086140.0	1009.5	NAD83 / UTM zone 7N	200	55	51.82	NTW
LS17-90	DDH	586947.4	7086139.0	1009.6	NAD83 / UTM zone 7N	200	85	83.82	NTW
LS17-91	DDH	587006.3	7086150.0	993.3	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS17-92	DDH	587062.1	7086145.0	983.0	NAD83 / UTM zone 7N	200	55	123.44	NTW
LS17-93	DDH	587230.8	7086120.0	940.2	NAD83 / UTM zone 7N	200	55	300.23	NTW
LS17-94	DDH	587197.1	7086137.0	946.7	NAD83 / UTM zone 7N	200	55	99.06	NTW
LS17-95	DDH	587476.3	7085651.0	979.8	NAD83 / UTM zone 7N	200	55	114.30	NTW
LS17-96	DDH	587438.5	7085662.0	984.6	NAD83 / UTM zone 7N	200	55	105.16	NTW
LS17-97	DDH	586163.1	7087071.0	766.8	NAD83 / UTM zone 7N	200	55	86.87	NTW
LS17-98	DDH	586182.8	7086826.0	778.8	NAD83 / UTM zone 7N	200	55	233.17	NTW
LS17-99	DDH	585869.0	7086890.0	875.5	NAD83 / UTM zone 7N	200	55	33.53	NTW
LS17-100	DDH	586490.2	7086374.0	958.0	NAD83 / UTM zone 7N	200	55	56.39	NTW
LS17-101	DDH	586540.2	7086403.0	956.7	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS17-102	DDH	586588.7	7086408.0	958.2	NAD83 / UTM zone 7N	200	55	141.12	NTW
LS17-103	DDH	586603.9	7086368.0	971.9	NAD83 / UTM zone 7N	200	55	61.80	NTW
LS17-104	DDH	586665.6	7086383.0	971.3	NAD83 / UTM zone 7N	200	55	102.11	NTW
LS17-105	DDH	586580.6	7086388.0	964.1	NAD83 / UTM zone 7N	200	55	97.54	NTW
LS17-106	DDH	586531.9	7086376.0	963.9	NAD83 / UTM zone 7N	200	55	85.34	NTW
LS17-107	DDH	586504.8	7086421.0	946.8	NAD83 / UTM zone 7N	200	55	85.34	NTW
LS17-108	DDH	586832.4	7086183.0	1021.6	NAD83 / UTM zone 7N	200	55	77.72	NTW
LS17-109	DDH	586871.3	7086149.0	1020.1	NAD83 / UTM zone 7N	200	55	54.86	NTW
LS17-110	DDH	587161.9	7086220.0	955.8	NAD83 / UTM zone 7N	200	55	190.50	NTW
LS17-111	DDH	587156.7	7086309.0	951.5	NAD83 / UTM zone 7N	200	55	227.08	NTW
LS17-112	DDH	587159.5	7086128.0	959.6	NAD83 / UTM zone 7N	200	55	80.77	NTW
LS17-113	DDH	587103.9	7086129.0	971.8	NAD83 / UTM zone 7N	200	55	86.87	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
LS17-114	DDH	587042.2	7086093.0	987.3	NAD83 / UTM zone 7N	200	55	167.64	NTW
LS17-115	DDH	586940.1	7086116.0	1011.4	NAD83 / UTM zone 7N	200	55	80.77	NTW
LS17-116	DDH	586360.2	7086606.0	866.6	NAD83 / UTM zone 7N	200	55	199.64	NTW
LS17-117	DDH	587305.0	7086091.0	919.8	NAD83 / UTM zone 7N	200	55	153.92	NTW
LS17-118	DDH	587561.5	7086248.0	834.8	NAD83 / UTM zone 7N	200	55	147.83	NTW
LS17-119	DDH	587514.1	7086257.0	852.0	NAD83 / UTM zone 7N	200	55	136.20	NTW
LS17-120	DDH	587086.4	7086084.0	977.5	NAD83 / UTM zone 7N	200	55	124.66	NTW
LS17-121	DDH	587142.3	7086074.0	967.9	NAD83 / UTM zone 7N	200	55	138.68	NTW
LS17-122	DDH	587343.3	7086061.0	907.3	NAD83 / UTM zone 7N	200	55	152.40	NTW
LS17-123	DDH	585721.5	7087308.0	839.3	NAD83 / UTM zone 7N	200	55	275.84	NTW
LS17-124	DDH	587260.0	7085941.0	950.8	NAD83 / UTM zone 7N	200	55	143.26	NTW
LS17-125	DDH	587118.0	7086013.0	978.6	NAD83 / UTM zone 7N	200	55	102.11	NTW
LS17-126	DDH	587411.4	7086458.0	869.6	NAD83 / UTM zone 7N	200	55	140.21	NTW
LS17-127	DDH	585988.6	7087480.0	753.9	NAD83 / UTM zone 7N	200	50	147.83	NTW
LS17-128	DDH	587459.7	7086359.0	862.1	NAD83 / UTM zone 7N	200	50	135.64	NTW
LS17-129	DDH	586080.0	7087190.0	779.2	NAD83 / UTM zone 7N	200	50	82.30	NTW
LS17-130	DDH	586079.9	7087188.0	779.2	NAD83 / UTM zone 7N	200	50	109.73	NTW
LS17-131	DDH	587513.6	7085735.0	952.1	NAD83 / UTM zone 7N	200	50	160.02	NTW
LS17-132	DDH	586137.2	7086980.0	771.8	NAD83 / UTM zone 7N	200	50	164.59	NTW
LS17-133	DDH	587807.0	7085457.0	960.7	NAD83 / UTM zone 7N	200	50	193.55	NTW
LS17-134	DDH	586152.0	7086846.0	790.3	NAD83 / UTM zone 7N	200	50	141.73	NTW
LS17-135	DDH	585776.4	7087122.0	858.8	NAD83 / UTM zone 7N	200	50	150.88	NTW
LS17-136	DDH	588439.0	7085135.0	977.7	NAD83 / UTM zone 7N	200	50	150.88	NTW
LS17-137	DDH	588769.7	7085066.0	1008.1	NAD83 / UTM zone 7N	200	50	156.97	NTW
LS17-138	DDH	585327.4	7087078.0	945.8	NAD83 / UTM zone 7N	200	50	160.02	NTW
LS17-139	DDH	586466.2	7086472.0	924.4	NAD83 / UTM zone 7N	200	50	135.64	NTW
EC17-140	DDH	585913.2	7084854.0	734.8	NAD83 / UTM zone 7N	210	50	106.68	NTW
LS17-141	DDH	586325.4	7086689.0	836.0	NAD83 / UTM zone 7N	200	50	173.74	NTW
EC17-142	DDH	585829.6	7084913.0	747.6	NAD83 / UTM zone 7N	210	50	76.20	NTW
EC17-143	DDH	585988.9	7084766.0	707.2	NAD83 / UTM zone 7N	210	55	106.68	NTW
LS17-144	DDH	587670.0	7085536.0	969.8	NAD83 / UTM zone 7N	200	50	137.16	NTW
EC17-145	DDH	586457.4	7084306.0	832.9	NAD83 / UTM zone 7N	210	50	105.16	NTW
EC17-146	DDH	583528.5	7087051.0	725.5	NAD83 / UTM zone 7N	210	50	152.40	NTW
EC17-147	DDH	586391.1	7084504.0	770.0	NAD83 / UTM zone 7N	210	50	120.40	NTW
EC17-148	DDH	583364.3	7086832.0	646.0	NAD83 / UTM zone 7N	210	50	155.45	NTW
EC17-149	DDH	584260.1	7085428.0	618.4	NAD83 / UTM zone 7N	210	50	150.88	NTW
EC17-150	DDH	583612.1	7086668.0	632.5	NAD83 / UTM zone 7N	210	50	152.40	NTW
LS18-151	DDH	586628.4	7086264.0	1005.8	NAD83 / UTM zone 7N	200	55	74.00	NTW
LS18-152	DDH	586640.2	7086299.0	992.2	NAD83 / UTM zone 7N	200	55	54.40	NTW
LS18-153	DDH	586652.8	7086342.0	982.1	NAD83 / UTM zone 7N	200	55	74.68	NTW
LS18-154	DDH	586657.3	7086360.0	977.8	NAD83 / UTM zone 7N	200	55	80.77	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
LS18-155	DDH	586590.2	7086320.0	985.1	NAD83 / UTM zone 7N	200	55	74.68	NTW
LS18-156	DDH	586590.2	7086320.0	985.1	NAD83 / UTM zone 7N	20	55	153.92	NTW
LS18-157	DDH	586521.1	7086334.0	976.0	NAD83 / UTM zone 7N	200	55	54.47	NTW
LS18-158	DDH	586497.9	7086398.0	952.7	NAD83 / UTM zone 7N	200	55	79.25	NTW
LS18-159	DDH	586546.1	7086422.0	950.9	NAD83 / UTM zone 7N	200	55	137.16	NTW
GR18-160	DDH	615417.3	7068218.0	698.7	NAD83 / UTM zone 7N	210	50	100.00	NTW
GR18-161	DDH	615383.2	7068208.0	698.4	NAD83 / UTM zone 7N	210	50	100.28	NTW
GR18-162	DDH	615167.3	7068202.0	690.6	NAD83 / UTM zone 7N	210	50	150.11	NTW
GR18-163	DDH	615492.7	7068124.0	670.1	NAD83 / UTM zone 7N	210	50	100.58	NTW
LS18-164	DDH	586562.2	7086471.0	934.7	NAD83 / UTM zone 7N	200	55	144.78	NTW
LS18-165	DDH	586742.4	7086204.0	1022.5	NAD83 / UTM zone 7N	200	55	77.72	NTW
LS18-166	DDH	586748.2	7086224.0	1018.9	NAD83 / UTM zone 7N	200	55	82.30	NTW
LS18-167	DDH	586789.6	7086189.0	1024.2	NAD83 / UTM zone 7N	200	55	73.15	NTW
LS18-168	DDH	586807.5	7086238.0	1011.8	NAD83 / UTM zone 7N	200	55	106.68	NTW
LS18-169	DDH	586827.3	7086317.0	997.0	NAD83 / UTM zone 7N	200	55	124.97	NTW
LS18-170	DDH	586956.2	7086167.0	1004.8	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS18-171	DDH	586980.4	7086236.0	992.3	NAD83 / UTM zone 7N	200	55	150.88	NTW
LS18-172	DDH	586998.4	7086280.0	984.3	NAD83 / UTM zone 7N	200	55	179.83	NTW
LS18-173	DDH	587013.9	7086331.0	975.9	NAD83 / UTM zone 7N	200	55	267.45	NTW
LS18-174	DDH	586841.6	7086140.0	1023.9	NAD83 / UTM zone 7N	200	55	64.01	NTW
LS18-175	DDH	586848.7	7086158.0	1021.4	NAD83 / UTM zone 7N	200	55	73.76	NTW
LS18-176	DDH	586855.2	7086182.0	1007.5	NAD83 / UTM zone 7N	200	55	73.15	NTW
LS18-177	DDH	586897.7	7086138.0	1008.1	NAD83 / UTM zone 7N	200	55	47.24	NTW
LS18-178	DDH	586913.3	7086181.0	1001.8	NAD83 / UTM zone 7N	200	55	77.72	NTW
LS18-179	DDH	586917.9	7086201.0	996.1	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS18-180	DDH	586930.5	7086244.0	999.4	NAD83 / UTM zone 7N	200	55	118.87	NTW
LS18-181	DDH	586881.2	7086254.0	993.2	NAD83 / UTM zone 7N	200	55	112.78	NTW
LS18-182	DDH	586894.0	7086302.0	983.8	NAD83 / UTM zone 7N	200	55	138.68	NTW
LS18-183	DDH	586963.6	7086335.0	972.6	NAD83 / UTM zone 7N	200	55	237.47	NTW
LS18-184	DDH	586947.6	7086290.0	980.6	NAD83 / UTM zone 7N	200	55	170.69	NTW
LS18-185	DDH	586909.6	7086348.0	975.9	NAD83 / UTM zone 7N	200	55	211.84	NTW
LS18-186	DDH	586788.5	7086331.0	993.2	NAD83 / UTM zone 7N	200	55	135.64	NTW
LS18-187	DDH	586803.6	7086380.0	973.5	NAD83 / UTM zone 7N	200	55	190.50	NTW
LS18-188	DDH	586761.1	7086408.0	967.4	NAD83 / UTM zone 7N	200	55	182.88	NTW
LS18-189	DDH	586749.2	7086364.0	985.3	NAD83 / UTM zone 7N	200	55	173.74	NTW
LS18-190	DDH	586731.9	7086315.0	988.2	NAD83 / UTM zone 7N	200	55	114.30	NTW
LS18-191	DDH	586715.6	7086271.0	1009.1	NAD83 / UTM zone 7N	205	55	62.48	NTW
LS18-192	DDH	586676.4	7086279.0	992.7	NAD83 / UTM zone 7N	200	55	77.15	NTW
LS18-193	DDH	586703.5	7086348.0	986.7	NAD83 / UTM zone 7N	205	55	109.73	NTW
LS18-194	DDH	586721.8	7086394.0	976.6	NAD83 / UTM zone 7N	200	55	65.84	NTW
LS18-195	DDH	586995.4	7086124.0	998.3	NAD83 / UTM zone 7N	200	55	73.15	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
LS18-196	DDH	587058.6	7086266.0	975.1	NAD83 / UTM zone 7N	200	55	51.82	NTW
LS18-197	DDH	587035.6	7086218.0	982.7	NAD83 / UTM zone 7N	200	55	178.31	NTW
LS18-198	DDH	587025.4	7086186.0	987.2	NAD83 / UTM zone 7N	200	55	153.92	NTW
LS18-199	DDH	587079.0	7086192.0	977.5	NAD83 / UTM zone 7N	200	55	97.54	NTW
LS18-200	DDH	587071.6	7086169.0	978.7	NAD83 / UTM zone 7N	200	60	130.76	NTW
LS18-201	DDH	586971.1	7086211.0	996.7	NAD83 / UTM zone 7N	200	55	195.07	NTW
LS18-202	DDH	587103.6	7085968.0	985.6	NAD83 / UTM zone 7N	200	55	57.91	NTW
LS18-203	DDH	587210.9	7085965.0	960.5	NAD83 / UTM zone 7N	200	55	155.45	NTW
LS18-204	DDH	587192.1	7085915.0	973.1	NAD83 / UTM zone 7N	200	55	129.54	NTW
LS18-205	DDH	587304.1	7085921.0	943.7	NAD83 / UTM zone 7N	200	55	128.02	NTW
LS18-206	DDH	587646.8	7085549.0	972.7	NAD83 / UTM zone 7N	200	55	97.54	NTW
LS18-207	DDH	587712.5	7085512.0	966.3	NAD83 / UTM zone 7N	200	55	97.54	NTW
LS18-208	DDH	587645.4	7085469.0	989.4	NAD83 / UTM zone 7N	200	55	76.20	NTW
LS18-209	DDH	587163.4	7085995.0	969.1	NAD83 / UTM zone 7N	200	55	120.40	NTW
LS18-210	DDH	587178.3	7085867.0	984.7	NAD83 / UTM zone 7N	200	55	131.06	NTW
EC18-215	DDH	585006.4	7085722.0	803.1	NAD83 / UTM zone 7N	30	55	100.28	NTW
EC18-216	DDH	584983.7	7085683.0	794.1	NAD83 / UTM zone 7N	210	55	50.29	NTW
EC18-217	DDH	585007.3	7085722.0	803.1	NAD83 / UTM zone 7N	210	55	100.28	NTW
EC18-218	DDH	585104.3	7085709.0	813.3	NAD83 / UTM zone 7N	210	55	100.28	NTW
EC18-219	DDH	585045.7	7085709.0	808.6	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-220	DDH	585229.5	7085472.0	731.4	NAD83 / UTM zone 7N	210	55	100.28	NTW
EC18-221	DDH	585281.1	7085561.0	765.2	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-222	DDH	585548.4	7085067.0	783.9	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-223	DDH	585523.5	7085027.0	771.7	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-224	DDH	585424.0	7085158.0	769.5	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-225	DDH	585460.9	7085119.0	778.1	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-226	DDH	585566.6	7085005.0	768.6	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-227	DDH	585591.4	7085046.0	784.0	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-228	DDH	585616.9	7085089.0	793.8	NAD83 / UTM zone 7N	210	55	100.28	NTW
EC18-229	DDH	585541.2	7084951.0	753.2	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-230	DDH	585688.2	7084877.0	734.9	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-231	DDH	585675.8	7084945.0	753.7	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-232	DDH	585698.4	7084989.0	766.2	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-233	DDH	585886.5	7084805.0	718.8	NAD83 / UTM zone 7N	210	55	49.99	NTW
EC18-234	DDH	585875.6	7084884.0	741.0	NAD83 / UTM zone 7N	210	55	97.53	NTW
EC18-235	DDH	584473.1	7086430.0	828.6	NAD83 / UTM zone 7N	210	55	102.11	NTW
EC18-236	DDH	584519.3	7086403.0	823.7	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-237	DDH	582582.0	7086458.0	530.9	NAD83 / UTM zone 7N	30	55	100.58	NTW
EC18-238	DDH	581376.4	7086915.0	792.4	NAD83 / UTM zone 7N	210	55	102.11	NTW
EC18-239	DDH	581256.7	7086987.0	828.4	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC18-240	DDH	581384.8	7086945.0	795.3	NAD83 / UTM zone 7N	210	55	75.29	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC18-241	DDH	582582.5	7086459.0	530.9	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC19-242	DDH	585164.4	7084195.0	610.6	NAD83 / UTM zone 7N	90	55	38.40	HTW
EC19-243	DDH	585188.7	7084234.0	604.4	NAD83 / UTM zone 7N	210	80	70.10	HTW
EC19-244	DDH	585176.6	7084180.0	614.4	NAD83 / UTM zone 7N	210	55	96.01	HTW
EC19-245	DDH	585191.9	7084166.0	616.4	NAD83 / UTM zone 7N	90	55	74.68	HTW
EC19-246	DDH	585216.5	7084154.0	619.8	NAD83 / UTM zone 7N	210	55	100.58	HTW
EC19-247	DDH	585251.7	7084220.0	620.5	NAD83 / UTM zone 7N	210	55	114.30	HTW
EC19-248	DDH	585299.9	7084206.0	631.3	NAD83 / UTM zone 7N	210	55	100.58	HTW
EC19-249	DDH	585668.9	7084896.0	741.3	NAD83 / UTM zone 7N	210	55	79.25	HTW
EC19-250	DDH	585706.5	7084869.0	733.4	NAD83 / UTM zone 7N	210	55	77.72	HTW
EC19-251	DDH	585731.2	7084873.0	733.9	NAD83 / UTM zone 7N	210	55	80.77	HTW
EC19-252	DDH	585632.1	7084979.0	763.6	NAD83 / UTM zone 7N	210	55	70.10	HTW
EC19-253	DDH	585657.6	7085013.0	775.7	NAD83 / UTM zone 7N	210	55	100.58	HTW
EC19-254	DDH	585651.3	7084965.0	760.3	NAD83 / UTM zone 7N	210	55	36.60	NTW
EC19-255	DDH	585110.5	7085683.0	805.0	NAD83 / UTM zone 7N	210	55	76.20	HTW
EC19-256	DDH	585061.9	7085687.0	806.1	NAD83 / UTM zone 7N	210	55	54.86	NTW
EC19-257	DDH	585097.0	7085662.0	800.2	NAD83 / UTM zone 7N	270	50	51.82	HTW
EC19-258	DDH	585048.9	7085674.0	802.5	NAD83 / UTM zone 7N	270	55	65.53	HTW
EC19-259	DDH	585078.7	7085713.0	813.4	NAD83 / UTM zone 7N	210	55	80.77	HTW
EC19-260	DDH	585914.3	7084854.0	735.4	NAD83 / UTM zone 7N	210	65	80.77	HTW
EC19-261	DDH	585956.0	7084807.0	721.5	NAD83 / UTM zone 7N	210	50	46.63	HTW
EC19-262	DDH	585856.5	7084855.0	732.9	NAD83 / UTM zone 7N	210	75	50.29	HTW
EC19-263	DDH	585880.1	7084898.0	744.0	NAD83 / UTM zone 7N	210	75	64.01	HTW
EC19-264	DDH	585818.0	7084897.0	744.0	NAD83 / UTM zone 7N	210	50	70.10	HTW
EC19-265	DDH	585825.8	7084912.0	748.1	NAD83 / UTM zone 7N	270	55	70.10	HTW
EC19-266	DDH	585038.3	7085687.0	802.8	NAD83 / UTM zone 7N	210	80	71.63	HTW
EC19-267	DDH	585020.1	7085749.0	808.3	NAD83 / UTM zone 7N	210	55	111.25	HTW
EC19-268	DDH	584996.7	7085765.0	802.5	NAD83 / UTM zone 7N	210	55	112.78	HTW
EC19-269	DDH	585019.0	7085701.0	802.5	NAD83 / UTM zone 7N	210	55	76.20	HTW
EC19-270	DDH	584965.8	7085701.0	792.3	NAD83 / UTM zone 7N	270	50	73.15	HTW
EC19-271	DDH	584961.2	7085712.0	793.8	NAD83 / UTM zone 7N	210	55	88.39	HTW
EC19-272	DDH	584933.5	7085705.0	785.2	NAD83 / UTM zone 7N	210	55	50.30	HTW
EC19-273	DDH	585597.0	7085116.0	799.4	NAD83 / UTM zone 7N	210	55	100.58	HTW
EC19-274	DDH	585596.9	7085156.0	805.6	NAD83 / UTM zone 7N	210	55	155.45	HTW
EC19-275	DDH	585533.5	7085104.0	790.0	NAD83 / UTM zone 7N	210	55	120.40	HTW
EC19-276	DDH	585571.0	7085056.0	784.6	NAD83 / UTM zone 7N	210	55	120.40	HTW
EC19-277	DDH	585489.1	7085031.0	769.9	NAD83 / UTM zone 7N	210	55	135.64	HTW
EC19-278	DDH	585619.6	7085031.0	781.7	NAD83 / UTM zone 7N	210	55	106.68	HTW
EC19-279	DDH	585699.0	7084897.0	740.5	NAD83 / UTM zone 7N	210	75	60.95	HTW
EC19-280	DDH	584448.9	7086461.0	832.4	NAD83 / UTM zone 7N	225	55	74.68	HTW
EC19-281	DDH	584416.5	7086490.0	831.2	NAD83 / UTM zone 7N	225	55	70.10	HTW



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Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC19-282	DDH	584499.5	7086422.0	828.1	NAD83 / UTM zone 7N	225	55	100.58	HTW
EC19-283	DDH	584537.5	7086395.0	820.7	NAD83 / UTM zone 7N	225	75	100.58	HTW
LS19-284	DDH	587293.7	7085900.0	950.2	NAD83 / UTM zone 7N	200	55	100.58	NTW
LS19-285	DDH	587146.7	7085925.0	981.4	NAD83 / UTM zone 7N	210	55	24.45	NTW
LS19-286	DDH	587280.6	7085986.0	939.3	NAD83 / UTM zone 7N	200	50	140.21	NTW
LS19-287	DDH	587403.5	7085984.0	902.0	NAD83 / UTM zone 7N	200	55	123.44	NTW
LS19-288	DDH	587496.3	7085909.0	900.3	NAD83 / UTM zone 7N	200	55	100.58	NTW
LS19-289	DDH	587621.1	7085925.0	887.4	NAD83 / UTM zone 7N	200	55	122.83	NTW
LS19-290	DDH	587650.4	7085774.0	918.0	NAD83 / UTM zone 7N	200	55	155.45	NTW
LS19-291	DDH	587580.9	7085817.0	921.9	NAD83 / UTM zone 7N	200	55	131.06	NTW
LS19-292	DDH	587687.5	7085892.0	880.5	NAD83 / UTM zone 7N	200	55	124.97	NTW
LS19-293	DDH	587545.8	7085913.0	896.3	NAD83 / UTM zone 7N	200	55	66.14	NTW
LS19-294	DDH	587519.8	7085748.0	948.4	NAD83 / UTM zone 7N	320	50	40.84	NTW
LS19-295	DDH	587467.1	7085717.0	964.4	NAD83 / UTM zone 7N	320	50	40.23	NTW
LS19-296	DDH	587513.4	7085785.0	939.9	NAD83 / UTM zone 7N	200	55	50.29	NTW
LS19-297	DDH	587462.1	7085742.0	958.4	NAD83 / UTM zone 7N	200	55	47.24	NTW
LS19-298	DDH	587250.5	7085912.0	959.3	NAD83 / UTM zone 7N	200	55	89.92	NTW
LS19-299	DDH	587245.8	7085891.0	963.6	NAD83 / UTM zone 7N	200	55	129.54	NTW
LS19-300	DDH	587375.3	7085915.0	923.4	NAD83 / UTM zone 7N	200	55	140.21	NTW
LS19-301	DDH	587220.4	7086016.0	951.0	NAD83 / UTM zone 7N	200	55	176.78	NTW
LS19-302	DDH	587529.7	7085834.0	925.3	NAD83 / UTM zone 7N	200	55	100.58	NTW
LS19-303	DDH	587323.7	7085997.0	922.7	NAD83 / UTM zone 7N	200	55	140.21	NTW
LS19-304	DDH	587318.9	7085955.0	932.7	NAD83 / UTM zone 7N	200	55	129.54	NTW
LS19-305	DDH	587328.4	7086152.0	908.4	NAD83 / UTM zone 7N	200	55	150.88	NTW
LS19-306	DDH	587574.4	7086098.0	832.3	NAD83 / UTM zone 7N	200	55	68.72	NTW
LS19-307	DDH	587832.0	7086274.0		NAD83 / UTM zone 7N	200	55	165.81	NTW
LS19-308	DDH	587802.1	7085899.0	851.8	NAD83 / UTM zone 7N	200	55	170.69	NTW
LS19-309	DDH	587981.0	7085800.0		NAD83 / UTM zone 7N	200	55	140.21	NTW
LS19-310	DDH	587772.6	7085819.0	874.6	NAD83 / UTM zone 7N	200	55	135.03	NTW
LS19-311	DDH	587870.1	7085871.0	840.2	NAD83 / UTM zone 7N	200	55	121.28	NTW
LS19-312	DDH	587204.1	7086094.0	949.6	NAD83 / UTM zone 7N	200	50	60.05	NTW
LS19-313	DDH	587204.0	7086094.0	949.6	NAD83 / UTM zone 7N	200	75	70.10	HTW
LS19-314	DDH	587242.4	7086058.0	940.9	NAD83 / UTM zone 7N	200	55	160.02	NTW
LS19-315	DDH	587289.5	7086035.0	927.7	NAD83 / UTM zone 7N	200	55	129.54	NTW
LS19-316	DDH	587439.5	7085916.0	906.9	NAD83 / UTM zone 7N	200	55	100.58	NTW
LS19-317	DDH	587446.5	7085944.0	899.6	NAD83 / UTM zone 7N	200	55	100.58	NTW
LS19-318	DDH	587183.0	7086035.0	962.1	NAD83 / UTM zone 7N	20	55	74.68	NTW
LS19-319	DDH	587321.7	7085864.0	951.2	NAD83 / UTM zone 7N	200	55	50.29	NTW
EC19-320	DDH	584979.6	7085718.0	796.7	NAD83 / UTM zone 7N	210	85	70.10	NTW
EC19-321	DDH	585082.6	7085646.0	797.0	NAD83 / UTM zone 7N	210	55	79.25	NTW
EC19-322	DDH	585114.1	7085626.0	790.5	NAD83 / UTM zone 7N	210	55	80.77	HTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC19-323	DDH	585113.7	7085625.0	790.4	NAD83 / UTM zone 7N	210	85	50.29	HTW
EC19-324	DDH	585092.2	7085583.0	778.5	NAD83 / UTM zone 7N	210	55	151.50	NTW
EC19-325	DDH	585026.4	7085690.0	802.7	NAD83 / UTM zone 7N	210	55	70.10	NTW
EC19-326	DDH	585026.4	7085690.0	802.7	NAD83 / UTM zone 7N	210	85	70.10	NTW
EC19-327	DDH	585006.7	7085696.0	800.3	NAD83 / UTM zone 7N	210	85	70.10	NTW
EC19-328	DDH	585006.7	7085696.0	800.3	NAD83 / UTM zone 7N	210	55	70.10	NTW
EC19-329	DDH	584962.4	7085687.0	790.9	NAD83 / UTM zone 7N	210	85	80.77	NTW
EC19-330	DDH	584943.8	7085698.0	788.4	NAD83 / UTM zone 7N	90	55	123.44	NTW
EC19-331	DDH	585075.0	7085662.0	800.7	NAD83 / UTM zone 7N	30	55	47.24	NTW
EC19-332	DDH	585074.7	7085662.0	800.7	NAD83 / UTM zone 7N	30	45	9.14	NTW
EC19-333	DDH	585069.0	7085700.0		NAD83 / UTM zone 7N	210	55	80.47	NTW
EC19-334	DDH	585047.7	7085730.0	813.2	NAD83 / UTM zone 7N	210	55	131.06	NTW
EC19-335	DDH	585026.1	7085665.0	797.7	NAD83 / UTM zone 7N	210	55	89.92	NTW
LS20-336	DDH	586554.2	7086363.0	968.6	NAD83 / UTM zone 7N	200	85	67.06	NTW
LS20-337	DDH	586548.6	7086345.0	974.0	NAD83 / UTM zone 7N	200	85	79.25	NTW
LS20-338	DDH	586548.5	7086344.0	974.1	NAD83 / UTM zone 7N	200	55	51.82	NTW
LS20-339	DDH	586540.0	7086317.0	981.7	NAD83 / UTM zone 7N	200	85	54.82	NTW
LS20-340	DDH	586540.0	7086317.0	981.7	NAD83 / UTM zone 7N	200	55	30.48	NTW
LS20-341	DDH	586559.6	7086317.0	982.9	NAD83 / UTM zone 7N	200	85	65.53	NTW
LS20-342	DDH	586572.9	7086317.0	983.5	NAD83 / UTM zone 7N	200	85	53.34	NTW
LS20-343	DDH	586572.9	7086317.0	983.5	NAD83 / UTM zone 7N	200	55	60.96	NTW
LS20-344	DDH	586620.6	7086316.0	986.0	NAD83 / UTM zone 7N	200	85	50.29	NTW
LS20-345	DDH	586620.6	7086316.0	986.0	NAD83 / UTM zone 7N	200	55	48.77	NTW
LS20-346	DDH	586615.3	7086293.0	993.4	NAD83 / UTM zone 7N	200	85	39.62	NTW
LS20-347	DDH	586623.7	7086331.0	982.7	NAD83 / UTM zone 7N	200	85	65.53	NTW
LS20-348	DDH	586578.1	7086338.0	977.3	NAD83 / UTM zone 7N	200	85	80.77	NTW
EC20-349	DDH	585070.9	7085678.0	804.5	NAD83 / UTM zone 7N	0	90	22.86	NTW
EC20-350	DDH	585053.3	7085680.0	802.9	NAD83 / UTM zone 7N	0	90	70.10	NTW
EC20-351	DDH	585038.5	7085701.0	806.0	NAD83 / UTM zone 7N	0	90	63.77	NTW
EC20-352	DDH	585016.5	7085676.0	798.1	NAD83 / UTM zone 7N	0	90	52.51	NTW
EC20-353	DDH	585007.9	7085685.0	799.0	NAD83 / UTM zone 7N	0	90	71.63	NTW
EC20-354	DDH	585128.7	7085584.0	779.6	NAD83 / UTM zone 7N	210	55	35.05	NTW
EC20-355	DDH	584828.2	7085745.0	757.7	NAD83 / UTM zone 7N	210	55	30.48	NTW
EC20-356	DDH	584822.1	7085725.0	756.8	NAD83 / UTM zone 7N	210	55	38.10	NTW
EC20-357	DDH	585101.6	7085477.0	744.3	NAD83 / UTM zone 7N	210	55	30.48	NTW
LS20-358	DDH	587960.0	7084910.0	1061.0	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS20-359	DDH	588123.0	7085058.0	1030.0	NAD83 / UTM zone 7N	200	55	102.11	NTW
LS20-360	DDH	588082.0	7084969.0	1049.0	NAD83 / UTM zone 7N	200	55	124.97	NTW
LS20-361	DDH	587427.0	7085511.0	1016.0	NAD83 / UTM zone 7N	200	55	99.29	NTW
LS20-362	DDH	587463.0	7085612.0	992.0	NAD83 / UTM zone 7N	200	55	47.24	NTW
LS20-363	DDH	587584.0	7085420.0	1011.0	NAD83 / UTM zone 7N	200	55	73.15	NTW



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Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
LS20-364	DDH	587604.0	7085457.0	997.0	NAD83 / UTM zone 7N	200	55	51.82	NTW
LS20-365	DDH	587626.0	7085504.0	986.0	NAD83 / UTM zone 7N	200	55	65.53	NTW
LS20-366	DDH	587554.0	7085563.0	986.0	NAD83 / UTM zone 7N	200	55	107.55	NTW
LS20-367	DDH	587530.0	7085520.0	997.0	NAD83 / UTM zone 7N	200	55	33.53	NTW
LS20-368	DDH	587951.0	7085350.0	966.0	NAD83 / UTM zone 7N	200	55	83.82	NTW
LS20-369	DDH	587673.0	7085606.0	948.0	NAD83 / UTM zone 7N	200	55	147.83	NTW
LS20-370	DDH	587158.0	7085804.0	996.0	NAD83 / UTM zone 7N	200	55	99.06	NTW
LS20-371	DDH	587343.0	7085672.0	996.0	NAD83 / UTM zone 7N	200	55	51.82	NTW
LS20-372	DDH	587269.0	7086170.0	922.0	NAD83 / UTM zone 7N	200	55	94.49	NTW
LS20-373	DDH	586716.0	7086228.0	1018.0	NAD83 / UTM zone 7N	245	50	76.20	NTW
LS20-374	DDH	586699.0	7086223.0	1019.0	NAD83 / UTM zone 7N	200	55	62.48	NTW
LS20-375	DDH	586767.0	7086223.0	1017.0	NAD83 / UTM zone 7N	245	50	100.58	NTW
LS20-376	DDH	586758.0	7086257.0	1013.0	NAD83 / UTM zone 7N	200	70	53.34	NTW
LS20-377	DDH	586953.0	7086188.0	998.0	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS20-378	DDH	586439.0	7086378.0	956.0	NAD83 / UTM zone 7N	200	55	59.44	NTW
LS20-379	DDH	586986.0	7086100.0	1001.0	NAD83 / UTM zone 7N	200	55	64.01	NTW
LS20-380	DDH	586810.0	7086244.0	1011.0	NAD83 / UTM zone 7N	245	50	112.78	NTW
LS20-381	DDH	586794.0	7086265.0	1008.0	NAD83 / UTM zone 7N	245	50	115.82	NTW
LS20-382	DDH	586520.0	7086478.0	931.0	NAD83 / UTM zone 7N	200	55	121.92	NTW
LS20-383	DDH	587389.0	7085800.0	951.0	NAD83 / UTM zone 7N	200	55	124.97	NTW
LS20-384	DDH	585531.0	7086810.0	968.0	NAD83 / UTM zone 7N	200	55	232.92	NTW
LS20-385	DDH	586480.0	7087310.0	928.0	NAD83 / UTM zone 7N	200	50	138.66	NTW
LS20-386	DDH	586480.0	7087310.0	928.0	NAD83 / UTM zone 7N	200	75	105.16	NTW
LS20-387	DDH	585417.0	7087136.0	917.0	NAD83 / UTM zone 7N	200	50	160.02	NTW
BC21-01	DDH	586339.0	7098094.0		NAD83 / UTM zone 7N	225	55	73.15	NTW
BC21-02	DDH	586313.0	7098156.0		NAD83 / UTM zone 7N	225	55	94.49	NTW
BC21-03	DDH	586288.0	7098247.0		NAD83 / UTM zone 7N	225	55	96.32	NTW
BC21-04	DDH	586931.0	7096331.0		NAD83 / UTM zone 7N	40	50	36.00	NTW
BC21-05	DDH	587041.0	7096318.0		NAD83 / UTM zone 7N	220	55	43.00	NTW
LS21-388	DDH	587338.6	7085845.0	951.5	NAD83 / UTM zone 7N	200	55	80.77	NTW
LS21-389	DDH	587362.3	7085883.0	935.3	NAD83 / UTM zone 7N	200	55	91.44	NTW
LS21-390	DDH	587419.4	7085879.0	920.2	NAD83 / UTM zone 7N	200	55	60.96	NTW
LS21-391	DDH	586954.4	7086454.0	962.8	NAD83 / UTM zone 7N	200	55	341.37	NTW
LS21-392	DDH	587349.1	7085933.0	926.9	NAD83 / UTM zone 7N	200	55	71.63	NTW
LS21-393	DDH	587335.4	7085897.0	939.5	NAD83 / UTM zone 7N	200	55	161.54	NTW
LS21-394	DDH	587609.8	7085667.0	950.4	NAD83 / UTM zone 7N	200	55	123.44	NTW
LS21-395	DDH	587744.8	7085529.0	953.4	NAD83 / UTM zone 7N	200	55	135.63	NTW
LS21-396	DDH	586703.6	7086477.0	955.1	NAD83 / UTM zone 7N	200	55	158.89	NTW
LS21-397	DDH	586728.1	7086568.0	939.4	NAD83 / UTM zone 7N	200	55	169.16	NTW
LS21-398	DDH	586795.5	7086549.0	949.1	NAD83 / UTM zone 7N	200	55	123.44	NTW
LS21-399	DDH	586771.9	7086452.0	967.0	NAD83 / UTM zone 7N	200	55	285.90	NTW



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Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
LS21-400	DDH	586663.3	7086560.0	930.8	NAD83 / UTM zone 7N	200	55	248.41	NTW
LS21-401	DDH	586464.3	7086647.0	862.8	NAD83 / UTM zone 7N	200	55	248.41	NTW
LS21-402	DDH	587105.4	7086272.0	967.2	NAD83 / UTM zone 7N	200	55	254.20	NTW
LS21-403	DDH	587087.1	7086229.0	973.3	NAD83 / UTM zone 7N	200	55	117.34	NTW
LS21-404	DDH	587142.1	7086383.0	947.3	NAD83 / UTM zone 7N	200	55	155.45	NTW
LS21-405	DDH	587254.8	7086286.0	924.5	NAD83 / UTM zone 7N	200	55	239.27	NTW
LS21-406	DDH	587336.8	7086176.0	903.0	NAD83 / UTM zone 7N	200	55	149.35	NTW
LS21-407	DDH	587245.6	7086242.0	930.6	NAD83 / UTM zone 7N	200	55	172.20	NTW
LS21-408	DDH	587221.5	7085858.0	977.3	NAD83 / UTM zone 7N	200	55	82.30	
LS21-409	DDH	587272.1	7085841.0	969.5	NAD83 / UTM zone 7N	200	55	86.87	NTW
LS21-410	DDH	587302.5	7085819.0	967.5	NAD83 / UTM zone 7N	200	55	85.34	
LS21-411	DDH	587284.0	7085877.0		NAD83 / UTM zone 7N	200	55	120.40	
LS21-412	DDH	587479.2	7085863.0	917.4	NAD83 / UTM zone 7N	200	55	121.92	
EC21-413	DDH	585104.9	7085749.0	826.4	NAD83 / UTM zone 7N	210	55	175.26	NTW
EC21-414	DDH	585023.0	7085808.0	812.6	NAD83 / UTM zone 7N	210	55	170.69	NTW
EC21-415	DDH	585040.0	7085783.0	816.0	NAD83 / UTM zone 7N	210	55	205.74	NTW
EC21-416	DDH	584918.1	7085675.0	779.8	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC21-417	DDH	584959.1	7085638.0	781.9	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC21-418	DDH	585002.3	7085620.0	782.5	NAD83 / UTM zone 7N	210	55	112.14	NTW
EC21-419	DDH	585053.0	7085602.0	782.1	NAD83 / UTM zone 7N	210	55	102.95	NTW
EC21-420	DDH	585142.0	7085607.0	786.4	NAD83 / UTM zone 7N	210	55	111.25	NTW
EC21-421	DDH	584854.3	7085666.0	766.1	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC21-422	DDH	584826.4	7085620.0	756.5	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC21-423	DDH	585214.0	7085447.0	724.8	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC21-424	DDH	585771.5	7084811.0	716.9	NAD83 / UTM zone 7N	210	55	92.35	NTW
EC21-425	DDH	585795.8	7084856.0	730.9	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC21-426	DDH	585840.7	7084935.0	753.4	NAD83 / UTM zone 7N	210	55	124.97	NTW
EC21-427	DDH	585727.4	7084946.0	753.9	NAD83 / UTM zone 7N	210	55	124.97	NTW
EC21-428	DDH	585783.0	7084957.0		NAD83 / UTM zone 7N	210	55	150.88	NTW
EC21-429	DDH	585603.1	7084938.0	752.2	NAD83 / UTM zone 7N	210	55	124.97	NTW
EC21-430	DDH	585652.5	7085128.0	808.3	NAD83 / UTM zone 7N	210	55	199.64	NTW
EC21-431	DDH	585559.0	7085139.0	797.9	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC21-432	DDH	585484.5	7085159.0	785.5	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC21-433	DDH	584063.6	7085458.0	585.7	NAD83 / UTM zone 7N	210	50	96.93	NTW
EC21-434	DDH	586616.8	7083019.0	666.8	NAD83 / UTM zone 7N	210	50	23.70	
EC21-435	DDH	586556.0	7082958.0	645.6	NAD83 / UTM zone 7N	30	60	41.15	NTW
EC21-436	DDH	585329.2	7084024.0	616.5	NAD83 / UTM zone 7N	210	60	109.12	
EC21-437	DDH	586135.0	7083910.0		NAD83 / UTM zone 7N	210	50	123.44	NTW
EC21-438	DDH	586214.0	7083875.0		NAD83 / UTM zone 7N	210	50	74.98	NTW
EC21-439	DDH	585323.8	7084141.0	636.1	NAD83 / UTM zone 7N	210	50	68.58	NTW
EC21-440	DDH	585323.8	7084141.0	636.1	NAD83 / UTM zone 7N	210	85	70.10	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC21-441	DDH	585368.2	7084116.0	602.8	NAD83 / UTM zone 7N	210	85	65.53	NTW
EC21-442	DDH	585368.2	7084116.0	602.8	NAD83 / UTM zone 7N	210	50	62.18	NTW
EC21-443	DDH	585154.1	7084226.0	642.8	NAD83 / UTM zone 7N	210	50	48.77	NTW
EC21-444	DDH	585154.1	7084226.0	642.8	NAD83 / UTM zone 7N	210	85	25.91	NTW
EC21-445	DDH	583802.0	7085858.0	591.9	NAD83 / UTM zone 7N	240	50	75.29	NTW
EC22-446	DDH	584278.0	7085665.0	638.2	NAD83 / UTM zone 7N	210	55	62.48	NTW
EC22-447	DDH	585025.0	7085560.0	764.2	NAD83 / UTM zone 7N	210	55	75.29	NTW
EC22-448	DDH	585510.0	7085200.0	790.8	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-449	DDH	585710.0	7085210.0	834.2	NAD83 / UTM zone 7N	210	55	251.46	NTW
EC22-450	DDH	585380.0	7085280.0	762.0	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-451	DDH	585685.0	7085055.0	788.5	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-452	DDH	585724.0	7085026.0	779.7	NAD83 / UTM zone 7N	210	55	210.31	NTW
EC22-453	DDH	585712.0	7084912.0	745.2	NAD83 / UTM zone 7N	210	55	124.97	NTW
EC22-454	DDH	585671.0	7084850.0	725.5	NAD83 / UTM zone 7N	210	55	60.96	NTW
EC22-455	DDH	585631.0	7084876.0	733.4	NAD83 / UTM zone 7N	210	55	88.39	NTW
EC22-456	DDH	585830.0	7084795.0	716.6	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC22-457	DDH	585895.0	7084925.0	752.9	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-458	DDH	585930.0	7084890.0	747.0	NAD83 / UTM zone 7N	210	55	101.50	NTW
EC22-459	DDH	585855.0	7084840.0	729.9	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-460	DDH	585553.0	7085175.0	799.7	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-461	DDH	585360.0	7085235.0	753.5	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC22-462	DDH	585275.0	7085395.0	740.7	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC22-463	DDH	585286.0	7085326.0	741.9	NAD83 / UTM zone 7N	210	55	150.88	NTW
EC22-464	DDH	585225.0	7085315.0	727.9	NAD83 / UTM zone 7N	210	55	124.97	NTW
EC22-465	DDH	584835.0	7085175.0	648.7	NAD83 / UTM zone 7N	210	55	72.85	NTW
EC22-466	DDH	584873.0	7085142.0	660.7	NAD83 / UTM zone 7N	210	55	65.58	NTW
EC22-467	DDH	585348.0	7084185.0	643.4	NAD83 / UTM zone 7N	210	55	117.35	NTW
EC22-468	DDH	585315.0	7084126.0	634.1	NAD83 / UTM zone 7N	290	55	89.92	NTW
EC22-469	DDH	585481.0	7084121.0	662.3	NAD83 / UTM zone 7N	210	55	120.40	NTW
EC22-470	DDH	585568.0	7084070.0	674.6	NAD83 / UTM zone 7N	210	55	173.13	NTW
EC22-471	DDH	585390.0	7084274.0	631.8	NAD83 / UTM zone 7N	210	55	214.88	NTW
EC22-472	DDH	585460.0	7084075.0	656.7	NAD83 / UTM zone 7N	290	55	135.03	NTW
EC22-473	DDH	585460.0	7084075.0	656.7	NAD83 / UTM zone 7N	210	55	158.50	NTW
EC22-474	DDH	585415.0	7084095.0	650.3	NAD83 / UTM zone 7N	290	55	115.52	NTW
EC22-475	DDH	585415.0	7084095.0	650.3	NAD83 / UTM zone 7N	210	85	118.87	NTW
EC22-476	DDH	585272.0	7084154.0	628.8	NAD83 / UTM zone 7N	290	55	129.54	NTW
EC22-477	DDH	585226.0	7084176.0	621.4	NAD83 / UTM zone 7N	290	55	82.30	NTW
EC22-478	DDH	583624.0	7086470.0	637.0	NAD83 / UTM zone 7N	210	55	82.30	NTW
EC22-479	DDH	583624.0	7086470.0	637.0	NAD83 / UTM zone 7N	270	55	50.29	NTW
EC22-480	DDH	585138.0	7085647.0	796.3	NAD83 / UTM zone 7N	290	55	128.02	NTW
EC22-481	DDH	585068.0	7085673.0	803.3	NAD83 / UTM zone 7N	290	55	149.35	NTW



Hole ID	Hole type	Easting	Northing	Elevation	Grid	Azimuth	Dip	Depth (m)	Hole size
EC22-482	DDH	585012.0	7085687.0	801.0	NAD83 / UTM zone 7N	290	55	141.73	NTW
EC22-483	DDH	584966.0	7085712.0	794.8	NAD83 / UTM zone 7N	290	55	99.06	NTW
EC22-484	DDH	584870.0	7085735.0	770.0	NAD83 / UTM zone 7N	290	55	79.25	NTW
EC22-485	DDH	584923.0	7085760.0	783.5	NAD83 / UTM zone 7N	290	55	100.58	NTW
EC22-486	DDH	581215.0	7087680.0	647.1	NAD83 / UTM zone 7N	210	55	100.58	NTW
EC22-487	DDH	581315.0	7087695.0	632.5	NAD83 / UTM zone 7N	210	55	137.15	NTW
EC22-488	DDH	584615.0	7084895.0	605.7	NAD83 / UTM zone 7N	210	55	60.96	NTW
EC22-489	DDH	584580.0	7084780.0	572.4	NAD83 / UTM zone 7N	30	80	60.96	NTW
EC22-490	DDH	586538.0	7082958.0	642.9	NAD83 / UTM zone 7N	30	80	101.80	NTW
LS22-491	DDH	589561.0	7084870.0	813.0	NAD83 / UTM zone 7N	210	55	112.78	NTW
LS22-492	DDH	588360.0	7085260.0	946.1	NAD83 / UTM zone 7N	210	55	374.90	NTW

Appendix E: Significant Drilling Intercepts (2015-2021)

**Significant Results from the 2015 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
EC15-01	Stander	3.80	47.40	0.88	43.60
	Incl.	3.80	11.45	4.60	7.65
EC15-02	Stander	4.40	50.29	0.59	45.89
	Incl.	4.40	11.60	2.30	7.20
EC15-03	Stander	4.40	49.60	1.55	45.20
	Incl.	4.40	12.00	5.30	7.60
	And	47.80	49.60	8.30	1.80
EC15-04	Stander	18.45	27.60	2.50	9.15
	Incl.	21.10	27.60	3.20	6.50
	Incl.	21.10	24.10	5.70	3.00
EC15-05	Stander	18.90	30.50	0.33	11.30
EC15-06	Stander	25.35	36.00	0.33	10.65
EC15-07	Stander	4.85	13.41	1.14	8.56
EC15-08	Stander	41.90	47.25	1.62	5.35
EC15-09	Stander	19.30	20.40	1.93	1.10
EC15-10	Stander	23.90	26.70	75.58	2.80
EC15-11	Stander	21.20	23.05	1.03	1.85
EC15-13	Stander	19.45	21.00	10.89	1.55
EC15-14	Stander	4.40	6.30	1.26	1.90
EC15-15	Stander	5.80	63.90	1.03	58.10
	Incl.	54.70	56.50	3.73	1.80
EC15-16	Stander	10.80	55.30	0.76	44.50
	Incl.	38.00	38.85	1.77	0.85
	And	55.10	55.30	11.92	0.20
EC15-17	Stander	58.80	100.58	0.27	41.78
	Incl.	58.80	59.25	5.90	0.45
EC15-19	Stander	46.00	48.00	0.73	2.00

**Significant Results from the 2016 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
EC16-23	Stander	61.92	62.24	0.71	0.32
EC16-25	Stander	31.88	31.99	0.40	0.11
EC16-27	Stander	6.30	6.50	0.37	0.20
EC16-27	Stander	25.89	26.21	1.00	0.32
EC16-27	Stander	48.46	54.45	0.47	5.99
	Incl.	48.46	50.27	0.40	1.81
EC16-27	Stander	52.78	54.45	1.18	1.67
EC16-28	Stander	5.09	5.28	0.48	0.19
EC16-31	Stander	5.85	22.75	0.70	16.90
	Incl.	5.85	6.10	0.80	0.25
	And	8.33	10.20	1.43	1.87
	And	19.72	22.75	2.85	3.03
	Incl.	21.01	22.75	4.76	1.74
EC16-31	Stander	57.08	57.30	5.81	0.22
EC16-32	Stander	3.55	17.89	5.06	14.34
	Incl.	5.10	7.45	19.56	2.35
	Incl.	5.10	5.32	146.96	0.22
	Incl.	5.32	7.45	6.40	2.13
	And	11.26	15.96	4.40	4.70
EC16-33	Stander	23.07	23.47	7.64	0.40
EC16-33	Stander	89.57	90.20	1.78	0.63
EC16-53	Stander	4.88	5.73	2.13	0.85
EC16-54	Stander	33.05	33.27	336.59	0.22
EC16-54	Stander	36.79	42.08	2.04	5.29
EC16-55	Stander	19.12	35.25	2.48	16.14
	Incl.	19.21	31.14	3.31	11.93
	Incl.	21.56	24.86	8.20	3.30
EC16-56	Stander	40.82	43.20	0.49	2.38
LS16-58	Lone Star	6.50	43.50	2.37	37.00
	Incl.	6.50	13.55	6.61	7.05
	And	27.10	30.70	9.36	3.60
LS16-59	Lone Star	16.50	44.20	1.16	27.70
	Incl.	16.50	23.80	2.31	7.30
LS16-62	Lone Star	5.50	10.50	1.65	5.00
LS16-63	Lone Star	3.05	45.00	0.85	41.95
LS16-64	Lone Star	29.50	54.00	1.52	24.50
LS16-65	Lone Star	26.20	32.20	2.74	6.00
LS16-66	Lone Star	12.82	24.97	0.52	12.15
LS16-66	Lone Star	81.00	89.00	1.63	8.00
LS16-67	Lone Star	45.80	48.80	1.02	3.00



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS16-67	Lone Star	87.50	92.00	1.62	4.50
LS16-68	Lone Star	33.00	37.00	4.65	4.00
LS16-68	Lone Star	57.00	60.00	0.68	3.00
LS16-68	Lone Star	67.00	81.00	1.24	14.00
LS16-69	Lone Star	4.88	16.92	0.92	12.04
	Incl.	4.88	13.12	0.99	8.24
LS16-69	Lone Star	88.71	98.64	2.48	9.93
LS16-70	Lone Star	8.30	16.86	1.58	8.56
LS16-70	Lone Star	68.00	79.25	3.53	11.25
	Incl.	74.52	79.25	7.94	4.73
LS16-71	Lone Star	38.26	51.00	0.48	12.74
LS16-74	Lone Star	59.00	63.00	1.50	4.00

**Significant Results from the 2017 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS17-81	Lone Star	5.50	46.62	2.06	41.10
LS17-82	Lone Star	10.42	51.63	2.41	41.20
LS17-83	Lone Star	16.25	49.00	0.80	32.75
LS17-84	Lone Star	34.03	44.40	1.18	10.37
LS17-85	Lone Star	0.00	27.40	0.55	27.40
LS17-86	Lone Star	3.20	25.25	0.78	22.05
LS17-87	Lone Star	1.52	18.00	0.69	16.48
LS17-88	Lone Star	6.45	20.26	0.40	13.81
LS17-89	Lone Star	22.60	37.60	1.13	15.00
LS17-90	Lone Star	2.80	9.60	2.17	6.80
LS17-90	Lone Star	26.60	38.80	1.70	12.20
LS17-91	Lone Star	4.33	42.92	0.78	38.59
LS17-92	Lone Star	12.19	47.90	0.30	35.71
LS17-93	Lone Star	18.00	45.82	0.40	27.82
LS17-93	Lone Star	98.16	119.57	0.23	21.41
LS17-94	Lone Star	26.20	42.46	0.62	16.26
LS17-95	Lone Star	71.50	82.20	0.74	10.70
LS17-96	Lone Star	29.75	34.80	0.41	5.05
LS17-97	Lone Star	9.14	22.86	0.62	13.72
LS17-98	Lone Star	25.40	78.00	0.30	52.60
Incl.		28.90	42.20	0.54	13.30
LS17-100	Lone Star	3.50	8.54	0.79	5.04
LS17-101	Lone Star	34.00	51.50	0.46	17.50
LS17-103	Lone Star	14.20	17.90	1.64	3.70
LS17-103	Lone Star	35.00	37.60	1.46	2.60
LS17-104	Lone Star	41.40	55.10	0.45	13.70
LS17-106	Lone Star	10.00	39.00	0.98	29.00
LS17-108	Lone Star	12.75	66.10	0.68	53.35
Incl.		12.75	38.40	0.90	25.65
LS17-109	Lone Star	13.10	28.70	0.53	15.60
Incl.		21.50	28.70	0.94	7.20
LS17-110	Lone Star	130.30	182.00	0.29	51.70
LS17-113	Lone Star	35.40	73.00	0.61	37.60
LS17-114	Lone Star	10.00	43.50	0.51	33.50
LS17-117	Lone Star	112.10	128.00	0.53	15.90
LS17-119	Lone Star	12.20	34.40	0.54	22.20
LS17-120	Lone Star	68.15	90.00	0.52	21.85
LS17-121	Lone Star	22.00	61.00	0.47	39.00



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS17-122	Lone Star	78.45	97.60	0.60	19.15
LS17-124	Lone Star	65.20	86.50	0.98	21.30
LS17-125	Lone Star	42.45	57.00	0.27	14.55
LS17-128	Lone Star	94.00	111.80	0.36	17.80
LS17-129	Lone Star	13.30	21.00	0.27	7.70
LS17-133	Lone Star	65.85	77.50	0.26	11.65
LS17-134	Lone Star	79.30	89.90	0.38	10.60
LS17-136	Lone Star	19.70	147.00	0.11	127.30
LS17-139	Lone Star	3.80	19.80	0.57	16.00
EC17-140	Stander	67.06	92.00	2.20	24.94
LS17-141	Lone Star	115.20	135.15	0.24	19.95
EC17-142	Stander	38.00	59.00	0.73	21.00
EC17-144	Stander	48.00	80.50	0.53	32.50
EC17-146	Stander	25.50	42.20	0.46	16.70
EC17-150	Stander	98.70	107.75	0.43	9.05

**Significant Results from the 2018 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS18-152	Lone Star	5.90	26.90	0.56	21.00
LS18-153	Lone Star	41.30	65.30	1.01	24.00
LS18-154	Lone Star	32.10	56.65	0.39	24.55
LS18-155	Lone Star	6.60	32.80	1.33	26.20
LS18-156	Lone Star	2.50	67.55	1.40	65.05
	Incl.	6.65	15.10	6.07	8.45
	And	26.10	37.50	1.91	11.40
	And	47.25	53.90	1.48	6.65
LS18-157	Lone Star	2.85	19.20	0.78	16.35
LS18-164	Lone Star	25.90	106.10	0.21	80.20
LS18-165	Lone Star	4.50	10.50	2.21	6.00
LS18-166	Lone Star	8.60	47.00	1.08	38.40
LS18-167	Lone Star	10.20	51.40	0.44	41.20
LS18-168	Lone Star	5.60	85.05	0.69	79.45
	Incl.	5.60	21.30	1.36	15.70
	And	38.80	56.10	1.30	17.30
LS18-170	Lone Star	1.40	4.50	2.68	3.10
LS18-171	Lone Star	6.70	125.00	0.42	118.30
	Incl.	6.70	24.00	0.91	17.30
	And	44.00	51.00	0.93	7.00
	And	90.70	100.25	1.99	9.55
LS18-172	Lone Star	15.30	115.60	0.34	100.30
LS18-173	Lone Star	247.40	252.00	1.51	4.60
LS18-175	Lone Star	23.00	45.00	0.50	22.00
LS18-176	Lone Star	1.52	38.10	0.49	36.58
	Incl.	7.62	35.00	0.59	27.38
LS18-177	Lone Star	8.90	28.10	1.17	19.20
LS18-178	Lone Star	9.31	20.00	0.37	10.69
GR18-160	Gold Run	64.15	65.60	0.99	1.45
GR18-161	Gold Run	28.60	36.75	0.22	8.15
GR18-162	Gold Run	37.25	50.75	1.23	13.50
	Incl.	37.25	38.40	9.51	1.15
GR18-163	Gold Run	24.00	28.50	0.58	4.50
LS18-179	Lone Star	14.10	53.00	0.54	38.90
	Incl.	14.10	29.00	1.21	14.90
LS18-180	Lone Star	2.70	95.00	0.72	92.30
	Incl.	24.60	29.20	10.00	4.60
LS18-181	Lone Star	11.00	31.20	0.29	20.20
LS18-182	Lone Star	5.60	34.30	0.29	28.70



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS18-183	Lone Star	118.00	121.35	2.00	3.35
LS18-184	Lone Star	65.00	113.00	0.27	48.00
LS18-185	Lone Star	99.00	100.00	6.15	1.00
LS18-186	Lone Star	2.00	17.00	0.27	15.00
LS18-186	Lone Star	125.75	135.00	0.90	9.25
LS18-187	Lone Star	107.80	125.00	0.34	17.20
LS18-188	Lone Star	8.50	21.00	0.26	12.50
LS18-189	Lone Star	49.50	81.50	0.29	32.00
LS18-190	Lone Star	23.50	90.30	0.65	66.80
LS18-191	Lone Star	5.00	52.00	1.32	47.00
LS18-192	Lone Star	4.05	40.30	1.11	36.25
LS18-193	Lone Star	49.50	66.90	0.38	17.40
LS18-194	Lone Star	36.00	56.70	0.53	20.70
LS18-195	Lone Star	1.00	33.00	0.47	32.00
LS18-197	Lone Star	87.00	101.30	0.47	14.30
LS18-197	Lone Star	117.40	123.55	0.61	6.15
LS18-198	Lone Star	12.90	25.10	1.19	12.20
LS18-200	Lone Star	94.50	130.76	0.80	36.26
LS18-201	Lone Star	17.70	108.70	1.02	91.00
LS18-204	Lone Star	9.00	116.00	0.80	107.00
Incl.		25.40	116.00	0.93	90.60
LS18-205	Lone Star	4.60	84.30	0.81	79.70
LS18-206	Lone Star	16.37	38.50	0.74	22.10
LS18-207	Lone Star	51.10	84.50	0.30	33.40
LS18-208	Lone Star	29.00	30.00	3.45	1.00
LS18-209	Lone Star	20.30	72.80	0.42	52.50
LS18-210	Lone Star	58.60	82.00	0.18	23.40
EC18-216	Stander	6.00	7.50	3.39	1.50
EC18-217	Stander	41.00	63.00	0.29	22.00
EC18-218	Stander	52.00	59.00	0.50	7.00
EC18-220	Stander	72.00	73.00	0.55	1.00
EC18-222	Stander	13.45	37.00	0.89	23.55
EC18-223	Stander	36.00	52.00	0.18	16.00
EC18-225	Stander	60.50	67.00	0.47	6.50
EC18-227	Stander	29.00	89.00	0.17	60.00
EC18-228	Stander	17.40	28.00	0.53	10.60
EC18-228	Stander	78.00	80.50	1.22	2.50
EC18-230	Stander	9.14	32.00	2.36	22.86
EC18-231	Stander	96.50	98.00	23.50	1.50
EC18-234	Stander	49.68	71.02	2.22	21.34



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
EC18-235	Stander	4.40	6.30	4.81	1.90

**Significant Results from the 2019 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
EC19-242	Stander	8.75	25.50	0.24	16.75
EC19-244	Stander	5.70	35.50	0.40	29.80
EC19-245	Stander	4.90	14.70	1.09	9.80
EC19-246	Stander	3.05	4.60	2.29	1.55
EC19-247	Stander	56.00	61.50	0.24	5.50
EC19-248	Stander	70.00	92.50	0.44	22.50
EC19-249	Stander	52.00	53.40	2.20	1.40
EC19-250	Stander	21.35	37.00	0.44	15.65
EC19-251	Stander	18.30	29.00	0.26	10.70
EC19-252	Stander	7.00	28.00	0.19	21.00
EC19-252	Stander	49.00	68.25	0.17	19.25
EC19-253	Stander	8.00	56.90	0.13	48.90
EC19-254	Stander	11.90	35.00	0.58	23.10
EC19-255	Stander	58.00	60.00	0.50	2.00
EC19-256	Stander	5.90	27.40	4.30	21.50
	Incl.	17.40	27.40	8.90	10.00
	Incl.	19.90	20.40	19.70	0.50
	And	22.90	23.40	20.20	0.50
	And	25.80	26.30	113.60	0.50
EC19-257	Stander	4.00	51.20	0.60	47.20
	Incl.	13.40	21.80	2.50	8.40
	Incl.	17.80	18.30	26.10	0.50
EC19-258	Stander	21.70	52.20	0.40	30.50
	Incl.	21.70	24.70	1.80	3.00
EC19-259	Stander	67.40	80.80	1.40	13.40
	Incl.	74.40	74.80	1.70	0.40
EC19-261	Stander	35.05	36.60	1.96	1.55
EC19-264	Stander	30.50	33.50	0.82	3.00
EC19-265	Stander	18.29	18.79	8.32	0.50
EC19-266	Stander	4.60	54.20	1.80	49.60
	Incl.	4.60	19.70	3.90	15.10
	Incl.	9.50	10.10	78.80	0.60
	And	36.70	54.20	1.60	17.50
	Incl.	37.40	38.40	22.20	1.00
EC19-267	Stander	70.90	79.60	0.40	8.70
	Incl.	70.90	71.80	1.10	0.90
EC19-267	Stander	94.20	95.20	1.20	1.00
EC19-267	Stander	104.00	106.50	404.20	2.50
	Incl.	104.00	105.00	1009.50	1.00



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
EC19-268	Stander	40.00	40.50	1.10	0.50
EC19-269	Stander	10.00	28.20	0.70	18.20
EC19-270	Stander	19.40	39.90	0.46	20.50
	Incl.	39.40	39.90	9.38	0.50
EC19-271	Stander	46.40	52.90	0.24	6.50
EC19-272	Stander	35.00	35.50	3.38	0.50
EC19-273	Stander	54.50	67.40	0.44	12.90
EC19-273	Stander	93.70	100.58	0.25	6.88
EC19-275	Stander	40.45	55.50	0.37	15.05
	Incl.	52.25	55.50	1.47	3.25
EC19-276	Stander	49.00	78.50	0.27	29.50
	Incl.	78.00	78.50	6.74	0.50
EC19-277	Stander	115.00	115.50	2.02	0.50
EC19-278	Stander	25.85	28.00	3.62	2.15
EC19-278	Stander	25.85	66.40	0.31	40.55
	Incl.	26.35	26.85	10.53	0.50
	And	35.60	36.40	3.11	0.80
EC19-279	Stander	57.90	59.40	1.48	1.50
EC19-281	Stander	57.35	60.35	3.00	3.44
EC19-282	Stander	80.80	81.40	1.59	0.60
LS19-284	Lone Star	4.00	87.00	0.60	83.00
LS19-286	Lone Star	5.60	34.60	0.51	29.00
LS19-287	Lone Star	26.90	57.50	0.56	30.60
LS19-288	Lone Star	56.00	81.50	0.28	25.50
LS19-289	Lone Star	21.10	33.00	0.33	11.90
LS19-290	Lone Star	5.30	23.80	0.84	18.50
LS19-293	Lone Star	5.90	35.50	0.32	29.60
LS19-297	Lone Star	8.95	34.00	0.22	25.05
LS19-298	Lone Star	3.00	64.30	0.39	61.30
LS19-299	Lone Star	15.80	73.00	0.27	57.20
LS19-300	Lone Star	28.20	59.60	0.69	31.40
	Incl.	28.20	46.00	1.09	17.80
LS19-301	Lone Star	63.00	126.00	0.20	63.00
	Incl.	124.00	126.00	2.58	2.00
LS19-302	Lone Star	46.30	80.30	0.35	34.00
LS19-303	Lone Star	33.75	35.00	1.59	1.25
LS19-304	Lone Star	3.35	28.00	0.24	24.65
LS19-304	Lone Star	115.70	129.54	0.52	13.84
LS19-305	Lone Star	20.00	92.50	0.48	72.50
	Incl.	51.50	92.50	0.71	41.00



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
Incl.		51.50	72.00	1.25	20.50
LS19-306	Lone Star	36.80	45.50	0.73	8.70
LS19-313	Lone Star	43.30	44.30	0.52	1.00
LS19-314	Lone Star	28.00	56.80	0.41	28.80
LS19-315	Lone Star	4.35	46.00	0.35	41.65
LS19-316	Lone Star	14.00	14.60	1.21	0.60
LS19-316	Lone Star	50.00	53.00	0.95	3.00
LS19-317	Lone Star	41.00	50.00	0.42	9.00
LS19-317	Lone Star	57.40	58.40	3.14	1.00
LS19-318	Lone Star	51.00	52.00	0.73	1.00
LS19-319	Lone Star	20.80	41.00	1.45	20.20
EC19-320	Stander	1.20	6.05	1.03	4.85
EC19-320	Stander	48.00	50.00	0.87	2.00
EC19-320	Stander	63.00	65.50	1.95	2.50
EC19-321	Stander	21.00	22.00	0.75	1.00
EC19-322	Stander	46.90	48.65	2.01	1.75
EC19-324	Stander	32.70	34.30	1.80	1.60
EC19-325	Stander	4.40	40.00	1.19	35.60
Incl.		4.40	23.20	2.17	18.80
EC19-326	Stander	5.80	50.45	0.83	44.65
Incl.		10.70	11.20	31.20	0.50
EC19-327	Stander	1.15	46.75	1.21	45.60
Incl.		1.15	24.00	2.12	22.85
Incl.		8.80	9.35	27.64	0.55
EC19-328	Stander	10.50	17.00	1.24	6.50
EC19-330	Stander	69.60	71.40	1.95	1.80
EC19-331	Stander	1.75	18.30	1.28	16.55
EC19-332	Stander	3.00	4.50	5.61	1.50
EC19-333	Stander	22.70	67.00	0.60	44.30
Incl.		22.70	28.00	3.71	5.30
EC19-334	Stander	62.50	77.70	0.27	15.20
EC19-335	Stander	6.50	20.00	0.41	13.50
EC19-335	Stander	67.00	83.00	0.22	16.00
EC19-335	Stander	67.00	69.90	0.96	2.90

**Significant Results from the 2020 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS20-336	Lone Star	53.00	58.00	2.78	5.00
LS20-337	Lone Star	5.00	66.00	1.07	61.00
	Incl.	15.00	37.00	2.01	22.00
LS20-338	Lone Star	2.75	51.82	0.80	49.07
	Incl.	18.00	51.00	1.00	33.00
LS20-339	Lone Star	5.00	39.00	0.94	34.00
LS20-340	Lone Star	6.00	11.00	5.82	5.00
	Incl.	7.00	8.00	25.92	1.00
LS20-341	Lone Star	28.00	42.10	0.53	14.10
LS20-341	Lone Star	51.00	52.00	0.74	1.00
LS20-342	Lone Star	4.00	42.00	0.71	38.00
	Incl.	32.00	33.00	10.11	1.00
LS20-343	Lone Star	21.00	22.00	3.12	1.00
LS20-343	Lone Star	40.00	41.00	1.58	1.00
LS20-344	Lone Star	3.05	45.00	0.59	41.95
	Incl.	3.05	23.00	1.07	19.95
LS20-345	Lone Star	4.50	37.00	0.33	32.50
	Incl.	4.50	8.00	1.61	3.50
LS20-346	Lone Star	3.05	16.70	0.50	13.65
	Incl.	Lone Star	3.05	8.30	0.81
LS20-347	Lone Star	24.00	56.00	0.59	32.00
	Incl.	37.00	48.00	1.23	11.00
LS20-348	Lone Star	2.80	45.00	0.69	42.20
EC20-349	Stander	8.50	11.00	3.04	2.50
EC20-349	Stander	15.00	16.00	3.10	1.00
EC20-350	Stander	15.00	17.00	3.63	2.00
EC20-350	Stander	46.00	67.00	3.93	21.00
	Incl.	48.00	58.50	7.57	10.50
EC20-351	Stander	40.10	42.40	0.44	2.30
EC20-352	Stander	7.00	10.50	1.92	3.50
EC20-352	Stander	36.60	37.20	3.10	0.60
EC20-353	Stander	42.00	44.00	0.33	2.00
EC20-353	Stander	62.00	64.00	0.61	2.00
EC20-354	Stander	24.80	31.40	0.38	6.60
LS20-358	Lone Star	30.00	32.00	0.31	2.00
LS20-359	Lone Star	49.00	50.00	0.30	1.00
LS20-360	Lone Star	13.00	14.00	0.99	1.00
LS20-360	Lone Star	17.00	18.00	1.24	1.00
LS20-360	Lone Star	43.00	44.00	0.40	1.00



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS20-361	Lone Star	1.52	7.00	0.47	5.48
LS20-362	Lone Star	20.00	24.00	1.51	4.00
LS20-363	Lone Star	15.00	16.00	1.24	1.00
LS20-364	Lone Star	17.00	19.00	0.32	2.00
LS20-364	Lone Star	35.00	36.00	2.76	1.00
LS20-365	Lone Star	24.00	30.00	0.52	6.00
LS20-365	Lone Star	45.50	46.00	2.09	0.50
LS20-366	Lone Star	25.00	26.00	0.53	1.00
LS20-367	Lone Star	12.20	13.00	1.25	0.80
LS20-367	Lone Star	21.00	24.00	1.19	3.00
LS20-368	Lone Star	38.00	39.00	1.49	1.00
LS20-369	Lone Star	28.00	29.00	0.90	1.00
LS20-369	Lone Star	70.00	83.00	1.07	13.00
Incl.		75.00	75.50	9.40	0.50
LS20-370	Lone Star	3.05	6.10	0.62	3.05
LS20-370	Lone Star	74.00	75.00	1.17	1.00
LS20-372	Lone Star	19.45	77.00	0.41	57.55
Incl.		19.45	20.40	0.56	0.95
And		26.25	27.00	1.16	0.75
And		33.00	41.00	1.06	8.00
And		50.00	61.66	0.82	11.66
Incl.		50.00	57.00	1.31	7.00
And		71.00	72.00	1.86	1.00
And		71.00	77.00	0.56	6.00
LS20-373	Lone Star	3.00	37.65	1.39	34.65
Incl.		3.00	4.00	0.49	1.00
LS20-373	Lone Star	7.75	44.20	1.66	36.45
Incl.		7.75	9.50	5.19	1.75
And		15.00	22.30	3.83	7.30
And		43.60	44.20	20.28	0.60
LS20-374	Lone Star	0.80	1.90	0.63	1.10
LS20-374	Lone Star	21.00	24.00	1.67	3.00
LS20-375	Lone Star	2.80	4.00	2.31	1.20
LS20-375	Lone Star	10.00	62.00	0.88	52.00
Incl.		10.00	56.00	0.97	46.00
Incl.		10.00	51.00	1.04	41.00
Incl.		10.00	19.00	0.88	9.00
And		20.00	42.00	0.70	22.00
LS20-376	Lone Star	2.40	36.50	0.72	34.10
Incl.		2.40	12.00	0.76	9.60



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS20-376	Lone Star	19.00	52.80	0.52	33.80
LS20-377	Lone Star	12.00	13.00	4.67	1.00
LS20-377	Lone Star	50.00	52.00	0.57	2.00
LS20-379	Lone Star	19.00	26.00	0.88	7.00
LS20-380	Lone Star	0.60	51.00	0.76	50.40
	Incl.	0.60	14.00	1.35	13.40
	And	36.00	51.00	1.41	15.00
	Incl.	36.00	43.25	2.41	7.25
LS20-380	Lone Star	59.00	66.00	0.31	7.00
LS20-380	Lone Star	72.00	78.00	0.36	6.00
LS20-381	Lone Star	15.00	111.00	1.00	96.00
	Incl.	15.00	26.00	2.53	11.00
	And	36.00	42.00	1.80	6.00
	Incl.	36.00	37.80	6.14	1.80
	And	51.00	52.00	5.80	1.00
	And	89.80	111.00	2.60	21.20
	Incl.	95.00	111.00	3.08	16.00
	Incl.	95.50	96.00	76.59	0.50
LS20-382	Lone Star	31.00	69.00	0.23	38.00
	Incl.	31.00	32.00	1.60	1.00
	And	48.00	54.00	0.61	6.00
	Incl.	48.00	50.00	1.26	2.00
	And	62.00	68.00	0.28	6.00
	Incl.	67.00	68.00	0.69	1.00
LS20-383	Lone Star	23.00	71.00	0.28	48.00
	Incl.	36.50	55.00	0.53	18.50
LS20-383	Lone Star	99.00	109.00	0.43	10.00
LS20-386	Lone Star	25.00	31.00	0.26	6.00
LS20-386	Lone Star	56.00	60.00	0.17	4.00
LS20-387	Lone Star	29.00	30.00	0.65	1.00

**Significant Results from the 2021 Drill Program**

Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
LS21-388	Lone Star	21.00	49.00	1.05	28.00
	Incl.	21.00	35.60	1.70	14.60
LS21-389	Lone Star	40.35	90.00	1.08	49.65
LS21-390	Lone Star	47.50	50.00	0.53	2.50
LS21-391	Lone Star	189.00	218.00	0.27	29.00
	Incl.	189.00	198.00	0.48	9.00
LS21-391	Lone Star	232.00	252.00	0.49	20.00
LS21-392	Lone Star	15.00	26.00	2.90	11.00
LS21-393	Lone Star	14.00	118.00	0.42	104.00
	Incl.	30.00	64.00	0.69	34.00
LS21-394	Lone Star	58.00	64.00	3.23	6.00
LS21-397	Lone Star	7.00	157.00	0.35	150.00
	Incl.	7.00	17.00	0.94	10.00
	And	64.00	82.00	0.53	18.00
	And	93.00	131.00	0.74	38.00
LS21-399	Lone Star	4.00	54.00	0.55	50.00
	Incl.	4.00	33.00	0.84	29.00
LS21-402	Lone Star	105.00	124.36	0.60	19.36
LS21-402	Lone Star	156.00	214.00	0.62	58.00
LS21-403	Lone Star	1.52	46.00	0.37	44.48
LS21-403	Lone Star	65.00	80.77	0.47	15.77
LS21-404	Lone Star	139.00	146.00	0.82	7.00
LS21-406	Lone Star	18.00	34.00	0.41	16.00
LS21-407	Lone Star	22.00	42.00	0.51	20.00
LS21-407	Lone Star	134.00	172.20	0.24	38.20
	Incl.	134.00	139.00	0.49	5.00
	And	158.00	172.20	0.43	14.20
LS21-408	Lone Star	23.00	46.00	0.76	23.00
	Incl.	23.00	33.00	1.22	10.00
LS21-409	Lone Star	6.10	25.00	0.63	18.90
LS21-410	Lone Star	1.50	25.00	1.11	23.50
LS21-412	Lone Star	53.64	69.00	0.74	15.36
EC21-414	Stander	112.00	115.00	0.83	3.00
EC21-414	Stander	152.00	169.00	0.15	17.00
EC21-416	Stander	47.75	100.50	0.17	52.75
	Incl.	47.75	64.00	0.43	16.25
EC21-417	Stander	18.00	31.00	0.28	13.00
EC21-418	Stander	26.00	35.00	0.29	9.00
EC21-419	Stander	55.50	56.00	12.59	0.50



Hole ID	Zone	From (m)	To (m)	Au (g/t)	Interval (m)
EC21-420	Stander	17.00	18.00	1.22	1.00
EC21-421	Stander	67.00	87.00	0.18	20.00
EC21-422	Stander	1.52	8.00	1.35	6.48
EC21-423	Stander	71.00	92.00	0.32	21.00
	Incl.	71.00	77.00	0.60	6.00
EC21-424	Stander	32.00	80.00	1.55	48.00
	Incl.	32.00	53.34	3.36	21.34
EC21-425	Stander	22.86	96.00	0.61	73.14
	Incl.	70.00	96.00	1.57	26.00
EC21-426	Stander	110.80	123.00	0.31	12.20
EC21-427	Stander	16.00	23.00	0.84	7.00
EC21-427	Stander	86.00	117.00	0.21	31.00
EC21-428	Stander	4.57	13.00	0.59	8.43
EC21-428	Stander	110.00	111.00	5.02	1.00
EC21-430	Stander	6.90	43.00	0.31	36.10
EC21-430	Stander	117.00	147.00	0.33	30.00
EC21-431	Stander	66.00	111.00	0.21	45.00
EC21-432	Stander	8.50	50.50	0.14	42.00