






PRIME MINING CORP.

LOS REYES PROJECT

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1. SUMMARY

Prime Mining Corp. (“Prime” or the “Company”) has contracted John Sims, CPG (“Independent QP”) to prepare a technical report (the “Technical Report”) for its wholly owned Los Reyes Project (the “Project” or the “Property”) located in the states of Sinaloa and Durango, México. Mr. Sims visited the property in November 2022.

Prime is using this Technical Report to support disclosure of an updated mineral resource estimate (the “MRE”) at the Project. The Technical Report conforms to National Instrument 43-101 – *Standards of Disclosure for Mineral Projects* (“NI 43-101”). The effective date of this MRE is October 15, 2024, following a drilling cutoff date of July 17, 2024. There were no material changes to the MRE between this date and the publication of this accompanying NI 43-101 Technical Report. Drilling and interpretation continue at the Project.

1.1 Property Description and Location

The Property is located north of the coastal city of Mazatlán, approximately 110 km by air and 200 km by paved highway (Figure 1-1). The Property is within the municipality of Cosalá (population 17,012) and the closest city to the Property is Cosalá (population 7,888, INEGI 2020) which is located 30 km to the northwest of the Property and connected by a gravel road. En route to the Property from Cosalá are the villages of Palo Verde and La Tasajera. The village of Guadalupe de Los Reyes is on the Property and was the site of Spanish colonial mining (Figure 1-2). The general geographic coordinates of the Property are N-24°17′ and W-106°32’ (UTM Zone 13 North 344250E, 2686400N). Coordinates are in WGS 84.

Figure 1-1 Los Reyes General Location

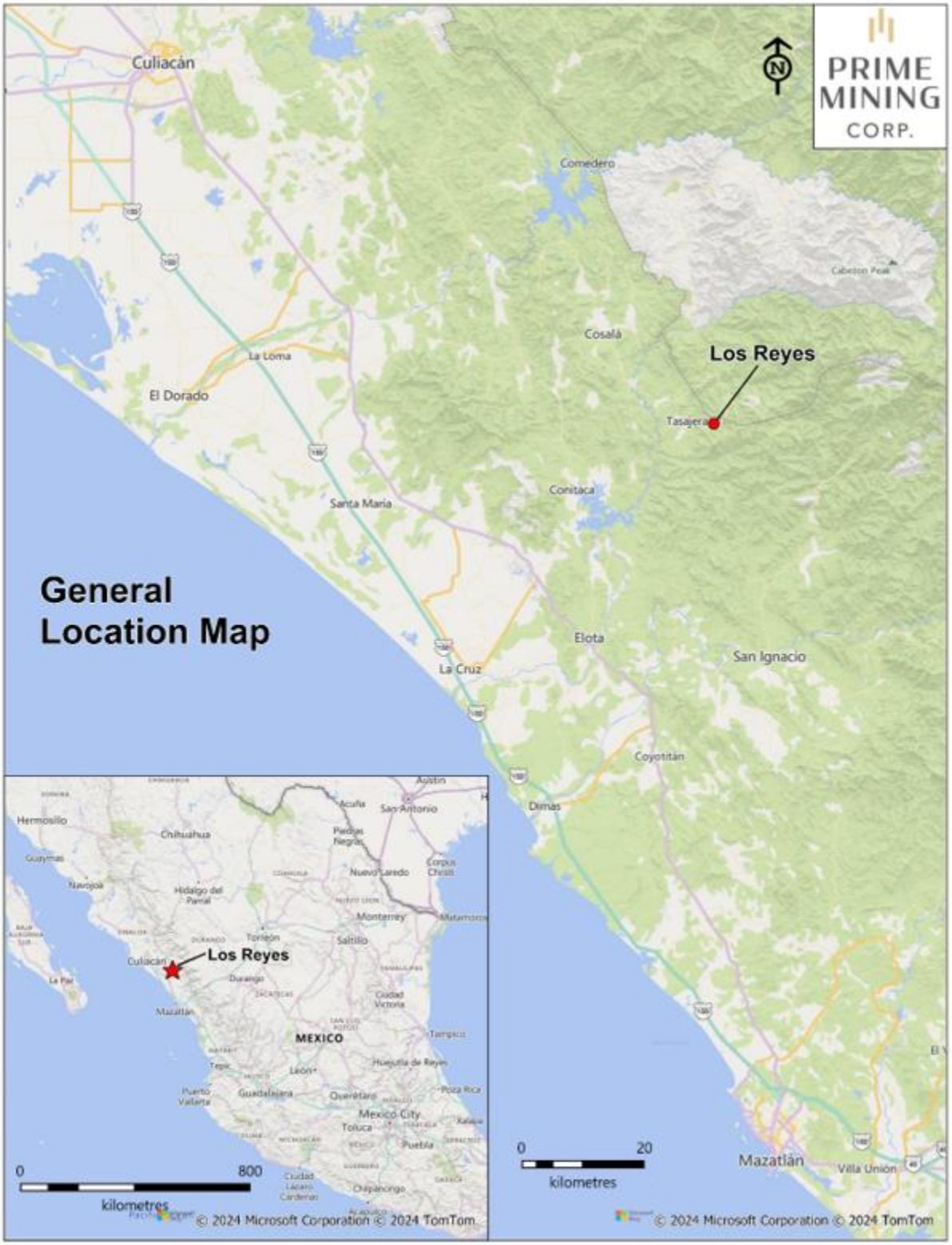
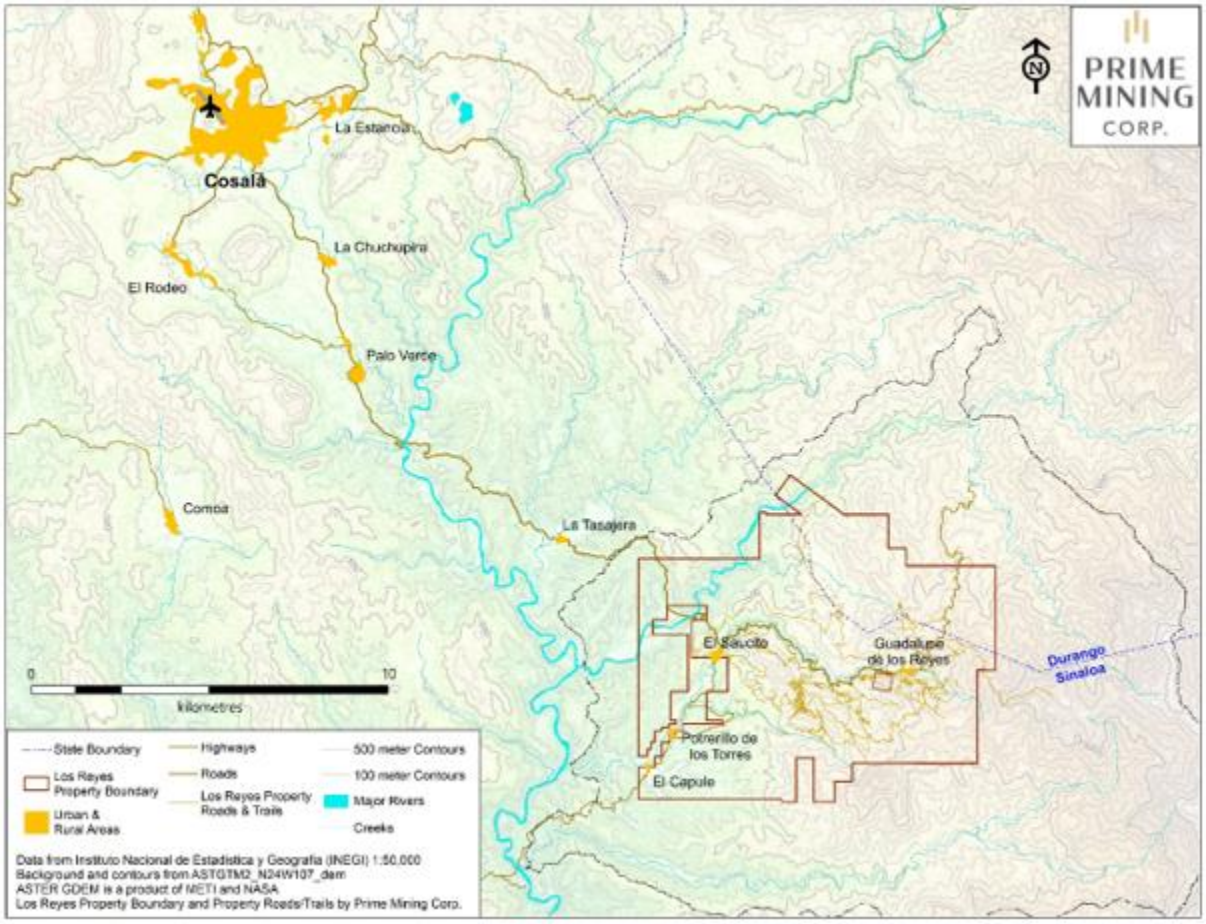


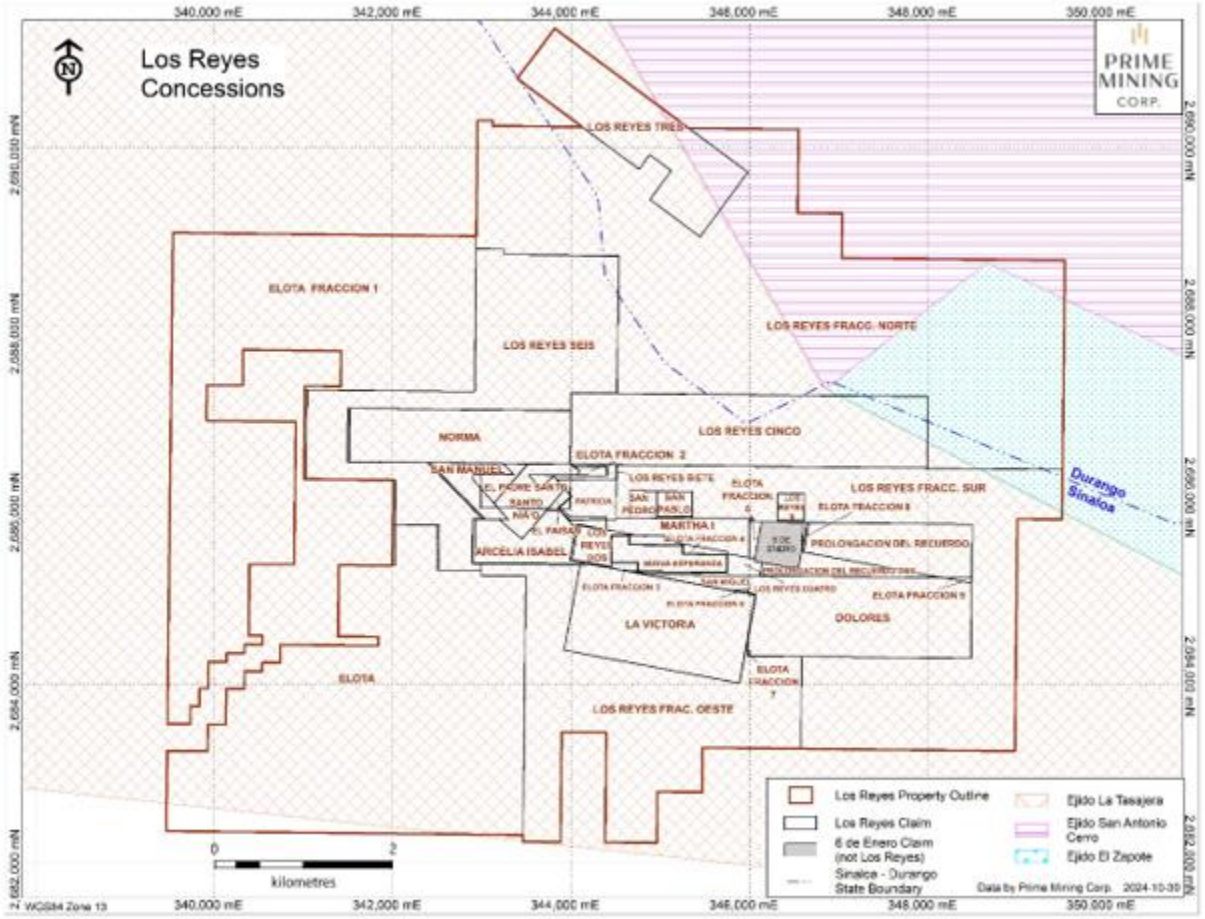
Figure 1-2 Los Reyes Property Location



1.2 Ownership and History

Prime acquired the Property by purchasing a Minera Alamos Inc. ("MAI") option agreement on their Vista Gold owned property in 2019. Prime owns 100% of the Property subject to various royalties and/or NSRs (as defined below). The Project is comprised of 37 contiguous mining concessions that have a combined area of 6,273 hectares (Figure 1-3).

Figure 1-3 Los Reyes Concessions



Several previous owners completed surface mapping, surface sampling, drilling, and various study work on the Property. It is believed that mining in the Project area dates back to the 18th century, if not earlier.

In addition to the Property claim group, Prime applied for a 7,500 hectare claim group known as “El Rey” (see Figure 1-4) in March 2021. This claim has not yet been granted.

1.3 Geology and Mineral Resource Estimate

The Property is within the Sierra Madre Occidental (“SMO”) mountain range of the North American Cordillera that extends for hundreds of kilometres from central to northern México in the Basin and Range province (Rossotti, Ferrari, López-Martinez, & Rosas-Elguere, 2002). The SMO is a large continuous sequence of volcanics from late Cretaceous to middle Tertiary in age (McDowell & McIntosh, 2012). Numerous gold and silver deposits exist within the SMO.

Near the Property, the volcanic sequence unconformably overlies a late Cretaceous-aged batholith. This overlying volcanic package is subdivided into Lower and Upper sequences that are

separated by an angular unconformity. The Lower Sequence spans from late Cretaceous-early Tertiary, is approximately 1 km thick, and is predominantly composed of intermediate (andesitic) volcanics and more felsic units that are mostly dacitic to rhyolitic in composition. The upper sequence is deposited unconformably on the lower sequence and is composed of ash-flow and ash-fall tuffs that are rhyolitic to dacitic in composition. This sequence is over 1 km thick in high elevation areas.

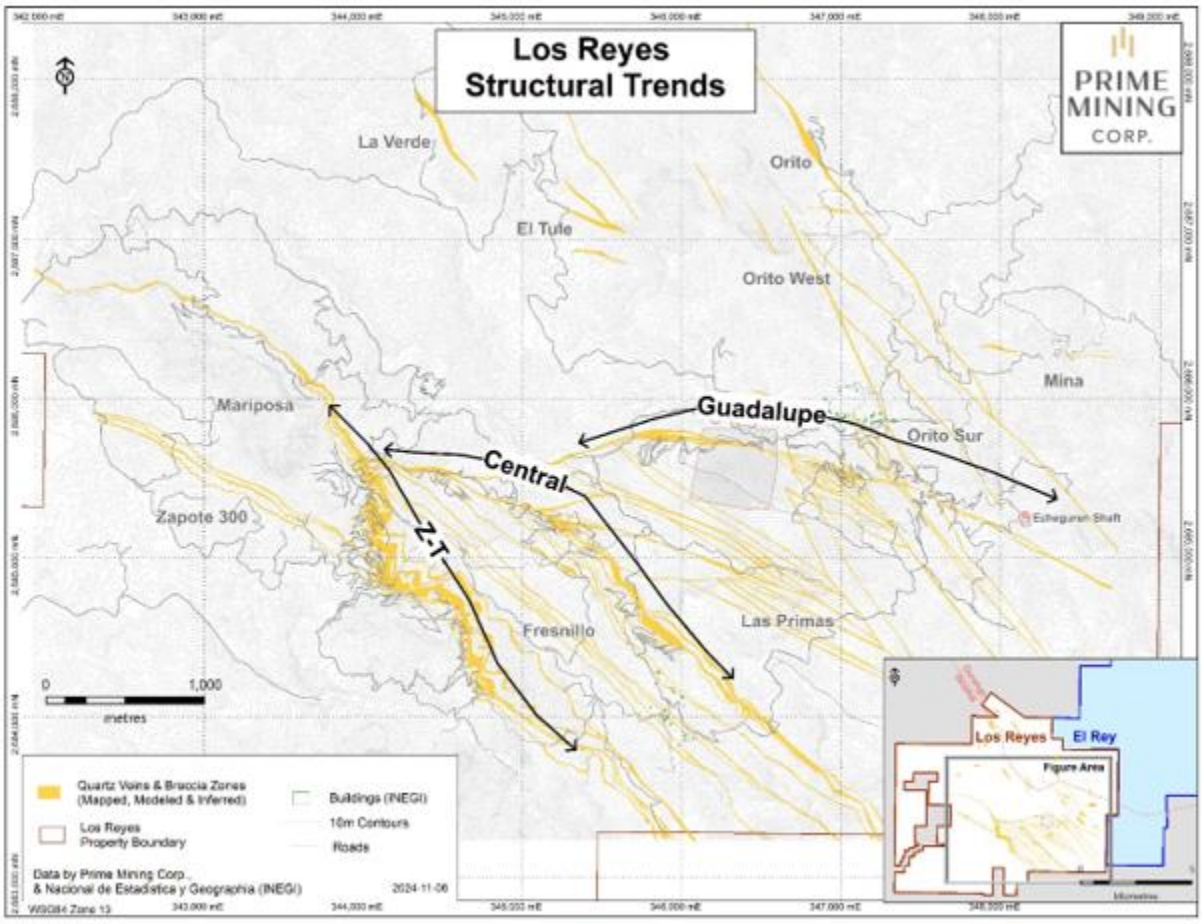
The mineralized zone is characterized by a low-sulphidation epithermal system containing silica veins, stockwork veins, and breccias. The gold and silver mineralization predominantly occurs along three northwest and west-northwest oriented silicified structural corridors (Figure 1-4). These primary mineralized structural corridors are named after the mineralized areas that they host, and are as follows:

1. The Mariposa-Zapote-Tahonitas trend (the “Z-T Trend”).
2. The central San Miguel-Noche Buena trend (the “Central Trend”).
3. The Guadalupe trend (the “Guadalupe Trend”).

Two subsidiary mineralized structures have been identified between the main mineralized structures: Las Primas, located between the Guadalupe and Central trends, and Fresnillo, located between the Z-T and Central trends.

Several other mineralized trends have been recognized including the Orito trends, which intersect the Guadalupe trend, and the Mina showing which may be on a splay proximal to the Orito trend.

Figure 1-4 Los Reyes Structural Corridors



Historical work by previous owners included soil and rock grab sampling, ground geophysics and both RC and diamond drilling. During 2019-2020, the Company completed a comprehensive trenching and roadcut sampling program. From late 2020 to the drill cutoff date of July 17, 2024, the Company completed over 191,000 metres of drilling along the primary structural corridors and several subsidiary trends, totalling more than 126,000 samples (excluding blanks, duplicates, and standards). Geological mapping at various scales has been ongoing since 2020, covering nearly the entire property and revealing dozens of previously unknown mineral showings.

Trench and roadcut sampling beginning in September 2019 through November 2020 collected systematic and continuous samples across mineralized vein systems, or along roadcut outcrop exposures that totaled over 5,000 metres. The Company has continued to collect rock samples which include adit, chip, float and grab samples as part of the geological mapping program.

Drilling in 2021 focused on confirming a few key historic drill holes, testing down dip extensions at each area and testing new and historic prospects. Drill access was hampered by poor road conditions during the first year of drilling. Prime drilled 156 holes in 2021 totalling 30,347 metres.

Drilling in 2022 continued expanding the deposit extensions both along strike and down dip as well as drill testing other showings. Improvements to the road infrastructure provided increased access, particularly to the Guadalupe East and Tahonitas deposits. In 2022, 266 drill holes were completed totaling 74,811 metres.

Drilling in 2023 and 2024 has continued expanding the deposit extensions both along strike and down dip as well as drill testing other showings. Improvements to the road infrastructure continued and allowed increased access, particularly to Las Primas and Fresnillo deposits. In 2023, 184 drill holes were completed totaling 58,896 metres. In 2024 up to the drill cutoff for this resource estimate, July 17, 2024, a total of 82 drill holes were completed totaling 30,645 metres.

The Los Reyes resource model was prepared by the Company under the supervision of Sims Resources LLC (Independent QP). Geologic and estimation domains were constructed using Leapfrog Geo v.2022.1.1, including input from geochemical analyses completed in ioGAS v.8.0. Geostatistical evaluations and Exploratory Data Analysis ("EDA"), including topcut selection, declustering, variography, and Sequential Gaussian Simulation ("SGS") were completed using X10-Geo v.1.4.18.22 and Snowden Supervisor v.8.15. Resource estimation was prepared using Leapfrog EDGE v.2022.1.1.

Gold and silver grades were interpolated into 5x5x5 m block models using inverse distance cubed ("ID3") estimation techniques. Search ellipse orientation and radii were selected based on variogram models for each gold ("Au") and silver ("Ag") estimation domain, with variable search orientation applied according to the nearest vein midpoint surface in the quartz vein and breccia model. Blocks were classified under the categories of "Indicated" and "Inferred" mineral resources, in accordance with the 2014 Canadian Institute of Mining, Metallurgy and Petroleum Standards for Mineral Resources and Mineral Reserves, Definitions and Guidelines, May 2014 (the "CIM Definition Standards"). The "Measured" resource category was not used in either model because no modern mining has been undertaken at the Project and it is therefore not possible to reconcile the models against production or tightly spaced data such as grade control drilling.

The economic pit-constrained resource estimate was completed by Snowden Optiro. Mineral resources ("Mineral Resources") were reported below the most recent light detection and ranging ("LiDAR") topographic surface and are contained within economically constrained pit shells generated using the Hochbaum Pseudoflow algorithm implemented in Datamine's Studio NPVS or underground stope shapes generated using Datamine's Mineable Shape Optimizer ("MSO"). Open pit Mineral Resources are reported estimated using a 0.17 g/t Au-only cutoff grade, and underground Mineral Resources are reported from stopes which meet or exceed an NSR value of US$80.81/tonne. The Mineral Resources are classified as Indicated or Inferred based on drill spacing and geological continuity. Two processing methodologies were assumed: a mill to process the higher-grade blocks, and a heap leach.

See Table 1-1 for the 2024 MRE.

Table 1-1 Mineral Resource Estimate[1,2,3, 4]

Mining Method and Process	Class	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Open Pit – Mill	Indicated	24,657	1.13	899	35.7	28,261
	Inferred	7,211	0.89	207	42.8	9,916
Underground – Mill	Indicated	4,132	3.02	402	152.4	20,243
	Inferred	4,055	2.10	273	78.6	10,247
Total Mill	**Indicated**	**28,789**	**1.41**	**1,301**	**52.4**	**48,504**
	Inferred	**11,266**	**1.33**	**480**	**55.7**	**20,163**
Open Pit - Heap Leach	Indicated	20,254	0.29	190	8.4	5,492
	Inferred	5,944	0.30	58	7.3	1,398
Total	**Indicated**	**49,042**	**0.95**	**1,491**	**34.2**	**53,995**
	Inferred	**17,210**	**0.97**	**538**	**39.0**	**21,561**

Notes:

1. $1.950/oz gold price, $25.24/oz silver price, economic-constrained estimate.
2. Gold and silver equivalencies are calculated as in-situ contained precious metals, applying the assumed ratio of gold to silver prices using the following formula: AuEq grade (g/t) = Gold grade (g/t) + (Silver grade (g/t) x $25.24 / $1,950). Silver equivalencies are calculated using the inverse of this ratio. Relative recoveries are not considered in the in-situ contained grade estimate but are stated below and utilized in the resource shell economic pit and MSO constraints. All dollar values are in United States ("US") dollars unless otherwise stated.
3. Resource estimates are based on economically constrained open pits and underground stopes using the following optimization parameters (all dollar values are in US dollars):
   - $1,950/ounce gold price and $25.24/ounce silver price.
   - Mill recoveries of 95.6% and 81% for gold and silver, respectively.
   - Heap leach recoveries of 73% and 25% for gold and silver, respectively.
   - Economically constrained open pit estimates consider:
     - pit slopes by area ranging from 42-47 degrees overall slope angle.
     - 5% ore loss and 5% dilution factor applied to the 5 x 5 x 5m open pit resource block models.
     - Mining costs of $2.00 per tonne of waste mined and $2.50 per tonne of ore mined.
     - G&A cost of $2.00 per tonne of material processed.
     - A 0.17 g/t gold only cutoff was applied to ex-pit processed material (which is above the heap-leaching NSR cutoff).
   - MSO estimation parameters applied to the 2.5 x 2.5 x 2.5m MSO resource block models:
     - Mechanized cut and fill mining with a $60.00 per tonne cost.
     - Diluted to a minimum 4m stope width with a 98% mining recovery.
     - G&A cost of $4.00 per tonne of material processed.
   - Milling costs of $16.81 per tonne and heap leaching costs of $5.53 per tonne processed.
   - 3% royalty costs and 1% selling costs were also applied.
   - Mineral Resources are not Mineral Reserves (as that term is defined in the CIM Definition Standards) and do not have demonstrated economic viability.

4. Where mentioned, “residual open pits” assumes that any underground stopes are backfilled with zero grade material at two-thirds of the original rock density. Economic-constrained open pits are then estimated with this mined-out, backfilled material in the open pit block selective mining unit (“SMU”) model and assuming the resource parameters above.

1.4 Mineral Resource Estimate Sensitivities

1.4.1 *Underground Sensitivity*

The Project is also amenable to a more substantial underground mining approach. In the following sensitivity table, the Project is assumed to be mined by underground methods, backfilled, and then economically-constrained residual open pits are estimated at a 0.17 g/t Au only cutoff.

Table 1-2 Sensitivity: Underground Mining Prioritized Scenario

Mining Method	Class	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Underground	Indicated	8,231	2.68	709	103.2	27,306
	Inferred	8,979	2.14	617	81.4	23,492
Open Pit (Residual)	Indicated	19,166	0.56	345	16.0	9,842
	Inferred	3,483	0.50	56	15.4	1,721
Total	Indicated	27,397	1.20	1,053	42.2	37,148
	Inferred	12,462	1.68	673	62.9	25,212

Notes:

$1950/oz gold price, $25.24/oz silver price, economic-constrained estimate. This and any other sensitivities presented are in lieu of, and not in addition to the 2024 MRE inventories.

1.4.2 *Mill Only Cut-off Grade Sensitivity*

The following table illustrates the mill only open pit and underground economic inventories using an open-pit Au only cutoff grade of 0.17 g/t (Mineral Resource cutoff for reference) and a higher-grade cutoff of 0.75 g/t (Au only).

Table 1-3 Sensitivity: Mill Only at Various Cutoff Grades

	Classification	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
0.17 g/t Au only cutoff (reference)	Indicated	28,789	1.41	1,301	52.4	48,504
	Inferred	11,266	1.33	480	55.7	20,163
0.75 g/t Au only cutoff	Indicated	16,499	2.10	1,112	70.4	37,354
	Inferred	6,800	1.91	418	69.8	15,262

Notes:

$1950/oz gold price, $25.24/oz silver price, economic-constrained estimate. This and any other sensitivities presented are in lieu of, and not in addition to the 2024 MRE inventories.

1.5 Mineral Processing and Metallurgical Testing

Preliminary mineral processing and metallurgical testing was completed between 1998 and 2012 by previous owners, and more recently by Prime.

Leach testing was completed on composite samples with parameters such as cyanide concentration, pulp density and grind size to determine preliminary recovery parameters and to support recoveries used for this resource estimate.

Preliminary gravity separation and flotation testing has been performed to assist with future flow sheet optimization design.

Based on the metallurgical test work results, the following processing design parameters were recommended by Kappes, Cassiday & Associates ("KCA"):

- Heap Parameters:
  - Three-stage crushing to 80% passing 6.3 mm for heap leach material.
  - 90-day leach cycle.
  - Average gold recovery of 73% and silver recovery of 25%.
- Mill Parameters:
  - Target grind size of 80% passing 0.037 mm (400 mesh).
  - Gravity concentration with agitated leach on gravity tails.
  - Overall mill recoveries of 95.6% for gold and 81% for silver.

In general, the various deposits at the Project show amenability to cyanide leaching for the recovery of gold and silver values, with improved recoveries with fine crushing/grinding. Further details, including reagent consumptions, are provided in Chapter 13.

1.6 Environmental Studies and Social Considerations

The environmental conditions of the Project area were documented in an environmental study carried out by Consultores Interdisciplinarios en Medio Ambiente, S.C ("CIMA") in 2022. The study analyzed, characterized, and described the current conditions of the area of interest to help identify future changes that could be the product of the activities carried out by the Company, and to facilitate permitting. The report covered an area of 21,079 hectares, which extends beyond the limits of the Project claim area.

The Project concession area does not fall within a designated protected natural area ("Áreas Naturales Protegidas"), area of importance for conservation of birds (as recognized by "Sección Mexicana del Consejo Internacional para la Preservación de las Aves"), and no priority terrestrial regions ("regiones terrestres prioritarias – RTP") are located within the Project area. The authors of the Technical Report note disturbance in the area due to prior mining activities, as well as agricultural and livestock impact.

CIMA found that Prime has strictly complied with the applicable laws and standards and has received no sanctions from the regulatory entities since the beginning of operations. The Project area does not overlap with, and is not proximal to, any protected wilderness areas.

In 2021, CIMA carried out a socioeconomic baseline study. The Project area is divided into the Ejidos La Tasajera (88%), San Antonio del Cerro (5%) and Zapote (7%). The ejido acts as a legal entity and is made up of land for production, common or collective use and human settlements.

The resource estimate is completely contained within the Ejido La Tasajera, and a 15-year (renewable for an additional 15-year period) agreement was signed in 2020 for the benefit of the inhabitants and the Company in order to guarantee access and exploration work, while providing a structure to compensate landowners for any disturbance. This agreement includes terms for Project construction and operations. The surface rights agreement for eventual Project use was doubled to 1800 hectares in a subsequent agreement with Ejido La Tasajera in 2023.

Prime works closely with the ejidos in regard to development, access improvements, water supply, potential employment and other considerations.

1.7 Conclusions and Recommendations

Based on the highly prospective geology, size and continuity of the mineralized structural corridors identified to date, including surface and drilling results by both Prime and others, Property mineralization may be more extensive than currently reported.

The Project contains Indicated and Inferred Mineral Resources that are associated with well-defined mineralized trends and models. All deposits are generally open along strike and at depth. Prime believes that the Project has the potential for the delineation of additional Mineral

Resources within the three main trends and Generative Targets, and that further additional exploration is warranted on new high-priority targets identified from detailed mapping and surface sampling within the Property.

The exploration program should include a phased approach of drilling along the extensions (along strike and at depth) of the known deposits (resource drilling) along with drilling other identified high-priority targets (discovery drilling) as well as other key objectives as listed below:

- Continue detailed field mapping and sampling, rock and soil geochemistry along currently defined and possible new structural corridors.
- Completion of the budgeted 2024 drilling program, consisting of Mineral Resource expansion and generative exploration, totalling 50,000 metres.
- Drilling in 2025 and beyond will be subject to the Company's overall project development strategy. A minimum of 20,000 metres is recommended.
- Almost three-quarters of the updated MRE is at the Indicated level of confidence, which is sufficient for inclusion in a PFS (as defined below) and potential conversion to Mineral Reserves. Prior to commencement of a PEA (as defined below), exploration should focus on adding resource extensions at the Inferred level of confidence.
- Project engineering and advancement: depending upon the results of subsequent drilling and modelling work, market conditions and investor expectations, Prime should begin to consider further Project study and analysis leading to development of a PEA. This would further considerations around processing methodologies, mining methods (open pit vs. underground), infrastructure, initial capital considerations, operating costs, and overall economic returns of the Project.

2. INTRODUCTION

2.1 Issuer and Purpose

The Company has contracted John Sims, CPG (as defined below) to prepare the Technical Report for the Project located in the states of Sinaloa and Durango, México. Mr. Sims visited the Property in November 2022. Caleb Cook, P.Eng., also visited the Property in January 2024.

Prime is using this Technical Report to support disclosure of an updated MRE at the Project. The Technical Report conforms to NI 43-101. The effective date of this MRE is October 15, 2024, following a drilling cutoff of July 17, 2024. There were no material changes to the MRE between this date and the publication of this accompanying NI 43-101 Technical Report. Drilling and interpretation continue at the Property.

2.2 Authors and Site Inspection

This Technical Report has been prepared in conjunction with, and on behalf of, the Company, by John Sims, Certified Professional Geologist ("CPG") and President of Sims Resources LLC, Damian Gregory, P.Eng. of Snowden Optiro, Chantal Jolette, P.Geo and President of Qualitica Consulting Inc., and Caleb D. Cook, P.Eng. with KCA (collectively, the "Qualified Persons"). The Qualified Persons are Independent QPs per NI 43-101 definitions.

Mr. Sims is a graduate of the University of Montana with a B.A.Sc. in Geology and has over 35 years of mining industry experience. He is a member in good standing of the American Institute of Professional Geologists, AIPG Certification number CPG-10924. His experience with respect to Mineral Resources and Mineral Reserves includes working as a resource exploration geologist in Chile, Honduras, México, Tanzania, and USA; exploration project manager in Nicaragua; mine site project manager and geologist at underground and open pit mines in western USA, Central and South America; 20 years of resource modelling and Mineral Reserve optimization experience for deposits in Argentina, Australia, Chile, Bolivia, Ecuador, Ghana, Mauritania, México, Russia, Tanzania and USA. He has 19 years of experience as a site and corporate Qualified Person (as that term is defined in NI 43-101) which includes positions as a Senior Project Mine Geologist, then Director of Technical Services for Coeur d'Alene Mines Corporation, and as Director, VP and SVP of Technical Services for Kinross Gold Corporation. He has project managed multi-disciplinary teams that required close interaction with mining engineers for Mineral Reserve estimation, as well as consideration of recovery methods, project infrastructure, costs and economics including PEA, PFS and Feasibility studies.

Mr. Sims visited the Property from November 11 to November 16, 2022. The visit included field checks for access, historical and active drill pads and geology at various outcrops/gossans at the Property. Mr. Sims inspected core and sample cutting and logging areas; discussed geology and

mineralization; reviewed geological interpretations and Mineral Resource modeling procedures with Prime's technical staff. All sections in this Technical Report have been prepared under the supervision of Mr. Sims.

Damian Gregory is a senior mining professional with over 20 years of engineering and operational experience in the mining industry. Mr. Gregory is an expert in strategic mine planning, Mineral Resource and Mineral Reserve evaluation, PEAs, PFS and Feasibility Studies for both open pit and underground deposits. He is a registered Professional Engineer ("P.Eng.") in Ontario, Canada with broad consulting experience covering variety of commodities from around the world. Damian is a co-author of several papers related to mine planning and optimization. Mr. Gregory did not visit the Project site.

Chantal Jolette, P.Geo is President and Principal Geologist with Qualitica Consulting Inc., Ms Jolette has 20 of relevant analytical quality control experience in production and exploration environments, and in multiple commodity spaces. She has reviewed the quality assurance and quality control procedures, as well as the results of the control samples for the 2021-2022 drilling at the Project and prepared Section 11 – Sample Preparation, Analyses, and Security and Appendix B. Ms. Jolette has not visited the Project site.

Caleb D. Cook, P.E. is Project Manager at KCA. A 2010 graduate from the University of Nevada, Reno, he holds a BS in Chemical Engineering. Mr. Cook is a licensed P.Eng. in the state of Nevada and has been with KCA for more than 8 years where he has worked as a Support Engineer and Project Manager on mining projects all over the world. Mr. Cook visited the site in January, 2024.

A summary of the Independent QPs is provided in Table 2-1.

Table 2-1 Independent Qualified Persons

Qualified Person	Position	Employer	Date of Last Site Vist (if applicable)	Professional Designation	Responsibility
John Sims	President	Sims Resources LLC	November, 2022	CPG	Independent Qualified Person for Technical Report
Damian Gregory	Principal Consultant	Snowden Optiro	Not Applicable	P.Eng	Economically constrained Resource estimate (Section 14.3.11)
Chantal Jolette	President and Principal Geologist	Qualitica Consulting, Inc.	Not Applicable	P.Geo	Quality Assurance / Quality Control review (Sections 11 and 12, Appendix B)
Caleb Cook	Project Manager	Kappes, Cassiday & Associates	January, 2024	P.E.	Mineral Processing & Metallurgical Testing (Section 13)

2.3 Sources of Information

The sources of information and data contained in the report or used in its preparation include: documentation listed in Section 3 – Reliance on Other Experts and Section 27 – References, excerpts or summaries from documents authored by other consultants and figures and tables developed by the Company, and verified by Mr. Sims. Mr. Sims reviewed all relevant information provided by the Company required for this Technical Report.

Mr. Sims also reviewed other sources of information including the Company's internal reports and has supervised the preparation of this report based on his Property visit and the work performed on the Property to date. Mr. Sims believes that exploration completed by both Prime and select work by previous Property owners as cited in this Technical Report and listed in Section 27 – References is accurate and representative of the Property and has been completed to acceptable standards.

2.4 Units of Measure and Abbreviations

With respect to abbreviations and units of measure, unless otherwise stated, this Technical Report uses:

- Bulk weight is presented in metric tonnes ("tonnes"; 1,000 kg or 2,204.6 lbs.)
- Geographic coordinates are projected in the Universal Transverse Mercator ("UTM") system relative to Zone 13 of the World Geodetic System 1984 ("WGS84")
- Currency in Canadian dollars ($CAD), unless otherwise specified (e.g., U.S. dollars, $US; Euro dollars, €)
- Grams per tonne ("g/t" or "gpt")
- Gold ("Au")
- Hectares ("ha")
- Kilometres ("km")
- Ounces ("oz"), thousands of ounces ("koz") and millions of ounces ("Moz")
- Metres ("m")
- Millimetres ("mm")
- Net Smelter Return ("NSR")
- Parts per million ("ppm")
- Pre-Feasibility Study ("PFS")
- Preliminary Economic Assessment ("PEA")
- Percent ("%")

2.5 Effective Date

The effective date of this MRE is October 15, 2024, following a drilling cutoff of July 17, 2024. There were no material changes to the estimate between this date and the publication of this accompanying NI 43-101 Technical Report. Drilling and interpretation continue at Project.

3. RELIANCE ON OTHER EXPERTS

In preparation of this Technical Report, the Independent QP relied on:

- A title opinion provided by Prime, authored by Juan Carlos de Teresa of Bello Gallardo Bonequi y Garcia, SC ('BGBG') which is summarized in sub-sections 4.2 and 4.3 of Section 4 – Property Description, Location and Tenure herein.
- Information regarding permitting and environmental status of the Project that was provided by Prime and is summarized in sub-section 4.6 of Section 4 – Property Description, Location and Tenure. Much of this summary is from a baseline environmental assessment consulting report by CIMA titled 'Linea Base Ambiental "Los Reyes"', 2022.

4. PROPERTY DESCRIPTION, LOCATION AND TENURE

4.1 Description and Location

The Property is located in the Guadalupe de Los Reyes mining district in the western foothills of the SMO mountain range, Sinaloa and Durango states, México (Figure 4-1). The Property is north of the coastal city of Mazatlán, approximately 110 km by air and 200 km by paved road. The Property is within the municipality of Cosalá (population 17,012, INEGI 2000) and the closest city to the Property is Cosalá (population 7,888, INEGI 2020), which is located 30 km to the northwest of the Property. Enroute to the Property from Cosalá are the villages of Palo Verde and La Tasajera. The village of Guadalupe de los Reyes is on the Property and was a site for Spanish colonial mining (Figure 4-2). The general geographic coordinates of the Property are N-24°17´ and W-106°32´ (UTM Zone 13 North 0344250E, 2686400N). Coordinates are in WGS 84.

Figure 4-1 General Location Map

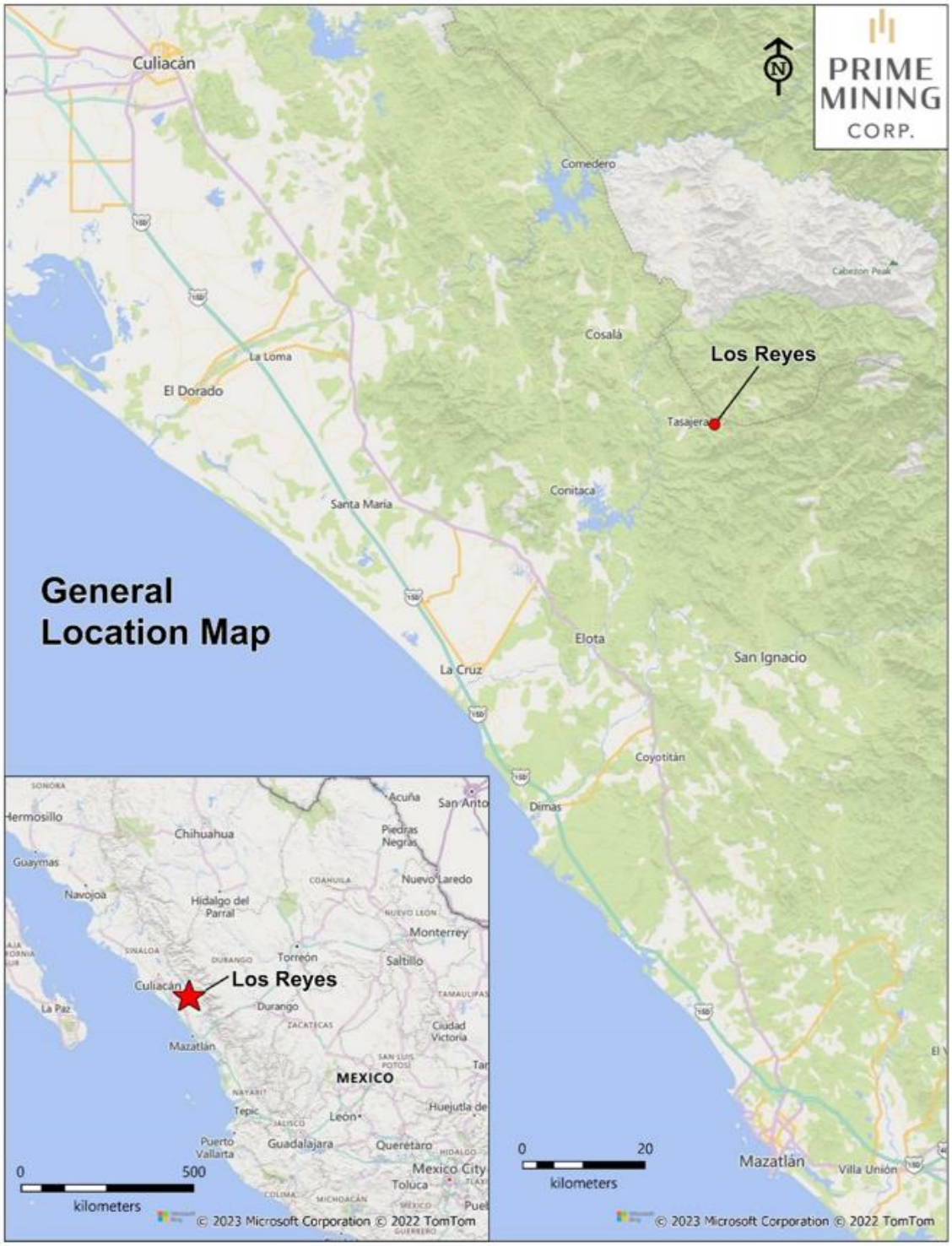
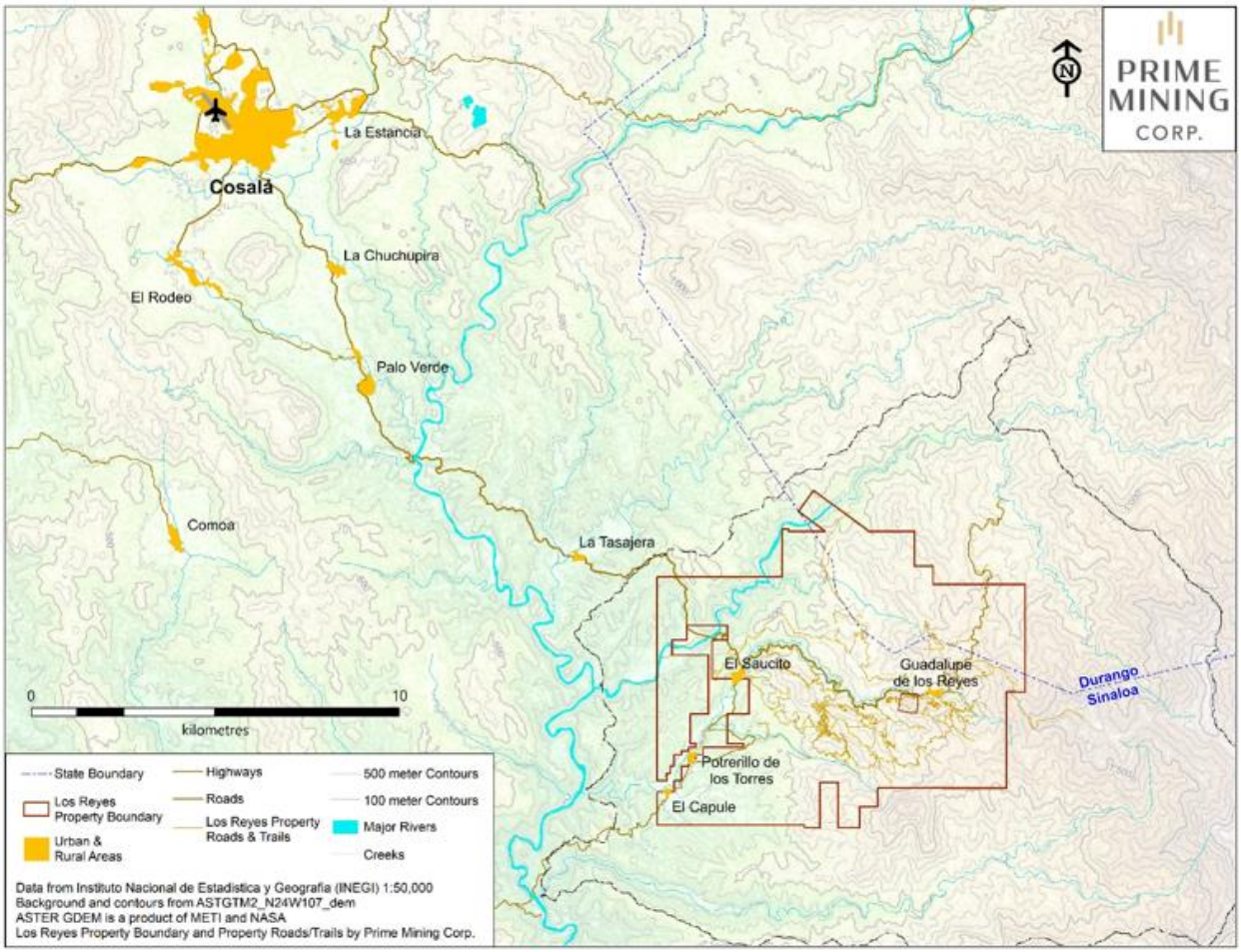


Figure 4-2 Property Location Map



4.2 Los Reyes Property Concessions and Area

The Property is composed of 37 contiguous concessions that have an area of 6,302.7 hectares; however, due to overlap between some of the concessions, the actual area is 6,273 hectares**.** Figure 4-3 shows the concessions and their associated overlap.

Bello Gallardo Bonequi y García, S.C., located in Mexico City, which is a law firm in México, was commissioned in late 2024 to provide a title opinion and related matters that are associated with the mining concessions of the Property. This title opinion was completed on November 7, 2024 and stated that the Property was in good standing.

Prime's subsidiary, Minera Amari, S.A. de C.V. has a negotiated surface rights agreement for 1,800 hectares of land use with the local community, Ejido La Tasajera, located in Cosalá, Sinaloa, México. These payments are in good standing, and are progressive, based on time and project status. See Section 4.4 below for further details.

4.3 Mineral Tenure, Option Agreements, Royalties and Encumbrances

Prime holds the unencumbered rights to 100% of the Los Reyes mining concessions, free of any liens, charges or third-party claims or rights, and subject only to royalties, some of which include a buyout option. Outlined below is the history of the Property claim ownership, including the ultimate transfer of the rights to Prime in 2019.

Portions of the claim block have been owned by several entities over time. As a result, there are several royalty agreements in place. The entities that hold or held agreements are listed below:

- Minera Alamos Inc. (MAI), a company incorporated under the laws of the Province of Ontario;
- Minera Alamos De Sonora S.A. De C.V. ("MAI México"), a company incorporated under the laws of the United Mexican States;
- ePower Metals Inc. (name changed to Prime Mining Corp. on August 28, 2019), which is a company incorporated under the laws of the Province of British Columbia;
- Vista Gold Corp. ("Vista Gold") is a corporation existing under the laws of the Province of British Columbia;
- Minera Gold Stake, S.A. de C.V. ("MGS"), a corporation existing under the laws of the United Mexican States;
- Minera Gold Stake Holdings Corp. ("MGS Canada"), a corporation existing under the laws of British Columbia; and
- Granges Inc. ("Granges"), a corporation existing under the laws of British Columbia.

4.3.1 *Previous Ownership Agreements*

Vista Gold Agreement

Vista Gold, MGS Canada and Granges together own 100% of the outstanding common shares of MGS. MGS acquired a 100% interest in portions of the Zapote zone on August 1, 2003, from Sr. Enrique Gaitán Maumejean. The final payment of the purchase option, which also included acquisition of a data package associated with the project, was completed in 2009. In January 2008, MGS further consolidated the remaining mining concessions, subsequently known as the Guadalupe de los Reyes project (Los Reyes project), except for the 6 de Enero claim, which is 23.7 hectares in size. Following this consolidation, and the acquisition of ten new claims, including fractionals, MGS's land position included 37 contiguous concessions. The consolidation of the mineral rights was completed through agreements with Grandcru Resources Corporation (Grandcru), Goldcorp Inc., and the San Miguel Group.

In addition to securing the mineral tenure, MGS also negotiated access agreements to the lands held by Ejido La Tasajera. These agreements provided access the Property.

Minera Alamos Option Agreement

MAI and its wholly owned Mexican subsidiary, MAI México, entered into an option agreement dated October 23, 2017 with Vista Gold, MGS, MGS Canada and Granges. This option agreement granted to MAI an option to acquire 100% of the issued and outstanding common shares of MGS, and therefore own the Los Reyes mining concessions.

This option agreement, subject to a 49% back-in right (a "Back-In Right") on underground resources, required the payment of $US6 million, payable in four instalments of $US1.5 million each. The first instalment stipulated payment at the time of execution of the agreement, with the following two instalment payments being made on the 12th month and 24th month of execution of the agreement. Payment of the last instalment, termed the purchase price payment, was to be made on or before the end of the option period. In the event that MAI announced a positive decision to take the Los Reyes project into construction, MAI agreed to make this final payment within 30 days following the date of such announcement. The date of the announcement would then be the closing date. In addition to these cash payment requirements, MAI agreed for the duration of the option agreement to pay for storage of core in Hermosillo and to pay for 100% of the maintenance costs to keep the mining concession in good standing.

In order for the Alamos group of companies (MAI and MAI México) to comply with Mexican law, MGS and MAI México entered into an exploration agreement to conduct exploration work on the mining concessions, to cover the costs of the core storage facility in Hermosillo, and to fulfill all of the obligations with the Ejido La Tasajera. An Ejido is communal land used for agriculture in which the community members have usufruct rights rather than ownership rights to the land. Obligations to the Ejido La Tasajera and other landowners in the Property area include obtaining a temporary occupancy agreement to obtain access to the Property along with other potential required agreements.

4.3.2 *Prime Mining Corp. Purchase Agreement Terms*

Effective June 25, 2019 (the "Assumption Date"), MAI and MAI México transferred all rights of the Los Reyes project, through an option agreement, to Prime (formerly ePower Metals Inc.). To meet the contractual obligations of this option agreement, Prime agreed to the following conditions:

- Payment of $US1.5 million to MAI as reimbursement for the instalment payment made by MAI to Vista Gold on April 23, 2019 (which represented the second option payment under the October 23, 2017 agreement).
- Assume MAI's remaining option payments of $US3 million in favour of Vista Gold: $US1.5 million due on October 23, 2019 and $US1.5 million due on the earlier of October 23, 2021 or a production decision.
- Issuance of 9,450,000 post-consolidation common shares of Prime and 3,350,000 common share purchase warrants of Prime to MAI, entitling MAI to acquire further

post-consolidation common shares at a price of $0.50 per share for a period of 24 months. Prime completed this transaction, as stated in its August 28, 2019, news release.

Effective on the Assumption Date, Prime took over all obligations and liabilities of MAI and MAI México with respect to the option agreement between Vista Gold and MAI.

On June 12, 2020, the Company amended the Los Reyes Amended Option Agreement for the Los Reyes Project with Vista Gold. The amended Los Reyes Amended Option Agreement provides for the cancellation of all ongoing NSRs and Back-In Rights held by Vista Gold, in consideration for accelerating the final $US1,500,000 option payment owing to Vista Gold (the "Option Payment") and paying (1) $US1,100,000 no later than six months from the acquisition date; and (2) $US1,000,000 no later than 12 months from the acquisition date.

According to the terms of the amended agreement, once the Company made the Option Payment, Vista Gold would no longer retain a capped NSR on production from open-pit mining or a perpetual NSR on production from underground mining. In addition, Vista Gold would no longer have the Back-in Rights to assume a 49% non-carried interest in any underground mining project developed at the Property. If the Company failed to make the $US1,100,000 and $US1,000,000 payments, Vista Gold would have the right to reinstate its NSRs and Back-in Rights.

In summary, to acquire the Property, Prime:

- Paid $US1,500,000 to MAI, to reimburse MAI for the cost of an option payment required to be made to Vista Gold in April 2019.
- Assumed MAI's remaining Option Payments of $US3,000,000 in favour of Vista Gold of which $US1,500,000 was paid in October 2019 and $US1,500,000 was paid in July 2020.
- Issued to MAI 9,450,000 common shares and 3,350,000 common share purchase warrants entitling MAI to acquire further common whares at a price $0.50 per share for a period of 24 months.
- Paid to Vista Gold $US1,100,000 in January 2021 and a further $US1,000,000 in July 2021, which together satisfied the conditions of the Option Payment within the required timeframe, thereby removing the NSRs and Back-In Rights previously held by Vista Gold.

As of July 20, 2020, the Company filed a deed in México with the Public Registry of Property and Commerce to record the transfer of the 37 Los Reyes mining concessions. Registration of these concessions with the Mines General Directorate's Mining Public Registry was completed in November 2024.

4.3.3 *Summary of Los Reyes Property Concessions and Royalties*

A summary of the royalty agreements, the requirements and associated encumbrances by mining concession, as currently understood by Prime based on documentation from Vista Gold, are included in Tables 4-1 and 4-2. Table 4-1 lists the mining concessions that comprise the claim block and lists the associated royalty percentages, while Table 4-2 describes the terms of the royalties shown in Table 4-1. Prime continues to review the various royalties listed to confirm their status and validity. Note that due to slight overlap of the 37 individual Los Reyes concessions, the total area is shown as 6,302.7 hectares. The actual surface area of the Los Reyes claim block is 6,273 hectares. The Property dispositions are shown on Figure 4-3.

Table 4-1 Mineral Tenure, Royalty Agreement Summary by Mining Concession within the Property

Concession Name	Title Number	Surface Area (Ha)	Expiration Date	Location	Royalty % (and Table 4.2 ref.)	
					With repurchase option	Without repurchase option
Los Reyes Dos	214131	17.4	9-Aug-51	Cosalá, Sinaloa		4%: NSRs 1 and 4
Los Reyes Tres	214302	197.0	5-Sep-51	Tamazula, Durango		4%: NSRs 1 and 4
Los Reyes Cuatro	217757	11.2	12-Aug-52	Cosalá, Sinaloa		4%: NSRs 1 and 4
Los Reyes Cinco	216632	320.0	16-May-52	Cosalá, Sinaloa		4%: NSRs 1 and 4
Los Reyes Seis	225122	427.7	21-Jul-55	Cosalá, Sinaloa		1%: NSR 4
Los Reyes Siete	225123	4.8	21-Jul-55	Cosalá, Sinaloa		1%: NSR 4
Los Reyes 8	226037	9.0	14-Nov-55	Cosalá, Sinaloa		4%: NSRs 1 and 4
Los Reyes Fracc. Oeste	210703	476.9	17-Nov-49	Cosalá, Sinaloa		4%: NSRs 1 and 4
Los Reyes Fracc. Sur	212758	589.1	7-Oct-49	Cosalá, Sinaloa		4%: NSRs 1 and 4
Los Reyes Fracc. Norte	212757	1334.5	7-Oct-49	Cosalá, Sinaloa		4%: NSRs 1 and 4
Norma	177858	150.0	28-Apr-36	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
Nueva Esperanza	184912	33.0	5-Dec-39	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
San Miguel	185761	11.8	13-Dec-39	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
San Manuel	188187	55.8	21-Nov-40	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5

Concession Name	Title Number	Surface Area (Ha)	Expiration Date	Location	Royalty % (and Table 4.2 ref.)	
					With repurchase option	Without repurchase option
El Padre Santo	196148	50.0	15-Jul-43	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
El Faisán	211471	2.6	30-May-50	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
Santo Niño	211513	44.1	30-May-50	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
San Pablo	212752	11.2	21-Nov-50	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
San Pedro	212753	9.0	21-Nov-50	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
Patricia	212775	26.2	30-Jan-51	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
Martha I	213234	46.7	9-Apr-51	Cosalá, Sinaloa	2%: NSR 3	1%: NSR 5
Elota	237661	947.7	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 1	237662	905.6	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 2	237663	3.3	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 3	237664	2.7	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 4	237665	8.1	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 5	237666	4.2	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 6	237667	0.5	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 7	237668	0.2	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 8	237669	0.7	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Elota Fracción 9	237670	1.0	19-Apr-61	Cosalá, Sinaloa Tamazula, Durango	NIL	NIL
Diez De Mayo	223401	0.2	10-Dec-54	Cosalá, Sinaloa	2%: NSR 2	2-3%: NSR 6
Prolongación Del Recuerdo	210497	91.5	7-Oct-49	Cosalá, Sinaloa	2%: NSR 2	2-3%: NSR 6
Prolongación Del Recuerdo Dos	209397	26.7	8-Apr-49	Cosalá, Sinaloa	2%: NSR 2	2-3%: NSR 6
Arcelia Isabel	193499	60.4	18-Dec-41	Cosalá, Sinaloa	2%: NSR 2	2-3%: NSR 6

Concession Name	Title Number	Surface Area (Ha)	Expiration Date	Location	Royalty % (and Table 4.2 ref.)	
					With repurchase option	Without repurchase option
Dolores	180909	222.0	5-Aug-37	Cosalá, Sinaloa	2%: NSR 2	2-3%: NSR 6
La Victoria	210803	199.9	29-Nov-49	Cosalá, Sinaloa	2%: NSR 2	2-3%: NSR 6
TOTAL SURFACE AREA		**6,302.7**				

Table 4-2 Royalty Agreement Definitions

NSR 1: A 3% NSR to be obtained as a result of producing and selling gold, silver and other ores covering the mining concessions: “Los Reyes Dos”, title 214131; “Los Reyes Tres”, title 214302; “Los Reyes Cuatro”, title 217757; “Los Reyes Cinco”, title 216632; “Los Reyes 8”, title 226037; “Los Reyes Fracc. Oeste”,title 210703; “Los Reyes Fracc. Sur”, title 212758; and “Los Reyes Fracc. Norte”, title 212757, in favor of Corporación Turística San Luis, S.A. de C.V. or its designee.

NSR 2: (Re-purchase option) Enrigue Gaitan's 2% NSR (Minera Tatemas S.A. de C.V.) can be re-purchased for $US 1 million before July 31, 2053. The Gaitan NSR came from Vista Gold's acquisition of the Gaitan claims Jan 3, 2003 for US$1.4 million plus 2% NSR.

NSR 3: (Re-purchase option) San Miguel Group’s (SMG) 2% NSR can be re-purchased for $US 1 million at any time. The SMG NSR is owed to Genssler Investment Partnership, LLP, Doug Foote, and Synergy Group Limited (San Miguel Group). GrandCru acquired the San Miguel Group claims in 2004 for $650,000 plus the 2% NSR.

NSR 4: A 1% NSR to be obtained as a result of producing and selling gold, silver and other ores covering the mining concessions “Los Reyes Dos”, title 214131; “Los Reyes Tres”, title 214302; “Los Reyes Cuatro”, title 217757; “Los Reyes Cinco”, title 216632; “Los Reyes Seis”, title 225122, “Los Reyes Siete”, title 225123; “Los Reyes 8”, title 226037; “Los Reyes Fracc. Oeste”, title 210703; “Los Reyes Fracc. Sur”, title 212758; and “Los Reyes Fracc. Norte”, title 212757, in favor of Desarrollos Mineros San Luis, S.A. de C.V. or its designee.

NSR 5: A 1% NSR to be obtained as a result of producing and selling gold, silver and other ores covering the mining concessions “Norma”, title 177858; “Nueva Esperanza”, title 184912; “San Miguel”, title 185761; “San Manuel”, title 188187; “El Padre Santo”, title 196148; “El Faisán”, title 211471; “Santo Niño”, title 211513; “San Pablo”, title 212752; “San Pedro”, title 212753; “Patricia”, title 212775; and “Martha I”, title 213234, in favor of Desarrollos Mineros San Luis, S.A. de C.V. or its designee.

NSR 6: A royalty between 2% and 3%, based on the prevailing gold price as indicated below, on the NSR from producing and selling gold, silver from the lots covering the mining concessions: “Prolongación del Recuerdo”, title 210497; “Prolongación del Recuerdo Dos”, title 209397;

"Arcelia Isabel", title 193499; "Dolores", title 180909; and "La Victoria", title 210803, in favor of Desarrollos Mineros San Luis, S.A. de C.V. or its designee. For gold prices $US499 per Troy ounce or less, the royalty is 2.00% and for gold prices $US500 or more, it is 3.00%.

Figure 4-3 Property Concessions Map

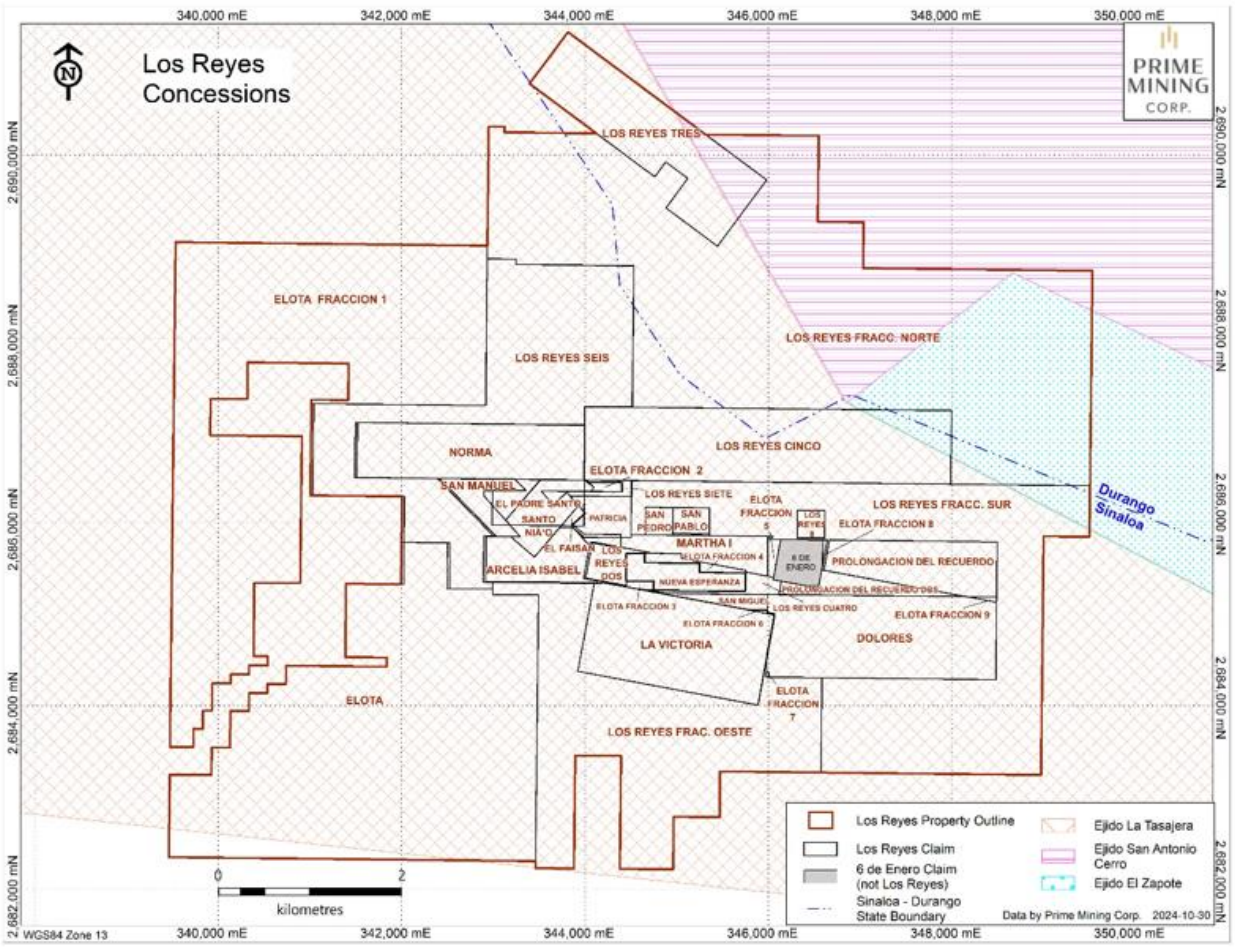
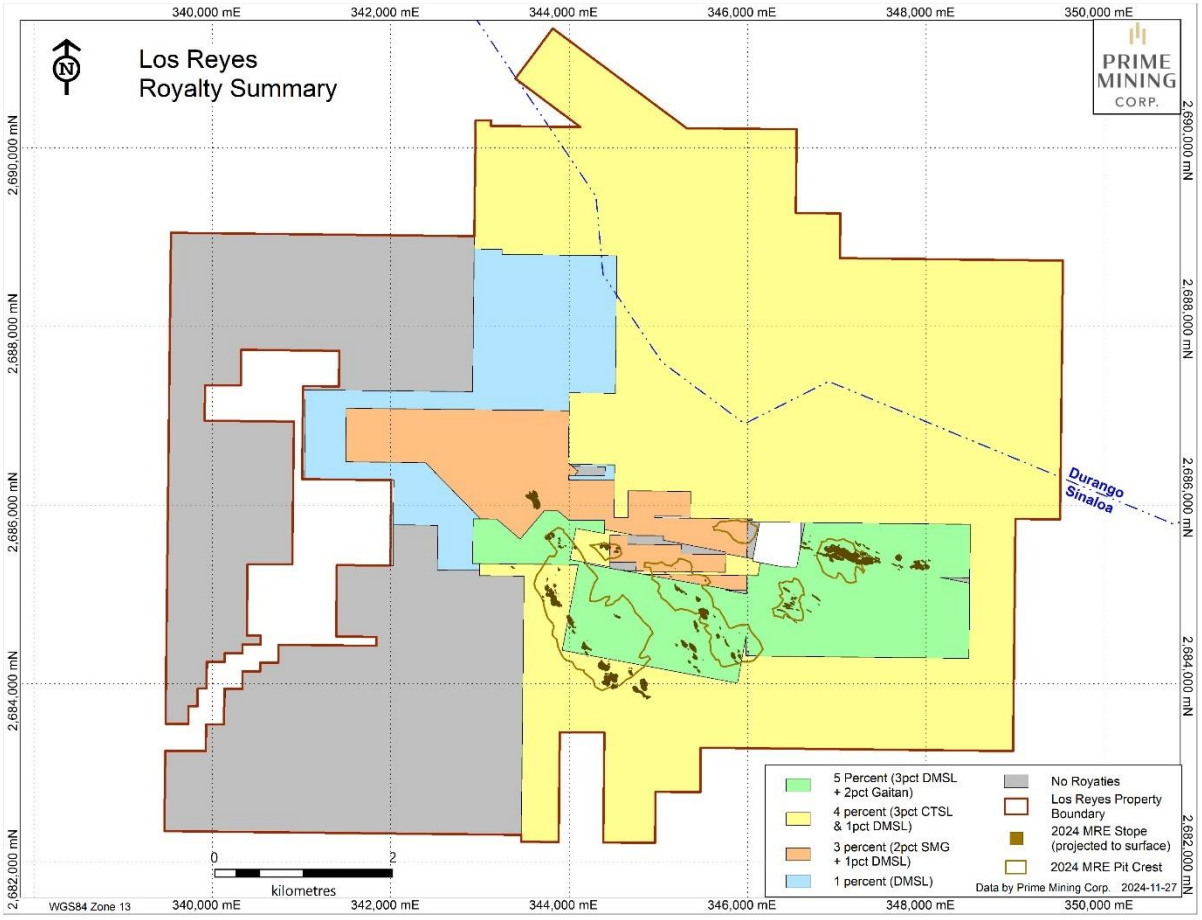


Figure 4-4 Property Royalties by Concession Map



4.4 Surface Use and Disturbance Agreement

On March 3, 2020, Prime announced in a news release that it had signed a long-term agreement (the "Agreement") with the representatives of the Ejido Tasajera for surface use and compensation for disturbance of the Project area. The Agreement has an initial term of 15 years and can be extended for an additional 15-year period, and includes access and land use for exploration, engineering, construction, commissioning, and commercial operation. Upon execution of this agreement, Prime made an initial payment of US$38,300 to Ejido Tasajera. In 2023, this Agreement area doubled from 900 to 1,800 hectares.

The commercial terms of the Agreement are divided into three stages of activities: exploration, construction, and commercial production. The main conditions of the Agreement include:

- For an initial period of three years while conducting exploration, Prime agreed to pay an upfront fee of MXP$700,000 (US$38,300), as noted above, that includes the exploration work completed over the preceding six months and a three-year prepayment of three MXP$200,000 annual payments.

- Prime has the right to extend the exploration period for up to two additional years by making an annual payment of $US20,000 in year four (2023, paid) and $US30,000 in year five (2024).
- Prime has the right to initiate construction of a mine at any time. If construction begins prior to the fifth year, the annual payment is increased to $US30,000.
- Upon commencement of commercial production, the annual payment increases to $US200,000, paid in semi-annual installments of $US100,000. The payments are subject to customary indexing for inflation.
- Payments due to the Ejido Tasajera during commercial production are subject to adjustments based on Unidad de Medida de Actualizacion, the official Mexican index for the adjustment of government pensions, social security payments, taxes, etc.
- During commercial production, Prime will also make, collectively, a $US15,000 annual "apoyo" or gift distributed to the local families of Ejido Tasajera.
- During the dry season months, Prime will arrange to haul water to the Tasajera village if requested.
- Prime also intends to maximize employment of qualified local and Ejido Tasajera residents in its activities with individuals having the necessary skill levels and capability.
- The Agreement is fully transferable without further approval of the Ejido Tasajera.

In addition to the Agreement, an arrangement has also been completed that establishes specific, non-material payments to local individuals whose traditional land use within the Ejido becomes affected by Prime's exploration, construction, and production activities.

4.5 Environmental Liabilities

Existing environmental liabilities on the property are limited and include mine adits, roads, small waste rock piles and one cyanidation vat, which operated in the 1950s, near the village of Guadalupe de Los Reyes (Borrastero, López, & Stevens, 2003; López 2009). No acid mine drainage from the existing adits or underground mine has previously been reported.

4.6 Permitting Requirements

It is understood that environmental permitting will involve environmental impact assessment, obtaining permission to utilize natural resources, and change of land use permit. Approval of these permits is a prerequisite for obtaining a construction permit, which is the final permit that must be approved prior to commencement of mining activities.

The primary law legislating environmental protection in México is the Ley General del Equilibrio Ecológico y la Protección al Ambiente ("LGEEPA"). This environmental law is administered by the Secretaría de Medio Ambiente y Recursos Naturales ("SEMARNAT"), which is a branch of the federal government. SEMARNAT is also responsible for issuing land-use change permits for

properties such as the Property that involve alteration of forested areas. SEMARNAT representatives in each state administer and address environmental impact issues as they are familiar with local issues and concerns.

The Procuraduría Federal de Protección al Ambiente ("PROFEPA") is the agency responsible for enforcing SEMARNAT regulations. PROFEPA's main activities are to deal with complaints, conduct inspections, and in general verify compliance with all federal environmental laws and regulations. It imposes penalties for violations of environmental laws and regulations, and monitors compliance with any preventive and mitigating measures issued by it. PROFEPA also conducts environmental audits.

Water use and infrastructure, water quality, and the right to discharge process water (collectively referred to as water rights) related to the Property would be handled by National Water Commission (Comisión Nacional del Agua) ("CONAGUA"). Land use permits are handled by local agencies in charge of the zoning and registration of land ownership.

Permitting is ongoing for exploration on the Property. Environmental permitting is supported by ongoing water quality monitoring, and baseline studies.

4.7 Baseline Environmental Studies

In order to support future efforts for project permitting, Prime has been engaged with CIMA, a leading Mexican environmental firm. In 2022, CIMA completed a baseline study (Linea Base Ambiental – "Los Reyes") for the Project area.

The objective of this study was to analyze, characterize and describe the physical, environmental, and biological conditions of the environmental system where the Project is located. Another additional objective resulting from this study was to identify the most relevant physical-environmental attributes at the Property.

The Los Reyes concession area does not fall within a designated protected Áreas Naturales Protegidas, area of importance for conservation of birds (as recognized by "Sección Mexicana del Consejo Internacional para la Preservación de las Aves"), and no priority terrestrial regions ("regiones terrestres prioritarias – RTP") are located within the Los Reyes area.

The authors of the Technical Report note the disturbance of the area due to previous mining activities, as well as agricultural and livestock impact.

4.8 Other Significant Factors and Risks

The authors are unaware of significant factors or risks that may materially restrict Prime from its right and ability to perform work on the Property.

5. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

5.1 Topography, Elevation, and Vegetation

The Property is located within the SMO mountain range that trends north-northwest along the western coast of México. The topography varies from steep mountain terrain in the east to river valley in the west. Elevations range from 230 to 1,400 metres above sea level.

The vegetation includes tropical bushes and shrubs within the river valleys and evergreens at higher elevations within the mountainous regions. The majority of the land surrounding the villages is developed for agriculture.

5.2 Property Access and Proximity to Population Centers

The Property is approximately 110 km by air and 200 km by road from the coastal city of Mazatlán, Sinaloa. The Property is within the municipality of Cosalá (population 17,012), 30 km southeast of the city of Cosalá (population 7,888, INEGI 2020) by an all-weather road. The village of Guadalupe de Los Reyes is on the Property and was the site of Spanish colonial mining (Figure 5-1).

5.3 Climate

According to the Köppen-Geiger Climate Classification, this region is classified as Aw - Tropical Wet and Dry (De Jesus, A., Brena-Naarnjo, J.A., Pedrozo-Acuna, A., & Yamanaka, V.H.A., 2016). This region's weather is characterized by distinct wet and dry seasons, with most of the precipitation occurring in the high-sun ('summer') season (Britannica, 2020). Annual temperatures range from 16°C to 29°C. Precipitation reaches a peak in July, with 212.6 mm of rainfall in 2019 (World Weather online, 2020, paras. 2-3). This can cause flooding along the river that can limit access from the Property to Cosalá (López, 2009). To improve access to the Property, widening and upgrading the road, as well as reinforcing the river crossings, will be necessary (Turner and Hunter, 2020).

The Property is accessible year-round. Recent improvements to the area's infrastructure, such as the high bridge over the Las Habitas River, have enhanced accessibility.

5.4 Infrastructure

Cosalá is proximal to four international airports. Mazatlán International Airport is located approximately 2.5 hours from Cosalá and has regular flights to and from many North America centres. The other three airports are: Culiacán International Airport, also located approximately 2.5 hours from Cosalá; Mochis International Airport, located approximately 5 hours from Cosalá;

and General Guadalupe Victoria International Airport, also known as the Durango International Airport, located approximately 6 hours from Cosalá.

Cosalá has a regional airport, Aeropuerto de Cosalá, located northwest from the city centre. The road from Cosalá through Guadalupe de Los Reyes is the only maintained land access to the southeastern mountains in this part of the country.

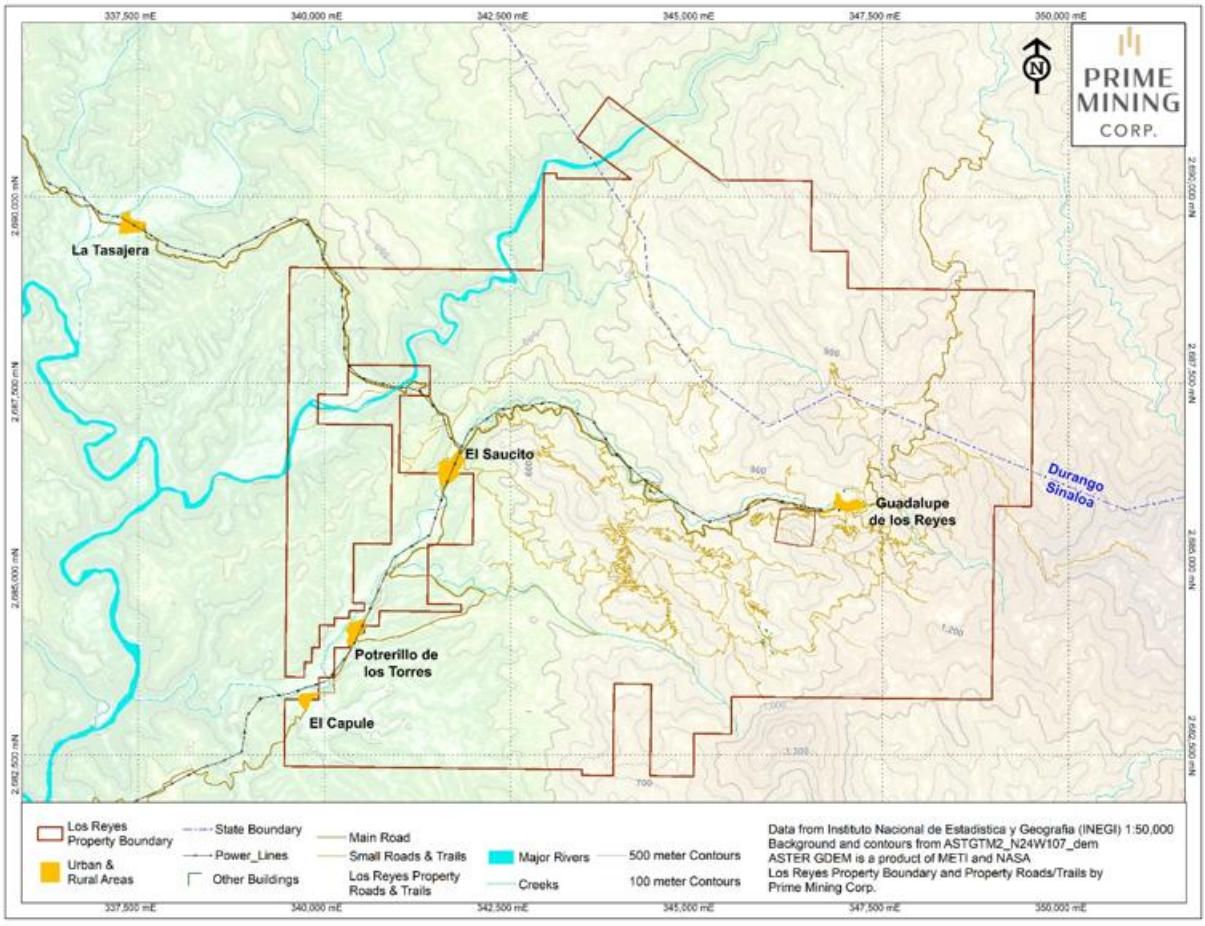
Local facilities include a hospital and health clinics; schools; banks; retail stores; hotels; restaurants; and tourism companies (sport utility vehicles).

The surrounding communities can provide labor, but a skilled workforce would have to be sourced from larger cities such as Mazatlán, Culiacán, and Durango, or imported from other countries. However, there is mining and minerals processing industry in and around Cosalá.

Local grid power is available throughout the area villages. Water is available seasonally from the Ejido. Additional water sources would need to be developed to support mining operations.

The surface rights and agreements with the Ejido are sufficient for mining operations.

Figure 5-1 Infrastructure Map



6. HISTORY

The original data from NCM (as defined below), Vista Gold, and Great Panther Silver Limited ("Great Panther") is currently in the Prime office in Vancouver, Canada. All of this data has been checked, compared and verified with the Prime digital files. Meridian Gold ("Meridian") data is incomplete with only the reverse circulation ("RC") drill holes on the Zapote deposit completed, and these were the only drill holes from Meridian used in the Resource estimate. All the Vista Gold and Great Panther drill collars have been located and resurveyed by Prime's contracted surveyor. Twenty-seven NCM drill collars have been surveyed by Prime's contracted surveyor and another approximately 35 NCM drill collars have been visually verified and handheld GPS coordinates collected. All NCM drill holes were collared on drill roads as shown on NCM maps and these locations compare very well with Prime's LiDAR topography, indicating that the NCM drill collars are probably within 10 metres of their original coordinates.

Appendix A contains the sample methodology and analysis as well as a review of the quality control done by the operators and data reviewers. These were checked and verified by Prime using the original data.

6.1 Prior Ownership and Ownership Changes on the Property

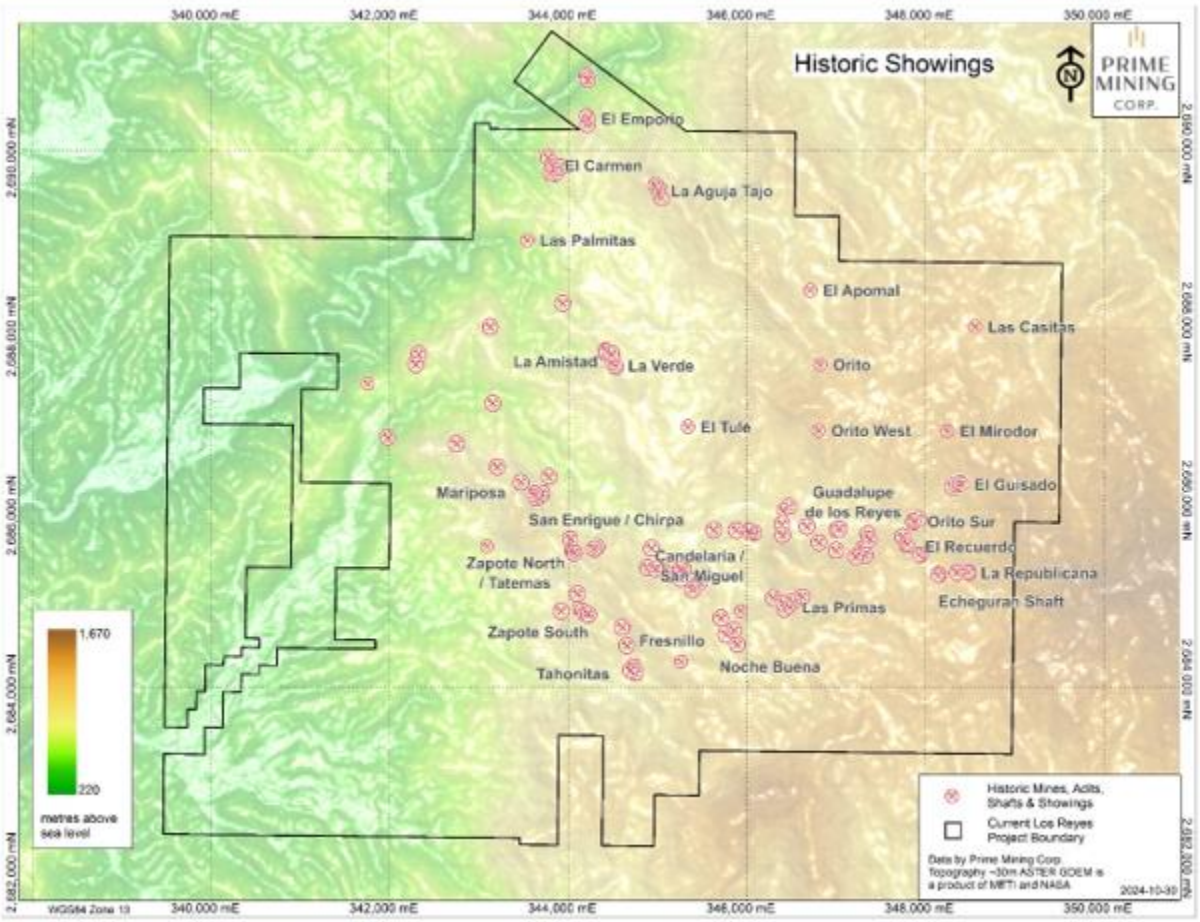
Since the discovery of gold and silver on the Property in approximately 1772, there have been several changes in ownership. The current ownership of the concessions that make up the Property are reviewed in detail in Section 4 – Property Description, Location and Tenure.

6.2 Exploration Type, Amount, Quantity and Results

6.2.1 *Property Overview*

Several mineralized areas have been identified, including: Mariposa; Zapote North; Zapote South; Tahonitas; San Miguel West (previously La Chiripa and San Enrique); San Miguel East; Fresnillo; Guadalupe West; Guadalupe East (previously Laija); Las Primas; Noche Buena; El Apomal; Orito; Las Casitas; Mina 20/21 and El Mirador. Figure 6-1 shows the location of all the known historical mines, adits, shafts and showings over topography. Previous technical reports mention two additional areas: Tatemas and Candelaria (Borrastero, López, & Stevens, 2003; López, 2009). It was concluded during this study that Tatemas was an open stope in the northern extent of Zapote North, while Candelaria was in the current extents of San Miguel East.

Figure 6-1 Los Reyes Historical Showings



6.2.2 *Historical Surface Exploration*

In the last three decades, several companies completed surface mapping, sampling (soil and rock), and geophysics exploration campaigns. These companies included Luismin (Gold Corp's Mexican subsidiary), NCM, Vista Gold, and Great Panther. A summary of the historical surface exploration is provided in Table 6-1.

Table 6-1 Summary of Exploration (1992 to 2019)

Company Name	Year	Surface Sampling and/or Exploration Method (Sample total)	Mineralized Areas
Luismin	1990-2000	Unknown	Orito, La Palmita, El Mirador, Las Casitas, El Apomal
NCM	1992-2000	Soil (4,640 samples) Rock (1,448 samples) Very Low Frequency Electromagnetics and Ground Magnetics	Guadalupe, Zapote, San Miguel, Noche Buena, Tahonitas, Orito, Mariposa
Vista Gold	2011-2012	Rock (271 samples)	Guadalupe, Zapote, San Miguel, Noche Buena
Great Panther	2014	Rock (275 samples)	Zapote, San Miguel, Las Primas

6.2.3 *Historical Drilling*

Historical drilling was conducted throughout the Property from 1992 to 2015 and is summarized by company in Table 6-2. Figure 6-2 shows historical drill hole locations within the Property. Drill hole coordinates are included in Appendix D.

Table 6-2 Drilling Summary by Year and Company

Company		NCM					Meridian	Vista			Great Panther	Total
Year		*1993*	*1994*	*1996*	*1997*	sub-total	2001	*2011*	*2012*	sub-total	2015	
Guadalupe	drillholes			*48*	*31*	79		*10*	*8*	18	9	**106**
	metres			*6783.3*	*3765.2*	10548.5		*1470.1*	*1481.6*	2951.7	1493.6	**14993.8**
Zapote North & South	drillholes	*28*	*38*	*22*	*113*	201	7 *		*15*	15	11	**234**
	metres	*2336.6*	*3375.7*	*1991.3*	*8024.6*	15728.2	1082.0		*1886.5*	1886.5	1156.8	**19853.4**
San Miguel	drillholes				*34*	34	13 **		*11*	11	17	**75**
	metres				*3674.4*	3674.4	1243.5		*1852.8*	1852.8	2313.1	**9083.7**
Noche Buena	drillholes		*4*	*9*	*12*	25			*4*	4	4	**33**
	metres		*246.9*	*1016.7*	*1328.9*	2592.6			*729.0*	729.0	541.6	**3863.1**
Tahonitas	drillholes			*33*		33						**33**
	metres			*2258.0*		2258.0						**2258.0**
Orito	drillholes			*8*		8	3 **					**11**
	metres			*1140.1*		1140.1	374.9					**1515.0**
Mariposa	drillholes				*1*	1						**1**
	metres				*166.1*	166.1						**166.1**
Total	drillholes	*28*	*42*	*120*	*191*	381	23	*10*	*38*	48	41	**493**
	metres	*2336.6*	*3622.6*	*13189.4*	*16959.2*	36107.8	2700.4	*1470.1*	*5949.8*	7419.8	5505.1	**51733.1**

Notes:

1. Two of the seven Meridian drill holes have no assay or geological information.
2. There is no available data, which includes assay and geological information, for these drill holes.

Northern Crown Mines ("NCM")

NCM conducted RC drilling in 1993, 1994, 1996 and 1997. In 1993 drilling was contracted to Tonto Drilling Services Ltd. of Hermosillo, Sonora, México. In 1994 the contract changed to Dateline International, S.A. de C.V. of Hermosillo. In 1996 and 1997 drilling was contracted to Dateline International, S.A. de C.V. and Layne de México, S.A. de C.V., both based in Hermosillo. NCM Drilled 381 holes totaling 36,108 metres (see Table 6-2).

Most of the RC drilling was dry and used air for a medium to recover the drill chips but when ground water was encountered, a water recovery medium was occasionally used.

The processing and geological logging of the samples was conducted at the various drill sites by qualified geologists and geotechnicians who were either independent contractors or employed by NCM. The physical features and lithologic composition of each sample were recorded onsite, including alteration, mineralization, and any observable structural evidence. Any underground workings intersected by the drilling were also documented on the drill log forms.

Collar locations, originally spotted by chain and pacing, were later located with a handheld GPS. The RC drill holes were not surveyed for down hole deviation. Samples were picked up from the NCM field camp by the assay laboratory and transported to their facility in Hermosillo, Sonora, México (Allen and Thurston, 1997).

Meridian Gold

Meridian entered into an agreement with NCM in late 2000 and conducted an RC drilling program in 2001. Meridian contracted the drilling to Layne de México, of Hermosillo, México, and completed 23 RC drill holes on the Property (Table 6-2). The drill tested sites at Guadalupe East, San Miguel West, Zapote North and Zapote South. Meridian collected samples from approximately 15 m above the mineralized/altered zone (hanging wall) and generally to the end of the hole. Bonder Clegg picked up samples at the field camp site and transported them to their laboratory in Hermosillo. Only the drill holes in the Zapote south area have geological logs and sample assay data, which includes 313 intervals.

Vista Gold

During 2011 and 2012, Vista Gold completed 48 diamond drill core holes on the Property. Drill collar locations within Zapote, Noche Buena, Guadalupe, and San Miguel were placed along section lines that spanned 25 m to 100 m apart, depending upon the area.

The diamond core drilling program was conducted under the supervision of Minera Cascabel. Vista Gold core drilling in 2011 and 2012 utilized HQ core to depths of approximately 110-150 m (rarely as shallow as 50 m) switching to NTW size core and occasionally BTW size core around 130

m depending on conditions. Vista Gold drilled 7,420 m in 48 core holes. The drill contractor was Energold de México, S.A de C.V., of México City, México.

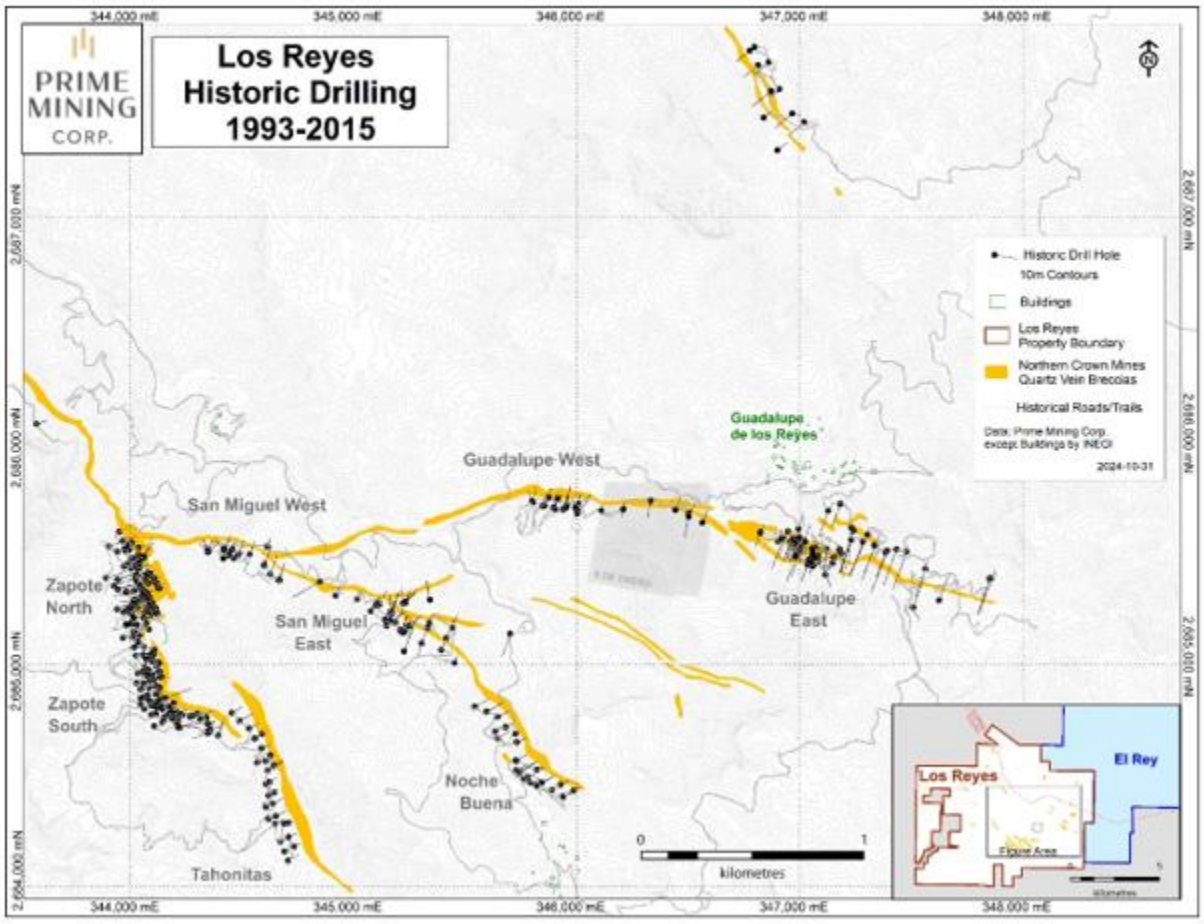
All collar locations were collected using a handheld GPS unit. Downhole surveys were completed on all drill holes. All the samples were kept in the secure area until picked up by ALS Chemex and delivered to Hermosillo for sample preparation and assay. Vista Gold submitted 5,396 split core samples. All remaining core, and pulps, are currently stored in one of Prime's warehouses in Cosalá, México.

Great Panther Silver Limited

In 2015, Great Panther drilled 41 confirmatory core holes for a total of 5,505 m. This includes 11 holes in the Zapote area, four holes in the Noche Buena area, 9 holes in the Guadalupe areas, and 17 holes in the San Miguel area. The drill program was supervised by Great Panther personnel. The drilling was carried out by Maza Diamond Drilling of Mazatlán, México using a track mounted HTM 2500 drill rig generating HQ or NQ core.

The objectives of the drill program were to test the continuity of the mineralized structures and the associated gold-silver mineralization with infill and confirmation holes, and to expand the mineralized zones with select step-out drill holes.

Figure 6-2 Los Reyes Historical Drilling



6.3 Historical Resource Estimates

Since 1998, numerous resource estimations have been conducted for portions of the Property by previous owners. The Mineral Resources that are reported in this section are historical in nature, have not been independently verified, are not current and should not be relied upon.

The historical Mineral Resources include: NCN 1998; Vista Gold 2003; 2005 GrandCru; 2009 Vista Gold; 2012 Vista Gold; 2016 Great Panther; Prime (Stantec), 2020; Prime (Sims), 2023. These historical resource estimations are superseded by this October 15, 2024 MRE.

6.3.1 *1998 NCM Historical Resource Estimate*

Pincock, Allen & Holt Ltd. (Pincock, Allen & Holt) was retained by NCM to prepare a technical report titled “Prefeasibility of the Zapote Deposit Guadalupe de Los Reyes Project, Sinaloa, Mexico”, dated January 28, 1998. The MRE for the Zapote and San Miguel deposits were based on RC drilling programs carried out by NCM from 1994 to 1997. Table 6-3 shows the 1998 reported historical resource estimates and is reproduced from Table 1-1 of Pincock, Allen & Holt (1998).

Table 6-3 1998 NCM Historical Resource Estimate for San Miguel and Zapote

Geological Resource (unconstrained)	Base Case Zapote	Conceptual Study Zapote	Conceptual Study San Miguel	Total Base & Conceptual
	Indicated & Inferred	Inferred	Inferred	Indicated & Inferred
Cutoff Grade (g/t gold)	0.50		1.00	
Mineralized tonnes	5,852,000		1,120,000	6,972,000
Average grade gold (g/t)	1.35		3.79	1.74
Average grade silver (g/t)	8.7		91.0	21.9
Contained gold (ounces)	254,000		136,500	390,400
Contained silver (ounces)	1,637,000		3,277,000	4,915,000
In-Pit Resource	**Indicated**	**Inferred**	**Inferred**	**Indicated & Inferred**
Cutoff Grade (g/t gold)	0.50	0.50	1.00	
Mineralized tonnes	3,183,000	148,400	377,800	3,709,000
Average grade gold (g/t)	1.47	2.14	4.49	1.80
Average grade silver (g/t)	8.9	8.7	98.5	18.0
Contained gold (ounces)	150,500	10,300	54,600	215,400
Contained silver (ounces)	908,000	41,500	1,197,000	2,147,000

Notes:

This resource estimate is historical in nature and should not be relied upon, but it is considered relevant with respect to understanding the development of resources on the Los Reyes Property. Modelling methodology was not comprehensively presented in the 1998 Pincock, Allen & Holt Technical Report.

6.3.2 *2003 Vista Gold Historical Resource Estimate*

Pincock, Allen & Holt was retained by Vista Gold to prepare a technical report in accordance with NI 43-101 standards that is titled “Technical Report for the Guadalupe de Los Reyes Gold-Silver Project, State of Sinaloa, Western México”, dated July 17, 2003. The Guadalupe de Los Reyes MRE for the Zapote and other deposits within the Property area were based on RC drilling programs carried out by NCM from 1994 to 1997 and Vista Gold in 2003. Table 6-4 shows the 2003 reported historical resource estimates.

Table 6-4 2003 Vista Historical Resource Estimate

Deposit	Indicated (K Tonnes)	Gold (g/t)	Silver (g/t)	Inferred (K Tonnes)	Gold (g/t)	Silver (g/t)
Zapote	4,209	1.34	9.3	107	1.78	8.5
Tahonitas	404	1.41	48.4	290	1.54	52.0
Noche Buena	459	1.18	23.6	1,144	1.13	24.9
San Miguel – La Chiripa (now San Miguel East and West)	515	1.15	70.8	173	1.80	60.3
Guadalupe – Laija (now Guadalupe East)	751	1.71	53.2	2,106	2.59	93.4
Guadalupe – West	9	0.59	19.1	20	0.66	15.5
TOTAL	**6,347**	**1.36**	**23.0**	**3,840**	**2.01**	**65.6**

Notes:

Resource has been adjusted to reflect material removal from historical underground workings and is reported within Optioned Claims @ 0.5 g/t gold. This MRE is historical in nature and should not be relied upon, but it is considered relevant with respect to understanding the development of resources on the Los Reyes Property.

Pincock, Allen & Holt utilized mineralization envelopes or zones built from the database to create solid zones which were estimated by ordinary kriging ("OK"). Derived historical mining solids were removed from the resource.

The 2003 resource assessment was superseded by an MRE presented in the 2009 technical report, as addressed in the following subsection.

6.3.3 *2005 Grandcru Historical Resource Estimate*

Pincock, Allen & Holt was retained by Grandcru Resources Corporation ("Grandcru") to prepare a technical report in accordance with the requirements of NI 43-101 that is titled "Technical Report Los Reyes, Gold-Silver Project, State of Sinaloa, Western México", dated April 11, 2005. This report stated that the Los Reyes MREs included in the report were based on RC drilling programs carried out by NCM from 1994 to 1997 (López & Stevens, 2005). Table 6-5 shows the historical resource estimate presented in this study.

Table 6-5 2005 Grandcru Historical Resource Estimate

Deposit	Indicated (K Tonnes)	Gold (g/t)	Silver (g/t)	Inferred (K Tonnes)	Gold (g/t)	Silver (g/t)
Zapote	1,520	1.45	7.4	68.00	1.60	6.4
Tahonitas	7	0.76	42.7	0.50	0.56	30.6
San Miguel – Chiripa (now San Miguel East and West)	1,568	2.19	54.6	491.00	2.58	55.3
Guadalupe – West	619	1.28	25.3	477.00	1.57	27.8
TOTAL	**3,714**	**1.73**	**30.4**	**1,036**	**2.05**	**39.4**

Notes:

Resource has been adjusted to reflect material removal from historical underground workings and is reported within Optioned Claims @ 0.5 g/t gold. This MRE is historical in nature and should not be relied upon, but it is considered relevant with respect to understanding the development of resources on the Property.

Pincock, Allen & Holt utilized mineralization envelopes or zones built from the database to create solid zones which were estimated by OK. Derived historical mining solids were removed from the resource.

The 2005 resource assessment was superseded by a resource estimate presented in the 2009 Technical Report, as addressed in the following subsection.

6.3.4 *2009 Vista Gold Historical Resource Estimate*

In 2009, Pincock, Allen & Holt was retained by Vista Gold to prepare a Technical Report in accordance with the requirement of NI 43-101 that is titled “Technical Report for the Guadalupe de Los Reyes Gold-Silver Project, Sinaloa, México”, dated August 12, 2009. The Guadalupe resource estimates for the Zapote and other deposits in the Property area were based on reverse circulation drilling programs completed by NCM between 1994 and 1997 (López, 2009). Table 6-6 shows the 2009 historical resource estimate that is a copy of Table 17-6 of López, 2009.

Table 6-6 2009 Vista Gold Historical Resource Estimate

Deposit	Indicated (K Tonnes)	Gold (g/t)	Silver (g/t)	Inferred (K Tonnes)	Gold (g/t)	Silver (g/t)
Zapote	5,723	1.37	8.8	180	1.71	7.7
Tahonitas	404	1.41	48.4	297	1.54	52.0
Noche Buena	459	1.18	23.6	1,144	1.13	24.9
San Miguel – Chiripa (now San Miguel East and West)	2,083	1.93	58.6	664	2.38	56.6
Guadalupe – Laija (now Guadalupe East)	751	1.71	53.2	2,106	2.59	93.4
Guadalupe West	628	1.27	25.2	497	1.53	27.3
TOTAL	**10,048**	**1.50**	**25.7**	**4,888**	**2.02**	**60.0**

Notes:

Resource has been adjusted to reflect material removal from historical underground workings and is reported within Optioned Claims @ 0.5 g/t gold. This MRE is historical in nature and should not be relied upon, but it is considered relevant with respect to understanding the development of resources on the Property.

Pincock, Allen & Holt utilised mineralisation envelopes or zones built from the database of holes drilled throughout the area to create solid zones which were estimated by OK in the GEMCOM software. Derived historical mining solids were removed from the resource.

The 2009 resource assessment was superseded by a MRE presented in the 2013 technical report, as addressed in the following subsection.

6.3.5 *2012 Vista Gold Historical Resource Estimate*

In 2012, Tetra Tech was commissioned by Vista Gold to prepare a technical report in accordance with the requirements of NI 43-101 titled “NI 43-101 Technical Report Resource of Guadalupe de los Reyes Gold Silver Project”, dated November 29, 2012. This technical report included resource estimates for the Zapote, Noche Buena, San Miguel-Chiripa (now San Miguel East and West), and Guadalupe areas. The historical MREs shown in Table 6-7 are based on the estimates presented in Tables 14-3 and 14-4 of the 2012 Vista Gold Technical Report (Bryan and Spiller, 2012) and Tables 14-3 and 14-4 of the Vista Gold PEA that was released the following year (Bryan, Lips, Scharnhorst, and Spiller, 2014). MAI reproduced these resource estimates in Table 14-5 and 14-6 of the technical report titled “NI 43-101 Updated Technical Report Guadalupe de los Reyes Gold/Silver Project Sinaloa, México”, that has an amended and reissued date of April 16, 2018.

Table 6-7 2012 Vista Historical Resource Estimate

Deposit	Indicated (K Tonnes)	Gold (g/t)	Silver (g/t)	Inferred (K Tonnes)	Gold (g/t)	Silver (g/t)
Zapote	3,905	1.65	16.5	1,127	1.25	11.8
Noche Buena	937	1.32	16.5	480	1.13	17.8
San Miguel – Chiripa (now San Miguel East and West)	459	3.19	77.4	583	2.21	64.8
Guadalupe	1,541	1.74	52.5	1,054	1.52	50.8
TOTAL	**6,843**	**1.73**	**28.7**	***3,244**	**1.49**	**34.9**

Notes:

Resource has been adjusted to reflect material removal from historical underground workings and is reported within Optioned Claims @ 0.5 g/t gold. * = total for this column is different from what was presented in the 2012 technical report due to summation difference. This MRE is historical in nature and should not be relied upon, but it is considered relevant with respect to understanding the development of resources on the Property.

Tetra Tech utilized mineralization envelopes or zones built from the database of holes drilled in the area to create solid zones that were estimated by OK in the GEMCOM software. Derived historical mining solids were removed from the resource.

6.3.6 *2016 Great Panther Historical Resource Estimate*

Great Panther commissioned SRK Consulting (Canada) Inc. (“SRK”) to prepare a technical report in accordance with the requirements of NI 43-101 titled “Independent Technical Report for the Guadalupe de Los Reyes Gold-Silver Project, Sinaloa, México”, dated February 16, 2016. Table 6-8 shows the historical MREs.

Table 6-8 2016 Great Panther Historical Resource Estimates

Open Pit Resource						
Deposit	**Indicated (K Tonnes)**	**Gold (g/t)**	**Silver (g/t)**	**Inferred (K Tonnes)**	**Gold (g/t)**	**Silver (g/t)**
Zapote	706	2.28	15	43	2.48	24
TOTAL	**706**	**2.28**	**15**	**43**	**2.48**	**24**
Underground Resource						
Deposit	**Indicated (K Tonnes)**	**Gold (g/t)**	**Silver (g/t)**	**Inferred (K Tonnes)**	**Gold (g/t)**	**Silver (g/t)**
Zapote	215	4.14	16.0	20	3.58	23.0
Noche Buena	172	4.31	57.0	115	5.76	48.0
San Miguel – Main	99	3.21	140.0	102	3.14	173.0
San Miguel – North	52	6.25	91.0	19	4.46	54.0
TOTAL	**538**	**4.23**	**59.17**	**256**	**4.45**	**96.30**

Notes:

Open pit Mineral Resources are reported at a cutoff grade of $US40 and underground Mineral Resources are reported at a cutoff grade of $US110. Cutoff grades are based on a price of $US1,150 per ounce of gold, $US18.50 per ounce of silver and recoveries of 96% for gold and 53 percent for silver. Mineral Resources are reported in relation to a conceptual pit shell.

SRK utilized mineralization envelopes built from the database of holes drilled throughout the area to create solid zones that were estimated by OK in the GEMCOM software. Derived historical mining solids were removed from the resource.

6.3.7 *2020 Resource*

In April 2020, Prime completed an initial NI 43-101 resource (Stantec; Turner and Hunter, 2020) and technical report thereon.

Two 3D geologic resource models, named TZSM and GUAD, were developed for delineated portions of the Property. The TZSM model encompasses the Zapote and Tahonitas deposits, as well as the San Miguel and Noche Buena deposits. The GUAD model includes the Guadalupe deposits. The MREs calculated in this study were restricted to pit-constrained surface resources. The pits were built using a constant 45° pit slope and block revenue minus block cost was used as a driver to determine the overall size of the Lerchs-Grossmann pits. Furthermore, pit economics used in the development of the economically constrained pits assumed Heap Leach processing.

The MREs were at the base case cutoff of 0.22 g/t gold, as well as cutoff sensitivities at 0.50 g/t gold, 0.70 g/t gold, 0.90 g/t gold, and 1.00 g/t gold. The assigned resource classification is currently constrained by a pit floor elevation determined visually from the down dip extent of blocks estimated in the first pass (Inferred) and by the maximum search distance of each estimation pass. Table 6-9 summarizes the 2020 Mineral Resource.

Table 6-9 Los Reyes Mineral Resource Estimate (Turner and Hunter, 2020)

Au Cutoff	Category	Tonnes ('000)	Average Gold Grade (g/t)	Contained Gold (ounces '000)	Average Silver Grade (g/t)	Contained Silver (ounces '000)
0.22 g/t cutoff total	Measured (M)	8,527	1.24	341	28.98	7,946
	Indicated (I)	11,225	0.81	293	23.99	8,658
	Inferred	7,094	0.78	179	29.95	6,831
0.50 g/t cutoff total	Measured (M)	5,294	1.8	306	37.62	6,403
	Indicated (I)	6,528	1.15	240	31.01	6,509
	Inferred	3,956	1.13	144	42.9	5,456
0.70 g/t cutoff total	Measured (M)	4,094	2.15	283	42.46	5,589
	Indicated (I)	4,603	1.38	204	35.48	5,251
	Inferred	2,603	1.44	120	54.36	4,549
0.90 g/t cutoff total	Measured (M)	3,323	2.47	264	46.57	4,975
	Indicated (I)	3,423	1.58	174	39.46	4,342
	Inferred	1,859	1.71	102	64.23	3,839
1.00 g/t cutoff total	Measured (M)	3,019	2.62	254	48.42	4,700
	Indicated (I)	2,895	1.7	158	41.85	3,895
	Inferred	1,685	1.78	97	67.22	3,642

Notes:

1. Three year rolling gold price of $US1,329 / Troy ounce and silver price of $US16 / Troy ounce used.
2. Cutoff grade of 0.22 g/t gold applied, unless otherwise stated.
3. Total mining and processing cost of $US6.70 / tonne applied.
4. No NSR charges were applied in calculation of cutoff or mining costs.
5. In-place tonnages constrained to the LG pit solids using combined gold and silver revenue.
6. The author, an Independent QP, has not done sufficient work to classify the estimate discussed below as current Mineral Resources or Mineral Reserves and is treating the estimate as historical in nature and not current Mineral Resources or Mineral Reserves. This historical estimate is presented only for the purpose of describing the extent of gold and silver mineralization and to outline the exploration potential.
7. Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

6.3.8 *2023 Resource*

In May 2023, Prime completed an NI 43-101 resource update (Sims, 2023) and technical report thereon.

The Los Reyes resource model was prepared by Prime under the supervision of Sims Resources LLC (John Sims, Independent QP). Geologic and estimation domains were constructed using Leapfrog Geo v.2022.1.1, including input from geochemical analyses completed in ioGAS v.8.0. Geostatistical evaluations and EDA, including topcut selection, declustering, variography, and SGS were completed using X10-Geo v.1.4.18.22 and Snowden Supervisor v.8.15. Resource estimation was prepared using Leapfrog EDGE v.2022.1.1.

Gold and silver grades were interpolated into 5x5x5 m block models using ID3 estimation techniques. Search ellipse orientation and radii were selected based on variogram models for each Au and Ag estimation domain, with variable search orientation applied according to the nearest vein midpoint surface in the quartz vein and breccia model. Blocks were classified under the categories of Indicated and Inferred, in accordance with CIM Definition Standards. The Measured resource category was not used in either model because no modern mining has been undertaken at Los Reyes and it is therefore not possible to reconcile the models against production or tightly spaced data such as grade control drilling.

The economic pit-constrained resource estimate was completed by Snowden Optiro. The estimate was prepared using Datamine Studio NPVS, a strategic mine planning software package that generates pit shells based on the economic input parameters, and the Hochbaum Pseudoflow algorithm. The estimate considers blocks of Indicated and Inferred assurance categories only. The selected pit was computed using the NSR cutoff, which was subsequently filtered to include blocks with grades above the 0.22 gpt gold-only cutoff (or other gold cutoff sensitivities using the same methodology). Two processing methodologies were assumed: a mill to process the higher-grade blocks, and a heap leach. Only open pit mining was considered for extraction.

See Table 6-10 for the 2023 MRE.

Table 6-10 2023 Mineral Resource Estimate (0.22 gpt Au Cutoff Grade)

Process Stream	Assurance Category	Ore Tonnes (millions)	Average Gold Grade (gpt)	Contained Gold (k ozs)	Average Silver Grade (gpt)	Contained Silver (k ozs)
Mill	Measured (M)					
	Indicated (I)	16.6	1.66	888	60.2	32,182
	M+I	*16.6*	*1.66*	*888*	*60.2*	*32,182*
	Inferred	10.8	1.18	411	47.2	16,390
Heap Leach	Measured (M)					
	Indicated (I)	10.5	0.37	125	9.1	3,081
	M+I	*10.5*	*0.37*	*125*	*9.1*	*3,081*
	Inferred	7.3	0.37	86	8.3	1,944
TOTAL	Measured (M)					
	Indicated (I)	27.2	1.16	1,013	40.4	35,263
	M+I	***27.2***	***1.16***	***1,013***	***40.4***	***35,263***
	Inferred	**18.1**	**0.85**	**497**	**31.5**	**18,334**

Notes:

The reported MRE above considers contained Au and Ag ounces, reported from within economically constrained pits using the following optimization parameters:

1. $US1700/ounce gold price and $US22/ounce silver price.
2. Mill recoveries of 93% and 83% for gold and silver, respectively.
3. Heap leach recoveries of 73% and 25% for gold and silver, respectively.
4. 45-degree pit slopes, with an assumed 5% ore loss and 5% dilution factor applied.
5. Mining costs of $US2.00 / tonne of waste mined and $US2.50/ tonne of ore mined.

6. Milling costs of $US15 / tonne processed and heap leaching costs of $US4 / tonne processed.
7. G&A of $US1.60 / tonne processed.
8. 3% royalty costs and 1% selling costs were also applied.
9. Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

6.4 Historical Production on the Property

Historical production, estimated from several reports and memorandums, is approximately 1 million ounces of gold and 60 million ounces of silver from 2.7 million tonnes. The main historical mines were the Estaca and Descubridora mines and ancillary veins at Guadalupe de Los Reyes, La Candaleria mine (San Miguel East), Tatemas and La Chiripa mines (Zapote North and San Miguel West), and Pachuca and Zapote mines (Zapote South). Small operations in more recent times include the Gaitan mine (Zapote South) and Mariposa mine. There are numerous exploration adits and shafts that tested a variety of mineralized veins, some of which may have produced limited ore, but the history on these is sparse. Figure 6-1 shows the locations of the recognized mines, adits and shafts and Table 6-10 shows the estimated historical production.

Table 6-11 Historical Production at the Property

Main Areas Mined	Years Mined	Production Mined (tonnes)	Estimated Au Grade (g/t)	Estimated Au Ounces	Estimated Ag Grade (g/t)	Estimated Ag Ounces
Guadalupe De Los Reyes	1772 - 1871	1,500,000	12	578,713	900	43,403,445
Guadalupe De Los Reyes	1871-1938	875,000	8.8	247,464	521	14,650,972
La Candalaria	1930s	100,000	11	35,366	200	643,014
Tatamas/La Chiripa	1935-1944	170,000	12	65,587	250	273,281
Zapote South/Pachuca	1930s	NA	NA	NA	NA	NA
Zapote South/Gaitan	1988-1989	31,500	6	5,975	NA	NA
Mariposa	1980s	10,000	5	1,672	NA	NA
Total Estimate		**2,686,500**		**934,776**		**58,970,712**

7. GEOLOGICAL SETTING AND MINERALIZATION

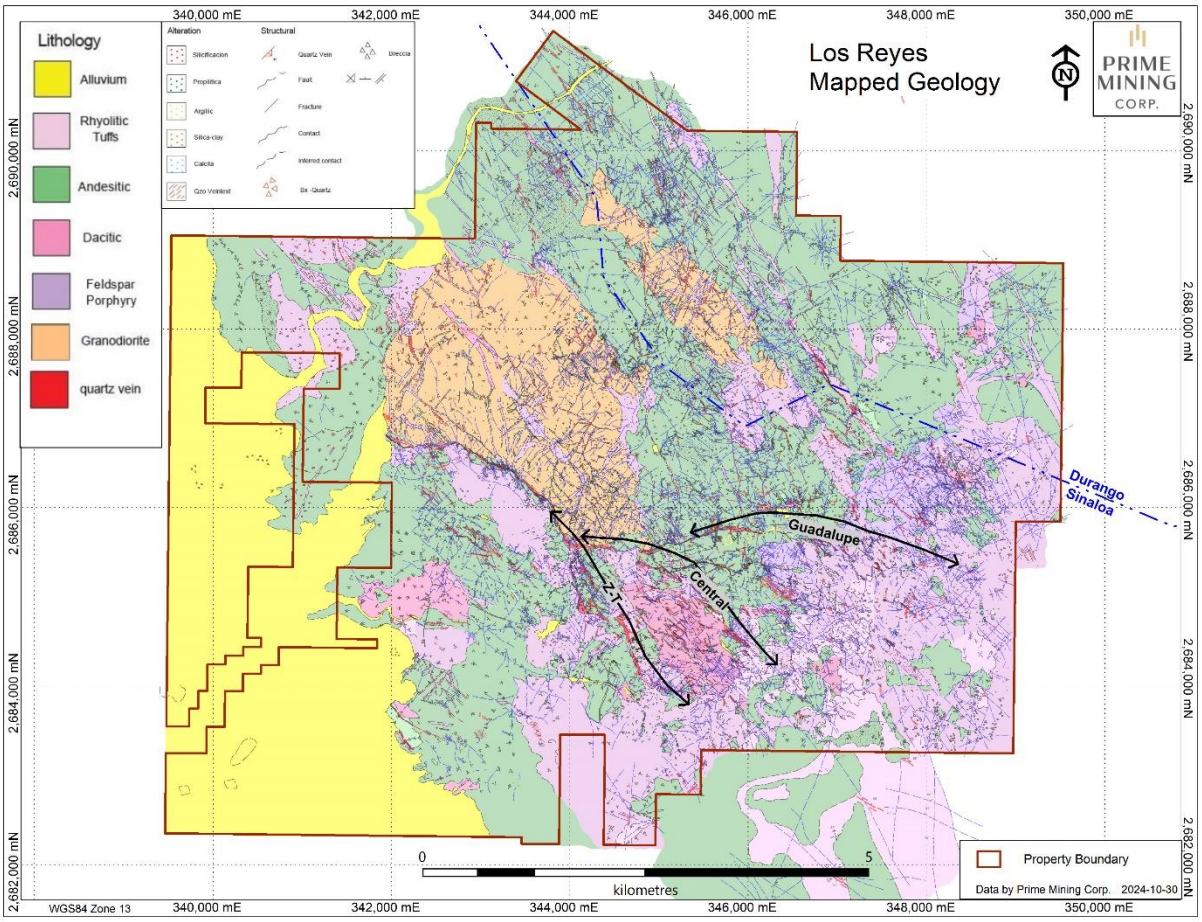
7.1 Regional and Property Geology

The Property is within the SMO mountain range of the North American Cordillera that extends for hundreds of kilometres from central to northern México in the Basin and Range province (Rossotti, Ferrari, López-Martinez, & Rosas-Elguere, 2002). The SMO is a large continuous sequence of volcanics from late Cretaceous to middle Tertiary in age (McDowell & McIntosh, 2012).

Near the Property, the volcanic sequence unconformably overlies a late Cretaceous- aged batholith. This overlying volcanic package is subdivided into Lower and Upper sequences that are separated by an angular unconformity. The Lower sequence spans from late Cretaceous-early Tertiary, is approximately 1 km thick, and is predominantly composed of intermediate (andesite) volcanics and more felsic units that are mostly dacitic to rhyolitic in composition. Intercalated sandstone and volcanic conglomerates of the Lower volcanic sequence are not significant on the property but do increase north of the Property towards Cosalá. The Upper Volcanic sequence which is deposited unconformably on the Lower sequence is composed of ash-flow and ash-fall tuffs that are rhyolitic to dacitic in composition. This sequence is over 1 km thick in higher elevation areas to the east (López & Ramirez, 2019; Turner and Hunter, 2020). Figure 7-1 shows Prime's significant detailed mapping of the Property since 2020. Within the Property the Upper sequence is found to be generally gently dipping and caps higher hilltops and ridges within and surrounding the district.

Several generations of felsic dykes cut the Lower Volcanic sequence. They include probable feeders for the rhyolitic to dacitic volcanic rocks in the upper part of the Lower sequence and some that are strongly flow-banded may be associated with the Upper Volcanic sequence eruptions. Gold and silver bearing quartz veins are commonly associated with the earlier rhyolitic to dacitic dykes suggesting that the mineralization is temporally associated with the culmination of Lower Volcanic sequence volcanism (Allen et al., 2001).

Figure 7-1 Los Reyes Property Geology



7.2 Mineralization

Gold and silver mineralization occur predominantly along three northwest to west-northwest oriented silicified structural corridors that form a horsetail-like structural complex that ultimately all merge together towards the west (Figure 1-4). These mineralized structural corridors are named after the mineralized areas that they host, which include: 1) the Mariposa- Zapote-Tahonitas (Z-T) trend; 2) San Miguel-Noche Buena (Central) trend; and 3) the Guadalupe (Guadalupe) trend. These main mineralized areas are described below and summarized in Table 7-1 (modified from López, 2009; Turner and Hunter, 2020). Several subsidiary mineralized structures have been identified between the main mineralized structures (Las Primas & Fresnillo). Gold and Silver values are associated with different pulses of quartz exploiting the same structure. Types of quartz are white, grey or greenish in colour, displaying classic low sulphidation epithermal textures such as saccharoidal, drussy, crustiform, colloform and crystalline textures.

7.2.1 *Mariposa-Zapote-Tahonitas (Z-T) Trend*

The Mariposa-Zapote-Tahonitas (Z-T) structure strikes to the north-northwest and dips at approximately 50° to the southwest. This trend shows evidence of previous workings, such as stopes, trenches, and adits.

Mariposa is the northernmost portion of the Z-T mineralized trend and has a length of approximately 1100m. The structure at Mariposa is at the contact between andesite and granodiorite with the rhyolitic stock. This structure is exposed on surface intermittently along the road that provides access to the historical mine workings (López, 2009). Mineralization is associated with hydrothermal breccias ((Turner and Hunter, (2020)); Table 7-1).

Zapote, which is divided into the North and South, is drill tested and is approximately 1.6 km in length and widths vary from 7 m to 66 m (Table 7-1). The hanging wall mineralization of Zapote is gradual and consists of quartz veining, brecciation, moderate silicification and argillization. Mineralization along the footwall is variable and consists of weak silicification and propylitic alteration. Mineralization within the main zone is strongly associated with silicified breccia and contains quartz, calcite, and adularia veins (López, 2009; Turner and Hunter, 2020).

Tahonitas, which is southernmost along the mineralized trend, is over 950 m in length. The widths vary from 15 m to 45 m. The mineralized structure at Tahonitas dips between 45° and 60° to the southwest (López, 2009). Tahonitas is hosted at the contact between rhyolite dikes and andesites of the Lower Volcanic Sequence.

7.2.2 *San Miguel-Noche Buena (Central) Trend*

The San Miguel West, San Miguel East and Noche Buena areas occur along a regional northwest – southeast striking structure called the Central trend that moderately dips between 50° and 70° to the southwest. The San Miguel West and East areas have a combined length of approximately 1,450 m and widths vary from 9 m to 75 m. This trend also shows evidence of previous workings, such as stopes, trenches, and adits. The host rocks in the area are andesites of the Lower Volcanic sequence that were subsequently intruded by an argillic altered feldspar-hornblende-biotite porphyry dike. The mineralized zone is associated with the brecciated zones proximal to the dike, as well as along the structure (López, 2009; Turner and Hunter, 2020).

The Noche Buena zone is the southernmost extension of the Central trend and is hosted in a system of sub-parallel quartz veins and veinlets. This zone has an approximate length of 800 m and widths vary from 12 m to 55 m (Turner and Hunter, 2020).

7.2.3 *Guadalupe Trend*

The Guadalupe trend, which bifurcates to the east from the San Miguel West deposit, is subdivided into the Guadalupe East and Guadalupe West deposits (see Figure 10-11). The trend,

which has an east-west orientation, is strongly silicified and contains zones of silica stockworks. Guadalupe East and Guadalupe West have a cumulative length of 2,500 m and a true width that varies from 4 m to 68 m. The area was previously mined, with significant underground working that extend laterally by approximately 1.5 km and vertically to 400 m. The host rocks to mineralization are intermediate volcanics (in Guadalupe West this is andesitic flows and tuffs, while in Guadalupe East it is predominantly feldspathic porphyry) of the Lower Volcanic sequence.

In Guadalupe East the main structure contains a steeply south dipping to vertical vein called Estaca which has seen historical mining. North dipping antithetic structures in the hanging wall of the Estaca vein are present within a 500 m long block bounded by 2 northwest structures. This block was historically called Laija and more recently Prime has described it as a "flower structure". East of Laija there are north dipping antithetic structures in the footwall of the Estaca vein; the larger antithetic veins were called San Manual and San Nicolas and these also reported historical mining.

7.2.4 *Additional Mineralized Areas*

Two mineralized areas: Fresnillo and Las Primas occur along subordinate subparallel structures to these main structures described above. Fresnillo is located between the Z-T and Central structures and the host rocks to mineralization are rhyolitic and dacitic rocks. In Las Primas, which is east of the Central structure and south of the Guadalupe structure, the host rocks are andesites of the Lower Volcanic sequence that were subsequently intruded by a feldspathic porphyry and rhyolite/dacite intrusives.

Additional mineralized areas are also identified to the north and northeast of the main area of mineralization. These mineralized areas include Palmitas, La Verde, Las Agujas, Orito, and Mina. Table 7-1 is a summary of mineralized areas and their characteristics. Table 7-1 is modified from Turner and Hunter, 2020.

Table 7-1 Summary of Mineralized Areas

Mineralized Area	Characteristics
Mariposa	Structure: Z-T Trend; Strike: From 320° in the southeast to 280° in the northwest; Dip: ~50° SW; Length: 1,100 m Structure Width (estimated): 15m to >40m; Mineralization Style: Silicified host rock, border breccias, stockwork and veins; Lithological Contacts: Breccias along faults proximal to andesite to rhyolitic intrusive bodies, border breccias, and veins.
Zapote (North & South)	Structure: Z-T Trend; Strike: 290° to 350° in the south, 280° to 360° in the north; Dip: 48-56º W; Length: 1,600 m; Width (true): varies from 7 m to 66 m; Mineralization Style: Silicified host rock, border breccias, stockwork and veins; Contacts: Sharp footwall contact and faulted stockwork and breccias to the hanging wall.

Mineralized Area	Characteristics
Tahonitas	Structure: Z-T Trend; Strike: 315° in the NW to 350 in the S°; Dip: 45º to 60º SW; Length: 950 m; Width (true): varies from 15m to 45m; Mineralization Style: Silicified host rock and veins border breccias, stockwork and veins; Contacts: Sharp footwall, some veining to the hanging wall.
San Miguel West	Structure: Central Trend; Strike: 275°; Dip: 70º SW; Length: 600 m; Width (true): varies from 9 m to 75 m; Mineralization Style: Silicified host rock, stockwork breccias and veins; Contacts: Sharp both walls
San Miguel East	Structure: Central Trend; Strike: 295°; Dip: 70º SW; Length: 850 m; Width (true): varies from 9 m to 75 m; Mineralization Style: Silicified host rock, stockwork breccias and veins; Contacts: Sharp both walls
Noche Buena	Structure: Central Trend; Strike: 320° to 335°; Dip: 50º to 60º SW; Length: 800 m; Width (true): varies from 12 m to 55m; Mineralization Style: Silicified host rock, breccias and veins; Contacts: stockwork footwall and stockwork to the hanging wall.
Las Primas	Structure: between Central and Guadalupe Trends Strike: 310° Dip: 65° - 80°SW to 80° NE; Length: 480 m (drill defined); Width (true): 1 m to 10 m based on drilling to date; Mineralization Style: a number of parallel to divergent structures across a 450 m width with stockwork Silicified host rock and breccias, stockwork veins; Contacts: Breccia to stockwork zone with quartz veining.
Fresnillo	Structure: between Z-T and Central Trends; Strike: 315-340°; Dip: 65º-70º SW; Length: 750 m (drill defined); Width (true): 1 m to 10 m based on drilling to date; Mineralization Style: Dacite host rock, breccias and veins(estimated): unknown; Contacts: Breccia zone with quartz veining.
Guadalupe East	Structure: Guadalupe Trend; Strike: 290° to 300°; Dip: 70º to 90º SW; Length: 1,500 m (drill defined); Width (true): varies from 4 m to 68 m; The widest area of mineralization is called Laija, it has a strike length of 500m and is characterized by a trans-tensional flower structure in which multiple NE-dipping veins emanate from the SW-dipping Estaca vein, which is hypothesized to be the principal controlling structure in Guadalupe East. Mineralization Style: Silicified host rock and breccias, stockwork veins; Contacts: Sharp in veins within breccia zone.
Guadalupe West	Structure: Guadalupe Trend; Strike: 270° to 280°; Dip: 65º to 80º SW; Length: 500 m (drill defined); Width (true): varies from 4 m to 55 m; Mineralization Style: Silicified host rock and breccias, stockwork veins; Contacts: Sharp in veins within breccia zone.
Orito	Structure: Orito Trend; Strike: 330°; Dip: 66º- 85º NE; Length: 3,000 m; Width (estimated): 1 m to 10 m based on the width of brecciated zones; Contacts: Breccia zone with quartz veining and iron oxide alteration, kaolinization.
Gavilanes	Structure: Outcroppings (structure not defined); Strike: 270° ; Dip: 63°-70° S; Length: 500 m; Width (estimated): from 1 m to 8 m based on mapping; Contacts: Breccias in hanging wall of Rhy Dk.

Mineralized Area	Characteristics
La Verde/ El Tule	Structure: Fault Zone; Strike: 330° Dip: ~60° SW; Length: 1000 m Structure Width (estimated): 1-10 metres based on mapping ; Mineralization Style: border breccias, stockwork and veins; Lithological Contacts: Breccias along faults proximal to andesite to rhyolitic intrusive bodies or granodiorite contact border breccias, and veins
Catanos/ Republicana	Structure: San Manuel Vein Trend part of Guadalupe Trend; Strike: 270° to 300°; Dip: 55º to 70º NE; Length: 1,500 m (cumulative); Width: varies from 4 m to 10 m; Mineralization Style: Silicified host rock and breccias, stockwork veins; Contacts: Sharp in veins. NE trend cut the E-W system.
Las Palmitas (El Carmen Mines)	Structure: Fault Zone; Strike: 310°; Dip: NE; Length: 350m; Width (estimated): unknown; Contacts: Quartz vein associated to Rhy Dk.
Las Agujas	Structure: Orito Trend; Strike: 330°; Dip: 60-75° NE; Length: part of the Orito trend (3000m); Width (estimated): 1-3 m; Contacts: Quartz vein associated to Rhy Dk.
Mina	Structure: on strike with Orito Trend; Strike: 340-355°; Dip: 70-85° NE; Length: (unknown); Width (estimated): unknown; Mineralization Style: border breccias, stockwork and veins; Contacts: Breccias along faults proximal to rhyolitic intrusive bodies.

8. DEPOSIT TYPES

The mineralized zones are characterized by a low-sulphidation epithermal system containing silica veins, stockworks, and breccias. These zones are generally formed in felsic subaerial complexes in extensional strike slip structural settings. Low sulphidation gold deposits are associated with magmas where ore deposition occurs several kilometres above the intrusion, and display certain alteration assemblages (Cooke & Simmons, 2000). The intrusions are likely the result of tectonic activity, such as plate subduction and extension. Deep hydrothermal fluid flow systems comprised of meteoric water, as well as near surface systems such as hot springs, are the sites of mineralization. Mineral deposition takes place as the fluids undergo cooling by fluid mixing, boiling and decompression (Cooke & Simmons, 2000).

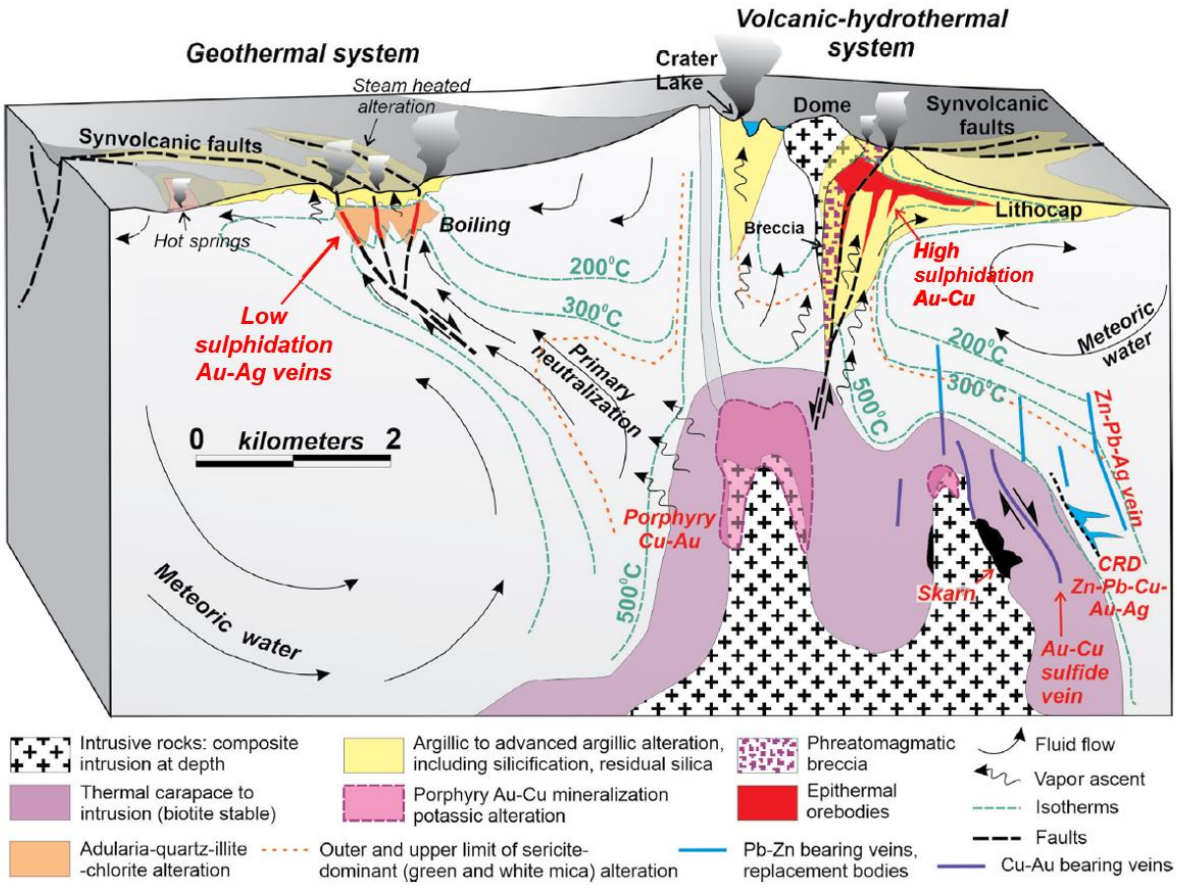
Distinguishing characteristics of low-sulphidation epithermal deposits are shown in Table 8-1 (Cooke & Simmons, 2000). A schematic cross-section diagram of a low-sulphidation epithermal system is shown in Figure 8-1 (Rhys et al, 2020).

Table 8-1 Characteristics of Low-Sulphidation Epithermal Deposits

Characteristics	Descriptions
Size of largest deposit	~90 t gold in Florida Canyon
Age	Oilgocene, Miocene
Ore Bodies	Veins, stockwork, disseminations
Vein Textures	Brecciates, crustiform, colloform, lattice
Tectonic setting	Magmatic arc with transtensional faults or Basin and Range faults
District setting	Volcanic centres localized by crustal fractures
Igneous association	Calc-alkaline, subduction related or bimodal, mantle derived
Igneous composition	Mafic-intermediate, intermediate-felsic
Host rocks	Calcareous and siliceous sedimentary rocks, metasedimentary rocks, & volcanic rocks
Depth of formation	Shallow, 0 to 2 km
Mineralization	Discordant ± strata bound; sinters are stratiform
Alteration types	Phyllic, argillic and opaline silica near surface
Open-space filling minerals	Quartz, adularia, bladed calcite, fluorite, pyrite-marcasite, sulfides
Ore minerals	Pyrite/marcasite, sulfosalts, base metal sulfides, electrum
Residence of gold	Free, inclusions and solid solution in pyrite-marcasite, sulfosalts
Landscape geochemistry	Along fracture zone near magmatic centre
Geochemical signature	Gold, silver, arsenic, antimony, mercury, selenium, barite, manganese, ± base metals
Iron mobility	Introduced, generally weak
Gold – Silver ratio	Low, variable, up to 2
Base metal content	Low or variable, 100 ppm to 3%
Formation temperature	~250°C to 100°C

Characteristics	Descriptions
Ore fluid chemistry	Low to moderate salinity, low CO_2, H_2S
pH of ore fluid	Near neutral
Gold transport	Bisulfide complex
Source of H_2O	Meteoric, ± magmatic
Source of CO_2	Igneous or carbonate rocks
Source of H_2S	Magmatic, sedimentary rocks
Depositional mechanisms	Boiling and mixing, ± sulphidation, ± oxidation

Figure 8-1 Schematic of Epithermal Deposits (adapted from; Rhys et al., 2020)



9. EXPLORATION

Exploration activities have been undertaken by Prime and the previous owners of the Property.

9.1 Grids and Surveys

The Coordinate System used is WGS84 UTM Zone 13 North. The Project's control points are tied into control points of INEGI, the National Institute of Statistics and Geography, an autonomous agency of the Mexican Government. In March 2021 accompanying a helicopter supported geophysical survey, LiDAR digital elevation data was collected by Pioneer Exploration Consultants Ltd., along 1,050 line-kilometres, with 50 metre line spacing over most of the Property, resulting in 20 - 50 centimetre resolution data. Actual elevations occurring in the survey block ranged from 325 to 1475 masl. In April 2022 and May 2024, a contractor (Unmanned Aerial Services Incorporated) performed LiDAR surveys with an Elios 3 drone, a handheld and remote controlled small, tracked unit to the extent possible of +45 adits, shafts, and underground workings within the main area of interest at the Project. This data was tied into control points and the data added to the geological and resource model as historically mined voids.

9.2 Geological Mapping Program

Prime personnel undertook geological mapping in late 2020 and have continued to date, the mapping now covers more than 60 square kilometres. Regional geological mapping (1:5,000 scale) is working towards covering the complete claim group and this has been complimented with detailed geological mapping (1:2,000 scale) over areas previously identified as containing mineralization and new areas identified during the regional mapping.

High-potential areas identified through mapping are:

Tahonitas (southeast) - This area is at the southernmost end of the Z-T Trend. Mapping has defined the extension of the structure more than 800 m further to the southeast than where drill defined. The structure contains faulting, quartz breccias, quartz veins and veinlets with strike similar to the main Z-T Trend.

Las Primas - Mapping has better defined the prospect with a rhyolitic dike with two quartz veins inside the dike and quartz stockwork zone on the border of dike in contact with the volcanic andesite rock.

Fresnillo - This area is between the Z-T and Central Trends. Mapping defined structures as quartz breccias, quartz veins and veinlets with strike similar to Zapote and Noche Buena, the difference is the structures/mineralization are hosted in a dacite intrusive. Surface sampling returned elevated gold and silver values.

300 Trend (Zapote West) - Mapping west of Mariposa identified a structural system with quartz/breccia veins/veinlets trending 300 degrees, with a strike length of more than 500 metres. It is located on the west side and joins into the Z-T trend at Zapote South. Surface sampling while mapping returned elevated gold and silver values up to 0.811 g/t Au.

Orito trend - Mapping defined 2-3 regional structural systems NW40-50SE, with zones of quartz breccia, quartz vein-veinlets and stockwork, evidence mineralization similar to those encountered in other areas. This area appears to be higher in elevation, but further exploration is required.

On the north-central part of the Project, north of San Miguel East and Guadalupe East, there are structures demonstrating evidence of mineralization, such as quartz breccias quartz vein-veinlets with strike similar to the Orito trend and others associated to rhyolitic dikes with strike E-W. Further exploration is required to on these structures.

9.3 Rock and Soil Sample Programs

In late 2019, Prime personnel began exploration by systematically trenching and sampling road-cuts over approximately 5,000 metres. The program focused on sampling across outcrops along known mineralized structures. This program was designed to obtain continuous surface grades in select areas that, when combined with historical drill hole data, assisted to advance the geological model. Prime has continued to collect rock samples which include adit, channel, chip, float and grab samples as part of the geological mapping program. Table 9-1 shows the total number of rock samples taken and the number of samples ≥ 0.2 g/t Au and ≥ 20.0 g/t Ag. All trench and roadcut samples were 1.5 metres in length. Adit samples varied from 0.5m to 2.0m. QA/QC (as defined below) samples include standards, blanks, and check assays on selected mineralized samples and the shoulders to mineralized zones. Figure 9-1 shows the locations of the trench, road-cut and adit samples and Figure 9-2 shows the locations and range of Au concentrations of the mapping samples.

In addition, 4,251 soil samples were collected by Prime along with 157 duplicates, Figure 9-3 shows the locations. A geochemical study was undertaken by Heberlein Consulting at the request of Prime in November 2021 to review historical soil samples along with Prime rock and soil samples in the main area at the Property. This study of historical and new soil and rock geochemistry successfully identified the known mineralized structures and identified potential targets for further investigation, including the Fresnillo and Las Primas targets (Heberlein, 2021).

In addition to engaging external consultants, Prime continuously evaluates geochemical data internally to refine exploration targeting in the Los Reyes district. Data collected to date shows a strong spatial correlation between Au and Ag, As, and Sb in the Z-T and Central Zones, with As and Sb anomalism observed at lateral distances up to 100m from Au-Ag mineralization. A systematic increase in Cu, Pb, and Zn with increasing depth typical of many low sulphidation

epithermal Au-Ag deposits has not yet been confirmed in the Z-T and Central zones; this is likely due to the relative lack of deep drilling in these target areas. However, mineralization at Guadalupe East does show a tight spatial correlation between Au, Ag, and Cu, in addition to displaying similar broad As and Sb anomalism to the Z-T and Central Zones. The presence of elevated Cu, along with generally higher Ag/Au ratios at Guadalupe East, may suggest that mineralization in this zone formed at higher temperatures than in the Z-T and Central zones. All zones of potentially economic Au-Ag mineralization discovered to date show evidence of K addition and corresponding Na-Ca depletion within and immediately adjacent to precious metals mineralization. This is consistent with the presence of adularia in many areas of high-grade Au-Ag mineralization and the observed alteration of feldspars to illite and sercite in the surrounding wallrock.

9.4 Geophysics

An airborne magnetic-radiometric survey was completed in March 2021 and interpreted by Campbell and Walker Geophysics Ltd. A total of 1,056 line-kilometres of combined magnetics, gamma-ray spectrometry and VLF-EM were successfully acquired and processed. A series of transformations and derivatives applied to the magnetics highlighted the structural fabric of the Property. Northwest- to west-northwest-striking magnetic linears or trends correlate in large part to the known mineralized structures. Additional linears and/or inferred structures are apparent southwest from the Zapote - Tahonitas trend, and may cut through, extending further northwest; one such feature is provisionally termed the 'Zapote 300' trend. A number of pronounced Th/K ratio 'low anomalies' are mapped by the radiometrics; three of these correlate very well to the known mineralization. Three other Th/K lows appear to coincide with established target zones, Orito, La Verde/ El Tule and Las Palmitas zones. Overall, the gamma-ray spectrometry mapped positive correlations to anomalous mineralization (Campbell, 2021). The VLF-EM results highlighted several prominent shear zones, with associated offsets, breaks. Power transmission lines cutting across/through the survey area presented issues, but overall, the VLF-EM provided some benefit and confirmation of regional structural trends.

Table 9-1 Rock Sampling Program

Sample Type	Sample Count	>= 0.2 g/t Au	>= 20.0 g/t Ag
Trenching	2894	827	408
Roadcut	2083	522	240
Adit	585	174	105
Chip/channel	2749	276	120
Grab	41		
Float	19		
Undefined	3		
QA/QC	790	N/A	N/A
Totals	**9164**	**1799**	**873**

Figure 9-1 Los Reyes Trench, Roadcut & Adit Sampling

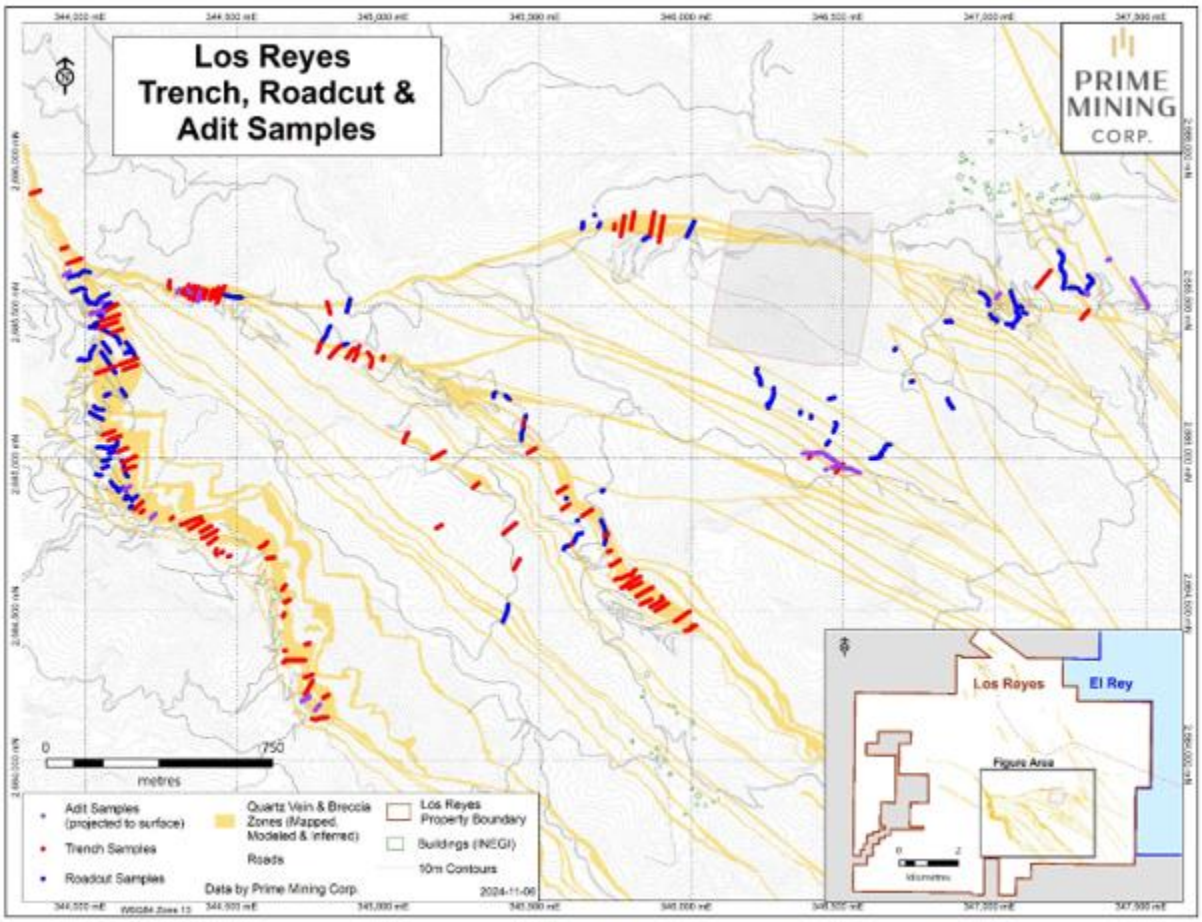


Figure 9-2 Los Reyes Mapping Samples Locations

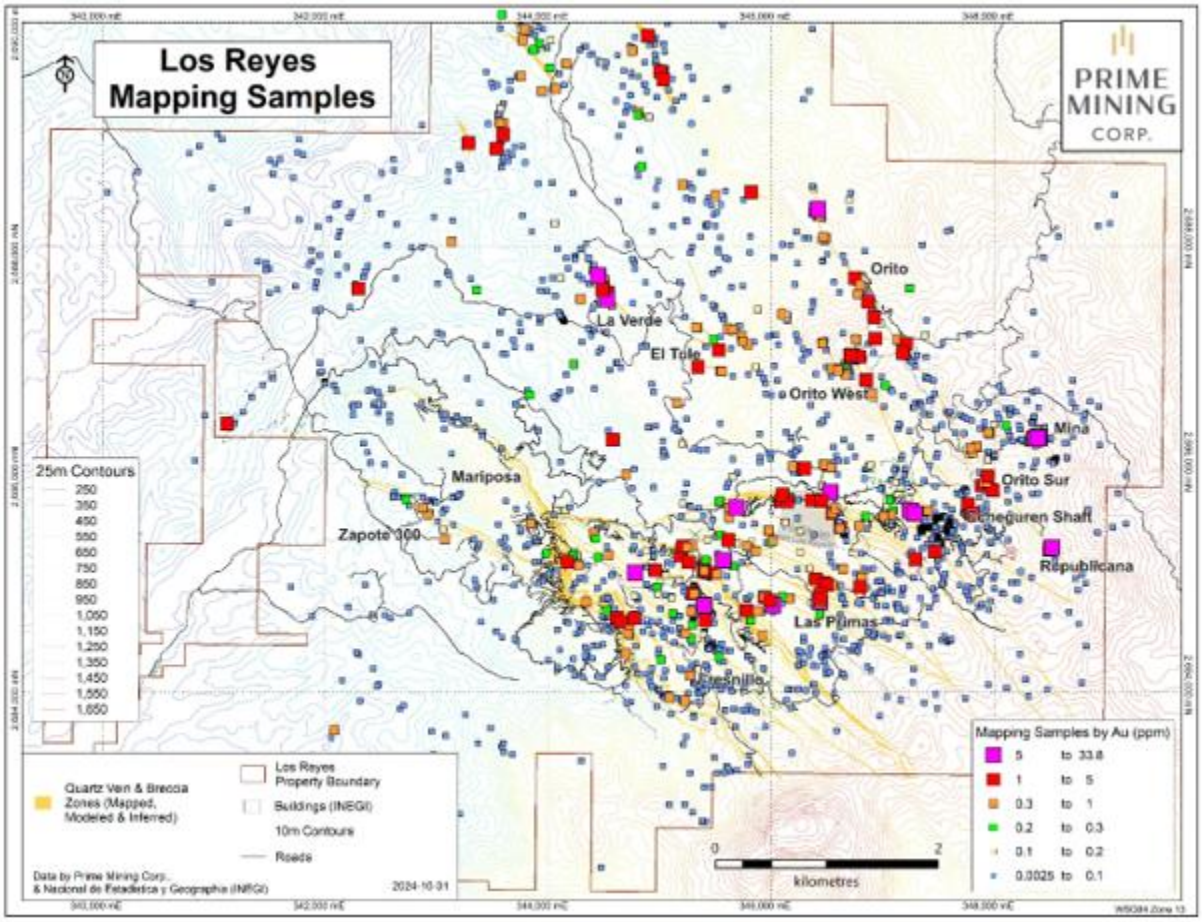
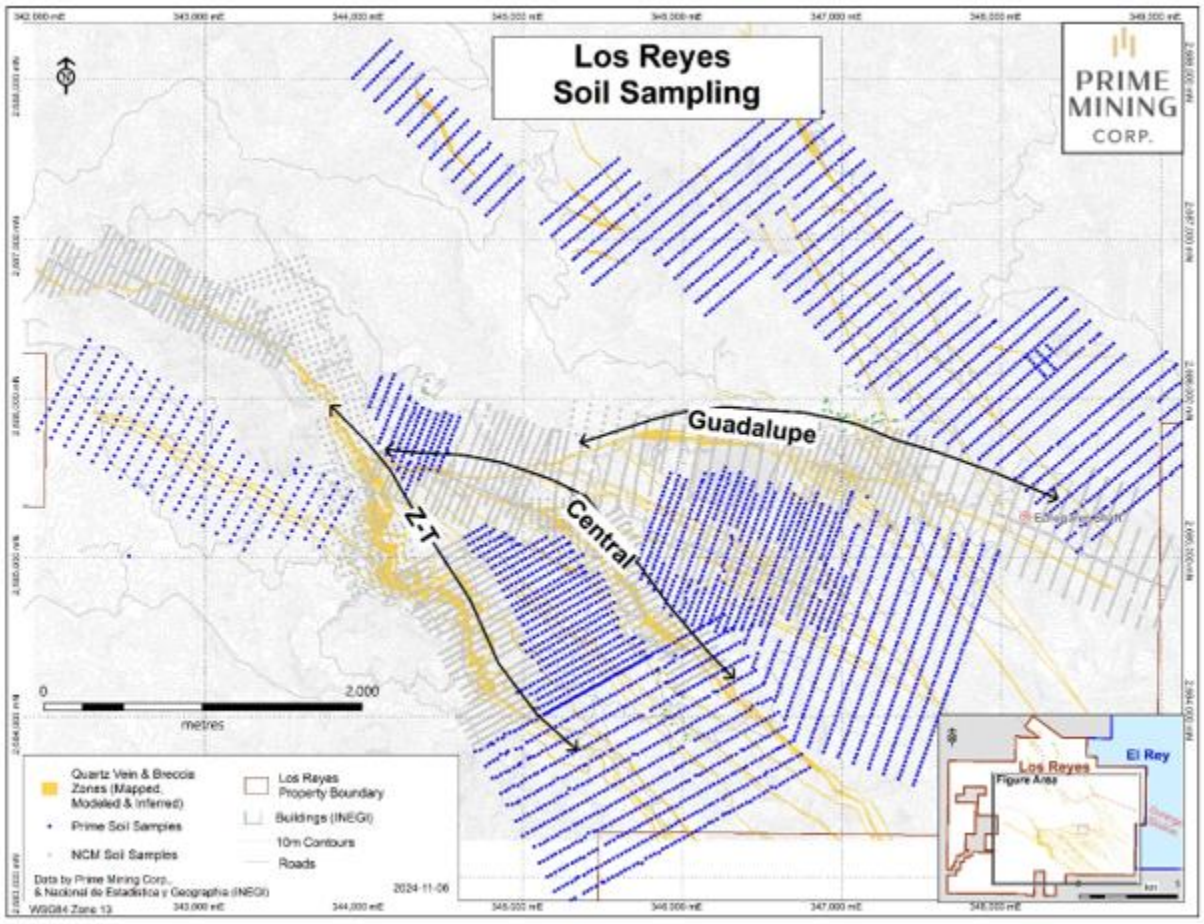


Figure 9-3 Los Reyes Soil Sampling



9.5 Spectral Mineralogy and Magnetic Susceptibility

Prime employs a TerraSpec Halo mineral identifier, an instrument developed by ASD, to systematically collect mineralogical data from drill core and surface samples across the Property. The instrument measures the visual, near-infrared, and short-wave infrared ("VIS-NIR-SWIR") regions (350-2500 nanometres) and is used to assist in exploration vectoring by identifying minerals associated with hydrothermal alteration. Spectral data are collected from cleaned, dry drill core at regular intervals, typically at 3 to 6 metre increments in non-mineralized host rock and at 0.7 to 1.5 metre increments in intervals showing visible alteration or quartz veining. The raw spectral data are then processed using The Spectral Geologist software, developed by CSIRO for analysis of VIS-NIR-SWIR data, to determine principal alteration minerals and to calculate additional scalars such as illite crystallinity and kaolinite crystallinity. The December 31, 2022, TerraSpec dataset includes analyses from 44 drillholes and 1,056 surface samples.

Spectral data collected to date suggests that the Property is characterized by an alteration zonation pattern typical of many low-sulphidation epithermal Au-Ag deposits (Hedenquist, et. al., 2000). Quartz-adularia-sericite(muscovite) alteration is observed within hydrothermal upflow

zones and is often present at lateral distances up to 10-30 metres from ore-grade Au-Ag mineralization. Illite alteration is dominant at intermediate distances (generally 30-75 metres), typically with increasing illite crystallinity and a transition to more muscovitic compositions as the ore zones are approached. Distal alteration is typically characterized by a transition from illites to smectites with increasing distance from mineralization, and chlorite-epidote is dominant at distances greater than 100 metres from the ore zone. While near-paleosurface expressions of hydrothermal alteration such as sinter and opaline silica are generally absent at the Property, kaolinite is occasionally observed at high elevations and may reflect the remnants of steam-heated alteration associated with the Los Reyes system.

Magnetic susceptibility measurements are also collected from cleaned, dry drill core on the same intervals as the TerraSpec Halo data, using a KT-10 handheld magnetic susceptibility metre developed by Terraplus Inc, and Georadis S.R.O. Andesites and andesitic tuffs across the Property are generally weakly magnetic, and magnetite destruction associated with hydrothermal alteration can therefore be an important vector for mineralization in these host rocks. Magnetic susceptibility data collected to date suggests that de-magnetization in andesitic host rocks can be observed at lateral distances up to 20-30 metres from mineralized structures.

9.6 Remote Sensing

Remote Spectral Geology is the measurement and analysis-interpretation of spectral satellite data to identify different rock types and surface materials, their mineralogy, and their mineralization-alteration signatures. Prime engaged an external consultant to generate a set of spectral images to reflect the local geology, showing variations in rock types, mineral associations, mineral zoning/vectoring. Results to date have confirmed the regional geological trends and alteration. This work is ongoing and further processing of spectral data is required.

10. DRILLING

10.1 Introduction

The Project has been drilled by several operators since 1993. Please refer to Section 6 – History for a review of the historical work, specifically, Section 6.2, for a review of the drilling done prior to Prime taking ownership of the project.

From late 2020 to the 2024 MRE cut-off of July 17, 2024, Prime has drilled 199,452.76 metres in 688 completed drill holes. Total drill samples submitted are 126,381 plus approximately 8,000 samples to check quality control and quality assurance ("QA/QC") representing approximately 182,363.84 metres of drilled rock. Some holes were not sampled or assayed in their entirety, particularly holes that were drilled from coincident collars that were fully assayed or areas with sufficient sampling of wall rock.

Of the total number of Prime drill holes, 654 (191,451.03 metres) were included in the MRE while the remainder were outside the resource block model extents. Table 10-1 summarizes the Prime drilling and the drill hole locations are shown by year in Figure 10-1 to 10-4. The two drill holes started in 2020 are included in the figure showing the 2021 drill holes. Drill hole coordinates and other details are included in Appendix D.

Table 10-1 Summary of Prime Drilling

Company		Prime Mining Corp.				
Year		2021 [1]	2022	2023	2024 [4]	Sub-total
Guadalupe	Core drill holes	37	89	24	11	161
	Core metres	10,169.3	33,419.5	8053.3	3911.0	55,553.0
	RC drill holes	5	16	0	0	21
	RC metres	1127.35	3553.26	0	0	4680.6
	Total drill holes [2]	42	105	24	11	182
	Total metres	11,296.6	36,972.8	8053.3	3911.0	60,233.6
Z-T	Core drill holes	59	81	81	40	261
	Core metres	11,733.55	19,701.8	27,251.7	14,172.5	72,859.6
	RC drill holes	0	19	0	0	19
	RC metres	0	3652.37	0	0	3652.4
	Total drill holes	59	100	81	40	280
	Total metres	11,733.6	23,354.2	27,251.7	14,172.5	76,511.9
Central[3]	Total drill holes	31	44	29	6	110
	Total metres	6768.55	10,096.65	8750.6	1937.2	27,553.0
Other	Total drill holes	24	17	50	25	116
	Total metres	5301.98	4387.5	14,840.2	10,624.55	35,154.2
Total	**Total drill holes [2]**	**156**	**266**	**184**	**82**	**688**
	Total metres	**35,100.7**	**74,811.1**	**58,895.8**	**30,645.3**	**199,452.8**

Notes:

1. 2021: Two drill holes were started in December 2020, one of which was completed in 2020.
2. Total Drill Holes: Drill hole count and metres are counted in the year the drill hole was completed.
3. Central: Drilling in the Central areas and other areas were core drill holes only.
4. 2024: July 17th cutoff.

Figure 10-1 Los Reyes Prime Drilling 2021

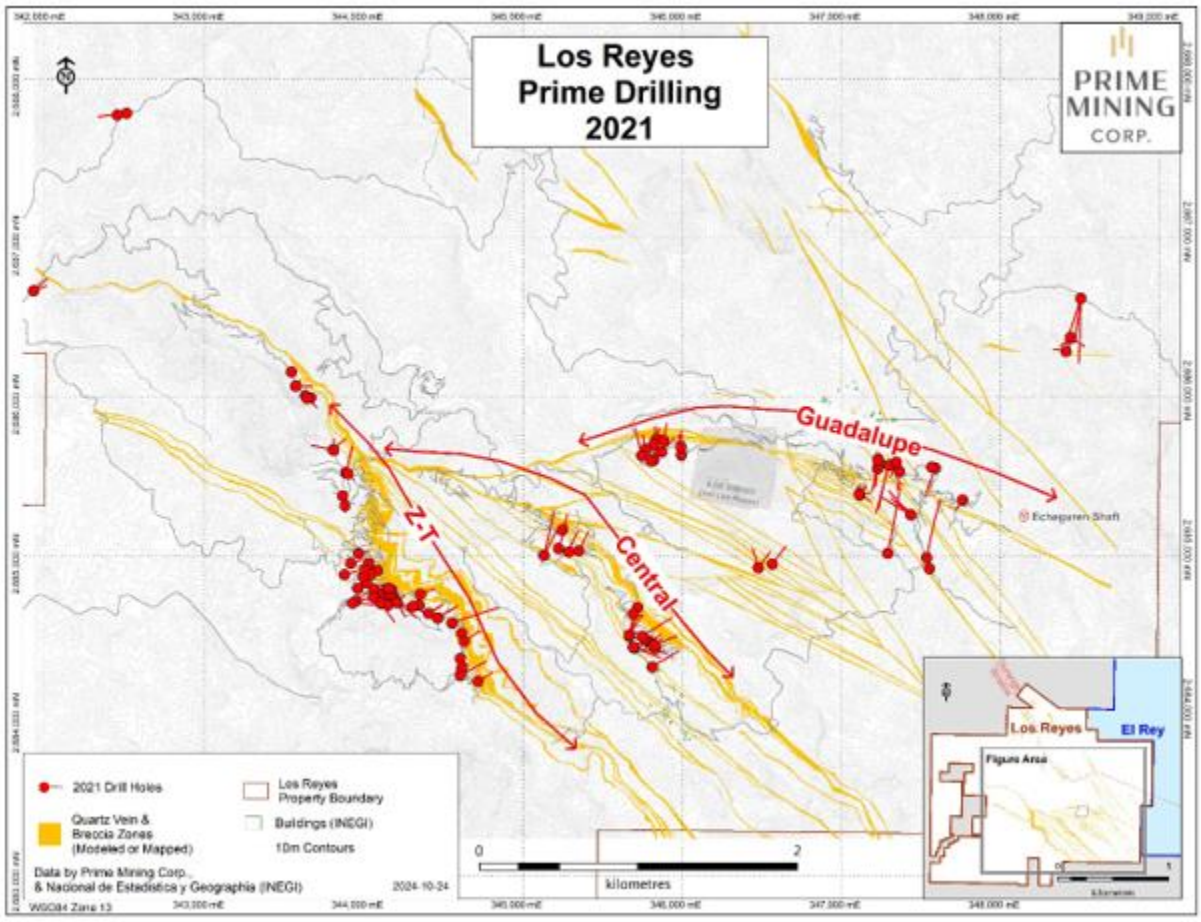


Figure 10-2 Los Reyes Prime Drilling 2022

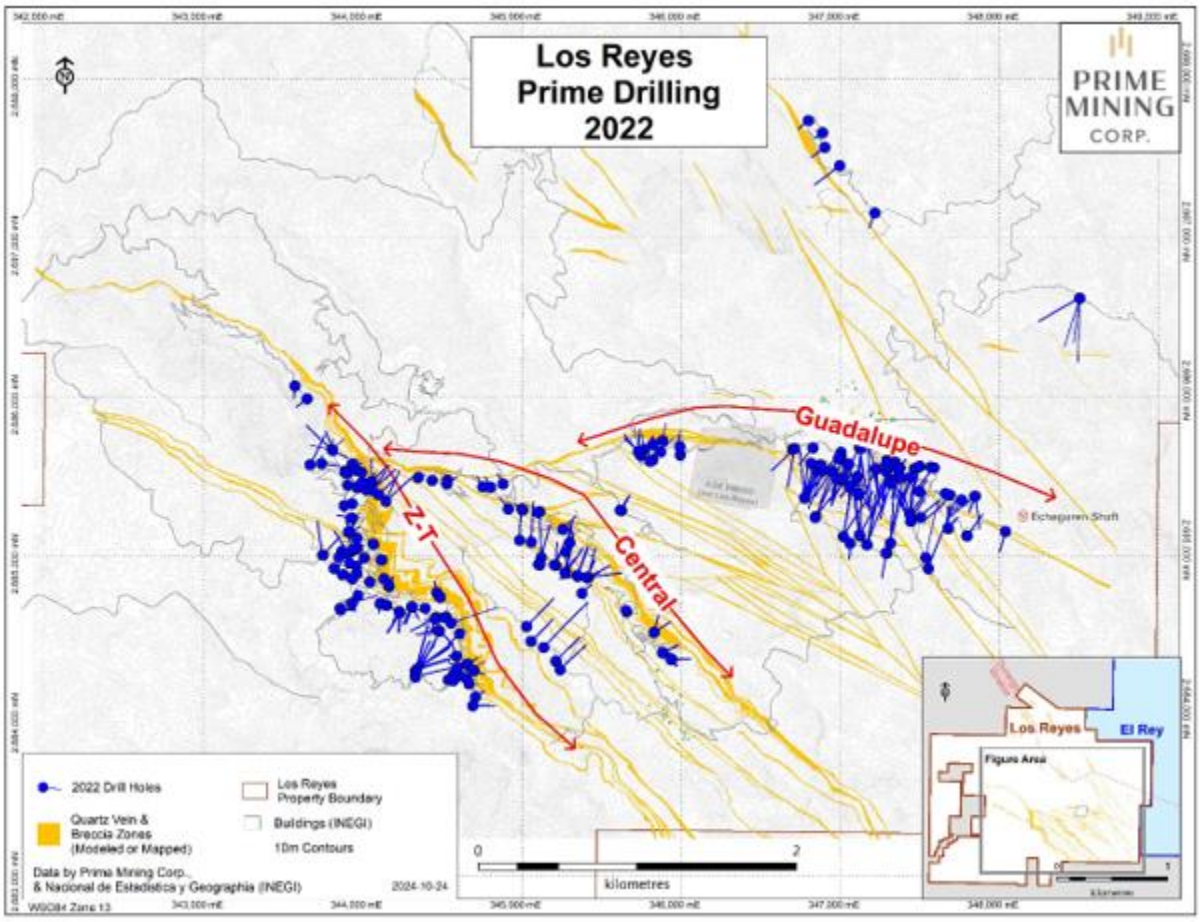


Figure 10-3 Los Reyes Prime Drilling 2023

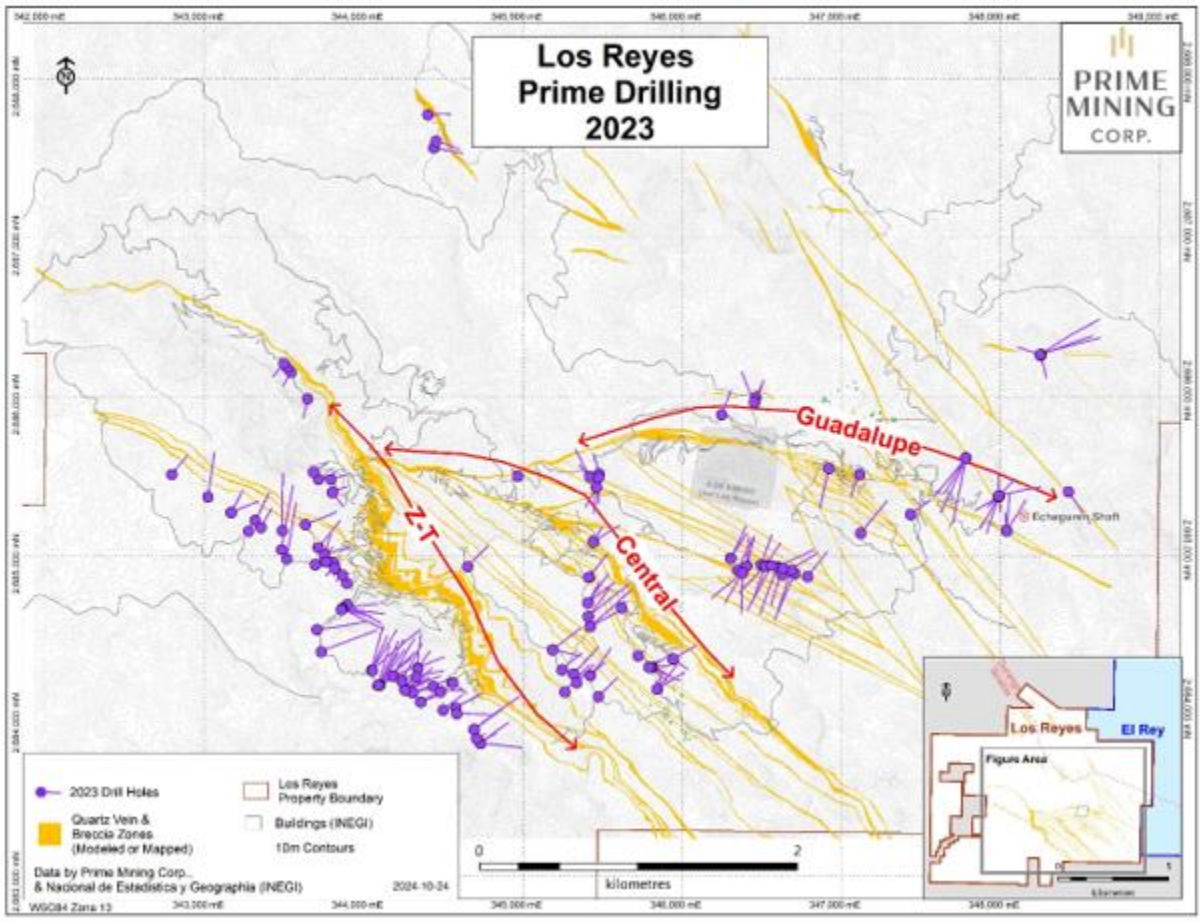
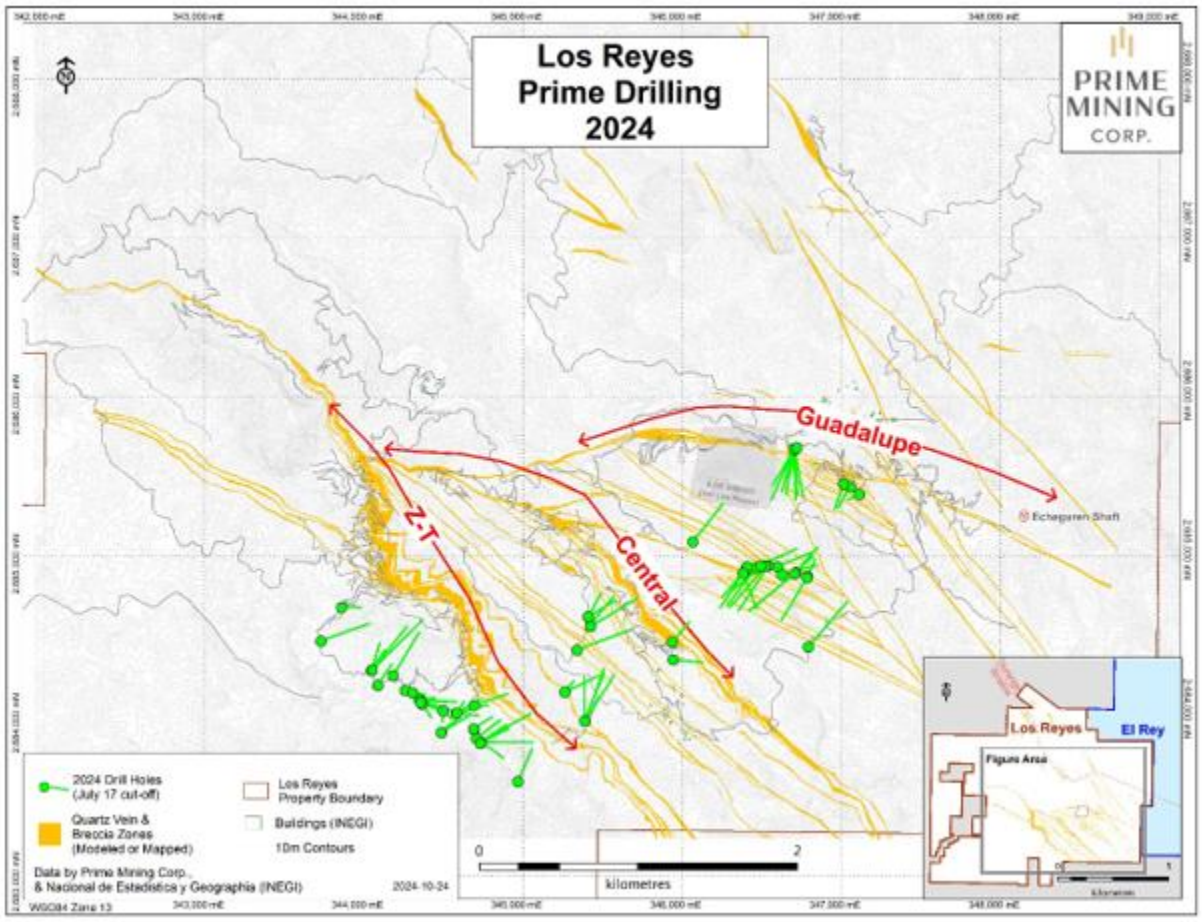


Figure 10-4 Los Reyes Prime Drilling 2024



Six hundred and forty-eight drill holes (191,119.8 metres) were core holes, all started as HQ size core and due to ground conditions forty-five drill holes were reduced to NQ size core. Forty of the drill holes (8,333.0 metres) were RC drill holes. Twenty-one RC drill holes were drilled in the Guadalupe area (4680.6 metres) and 19 RC drill holes were drilled in the Z-T area (3652.4 metres). Two drill holes (799.4 metres) were collared as RC holes, drilled to a predetermined depth and finished as HQ size core.

Drill holes are planned by Prime geologists and screened and prioritized on an ongoing basis, typically during a weekly planning session, for the highest potential in defining mineralization within each mineralized domain and the optimal distance from previous mineralized intervals. Drill holes have been drilled to confirm historical results, infill gaps in geological knowledge or mineralization continuity, and step-out along strike and down-dip from known mineralization to expand Inferred mineralization. Modelling of each zone of mineralization has been ongoing and is used to support new proposed drilling.

Drill holes are identified using an ID code utilizing the year the hole was started, a two to four letter area designation, and a sequential number. RC holes have an “R” suffix added to the drill hole name, and holes started as RC and completed with core collection have an “M” suffix.

10.2 Accuracy and Reliability of Results

The first 321 drill holes were sampled in their entirety submitting sawed half core to the assay laboratory to minimize sample bias. Starting in August 2022, core intervals were selectively submitted for assay analysis avoiding submitting unaltered rock and rock with no evidence of significant quartz veining that were previously sampled and submitted in close-by drill holes. To be conservative Prime has still submitted over 83% of all core meters drilled. In some circumstances, core recoveries within the mineralized corridors were poor due to faulting/shearing which could impact the accuracy of the results by either understating or overstating gold or silver values. Prime is working diligently with the drill companies to achieve sufficient recoveries within difficult zones and holes may be redrilled if recoveries are deemed insufficient. Sampling in zones of broken core is done by hand with the aim to avoid biasing the submitted sample and maintain a representative sample.

10.3 Drill Collar Alignment and Surveys

Alignment of the drill rigs is done using a Reflex TN14 Gyrocompass™, which takes approximately 10 minutes to complete its self-calibration following which a drill rig can be aligned to the correct planned azimuth and dip within minutes. The tool has a dip range of +/- 90° and Azimuth range of 0° to 360°, with no magnetic affectation.

Following completion of the drill hole and after site reclamation, the collar location is monumented by cementing a plastic tube into the drill hole with the drill hole name written in the cement. A Sokkia™ i-X600 total station is used to survey the location to a precision of two millimetres.

10.4 Down-Hole Surveys

Downhole surveys are done every 20 metres on the way down and from the bottom of the hole back to the collar with a DeviShot™, multishot survey tool, which provides high precision measurements of the azimuth and inclination. Certain hole conditions, such as large voids, rubbly fault zones, and strongly fractured rock, prohibit the use of the tool and in these situations, the next closest planned depth measurement is collected.

10.5 Orientated Core Measurements

Some core drill holes were selected for oriented core measurements to precisely measure the orientation of veins and structures encountered in the drill hole. A wireless Devicore BBT tool is

used by a trained geologist to determine the orientation of the axis of the core using the Devicore BBT visual help system. The tool uses three high-accuracy accelerometres to measure inclination, orientation, gravity vector, and temperature. Once the alignment of the core is determined by the tool, a line is drawn on the core which marks the starting point for all geotech data collection. Orientated core measurements are used extensively in the modelling of the structures and veins.

10.6 Core Handling, Logging and Sampling Procedures

Drill core is placed directly into the core boxes by the driller's helper with any recovery gaps noted using a wooden block with the depths recorded. Orientated core is handled by a drill-site geologist trained in handling the instrument and marking of the core. Core boxes are prelabeled with the hole ID and box number. Wooden blocks are placed at the end of each drill rod run marked with the depth of the end of the interval. Each box is secured with a lid and remains at the drill rig under the supervision of the driller until the managing geologist makes his twice daily rounds to check on the rig and pick up the core boxes. The geologist ensures the boxes are correctly labelled with hole ID and box number and securely closed prior to loading them for transport to the logging facility. During 2021, the core logging facility was on the Property in the village of El Saucito. In 2022 and subsequent years, core logging was completed at the Company's office facility in Cosalá.

Once the core boxes are delivered to the core logging facility, they are laid out in sequence for a brief description of the core called a Quick Log. The Quick Log is included in the Daily Report which is disseminated to the Company's senior geologists and management. The core is then queued up for thorough logging, usually within a few days after completion of the hole.

When the core is ready for logging, the core boxes are laid out in sequence, cleaned and reassembled. Geotechnical information including core recovery, rock quality designation ("RQD"), fracture count, core strength, degree of natural breakage, and weathering is recorded digitally. Prior to mid-April, 2024, the data was recorded into Prime's custom-built Microsoft Access™ Capture software, called a Geoscience Database Manager ("GDM"). Each drill hole had its own Access™ Capture preloaded by the project manager with the drill hole location and set-up parameters. Beginning in mid-April, 2024, the Company used a customized version of MaxGeo's LogChief software to capture geotechnical and geological data, which is uploaded to MaxGeo's cloud-based DataShed5 database.

Each core box is labelled with the interval depths at top and bottom and metal tags showing the drill hole ID, box number and from / to intervals are stapled to one end of the box.

The core is then logged by geologists into the software recording a complete description of the rock including lithology, alteration, key mineralization, textures, veining, oxidation state, and colour. All structures are recorded by down-hole depth, type, alteration mineralogy, widths, and angle relative to the core axis. If the core orientation tool was used then additional measurements

of the true dips of veining and structures are calculated, and more detailed descriptions of the faults, fractures and veins are recorded.

Once the core has been logged, the geologists mark the core for sampling. A saw line is marked along the axis of the core, rotating the core where necessary to ensure that significant structures are bisected by the cut, by drawing two closely spaced parallel lines, one red, the other blue, down the length of the core. The length of the sample is determined by the geologist based on the lithological characteristics. Prior to August 2022, maximum sample intervals were typically 1.5 metres in length. Subsequently, maximum intervals were typically 2.0 metres. Minimum sample intervals are typically 0.5 metres with rare exceptions. The longer length samples are well outside of expected mineralized zones, with shorter intervals closer to the expected mineralized zones. Within the anticipated mineralized zones, sample lengths are subject to their geological characteristics. Sample intervals are marked on the core and core box, with sample tags stapled to the box. Sample intervals are recorded into the software along with QA/QC samples. QA/QC measures include certified reference materials ("CRMs") inserted into the sample stream at preset intervals (every sample ending in 33 or 99) and barren rock (called blanks) within probable mineralized zones. Field duplicates were taken prior to November 2022 but ceased following the recommendation of an independent review of the Company's QA/QC practices and results (Jolette, 2022). In the review, it was noted that field duplicates can be useful at the beginning of a project to understand variability, but longer term is not necessary. Up to November 2022, field duplicates were collected at every 50th sample by cutting the half core sample into two quarter core samples and submitting the duplicate as the fifth sample below the original (original sample 00 and 50, duplicate sample as 05 and 55). The laboratory is instructed to prepare a pulp duplicate (also known as an assay duplicate) for every sample ending in 75 and a prep duplicate (also known as a core duplicate) for every sample ending in 25.

Prior to the core being cut and sampled it is photographed using a high-resolution digital camera set up on a stand. Both wet and dry photos were taken prior to August 2022 but subsequently after reviewing industry best practice only wet digital photos are taken. Photos include the drill hole ID, core box number, interval from and to, with a measuring tape for scale. A colour palette was introduced in 2024. Sample intervals and tags are visible in the photos.

At the core cutting and sampling stage, a technician is instructed whether the drill hole is to be sampled entirely or if only selected intervals will be submitted. Core is cut using a diamond disk saw utilizing a stream of water to cool and clean the saw blade. The core is sawed in half between the lines drawn by the geologist; the half core with the red line is returned to the core box and the half core marked with the blue line is submitted for assay. For friable, incompetent or rubbly core, the technician samples half the core based on markers set by the geologist. Each sample is collected and bagged in pre-labelled poly-ore bags with half the sample tag inserted. The technician checks that the core box sample tag and poly-ore bag sample tag numbers match. After

each sample, the saw tray is washed, and the sample bag is closed. After sampling, the core boxes are moved to the Company's secure, long-term storage facility.

10.7 RC Chips Handling, Logging and Sampling Procedures

The RC drilling provides rock chips up to 3.0 centimetres in size and pulverized rock material. Drill runs are 1.525 metres in length (5.0 feet) which makes up each sample. A full run recovers an average of 27.3 kilograms of rock. Rock cuttings are collected straight from the cyclone in a bucket which is then separated into two parts using a splitter. One half is discarded, and the second half is split again, collecting each half in a pre-labeled micropore sample bag containing a portion of the sample tag. A retained portion of the sample tag records the hole ID, from and to interval, geologist and or sampler's name, and the date. One sample is retained at the Company's secure storage facility and the other submitted for analysis. Representative samples of RC chips and dry, fine material from each run are placed in pre-marked chip trays, one for coarse chips and one for fine material, labelled with the drill hole ID and each sample interval. Chip trays are digitally photographed.

Logging of the RC chips is done at the drill site by a geologist using a sampling of the chips collected from the entire drill run. Chips are washed and a binocular microscope is used to identify the lithology and any other rock characteristics discernable such as alteration, textures, general colour, percentage of key minerals, estimated quartz vein content and characteristics, oxidation characteristics and any specific comments. This information, collected for each run, is recorded on a paper form, and transferred to the Capture software after the hole is completed.

QA/QC measures are the same for the RC samples as for the core samples.

10.8 Density/Specific Gravity Measurements

Field measurements of the density of the rock are made by cutting a whole core puck about two centimetres in thickness, measuring the diameter and length (averaging five measurements of each), and weighing the puck on a high precision scale as fresh core and again after two hours in a drying oven, then after another one hour in the oven, repeating until the sample weight is constant. The density is then calculated by dividing the final dry weight by $\pi r2*l$, where π is the mathematical constant pi, r2 is the radius (average half diameter) squared, and l is the average length of the puck. The Company collected 4,776 density measurements on core pucks from ore zones and a variety of country rock. Of these, 509 were submitted to Bureau Veritas ("BV") for specific gravity ("SG") determination by waxed core, water immersion method. In addition, 81 of the core pucks were submitted to ALS for SG determination by waxed core, water immersion method. Comparison between the three measurement methods shows that the caliper field measurements generally reproduce the lab-reported values well, but are 1% lower, on average, compared to the BV wax immersion measurements, and 5% lower, on average, compared to the ALS wet density measurements.

Density measurements were filtered by lithology and alteration. See Chapter 14 for a further discussion of the results.

10.9 Data Handling

Prior to migrating to the MaxGeo data collection system, the Company used a custom-built Microsoft Access™ Capture software program that contains most of the pertinent information recorded from the drill coordinates and set up parameters through to the photography and sampling intervals. The project manager reviewed the data before handing off a copy via Microsoft SharePoint™ to the data manager who imported each Capture into a Microsoft SQL Server™ database. The data was reviewed, and collar, survey and lithology files were exported and checked for integrity prior to being disseminated to the geological team. Assay results were received from the laboratory and uploaded into SQL Server™ using the Access™ GDM. The software paired the assay data with the sample data and sorted the QA/QC data for quick review.

The MaxGeo software system uses a customized version of their LogChief software which collects essentially the same information as the Capture software. This data is validated by the project manager then uploaded to MaxGeo's Cloud-based DataShed5. The data manager reviews the data and disseminates a simplified version of the data to the geological team. Assay results are merged into the sampling data using the DataShed5 export and Microsoft Excel™ and Microsoft Access™.

Assay data is checked, and composite intervals are calculated. Assay data is then disseminated to the Company's senior geologists for review and interpretation including determination of estimated true widths ("ETW") of mineralized intervals.

Mineralized intervals and/or the immediate shoulders are selected for check assay at a different laboratory on about 5% of the samples. Check assays were done on both rejects and pulps prior to September 2022 and subsequently only pulps following the recommendation of an independent review of the Company's QA/QC practices and results (Jolette, 2022).

10.10 Results and Interpretation

10.10.1 *Z-T Trend*

Prior to Prime's drilling campaigns, three deposits were recognized within the main structure along the Z-T trend: Zapote North, Zapote South and Tahonitas to the south. Prime drilling proved that low grade mineralization is more or less continuous along the structure punctuated with generally south plunging higher grade mineralized shoots and apparent north plunging or near vertical higher-grade shoots that may be related to northeast/southwest crosscutting structures. Gold and silver mineralization is generally contained within quartz veins and breccia zones. These mineralized zones anastomose within the structure and there are also mineralized veins parallel

to the structure and vein splays, particularly at shallower elevations in the southern part of the deposit. The Z-T structure remains open along strike to the SSE and NNW.

Prime has drilled 280 holes into the Z-T trend, not including Mariposa, totalling 76,511.9 metres. Of these, 19 were RC holes (3,652.4 metres) and 261 were core holes (72,859.6 metres).

Historical drilling focused on shallow tests along the strike of the structure. Prime's drilling focused mostly on step-outs down dip as well as step-outs along strike. An example of Prime's drill results from Z-T are shown in Tables 10-2 to 10-4 sorted by historical deposit area, from north to south and listed by collar location from north to south. The locations of these selected holes are shown labeled in Figure 10-5 along with the projected trace of other drill holes. Representative cross sections are in Figures 10-6 to 10-8 and their location is shown on Figure 10-5.

Table 10-2 Z-T Drill Results Summary (Zapote North)

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22ZAP-56	186.7	189.0	2.4	1.7	4.80	17.0	562.0
22ZAP-56	235.5	243.0	7.5	5.3	0.20	7.0	511.0
22ZAP-56	247.5	252.0	4.5	3.7	0.20	5.0	501.0
21ZAP-31	51.5	60.5	9.0	6.4	0.50	6.0	694.0
21ZAP-31	65.8	68.5	2.7	1.9	0.20	4.0	686.0
21ZAP-31	112.5	114.0	1.5	1.1	0.30	8.0	654.0
21ZAP-31	132.0	133.5	1.5	1.1	0.20	8.0	640.0
21ZAP-31	136.5	144.7	8.2	5.8	0.50	31.0	634.0
including	139.5	140.5	1.0	0.7	1.60	100.0	634.0
21ZAP-31	148.0	153.0	5.0	3.5	0.40	25.0	627.0
23ZAP-116	29.3	30.4	1.2	1.1	0.30	3.0	664.0
23ZAP-116	43.6	45.0	1.4	1.4	0.30	10.0	650.0
23ZAP-116	86.6	87.5	0.9	0.9	0.30	1.0	610.0
23ZAP-116	137.3	138.2	1.0	1.0	1.30	3.0	562.0
23ZAP-116	141.8	144.0	2.3	2.3	0.30	6.0	558.0
23ZAP-116	169.8	174.0	4.3	4.3	0.60	10.0	530.0
including	173.2	174.0	0.8	0.8	1.70	22.0	528.0
23ZAP-116	188.8	189.7	1.0	1.0	2.90	4.0	514.0
22SMW-01	0.0	18.0	18.0	11.6	0.70	19.0	729.0
including	4.5	6.0	1.5	1.0	2.00	23.0	736.0
22SMW-01	19.0	20.1	1.1	0.7	0.30	19.0	721.0
22SMW-01	21.0	22.5	1.5	0.9	2.30	42.0	720.0
22SMW-01	24.9	47.5	22.6	13.0	1.80	23.0	709.0
including	29.5	31.5	2.0	1.1	3.40	13.0	709.0
& including	35.5	38.5	3.0	1.7	3.10	24.0	709.0
& including	42.0	45.0	3.0	1.7	4.60	47.0	701.0
22SMW-01	52.0	55.0	3.0	1.9	0.50	14.0	697.0
22SMW-01	81.0	82.5	1.5	1.1	0.20	2.0	677.0
22SMW-01	143.0	144.5	1.5	1.5	0.40	9.0	633.0
23ZAP-121	72	73.4	1.4	1.3	0.50	9.0	643.0
23ZAP-121	76.9	81.3	4.4	4.2	0.60	10.0	638.0
including	76.9	78.5	1.6	1.5	1.10	15.0	639.0
23ZAP-121	86.7	87.5	0.9	0.8	0.40	6.0	630.0
23ZAP-121	89.9	90.9	1.1	1.0	1.60	11.0	627.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Table 10-3 Z-T Drill Results Summary (Zapote South)

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22ZAP-78	134.3	136.0	1.7	1.6	2.20	10.0	455.0
22ZAP-78	174.0	175.5	1.5	1.2	0.20	1.0	423.0
22ZAP-78	259.5	274.5	15.0	10.6	0.50	7.0	347.0
including	261.0	262.5	1.5	1.1	2.50	6.0	353.0
22ZAP-78	279.0	280.5	1.5	1.1	0.20	7.0	337.0
22ZAP-78	282.0	282.9	0.9	0.6	0.20	9.0	335.0
22ZAP-78	285.0	299.5	14.5	10.3	1.30	33.0	327.0
including	296.5	298.0	1.5	1.1	7.90	99.0	321.0
22ZAP-78	338.5	340.0	1.5	1.1	0.40	1.0	288.0
23ZAP-96	165.0	168.0	3.0	2.9	3.00	29.0	509.0
23ZAP-96	255.3	256.0	0.8	0.7	0.20	0.0	505.0
22ZAP-82	197.0	198.5	1.5	1.3	0.30	4.0	463.0
22ZAP-82	203.0	218.0	15.0	13.0	1.30	22.0	452.0
including	211.1	212.0	0.9	0.8	13.00	48.0	452.0
22ZAP-82	219.5	221.0	1.5	1.3	0.30	9.0	444.0
22ZAP-82	222.5	227.0	4.5	3.9	0.30	19.0	440.0
22ZAP-82	228.5	234.2	5.7	4.9	0.40	15.0	434.0
22ZAP-82	238.1	254.0	16.0	13.8	3.60	20.0	421.0
including	245.0	247.2	2.2	1.9	22.20	41.0	421.0
22ZAP-82	254.7	267.2	12.5	10.8	0.40	15.0	408.0
22ZAP-82	274.0	276.7	2.7	2.3	0.30	18.0	396.0
22ZAP-83	87.0	88.5	1.5	1.4	0.20	4.0	547.0
22ZAP-83	99.0	100.5	1.5	1.4	0.20	5.0	535.0
22ZAP-83	111.0	112.5	1.5	1.4	0.70	5.0	524.0
22ZAP-83	128.5	130.0	1.5	1.4	0.50	7.0	508.0
22ZAP-83	133.0	134.5	1.5	1.4	0.20	13.0	504.0
22ZAP-83	136.0	148.0	12.0	10.9	0.50	14.0	502.0
22ZAP-83	152.5	154.0	1.5	1.4	0.40	17.0	491.0
22ZAP-83	154.8	156.0	1.2	1.1	0.30	17.0	489.0
22ZAP-83	158.0	178.5	20.5	18.6	0.90	18.0	478.0
including	162.5	164.0	1.5	1.4	3.30	18.0	482.0
23ZAP-99	307.0	309.0	2.0	1.4	0.30	5.0	402.0
23ZAP-99	311.9	313.0	1.1	0.8	0.30	12.0	399.0
23ZAP-99	314.5	326.5	12.0	8.5	1.00	23.0	393.0
including	319.0	322.0	3.0	2.1	1.80	41.0	393.0
23ZAP-99	329.5	330.8	1.3	0.9	0.30	7.0	385.0
23ZAP-99	333.0	334.5	1.5	1.1	0.30	17.0	382.0
23ZAP-99	337.0	338.5	1.5	1.1	0.20	4.0	379.0
23ZAP-99	340.0	341.5	1.5	1.1	0.20	8.0	377.0
23ZAP-99	347.0	347.9	0.9	0.6	1.20	8.0	372.0
23ZAP-99	350.5	352.0	1.5	1.1	0.30	13.0	369.0
23ZAP-99	358.0	359.5	1.5	1.1	0.20	6.0	363.0
23ZAP-99	381.3	385.5	4.2	3.0	0.80	23.0	344.0
including	384.0	385.5	1.5	1.1	1.60	24.0	342.0
23ZAP-99	387.5	389.7	2.3	1.6	0.50	26.0	340.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23ZAP-99	391.8	392.8	1.1	0.7	0.30	2.0	337.0
23ZAP-95A	282.0	283.5	1.5	1.4	0.20	10.0	435.0
23ZAP-95A	288.0	292.4	4.4	4.3	0.40	15.0	429.0
23ZAP-95A	296.6	313.0	16.5	15.9	0.70	37.0	419.0
including	310.0	311.5	1.5	1.4	2.70	155.0	419.0
23ZAP-95A	314.5	316.0	1.5	1.4	0.30	13.0	411.0
21ZAP-27	222.0	223.5	1.5	1.2	0.50	24.0	468.0
21ZAP-27	226.5	230.5	4.0	3.2	0.50	29.0	463.0
21ZAP-27	235.5	240.0	4.5	3.6	0.50	11.0	456.0
21ZAP-32	229.0	249.0	20.0	11.5	0.50	23.0	484.0
21ZAP-32	264.3	292.5	28.3	18.2	1.10	32.0	448.0
including	273.9	274.6	0.7	0.4	8.50	52.0	452.0
& including	276.0	280.7	4.7	3.0	3.10	45.0	449.0
including	278.0	279.2	1.2	0.8	7.80	39.0	448.0
21ZAP-03	140.0	153.0	13.0	10.0	0.80	33.0	580.0
including	145.5	150.1	4.6	3.5	1.70	42.0	579.0
22ZAP-45	43.5	45.0	1.5	1.1	0.20	1.0	705.0
22ZAP-45	177.0	178.5	1.5	1.1	0.30	46.0	581.0
22ZAP-45	181.5	189.5	8.0	5.8	7.80	57.0	573.0
including	183.0	187.5	4.5	3.3	12.50	71.0	573.0
including	186.0	187.5	1.5	1.1	26.50	127.0	572.0
22ZAP-45	193.5	195.2	1.7	1.2	0.20	51.0	565.0
21ZAP-43	151.0	152.0	1.0	0.7	0.30	43.0	617.0
21ZAP-43	154.5	162.0	3.0	2.1	1.90	42.0	612.0
including	154.5	157.5	0.7	0.5	3.30	62.0	614.0
& including	158.4	159.0	7.5	5.3	4.10	73.0	612.0
21ZAP-43	165.0	167.2	2.2	1.5	0.20	8.0	605.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Table 10-4 Z-T Drill Results Summary (Tahonitas)

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23TA-57	271.0	273.0	2.0	2.0	0.80	6.0	396.0
23TA-57	313.0	314.5	1.5	1.5	0.30	5.0	372.0
23TA-57	321.0	322.5	1.5	1.5	0.20	6.0	367.0
23TA-57	324.0	328.3	4.3	4.2	0.30	15.0	365.0
23TA-57	330.4	340.3	10.0	9.8	1.50	25.0	359.0
including	334.5	336.0	1.5	1.5	7.90	61.0	359.0
24TA-138	135.3	136.6	1.3	1.9	1.00	2.0	541.0
24TA-138	352.2	353.0	0.8	0.5	19.10	1.0	515.0
24TA-138	359.0	361.0	2.0	0.2	4.30	0.0	514.0
24TA-138	404.5	410.2	5.7	2.9	130.00	5.0	508.0
including	405.9	408.8	2.9	5.2	218.30	8.0	508.0
24TA-138	413.9	420.3	6.4	2.9	49.20	4.0	507.0
including	413.9	417.7	3.8	4.8	56.80	6.0	507.0
22TA-32	247.5	249.0	1.5	0.8	0.90	109.0	550.0
22TA-32	252.0	253.5	1.5	0.8	2.70	333.0	545.0
22TA-32	258.0	270.0	12.0	6.0	0.60	63.0	535.0
22TA-32	273.0	276.9	3.9	2.0	0.30	38.0	525.0
22TA-32	279.9	291.0	11.2	5.6	3.90	88.0	516.0
including	280.8	285.0	4.3	2.1	9.20	223.0	517.0
22TA-33	183.00	184.5	1.5	1.1	0.30	46.0	607.0
22TA-33	192.0	193.5	1.5	1.1	0.30	36.0	599.0
22TA-33	199.5	205.3	5.8	4.3	0.70	61.0	589.0
including	202.5	203.9	1.4	1.0	1.40	119.0	589.0
23TA-85	110.1	111.0	0.9	0.8	0.60	4.0	482.0
23TA-85	143.0	145.4	2.4	2.2	0.20	1.0	454.0
23TA-85	328.0	330.0	2.0	1.8	0.20	2.0	301.0
23TA-85	356.3	357.5	1.2	1.1	0.20	4.0	278.0
23TA-85	364.5	368.8	4.4	4.0	0.30	5.0	270.0
23TA-85	371.0	374.7	3.7	3.4	0.20	4.0	265.0
23TA-85	377.3	378.5	1.2	1.0	1.00	3.0	261.0
23TA-85	384.1	391.3	7.2	6.6	3.50	4.0	252.0
including	385.5	388.8	3.3	3.0	3.60	2.0	254.0
including	385.5	387.0	1.5	1.4	6.20	3.0	254.0
& including	390.3	391.3	1.1	1.0	12.10	19.0	249.0
23TA-85	396.0	397.2	1.2	1.1	0.30	1.0	245.0
23TA-85	408.5	411.0	2.6	2.3	0.50	3.0	234.0
23TA-85	423.9	425.0	1.1	1.0	0.20	4.0	222.0
24TA-131	22.6	24.9	2.3	2.3	0.60	25.0	568.0
24TA-131	277.3	283.0	5.7	5.4	0.30	7.0	448.0
24TA-131	287.9	288.8	0.9	0.8	0.30	6.0	444.0
24TA-131	291.9	293.6	1.8	1.7	0.40	7.0	442.0
24TA-131	296.8	303.9	7.1	6.9	0.60	10.0	437.0
24TA-131	305.9	316.9	11.0	10.7	1.20	20.0	431.0
including	308.8	310.4	1.6	1.6	1.70	24.0	431.0
& including	314.6	315.4	0.9	0.8	6.80	37.0	430.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22TA-53	236.2	237.0	0.9	0.8	3.10	30.0	495.0
22TA-53	241.5	247.0	5.6	5.4	0.40	33.0	491.0
22TA-53	248.7	251.5	2.8	2.7	0.40	43.0	487.0
22TA-53	253.4	262.8	9.4	9.1	1.10	137.0	483.0
including	253.4	254.1	0.7	0.7	4.40	713.0	485.0
& including	255.0	256.9	1.9	1.8	2.10	204.0	485.0
22TA-53	265.7	270.2	4.5	4.3	0.70	18.0	478.0
22TA-48	184.0	185.5	1.5	1.5	0.30	8.0	515.0
22TA-48	201.8	203.0	1.2	1.2	1.20	153.0	503.0
22TA-48	219.3	220.7	1.4	1.4	0.30	26.0	491.0
22TA-48	223.3	230.6	7.3	7.3	1.10	151.0	487.0
including	228.1	230.6	2.5	2.5	2.20	281.0	484.0
22TA-48	254.5	256.0	1.5	1.5	0.20	3.0	468.0
22TA-45	227.0	229.1	2.1	1.9	0.40	28.0	545.0
22TA-45	237.7	244.5	6.8	6.4	1.30	86.0	540.0
including	238.7	240.0	1.3	1.2	4.20	237.0	540.0
21TA-08	16.5	21.4	4.9	3.8	14.50	82.0	681.0
including	18.0	19.2	1.2	0.9	47.10	111.0	681.0
21TA-08	28.3	29.3	1.0	0.8	1.20	22.0	674.0
21TA-08	37.5	40.4	2.9	2.2	4.00	9.0	667.0
21TA-08	145.2	146.0	0.8	0.8	0.60	11.0	591.0
24TA-103	227.7	228.6	1.0	1.0	0.80	2.0	364.0
24TA-103	240.0	241.5	1.5	1.5	0.30	1.0	351.0
24TA-103	282.1	283.5	1.5	1.4	0.30	2.0	310.0
24TA-103	351.9	354.9	3.0	2.9	0.40	16.0	240.0
24TA-103	368.0	369.1	1.1	1.1	0.20	39.0	225.0
24TA-103	370.7	372.0	1.4	1.3	0.30	16.0	222.0
24TA-103	375.9	376.6	0.8	0.7	1.50	49.0	217.0
24TA-103	380.1	381.2	1.2	1.1	1.10	36.0	213.0
23TA-69	249.0	250.3	1.3	1.3	1.10	12.0	398.0
23TA-69	267.0	271.1	4.1	4.1	0.30	2.0	383.0
23TA-69	295.3	306.8	11.5	11.4	4.00	88.0	359.0
including	296.1	297.0	1.0	1.0	2.30	40.0	363.0
including	300.9	302.9	2.0	2.0	19.40	168.0	359.0
including	301.4	302.9	1.5	1.5	24.50	209.0	359.0
including	305.9	306.8	0.9	0.9	1.90	264.0	355.0
23TA-69	317.6	318.3	0.8	0.8	2.40	138.0	346.0
22TA-27	129.0	133.5	4.5	3.9	0.90	104.0	533.0
including	129.0	130.5	1.5	1.3	2.00	244.0	534.0
22TA-27	141.0	142.5	1.5	1.3	0.20	12.0	523.0
22TA-27	156.0	157.5	1.5	1.3	0.30	22.0	509.0
22TA-27	172.5	174.0	1.5	1.3	0.30	47.0	493.0
22TA-27	176.0	177.0	1.0	0.9	1.60	7.0	490.0
22TA-23	97.5	102.0	4.5	4.2	3.10	25.0	573.0
including	99.0	100.5	1.5	1.4	7.70	34.0	573.0
22TA-23	106.5	115.3	8.8	8.0	0.70	118.0	563.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
including	109.9	112.5	2.6	2.4	1.30	265.0	563.0
22TA-23	138.0	139.5	1.5	1.4	0.50	27.0	540.0
21TA-11	48.2	49.1	1.0	0.9	3.90	448.0	609.0
21TA-11	58.4	62.8	4.4	4.0	1.60	230.0	598.0
including	59.8	61.4	1.6	1.5	3.50	515.0	598.0
21TA-11	71.6	73.1	1.5	1.4	0.30	3.0	587.0
21TA-11	107.5	109.6	2.1	1.9	0.50	5.0	553.0
22TA-43	13.5	19.5	6.0	5.4	4.20	59.0	654.0
including	14.7	15.6	0.9	0.8	23.60	103.0	654.0
22TA-43	40.5	43.5	3.0	2.7	0.30	9.0	656.0
24TA-135	265.0	267.4	2.4	0.3	10.00	0.0	337.0
24TA-135	268.6	269.4	0.8	0.3	2.00	0.0	334.0
24TA-135	272.2	278.6	6.4	2.9	5.50	3.0	328.0
including	274.5	276.0	1.5	1.2	1.40	1.0	328.0
& including	276.4	277.5	1.1	13.0	20.30	13.0	328.0
24TA-135	288.8	290.0	1.3	0.2	0.30	0.0	315.0
24TA-135	302.2	303.6	1.4	0.3	0.30	0.0	302.0
24TA-135	306.6	310.1	3.5	4.1	12.20	4.0	297.0
including	306.6	307.5	1.0	13.4	40.40	14.0	298.0
24TA-135	313.9	316.6	2.8	0.4	1.90	0.0	290.0
24TA-135	317.7	319.0	1.4	0.2	1.20	0.0	287.0
24TA-135	320.0	321.0	1.0	0.4	0.60	0.0	285.0
24TA-135	336.6	337.7	1.1	0.2	6.20	0.0	269.0
24TA-135	377.4	379.5	2.1	1.5	135.40	3.0	230.0
including	377.4	378.4	1.0	2.7	280.00	6.0	230.0
23TA-89	85.0	87.0	2.0	2.0	0.80	12.0	550.0
23TA-89	92.1	92.8	0.7	0.7	0.40	6.0	546.0
23TA-89	96.0	97.5	1.5	1.5	0.20	2.0	544.0
23TA-89	121.6	123.0	1.4	1.4	0.40	13.0	529.0
23TA-89	149.2	154.7	5.5	5.5	0.70	84.0	513.0
including	150.2	151.0	0.9	0.9	2.90	123.0	513.0
23TA-89	159.0	160.5	1.5	1.5	0.40	30.0	508.0
23TA-89	181.4	182.5	1.1	1.1	0.20	2.0	496.0
23TA-89	208.0	209.5	1.5	1.4	0.30	0.0	481.0
23TA-91	180.1	182.6	2.5	2.5	0.90	57.0	506.0
including	181.3	182.6	1.3	1.3	1.20	114.0	506.0
23TA-91	190.6	197.8	7.2	7.1	0.80	116.0	499.0
including	192.0	192.9	0.9	0.9	2.90	409.0	499.0
& including	195.1	197.0	1.9	1.8	1.10	69.0	498.0
24TA-139	162.0	163.5	1.5	0.4	3.30	0.0	497.0
24TA-139	185.8	187.1	1.4	0.3	24.30	1.0	480.0
24TA-139	194.3	195.8	1.5	4.8	887.00	16.0	474.0
24TA-139	206.7	217.2	10.5	2.6	522.10	9.0	463.0
including	207.4	208.3	0.9	3.6	740.00	13.0	463.0
including	208.1	216.0	8.0	2.9	572.00	10.0	459.0
24TA-139	234.5	235.5	1.0	0.4	1.30	0.0	447.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23TA-100	253.4	259.9	7.0	5.7	1.00	212.0	435.0
including	256.5	258.0	1.5	1.3	3.00	616.0	435.0
23TA-100	279.0	280.0	1.0	0.9	0.30	1.0	418.0
23TA-100	308.9	309.6	0.7	0.6	0.30	3.0	397.0
23TA-100	312.5	313.4	0.9	0.8	0.40	3.0	395.0
23TA-100	336.9	337.9	1.0	0.9	0.30	4.0	378.0
24TA-111	331.2	332.1	0.9	0.6	0.30	7.0	318.0
24TA-111	340.5	349.4	8.9	5.7	0.30	6.0	306.0
24TA-111	378.0	379.3	1.3	0.8	7.70	1260.0	275.0
24TA-132	137.0	139.0	2.0	1.4	3.30	1.0	556.0
24TA-132	252.8	259.5	6.7	0.3	22.50	1.0	459.0
24TA-132	264.2	265.4	1.2	0.3	6.30	0.0	452.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Figure 10-5 Los Reyes Z-T Trend Drill Hole Locations

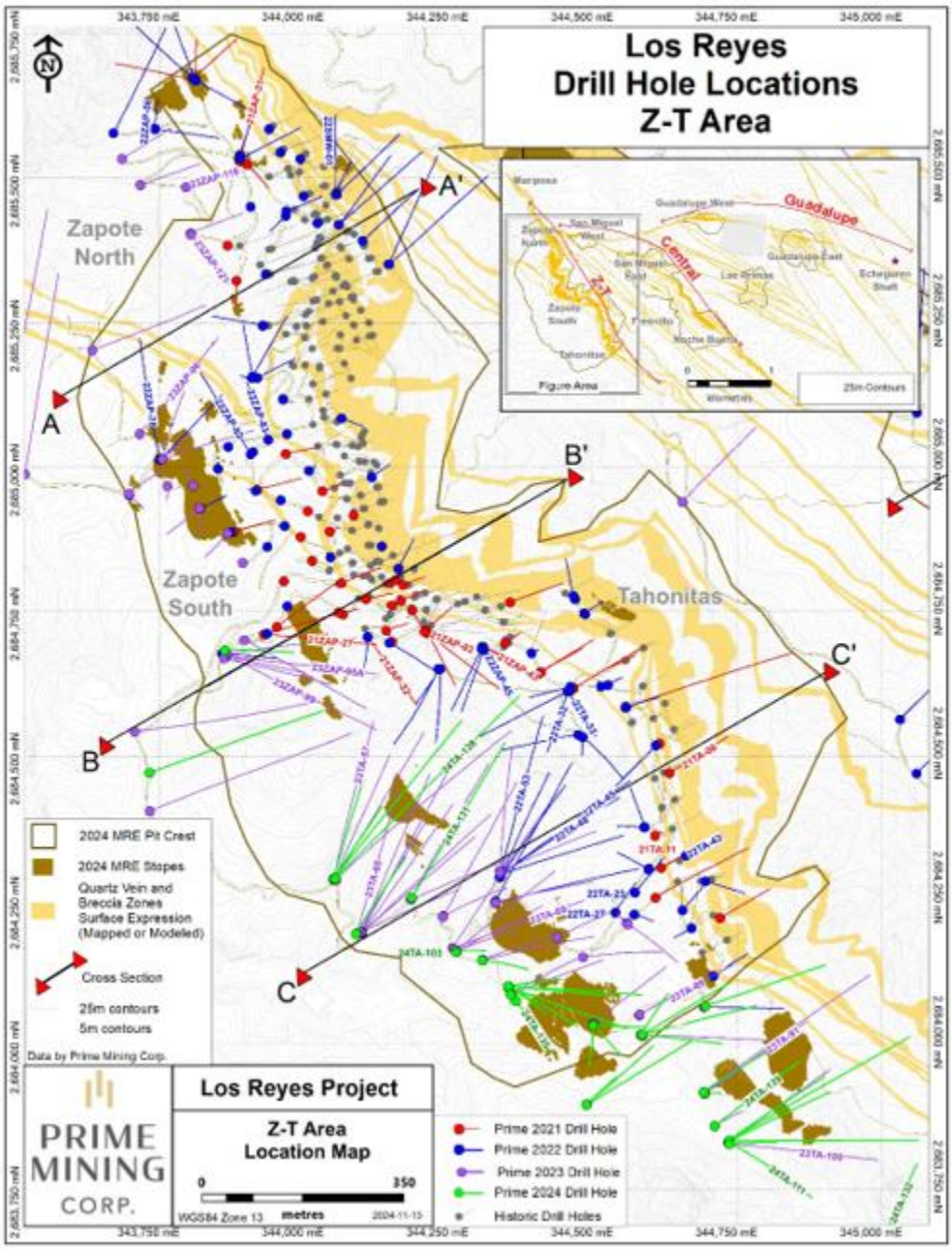


Figure 10-6 Zapote North Cross Section

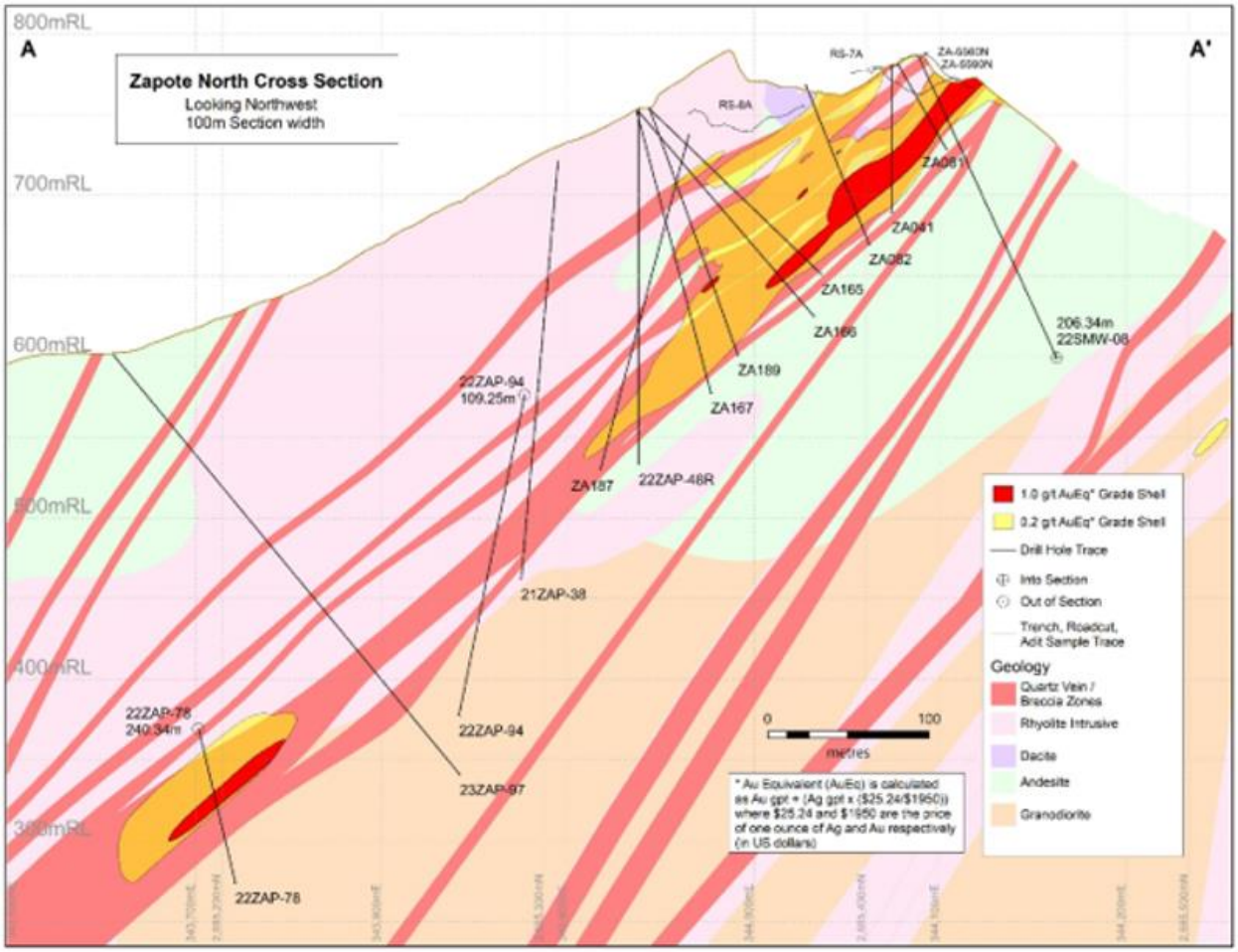


Figure 10-7 Zapote South Cross Section

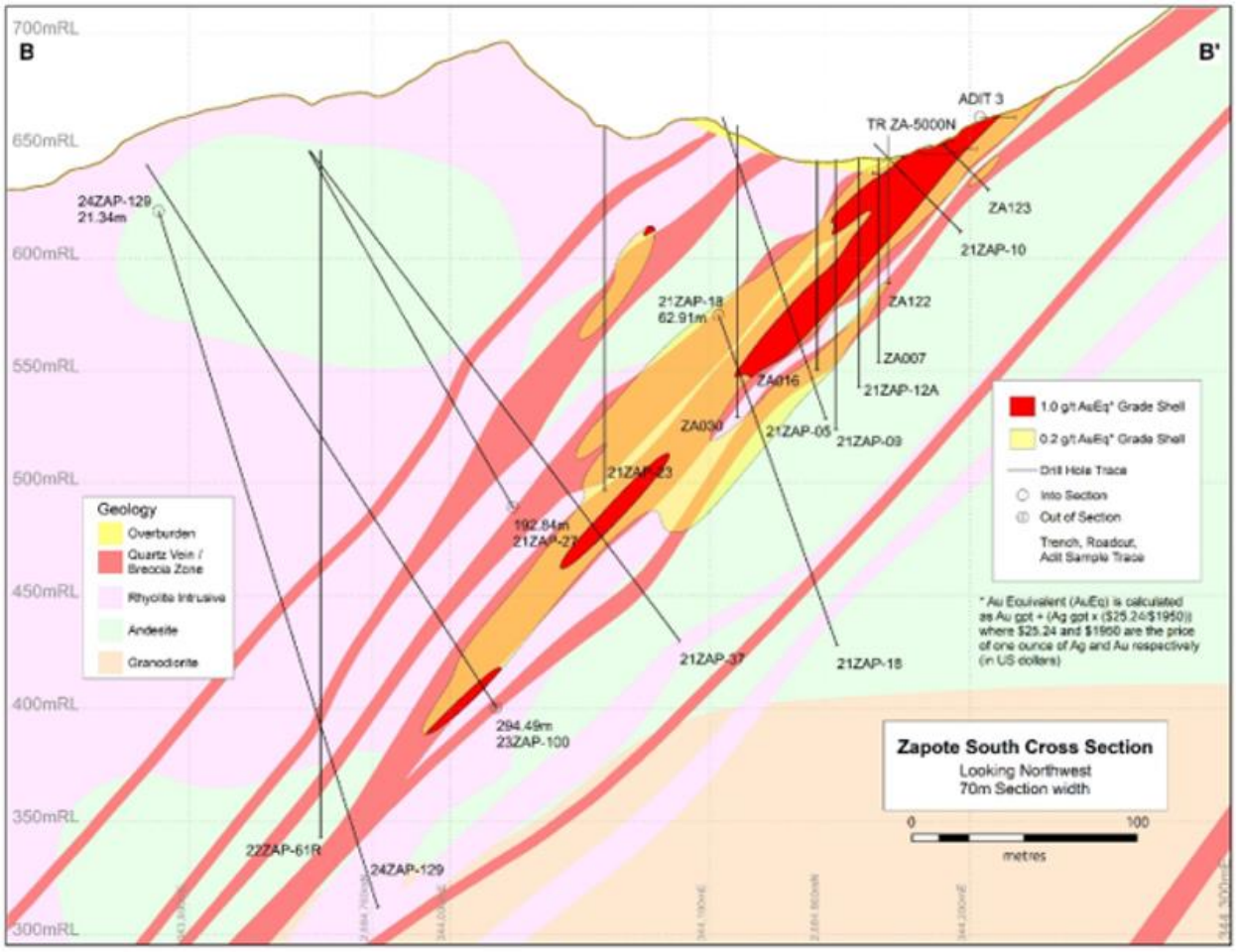
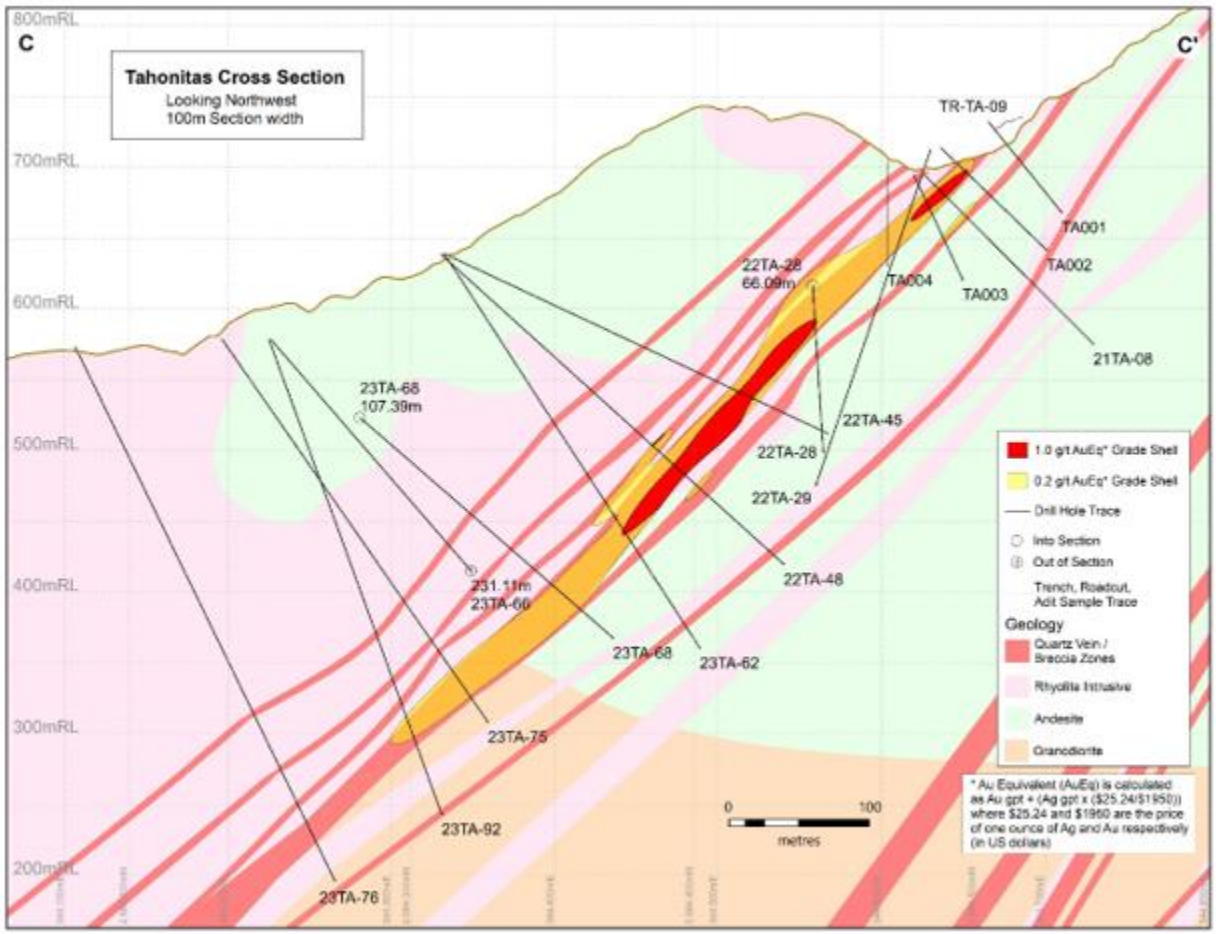


Figure 10-8 Tahonitas Cross Section



10.10.2 *Central Trend*

Previous operators had defined three deposits along the Central trend: San Miguel West, San Miguel East and Noche Buena. Gold and silver mineralization is within the main structure as anastomosing quartz veins and breccia zones and within splays emanating from the main structure. The structure tends to be moderately dipping, between 45° and 60° to the south-southwest.

The San Miguel West deposit is within a moderately south dipping structure with mineralization up to 16.0 metres wide although the veins and breccia zones anastomoses within the structure.

Within the San Miguel East deposit, there are at least two vein/breccia splays that trend eastwards from the main structure. At the point where the splays depart from the main structure, there are higher grade mineralized shoots. The northern splay (historically called the San Miguel North Limb) has been drill tested historically by all previous modern operators and is mineralized out to at least 200 metres from the main structure, up to 9 metres wide and is steeply to moderately dipping to the south. This splay appears to continue to the Las Primas exploration

target area. Another splay branches out roughly 100 metres to the south and has been tested 250 metres along strike from the main structure and remains open. Mineralization within this structure is up to 6.0 metres in width. It also trends towards the Las Primas exploration area. The main Central structure is the most mineralized and has received the most drilling. This structure hosts several south plunging higher grade mineralized shoots, one of which is within the San Miguel East deposit where it is up to 17.0 metres wide.

There are several newly recognized mineralized veins discovered southwest of the main structure and running parallel to it. These veins have only been tested at shallow depths but appear to be dipping to the southwest. Drilling to date shows they are up to 6.4 metres in width, but more drilling is required to define these veins and the significance to the resource.

The Noche Buena deposit is within the main structure which hosts a series of anastomosing quartz veins and quartz brecciation zones that host mineralization. Where the veins coalesce, the mineralized zone can be up to 35.0 metres wide but more frequently there are two, three or more discrete mineralized zones, each up to 12.0 metres in width, although where there are more sets of veins they tend to be narrower.

The Central trend remains open to the south-southeast. There is currently no road access to test continuity of mineralization to the south-southeast. On the other end of the Central trend, the structure intersects with the Z-T structure. Drilling west of the San Miguel West deposit shows that the structure is relatively weakly mineralized and probably uneconomic.

The Guadalupe trend main structure intersects with the Central trend main structure at the San Miguel West deposit. This end of the structure has been drill tested along 430 metres of strike length, including four drill holes by Prime, and mineralization is relatively minimal.

Limited testing between the San Miguel West and East deposits indicates the structure is insufficiently mineralized to potentially connect the deposits.

Prime has drilled 110 core holes into the Central trend totaling 27,553.0 metres.

An example of Prime's drill results from the Central trend are shown in Tables 10-5 to 10-7 sorted by historical deposit area and from north to south and listed by collar location from west to east (SMW) or north to south (SME and NB). Figure 10-9 shows all the Central drill hole locations with the example holes labelled. Representative cross sections are in Figures 10-10 to 10-12 and their locations are shown in Figure 10-9.

Table 10-5 Central Drill Results Summary (San Miguel West)

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation[1] (masl)
22SMW-04	215.3	216.8	1.5	1.4	0.30	1.0	617.0
22SMW-04	273.0	274.5	1.5	1.4	0.60	22.0	574.0
22SMW-04	277.5	279.0	1.5	1.4	1.50	14.0	571.0
22SMW-04	295.5	300.0	4.5	4.3	0.80	5.0	557.0
including	297.0	298.5	1.5	1.4	1.80	2.0	557.0
22SMW-04	304.5	306.0	1.5	1.4	0.20	1.0	551.0
22SMW-06	57.5	60.5	3.0	2.1	0.50	25.0	651.0
22SMW-06	62.0	63.0	1.1	0.7	0.20	28.0	648.0
22SMW-09	20.0	22.0	2.0	1.3	0.50	0.0	705.0
22SMW-09	51.0	53.0	2.0	1.3	0.80	7.0	674.0
22SMW-10	30.0	38.8	8.8	5.7	0.30	3.0	668.0
22SMW-10	43.2	52.6	9.4	6.0	2.00	177.0	653.0
including	49.2	51.7	2.5	1.6	6.40	551.0	652.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Table 10-6 Central Drill Results Summary (San Miguel East)

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22SME-18	244.5	252.0	7.5	7.2	0.40	1.0	541.0
21SME-02	0.0	6.8	6.8	5.6	0.80	7.0	763.0
including	0.0	4.5	4.5	3.7	1.10	8.0	764.0
21SME-02	12.0	14.1	2.1	1.8	0.50	1.0	757.0
21SME-02	246.8	247.7	0.9	0.9	0.50	21.0	585.0
21SME-02	250.6	253.2	2.6	2.6	0.50	86.0	582.0
21SME-02	264.4	269.5	5.1	5.0	0.20	3.0	571.0
21SME-02	271.5	272.5	1.1	1.0	0.30	33.0	567.0
21SME-02	274.0	275.5	1.5	1.5	0.20	3.0	565.0
21SME-02	394.1	395.6	1.5	1.3	0.40	11.0	475.0
21SME-02	396.9	398.5	1.7	1.4	0.70	67.0	473.0
22SME-12	36.3	44.1	7.8	6.4	0.70	4.0	733.0
22SME-12	112.5	114.0	1.5	1.3	0.30	1.0	681.0
22SME-12	273.0	277.5	4.5	4.5	0.50	11.0	570.0
22SME-12	289.0	290.0	1.0	1.0	0.30	30.0	561.0
22SME-12	316.5	318.0	1.5	1.5	0.60	4.0	543.0
22SME-11	12.0	15.0	3.0	2.6	1.20	14.0	754.0
22SME-11	48.0	49.5	1.5	1.4	0.30	2.0	724.0
22SME-11	162.0	165.0	3.0	2.8	0.50	1.0	626.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22SME-11	204.0	205.5	1.5	1.4	0.50	1.0	591.0
22SME-11	223.5	241.5	18.0	16.9	2.70	130.0	568.0
including	223.5	226.5	3.0	2.8	1.80	205.0	574.0
including	231.0	237.0	6.0	5.6	6.50	204.0	567.0
22SME-11	259.5	261.0	1.5	1.4	0.70	1.0	545.0
22SME-11	267.0	268.5	1.5	1.4	0.20	1.0	539.0
22SME-11	303.0	306.0	3.0	2.3	1.10	4.0	508.0
22SME-13	123.0	124.9	1.9	1.8	1.50	5.0	653.0
22SME-13	130.5	136.9	6.4	6.1	4.90	151.0	645.0
including	130.5	131.5	1.0	1.0	15.90	84.0	647.0
& including	135.0	136.9	1.9	1.8	6.30	411.0	643.0
22SME-13	187.5	189.0	1.5	1.2	4.00	2.0	601.0
22SME-13	215.0	216.3	1.3	1.0	0.40	51.0	579.0
22SME-15	0.0	9.0	9.0	7.8	0.40	2.0	737.0
22SME-15	10.5	12.0	1.5	1.3	0.20	4.0	732.0
22SME-15	21.0	22.5	1.5	1.3	0.30	5.0	724.0
22SME-15	107.0	108.0	1.1	1.0	0.30	4.0	657.0
22SME-15	126.0	128.7	2.7	2.5	0.20	55.0	641.0
22SME-15	131.0	132.0	1.0	0.9	0.80	8.0	638.0
22SME-15	201.0	203.0	2.0	1.7	0.30	8.0	586.0
22SME-26	11.9	13.4	1.5	1.3	0.50	10.0	752.0
22SME-26	240.0	241.50	1.5	1.2	0.30	39.0	536.0
22SME-26	268.0	269.9	1.9	1.5	0.40	90.0	510.0
22NB-26	28.8	34.0	5.2	5.1	0.40	1.0	780.0
22NB-26	114.0	116.0	2.0	2.0	0.20	2.0	719.0
22NB-26	181.4	192.0	10.7	10.3	0.90	100.0	668.0
including	186.0	187.5	1.5	1.4	2.40	287.0	668.0
22NB-29	15.0	17.0	2.0	1.8	0.30	1.0	786.0
22NB-29	41.0	43.0	2.0	1.8	0.30	1.0	763.0
22NB-29	180.0	181.5	1.5	1.4	0.60	3.0	636.0
22NB-29	193.7	195.0	1.3	1.2	0.20	32.0	623.0
22NB-29	196.3	197.8	1.5	1.4	0.40	28.0	621.0
22NB-29	200.0	201.1	1.1	1.0	0.30	48.0	617.0
22NB-29	202.2	204.7	2.5	2.3	1.20	96.0	615.0
including	204.0	204.7	0.7	0.7	3.00	236.0	614.0
22NB-29	214.0	215.0	1.0	0.9	0.20	11.0	604.0
22NB-29	271.5	273.0	1.5	1.4	0.70	4.0	551.0
23NB-59	300.0	301.0	1.0	0.9	0.20	17.0	550.0
23NB-59	303.2	310.6	7.5	6.5	0.90	117.0	544.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
including	303.2	305.9	2.8	2.4	2.00	190.0	546.0

Notes:

1. Elevations are at the mid point of the interval, in metres above sea level (masl).

Table 10-7 Central Drill Results (Noche Buena)

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
24NB-63	33.0	33.7	0.7	0.6	0.26	3.3	824.0
24NB-63	123.7	127.5	3.8	3.7	0.52	3.6	771.0
24NB-63	217.5	219.0	1.5	1.5	0.21	1.4	717.0
24NB-63	280.0	281.1	1.1	1.0	0.37	1.2	682.0
24NB-63	289.5	291.0	1.5	1.4	0.25	6.2	676.0
24NB-63	313.8	317.3	3.5	3.5	1.06	19.8	662.0
including	313.8	315.2	1.4	1.4	2.04	39.2	662.0
24NB-63	328.3	330.7	2.4	2.4	0.90	28.5	654.0
24NB-63	338.2	339.2	1.0	1.0	0.89	3.5	648.0
24NB-63	347.1	349.0	2.0	2.0	0.37	6.9	643.0
24NB-63	352.0	358.1	6.1	6.1	0.62	33.0	639.0
22NB-37	56.1	57.0	0.9	0.7	0.20	1.0	688.0
22NB-37	58.5	61.5	3.0	2.3	0.40	2.0	685.0
22NB-37	75.0	76.5	1.5	1.1	0.20	1.0	669.0
22NB-37	107.5	108.9	1.5	1.0	0.30	2.0	637.0
22NB-37	112.5	115.5	3.0	2.1	0.40	2.0	631.0
22NB-37	121.0	122.0	1.0	0.7	0.20	1.0	623.0
22NB-37	125.8	137.1	11.3	8.0	0.50	9.0	613.0
22NB-37	146.6	147.5	1.0	0.7	0.40	39.0	598.0
21NB-08	9.0	10.5	1.5	1.2	0.20	7.0	722.0
21NB-08	16.5	18.0	1.5	1.2	0.30	4.0	715.0
21NB-08	19.5	21.0	1.5	1.2	0.30	2.0	712.0
21NB-08	25.3	29.2	3.9	3.1	0.30	4.0	706.0
21NB-08	32.4	43.5	11.1	8.9	1.20	28.0	696.0
including	33.4	34.5	1.1	0.9	6.10	91.0	699.0
21NB-14	4.5	6.0	1.5	1.3	0.40	9.0	727.0
21NB-14	134.1	138.0	3.9	3.4	0.20	1.0	599.0
21NB-14	148.5	150.0	1.5	1.1	0.20	2.0	586.0
21NB-14	153.0	157.3	4.3	3.3	0.30	6.0	580.0
21NB-14	161.0	162.8	1.8	1.3	0.30	5.0	573.0
21NB-14	172.5	184.3	11.8	9.0	0.40	9.0	557.0
21NB-23	78.7	79.8	1.1	1.1	0.30	18.0	691.0
21NB-23	82.4	102.0	19.7	19.7	1.90	76.0	681.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
including	82.4	86.2	3.8	3.8	4.80	110.0	687.0
& including	93.0	96.0	3.0	3.0	4.80	250.0	680.0
21NB-23	105.0	115.5	10.5	10.5	0.30	9.0	669.0
21NB-23	183.0	184.1	1.1	1.1	0.20	1.0	617.0
21NB-23	280.4	281.2	0.8	0.8	0.40	72.0	550.0
21NB-01	87.0	93.4	6.4	4.1	0.60	31.0	686.0
including	87.0	89.0	2.0	1.3	1.30	61.0	687.0
21NB-22	134.7	137.1	2.5	2.3	0.20	10.0	627.0
21NB-22	138.2	138.6	0.4	0.4	1.20	28.0	625.0
21NB-22	142.3	144.0	1.8	1.6	0.50	39.0	625.0
21NB-22	161.2	161.8	0.6	0.5	0.20	22.0	605.0
21NB-22	162.7	164.2	1.5	1.4	0.20	8.0	604.0
21NB-22	168.0	194.9	26.9	24.3	0.90	44.0	588.0
including	177.0	180.0	3.0	2.7	3.20	75.0	590.0
& including	180.9	181.9	1.0	0.9	3.50	82.0	588.0
21NB-24	46.0	46.8	0.8	0.8	0.30	0.0	734.0
21NB-24	79.5	81.0	1.5	1.5	0.40	0.0	710.0
21NB-24	84.0	90.7	6.7	6.7	0.50	24.0	705.0
21NB-24	105.0	106.1	1.1	1.1	0.30	1.0	692.0
21NB-24	126.0	130.5	4.5	4.5	0.40	2.0	676.0
21NB-24	142.5	143.1	0.6	0.6	0.20	1.0	666.0
21NB-24	173.3	174.8	1.5	1.5	0.20	9.0	644.0
21NB-24	199.0	200.0	1.0	1.0	0.30	1.0	627.0
21NB-19	135.0	135.6	0.7	0.5	1.80	55.0	631.0
21NB-19	144.0	145.0	1.0	0.7	0.30	2.0	624.0
21NB-19	146.0	148.5	2.5	1.8	0.20	2.0	622.0
21NB-19	155.5	157.3	1.8	1.3	0.30	10.0	614.0
21NB-19	199.1	201.0	1.9	1.3	1.40	110.0	578.0
21NB-19	205.0	205.6	0.6	0.4	1.00	20.0	574.0
21NB-19	209.0	210.0	1.0	0.7	0.20	7.0	571.0
21NB-19	212.8	225.0	12.3	8.7	0.30	17.0	563.0
21NB-19	227.2	230.3	3.1	2.2	0.30	27.0	555.0
21NB-19	233.6	237.2	3.7	2.6	0.40	26.0	550.0
21NB-19	272.2	273.1	0.9	0.6	0.30	14.0	520.0
21NB-21	139.4	140.4	1.1	0.9	0.20	5.0	643.0
21NB-21	143.0	145.0	2.0	1.7	0.30	2.0	641.0
21NB-21	160.0	165.0	5.0	4.3	1.10	66.0	627.0
including	161.1	162.4	1.4	1.2	2.30	195.0	627.0
21NB-21	175.0	177.5	2.5	2.2	0.20	7.0	617.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
21NB-21	178.7	193.5	14.8	12.8	2.90	24.0	610.0
including	178.7	179.8	1.1	0.9	33.00	51.0	615.0
& including	186.0	189.0	3.0	2.6	1.70	66.0	609.0
21NB-21	201.3	215.2	14.0	12.1	0.50	36.0	593.0
22NB-36	116.4	124.5	8.1	6.2	2.40	63.0	694.0
including	116.4	118.7	2.3	1.8	7.70	210.0	696.0
including	117.6	118.7	1.1	0.8	13.30	155.0	696.0
22NB-36	136.5	138.0	1.5	1.1	0.40	20.0	677.0
23NB-55	252.9	253.6	0.7	0.7	0.44	35.3	599.0
23NB-55	257.4	261.3	3.9	3.7	0.93	33.6	595.0
including	257.4	258.3	0.9	0.9	2.99	102.3	596.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Figure 10-9 Los Reyes Central Trend Drill Hole Locations

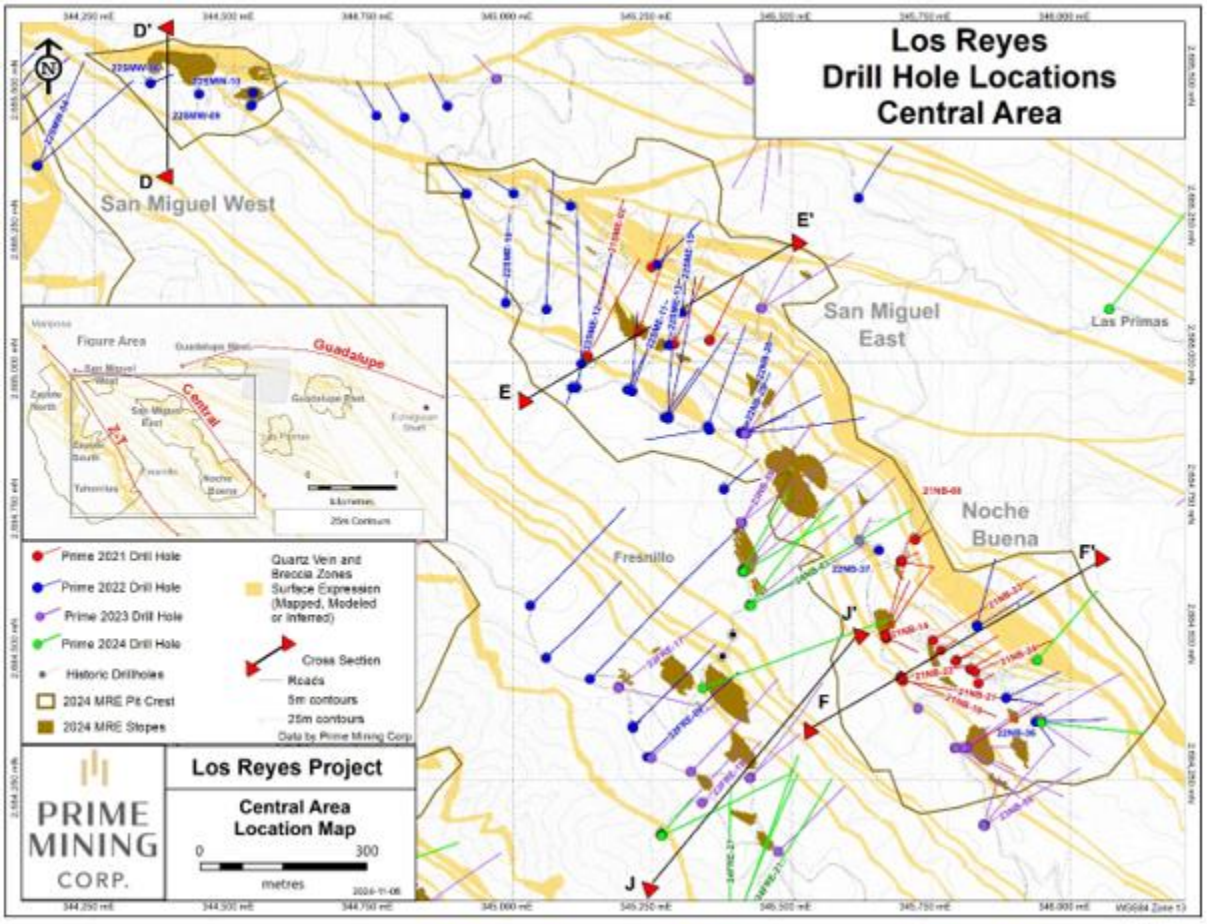


Figure 10-10 San Miguel West Cross Section

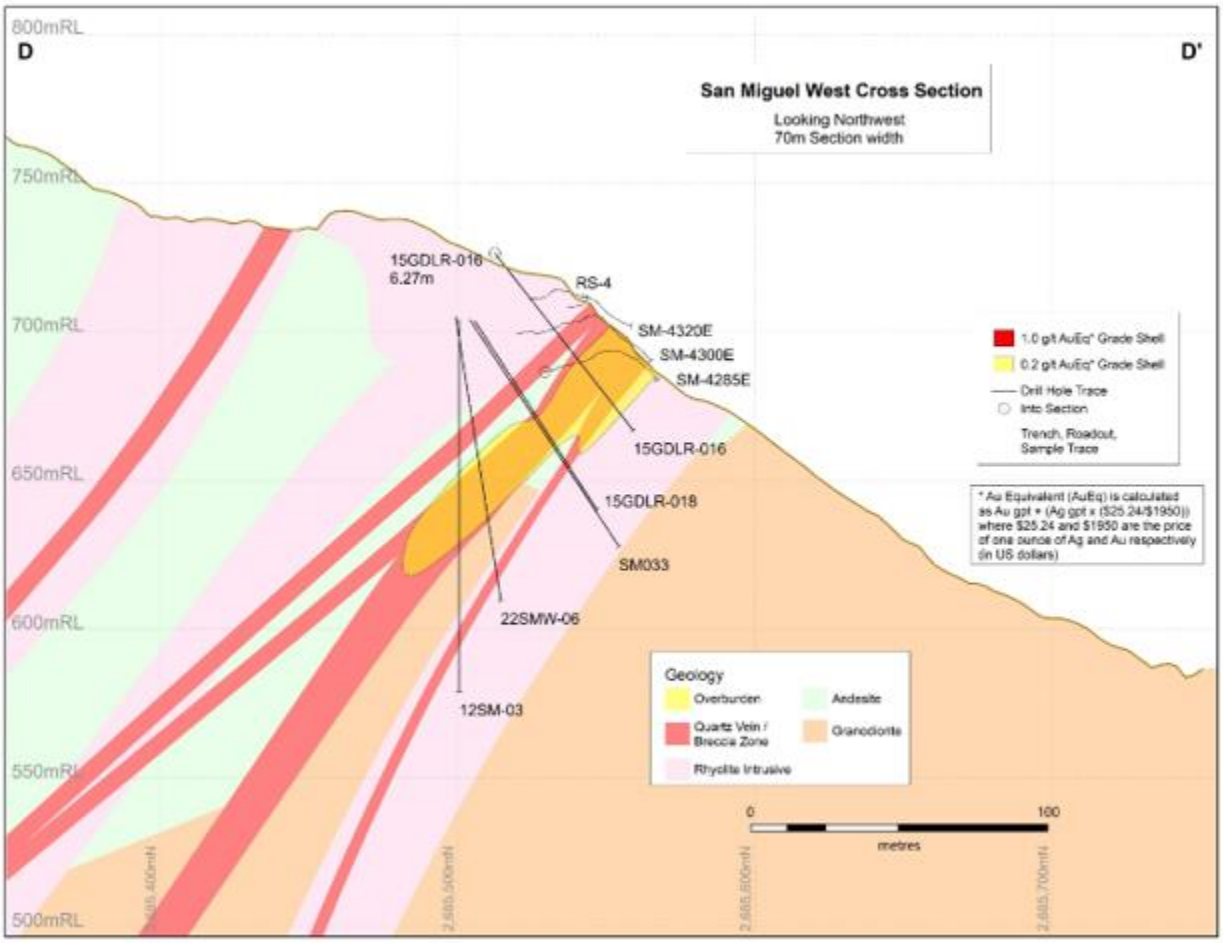


Figure 10-11 San Miguel East Cross Section

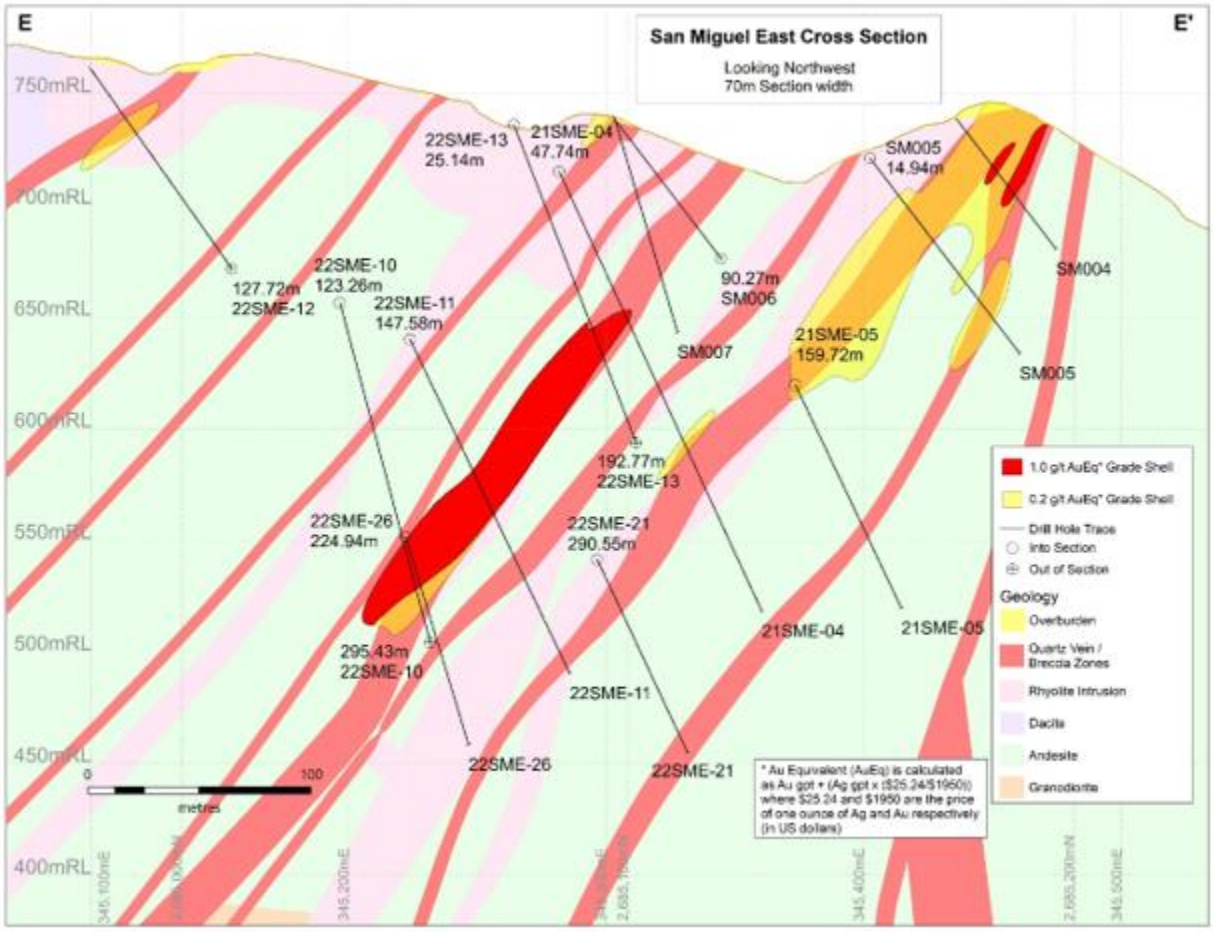
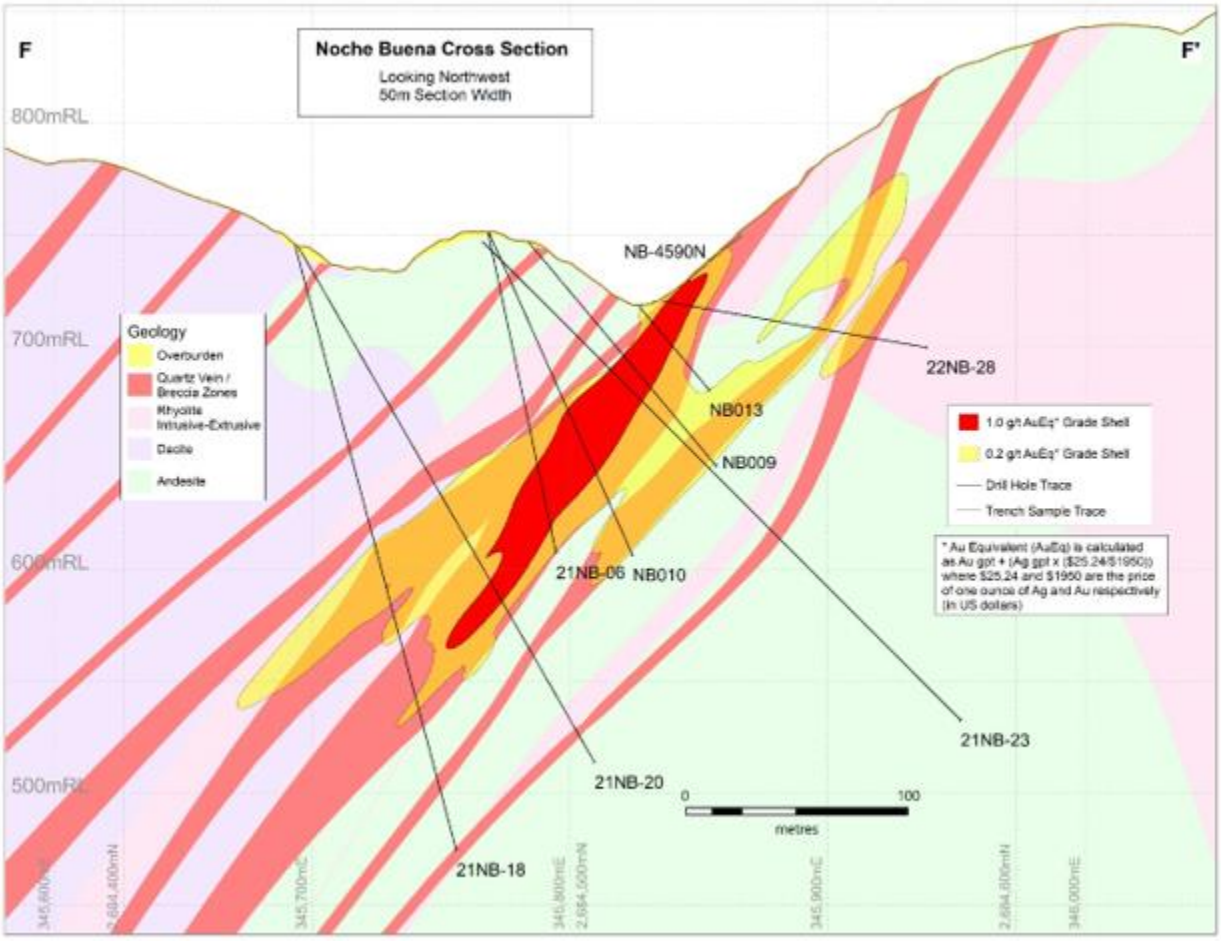


Figure 10-12 Noche Buena Cross Section



10.10.3 *Guadalupe Trend*

Two mineral deposits have been discovered along the Guadalupe trend to date. The largest, Guadalupe East had been historically drilled predominately within the western part of the deposit, historically called Laija. Prime has stepped out to the east and to a lesser degree to the west, as well as down dip, resulting in a significant expansion to the deposit.

The Estaca vein is the main mineralized quartz vein within the Guadalupe East deposit. The Estaca is a steeply south dipping (~70-90°) cohesive quartz vein with at least one major flexure and a general east plunging, higher grade mineralized shoot that averages 100 metres vertical height. In the western part of the deposit, Laija, there are multiple antithetic veins emanating from the Estaca vein into the hanging wall. This part of the deposit appears to be bounded by NW trending faults. In the eastern part of the deposit the antithetic veins are in the footwall of the Estaca vein, dipping to the north-northeast. Where the antithetic veins depart from the Estaca vein they are typically relatively thick, higher grade mineralized zones (called ‘clavos’). In the eastern part of the deposit, it is believed that the San Manual and/or San Nicolas veins are antithetic veins

emanating from the Estaca but significant erosion has removed where they converge. The eastern part of the deposit also has mineralized northeast trending structures that crosscut the main east-west structure.

The Guadalupe East deposit remains open along strike. On the western side of the deposit, drilling is limited due to topography and access. On the eastern side, drilling shows the structure that hosts the Estaca vein is mineralized but the mineralization is more sporadic. Future drilling will continue to explore this structure as well as other structures in the footwall where there has been historical mining.

The Guadalupe West deposit is a relatively small deposit characterized by a thick, higher grade mineralized core up to 30.0 metres ETW and narrow, parallel veins in both the footwall and hanging wall. It remains open to the east and west but historical drilling on the 6 de Enero claim (not owned by Prime) indicates mineralization is narrow and may have been mined out.

Prime has drilled 161 core holes (55,553.0 metres) and 21 RC holes (4,680.6 metres) into the Guadalupe trend totalling 60,233.6 metres.

An example of Prime's drill results from the Guadalupe trend are shown in Tables 10-8 and 10-9 sorted by historical deposit area and listed by collar location from west to east. The locations of these drill holes are shown labelled on Figure 10-13. Representative cross sections are in Figures 10-14 and 10-15 and their locations are shown in Figure 10-13.

Table 10-8 Guadalupe West Summary of Drill Results

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation[1] (masl)
21GW-03	63.0	64.5	1.5	1.1	0.53	107.6	645.0
21GW-03	101.5	135.1	33.6	23.7	0.38	23.6	593.0
21GW-01	0.0	18.0	18.0	16.3	0.84	33.4	682.0
21GW-01	25.5	28.4	2.9	2.5	0.34	31.4	671.0
21GW-01	29.2	30.0	0.8	0.7	0.29	22.7	669.0
21GW-01	32.4	36.6	4.2	3.6	1.08	37.6	665.0
21GW-05	131.0	133.5	2.5	2.0	0.24	14.0	621.0
21GW-05	163.6	164.6	1.0	0.8	0.57	59.3	593.0
21GW-05	202.4	210.0	7.7	6.3	0.48	1.3	554.0
21GW-05	215.8	221.3	5.6	4.5	0.34	17.6	545.0
21GW-07	1.5	3.0	1.5	1.2	0.49	14.9	707.0
21GW-07	7.5	18.0	10.5	8.6	1.60	50.4	698.0
including	14.0	15.1	1.1	0.9	11.70	111.0	697.0
21GW-07	24.3	45.9	21.6	17.7	1.92	34.3	680.0
including	24.3	25.5	1.2	1.0	4.44	29.5	688.0
& including	34.0	35.5	1.5	1.2	6.85	59.7	680.0
& including	40.9	42.0	1.2	0.9	3.47	43.9	675.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation[1] (masl)
21GW-12R	54.9	58.0	3.1	2.3	0.96	4.0	700.0
21GW-12R	109.8	111.3	1.5	1.3	0.34	2.6	657.0
21GW-12R	112.9	114.4	1.5	1.3	0.61	19.0	654.0
21GW-12R	115.9	117.4	1.5	1.3	2.74	31.4	652.0
21GW-12R	120.5	122.0	1.5	1.3	0.21	5.6	648.0
21GW-12R	132.7	155.6	22.9	19.8	1.68	25.8	629.0
including	134.2	135.7	1.5	1.3	11.3	107.3	638.0
& including	149.5	151.0	1.5	1.3	7.48	13.5	626.0
21GW-08R	111.0	112.5	1.5	1.2	0.24	4.3	691.0
21GW-08R	154.5	162.0	7.5	6.1	0.51	4.5	650.0
21GW-09R	65.6	67.1	1.5	1.3	0.27	27.8	727.0
21GW-09R	71.7	74.7	3.1	2.5	0.25	17.0	722.0
21GW-09R	79.3	80.8	1.5	1.3	0.93	13.1	716.0
21GW-09R	132.7	134.2	1.5	1.3	0.31	31.6	675.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Table 10-9 Guadalupe East Summary of Drill Results

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m)[1]
22GE-69R	54.9	58.0	3.1	2.6	0.90	26.0	718.0
22GE-69R	143.4	149.5	6.1	6.0	0.40	45.0	654.0
22GE-69R	257.7	265.4	7.6	6.2	1.00	132.0	565.0
24GE-149	31.1	32.4	1.3	Tbd	0.80	87.0	1.9
24GE-149	53.8	54.9	1.1	0.8	0.50	58.0	1.2
24GE-149	221.0	222.0	1.0	0.8	0.30	1.0	0.3
24GE-149	229.2	233.7	4.5	3.5	2.70	327.0	6.9
24GE-149	247.3	248.7	1.5	1.5	1.40	1.0	1.4
24GE-149	255.0	256.5	1.5	1.5	0.70	0.0	0.7
24GE-149	339.5	341.3	1.9	1.6	1.20	1.0	1.2
22GE-104	162.0	163.5	1.5	1.5	0.40	2.0	717.0
22GE-104	186.0	187.5	1.5	1.5	0.20	23.0	712.0
22GE-104	190.5	192.0	1.5	1.5	0.30	25.0	711.0
22GE-104	238.6	239.6	1.0	1.0	0.30	4.0	704.0
22GE-104	241.0	242.5	1.5	1.5	0.20	1.0	704.0
22GE-104	253.0	255.0	2.0	2.0	0.20	2.0	702.0
22GE-70	84.0	85.5	1.5	0.5	0.20	0.0	834.0
22GE-70	97.5	99.0	1.5	0.5	0.20	4.0	823.0
22GE-70	169.0	178.0	9.0	4.5	1.40	38.0	761.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
including	169.0	171.0	2.0	1.0	2.90	96.0	764.0
& including	176.1	178.0	2.0	1.0	2.60	51.0	758.0
22GE-70	189.0	190.5	1.5	0.8	0.30	0.0	748.0
22GE-70	211.5	213.0	1.5	0.8	0.50	100.0	730.0
22GE-70	244.5	246.0	1.5	0.8	0.20	4.0	705.0
22GE-101	5.5	7.0	1.5	1.5	0.30	71.0	819.0
22GE-101	28.5	30.0	1.5	1.5	0.60	18.0	817.0
22GE-101	37.9	39.0	1.1	1.1	NR	NR	
22GE-101	40.0	42.0	2.1	2.0	NR	NR	
22GE-101	42.0	54.0	12.0	11.8	2.70	88.0	815.0
including	42.0	45.0	3.0	3.0	4.40	218.0	815.0
including	50.4	53.0	2.9	2.9	5.30	101.0	815.0
22GE-101	55.5	57.0	1.5	1.5	0.50	5.0	814.0
22GE-101	60.0	61.5	1.5	1.5	0.30	9.0	814.0
22GE-101	64.5	66.0	1.5	1.5	0.50	3.0	813.0
22GE-101	118.5	120.8	2.3	2.2	27.90	509.0	808.0
including	120.0	120.8	0.8	0.7	77.90	1473.0	808.0
22GE-80	305.0	308.0	3.0	1.5	1.20	50.0	745.0
22GE-80	332.0	342.0	10.0	5.7	1.60	43.0	724.0
including	333.4	336.0	2.6	1.5	4.90	142.0	726.0
22GE-80	345.5	347.0	1.5	0.9	0.50	2.0	718.0
22GE-80	421.7	427.0	5.4	4.8	0.60	61.0	665.0
22GE-80	430.0	431.5	1.5	1.4	0.30	14.0	661.0
22GE-80	436.0	437.6	1.6	1.5	0.30	35.0	657.0
22GE-80	437.6	439.6	2.0	1.8	NR	NR	
22GE-80	441.0	446.4	5.4	4.8	1.70	43.0	652.0
including	444.0	446.4	2.4	2.1	3.10	52.0	651.0
22GE-106	120.0	121.5	1.5	1.5	0.30	36.0	719.0
22GE-106	136.7	138.0	1.4	0.7	0.30	31.0	710.0
22GE-106	139.2	141.3	2.1	0.8	NR	NR	
22GE-106	141.3	168.8	27.5	1.3	1.70	59.0	700.0
including	148.2	156.0	7.9	17.0	3.20	131.0	701.0
including	158.1	159.1	1.0	4.9	NR	NR	
& including	160.5	164.5	4.0	0.6	2.50	43.0	696.0
22GE-106	172.1	176.0	3.9	3.9	1.10	28.0	689.0
including	174.8	176.0	1.2	1.2	2.90	75.0	689.0
22GE-106	185.5	192.3	6.8	6.8	1.70	51.0	681.0
including	188.5	192.3	3.8	3.8	2.50	85.0	680.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22GE-106	209.5	215.3	5.8	5.8	4.90	176.0	669.0
including	213.5	215.3	1.8	1.8	10.50	284.0	668.0
22GE-106	263.4	265.5	2.1	2.1	2.50	113.0	642.0
22GE-33	403.0	405.0	2.1	1.7	0.40	31.0	730.0
22GE-33	416.3	418.2	1.9	1.6	0.50	44.0	721.0
22GE-33	433.5	434.3	0.8	0.7	1.30	37.0	711.0
22GE-33	435.3	436.2	1.0	0.8	0.20	8.0	710.0
22GE-33	441.0	442.5	1.5	1.2	11.60	219.0	706.0
22GE-33	442.5	447.0	4.5	3.7	NR	NR	
22GE-33	447.0	448.5	1.5	1.2	0.30	20.0	703.0
22GE-33	451.5	468.5	17.0	13.9	4.70	114.0	696.0
including	451.5	459.0	7.5	6.1	2.70	94.0	699.0
& including	464.5	466.0	1.5	1.2	30.90	605.0	694.0
22GE-33	468.5	472.2	3.7	3.0	NR	NR	
22GE-33	472.2	482.6	10.4	8.5	3.70	204.0	687.0
including	472.2	474.8	2.6	2.1	8.40	321.0	687.0
22GE-53	290.5	292.0	1.5	0.5	0.40	2.0	819.0
22GE-53	323.0	327.5	4.5	1.5	0.30	2.0	793.0
22GE-53	462.3	463.4	1.1	0.8	9.70	314.0	688.0
22GE-53	465.2	466.5	1.0	0.7	NR	NR	
22GE-53	467.5	468.5	1.0	0.7	0.60	54.0	685.0
22GE-53	474.0	475.0	1.0	0.9	3.00	220.0	680.0
22GE-53	475.0	476.7	1.7	1.5	5.60	128.0	678.0
22GE-53	476.7	480.3	3.6	3.1	62.00	978.0	676.0
including	479.3	480.3	1.0	0.9	200.00	2830.0	675.0
22GE-53	480.3	481.3	1.0	0.9	NR	NR	
22GE-53	481.3	482.0	0.7	0.6	5.90	341.0	674.0
22GE-53	482.0	484.3	2.3	2.0	NR	NR	
22GE-53	484.3	485.2	0.9	0.8	0.80	104.0	672.0
22GE-114	104.6	106.0	1.4	1.4	0.20	8.0	735.0
22GE-114	339.8	357.0	17.2	12.2	1.70	145.0	605.0
including	345.1	346.3	1.2	0.8	2.80	271.0	606.0
& including	349.9	353.5	3.6	2.5	4.60	310.0	603.0
22GE-114	357.9	360.0	2.1	1.5	NR	NR	
22GE-114	360.0	370.0	10.0	7.1	1.20	124.0	596.0
22GE-114	375.0	376.5	1.5	1.1	4.40	191.0	590.0
21GE-03	108.0	112.0	4.0	0.8	0.50	40.0	757.0
21GE-03	121.5	123.0	1.5	0.3	0.20	4.0	747.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
21GE-03	129.0	131.7	2.7	0.5	2.00	85.0	741.0
21GE-03	138.4	141.0	2.6	0.5	0.80	44.0	733.0
21GE-03	144.0	144.8	0.8	0.2	0.30	13.0	729.0
21GE-03	185.1	213.0	28.0	5.6	12.00	1122.0	686.0
including	185.1	195.5	10.5	2.1	21.60	1960.0	693.0
& including	203.2	204.0	0.8	0.2	24.70	2049.0	682.0
& including	205.0	212.0	7.1	1.4	10.00	1171.0	678.0
21GE-03	216.5	226.5	10.1	2.0	11.20	909.0	668.0
including	218.0	222.0	4.1	0.8	24.20	1977.0	669.0
21GE-03	231.0	243.0	12.0	2.4	2.00	20.0	656.0
including	234.0	235.5	1.5	0.3	5.50	140.0	657.0
22GE-72	538.5	539.6	1.1	1.1	0.50	98.0	577.0
22GE-72	544.5	546.0	1.5	1.5	2.50	365.0	572.0
22GE-72	549.0	562.8	13.8	13.5	1.70	236.0	563.0
including	550.5	553.0	2.5	2.4	2.40	355.0	567.0
& including	558.3	561.3	3.0	3.0	4.60	652.0	559.0
including	558.3	559.8	1.5	1.5	7.00	1075.0	560.0
22GE-72	565.8	571.8	6.1	6.0	1.00	125.0	551.0
including	565.8	568.8	3.0	3.0	1.60	195.0	553.0
22GE-72	596.0	597.5	1.5	1.5	0.30	74.0	528.0
21GE-01	13.4	19.6	6.2	2.8	0.50	9.0	844.0
21GE-01	20.7	21.9	1.2	0.5	0.20	2.0	840.0
21GE-01	37.4	41.2	3.8	1.7	3.70	305.0	826.0
including	37.4	39.5	2.1	1.0	6.10	507.0	826.0
21GE-01	72.1	73.2	1.1	0.5	0.40	9.0	799.0
21GE-01	179.0	183.5	4.5	2.0	0.50	31.0	711.0
21GE-01	218.9	219.4	0.5	0.2	0.30	9.0	681.0
21GE-01	377.0	400.1	23.1	13.2	2.90	342.0	546.0
including	392.5	399.0	6.6	3.8	6.50	588.0	541.0
21GE-01	401.0	402.5	1.5	0.9	0.30	34.0	536.0
22GE-76	516.7	517.8	1.2	0.9	NR	NR	
22GE-76	517.8	519.5	1.7	1.3	1.60	135.0	674.0
22GE-76	519.5	521.9	2.5	1.9	NR	NR	
22GE-76	521.9	522.9	1.0	0.7	10.40	683.0	671.0
22GE-76	528.4	529.9	1.5	1.1	0.20	39.0	666.0
22GE-76	532.9	534.4	1.5	1.1	0.90	945.0	662.0
22GE-76	540.4	541.9	1.5	1.0	0.30	55.0	657.0
22GE-45	396.0	399.3	3.3	2.5	12.80	300.0	678.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
including	396.0	398.4	2.4	1.8	17.00	392.0	678.0
22GE-45	399.3	403.5	4.2	3.2	NR	NR	
22GE-45	412.0	413.5	1.5	1.1	0.20	46.0	665.0
22GE-45	416.5	417.4	0.9	0.7	0.20	13.0	661.0
22GE-49M	425.5	428.5	3.0	3.0	0.80	93.0	648.0
22GE-49M	448.5	450.0	1.5	1.5	0.30	63.0	626.0
22GE-49M	477.4	478.9	1.5	1.5	0.30	4.0	599.0
23GE-137	138.9	140.3	1.4	1.4	1.70	81.0	770.0
23GE-137	362.4	363.7	1.3	1.3	1.40	184.0	676.0
23GE-142	191.4	193.6	2.2	2.2	10.10	264.0	752.0
including	192.4	193.6	1.2	1.2	17.80	437.0	752.0
23GE-142	198.6	199.5	1.0	1.0	18.20	2024.0	746.0
23GE-142	208.3	209.0	0.7	0.7	1.00	104.0	737.0
23GE-142	244.7	245.7	1.0	1.0	5.50	615.0	705.0
23GE-142	249.2	250.3	1.1	1.1	0.50	56.0	701.0
23GE-136	304.5	306.0	1.5	0.8	0.30	63.0	691.0
23GE-136	350.5	352.0	1.5	0.8	5.50	742.0	653.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl). “NR” indicates no recovery (possibly due to poor drilling conditions, rock voids, or historical development).

Figure 10-13 Los Reyes Guadalupe Trend Drill Hole Locations

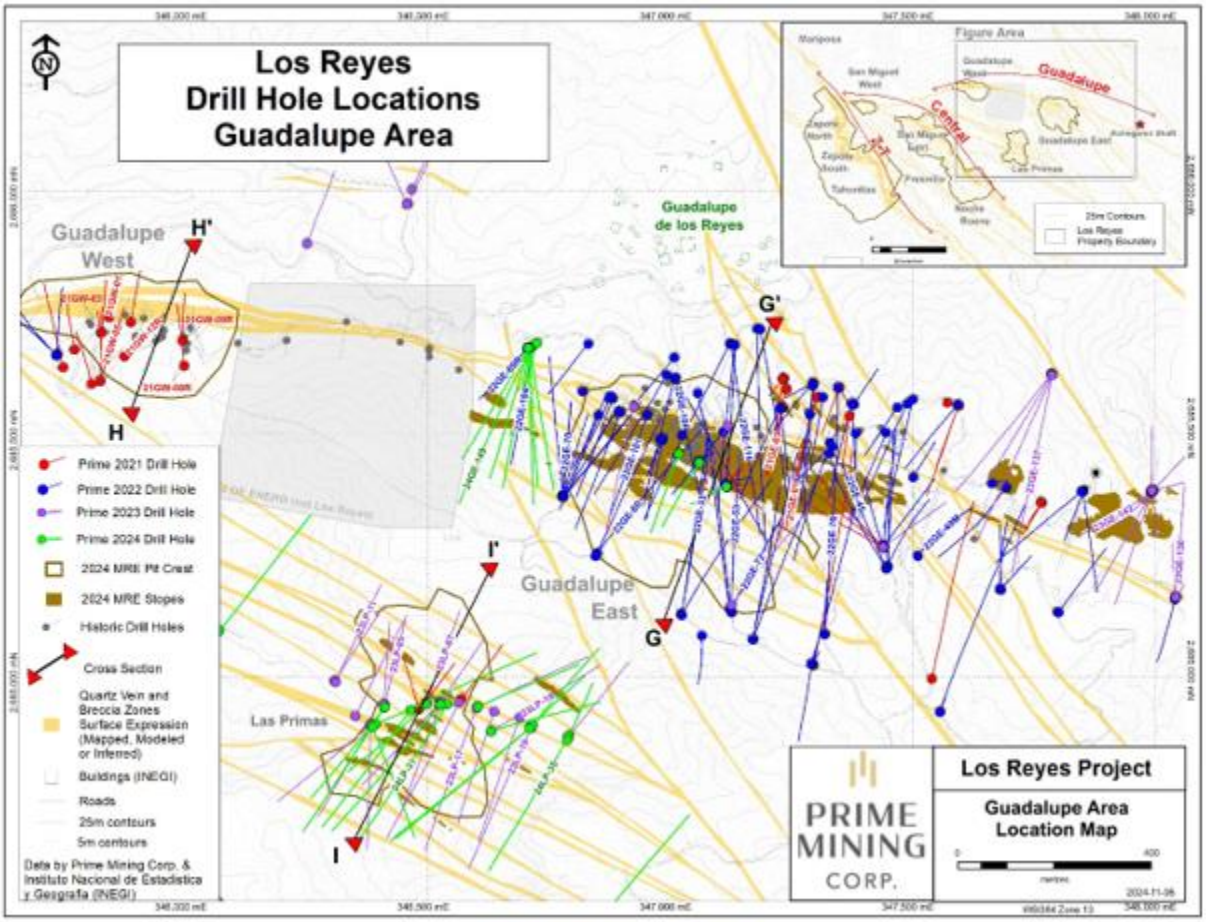


Figure 10-14 Guadalupe East Cross Section

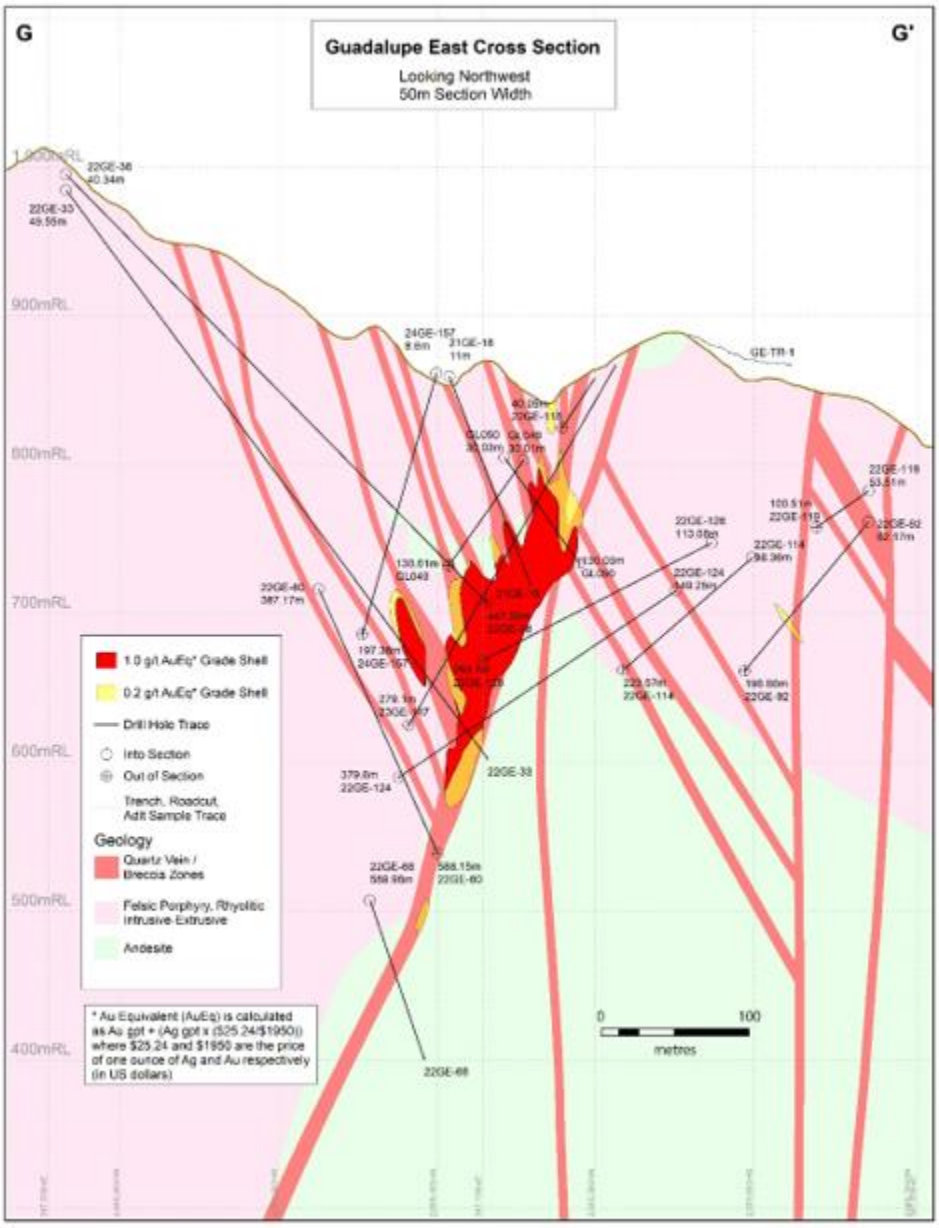
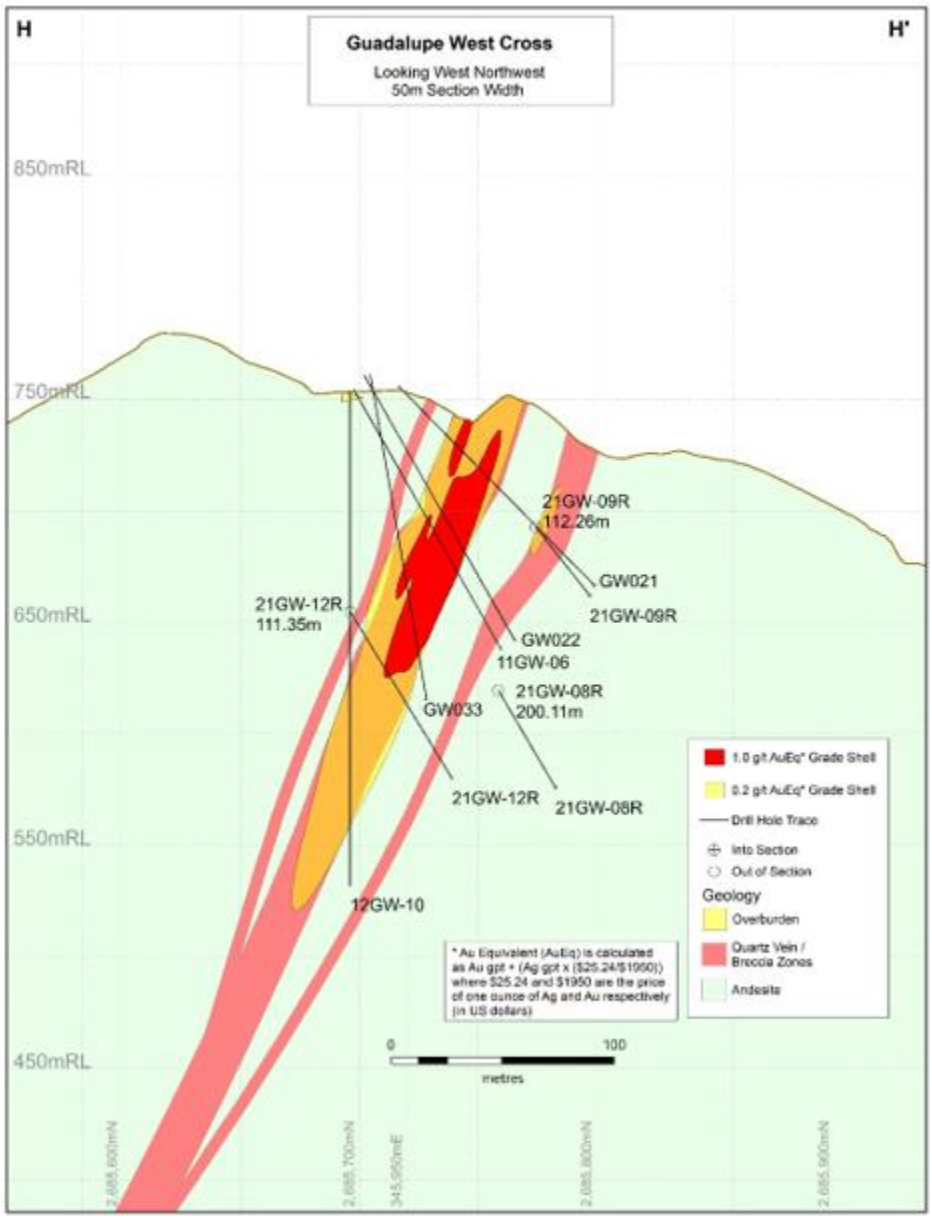


Figure 10-15 Guadalupe West Cross Section



10.10.4 *Other Areas*

Other areas with a significant amount of exploration drilling are Las Primas, Fresnillo and Mariposa.

Las Primas is situated between Guadalupe East and Noche Buena, that is, between the Central and Guadalupe trends. Prior to the Company acquiring the Project, no drilling had been done in the area by previous operators. There are a couple exploration drifts and a shaft that were likely dug in the early 1900s. The area is mostly covered by rhyolitic banded flows that have intruded andesite tuffs and flows. Gold and silver mineralization is widespread in steeply dipping quartz

veins and brecciated zones that vary from centimetre scale to 50 metres wide. There is evidence that multiple phases of quartz deposition has occurred, some more silver rich and some nearly barren in both gold and silver.

The Company has drilled 41 core holes into Las Primas for 13,865.3 metres. An example of drill results from Las Primas are shown in Table 10-10, sorted from northwest to southeast and their locations are shown, labeled, on Figure 10-13, along with the other drill holes in Las Primas. A representative cross section through Las Primas is shown in Figure 10-16 and its location is shown on Figure 10-13.

Table 10-10 Las Primas Summary of Drill Results

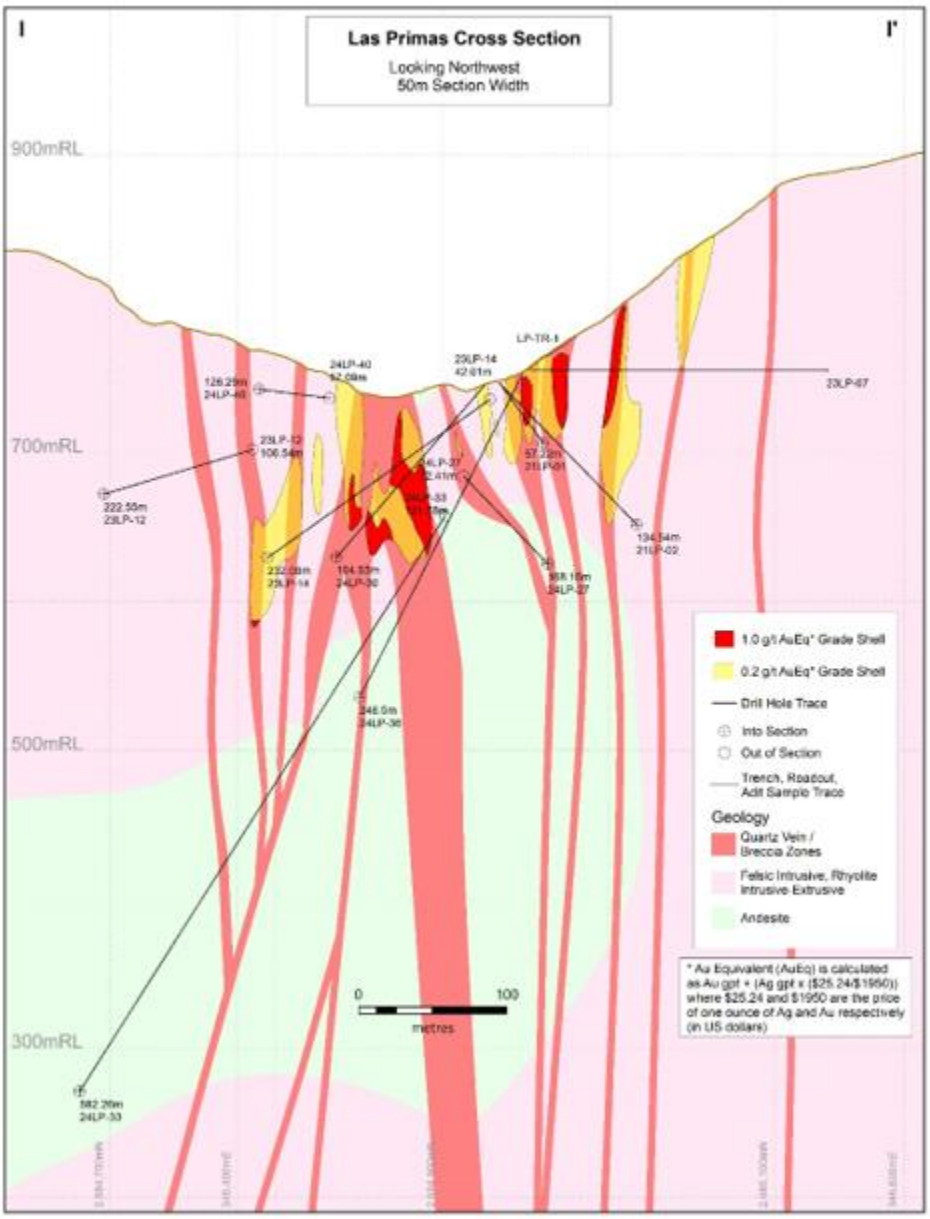
Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23LP-11	125.4	127.5	2.1	2.1	0.30	14.0	649.0
23LP-11	188.3	189.0	0.7	0.7	2.50	7.0	618.0
23LP-11	241.0	241.7	0.7	0.7	0.20	24.0	591.0
23LP-11	243.0	245.0	2.0	2.0	0.30	4.0	590.0
23LP-05	0.0	6.0	6.0	5.8	1.50	8.0	736.0
23LP-05	30.5	33.3	2.8	2.7	0.80	17.0	743.0
23LP-05	46.4	48.5	2.1	2.1	0.30	4.0	747.0
23LP-05	57.4	58.5	1.1	1.1	0.40	30.0	750.0
23LP-05	71.5	85.3	13.8	13.6	0.60	5.0	755.0
23LP-05	97.5	99.0	1.5	1.5	0.20	2.0	761.0
23LP-05	105.0	106.5	1.5	1.5	0.20	14.0	763.0
23LP-05	127.5	129.0	1.5	1.5	0.30	3.0	768.0
23LP-05	160.3	161.7	1.5	1.4	0.60	22.0	777.0
23LP-05	193.0	195.7	2.7	2.6	0.30	5.0	785.0
23LP-07	0.0	4.5	4.5	4.5	0.40	19.0	755.0
23LP-07	7.5	8.5	1.0	1.0	0.30	2.0	755.0
23LP-07	9.7	24.5	14.9	14.6	0.90	26.0	755.0
including	12.0	15.0	3.0	3.0	1.90	33.0	755.0
& including	17.3	19.2	1.9	1.8	1.10	23.0	755.0
23LP-07	54.5	62.5	8.1	8.0	0.90	21.0	755.0
including	54.5	55.7	1.3	1.3	2.00	47.0	755.0
& including	57.0	58.3	1.3	1.3	1.60	41.0	755.0
23LP-07	76.5	77.5	1.1	1.0	0.40	8.0	755.0
23LP-07	79.9	81.0	1.2	1.1	0.20	1.0	755.0
23LP-07	102.0	103.5	1.5	1.4	1.20	1.0	755.0
23LP-07	161.2	162.0	0.9	0.8	0.50	13.0	755.0
24LP-31	128.0	134.4	6.4	6.3	0.80	12.0	688.0
including	131.5	133.4	2.0	1.9	2.10	21.0	687.0
24LP-31	143.7	144.6	0.9	0.8	16.40	169.0	681.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
24LP-31	146.8	147.6	0.9	0.8	0.20	2.0	679.0
24LP-31	151.7	160.0	8.3	7.5	0.50	19.0	674.0
including	156.0	158.7	2.7	2.4	1.00	46.0	673.0
24LP-31	163.8	165.3	1.5	1.4	0.30	15.0	669.0
24LP-31	175.2	177.6	2.4	2.2	0.30	6.0	663.0
24LP-31	179.4	180.6	1.2	1.1	0.20	23.0	661.0
24LP-31	197.7	198.4	0.8	0.7	0.60	17.0	651.0
24LP-31	200.5	202.7	2.3	2.1	0.30	2.0	649.0
24LP-31	207.3	208.1	0.9	0.8	0.20	3.0	645.0
24LP-31	211.5	212.5	1.1	1.0	0.30	3.0	643.0
24LP-31	220.8	221.6	0.8	0.7	0.40	10.0	638.0
24LP-31	238.8	240.2	1.5	1.4	0.20	3.0	627.0
24LP-31	258.0	259.2	1.2	1.2	0.30	0.0	617.0
24LP-31	336.8	338.4	1.6	1.6	0.50	24.0	573.0
24LP-31	343.3	344.2	0.9	0.9	0.30	7.0	569.0
24LP-31	346.7	347.4	0.8	0.7	0.40	9.0	567.0
24LP-31	375.4	377.0	1.6	1.6	0.20	0.0	551.0
24LP-31	379.4	380.2	0.8	0.8	0.20	8.0	549.0
23LP-18	96.0	97.0	1.0	0.7	0.40	3.0	711.0
23LP-18	142.4	143.2	0.8	0.6	0.40	13.0	678.0
23LP-18	173.9	175.5	1.7	1.2	0.30	3.0	655.0
23LP-18	224.4	230.8	6.4	4.5	11.60	311.0	618.0
including	224.4	228.0	3.6	2.5	20.40	551.0	619.0
including	225.5	227.0	1.5	1.1	41.90	1111.0	618.0
23LP-18	231.9	232.9	1.0	0.7	0.20	4.0	615.0
23LP-18	266.3	267.6	1.3	0.9	0.50	9.0	590.0
23LP-18	306.9	307.9	1.0	0.7	0.30	1.0	562.0
23LP-19	116.5	117.5	1.0	0.7	2.10	3.0	717.0
23LP-19	258.0	259.2	1.2	0.8	0.60	32.0	617.0
23LP-19	343.0	343.8	0.8	0.6	2.90	347.0	557.0
23LP-19	425.5	429.2	3.7	2.6	0.40	64.0	497.0
24LP-35	18.0	20.0	2.0	2.0	0.20	5.0	817.0

Notes:

1. Elevations are at the midpoint of the interval, in metres above sea level (masl).

Figure 10-16 Los Reyes Las Primas Cross Section



Fresnillo is situated between the Central and Z-T trends. This area had received no drilling prior to the Company acquiring the Project and there is no evidence of historical mining in this area either. The area is underlain by a dacitic intrusive that has intruded andesitic tuffs and flows. Capping the dacite intrusive are dacitic tuffs and flows. Later rhyolitic flow dikes cut through these rocks, some contemporaneous with epithermal quartz deposited as veins and matrix fill in brecciated structures. The veins and structures are west dipping at between 40° and 50° and there are apparently multiple anastomosing structures ranging from less than a metre to 30 metres in width.

The Company has drilled 27 core holes into the Fresnillo area recovering 9,682.0 metres of core. An example of drill results from Fresnillo are shown in Table 10-11, sorted by collar location from northwest to southeast and their locations are shown on Figure 10-9. A representative cross section is shown on Figure 10-17 and its location is shown on Figure 10-9.

Table 10-11 Fresnillo Summary of Drill Results

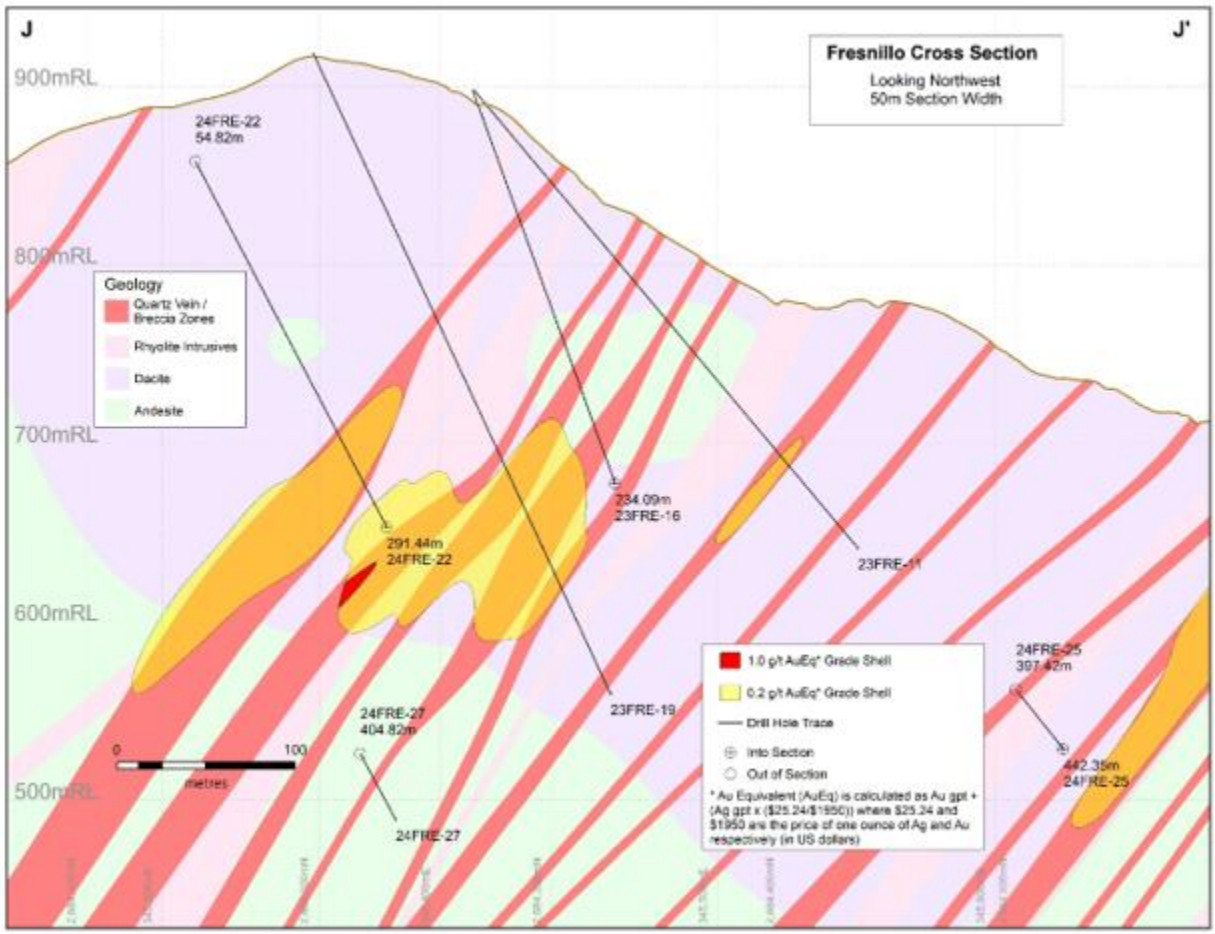
Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23FRE-17	28.5	29.7	1.2	1.1	7.90	1.0	847.0
23FRE-17	79.5	81.0	1.5	1.4	0.20	3.0	807.0
23FRE-17	141.0	144.0	3.0	2.8	0.20	1.0	758.0
23FRE-17	146.2	148.2	2.0	1.9	4.20	44.0	754.0
including	147.2	148.2	1.0	0.9	8.10	61.0	753.0
23FRE-17	150.3	151.9	1.7	1.6	0.20	5.0	751.0
23FRE-17	180.5	181.7	1.2	1.2	1.00	7.0	727.0
23FRE-17	193.2	194.0	0.8	0.8	0.30	5.0	717.0
23FRE-17	198.4	199.5	1.2	1.1	0.20	5.0	713.0
23FRE-17	214.5	216.2	1.8	1.7	0.20	2.0	700.0
23FRE-17	253.2	254.7	1.5	1.4	0.70	30.0	670.0
22FRE-09	218.3	219.5	1.2	0.8	0.80	37.0	705.0
22FRE-09	231.5	234.5	3.0	1.3	1.20	16.0	694.0
22FRE-09	239.0	242.0	3.0	1.9	0.30	7.0	688.0
22FRE-09	246.5	255.5	9.0	5.8	0.30	5.0	679.0
22FRE-09	258.5	264.5	6.0	5.6	0.60	7.0	670.0
22FRE-09	267.5	286.8	19.3	15.8	1.40	18.0	658.0
including	270.3	273.9	3.6	2.9	4.70	48.0	658.0
including	271.3	272.4	1.1	0.9	11.90	77.0	658.0
& including	277.8	279.3	1.5	1.2	3.20	37.0	658.0
22FRE-09	289.8	291.0	1.2	1.1	0.60	2.0	647.0
22FRE-09	305.1	307.5	2.4	2.0	0.40	5.0	634.0
22FRE-09	318.5	320.0	1.5	1.1	0.40	4.0	623.0
23FRE-19	257.3	258.5	1.2	1.1	0.40	2.0	685.0
23FRE-19	265.2	266.9	1.7	1.5	0.40	16.0	677.0
23FRE-19	267.8	269.1	1.3	1.2	0.20	4.0	675.0
23FRE-19	273.6	286.2	12.6	10.9	1.10	45.0	665.0
including	275.8	276.8	1.0	0.9	6.60	438.0	665.0
23FRE-19	290.4	291.2	0.8	0.7	0.40	4.0	655.0
23FRE-19	292.3	308.1	15.8	13.7	0.50	13.0	646.0
including	292.3	293.1	0.8	0.7	1.20	12.0	653.0
including	304.6	305.5	1.0	0.8	1.90	27.0	647.0
23FRE-19	311.3	324.0	12.8	11.1	0.30	9.0	630.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23FRE-19	327.6	328.7	1.2	1.0	0.50	2.0	621.0
23FRE-19	329.8	331.2	1.5	1.3	0.30	2.0	619.0
23FRE-19	333.9	338.0	4.1	3.6	0.30	7.0	614.0
23FRE-19	351.5	352.8	1.4	1.2	0.40	2.0	599.0
23FRE-19	369.3	370.0	0.8	0.7	1.10	7.0	583.0
23FRE-19	383.0	385.0	2.0	1.8	0.20	1.0	570.0
24FRE-27	240.0	241.5	1.5	1.4	0.30	19.0	660.0
24FRE-27	244.5	248.4	3.9	3.6	0.30	9.0	656.0
24FRE-27	252.2	269.6	17.5	16.4	0.50	9.0	644.0
including	255.5	256.7	1.3	1.3	1.20	8.0	644.0
& including	266.7	268.2	1.5	1.2	1.10	69.0	637.0
24FRE-27	273.0	290.7	17.7	16.7	0.40	2.0	627.0
24FRE-27	300.4	301.6	1.2	1.1	0.30	1.0	611.0
24FRE-21	328.0	329.2	1.2	1.2	0.30	10.0	606.0
24FRE-21	340.0	342.0	2.0	2.0	0.20	3.0	597.0
24FRE-21	361.4	362.5	1.1	1.0	0.40	10.0	581.0
24FRE-21	363.8	364.7	0.9	0.9	0.20	6.0	579.0
24FRE-21	371.4	372.4	1.0	1.0	0.30	1.0	573.0
24FRE-21	374.7	378.0	3.3	3.2	0.40	4.0	570.0
24FRE-21	382.8	385.4	2.7	2.6	0.30	10.0	564.0
24FRE-21	393.8	394.7	0.9	0.9	0.20	17.0	556.0
24FRE-21	396.0	397.5	1.5	1.4	0.30	3.0	554.0
24FRE-21	409.5	411.0	1.5	1.5	0.20	1.0	544.0
24FRE-21	428.4	429.3	0.9	0.9	1.30	89.0	529.0
24FRE-21	433.6	434.3	0.7	0.7	0.30	8.0	526.0
24FRE-21	439.3	442.0	2.8	2.8	0.60	3.0	520.0
24FRE-21	448.6	449.9	1.4	1.4	0.20	1.0	514.0
24FRE-21	475.9	476.7	0.8	0.8	0.50	2.0	493.0
24FRE-21	484.0	489.0	5.0	5.0	0.40	1.0	485.0

Notes:

1. Elevations are at the mid point of the interval, in metres above sea level (masl).

Figure 10-17 Los Reyes Fresnillo Cross Section



Mariposa is situated at the north end of the Z-T trend, just north of where the Guadalupe trend intersects the Z-T trend. There are historical workings into the Mariposa deposit including three levels, the largest of which saw several thousand tonnes extracted for processing in the 1940's and possibly a ten thousand tonne sample extracted in the early 1980's, the latter reportedly at a grade of 5.2 grams per tonne gold. Northern Crown Mining drilled one RC hole into the Mariposa deposit in 1997 (166.1 metre). Mineralization at Mariposa is within the brecciated, quartz infilled structure along the contact of an early granodiorite and later andesite tuffs and flows as well as related quartz veins hosted in andesite within the footwall of the structure. The structure is up to 35 metres in width but there is evidence that a dilation zone twice this width may have been the target of the historical mining.

Prime has drilled 13 core holes into Mariposa for 2,906.0 metres. An example of the drill results from Mariposa are shown in Table 10-12, sorted northwest to southeast and their locations are shown on Figure 10-18. A representative cross section is shown on Figure 10-19.

Table 10-12 Mariposa Summary of Drill Results

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
23MA-13	90.5	91.6	1.1	0.6	1.60	17.0	620.0
23MA-13	117.4	118.5	1.1	0.5	0.60	7.0	595.0
23MA-11	52.4	54.6	2.2	1.3	0.50	6.0	655.0
23MA-11	72.0	79.0	7.0	4.0	0.60	9.0	634.0
including	72.0	73.6	1.6	0.9	1.00	7.0	637.0
& including	76.8	78.2	1.5	0.8	1.10	19.0	634.0
23MA-11	84.2	84.9	0.7	0.4	0.70	10.0	626.0
23MA-11	96.0	96.9	0.9	0.5	0.40	6.0	615.0
23MA-11	104.2	105.0	0.8	0.5	0.30	10.0	608.0
23MA-11	115.4	116.2	0.8	0.5	0.20	6.0	598.0
23MA-11	117.2	118.5	1.3	0.7	0.20	6.0	596.0
23MA-11	120.5	121.5	1.0	0.5	0.20	7.0	593.0
23MA-11	131.5	133.0	1.5	0.9	0.20	4.0	583.0
23MA-11	140.4	141.0	0.7	0.4	0.50	3.0	575.0
23MA-11	156.0	160.6	4.6	2.6	0.30	9.0	559.0
23MA-11	165.8	167.0	1.2	0.7	0.30	5.0	551.0
23MA-11	184.0	186.2	2.2	1.3	3.10	15.0	534.0
21MA-02	64.1	69.2	5.1	3.6	0.70	5.0	647.0
including	68.2	69.2	1.0	0.7	2.10	18.0	645.0
21MA-02	77.4	99.0	21.7	15.3	0.90	1.0	628.0
including	85.6	86.5	1.0	0.7	5.80	23.0	628.0
& including	94.0	95.5	1.5	1.1	2.60	16.0	628.0
22MA-09	76.9	78.0	1.1	0.4	1.00	11.0	633.0
22MA-09	91.5	93.0	1.5	1.0	0.90	6.0	619.0
22MA-09	100.2	102.0	1.8	1.2	1.10	9.0	610.0
22MA-09	118.5	123.0	4.5	2.9	1.50	15.0	591.0
including	119.5	120.5	1.0	0.6	5.40	29.0	592.0
22MA-09	129.0	132.0	3.0	2.4	0.30	11.0	582.0
22MA-09	136.5	139.5	3.0	1.7	0.70	13.0	574.0
22MA-09	142.5	143.5	1.0	0.2	0.30	8.0	570.0
22MA-09	144.5	147.0	2.5	1.3	0.30	8.0	567.0
22MA-09	150.0	151.5	1.5	1.0	0.40	9.0	562.0
22MA-09	153.0	154.5	1.5	1.0	0.60	15.0	559.0
22MA-09	159.0	160.5	1.5	1.0	0.30	7.0	553.0
22MA-09	162.0	164.0	2.0	1.3	0.30	10.0	550.0
22MA-09	166.5	168.0	1.5	1.0	0.20	14.0	546.0
22MA-09	177.0	181.5	4.5	2.4	0.40	10.0	535.0
22MA-09	183.0	184.5	1.5	1.0	0.30	7.0	530.0

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	Elevation (m) [1]
22MA-09	189.0	190.5	1.5	1.0	0.30	6.0	524.0
22MA-09	199.5	201.0	1.5	1.0	0.30	8.0	514.0
22MA-09	236.7	238.0	1.3	0.8	0.20	1.0	478.0
22MA-08	175.7	187.5	11.8	8.3	1.10	11.0	524.0
including	175.7	177.0	1.3	0.9	3.40	23.0	529.0
& including	178.5	180.0	1.5	1.1	1.90	16.0	524.0
& including	183.0	185.0	2.0	1.4	1.80	12.0	520.0
22MA-08	195.0	202.1	7.1	5.4	1.00	9.0	508.0
including	199.1	200.6	1.5	1.1	2.10	11.0	508.0
22MA-08	206.1	212.6	6.5	4.9	0.70	9.0	497.0

Figure 10-18 Los Reyes Mariposa Area Drill Hole Locations

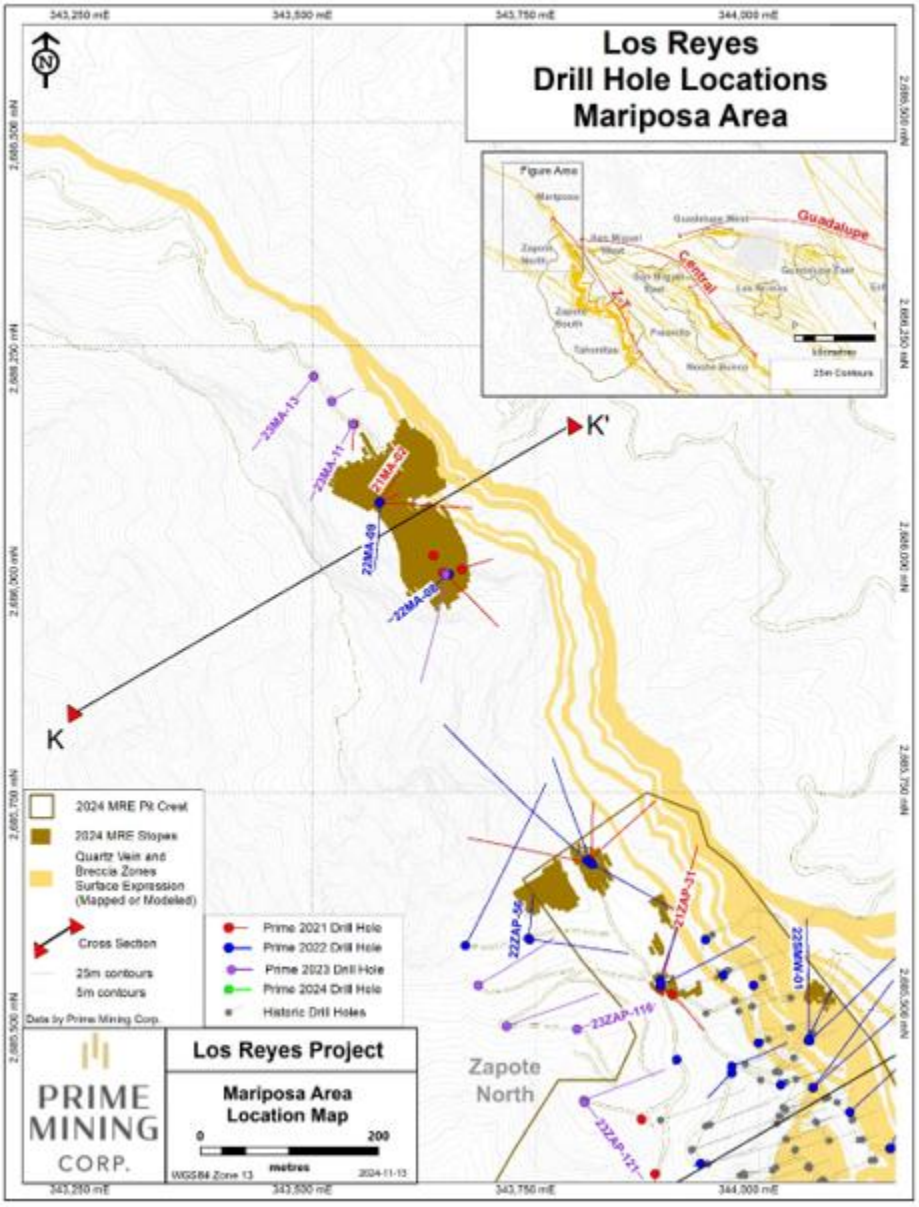
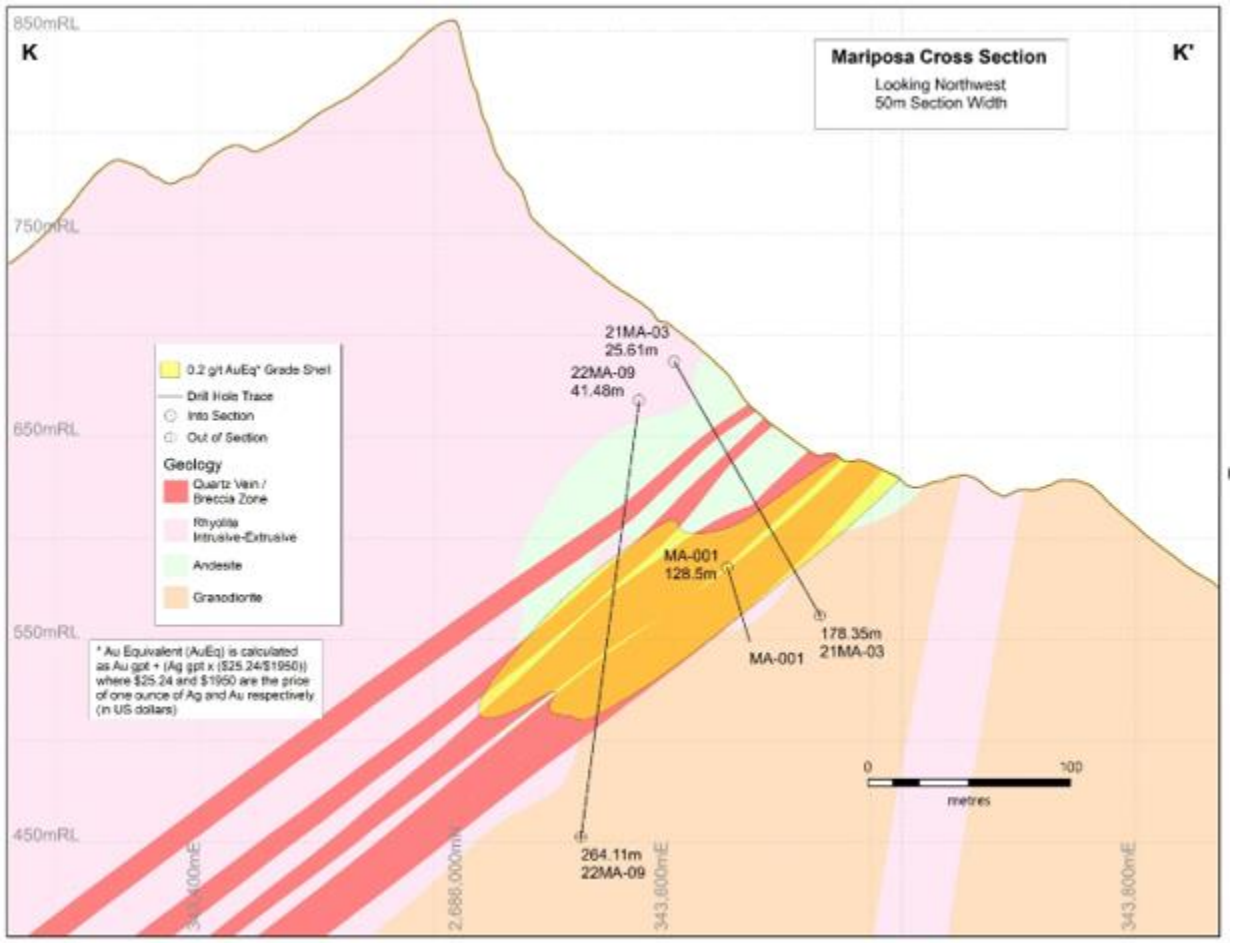


Figure 10-19 Los Reyes Mariposa Cross Section



10.11 Comments on Drill Programs

In the opinion of the Independent QP, the quantity and quality of the lithological, geotechnical, collar and down hole survey data collected in the drill programs are sufficient to support mineral resource and mineral reserve estimation as follows:

- Core logging meets industry standards for gold exploration.
- Collar surveys have been performed using industry-standard instrumentation.
- Downhole surveys have been performed using industry-standard instrumentation.
- Recovery data from core drill programs are acceptable.
- There are no apparent drill, sampling or recovery factors that could impact the accuracy and reliability of the drilling results.
- Geotechnical logging of drill core meets industry standards.

Drilling is normally perpendicular to the strike of the mineralization but due to topographical conditions and road access, oblique intersections are common. Depending on the dip of the drill hole, and the dip of the mineralization, drill intercept widths are typically greater than true widths.

Drill hole orientations are appropriate for the mineralization style and have been drilled at orientations that are optimal for the orientation of mineralization for the bulk of the deposit area. Drill orientations are shown in plan figures (Figure 10-2 to Figure 10-4) and representative cross-sections above and can be seen to test the mineralization appropriately.

11. SAMPLE PREPARATION, ANALYSES, AND SECURITY

The Prime samples were submitted for crushing and pulverization to the ALS and BV facilities in Mexico.

11.1 Sample Preparation and Analysis

11.1.1 *ALS Global, Zacatecas/Guadalajara, México*

Prime submitted diamond drill core samples to ALS for preparation and analysis.

The samples were prepared using ALS's standard sample preparation procedure PREP-31 which consists of logging the sample in the ALS internal tracking system and attaching a barcode to each sample. The sample is weighed, and if necessary, will be dried. The entire sample is then crushed to better than 70 percent passing two millimeters. The crushed sample is then riffle split to obtain a 250-gram subsample. The subsample is pulverised to better than 85 percent passing 0.075 millimeters.

A 30-gram aliquot of the prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica, and other reagents as required, inquarted with 6 milligrams of gold-free silver and then cupelled to yield a precious metal bead. The bead is digested in 0.5 milliliters dilute nitric acid in the microwave oven, 0.5 milliliters concentrated hydrochloric acid is then added, and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 milliliters with de-mineralized water, and analyzed for gold by atomic absorption spectroscopy against matrix-matched standards. (ALS procedure document)

If the gold results are greater than ten ppm a new aliquot of the prepared sample is fused, the bead is parted to remove the silver and the bead weighed for gold.

A 0.25-gram aliquot of the prepared sample is digested with perchloric, nitric, hydrofluoric, and hydrochloric acids. The residue is topped up with dilute hydrochloric acid and the resulting solution is analyzed by inductively coupled plasma-atomic emission spectrometry ("ICP"). Results are reported for a suite of thirty-four elements. (ALS procedure document) The suite of elements is listed in Table 11-1.

No aspect of the sample preparation process was conducted by an employee, officer, director, or associate of Prime.

Table 11-1 List of Analytes, ME-ICP61, ALS Global

Analyte	Units	Lower Limit	Upper Limit	Analyte	Units	Lower Limit	Upper Limit
Silver	ppm	0.5	100	Mangane	ppm	5	100000
Aluminum	%	0.01	50	Molybde	ppm	1	10000
Arsenic	ppm	5	10000	Sodium	%	0.01	10
Barium	ppm	10	10000	Nickel	ppm	1	10000
Beryllium	ppm	0.5	1000	Phospho	ppm	10	10000
Bismuth	ppm	2	10000	Lead	ppm	2	10000
Calcium	%	0.01	50	Sulphur	%	0.01	10
Cadmium	ppm	0.5	1000	Antimon	ppm	5	10000
Cobalt	ppm	1	10000	Scandiu	ppm	1	10000
Chromium	ppm	1	10000	Strontiu	ppm	1	10000
Copper	ppm	1	10000	Thorium	ppm	20	10000
Iron	%	0.01	50	Titanium	%	0.01	10
Gallium	ppm	10	10000	Thallium	ppm	10	10000
Potassium	%	0.01	10	Uranium	ppm	10	10000
Lanthanum	ppm	10	10000	Vanadiu	ppm	1	10000
Lithium	ppm	10	10000	Tungsten	ppm	10	10000
Magnesium	%	0.01	50	Zinc	ppm	2	10000

11.1.2 *Bureau Veritas, Durango, México*

Prime submitted diamond drill core samples and reverse circulation samples to BV for preparation and analysis.

The samples were prepared using BV's PRP70-250 preparation procedure. The samples are logged in the BV Laboratory Information Management System, weighed, and if necessary dried before being crushed to greater than 70 percent passing two millimeters. The crushed sample is then riffle split to obtain a 250-gram subsample. The subsample is pulverised to better than 85% passing 0.075 millimeters.

Like the samples submitted to ALS, the samples are analyzed for gold by fire assay and for multiple elements by four-acid digestion with ICP finish.

No aspect of the sample preparation process was conducted by an employee, officer, director, or associate of Prime.

11.1.3 *Security*

The core is boxed at the drill rig (RC samples are bagged) and picked up daily by Prime personnel for direct transport to the Prime's fenced-in logging facility. The core remains in the fenced yard until it has been logged, photographed, and split. All sample intervals are recorded in Primes's Access Capture software and a sample submittal inventory form is prepared for the laboratory.

Split samples are bagged in prelabeled sample bags (with a sample tag inside the bag), and double bagged in a larger rice bag and labelled with sample from-to and bag number. These are stored in

the secure logging area until personnel from the laboratory collects them. Sample collection usually occurs once or twice per week. The laboratory personnel check the sample count and transports the samples directly to the laboratory facility. Confirmation is sent to Prime from the laboratory that all samples submitted as per the from have been received. If the laboratory sample count differs from the Prime's submittal form, the differences will be flagged for review.

Core samples (or RC samples) not submitted for analysis are stored in their original core box (or RC cuttings bag) and transported to a locked warehouse for storage.

11.1.4 *Analytical Quality Control*

Prime has submitted half drill core samples and reverse circulation samples. The samples were assayed for gold by fire assay, and multiple elements by four-acid digest.

Prime has maintained a quality control program that includes the insertion of blank materials, CRMs, the selection of preparation duplicates and the submission of pulps to a secondary laboratory for check assaying.

Prime submitted samples to both ALS and BV for sample preparation and analysis. The samples were prepared and analyzed in Zacatecas, Guadalajara, and Durango, Mexico, as well as some analyses in Vancouver, British-Columbia, Canada.

Blanks materials and CRMs were inserted at a rate of one in fifty samples.

ALS Global, México

Blank Materials

A locally sourced basalt was inserted as a blank material 689 times in regular sequence with samples submitted to ALS. The blank materials are determined to have failed when they assay more than ten times the detection limit of 0.05ppm gold or 5ppm silver. There are five blank material failures. The failure rate for the blank materials is less than 1% and there is no evidence of systematic contamination. The blank material results are acceptable. The control charts for gold and silver are included in Appendix B.

Certified Reference Materials

Eleven different reference materials were inserted 930 times in regular sequence with the samples and analyzed for gold by fire assay and multiple elements by four-acid digest. The performance for gold and silver are summarized in Table 11-2 and Table 11-3 and control charts are included in Appendix B.

A quality control failure is defined as an assay result for a certified reference material that is outside plus or minus three standard deviations of the expected value. A total of twenty-four

quality control failures were identified for gold and twenty-five for silver. This represents a failure rate of less than 3% for both gold and silver. The overall failure rate is acceptable.

The failures were removed to calculate the percent of expected (the "Percent of Expected"). The Percent of Expected demonstrates that there are no significant biases in the results but that on average the gold and silver results are reporting higher than the expected values.

Based on the results of the CRMs, it can be concluded that the accuracy of the results from ALS are acceptable.

Table 11-2 Summary Reference Material Statistics for Gold, ALS Global

RM	N	Failures Excluded	Au ppm		Observed Au ppm		Percent of Expected
			Expected	Std. Dev.	Average	Std. Dev.	
CDN-GS-1ZB	6	-	6.47	0.280	6.53	0.148	101%
CDN-GS-6G	81	6	6.30	0.150	6.41	0.188	102%
OREAS 609b	251	1	4.97	0.260	5.15	0.150	104%
CDN-GS-1Z	158	4	1.16	0.048	1.17	0.051	101%
CDN-CM-47	57	1	1.13	0.055	1.13	0.071	100%
GDN-GS-P8K	15	5	0.83	0.045	0.84	0.051	101%
OREAS 601b	43	-	0.78	0.021	0.77	0.017	100%
OREAS 607b	173	1	0.70	0.025	0.71	0.016	102%
CDN-ME-1601	25	3	0.61	0.023	0.62	0.028	102%
OREAS 600b	91	3	0.20	0.007	0.21	0.004	102%
CDN-SS-2201	6	-	0.07	0.004	0.08	0.002	105%
Total	**906**	**24**					**102%**

Table 11-3 Summary Reference Material Statistics for Silver, ALS Global

RM	N	Failures Excluded	Ag ppm		Observed Ag ppm		Percent of Expected
			Expected	Std. Dev.	Average	Std. Dev.	
CDN-GS-1Z	149	10	89.5	2.2	91.6	2.6	102%
CDN-GS-6G	75	9	84.0	2.5	86.6	2.3	103%
CDN-GS-1ZB	6	-	81.0	3.5	79.9	4.7	99%
CDN-CM-47	57	1	69.0	3.0	69.5	3.3	101%
OREAS 601b	43	-	50.1	1.7	50.1	1.1	100%
CDN-ME-1601	26	2	39.6	0.9	40.4	1.4	102%
CDN-SS-2201	6	-	31.6	1.4	31.3	0.8	99%
OREAS 600b	91	1	25.1	1.0	25.7	0.7	102%
OREAS 609b	252	-	24.6	1.0	24.4	0.7	99%
CDN-GS-P8K	19	1	8.1	0.3	8.3	0.4	103%
OREAS 607b	173	1	6.1	0.3	6.2	0.3	101%
Total	**897**	**25**					**101%**

Field Duplicates

The field duplicate results received from ALS consist of quarter core duplicates. The quarter core duplicates are taken for every 50th and 100th sample, with the duplicate result reported in the 55th and 105th sample.

During 2022, the submission of quarter core duplicates was discontinued. Prime has already obtained a significant quantity of quarter core duplicate results for the Project, and understand the variability associated with sampling the core.

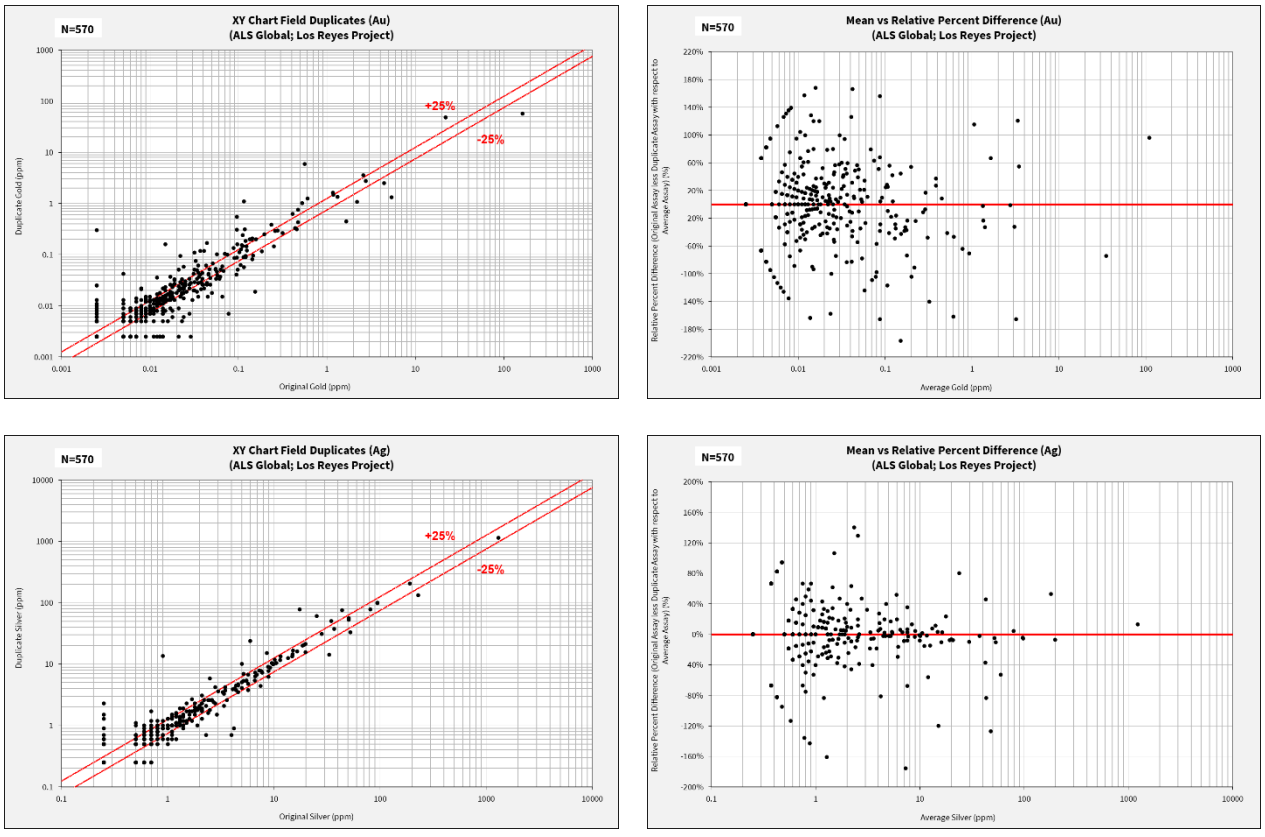
Precision, by definition, is about ±100% at ten times the detection limit. Assays close to the detection limit are not included in calculations of precision. This applies to all discussions of precision in this section.

A total of 570 quarter core duplicates were collected and submitted for analyses. A total of 73 quarter core duplicates out of 570 reported above 0.05ppm gold, and 60 reported above 5ppm silver. Twenty-nine percent of the duplicate pairs are reporting within ±25% for gold, and seventy-five percent for silver. This is considered acceptable for quarter core duplicates.

Table 11-4 Summary of Field Duplicate Results for Gold, ALS Global

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±20%***	***±50%***
Au	570	73	7%	14%	29%	63%
Ag	570	57	33%	56%	75%	84%

Figure 11-1 XY and RPD Chart for Gold and Silver in Field Duplicates, ALS Global



Preparation Duplicates

Preparation duplicates are created by splitting a second cut of the crushed sample in the same way and for the same weight as the original sample.

Prime select samples ending in '25', or one sample in one hundred samples as a preparation duplicate. It is expected that the preparation duplicate pairs will be more similar than the quarter core duplicates due to the smaller particle size during sub-sampling.

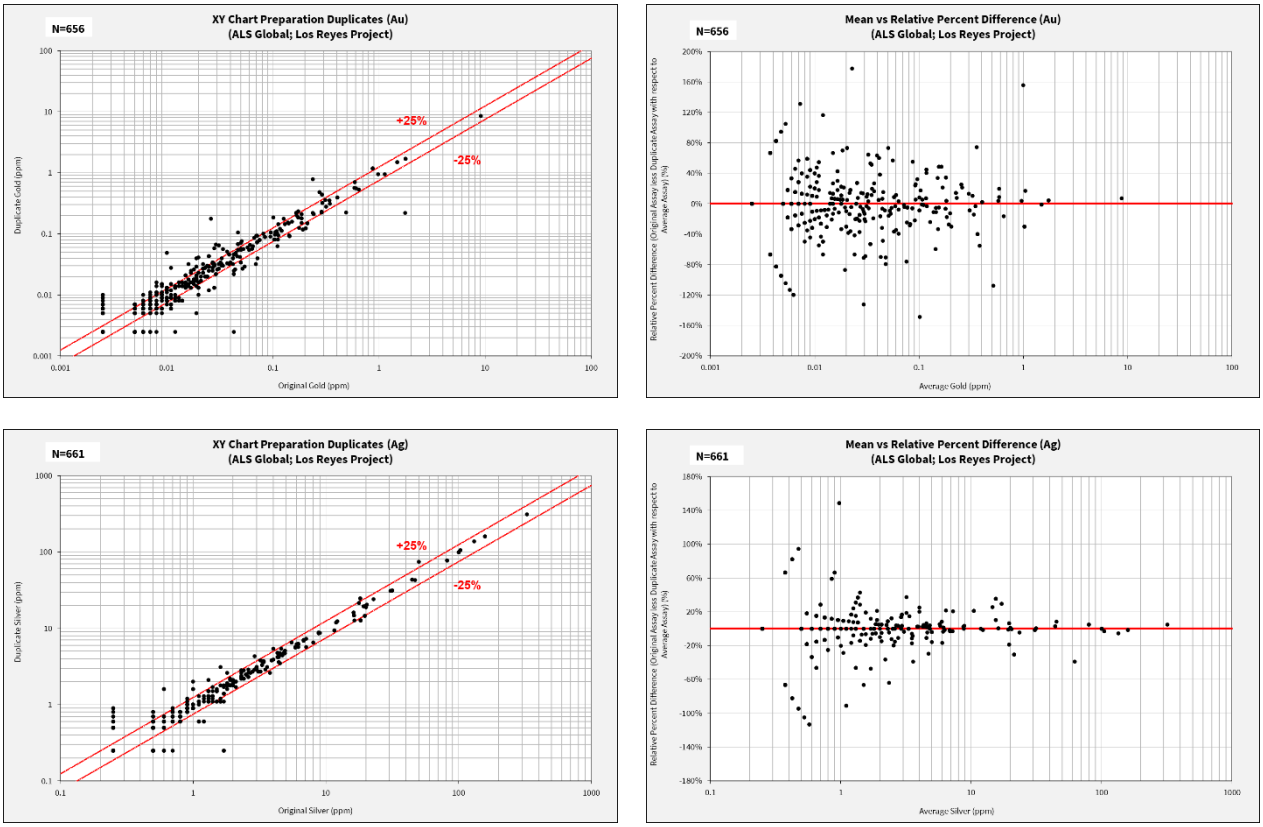
A total of 656 preparation duplicates were analyzed for gold. A total of 107 duplicate pairs out of 656 reported above 0.05ppm gold. The preparation duplicates for gold have 63% of the duplicate pairs reporting within ±25%. These results are considered acceptable.

A total of 661 preparation duplicates were analyzed for silver. Sixty-two duplicate pairs out of 661 reported above 5ppm silver. The preparation duplicates for silver have 85% of the duplicate pairs reporting within ±25%. These results are considered acceptable.

Table 11-5 Summary of Preparation Duplicate Results for Gold and Silver, ALS Global

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±20%***	***±50%***
Au	656	107	17%	42%	63%	91%
Ag	661	62	55%	71%	85%	100%

Figure 11-2 XY and RPD Chart for Gold and Silver in Preparation Duplicates, ALS Global



Pulp Duplicates

The assays for pulp duplicates provide an estimate of the reproducibility related to the uncertainties inherent in the analytical method and the homogeneity of the pulps. The precision or relative percent difference calculated for the pulp duplicates indicates whether pulverizing specifications should be changed and/or whether alternative methods should be considered.

Commercial laboratories routinely assay a second aliquot of the sample pulp, for approximately one in ten samples, these are pulp duplicates. The pulp duplicate results are used by the laboratory for their internal quality control monitoring. Prime selects every sample ending in '75', or one sample in one hundred samples, to be analyzed in duplicate. Only the Prime pulp duplicates are plotted below.

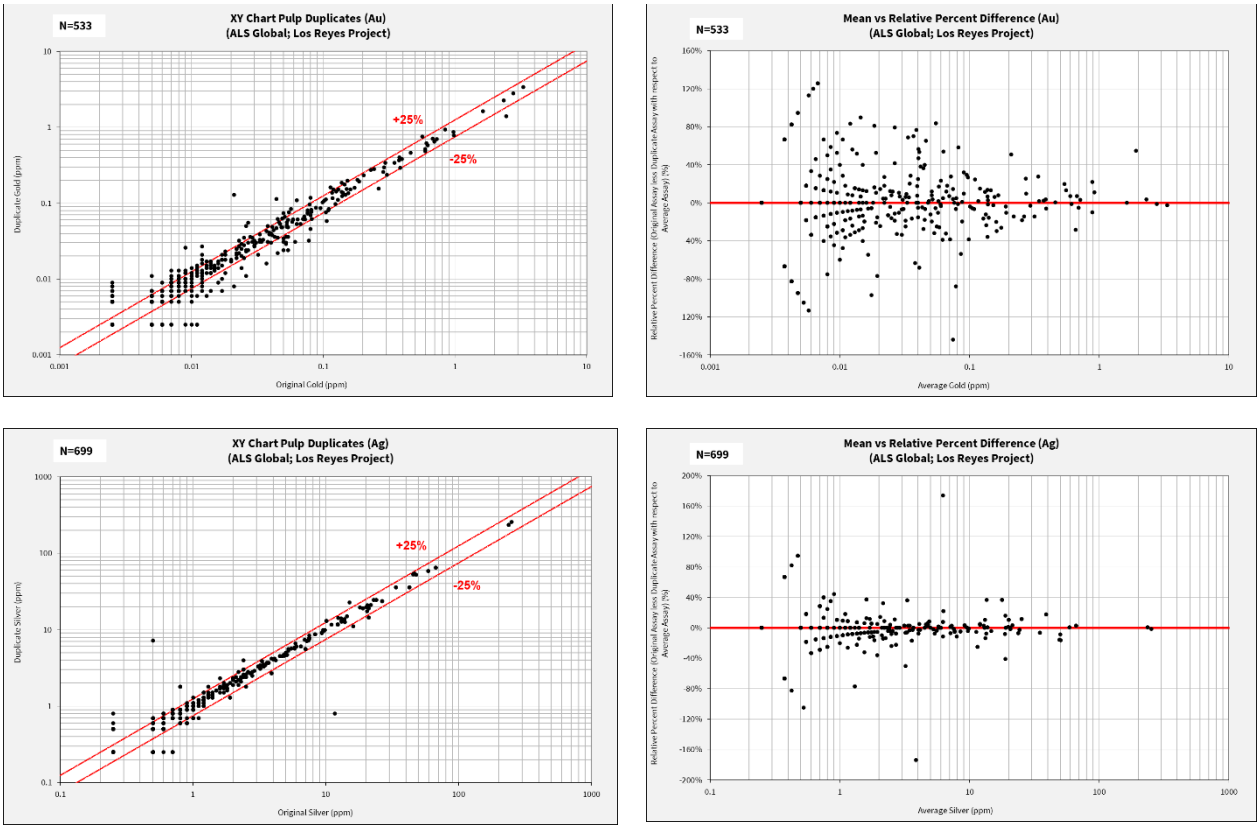
Pulp duplicate results for gold are available for 533 samples. A total of 100 duplicate pairs out of the 533 reported above 0.05ppm gold. The pulp duplicates for gold have 70% of the duplicate pairs reporting within ±25%. Precision for the pulp duplicates is acceptable.

Pulp duplicate results for silver are available for 699 samples. A total of 91 duplicate pairs out of the 699 reported above 5ppm silver. The pulp duplicates for silver have 92% of the duplicate pairs reporting within ±25%. Precision for the pulp duplicates is acceptable.

Table 11-6 Summary of Pulp Duplicate Results for Gold and Silver, ALS Global

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±20%***	***±50%***
Au	533	100	26%	42%	70%	89%
Ag	699	91	55%	74%	92%	99%

Figure 11-3 XY and RPD Chart for Gold and Silver in Pulp Duplicates, ALS Global



Check Assays

Check assays are recommended where the same pulp that was assayed originally is submitted to a different laboratory for the same analytical procedures primarily to augment the assessment of bias based on the reference materials and in-house control samples submitted to the original laboratory.

A total of 260 pulps were selected from the samples analyzed at ALS. The samples were submitted to BV for check assaying. The methods from both laboratories are comparable.

Seventy-five percent of the check assay results for gold are within ± 25% of the two sets of laboratory results; this is acceptable agreement. In fifty-eight percent of cases ALS is higher than BV. The average RPD for gold between ALS and BV is 6%, this indicates that on average the ALS results are higher than BV results by about 6%. Based on the charts in Figure 11-4, the results are

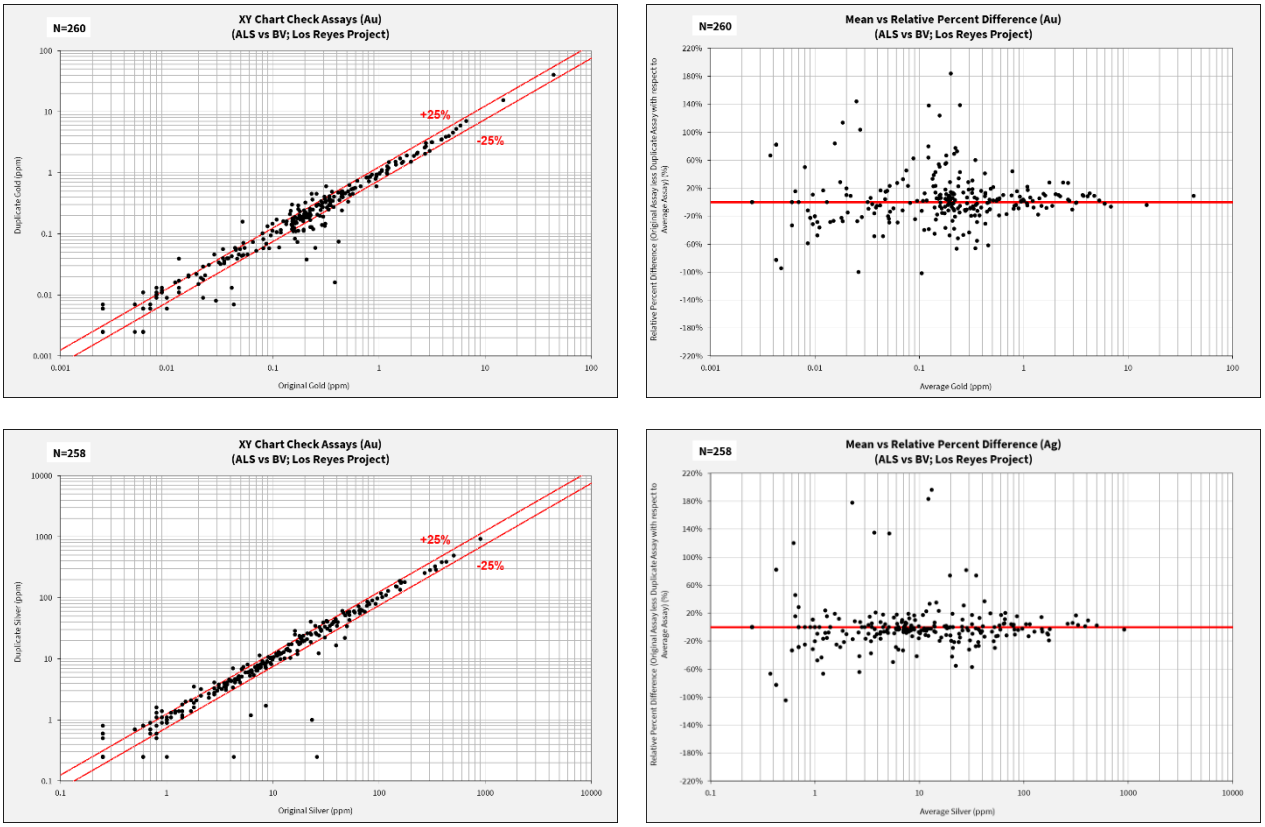
well distributed above and below zero percent relative difference, especially for results above 0.5ppm gold.

For the silver results, 85% are within ± 25% of the two sets of laboratory results. The results are well distributed above and below zero relative percent difference. The average difference between the two laboratories is 3%, with the results being higher at BV for 56% of the case.

Table 11-7 Summary of Check Assay Results for Gold and Silver, ALS vs BV

				% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***Average RPD***	***±5%***	***±10%***	***±25%***	***±50%***
Au	260	198	6%	20%	46%	75%	89%
Ag	258	158	3%	41%	58%	85%	94%

Figure 11-4 XY and RPD for Gold and Silver in Check Assays, ALS vs BV



Bureau Veritas, Mexico

Blank Materials

A locally sourced basalt was inserted as a blank material 761 times in regular sequence with samples submitted to BV. Blank materials were determined to have failed when they assayed more than ten times the detection limit or 0.05ppm gold and 5ppm silver. There is a failure rate of less than 1% for blank materials and no evidence of systematic contamination. The control charts for gold and silver are included in Appendix B.

Certified Reference Materials

Ten different reference materials were inserted 1,600 times in regular sequence with the samples and analyzed for gold by fire assay and multiple elements by four-acid digest. The performance for gold and silver are summarized in Table 11-8 and Table 11-9 and control charts are included in Appendix B.

A total of seventy-seven quality control failures were identified for gold and forty-two for silver. This represents a failure rate of 3% for gold and 5% for silver. The overall failure rate is acceptable.

The Percent of Expected demonstrates that there are no significant biases in the results but that on average the gold results are reporting 1% above the expected values and silver results are reporting at the expected values.

Based on the results of the CRMs, it can be concluded that the accuracy of the results from BV are acceptable.

Table 11-8 Summary Reference Material Statistics for Gold, Bureau Veritas

RM	N	Failures Excluded	Au ppm		Observed Au ppm		Percent of Expected
			Expected	Std. Dev.	Average	Std. Dev.	
CDN-GS-6G	57	4	6.30	0.150	6.34	0.201	101%
OREAS 609b	341	-	4.97	0.260	5.17	0.127	104%
CDN-GS-1P5T	139	5	1.75	0.170	1.78	0.173	102%
CDN-GS-1Z	202	19	1.16	0.048	1.16	0.060	100%
CDN-CM-47	136	11	1.13	0.055	1.14	0.070	101%
OREAS 601b	283	17	0.78	0.021	0.76	0.023	98%
OREAS 607b	118	1	0.70	0.025	0.71	0.022	103%
CDN-ME-1601	193	15	0.61	0.023	0.62	0.027	100%
CDN-ME-1101	5	-	0.56	0.028	0.62	0.022	109%
OREAS 600b	49	5	0.20	0.007	0.21	0.008	101%
Total	**1,523**	**77**					**101%**

Table 11-9 Summary Reference Material Statistics for Silver, Bureau Veritas

RM	N	Failures Excluded	Ag ppm		Observed Ag ppm		Percent of Expected
			Expected	Std. Dev.	Average	Std. Dev.	
CDN-GS-1P5T	136	9	92.0	2.55	93.5	3.19	102%
CDN-GS-1Z	206	16	89.5	2.20	90.2	2.72	101%
CDN-GS-6G	59	2	84.0	2.50	83.5	2.91	99%
CDN-CM-47	146	1	69.0	3.00	67.8	3.46	98%
CDN-ME-1101	5	-	68.2	2.30	65.4	2.75	96%
OREAS 601b	296	4	50.1	1.74	50.7	1.82	101%
CDN-ME-1601	200	8	39.6	0.90	39.8	0.99	101%
OREAS 600b	54	-	25.1	1.00	25.0	0.89	100%
OREAS 609b	342	-	24.6	1.03	24.1	0.74	98%
OREAS 607b	118	2	6.1	0.26	6.2	0.28	101%
Total	**1561**	**42**					**100%**

Field Duplicates

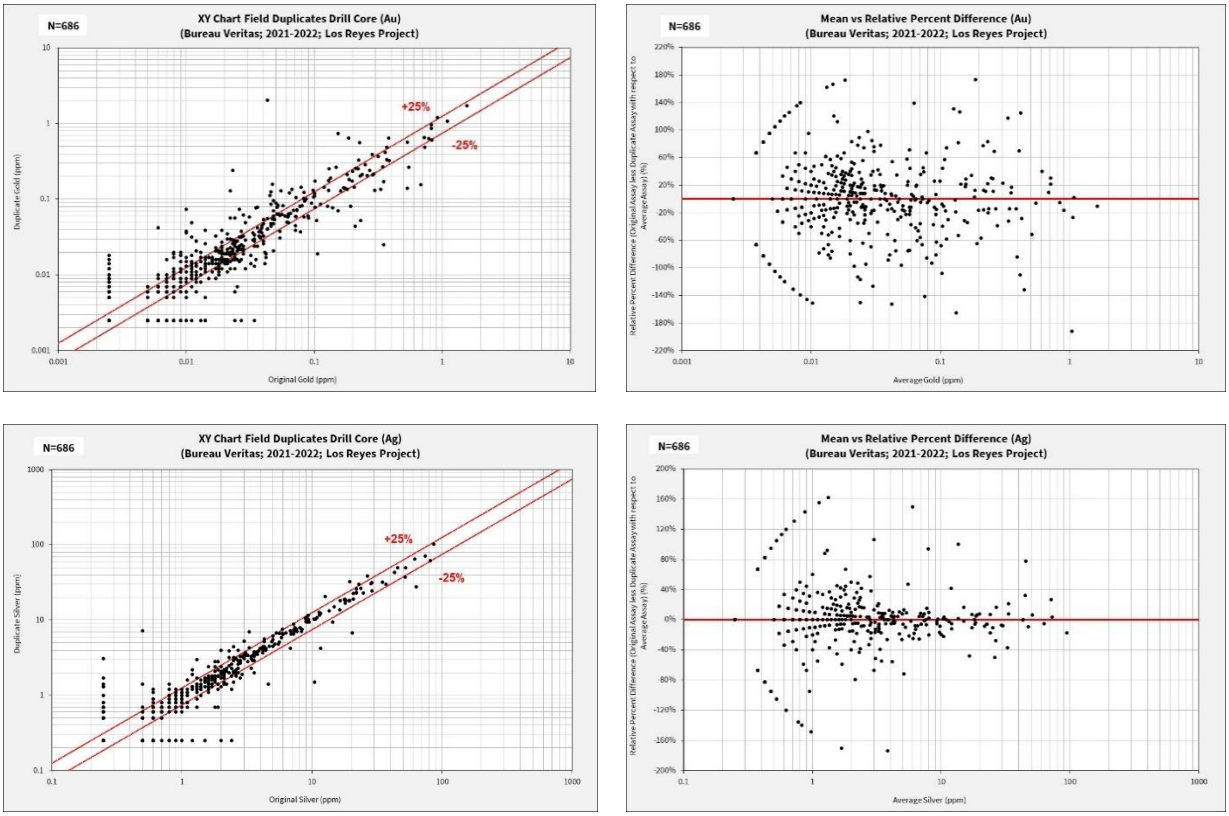
The field duplicates results received from BV consist of quarter core duplicates and reverse circulation duplicates. For reverse circulation, the duplicate is taken from the original sample split, one mineralized interval and one un-mineralized interval, they are selected after the hole is completed.

A total of 686 quarter core duplicates were collected and submitted for analyses. A total of 108 quarter core duplicates out of 686 reported above 0.05ppm gold. Forty-eight percent of the duplicate pairs are reporting within ±25% for gold and eighty-four percent for silver. This is considered acceptable for quarter core duplicates.

Table 11-10 Summary of Quarter Core Duplicate Results for Gold and Silver, Bureau Veritas

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±20%***	***±50%***
Au - QCore	686	108	10%	18%	48%	73%
Ag - QCore	686	81	25%	59%	84%	95%

Figure 11-5 XY and RPD Chart for Gold and Silver in Quarter Core Duplicates, Bureau Veritas

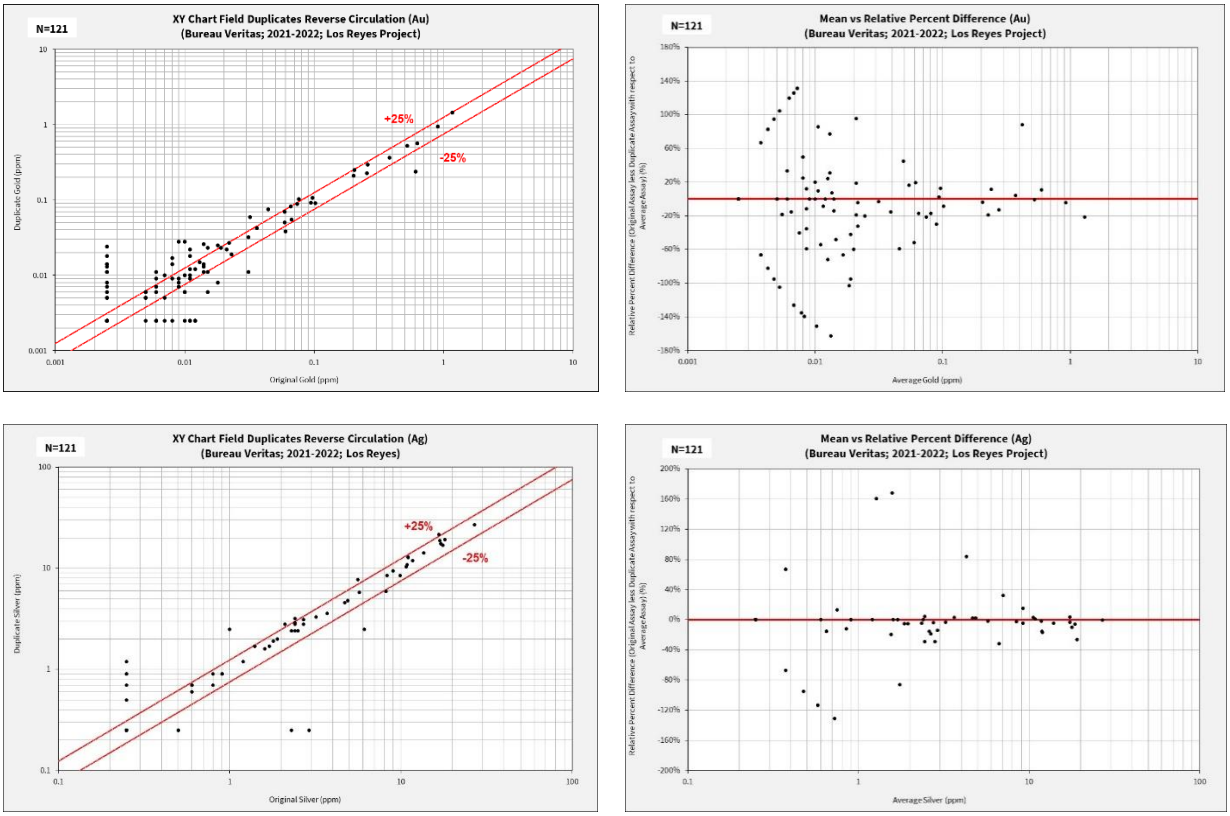


A total of 121 reverse circulation duplicates were collected and submitted for analyses. A total of twenty reverse circulation duplicates out of 121 reported above 0.05ppm gold. Eighty-five percent of the duplicate pairs are reporting within ±25% for gold and 74% for silver. This is considered acceptable for reserve circulation duplicates.

Table 11-11 Summary of Reverse Circulation Duplicate Results for Gold and Silver, Bureau Veritas

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±20%***	***±50%***
Au - RC	121	20	25%	30%	85%	95%
Ag - RC	121	19	47%	53%	74%	84%

Figure 11-6 XY and RPD Chart for Gold and Silver in Reverse Circulation, Bureau Veritas



Preparation Duplicates

Preparation duplicates are created by splitting a second cut of the crushed sample in the same way and for the same weight as the original sample.

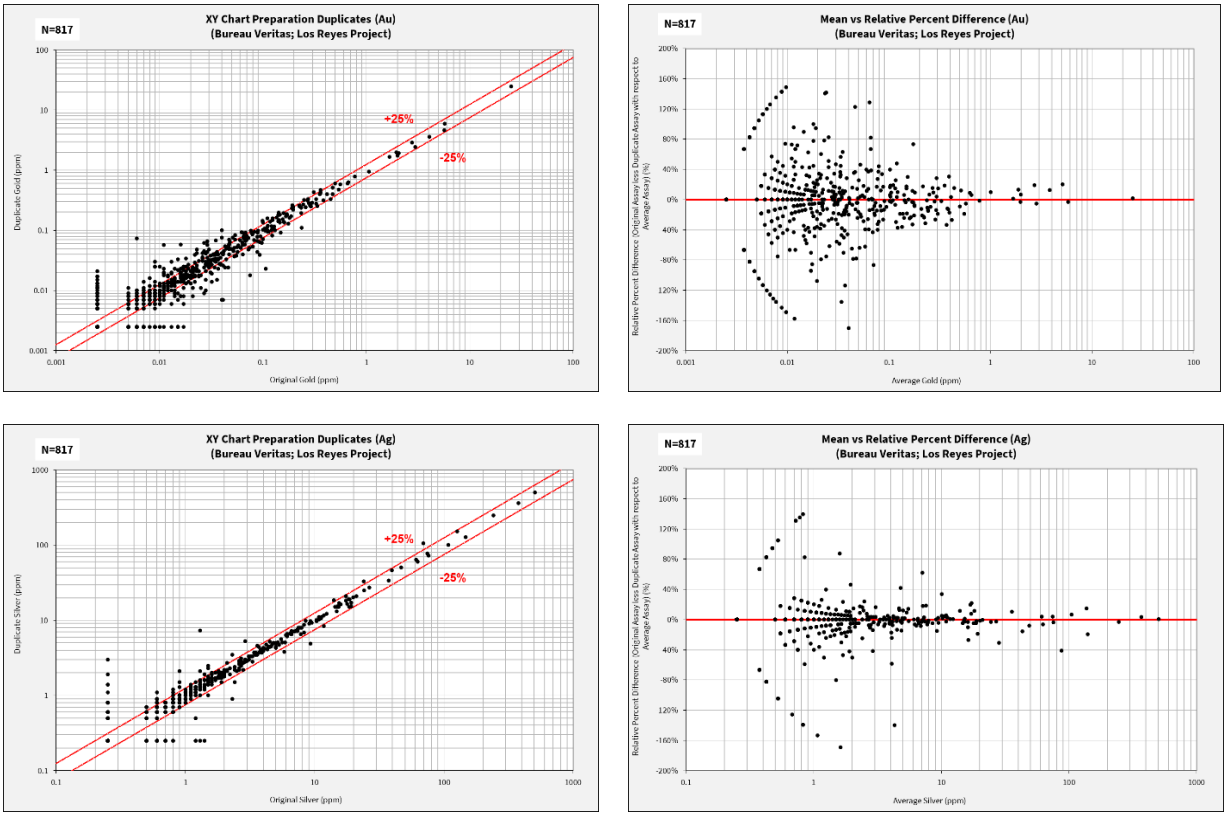
Prime select samples ending in '25', or one sample in one hundred samples as a preparation duplicate. It is expected that the preparation duplicate pairs will be more similar than the quarter core duplicates due to the smaller particle size during sub-sampling.

A total of 817 preparation duplicates were analyzed for gold and silver. A total of 141 duplicate pairs out of 817 reported above 0.05ppm gold. The preparation duplicates for gold have 74% of the duplicate pairs reporting within ±25%. A total of 83 duplicate pairs out of 817 reported above 5ppm silver. The preparation duplicates for silver have 93% of the duplicate pairs reporting within ±25%. These results are considered acceptable.

Table 11-12 Summary of Preparation Duplicate Results for Gold and Silver, Bureau Veritas

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±25%***	***±50%***
Au	817	141	21%	36%	74%	96%
Ag	817	83	59%	72%	93%	99%

Figure 11-7 XY and RPD Chart for Gold and Silver in Preparation Duplicates, Bureau Veritas



Pulp Duplicates

A pulp duplicate is created by taking a second aliquot of the already pulverized sample material in the same way and for the same weight as the original sample. The assays for the pulp duplicate provide an estimate of the reproducibility related to the uncertainties inherent in the analytical method and the homogeneity of the pulp sample.

Prime selects every sample ending in '75', or one sample in one hundred samples to be analyzed in duplicate.

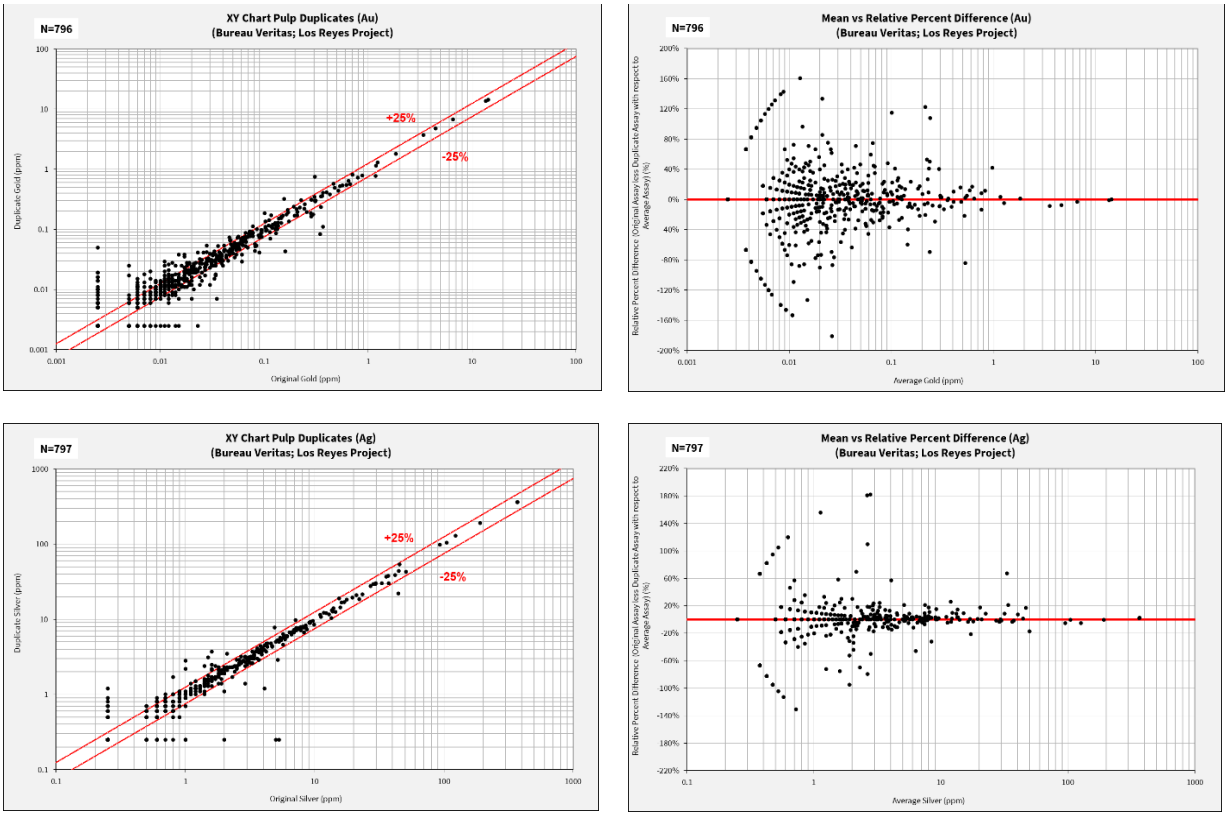
There are 796 pulp duplicate results for gold. A total of 139 duplicate pairs out of the 796 reported above 0.05ppm gold. The pulp duplicates for gold have 76 of the duplicate pairs reporting within ±25%. Precision for the gold pulp duplicates is acceptable.

There are 797 pulp duplicate results for silver. A total of 89 duplicate pairs out of the 797 reported above 5ppm silver. The pulp duplicates for silver have 93% of the duplicate pairs reporting within ±25%. Precision for the silver pulp duplicates is acceptable.

Table 11-13 Summary of Pulp Duplicate Results for Gold and Silver, Bureau Veritas

			% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***±5%***	***±10%***	***±20%***	***±50%***
Au	796	139	22%	45%	76%	92%
Ag	797	89	64%	80%	93%	96%

Figure 11-8 XY and RPD Chart for Gold and Silver in Pulp Duplicates, Bureau Veritas



Check Assays

BV vs SGS

A total of 654 pulps were selected from the samples analyzed at BV. The samples were submitted to SGS for check assaying. The methods from both laboratories are comparable.

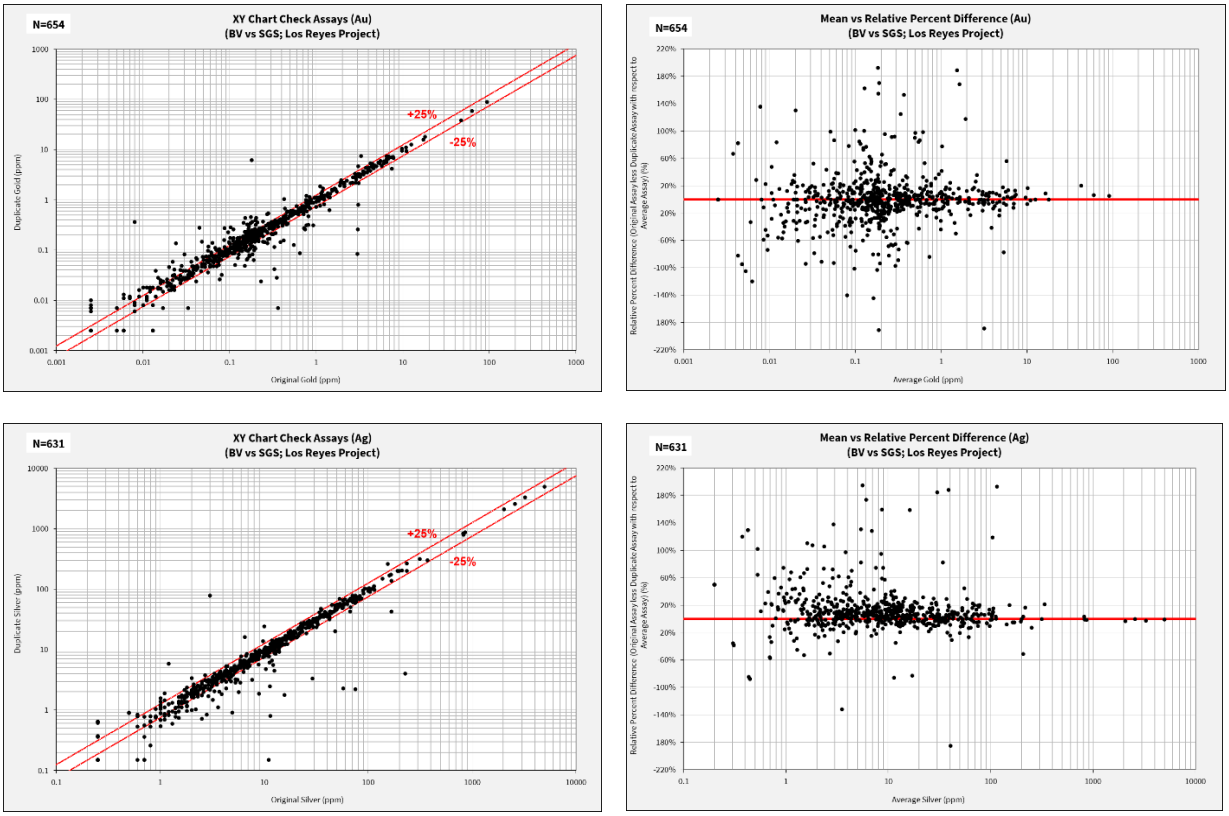
Seventy-three percent of the check assay results for gold are within ± 25% of the two sets of laboratory results; this is acceptable agreement. The pairs are evenly distributed with 49% being higher at BV and 49% being higher at SGS. The average RPD for gold between BV and SGS is 3%, this indicates that on average the BV results are higher than SGS results by about 3%. Based on the charts in Figure 11-9, the results are well distributed above and below zero percent relative difference.

For the silver results, 85% are within ± 25% of the two sets of laboratory results. The results tend to report higher at BV than at SGS. The results are mostly plotting above the zero relative percent difference for all grade ranges. The average difference between the two laboratories is 12%, with the results being higher at BV for seventy-seven percent of the case.

Table 11-14 Summary of Check Assay Results for Gold and Silver, BV vs SGS

				% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***Average RPD***	***±5%***	***±10%***	***±25%***	***±50%***
Au	654	542	3%	24%	46%	73%	88%
Ag	631	407	11%	33%	55%	87%	94%

Figure 11-9 XY and RPD Chart for Gold and Silver in Check Assays, BV vs SGS



BV vs ALS

A total of 152 pulps were selected from the samples analyzed at BV. The samples were submitted to ALS for check assaying. The methods from both laboratories are comparable.

Eighty-four percent of the check assay results for gold are within ± 25% of the two sets of laboratory results; this is acceptable agreement. In fifty-five percent of cases ALS is higher than BV. The average RPD for gold between ALS and BV is -1%, this indicates that on average the ALS

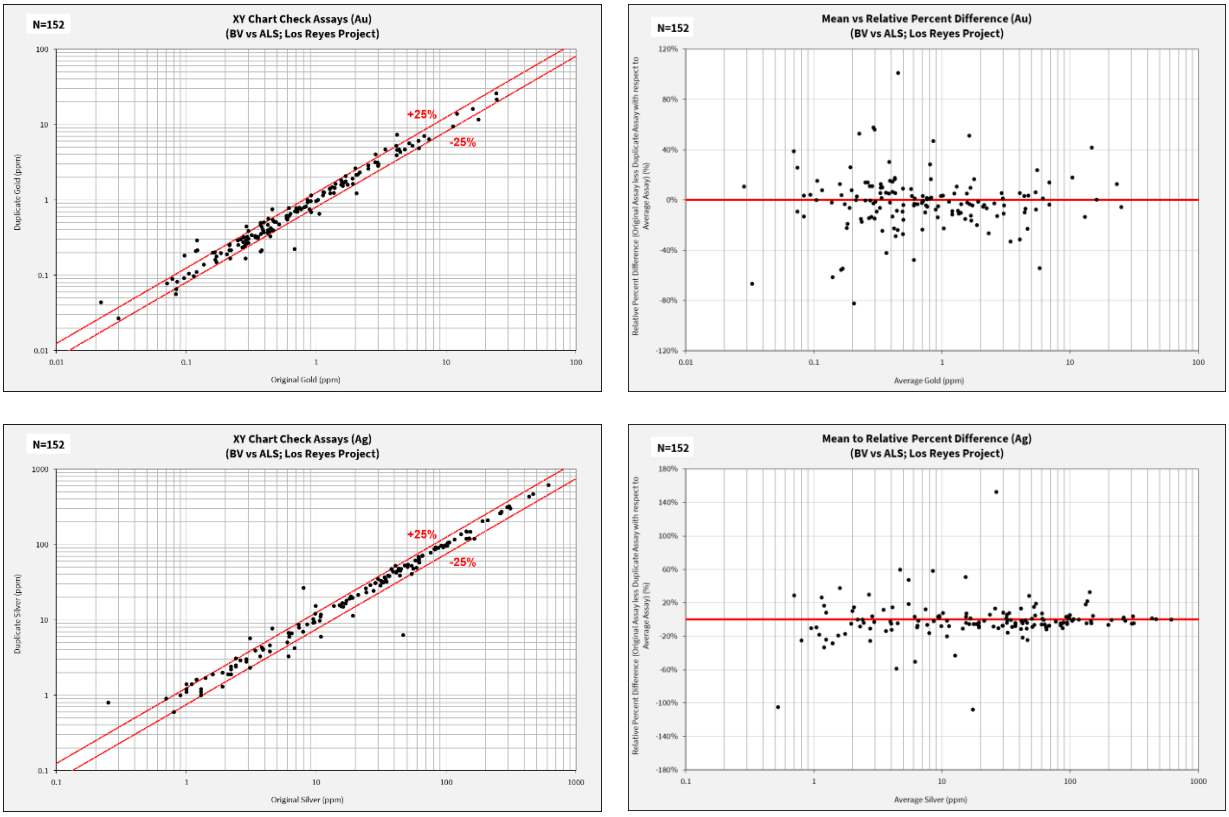
results are higher than BV results by about 1%. Based on the charts in Figure 11-10, the results are well distributed above and below zero percent relative difference.

For the silver results, 92% of the duplicate pairs are within ± 25%. In 63% of cases ALS is higher than BV. The average RPD for silver between ALS and BV is 0.5%, this indicates that on average the ALS results are lower than BV results by about 0.5%. The results are well distributed above and below the zero relative percent difference line for all grade ranges.

Table 11-15 Summary of Check Assay Results for Gold and Silver, BV vs ALS

				% of Sample Pairs (>10x d.l.) Reporting within			
Analyte	***# of Pairs***	***# of Pairs above 10x d.l.***	***Average RPD***	***±5%***	***±10%***	***±25%***	***±50%***
Au	654	542	3%	24%	46%	73%	88%
Ag	152	115	0.5%	43%	76%	92%	96%

Figure 11-10 XY and RPD Chart for Gold and Silver in Check Assays, BV vs ALS



12. DATA VERIFICATION

The following section summarizes the data verifications that were carried out and documented by the authors for this Technical Report, including verification of all drill data collected by Prime during their drill programs from December 2020 through to July 17, 2024.

12.1 Drill Hole Database Validation

Spot checks of the 2024 drill hole database (DHDB) revealed only minor errors which were flagged and rectified by the Company. Systematic spot-checking of collar information and assays to confirm the DHDB was suitable for ongoing use through the addition of incoming data was performed. The DHDB contained a total of 688 holes (Table 10-1). Not all of the 493 historical drill holes have complete collar, assay and drill log data.

12.2 Verification of Analytical Quality Control Data

Chantal Jolette from Qualitica Consulting Inc. analyzed the analytical quality control data produced by Prime from 2020 to 2024.

Prime provided the external analytical control data containing the assay results for the quality control samples. All data were provided in Microsoft Excel spreadsheets. Ms. Jolette aggregated the assay results of the external analytical control samples for further analysis.

Control samples were charted as follows to highlight their performance:

- Control charts for blank material
- Control charts for reference materials
- Scatter plot and RPD chart for field duplicates
- Scatter plot and RPD chart for preparation duplicates
- Scatter plot and RPD chart for pulp duplicates
- Scatter plot and RPD chart for check assays

The charts that were plotted to assess the performance of the primary laboratory ALS and BV are provided in Appendix B. The performance of the analytical control data is discussed in Section 11 – Sample Preparation, Analyses and Security.

In the opinion of the Independent Qualified Person, the sample preparation, security, and analytical procedures for all assay data are adequate to support the MRE.

12.3 Data and Spatial Validation

During the site investigation of the Property the Independent Qualified Person:

- Located drill collars from the previous and current field campaigns and validated coordinates from the database using a handheld Garmin GPS.
- Reviewed the down hole survey and collar locations spatially in Leapfrog software to ensure that drill collars were on topography and there were no unusual drill hole deviations.
- Reviewed drill logging and procedures to confirm the presence of hydrothermal alteration, banded chalcedonic quartz and heterolithic breccias in drill core.
- Validated the logged geology by visiting various outcrops in the field near drilled areas.
- Compared assays in the Access database against the lab assay certificates as part of the validation process.
- Tracked the logging and assay data from the source Access database to the resource modeling data held in Leapfrog software to ensure the data matched as part of the data transfer validation process.
- The 3D wireframes were reviewed spatially in Leapfrog software to validate them with respect to the logged geology and grade based domaining strategy.
- The exploratory data analysis was reviewed and included: target composite length, data isolation, hard vs. soft boundaries, grade capping, and variography.
- The resource estimation process was reviewed and included: block model set up, various estimation methods, interpolation run strategies, model validation, resource classification strategies, metal loss due to capping and grade restrictions, cut-off grade development, and Mineral Resource reporting.

12.4 Limitation to Data Validation by Qualified Person

Limitations to the validation that the Independent Qualified Person was able to complete are listed below:

- The Independent Qualified Person was not involved in the Property prior to 2022, and therefore cannot validate the field procedures used during drilling and sample collection prior to the involvement by Prime.
- Laboratory inspections were not completed by the Independent Qualified Person.
- The BGBG.MX law firm did not have access to all of the original tenure documents.

12.5 Opinion of the Independent Qualified Person

The Independent Qualified Person site inspection, which was conducted by John Sims, CPG., during November 11th to the 15th of 2022, satisfies the NI 43-101 criteria. It is the opinion of the

Independent Qualified Person that the field procedures and sampling protocols that were implemented by Prime are reasonable. Also, the quality of the laboratory testing completed during the various stages of the Project is reasonable. The Independent Qualified Person is confident that the samples and associated laboratory datasets that are used in this Technical Report are accurate.

Based on this review, Mr. Sims has no reason to question the validity of the exploration and/or drilling conducted and/or the results thereon. That is, the adequacy of the data used in this Technical Report is considered accurate in the Independent Qualified Person's opinion.

Mr. Sims reserves the right, but will not be obligated, to revise the Technical Report and conclusions if additional information becomes known to them after the effective date of this Technical Report.

13. MINERAL PROCESSING & METALLURGICAL TESTING

A significant amount of metallurgical testing has been conducted on samples from the main mineralized areas (Z-T [Zapote & Tahonitas], Central [San Miguel East, San Miguel West & Noche Buena] and Guadalupe [Guadalupe East & Guadalupe West]) of the Los Reyes Project by previous owners starting in 1997 including Tenoco (1997), Compañía Minera Campanillas (1998), Vista Gold (2012) and most recently since 2020 by Prime. The tests have focused primarily on CIL and direct bottle roll tests with programs completed by Resource Development Inc. ("RDi", now Forte Analytical or "Forte") in 2012 and between 2021 and 2024 and KCA in 2024 with preliminary gravity and flotation test work also being performed by RDi/Forte during this period. A detailed review of available metallurgical test work was completed by KCA to determine preliminary conditions, reagent requirements and metal recoveries for the Project. Drill hole locations for the samples used in the RDi/Forte 2021 to 2023 work are presented in Figure 13-1 and drill hole locations used to obtain samples tested by KCA in 2024 are presented in Figure 13-2.

Limited column leach test data are available with only one program being completed by McClelland Laboratories Mexico ("MLM") in 1998 on samples from the Zapote deposit. Additional column leach tests are currently in progress at KCA.

Significant test work and results relevant to the Project are presented in the following sections.

Figure 13-1 Drillhole Locations for Metallurgical Test Samples, RDi 2021-2023 (Prime, 2024)

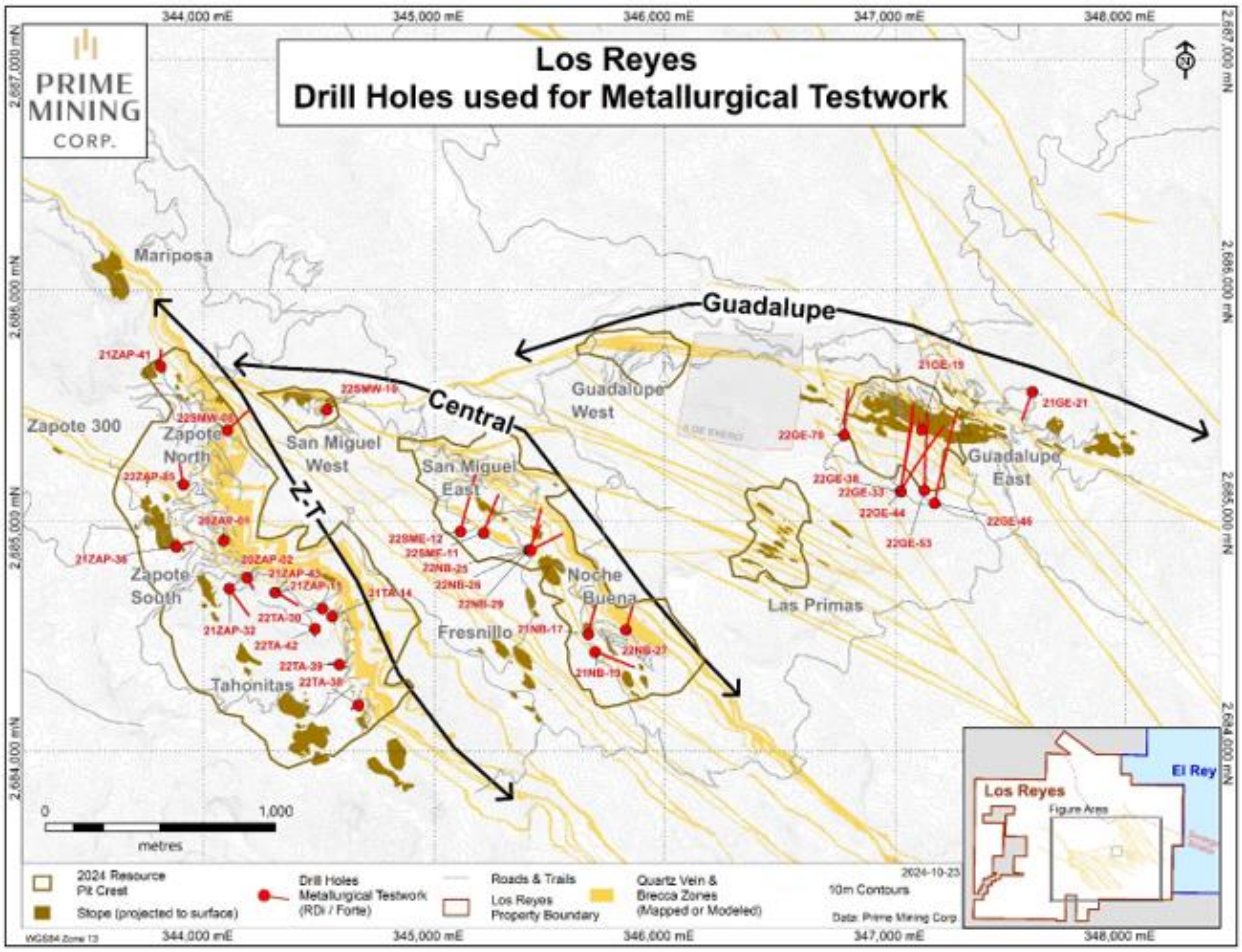
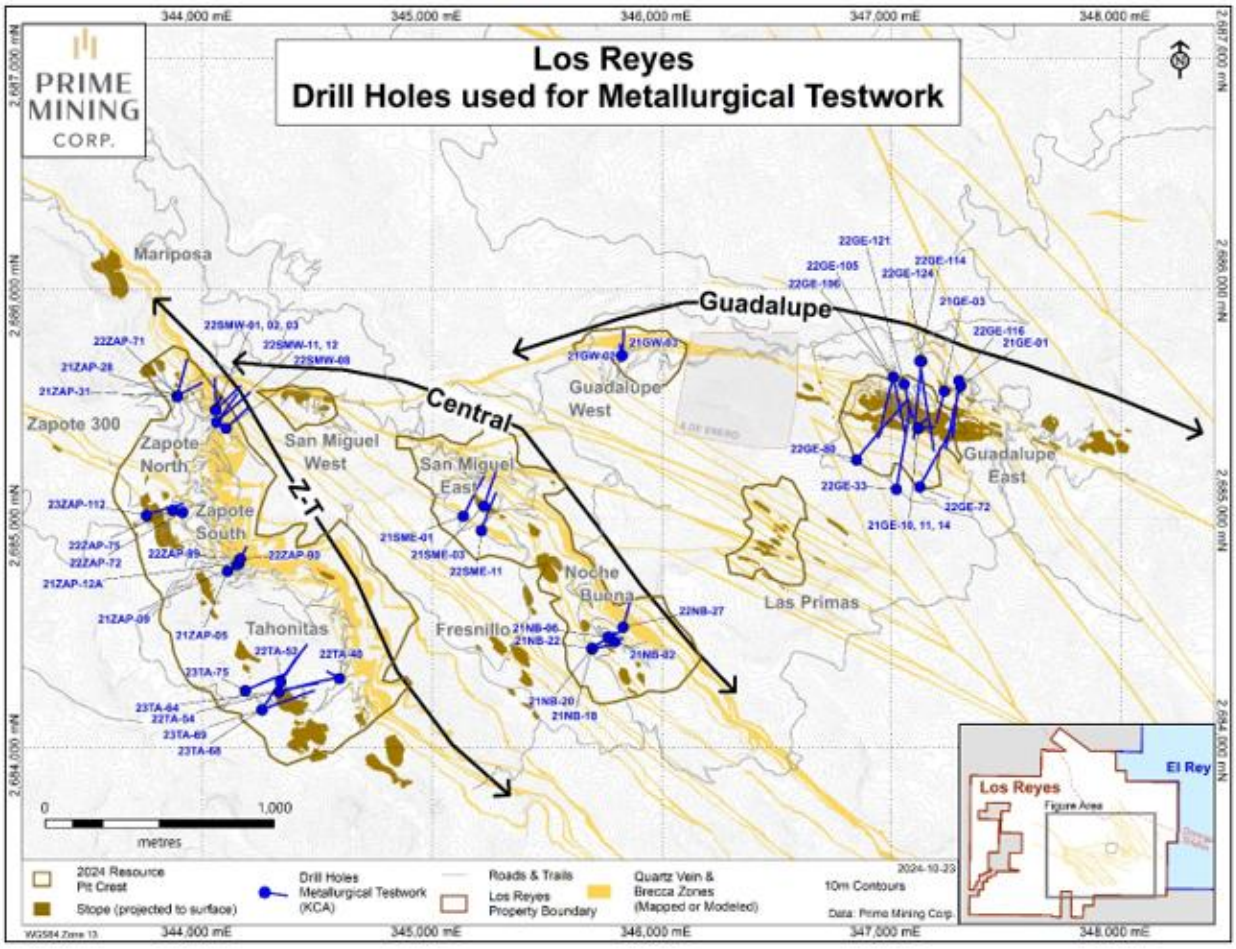


Figure 13-2 Drillhole Locations for Metallurgical Test Samples, KCA 2024 (Prime, 2024)



13.1 Metallurgical Test Work Results – Gravity Concentration Summary

13.1.1 *RDi/Forte Gravity Test Programs 2012, 2021-2023*

Gravity concentration testing was completed by RDi/Forte in 2012 and between 2021 and 2023. The 2012 program included two-stage gravity concentration (Knelson followed by Gemini Table) on nine composites generated from drill core rejects. The gravity concentration tests produced gold recoveries ranging between 11.8% and 32.8% and silver recoveries ranging between 1.7% and 24.3% with mass pulls ranging from trace amounts to 0.4% of the initial feed weight. Results from the 2012 RDi gravity program are presented in Table 13-1.

The 2021 to 2023 gravity concentration tests included single stage gravity concentration using a Knelson concentrator on eight composites from drill core rejects. Gemini table cleaning of the Knelson concentrate was also reported; however, no weights were presented and is therefore not considered. Gravity recoveries ranging between 4.3% and 51% for gold and 8% and 23% for silver with mass pulls ranging between 0.2% and 9.1% were achieved. For both the 2012 and 2021-

2023 test work the higher recoveries were closely associated with higher mass pulls. Results from the 2021-2023 RDi/Forte test work are presented in Table 13-2.

Additional details are available in the RDi technical report titled "Scoping Level Metallurgical Study for Guadalupe de Los Reyes Precious Metals Project, Sinaloa, Mexico" dated 24 September 2012 (the "RDi Report") and the RDi/Forte Analytical Report titled "Prime Mining Corp. Los Reyes Scoping Metallurgical Test Program" dated 11 December 2023 (the "Forte Analytical Report").

Table 13-1 2012 RDi Gravity Test Work Results

	Assay, g/t		Distribution %		
Product	**Au**	**Ag**	**Wt**	**Au**	**Ag**
Composite No. 1: P_{80} = 48 Mesh (T-1), GLW					
Gemini Conc.	119.5	6948.6	0.3	17.1	16.9
Gemini Tail	5.07	279.3	12.3	28.3	26.6
Cal. Knelson Conc.	7.92	445.9	12.6	45.4	43.5
Knelson Tail	1.37	83.3	87.4	54.6	56.5
Cal. Feed	2.19	128.9	100.0	100.0	100.0
Composite No. 1: P_{80} = 100 Mesh (T-2), GLW					
Gemini Conc.	160.4	8927.8	0.3	23.1	20.8
Gemini Tail	4.28	298.2	10.2	20.6	23.2
Cal. Knelson Conc.	8.82	549.2	10.5	43.7	44.0
Knelson Tail	1.34	82.2	89.5	56.3	56.0
Cal. Feed	2.13	131.4	100.0	100.0	100.0
Composite No. 2: P_{80} = 48 Mesh (T-3), GL Vein					
Gemini Conc.	123.7	5756.6	0.3	13.6	8.5
Gemini Tail	5.11	344.3	11.9	21.2	19.0
Cal. Knelson Conc.	8.19	484.7	12.2	34.8	27.5
Knelson Tail	2.13	177.7	87.8	65.2	72.5
Cal. Feed	2.87	215.2	100.0	100.0	100.0
Composite No. 2: P_{80} = 100 Mesh (T-4), GL Vein					
Gemini Conc.	125.5	6488.1	0.4	15.2	10.4
Gemini Tail	5.2	415.0	10.8	20.0	19.9
Cal. Knelson Conc.	9.39	610.7	11.1	35.2	30.2
Knelson Tail	2.16	176.1	88.9	64.8	69.8
Cal. Feed	2.96	224.4	100.0	100.0	100.0
Composite No. 3: P_{80} = 48 Mesh (T-5), Zapote					
Gemini Conc.	450.6	778.4	0.1	13.2	2.5
Gemini Tails	5.45	36.7	12.1	21.9	16.2
Cal. Knelson Conc.	8.67	42.1	12.2	35.1	18.7
Knelson Tails	2.23	25.4	87.8	64.9	81.3
Cal. Feed	3.02	27.4	100.0	100.0	100.0
Composite No. 3: P_{80} = 100 Mesh (T-6), Zapote					
Gemini Conc.	581.1	586.7	0.1	20.4	1.7
Gemini Tails	6.27	47.7	9.3	20.6	12.9
Cal. Knelson Conc.	12.37	53.4	9.4	41.0	14.6
Knelson Tails	1.85	32.6	90.6	59.0	85.4
Cal. Feed	2.84	34.6	100.0	100.0	100.0
Composite No. 5: P_{80} = 65 Mesh (T-7), NB					
Gemini Conc.	97.09	875.1	0.2	22.2	24.3
Gemini Tail	1.86	23.8	11.0	23.0	35.7
Cal. Knelson Conc.	3.59	39.3	11.2	45.2	60.0
Knelson Tail	0.55	3.3	88.8	54.8	40.0
Cal. Feed	0.89	7.3	100.0	100.0	100.0

Product	Assay, g/t		Distribution %		
	Au	Ag	Wt	Au	Ag
Composite No. 6: P_{80} = 65 Mesh (T-8), Zapote					
Gemini Conc.	1836.4	2154.4	Trace	15.4	1.7
Gemini Tail	7.20	47.5	11.3	16.8	10.7
Cal. Knelson Conc.	13.78	55.1	11.3	32.2	12.4
Knelson Tail	3.71	49.5	88.7	67.8	87.6
Cal. Feed	4.85	50.1	100.0	100.0	100.0
Composite No. 7: P_{80} = 65 Mesh (T-9), Zapote					
Gemini Conc.	1111.3	3371.2	Trace	11.8	3.1
Gemini Tail	4.58	56.8	10.8	17.8	18.9
Cal. Knelson Conc.	7.59	65.8	10.8	29.6	22.0
Knelson Tail	2.19	28.3	89.2	70.4	78.0
Cal. Feed	2.77	32.4	100.0	100.0	100.0
Composite No. 9: P_{80} = 100 Mesh (T-10), SM					
Gemini Conc.	5698.7	16544.9	0.1	32.8	8.3
Gemini Tail	23.25	212.2	11.6	25.5	20.2
Cal. Knelson Conc.	52.89	297.5	1.7	58.3	28.5
Knelson Tail	5.01	98.9	88.3	41.7	71.5
Cal. Feed	10.61	122.1	100.0	100.0	100.0

Table 13-2 2021-2023 RDi Gravity Test Work Results

Test # DH # Composite		**GC 1 21GE-19 11936-**	**GC 2 22GE-38 22871-**	**GC 3 22GE-38 222871-**	**GC 4 22GE-38 222871-**	**GC 5 21TA-14 19851-**	**GC 6 21TA-14 19851-**	**GC 7 21TA-14 19851-**	**GC 8 22GE-70 50705-**
Grind, p80	**Tyler**	100 mesh	48 mesh	65 mesh	100 mesh	48 mesh	65 mesh	100 mesh	Pre-Screened
	Micr-ons	150	300	212	150	300	212	150	48, 100, 325
Feed	**Wt., g**	4040	988	992	994	991	992	993	2348
	Wt.,	100	100	100	100	100	100	100	100
	Au g/t	1.71	1.01	0.79	0.64	0.39	0.38	0.40	0.80
	Ag g/t	55.0	26.7	28.0	22.0	31.2	49.6	52.7	31.6
Knelson Tail	**Wt., g**	4022.70	898.8	913.2	933.5	930.7	934.2	946.5	2342.9
	Wt.,	99.6	91.0	92.1	93.9	93.9	94.2	95.3	99.8
	Au g/t	1.17	0.55	0.53	0.34	0.31	0.31	0.30	0.77
	Ag g/t	51.9	23.2	23.8	18.0	26.2	45.0	47.3	31.1
Gravity Conc.	**Wt., g**	17.30	89.2	78.8	60.5	60.3	57.8	46.5	5.1
	Wt.,	0.4	9.0	7.9	6.1	6.1	5.8	4.7	0.2
	Au g/t	127.83	5.69	3.82	5.38	1.57	1.47	2.30	15.10
	Ag g/t	775.0	61.7	76.1	83.8	108.0	123.8	161.9	232.2
% Recovery	**Au**	32.3%	50.8%	38.4%	50.5%	24.9%	22.6%	27.3%	4.3%
	Ag	6.1%	20.9%	21.7%	23.0%	21.1%	14.5%	14.4%	1.7%

The results from the RDi gravity tests show significant variability for both recovery and mass pull.

13.1.2 *Forte Dynamics Gravity Test Program 2024*

Single stage Knelson concentrator tests with cyanide leaching of the gravity tails were performed as part of the 2024 Forte Dynamics test program. The gravity tests were conducted on 12

different composites samples left over from previous test programs. Gravity recoveries ranged from 30.8% to 74.4% for gold and 13% to 39% for silver with mass pulls ranging between 3.1% and 7.4%. Recoveries from the bottle roll leach tests on the gravity tails ranged between 77.1% and 97.4% for gold and 26.6% and 99.9% for silver with overall recoveries ranging from 89.5% to 99.9% for gold and 40.4% to 99.9% for silver. Results for the 2024 gravity test work are presented in Table 13-3 (gravity concentration), Table 13-4 (gravity tails leach) and Table 13-5 (gravity and leach combined).

Additional details are available in the Forte Analytical Report titled "Prime Mining Corp. Los Reyes Phase II Metallurgical Testing" dated 2 July 2024.

Table 13-3 2024 Forte Dynamics Gravity Concentration Results

Sample #	Test #	Gravity Concentrate Weight (g)	Mass Fraction in Concentrate	Gold Measured Head g/t	Gold Calculated Head (g/t)	Gravity Concentrate Grade Gold (g/t)	% Gold Extracted by Knelson	Initial Assayed Head Grade Silver (mg/kg)	Silver Calculated Head (g/t)	Gravity Concentrate Grade Silver (mg/kg)	% Silver Extracted by Knelson
2 - 21GE-21	PBR-18	34.8	0.035	0.28	0.27	3.76	49.5	BD	6.4	58	0.32
3 - 22GE-46	PBR-22	33.6	0.034	0.37	0.51	6.74	44.1	30	27.2	151	0.19
4 - 21GE-19	PBR-25	44.2	0.044	1.39	2.57	45	77.2	62	61.1	501	0.36
5 - 22GE-33	PBR-33	67.9	0.068	6.23	5.43	48.6	60.9	143	123.2	434	0.24
6 - 22GE-53	PBR-26	74.4	0.074	15	14.1	147	77.5	325	302.4	1577	0.39
7 - 22SME-12	PBR-23	34.1	0.034	0.33	0.72	18.5	87.9	BD	2.6	25	0.33
8 - 21ZAP-32	PBR-27	31.1	0.031	0.48	3.09	89.4	89.9	24	29.3	158	0.17
9 - 21ZAP-43	PBR-21	47.3	0.047	1.45	1.32	16.1	57.4	24	24.2	67	0.13
10 - 21ZAP-36	PBR-20	32.2	0.032	2.65	3.98	83.6	67.6	12	14.4	79	0.18
12 - 21GE-03	PBR-24	30.8	0.031	11.9	10.08	125	38.3	705	700.1	5172	0.23
13 - 22TA-39	PBR-19	38.4	0.038	0.39	0.42	2.83	25.9	54	52.6	270	0.2
14 - 22NB-27	PBR-34	31.5	0.032	4.72	4.47	47	33.5	102	96.2	516	0.17

Table 13-4 2024 Forte Dynamics Gravity Tails Leach Tests Results

Sample #	Test #	Gold Recovery in Leach %	Gold Calc. Leach Head Grade (g/t)	Residue Grade Gold (g/t)	Silver Recovery in Leach %	Silver Calc. Leach Head Grade (g/t)	Residue Grade Silver (g/t)	NaCN Consumption (kg/mt)	Lime Consumption (kg/mt)
2 - 21GE-21	PBR-18	79.2	0.14	0.03	77.8	4.5	BD	2.276	2.275
3 - 22GE-46	PBR-22	93.3	0.3	0.02	91.3	22.9	BD	1.66	2.36
4 - 21GE-19	PBR-25	95.1	0.61	0.03	97.5	40.7	BD	1.642	2.114
5 - 22GE-33	PBR-33	97.4	2.28	0.06	99.9	100.6	BD	2.035	1.076
6 - 22GE-53	PBR-26	97.37	3.4	0.09	92.5	200	15	2.032	1.924
7 - 22SME-12	PBR-23	77.1	0.09	0.02	83.4	1.81	BD	1.31	2.99
8 - 21ZAP-32	PBR-27	96.8	0.32	BD	28.4	25.1	18	1.19	1.948
9 - 21ZAP-43	PBR-21	93.2	0.59	0.04	45.8	22.1	12	1.239	2.718
10 - 21ZAP-36	PBR-20	97	1.33	0.04	26.6	12.3	9	1.85	2.09
12 - 21GE-03	PBR-24	96	6.43	0.26	86.9	558	73	1.888	4.44
13 - 22TA-39	PBR-19	90.7	0.32	0.03	65.8	43.9	15	1.275	2.093
14 - 22NB-27	PBR-34	97.4	3.09	0.08	97.6	82.5	BD	1.073	0.79

Notes:

Conditions: Grind (P80): 200 Mesh, PbNO3 (as defined below) 200 kg/t, Leach Time: 48 Hours

Table 13-5 2024 Forte Dynamics Combined Gravity & Leach Results

Sample #	Test #	Individual Gold Recovery %		Gravity plus Leach Au Recovery %	Individual Silver Recovery %		Gravity plus Leach Ag Recovery %
		Gravity	Leach		Gravity	Leach	
2 - 21GE-21	PBR-18	49.5	40	89.5	32	53	84.8
3 - 22GE-46	PBR-22	44.1	52.2	96.3	19	74	92.9
4 - 21GE-19	PBR-25	77.5	21.9	98.9	36	62	98.4
5 - 22GE-33	PBR-33	60.9	38.1	99	24	76	99.9
6 - 22GE-53	PBR-26	77.5	21.9	99.4	39	57	95.4
7 - 22SME-12	PBR-23	87.9	9.3	97.2	33	56	88.9
8 - 21ZAP-32	PBR-27	89.9	9.8	99.7	17	24	40.4
9 - 21ZAP-43	PBR-21	57.4	39.7	97.1	13	40	52.9
10 - 21ZAP-36	PBR-20	67.6	31.4	99	18	22	39.6
12 - 21GE-03	PBR-24	38.3	59.2	97.5	23	67	89.9
13 - 22TA-39	PBR-19	25.9	67.2	93.1	20	53	72.5
14 - 22NB-27	PBR-34	33.5	64.8	98.3	17	81	98

Notes:

Leach Recovery Calculated based on Gravity Test Calculated Heads. Bottle Roll Conditions: Grind (P80): 200 Mesh, PbNO3 200 kg/t, Leach Time: 48 Hours.

Although the gravity test results showed significant variability, the gravity tests combined with cyanide leaching of the tails showed consistently high overall recoveries. Further, when compared to the CIL bottle roll leach tests on the same samples presented in Table 13-23, the combined gravity and leach tests resulted in an average increased recovery of 1.6% for gold and 6.8% for silver. Additional gravity and leach testing is recommended for future test programs.

13.2 Metallurgical Test Work Results – Flotation

13.2.1 *RDi/Forte 2012, 2021-2023 Flotation Test Programs*

Preliminary rougher flotation testing was completed by RDi/Forte as part of test programs performed in 2012 and between 2021-2023. The 2012 flotation work was performed on three separate composites (two from Guadelupe West and one from Zapote) from drill core rejects at varying grind sizes and with different collectors. The 2021-2023 flotation tests were performed on two separate composites (one from Guadelupe East and one from Tahonitas) from drill core rejects at varying grind sizes. Results from the flotation test work are presented in Table 13-6 and Table 13-7 for the 2012 and 2021-2023 programs, respectively.

Additional details are available in the RDi Report and the Forte Analytical Report.

Table 13-6 2012 RDi Flotation Test Results

				Concentrate (9 min's)					Assay, g/t			
				Recovery %			Grade, g/t		Tailing		Cal. Feed	
Composite #	Composite Description	Grind P_{80} mesh	Reagents	Wt.	Au	Ag	Au	Ag	Au	Ag	Au	Ag
1	GLW	100	PAX, AP404	6.2	85.7	90.9	27.77	1909.72	0.31	12.7	2.02	131.2
1	GLW	200	PAX, AP404	9.3	91.5	95.7	21.03	1350.52	0.20	6.2	2.13	130.6
1	GLW	200	AP404, AP3477	15.0	90.8	99.4	12.95	800.15	0.23	<1.7	2.14	120.9
2	GL Vein	100	PAX, AP404	5.8	88.1	89.4	50.08	3393.50	0.42	24.8	3.30	220.2
2	GL Vein	200	PAX, AP404	11.8	89.6	88.2	23.81	1643.13	0.37	29.3	3.13	219.0
2	GL Vein	200	AP3477, AP404	7.3	88.4	94.4	41.34	2737.21	0.43	12.7	3.40	211.0
3	Zapote	100	PAX, AP404	4.6	77.7	15.4	50.42	130.06	0.70	34.6	3.00	39.0
3	Zapote	200	PAX, AP404	8.2	86.7	22.0	31.42	82.97	0.43	26.3	2.98	31.0
3	Zapote	200	AP3477, AP404	7.8	86.8	23.5	34.81	96.72	0.45	26.6	3.13	32.1

Table 13-7 2021-2023 RDi/Forte Flotation Test Results

Test #	Drill Hole	Sample #	Grind (P_{80})	Conc. Wt%	% Recovery (Au)	Conc. Grade (Au g/t)	Calc. Head Grade (Au g/t)	% Recovery (Ag)	Conc. Grade (Ag g/t)	Calc. Head Grade (Ag g/t)
FT1	22GE-38	22871-22910	100 mesh	5	93.3	13.2	0.7	86.4	437	25.1
FT2	22GE-38	22871-22910	150 mesh	7	93.5	9.54	0.72	89.5	361	28.4
FT3	22GE-38	22871-22910	200 mesh	17.6	95.3	4.7	0.87	93	155	29.4
FT4	21TA-14	19851-19864	100 mesh	12.3	84.2	1.91	0.28	64.4	238	45.3
FT5	21TA-14	19851-19864	150 mesh	12.5	84.3	1.88	0.28	70	240	42.6
FT6	21TA-14	19851-19864	200 mesh	12.4	85.4	2.07	0.3	85.4	206	39.7

The flotation testing shows generally good recoveries for gold and silver with moderate mass pulls for the Guadalupe material, with lower recoveries observed for the Zapote and Tahonitas material (KCA notes that the head grades for the test work completed in 2021-2023 are significantly lower than what would be typical for a flotation plant). Although the flotation work may be able to be optimized, it is noted that overall higher recoveries were achieved through cyanide leaching (see

Tables 13-20, 13-23 and 13-25). Flotation recoveries for gold and silver do not appear to be significantly influenced by the grind size between P80 0.15 mm (100 mesh) and 0.075 mm (200 mesh); however, mass pulls were generally higher at the finer particle sizes. A variant of collectors were tested and all produced similar results.

13.2.2 *Forte Analytical 2024 Flotation Test Program*

Rougher flotation tests were completed on five composite samples from drill core rejects (three samples from Guadalupe East, one sample from San Miguel and one sample from Zapote) as part of the 2024 Forte Analytical test program. The flotation tests were conducted at a grind size of 80% passing 0.075 mm (200 mesh) using reagents Potassium Amyl Xanthate (PAX), Aero Promoter 3477, Aero Promoter 404, MIBC and AeroFroth 65. The flotation tails were subjected to cyanide leaching in CIL bottle roll leach tests and the rougher concentrate were further processed using a Gemini Table. Results for the flotation and flotation concentrate gravity concentration tests are presented in Table 13-8 and flotation tails leach results are presented in Table 13-9.

Table 13-8 2024 Forte Analytical Flotation Test Results

Stage	Product wt (g)	Mass Distribution (%)	Cumulative Mass Distribution (%)	Gold (g/t)	Individual Gold Distribution (%)	Cumulative Gold Distribution (%)	Silver (g/t)	Individual Silver Distribution (%)	Cumulative Silver Distribution (%)
FT-1: Sample 2 - 21GE-21: 28172-28192									
Feed (analyzed)	1000			0.28			6		
Feed (calculated)	1001.3	100		0.46	100		12	100	
Ro Conc	65.2	6.5	6.8	13.4	91.9	96.5	326	68.8	74.1
Gem Conc	3.1	0.3	0.3	6.92	4.6	4.6	203	5.2	5.2
Gem Tail	62.1	6.2	6.5	6.5	87.3	91.9	123	63.6	68.8
Ro Tail	936.1	93.5	100	0.04	8.1	100	4	31.2	100
FT-2: Sample 3 - 22GE-46: 32712-32717									
Feed (analyzed)	1000			0.37			30		
Feed (calculated)	1001.5	100		0.7	100		30	100	
Ro Conc	56.2	5.6	5.9	20.4	39.2	45.4	1548	84.4	94.4
Gem Conc	2.7	0.3	0.3	16.1	6.2	6.2	1126	10	10
Gem Tail	53.5	5.3	5.6	4.32	33	39.2	422	74.4	84.4
Ro Tail	945.3	94.4	100	0.45	60.8	100	5	15.6	100
FT-3: Sample 4 - 21GE-19: 11936-11945									
Feed (analyzed)	1000			1.39			62		
Feed (calculated)	997.5	100		1.59	100		59	100	
Ro Conc	65.6	6.6	6.9	330.1	92.9	149.7	4280	88.9	106.1
Gem Conc	2.8	0.3	0.3	321	56.7	56.7	3607	17.2	17.2
Gem Tail	62.8	6.3	6.6	9.14	36.2	92.9	673	71.8	88.9
Ro Tail	931.9	93.4	100	0.12	7.1	100	7	11.1	100
FT-4: Sample 7 - 22SME-12: 47614-47622									
Feed (analyzed)	1000			0.33			3		
Feed (calculated)	1006.8	100		0.61	100		5	100.1	
Ro Conc	40.4	4	4.1	355.5	62.5	102.4	472	46.5	51.4
Gem Conc	0.7	0.1	0.1	352	39.9	39.9	416	5.4	5
Gem Tail	39.7	3.9	4	3.51	22.6	62.5	56	41.1	46.4
Ro Tail	966.4	96	100	0.24	37.5	100	3	53.6	100
FT-5: Sample 9 - 21ZAP-43: 31100-31114									
Feed (analyzed)	1000			1.45			24		
Feed (calculated)	1000	100		1.77	100		24	100	

Stage	Product wt (g)	Mass Distribution (%)	Cumulative Mass Distribution (%)	Gold (g/t)	Individual Gold Distribution (%)	Cumulative Gold Distribution (%)	Silver (g/t)	Individual Silver Distribution (%)	Cumulative Silver Distribution (%)
Ro Conc	50.4	5	5.1	473.4	50.1	71	790	29.3	31.5
Gem Conc	0.8	0.1	0.1	463	20.9	20.9	658	2.2	2.2
Gem Tail	49.6	5	5	10.4	29.2	50.1	132	27.1	29.3
Ro Tail	949.6	95	100	0.93	49.9	100	18	70.7	100

Notes:

Conditions: Grind (P80): 200 Mesh.

Table 13-9 2024 Forte Analytical Float Tail Leach Test Results

Sample #	Test #	Flot Tail/BR Gold Head Grade (g/t)	Calc. Head Grade Gold (g/t)	Residue Grade Gold (g/t)	% Gold Extraction	Flot Tail/BR Silver Head Grade (g/t)	Calc. Head Grade Silver (g/t)	Residue Grade Silver (g/t)	% Silver Extraction	NaCN Consumption (kg/mt)	Lime Consumption (kg/mt)
2 - 21GE-21	PBR-28	0.04	0.05	0.01	88.9	4	2.7	0.8	70.3	1.1302	2.042
3 - 22GE-46	PBR-29	0.45	0.07	0.01	92.9	5	5	1.2	75.9	0.832	2.382
4 - 21GE-19	PBR-32	0.12	0.14	0.03	77.9	7	13.1	6.8	48.1	1.258	1.272
7 - 22SME-12	PBR-30	0.24	0.04	0.01	76.7	3	1.7	1	41.3	1.072	1.45
9 - 21ZAP-43	PBR-31	0.93	0.25	0.04	83.9	18	22.9	15.8	30.9	1.134	0.796

The rougher flotation showed variable recoveries for gold and silver with gold recoveries ranging between 40% and 93% and silver recoveries ranging between 30% to 89% and mass pulls ranging between 4.0% and 6.5%. Recoveries for the flotation tails leach were generally good averaging 84% for gold and 53% for silver.

A 10 kg simulated complete flowsheet (gravity/flotation/leach) was also completed on one sample from Guadalupe East as part of the 2024 program with results presented in Table 13-10 through Table 13-13. Overall flowsheet recoveries were 95% for gold and 87.4% for silver.

Additional details are available in the Forte Analytical Report titled “Prime Mining Corp. Los Reyes Phase II Metallurgical Testing” dated 2 July 2024.

Table 13-10 2024 Forte 10 kg Test Series Gravity Concentration

	mass (g)	Gold Grade (g/t)	Silver Grade (g/t)
Gem conc	19.99	36	1564
Gemini Tail	51.88	5	198.4
Knelson Tail (calc)	9928.1	0.59	28

Table 13-11 2024 Forte 10 kg Test Series Gravity Tails Flotation

Stage	Product wt (g)	Mass Distribution (%)	Cumulative Mass Distribution (%)	Gold (g/t)	Individual Gold Distribution (%)	Cumulative Gold Distribution (%)	Silver (g/t)	Individual Silver Distribution (%)	Cumulative Silver Distribution (%)
Feed (analyzed)	9928.1			0.43			26		
Feed (calculated)	10000	100		0.59	100		20	100	
Flotation Conc	586.7	5.9	5.9	8.47	84.1	84.1	273	81	81
Ro Tail	9413.3	94.1	100	0.1	15.9	100	4	19	100

Table 13-12 2024 Forte 10 kg Test Series Flotation Tails Leach

Test #	Assayed Head Grade Gold (g/t)	Calc. Head Grade Gold (g/t)	Residue Grade Gold (g/t)	% Extraction (Gold)	Assayed Head Grade Silver (g/t)	Calc. Head Grade Silver (g/t)	Residue Grade Silver (g/t)	% Extraction (Silver)	NaCN Consumption (kg/mt)	Lime Consumption (kg/mt)
PBR-35b	0.1	0.16	0.02	87.4	7	25.7	20.6	19.7	1.777	1.102

Table 13-13 2024 Forte 10 kg Test Series Simulated Flowsheet Summary

Stage	% wt	Gold Grade g/t	% Gold Recovery Individual	% Gold Recovery Cumulative	Silver Grade g/t	% Silver Recovery Individual	% Silver Recovery Cumulative
Feed	100	0.75	100		23.91		
Knelson Conc	0.72	13.6	13		577.7	17.4	17.4
Gemini Conc	0.2	36	10	10	1564		
Gemini Tail	0.52	5	3		198.4		
Gravity Tail	99.28	0.65	87		19.9		
Flotation Conc	5.87	8.47	67	76	273	67	84.4
Flotation Tail (CN Leach Feed)	93.4	0.16	20		4		
CN Leach Soln			18	95			
Final Tail	93.4	0.02	3		20.6*	3	87.4

Flotation test results suggest that flotation is not the most effective processing method and additional optimization testing would be required to determine if flotation could be viable as a standalone processing option. Due to the favorable results from agitated cyanide leaching and cyanide leaching in combination with gravity concentration, it is unlikely that flotation will be a preferred processing option at this time.

13.3 Metallurgical Test Work Results – Cyanide Leaching

Cyanidation test work includes column leach tests and coarse and fine direct bottle roll leach tests completed by MLM in 1998 and various direct and CIL bottle leach tests by RDi/Forte in 2012 and 2021 to 2024 and KCA in 2024. The 2012 RDi program evaluated several variability parameters including grind size, cyanide concentration, pulp density, CIL vs. direct leaching, and leaching with

or without lead nitrate. Additional variability CIL bottle roll tests were completed for the 2021-2023 RDi/Forte program at different grind sizes and with or without lead nitrate. The 2024 Forte test program included lead nitrate addition optimization testing and CIL bottle roll leach tests and the 2024 KCA program included variability direct bottle roll leach tests at varying grind sizes. Cyanidation leach tests and results are discussed in the following section.

13.3.1 *MLM Test Program 1998*

Column leaching test work was completed by MLM in 1998 on samples from the Zapote deposit classified as "Zapote Saddle", "Gaitan Footwall" and "Gaitan Stringer". The program evaluated crush sizes ranging between 6.3 mm (1/4") and 12.7 mm (1/2") and samples were leached for approximately 60 days. Results from the column tests are presented in Table 13-14.

Table 13-14 1998 MLM Column Leach Test Results

			Assay Head		% Recovery			
Sample	P100 (mm)	Leach (days)	Au (g/t)	Ag (g/t)	Au	Ag	NaCN, kg/t	Lime, kg/t
Zapote Saddle	12.7	67	3.31	16.8	64.56	14.28	1.45	1.0
Zapote Saddle	9.53	53	3.31	16.8	62.81	15.15	1.23	1.2
Zapote Saddle	6.35	53	3.31	16.8	71.61	17.50	1.17	1.1
Gaitan Footwall	12.7	67	2.80	18.1	85.76	17.14	1.25	1.0
Gaitan Footwall	9.53	67	2.80	18.1	83.88	18.64	1.37	0.9
Gaitan Footwall	6.35	47	2.80	18.1	91.08	19.50	1.34	1.0
Gaitan Footwall	6.35	67	2.80	18.1	83.93	19.84	1.34	1.0
Gaitan Stringer	12.7	60	1.73	27.6	83.74	26.88	1.24	1.3
Gaitan Stringer	9.53	60	1.73	27.6	81.52	29.86	1.19	1.2
Gaitan Stringer	6.35	53	1.73	27.6	94.31	35.01	1.31	1.2

The column tests showed modest to good recoveries for gold ranging between 63% and 94% with lower recoveries for silver ranging between 14% and 35% and moderate requirements for lime and cyanide, respectively. Gold and silver recoveries generally improved with finer crushing.

Corresponding coarse and fine direct bottle roll leach tests were also conducted with results presented in Table 13-15.

Table 13-15 1998 MLM Direct Bottle Roll Leach Test Results

Sample	Crush size, mm	% Recovery, Au	% Recovery, Ag	NaCN, kg/t	Lime, kg/t
A-Zapote Saddle	- 12.7	37.5	13.8	0.14	1.3
	- 2	59.6	25.2	0.14	1.5
	- 9.53	40.7	23.6	0.14	1.5
	- 6.35	47.6	16.8	0.23	1.4
C-Gaitan Footwall	- 12.7	57.5	12.6	0.07	1.2
	- 2	73	25.2	0.16	1.2
	- 9.53	59.6	13.1	0.16	1.2
	- 6.35	64.1	17.8	0.16	1.2
D-Gaitan Stringer	- 12.7	57.5	22.2	0.06	1.6
	- 2	72	35.7	0.09	1.8
	- 9.53	62.4	23.4	0.14	1.5
	- 6.35	65	29.4	0.22	1.5
Composite ZPF-01	- 2	60.5	25.3	0.23	2.1
Composite ZPF-02	- 2	64.2	27	0.29	2.7
Composite ZPF-03	- 2	58.2	21.8	0.3	2.6
Composite ZPF-04	- 2	47.5	22.9	0.4	2.2
Composite ZPF-05	- 2	57.5	20.1	0.15	2
Composite ZPF-06	- 2	60.5	23.5	0.22	1.9
Composite ZPF-07	- 2	43	12	0.16	1
Composite ZPF-08	- 2	75.4	27.4	0.37	1.4

Similar to the column leach tests, the bottle roll tests showed improved recoveries with finer crushing with notably lower recoveries and cyanide consumption as compared to the column leach tests at the same crush sizes. KCA believes this discrepancy is likely due to the bottle roll tests being limited to 24-hours.

Overall, the samples tested show that they are amenable to cyanide leaching and that gold recovery by heap leaching could be viable.

13.3.2 *RDi Test Program 2012*

Variability bottle roll leach tests were performed by RDi in 2012 on drill core reject samples from Guadelupe West, Guadelupe Vein Zone, and the Zapote deposits. Additional details are available in the RDi Report.

The variability program initially evaluated material grind size vs. recovery in order to determine the grind size to use for the remaining variability testing. Based on the results presented in Table 13-16, a grind size of 150 mesh was selected.

Table 13-16 2012 RDi Grind Size Variability Bottle Roll Leach Test Results

Test No.	Composite	Composite Description	Grind P_{80} mesh	Extraction % (48 hrs.)		Residue, g/t		Calculated Head, g/t		NaCN Consumption kg/t
				Au	Ag	Au	Ag	Au	Ag	
1	1	GLW	65	70.7	34.7	0.69	92.8	2.30	142.19	0.169
2	1	GLW	100	57.7	36.2	1.30	89.4	3.08	140.03	0.538
3	1	GLW	150	79.8	31.4	0.45	104.0	2.03	151.67	1.138
4	1	GLW	200	84.7	38.1	0.31	81.3	2.02	131.26	1.259
10	2	GL Vein Zone	65	87.0	48.4	0.41	106.4	3.13	206.12	0.597
11	2	GL Vein Zone	100	87.9	43.1	0.37	118.2	3.05	207.77	1.258
12	2	GL Vein Zone	150	89.3	44.3	0.34	116.0	3.16	208.17	1.380
13	2	GL Vein Zone	200	92.6	47.5	0.24	107.9	3.25	205.42	1.318
19	3	El Zapote	65	83.0	28.5	0.52	21.3	3.04	29.79	0.109
20	3	El Zapote	100	89.4	34.1	0.33	18.7	3.11	28.39	0.170
21	3	El Zapote	150	93.0	37.9	0.20	19.3	2.80	31.09	1.139
22	3	El Zapote	200	92.8	38.9	0.22	17.2	3.02	28.17	1.198

Additional parameters evaluated during the variability program included cyanide concentration, pulp density, and the effect of direct leaching vs. CIL leaching vs. CIL leaching with lead nitrate addition. Results from these tests are presented in Table 13-17 through Table 13-19, respectively.

Table 13-17 2012 RDi Variable Cyanide Concentration Bottle Roll Leach Test Results

Test No.	Composite	Composite Description	NaCN Concentration g/L	Extraction % (48 hrs.)		Residue, g/t		Calculated Head, g/t		NaCN Consumption, kg/t
				Au	Ag	Au	Ag	Au	Ag	
5	1	GLW	0.5	78.3	16.8	0.45	105.9	2.07	127.23	0.511
6	1	GLW	0.75	81.3	25.7	0.41	106.6	2.20	143.57	0.930
3	1	GLW	1.0	79.8	31.4	0.45	104.0	2.23	151.67	1.138
14	2	GL Vein Zone	0.5	78.6	26.4	0.69	147.6	3.22	200.61	0.631
15	2	GL Vein Zone	0.75	86.8	34.3	0.44	140.3	3.34	213.65	0.990
12	2	GL Vein Zone	1.0	89.3	44.3	0.34	116.0	3.16	208.17	1.380
23	3	El Zapote	0.5	88.8	47.2	0.35	11.5	3.08	21.77	0.480
24	3	El Zapote	0.75	92.4	38.3	0.24	16.5	3.19	26.74	0.993
21	3	El Zapote	1.0	93.0	37.9	0.20	19.3	2.80	31.09	1.139

Table 13-18 2012 RDi Variable Pulp Density Bottle Roll Leach Test Results

Test No.	Composite	Composite Description	Leach Pulp Density, % Solids	Extraction % (48 hrs.)		Residue, g/t		Calculated Head, g/t		NaCN Consumption, kg/t
				Au	Ag	Au	Ag	Au	Ag	
3	1	GLW	40	79.8	31.4	0.45	104.0	2.23	151.67	1.138
7	1	GLW	45	83.1	35.0	0.34	81.5	2.02	125.47	0.979
8	1	GLW	50	76.8	27.3	0.55	102.0	2.37	140.31	0.756
12	2	GL Vein Zone	40	89.3	44.3	0.34	116.0	3.16	208.17	1.380
16	2	GL Vein Zone	45	88.7	41.1	0.38	125.2	3.38	212.45	1.175
17	2	GL Vein Zone	50	92.0	39.6	0.23	117.6	2.93	194.54	0.960
21	3	El Zapote	40	93.0	37.9	0.20	19.3	2.80	31.09	1.139
25	3	El Zapote	45	92.1	41.9	0.29	14.9	3.00	25.63	1.029
26	3	El Zapote	50	89.4	38.6	0.33	17.9	308	29.14	0.839

Table 13-19 2012 RDi Direct vs. CIL vs. CIL with Lead Nitrate Bottle Roll Leach Test Results

Test No.	Composite	Composite Description	Process Parameters	Extraction % (48 hrs.)		Residue, g/t		Calculated Head, g/t		NaCN Consumption kg/t
				Au	Ag	Au	Ag	Au	Ag	
3	1	GLW	Leach	79.8	31.4	0.45	104.0	2.23	151.67	1.138
9	1	GLW	CIL	93.3	68.7	0.14	46.0	2.08	146.88	1.047
28	1	GLW	CIL/Lead Nitrate	96.8	87.3	0.06	15.0	1.84	117.98	0.566
12	2	GL Vein Zone	Leach	89.3	44.3	0.34	116.0	3.16	208.17	1.380
18	2	GL Vein Zone	CIL	96.0	68.5	0.13	64.7	3.32	205.58	1.640
29	2	GL Vein Zone	CIL/Lead Nitrate	97.1	89.2	0.09	22.7	3.06	210.12	0.749
21	3	El Zapote	Leach	93.0	37.9	0.20	19.3	2.80	31.09	1.139
27	3	El Zapote	CIL	95.4	38.9	0.14	18.2	3.00	29.79	1.287
30	3	El Zapote	CIL/Lead Nitrate	96.5	37.8	0.09	21.1	2.67	33.92	0.510
31	5	Noche Buena	Leach	88.4	72.0	0.07	6.2	0.62	22.17	1.440
32	5	Noche Buena	CIL	91.1	87.7	0.07	3.1	0.77	25.28	1.237
33	5	Noche Buena	CIL/Lead Nitrate	93.1	90.4	0.06	2.4	0.79	25.12	0.394
34	6	El Zapote	Leach	93.5	27.3	0.28	37.6	4.31	51.70	0.888
35	6	El Zapote	CIL	95.0	32.1	0.25	34.9	4.94	51.36	0.815
36	6	El Zapote	CIL/Lead Nitrate	96.3	31.3	0.18	35.7	4.89	51.79	0.517
37	7	El Zapote	Leach	94.2	34.1	0.15	28.7	2.60	43.58	1.020
38	7	El Zapote	CIL	95.8	39.9	0.12	28.0	2.90	46.60	0.755
39	7	El Zapote	CIL/Lead Nitrate	96.3	42.0	0.12	27.2	3.24	46.93	0.460
40	8	San Miguel	Leach	91.3	53.7	0.42	33.2	4.82	71.77	1.379
41	8	San Miguel	CIL	96.8	77.5	0.15	17.4	4.81	77.41	1.470
42	8	San Miguel	CIL/Lead Nitrate	98.9	87.0	0.05	9.0	4.22	69.15	0.695
43	9	San Miguel	Leach	84.9	46.3	2.12	68.3	14.07	127.07	1.197
44	9	San Miguel	CIL	97.1	76.7	0.47	31.9	16.22	136.80	0.986
45	9	San Miguel	CIL/Lead Nitrate	98.8	83.4	0.15	20.3	13.08	122.02	0.806

The following parameters were recommended by RDi to be used for future test programs based on the results from the initial variability testing:

- Grind size of 150 mesh or finer;
- Cyanide concentration of 1 g/L;
- Pulp density of 40% (very little effect on recovery between 40 and 50%); and
- CIL with lead nitrate addition.

It is noted that the recommendations were focused on gold recoveries only and additional variability testing for silver are recommended.

13.3.3 *RDi/Forte Analytical Test Program 2021-2023*

A total of 59 CIL bottle roll leach tests were conducted by RDi/Forte between 2021 and 2023 on drill hole composites from the Guadalupe East, Noche Buena, San Miguel East, San Miguel West, Zapote and Tahonitas deposits. The test work is an extension of the work completed in 2012 and tested different material grind sizes and lead nitrate additions. Results are presented in Table 13-20.

Additional details are available in the Forte Analytical Report.

Table 13-20 2021-2023 RDi/Forte CIL Bottle Roll Leach Test Results

Test	Dhole	Grind P80 mesh	Pb(NO3)2 Kg/t	Head, calc Au, g/t	Head, calc Ag, g/t	Cyanide, NaCN kg/t	Lime, CaOH2 kg/t	Tail assay Au, g/t	Tail assay Ag, g/t	Au% Extraction 48hr Au	Ag% Extraction 48hr Ag
BR1	21GE-19	325	0.20	1.62	64.34	1.379	5.326	0.01	1.80	99.1	97.2
BR2	21GE-19	200	0.20	0.97	30.00	1.195	3.183	0.02	1.20	98.4	96.0
BR3	21NB-17	325	0.20	1.26	12.04	1.018	3.488	0.01	0.60	99.0	95.0
BR4	21NB-19	325	0.20	0.24	14.03	1.007	3.747	0.02	0.40	93.8	97.1
BR5	21ZAP-01	325	0.20	0.16	13.68	0.834	3.564	0.01	8.60	96.8	37.1
BR6	22SME-11	325	0.20	2.57	144.15	0.917	6.484	0.03	17.40	98.9	87.9
BR7	21ZAP-02	325	0.20	0.89	29.50	1.022	3.600	0.04	13.80	95.5	53.2
BR8	22GE-38	400	0.20	0.78	28.53	1.062	4.115	0.01	1.60	98.2	94.4
BR9	22TA-30	400	0.20	0.36	20.18	0.891	3.720	0.02	2.20	94.4	89.1
BR10	22SME-12	400	0.20	0.38	3.95	0.832	4.149	0.01	1.10	98.2	72.2
BR11	22NB-26	400	0.20	0.64	74.87	0.880	5.090	0.02	7.60	97.3	89.8
BR12	22SMW-10	400	0.20	1.31	126.60	1.192	4.931	0.03	6.20	97.9	95.1
BR13	22SMW-10	6	none	0.27	3.62	0.509	6.532	0.11	2.00	96.8	38.1
BR14	22GE-38	200	0.20	0.98	30.10	0.837	3.976	0.01	1.60	98.6	94.7
BR15	22GE-38	270	0.20	0.74	28.42	1.194	3.979	0.02	1.70	97.2	94.0
BR16	21TA-14	6	none	0.86	39.80	0.864	3.587	0.63	19.30	23.6	48.9
BR17	21TA-14	400	0.20	0.41	44.70	1.191	3.564	0.04	4.90	90.8	89.0
BR18	21ZAP-43	6	none	0.95	22.10	0.361	3.567	0.36	17.60	52.7	24.4
BR19	21ZAP-43	400	0.20	0.96	24.40	1.019	3.499	0.04	10.60	96.0	56.5
BR20	21TA-14	200	0.20	0.39	39.90	1.007	3.197	0.05	7.10	87.4	82.3
BR21	21TA-14	270	0.20	0.46	33.60	1.240	3.010	0.04	3.70	91.0	89.1
BR22	21ZAP-36	400	0.20	2.11	11.10	1.178	3.073	0.03	7.90	98.6	29.2
BR23	21ZAP-36	6	none	2.13	12.40	0.530	3.339	0.65	10.90	51.2	24.9
BR24	22GE-70	400	0.20	0.80	19.30	1.257	2.979	0.02	0.20	97.1	99.2
BR25	21ZAP-32	6	none	0.32	47.20	0.265	3.275	0.09	32.30	66.5	5.8
BR26	21ZAP-32	400	0.20	0.31	34.20	0.961	3.465	0.03	26.60	93.6	22.0
BR27	21ZAP-32	6	none	1.01	38.20	0.380	3.333	0.64	35.60	30.6	6.7
BR28	21ZAP-32	400	0.20	0.66	35.80	1.069	3.242	0.03	25.30	97.0	29.2
BR29	22NB-27	400	0.20	1.41	33.90	1.970	3.477	0.03	10.20	98.6	70.0
BR30	21ZAP-41	400	0.20	0.32	3.10	0.898	6.523	0.02	1.20	93.7	61.7
BR31	21ZAP-41	6	none	0.26	7.00	0.383	6.120	0.07	6.10	67.2	12.6
BR32	22ZAP-85	400	0.20	0.93	12.00	0.960	6.778	0.02	6.30	97.8	48.0
BR33	22ZAP-85	400	0.20	0.40	13.80	0.898	7.233	0.02	10.00	95.1	27.5
BR34	22ZAP-85	400	0.20	0.24	9.00	0.963	6.335	0.01	5.40	95.9	39.3
BR35	22ZAP-85	400	0.20	1.23	10.40	0.902	6.743	0.03	3.80	97.6	63.6
BR36	22GE-33	400	0.20	1.27	31.90	1.086	5.518	0.03	2.80	97.6	91.3
BR37	22GE-33	400	0.20	1.02	35.00	1.441	5.727	0.04	1.50	96.1	95.6
BR38	22GE-33	400	0.20	4.98	118.80	1.202	6.377	0.04	3.40	99.2	97.1
BR39	22NB-25	400	0.20	0.32	24.70	1.375	4.141	0.03	1.50	90.6	93.8
BR40	22NB-25	6	0.20	0.50	0.90	0.504	3.532	0.02	0.30	72.0	136.2
BR41	22NB-29	400	0.20	0.28	19.70	1.364	6.363	0.02	5.50	92.8	72.1
BR42	22NB-29	400	0.20	0.31	66.80	1.017	4.193	0.02	2.70	96.7	96.0
BR43	22GE-44	400	0.20	0.20	14.00	1.966	2.972	0.02	0.30	90.2	97.8
BR44	22GE-44	400	0.20	0.18	9.30	2.376	3.415	0.02	0.25	94.5	98.4
BR45	22GE-46	400	0.20	0.57	40.70	1.613	4.122	0.02	0.25	96.5	99.6
BR46	22GE-46	400	0.20	0.20	13.50	1.551	4.632	0.02	1.70	90.1	87.7
BR47	22GE-33	6	0.20	0.22	7.80	0.406	3.924	0.02	3.70	34.3	60.7
BR48	22GE-33	400	0.20	2.19	153.50	1.023	4.142	0.14	2.10	99.1	98.7
BR49	22GE-53	400	0.20	0.84	30.50	1.196	4.155	0.02	0.25	97.6	99.5
BR50	22GE-53	400	0.20	0.44	29.90	2.200	8.126	0.02	1.90	95.5	93.5
BR51	22GE-53	400	0.20	23.78	451.20	1.791	4.749	0.07	48.50	99.7	89.3
BR54	21GE-21	6	0.20	0.30	5.40	0.328	3.508	0.09	2.60	71.8	65.8
BR55	22TA-38	6	0.20	0.15	39.40	0.444	3.345	0.02	2.40	62.9	60.0
BR56	22TA-38	6	0.20	0.08	21.00	0.563	3.257	0.03	10.70	65.0	61.5
BR57	22TA-38	400	0.20	0.31	53.80	1.320	5.104	0.02	6.60	96.8	87.7
BR58	22TA-38	6	0.20	0.19	39.70	0.623	3.374	0.06	19.60	79.2	51.8
BR59	22TA-38	270	0.20	11.23	24.30	1.082	4.883	0.02	1.60	99.9	93.6
BR60	22TA-38	6	0.20	0.13	37.00	0.564	4.137	0.03	24.20	68.4	36.5
BR61	22TA-38	270	0.20	0.15	39.40	1.023	4.685	0.02	13.60	93.4	65.5

Results from the program are largely consistent with previous results. Some of the samples showed improved recoveries with finer grinding to 0.037 mm (400 mesh) with silver recoveries

benefiting more from the finer grinding. Overall incremental recovery improvements for gold on average were very minor between the 0.053 mm (270 mesh) and 0.037 mm (400 mesh) grind sizes.

Head grades for gold for the test work were generally low, with 44 of the 59 tests having a gold grade of less than 1 g/t and approximately half of the tests having a grade of less than 0.5 g/t. There does not appear to be a strong correlation between gold head grade and gold recovery; however, it is recommended that future test work be performed on more grade-representative material.

13.3.4 *Forte Analytical 2024 Test Program*

Cyanide leach tests were completed on drill core reject samples left over from previous test programs. In total, twelve samples were evaluated with head analyses for gold and silver presented in Table 13-21.

Table 13-21 2024 Forte Composite Sample Head Analyses

Sample Name	Gold g/t	Silver g/t
1 - 22GE-38: 22867-22913	0.578	21.837
2 - 21GE-21: 28172-28192	0.28	6.229
3 - 22GE-46: 32712-32717	0.369	30.283
4 - 21GE-19: 11936-11945	1.389	62.142
5 - 22GE-33: 22757-27764	6.232	142.951
6 - 22GE-53: 42728-42737	15.015	325.11
7 - 22SME-12: 47614-47622	0.334	2.513
8 - 21ZAP-32: 24206-24231	0.477	23.891
9 - 21ZAP-43: 31100-31114	1.451	24.203
9 - 21ZAP-43: 31100-31114 dup	1.136	27.219
10 - 21ZAP-36: 24719-24720	2.645	11.509
11 - 22SMW-10: 62101	7.065	478.287
12 - 21GE-03: 4338-4340	11.872	705.063
13 - 22TA-39: 45645-45666	0.387	54.18
14 - 22NB-27: 48773-48775	4.717	102.263

Notes:

The test results indicate the following:

- Gold assays for the 14 samples varied from 0.28 g/t Au to 15 g/t Au.
- Silver assays varied from 6.2 g/t Ag to 705 g/t Ag.

The cyanide leach testing was developed in two phases. The first phase of the test work evaluated different lead nitrate (“PbNO3”) additions ranging from 0 mg/kg to 500 mg/kg on a sample from Guadalupe East with results presented in Table 13-22. Samples were ground to 80% passing 200 mesh and leached for 48 hours with carbon added after 24 hours of leaching. The results showed the optimal lead nitrate addition at 200 mg/kg which was used for the second phase of testing.

The second phase of the leach test work included CIL bottle roll leach tests on each of the 12 composite samples. Each sample was ground to 80% passing 200 mesh and leached at 2 g/L NaCN and 200 mg/kg of lead nitrate. Results from the CIL bottle roll leach tests are presented in Table 13-23.

Additional details are available in the Forte Analytical Report titled "Prime Mining Corp. Los Reyes Phase II Metallurgical Testing" dated 2 July 2024.

Table 13-22 2024 Forte Lead Nitrate Optimization Test Results

Test #	PbNO3 Addition (mg/kg)	% Recovery Gold	Assayed Head Grade Au (g/t)	Calc. Head Grade Au (g/t)	Residue Grade Au (g/t)	% Recovery Silver	Assayed Head Grade Ag (g/t)	Calc. Head Grade Ag (g/t)	Residue Grade Ag (g/t)	NaCN Consumption (kg/t)	Lime Consumption (kg/t)
PBR-1	0	89.4	0.58	0.72	0.08	87.6	22	22	BD	1.376	2.026
PBR-2	100	94.1	0.58	0.68	0.04	88.9	22	24	BD	1.324	1.995
PBR-3	200	95.4	0.58	0.66	0.03	96.4	22	20	BD	1.165	3.284
PBR-4	500	95.3	0.58	0.64	0.03	96.2	22	21	BD	1.447	2.193

Table 13-23 2024 Forte Bottle Roll Leach Tests

Sample #	Test #	% Recovery Gold	Assayed Head Grade Au (g/t)	Calc. Head Grade Au (g/t)	Residue Grade Au (g/t)	% Recovery (Ag)	Assayed Head Grade Ag (g/t)	Calc. Head Grade Ag (g/t)	Residue Grade Ag (g/t)	NaCN Consumption (kg/t)	Lime Consumption (kg/t)
2 - 21GE-21	PBR-16	91.1	0.28	0.34	0.03	84.3	BD	<7	BD	1.662	2.524
3 - 22GE-46	PBR-15	92.4	0.37	0.39	0.03	96.1	30	25	BD	1.602	2.433
4 - 21GE-19	PBR-17	97.8	1.39	1.81	0.04	94.6	62	56	BD	1.482	2.347
5 - 22GE-33	PBR-12	98.6	6.23	6.32	0.09	95.2	143	125	BD	1.565	2.518
6 - 22GE-53	PBR-10	98.8	15	14.7	0.17	89.8	325	303	31	2.187	1.213
7 - 22SME-12	PBR-9	93.9	0.33	0.33	0.03	56.9	BD	<7	BD	1.168	2.862
8 - 21ZAP-32	PBR-13	95.3	0.48	0.64	0.03	28.4	24	24	17	1.121	1.72
9 - 21ZAP-43	PBR-14	95	1.45	1.19	0.06	47.1	24	23	12	1.298	1.917
10 - 21ZAP-36	PBR-11	98.9	2.65	5.24	0.06	38.7	12	16	10	1.659	1.224
11 - 22SMW-10	PBR-7	95.2	7.07	6.67	0.32	79.2	478	451	94	1.97	4.253
12 - 21GE-03	PBR-8	96.6	11.9	11.9	0.41	73.7	705	660	174	1.968	5.07
13 - 22TA-39	PBR-6	90.6	0.39	0.42	0.04	70.2	54	50	15	1.18	3.026
14 - 22NB-27	PBR-5	97.3	4.72	4.38	0.12	96.9	102	97	BD	1.878	5.141

Notes:

Conditions: Grind (P80): 200 Mesh, PbNO3 200 kg/t, Leach Time: 48 Hours.

The results from the CIL bottle roll leach tests were consistent with previous test work with high recoveries for gold, ranging from 90.6% to 98.9% and variable recoveries for silver ranging from 28.4% to 96.9%. Overall recoveries averaged 95.5% for gold and 73% for silver. NaCN consumption averaged 1.6 kg/t and lime averaged 2.8 kg/t.

13.3.5 *KCA Test Program 2024*

Variability bottle roll leach tests were completed by KCA in 2024 on 16 composite samples generated from drill core. Head assays for gold and silver for each composite sample are presented in Table 13-24.

Table 13-24 2024 KCA Composite Sample Head Analyses

KCA Sample No.	Description	Assay 1, Au g/t	Assay 2, Au g/t	Assay 3, Au g/t	Average Assay, Au g/t
99401 A	ZS_HG-VHG	7.200	6.994	7.543	7.246
99402 A	ZN_HG-VHG_2	5.091	5.006	5.331	5.143
99403 A	TA_HG-VHG	1.733	1.587	1.793	1.705
99404 A	NB_HG-VHG	1.226	1.519	1.402	1.382
99405 A	SME_HG-VHG	1.502	1.666	1.485	1.551
99406 A	ZN_HG-VHG_1	0.705	0.823	0.778	0.769
99407 A	ZN_LG-MG	0.511	0.614	0.513	0.546
99408 A	NB_LG-MG	0.207	0.165	0.182	0.185
99409 A	TA_LG-MG	0.233	0.216	0.233	0.227
99410 A	GE_HG-VHG_1	8.040	8.674	8.811	8.509
99411 A	GE_HG-VHG_2	5.074	5.623	5.554	5.417
99412 A	GE_HG-VHG_4	2.727	2.763	3.099	2.863
99413 A	GE_HG-VHG_3	1.783	2.013	2.349	2.048
99414 A	GE_LG-MG_2	0.394	0.274	0.326	0.331
99415 A	GW_LG-MG_1	0.497	0.511	0.521	0.510
99416 A	GE_LG-MG_1	0.415	0.387	0.415	0.406
KCA Sample No.	**Description**	**Assay 1, Ag g/t**	**Assay 2, Ag g/t**	**Assay 3, Ag g/t**	**Average Assay, Ag g/t**
99401	ZS_HG-VHG	59.34	58.01	57.22	58.19
99402	ZN_HG-VHG_2	24.99	25.82	25.70	25.50
99403	TA_HG-VHG	104.21	100.80	111.02	105.34
99404	NB_HG-VHG	59.01	72.31	79.30	70.21
99405	SME_HG-VHG	69.62	74.19	78.41	74.07
99406	ZN_HG-VHG_1	17.90	19.41	23.42	20.24
99407	ZN_LG-MG	14.30	15.60	15.50	15.13
99408	NB_LG-MG	5.11	6.00	6.00	5.70
99409	TA_LG-MG	19.82	19.20	17.01	18.67
99410	GE_HG-VHG_1	724.08	648.07	726.07	699.41
99411	GE_HG-VHG_2	176.11	158.81	160.01	164.98
99412	GE_HG-VHG_4	391.85	334.83	462.45	396.38
99413	GE_HG-VHG_3	79.20	58.59	48.00	61.93
99414	GE_LG-MG_2	20.40	17.59	21.81	19.93
99415	GW_LG-MG_1	19.41	18.99	18.79	19.06
99416	GE_LG-MG_1	30.41	18.62	26.61	25.21

Notes:

The detection limit for silver with FAAS finish is 0.5 g/t. For the purpose of calculation, a value of 1/2 the detection limit is utilized for assays less than the detection limit.

Direct bottle roll tests were conducted on each composite sample at varying material sizes ranging from 80% passing 1.7 mm to 80% passing 0.075 mm (200 mesh). Lead nitrate was added to each sample at 200 g/t based on results from the Forte Analytical lead nitrate optimization test work. Coarse bottle roll tests (0.3 mm and 1.7 mm) were leached for 96 hours to ensure the samples were completely leached vs. 24 hours for the milled samples. The goal of the variability test work was to confirm the material grind size requirements and to determine whether a direct agitated leach circuit would be viable instead of the CIL process. Results are presented in Table 13-25.

Table 13-25 2024 KCA Direct Bottle Roll Leach Tests Summary

KCA Sample No.	Description	Target p80 Size, mm	Calculated Head, Au g/t	Extracted, Au g/t	Au Extracted, %	Calculated Head, Ag g/t	Extracted, Ag g/t	Ag Extracted, %	Leach Time, hours	Consumption NaCN, kg/t	Addition $Ca(OH)_2$, kgt
99401 B	ZS_HG-VHG	1.70	7.163	4.192	59%	54.55	11.92	22%	96	0.11	0.50
99401 B	ZS_HG-VHG	0.300	6.879	5.960	87%	61.88	20.62	33%	96	0.03	0.75
99401 B	ZS_HG-VHG	0.150	6.069	5.715	94%	62.99	23.72	38%	24	0.07	0.50
99401 B	ZS_HG-VHG	0.106	6.344	6.115	96%	61.43	24.33	40%	24	0.15	0.50
99401 B	ZS_HG-VHG	0.075	6.781	6.630	98%	66.14	31.60	48%	24	0.23	0.50
99402 B	ZN_HG-VHG_2	1.70	5.261	3.614	69%	24.59	4.66	19%	96	0.11	1.25
99402 B	ZN_HG-VHG_2	0.300	5.208	4.676	90%	25.31	7.58	30%	96	0.12	1.00
99402 B	ZN_HG-VHG_2	0.150	4.554	4.155	91%	24.78	8.17	33%	24	0.07	1.00
99402 B	ZN_HG-VHG_2	0.106	4.681	4.508	96%	25.25	9.52	38%	24	0.31	0.75
99402 B	ZN_HG-VHG_2	0.075	5.088	4.958	97%	26.05	11.04	42%	24	0.53	0.75
99403 B	TA_HG-VHG	1.70	1.808	1.104	61%	113.41	39.87	35%	96	0.18	0.50
99403 B	TA_HG-VHG	0.300	1.926	1.743	91%	116.62	82.90	71%	96	0.26	0.75
99403 B	TA_HG-VHG	0.150	1.667	1.533	92%	113.03	69.69	62%	24	0.15	0.50
99403 B	TA_HG-VHG	0.106	1.620	1.534	95%	110.08	73.71	67%	24	0.38	0.50
99403 B	TA_HG-VHG	0.075	1.747	1.668	95%	118.65	78.21	66%	24	0.38	0.50
99404 B	NB_HG-VHG	1.70	1.240	0.888	72%	92.93	61.03	66%	96	0.49	0.50
99404 B	NB_HG-VHG	0.300	1.460	1.326	91%	92.64	77.46	84%	96	0.34	0.75
99404 B	NB_HG-VHG	0.150	1.224	1.118	91%	75.86	66.23	87%	24	0.22	0.50
99404 B	NB_HG-VHG	0.106	1.242	1.181	95%	69.91	60.27	86%	24	0.45	0.50
99404 B	NB_HG-VHG	0.075	1.284	1.225	95%	67.88	60.46	89%	24	0.38	0.50
99405 B	SME_HG-VHG	1.70	1.568	1.204	77%	89.74	41.54	46%	96	0.26	1.50
99405 B	SME_HG-VHG	0.300	1.977	1.823	92%	81.66	66.93	82%	96	0.27	1.50
99405 B	SME_HG-VHG	0.150	1.616	1.531	95%	83.16	60.16	72%	24	0.31	1.25
99405 B	SME_HG-VHG	0.106	1.637	1.579	96%	81.03	63.29	78%	24	0.38	1.25
99405 B	SME_HG-VHG	0.075	1.519	1.472	97%	93.09	71.07	76%	24	0.61	0.75
99406 B	ZN_HG-VHG_1	1.70	0.866	0.410	47%	19.05	2.65	14%	96	0.03	0.50
99406 B	ZN_HG-VHG_1	0.300	0.733	0.667	91%	25.07	4.74	19%	96	0.03	0.50
99406 B	ZN_HG-VHG_1	0.150	0.780	0.691	89%	20.59	6.37	31%	24	0.15	0.50
99406 B	ZN_HG-VHG_1	0.106	0.751	0.706	94%	20.01	6.95	35%	24	0.30	0.50
99406 B	ZN_HG-VHG_1	0.075	0.852	0.813	95%	20.70	8.44	41%	24	0.37	0.50
99407 B	ZN_LG-MG	1.70	0.575	0.335	58%	13.61	1.68	12%	96	0.34	1.75
99407 B	ZN_LG-MG	0.300	0.588	0.523	89%	16.45	3.51	21%	96	0.19	1.50
99407 B	ZN_LG-MG	0.150	0.543	0.491	91%	16.82	4.59	27%	24	0.30	1.00
99407 B	ZN_LG-MG	0.106	0.517	0.491	95%	17.15	5.35	31%	24	0.38	1.25
99407 B	ZN_LG-MG	0.075	0.570	0.537	94%	16.30	5.76	35%	24	0.76	0.75
99408 B	NB_LG-MG	1.70	0.231	0.174	75%	6.25	3.82	61%	96	0.26	0.75
99408 B	NB_LG-MG	0.300	0.274	0.252	92%	7.21	6.01	83%	96	0.11	0.75
99408 B	NB_LG-MG	0.150	0.250	0.215	86%	7.19	6.16	86%	24	0.07	0.75
99408 B	NB_LG-MG	0.106	0.195	0.183	94%	7.03	6.14	87%	24	0.30	0.50
99408 B	NB_LG-MG	0.075	0.181	0.168	93%	7.76	6.87	89%	24	0.38	0.50
99409 B	TA_LG-MG	1.70	0.269	0.175	65%	19.80	2.67	13%	96	0.03	0.50
99409 B	TA_LG-MG	0.300	0.294	0.254	86%	21.78	4.98	23%	96	0.03	0.75
99409 B	TA_LG-MG	0.150	0.232	0.200	86%	22.06	6.39	29%	24	0.15	0.50
99409 B	TA_LG-MG	0.106	0.240	0.214	90%	22.43	7.36	33%	24	0.22	0.50
99409 B	TA_LG-MG	0.075	0.259	0.245	95%	21.85	8.46	39%	24	0.38	0.50
99410 B	GE_HG-VHG_1	1.70	8.751	5.767	66%	692.74	374.44	54%	96	0.74	0.75
99410 B	GE_HG-VHG_1	0.300	7.760	6.788	87%	684.33	449.37	66%	96	0.86	0.75
99410 B	GE_HG-VHG_1	0.150	7.595	6.317	83%	669.12	241.74	36%	24	0.60	0.75
99410 B	GE_HG-VHG_1	0.106	7.611	6.651	87%	641.13	241.52	38%	24	1.13	0.75
99410 B	GE_HG-VHG_1	0.075	8.117	7.095	87%	710.68	318.62	45%	24	1.51	0.50
99411 B	GE_HG-VHG_2	1.70	5.725	3.854	67%	221.11	138.71	63%	96	0.26	0.50
99411 B	GE_HG-VHG_2	0.300	5.146	4.705	91%	198.17	156.17	79%	96	0.42	0.50
99411 B	GE_HG-VHG_2	0.150	4.450	3.862	87%	176.95	111.01	63%	24	0.30	0.50
99411 B	GE_HG-VHG_2	0.106	5.079	4.815	95%	185.81	121.64	65%	24	0.53	0.50
99411 B	GE_HG-VHG_2	0.075	5.278	5.118	97%	204.37	139.73	68%	24	0.68	0.50
99412 B	GE_HG-VHG_4	1.70	2.537	1.915	76%	395.33	214.67	54%	96	0.49	0.50
99412 B	GE_HG-VHG_4	0.300	2.800	2.674	96%	419.47	305.13	73%	96	0.64	0.50
99412 B	GE_HG-VHG_4	0.150	2.583	2.447	95%	389.72	180.44	46%	24	0.45	0.50
99412 B	GE_HG-VHG_4	0.106	2.654	2.548	96%	368.85	165.50	45%	24	0.75	0.50
99412 B	GE_HG-VHG_4	0.075	2.787	2.709	97%	390.08	213.70	55%	24	0.98	0.50
99413 B	GE_HG-VHG_3	1.70	1.980	1.313	66%	67.36	44.62	66%	96	0.19	0.50
99413 B	GE_HG-VHG_3	0.300	2.023	1.851	92%	71.71	60.98	85%	96	0.19	0.50
99413 B	GE_HG-VHG_3	0.150	1.979	1.788	90%	68.57	53.46	78%	24	0.15	0.50
99413 B	GE_HG-VHG_3	0.106	2.036	1.955	96%	65.98	54.78	83%	24	0.37	0.50
99413 B	GE_HG-VHG_3	0.075	2.098	2.040	97%	71.90	56.24	78%	24	0.30	0.50
99414 B	GE_LG-MG_2	1.70	0.328	0.252	77%	21.17	12.98	61%	96	0.19	0.50
99414 B	GE_LG-MG_2	0.300	0.435	0.409	94%	24.86	21.72	87%	96	0.26	0.50
99414 B	GE_LG-MG_2	0.150	0.373	0.334	90%	23.53	19.69	84%	24	0.30	0.50
99414 B	GE_LG-MG_2	0.106	0.364	0.333	92%	22.24	18.89	85%	24	0.75	0.50
99414 B	GE_LG-MG_2	0.075	0.439	0.408	93%	24.09	21.15	88%	24	0.83	0.50

KCA Sample No.	Description	Target p80 Size, mm	Calculated Head, Au g/t	Extracted, Au g/t	Au Extracted, %	Calculated Head, Ag g/t	Extracted, Ag g/t	Ag Extracted, %	Leach Time, hours	Consumption NaCN, kg/t	Addition $Ca(OH)_2$, kgt
99415 B	GW_LG-MG_1	1.70	0.462	0.254	55%	18.40	8.98	49%	96	0.46	1.50
99415 B	GW_LG-MG_1	0.300	0.519	0.461	89%	19.59	12.92	66%	96	0.27	1.50
99415 B	GW_LG-MG_1	0.150	0.509	0.444	87%	18.91	12.85	68%	24	0.31	1.25
99415 B	GW_LG-MG_1	0.106	0.510	0.475	93%	19.29	12.87	67%	24	0.38	1.25
99415 B	GW_LG-MG_1	0.075	0.523	0.491	94%	20.21	14.54	72%	24	0.53	0.75
99416 B	GE_LG-MG_1	1.70	0.400	0.253	63%	21.16	12.52	59%	96	0.14	0.50
99416 B	GE_LG-MG_1	0.300	0.447	0.395	88%	23.79	20.06	84%	96	0.26	0.50
99416 B	GE_LG-MG_1	0.150	0.401	0.366	91%	22.71	18.88	83%	24	0.30	0.50
99416 B	GE_LG-MG_1	0.106	0.379	0.350	92%	21.37	17.83	83%	24	0.53	0.50
99416 B	GE_LG-MG_1	0.075	0.377	0.350	93%	24.47	21.32	87%	24	0.68	0.50

The bottle roll tests showed that recoveries for gold and silver were strongly dependent on grind size, as shown in Figure 13-3 for gold and Figure 13-4 for silver.

Figure 13-3 KCA 2024 Particle Size vs. Recovery, Gold

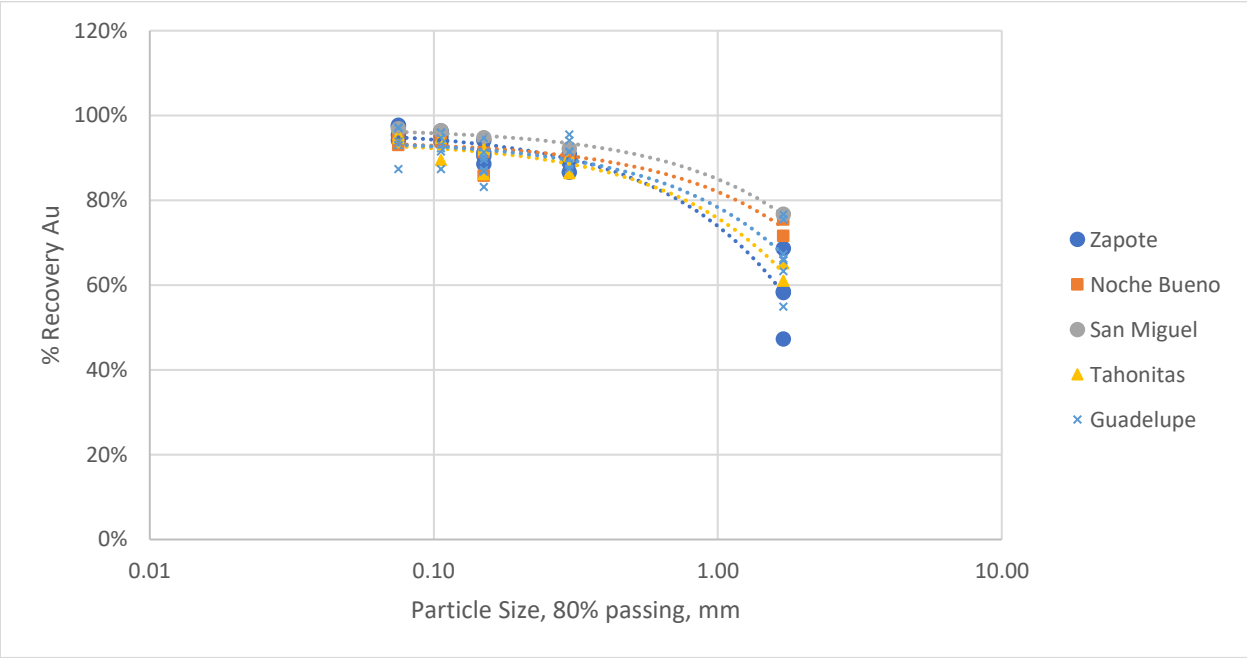
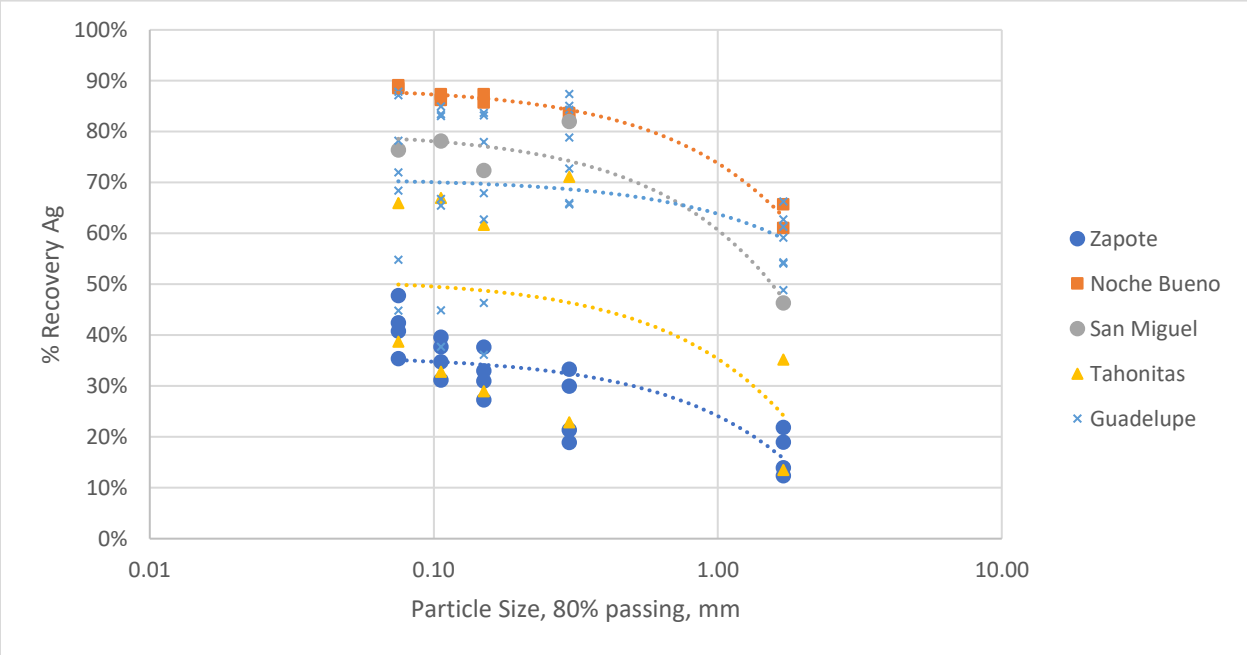


Figure 13-4 KCA 2024 Particle Size vs. Recovery, Silver



Gold recoveries at 80% passing 150 and 200 mesh for all material types were generally high ranging from 87% to 98% with an overall average of 94%. Silver recoveries varied significantly by material type ranging from 31% to 89% with an overall average of 62%. The results indicate that direct leaching is viable achieving similar recoveries compared to CIL bottle roll leach tests from previous test work programs, with the exception of silver recoveries for the Tahonitas samples which were significantly lower than previous work.

13.4 Metallurgical Test Work Results and Conclusions

Based on the metallurgical test work results, KCA recommends the following design parameters, which are discussed in the following sections:

- Heap Parameters:
  - Three-stage crushing to 80% passing 6.3 mm for heap leach material
  - 90-day leach cycle
  - Average gold recovery of 73% and silver recovery of 25%
  - Cyanide Consumption of 0.19 kg/t and lime addition of 1.1 kg/t
- Mill Parameters:
  - Target grind size of 80% passing 0.037 mm (400 mesh)
  - Gravity concentration with agitated leach on gravity tails
  - Overall mill recoveries and reagent requirements as per Table 13-26 (overall weighted average recovery of 95.6% for gold and 81% for silver)

Table 13-26 Agitated Leach Recovery and Reagent Requirements by Deposit

	Agitated Leach			
	% Au	% Ag	NaCN, Kg/t	CaO, kg/t
Zapote	96%	42%	0.5	2.2
Tahonitas	94%	89%	0.6	2.1
San Miguel	98%	84%	0.7	2.9
Noche Buena	95%	91%	0.7	2.1
Guadalupe W	89%	55%	0.7	1.9
Guadalupe E	96%	96%	0.9	1.9

In general, the various deposits at the Property show amenability to cyanide leaching for the recovery of gold and silver values, with improved recoveries with fine crushing/grinding. Although most of the test work has been conducted on CIL bottle roll leach tests, high recoverable silver values make use of a carbon circuit impractical and a direct agitated leach plant with Merrill-Crowe plant for recovery is recommended – results from the 2024 KCA test program indicate similar recoveries can be achieved by direct leaching of the material.

The potential for preg-robbing has been suggested as part of previous test campaigns; however, at this time this is considered to be anecdotal with no conclusive evidence of preg robbing. Levels of known preg robbing constituents, such as organic carbon and some swelling clays, are low. Preg-robbing tests with spiked and non-spiked tests should be considered in future programs to test the preg-robbing potential of the various material types.

13.4.1 *Gold and Silver Recoveries vs. Material Size*

In order to determine the recommended heap and agitated leach material product size and resulting recoveries, the recoveries by product size were analyzed. Heap leach recovery curves for gold and silver are presented in Figure 13-5 and Figure 13-6, respectively. Agitated leach recovery curves for gold and silver are presented in Figure 13-7 and Figure 13-8, respectively.

Recoveries were also evaluated by head grade at different grind sizes. At grind sizes of 150 mesh and finer, there did not appear to be any appreciable correlation between head grade and final recovery for gold. Silver recoveries by head grade varied somewhat by deposit but were generally unaffected or slightly improved with increasing silver grade.

Figure 13-5 Heap Gold Recovery vs. Crush Size

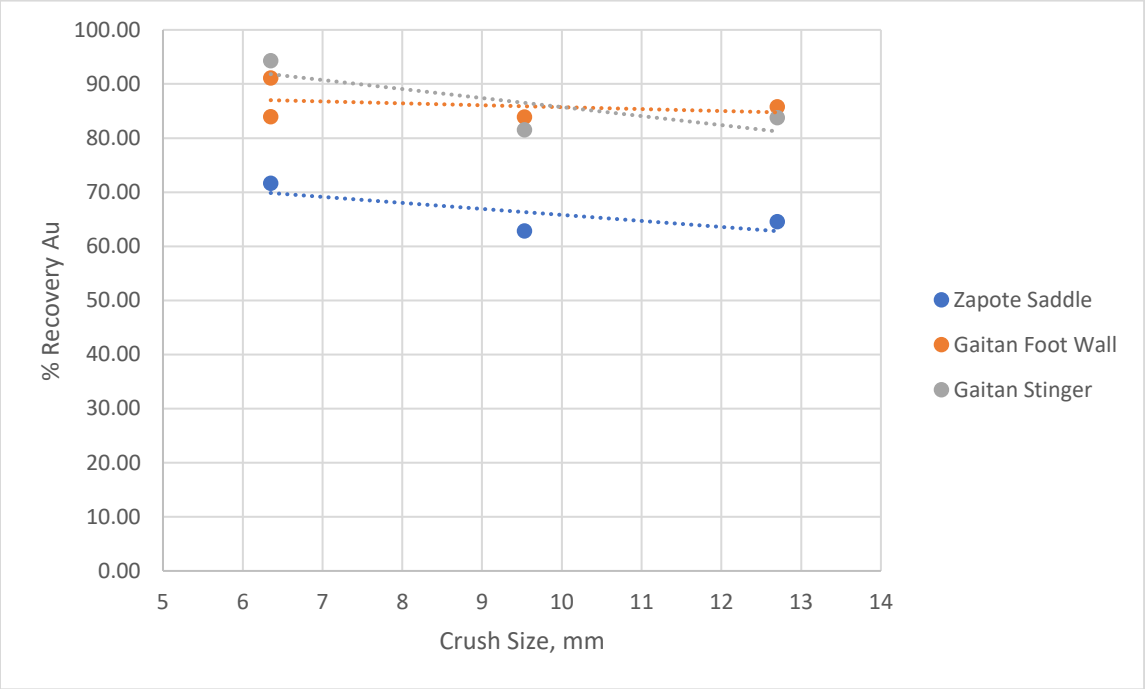


Figure 13-6 Heap Silver Recovery vs. Crush Size

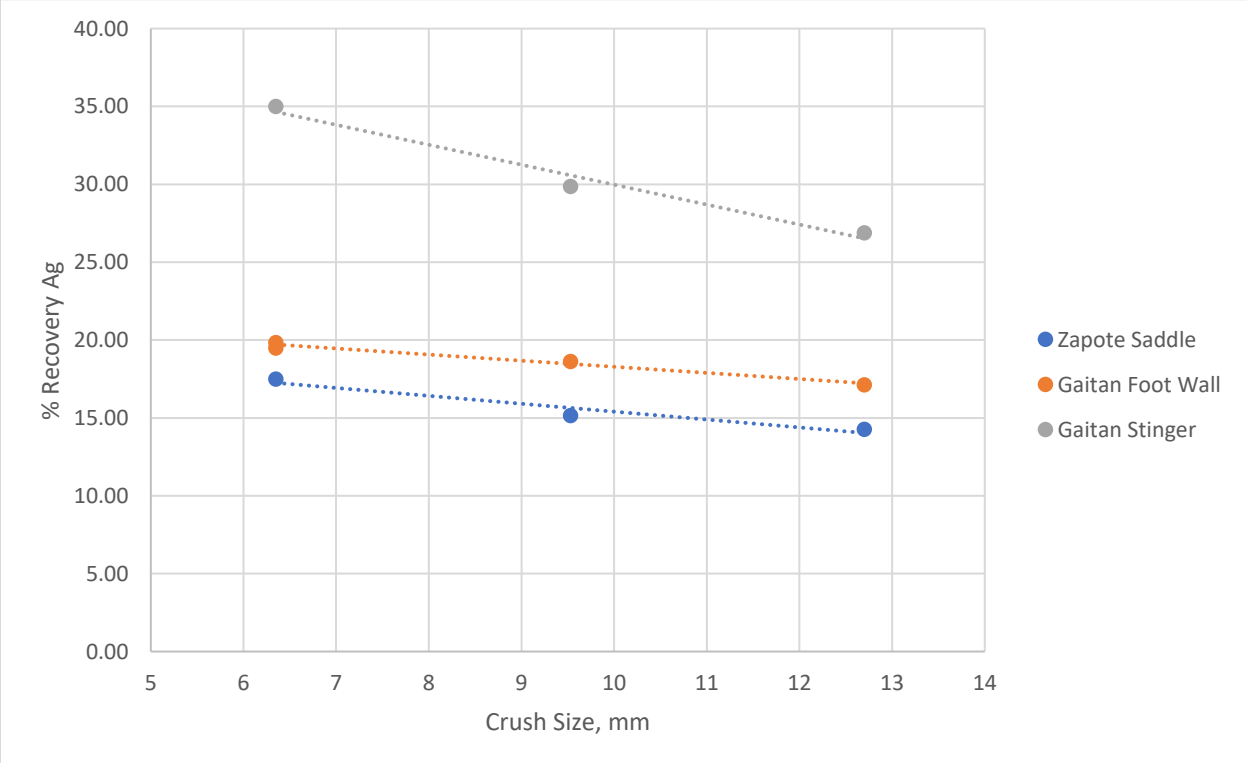


Figure 13-7 Agitated Leach Gold Recovery vs. Grind Size

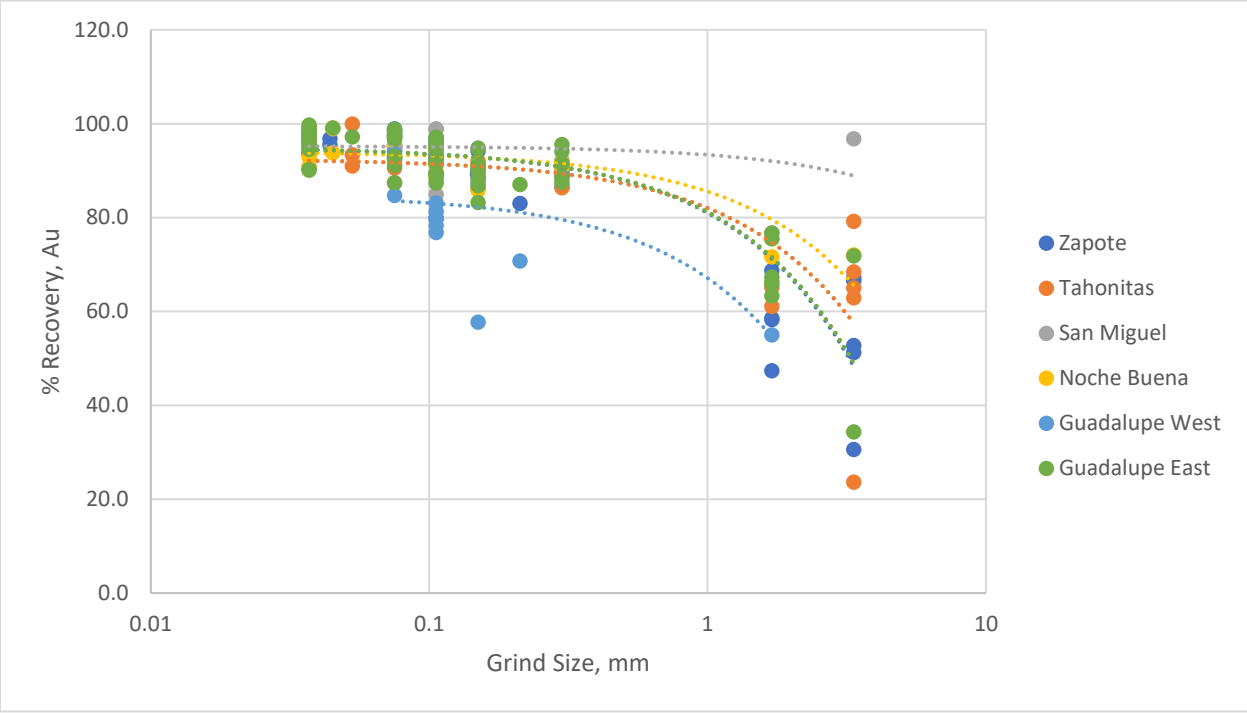
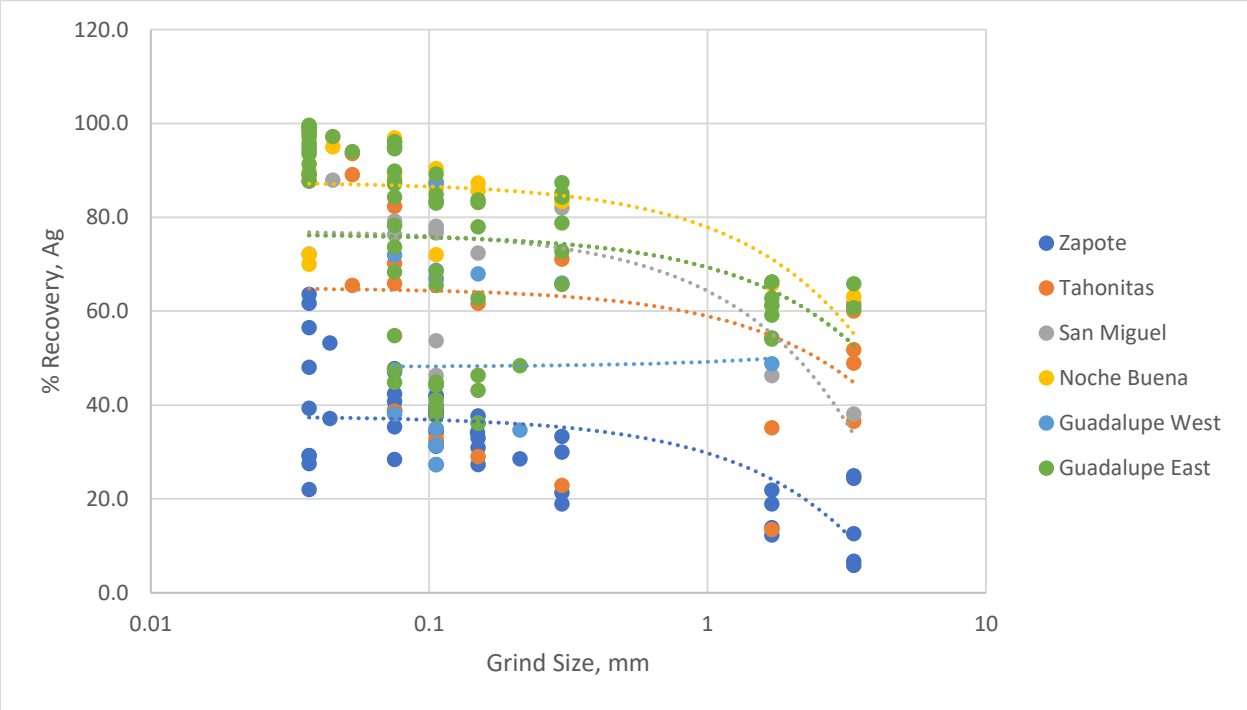


Figure 13-8 Agitated Leach Silver Recovery vs. Grind Size



Heap leach gold and silver recoveries are both directly related to material crush size with improved recoveries with finer crushing. A crush size of 80% passing 6.3 mm has been selected as this can generally be achieved with a modest conventional three-stage crushing circuit. For the

purposes of resource estimation, KCA recommends using an average gold recovery of 73% and silver recovery of 25% based on the limited data available. Additional columns are currently in progress and will help to better define the heap recoveries.

Agitated leach recoveries generally improve with finer grinding with silver recoveries benefitting more at grind sizes finer than 0.106 to 0.075 mm (150 to 200 mesh) compared to gold which shows declining incremental recovery improvements. A grind size of 0.037 mm (400 mesh) is recommended to maximize the silver recoveries. Recoveries by deposit have been estimated by taking the average of the gold and silver recoveries for all tests at 0.037 mm. No discount for recovery has been applied to the agitated leach material. The weighted average recovery based on total contained ounces is estimated at 95.6% for gold and 81% for silver.

13.4.2 *Reagent Consumptions*

Reagent consumptions for the heap and agitated leach plants, respectively, have been estimated based on the average consumptions by material type from all available test work. Heap leach cyanide and lime consumptions have been estimated based on the bottle roll test consumptions, with heap cyanide consumption being estimated at 33% of the lab consumption based on KCA's experience. Cyanide and lime requirements for the agitated leach have been taken at a 1:1 ratio with the average lab results.

13.5 Preg-Robbing Discussion

Preg-robbing has been presented as a potential concern in some of the lab programs, which is a potential explanation for the improved recoveries for CIL leach tests. A program was completed by KCA in 2012 to evaluate preg-robbing potential of several materials. The program showed very high preg-robbing potential with some material types; however, many of the samples were contaminated with an organic emulsion which may have impacted the results making the program inconclusive.

Typical preg-robbing constituents, such as organic carbon and some clays, are not present in significant quantities in the Project materials and it is unknown what could be contributing to the preg-robbing effect. Preg-robbing potential should be further evaluated as preg-robbing could significantly impact the overall Project economics if present.

14. MINERAL RESOURCE ESTIMATE

14.1 Mineral Resource Statement

The Mineral Resource statement for the Project includes estimates for three principal mineralized trends on the property - (1) Z-T, which includes the Tahonitas, Zapote North, and Zapote South deposits; (2) Central, which includes the Noche Buena, San Miguel East, and San Miguel West deposits; and (3) Guadalupe, which includes the Guadalupe East and Guadalupe West deposits (Figures 10-3, 10-7, and 10-11). Three additional generative exploration targets adjacent to the principal trends, Fresnillo, Mariposa, and Las Primas, are also included in the Mineral Resource statement under 'Generative Areas'. All stated Resource estimates are expressed in contained ounces.

The Mineral Resources are stated in accordance with CIM Definition Standards in NI 43-101 and were estimated using drillholes completed on or before July 17, 2024. The Mineral Resource update presented here was prepared to support continued exploration and project work on the Property.

Mineral Resources were reported below the most recent LiDAR topographic surface and are contained within economically constrained pit shells generated using the Hochbaum Pseudoflow algorithm implemented in Datamine's Studio NPVS or underground stope shapes generated using Datamine's MSO. Open pit Mineral Resources are reported using a 0.17 g/t gold-only cutoff grade, and underground Mineral Resources are reported from stopes which meet or exceed an NSR value of US$80.81/tonne. The Mineral Resources are classified as Indicated or Inferred based on drill spacing and geological continuity. Tables 14-1 through 14-3 show the classified Mineral Resources for the Property.

Table 14-1 Mineral Resource Statement

Mining Method and Process	Class	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Open Pit – Mill	Indicated	24,657	1.13	899	35.7	28,261
	Inferred	7,211	0.89	207	42.8	9,916
Underground – Mill	Indicated	4,132	3.02	402	152.4	20,243
	Inferred	4,055	2.10	273	78.6	10,247
Total Mill	**Indicated**	**28,789**	**1.41**	**1,301**	**52.4**	**48,504**
	Inferred	**11,266**	**1.33**	**480**	**55.7**	**20,163**
Open Pit - Heap Leach	Indicated	20,254	0.29	190	8.4	5,492
	Inferred	5,944	0.30	58	7.3	1,398
Total	**Indicated**	**49,042**	**0.95**	**1,491**	**34.2**	**53,995**
	Inferred	**17,210**	**0.97**	**538**	**39.0**	**21,561**

Notes for tables 14-1 through 14-3:

The reported MRE considers contained Au and Ag ounces reported from within economically constrained pits generated using the Hochbaum Pseudoflow algorithm implemented in Datamine's Studio NPVS or underground stope shapes generated using Datamine's MSO, using the following optimization parameters:

- $US1950/ounce gold price and $US25.24/ounce silver price.
- Mill recoveries of 95.6% and 81% for gold and silver, respectively.
- Heap leach recoveries of 73% and 25% for gold and silver, respectively.
- Indicated Resource and Inferred Resource categories only.
- Economically constrained open pit estimates consider:
  - Pit slopes by area ranging from 42-47 degrees overall slope angle.
  - 5% ore loss and 5% dilution factor applied to the 5x5x5m open pit resource block models.
  - Mining costs of $2.00 per tonne of waste mined and $2.50 per tonne of ore mined.
  - G&A cost of $2.00 per tonne of material processed.
  - All open pit material is reported above a 0.17 g/t Au cut-off grade, which is above the NSR estimated cutoff, unless otherwise indicated in a sensitivity table.
  - Where mentioned, a 'residual' open pit assumes that any underground stopes are backfilled with zero-grade material at two-thirds of the original rock density. Economically constrained open pits are then generated with this mined-out, backfilled material flagged to the open pit SMU (5x5x5m) block model. Pit optimization for the residual pits otherwise assumes the parameters described above.
- MSO estimates consider:
  - Mechanized cut and fill mining with a $60.00 per tonne cost.
  - Diluted to a minimum 4m stope width with a 98% mining recovery.
  - G&A cost of $4.00 per tonne of material processed.
- Milling costs of $16.81 per tonne processed and heap leaching costs of $5.53 per tonne processed.
- 3% royalty costs and 1% selling costs were also applied.
- Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability.

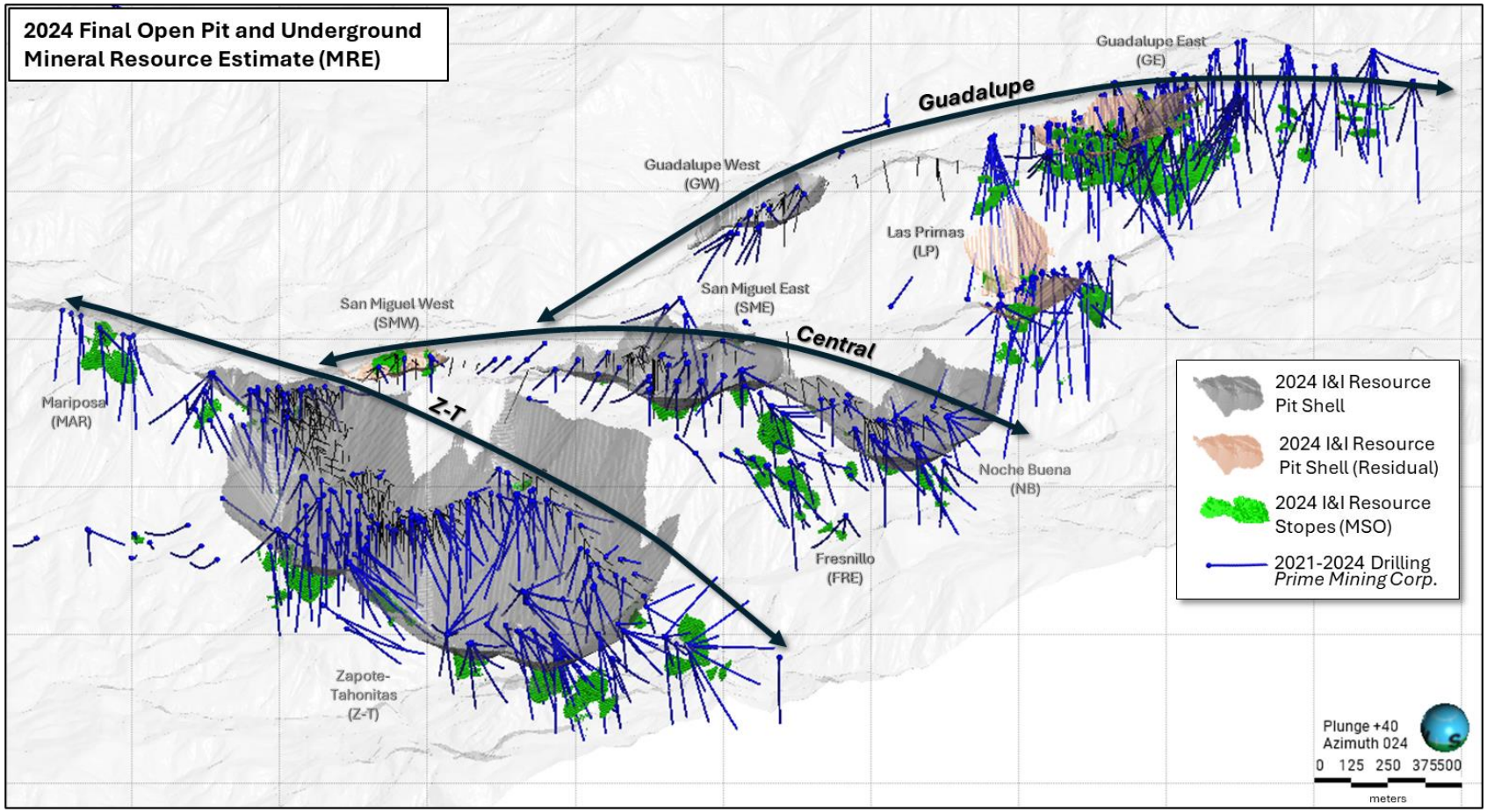
Table 14-2 Mineral Resource Statement by Mining Method and Area

Area	Mining Method	Classification	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Z-T Trend	Open Pit	Indicated	29,183	0.78	734	21.7	20,316
		Inferred	9,322	0.68	205	29.9	8,957
	Underground	Indicated	2	1.26	0	24.6	2
		Inferred	1,624	1.98	103	78.7	4,110
Guadalupe Trend	Open Pit	Indicated	3,907	0.72	90	24.6	3,094
		Inferred	333	0.40	4	21.5	230
	Underground	Indicated	3,813	2.95	362	158.7	19,452
		Inferred	854	2.34	64	152.9	4,195
Central Trend	Open Pit	Indicated	10,972	0.71	251	28.3	9,977
		Inferred	3,069	0.48	48	20.4	2,018
	Underground	Indicated	135	6.63	29	72.6	316
		Inferred	397	1.44	18	36.3	463
Generative Areas	Open Pit	Indicated	849	0.49	13	13.4	366
		Inferred	431	0.55	8	7.9	110
	Underground	Indicated	182	1.83	11	81.0	473
		Inferred	1,180	2.31	88	39.0	1,479
Total	Open Pit	Indicated	44,910	0.75	1,089	23.4	33,753
		Inferred	13,155	0.63	265	26.8	11,314
	Underground	Indicated	4,132	3.02	402	152.4	20,243
		Inferred	4,055	2.10	273	78.6	10,247
	Total	**Indicated**	**49,042**	**0.95**	**1,491**	**34.2**	**53,995**
		Inferred	**17,210**	**0.97**	**538**	**39.0**	**21,561**

Table 14-3 Description of Resource Components for Tables 14-1 and 14-2, and Figure 14-1

Area	Deposit	Resource Description
Z-T Trend	Zapote-Tahonitas	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff plus remaining economic stopes
Guadalupe Trend	Guadalupe East	Economic underground stopes plus residual economic open pits above @0.17 g/t Au only cutoff
	Guadalupe West	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff
Central Trend	Noche Buena	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff plus remaining economic stopes
	San Miguel East	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff plus remaining economic stopes
	San Miguel West	Economic underground stopes plus residual economic open pits above @0.17 g/t Au only cutoff
Generative Areas	Mariposa	Economic underground stopes
	Las Primas	Economic underground stopes plus residual economic open pits above @0.17 g/t Au only cutoff
	Fresnillo	Economic underground stopes

Figure 14-1 Oblique view showing pit shells and stopes which comprise the 2024 Los Reyes Mineral Resource Estimate



Notes:

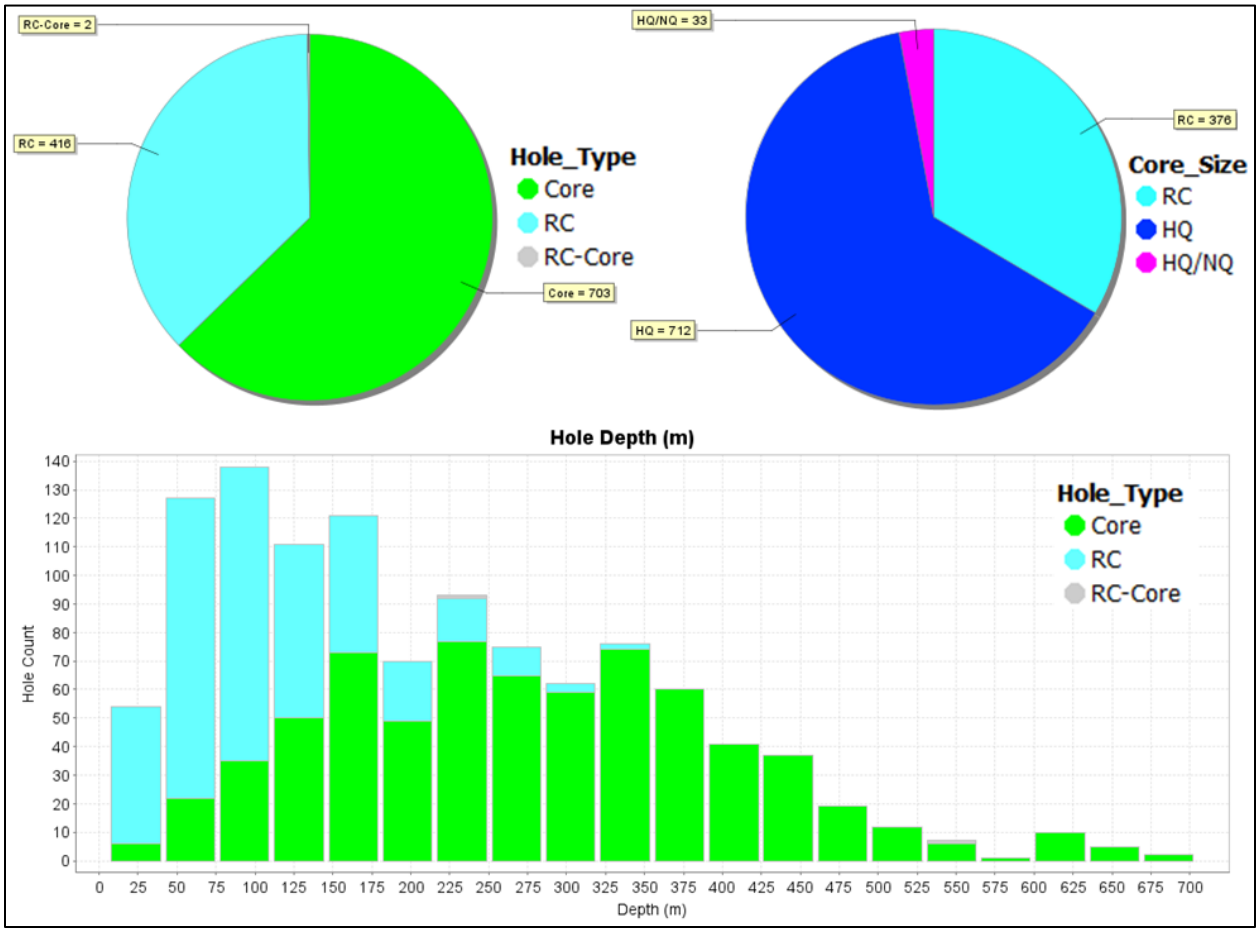
'Residual' pits at Guadalupe East, Las Primas, and San Miguel West assume that underground stopes are mined and then backfilled with zero-grade material at two-thirds of the original rock density. Economically constrained open pits are then generated with this mined-out, backfilled material flagged to the open pit SMU (5x5x5m) block models (see Table 14-3 and the section titled 'Residual Open Pit Optimization – 5x5x5m Block Models with Stopes Backfilled'). Underground Mineral Resources are otherwise only reported for stopes which fall outside Indicated and Inferred (I&I) Resource pit shell volumes.

14.2 Database

The Project database is maintained in a Microsoft SQL database management system, which contains collar locations, downhole survey data, qualitative logging information, and assay and multielement geochemical data, among other items. Data for geologic modelling and resource estimation purposes were exported as .csv files and then imported into Leapfrog Geo v.2023.2.3 and ioGAS v.8.2 for analysis. The database used for this report includes all drillholes on the property completed on or before July 17, 2024.

The full database export contains 1,180 drillholes, of which 62.2% are diamond drill holes comprising 80.9% of the total metreage, 37.6% are RC holes comprising 19.1% of the total metreage, and 0.2% are RC pre-collars with core tails comprising 0.002% of the total metreage. 59 holes were excluded from the MRE, either due to uncertainty in assay, survey, or collar information for historical holes, due to abandonment prior to achieving targeted depth, or due to the drillhole location falling outside the resource model extents. The resulting final estimation dataset contains 373 drillholes completed by NCM between 1993 and 1997, five completed by Meridian in 2001, 48 completed by Vista Gold in 2011 and 2012, 41 completed by Great Panther in 2015, and 654 completed by the Company between December 2020 and July 17, 2024, for a total of 240,172m in 1,121 holes. All Company drilling included in this estimate was completed after the April 2020 Los Reyes resource estimate and technical report (Turner and Hunter, 2020). Drilling statistics for the final estimation dataset are presented in Figure 14-2 and Table 14-4.

Figure 14-2 Hole type, core size, and hole depth statistics for the Los Reyes final estimation dataset



Notes:

Statistics do not consider information from drillholes excluded from the estimation.

Table 14-4 Final resource estimation dataset breakdown by area, company, and year

Company		NCM					Meridian	Vista			Great Panther	Prime					Total
Year		1993	1994	1996	1997	sub-total	2001	2011	2012	sub-total	2015	2021 [1]	2022 [2]	2023	2024 [3]	sub-total	
Guadalupe	drill holes			49	30	79		10	8	18	9	42	105	23	11	181	**287**
	meters			5,333	5,216	0,549		1,470	1,482	2,952	1,494	11,297	36,973	8,031	3,911	60,211	**75,205**
Z-T	drill holes	28	38	55	113	234	5		15	15	11	58	94	80	40	272	**537**
	meters	2,337	3,376	4,249	8,025	17,986	829		1,886	1,886	1,156	11,726	21,692	27,234	14,173	74,824	**96,682**
Central	drill holes		4	9	46	59			15	15	21	31	50	29	6	116	**211**
	meters		247	1,017	5,003	6,267			2,582	2,582	2,855	6,769	11,759	8,751	1,937	29,215	**40,918**
Other	drill holes				1	1				0		10	11	39	25	85	**86**
	meters				166	166				0		1,901	3,033	11,642	10,625	27,200	**27,366**
Total	drill holes	28	42	113	190	373	5	10	38	48	41	141	260	171	82	654	**1,121**
	meters	2,337	3,623	10,599	18,410	34,968	829	1,470	5,950	7,420	5,505	31,692	73,457	55,658	30,645	191,451	**240,172**

Notes:

1. Two drill holes were started in December, 2020, one of which was completed in 2020.
2. 22FRE-09 (351.0m) was not completed in 2022 and was not included in the 2023 MRE.
3. Only holes completed prior to July 17, 2024 are included in the current October 2024 MRE.

14.3 Mineral Resource Estimate

The Project MRE was prepared by Prime with detailed review completed by, and under the supervision of Sims Resources LLC (John Sims, Independent QP). Geologic and estimation domains were constructed using Leapfrog Geo v.2023.2.3, including input from geochemical analyses completed in ioGAS v.8.2. Geostatistical evaluations and EDA, including topcut selection, declustering, variography, and SGS were completed using Snowden Supervisor v.9.0. Resource estimation was prepared using Leapfrog EDGE v.2023.2.3.

Two sets of block models were prepared for this MRE - (1) 5x5x5m block models were generated for use in open pit optimization, and (2) 2.5x2.5x2.5m block models were generated for use in underground MSO. The 5x5x5m and 2.5x2.5x2.5m models are estimated independently, and employ distinct compositing, domaining, and estimation strategies which are suitable for their respective mining methods and SMU. Parameters for each set of block models are described in detail below.

14.3.1 *Data Preparation*

Drillhole data used in the MRE were checked for overlapping sample intervals, negative or invalid values, and irregular downhole survey deviation in Leapfrog Geo. All errors were assessed and corrected prior to completing statistical analysis and estimation.

Drillhole collars were also visually checked against the most current topographic surface. Most collars are set to the topographic surface, with minor deviations (<1 meter) in some collars attributed to local variations in the topography.

Gold and silver assay values less than the detection limit were assigned a value equal to half of the detection limit value, which, depending on the analysis date and laboratory, was 0.001ppm, 0.005ppm, or 0.03ppm for Au and 0.1ppm, 0.5ppm, or 0.7ppm for Ag**.** Null values for Au and Ag were assigned for all intervals with no recovery or where historical mine workings, voids, or backfill material were encountered.

14.3.2 *Wireframes*

Topography

Topography data for the Project was gathered by Pioneer Exploration Consultants Ltd. in March 2021. No significant disturbance (mining) has occurred in the Project area since. Data were collected by airborne LiDAR survey and were processed using Green Valley LiDAR 360 software, and the resulting 1 m-resolution bare earth surface was used to define the topographic limits for the Project geologic model and MRE block models discussed below.

Historical Underground Workings

Historical mine workings solids were constructed in AutoCAD using a combination of underground LiDAR scans, digitized plan maps and long sections, and logged working intervals intercepted in drilling (Lindstrom, 2023). LiDAR scans were collected and processed by Unmanned Aerial Services Incorporated ("**Unmanned Aerial Services**") in April 2022 for accessible underground workings on the Property. The output wireframes from this work were then used in conjunction with intercepted workings intervals from surveyed drillholes to georeferenced historical map data, particularly in areas where collapse, backfill, or other conditions prevented full access to scan the workings. Additional data were gathered by Unmanned Aerial Services in 2024 and were used to supplement the 2023 dataset.

The proportion of a block which lies within the historical workings wireframes was calculated for model depletion and reporting purposes. Final block density was then determined by considering the weighted average of the in-situ portion of the block, at its original density according to lithology and estimation domain, and the historically mined portion of the block, at an assigned density of 0.0 g/cm^3. Logged workings intervals encountered in drilling outside the wireframes were also depleted in the model using an indicator estimate, in which logged workings were assigned a value of 1 and all other lithology codes were assigned a value of 0. Blocks with estimated indicator values greater than 0.5 were then flagged to the model as 100% mined (Mined_Pct = 1, Figures 14-3 and 14-4).

Sensitivity work assuming a mined-out halo around mapped or inferred workings was also performed. The overall resource was not materially sensitive to these estimates.

Figure 14-3 Upper – Underground workings wireframes and logged workings intervals in the Guadalupe East area. Lower – Model filtered for blocks with mined proportion greater than 0 (Mined_Pct >0)

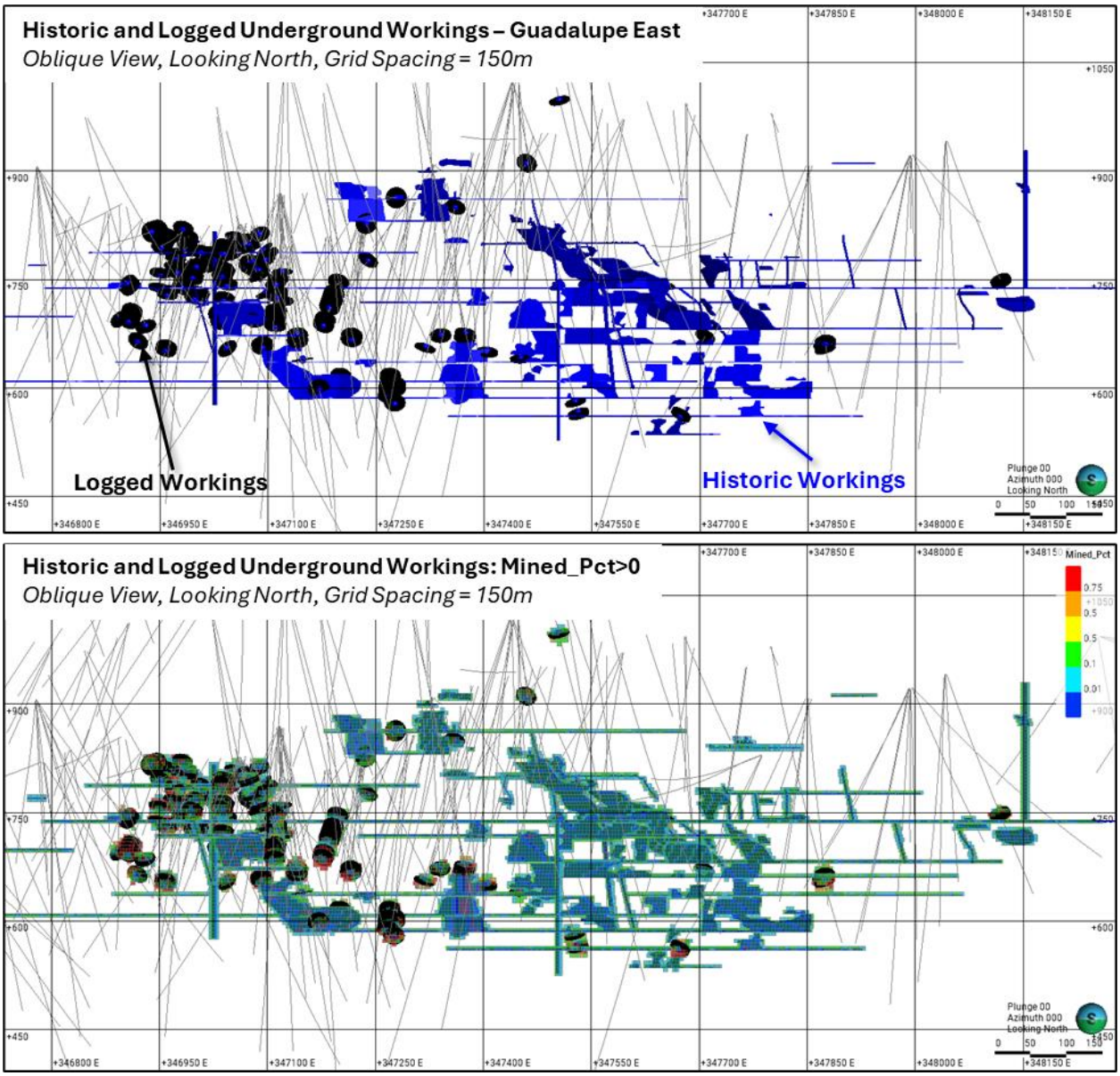
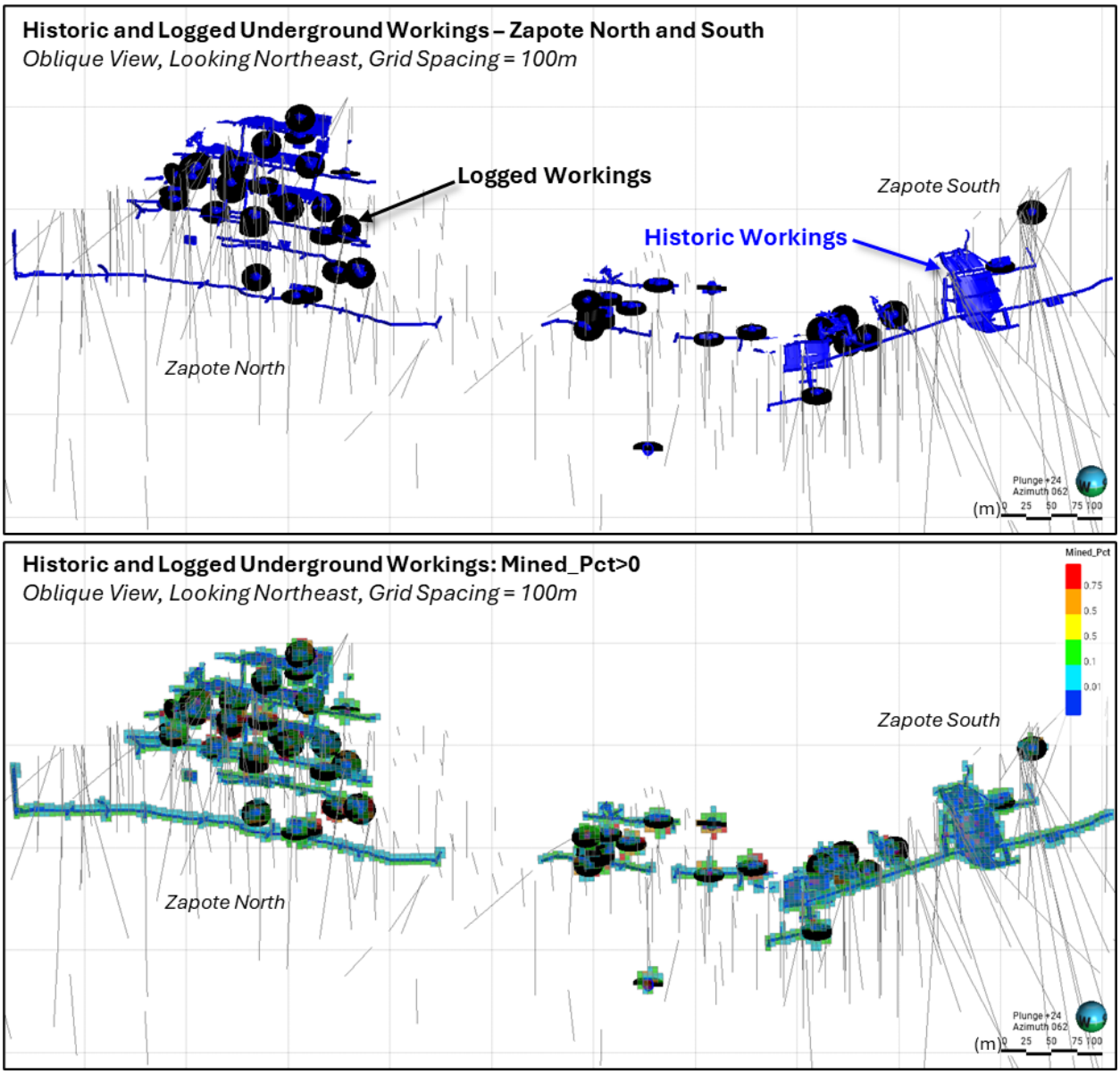


Figure 14-4 Upper – Underground workings wireframes and logged workings intervals in the Zapote North and South areas. Lower – Model filtered for blocks with mined proportion greater than 0 (Mined_Pct >0)



Lithology and Faults

Lithology and fault wireframes were generated in Leapfrog Geo using interval selection based on a merged table containing qualitative logging data (lithology, alteration, structure), Au and Ag assays, multi-element geochemistry, and geotechnical data (RQD, recovery). Structural measurements from oriented core were used to influence modeled surfaces where available. Geographic Information Systems (GIS) data from 1:5,000 and 1:2,000 scale geologic mapping, including lithologic contacts and structural point data, were also applied as direct inputs to the modeled surfaces. All lithology and fault wireframes were manually edited based on geologic

interpretations by the Company geologists and were validated against hand-drawn cross sections completed in key areas across the various deposits before use in MRE.

Three faults were activated in the geologic model where major offsets in lithology are apparent; (1) the Z-T fault places rhyolitic intrusives in the hanging wall against andesite and granodiorite in the footwall, (2) the NB-SME fault places dacitic intrusives in the hanging wall against andesites in the footwall, and (3) the Estaca fault places rhyolitic intrusives, dacitic intrusives, and andesites in the hanging wall against granodiorite in the footwall (Figures 14-5 and 14-6). These three fault zones are pre-syn mineral and are key district-scale controlling structures for quartz veining and Au-Ag mineralization. Several minor, generally northeast-striking post-mineral faults were also built but were not activated in the model because they do not show appreciable offset. All fault and lithology wireframes were snapped to drillhole data and were checked for closure and consistency prior to resource estimation. Six major lithologies were modeled and are outlined in Table 14-5.

Figure 14-5 Los Reyes Fault Model

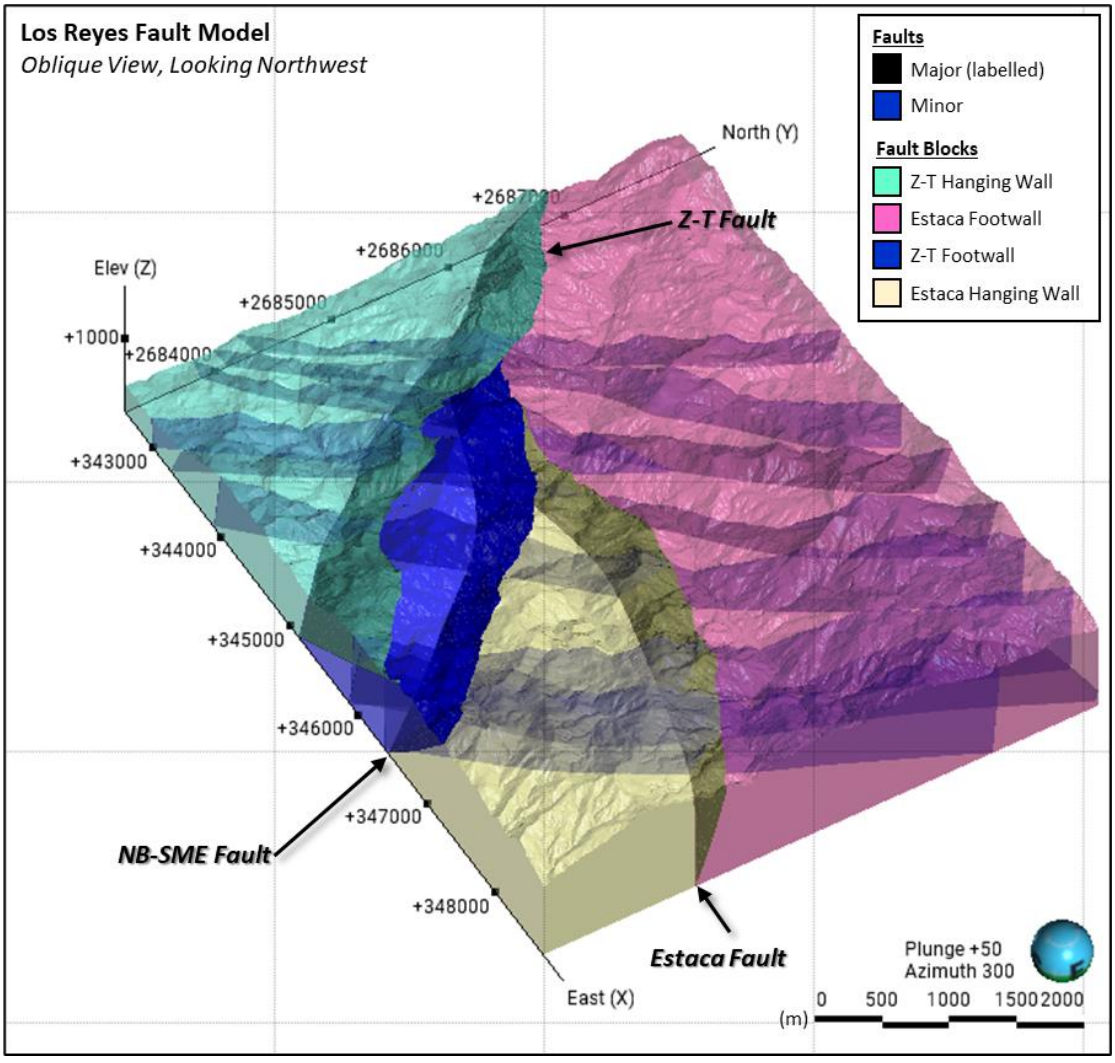
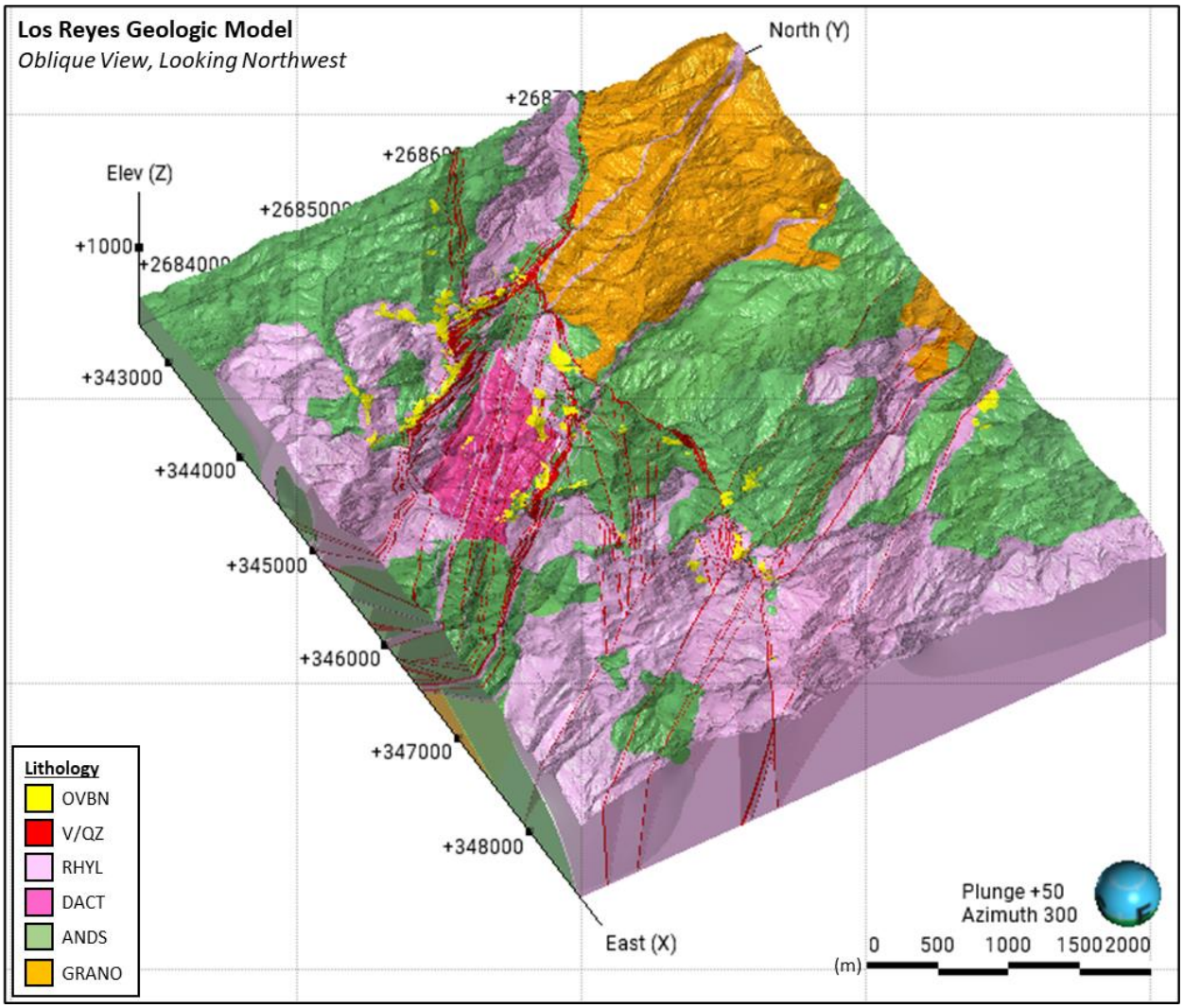


Table 14-5 Lithology Codes

Code	Lithology	Description
1	V/QZ	Quartz vein/stockwork and silicified breccias
2	RHYL	Rhyolitic intrusive domes and dikes
3	DACT	Dacitic intrusive domes and dikes
4	ANDS	Andesites and andesitic tuffs
5	GRANO	Granodiorite
6	OVBN	Overburden

Figure 14-6 Los Reyes Lithology Model

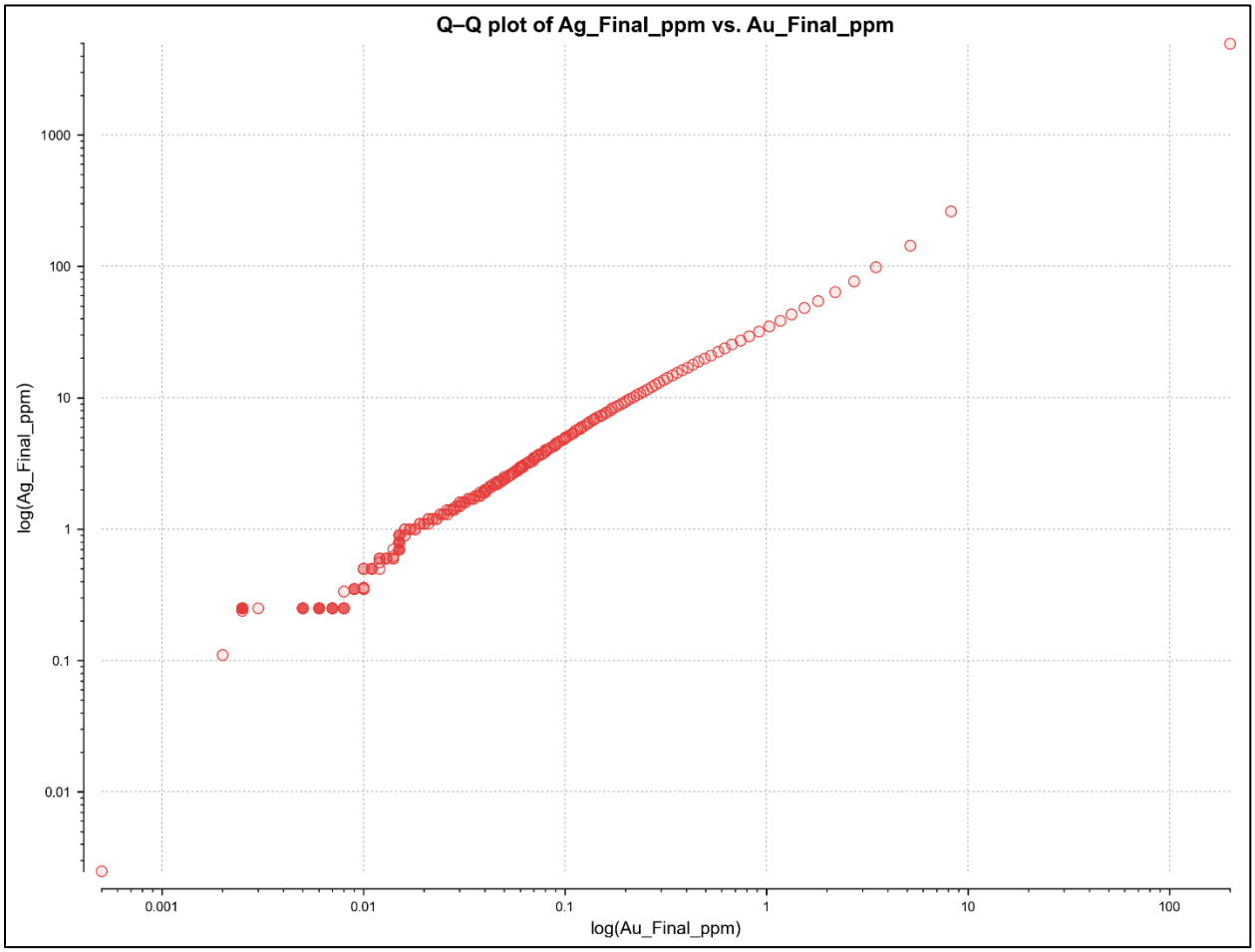


Mineralization

Gold and silver mineralization are spatially and genetically associated with low-sulphidation epithermal quartz veins at the Property, with a strong positive correlation observed between

concentrations of the two metals across all deposits (Figure 14-7). Given this relationship between Au and Ag, mineralized domain wireframes were constructed based on gold-equivalent (AuEq) grades, using the formula: AuEq = Au (g/t) + (Ag (g/t) x $25.24/$1,950), where $25.24/oz and $1,950/oz are the assumed metals prices for silver and gold, respectively. A cutoff grade of 0.2 g/t AuEq was selected for mineralized domains in the 5x5x5m set of block models, and a 1.0 g/t AuEq cutoff grade was selected for mineralized domains in the 2.5x2.5x2.5m set of block models described below. Grade shells were generated for both cutoff grades using the Indicator Interpolant tool and spherical interpolant function in Leapfrog Geo, with geometry and continuity controlled by a structural trend generated from vein midpoint surfaces in the quartz vein and breccia model ("V/QZ"). Manual edits to the grade shell volumes were also completed where necessary to reflect the interpreted continuity of mineralization as determined by Company geologists. Grade shell volumes were restricted to the V/QZ solid and were subsequently divided based on changes in orientation to generate the final mineralized domains for estimation (Figures 14-8 and 14-9; Tables 14-6 and 14-7).

Figure 14-7 Q-Q plot showing Au vs. Ag in assays at Los Reyes



5x5x5m Block Models

The domain strategy for the 5x5x5m block models used in Open Pit optimization follows a nested approach, with three major domain groups – (1) Mineralized domains, with the prefix '02AuEQ', represent volumes inside the V/QZ solid that are also inside the grade shells generated at a 0.2 g/t AuEq cutoff grade (Figure 14-8). (2) Quartz vein and breccia envelope domains with the prefix QV_BX, represent volumes which are inside the V/QZ solid, but fall outside the 0.2 g/t AuEq grade shells. (3) Background domains with the prefix BACKGROUND, represent volumes outside the grade shells and outside the V/QZ solid. Table 14-6 lists all domains estimated in the 5x5x5m block models.

Figure 14-8 Mineralized domains for Au and Ag grade estimation in 5x5x5m block models used for open pit optimization

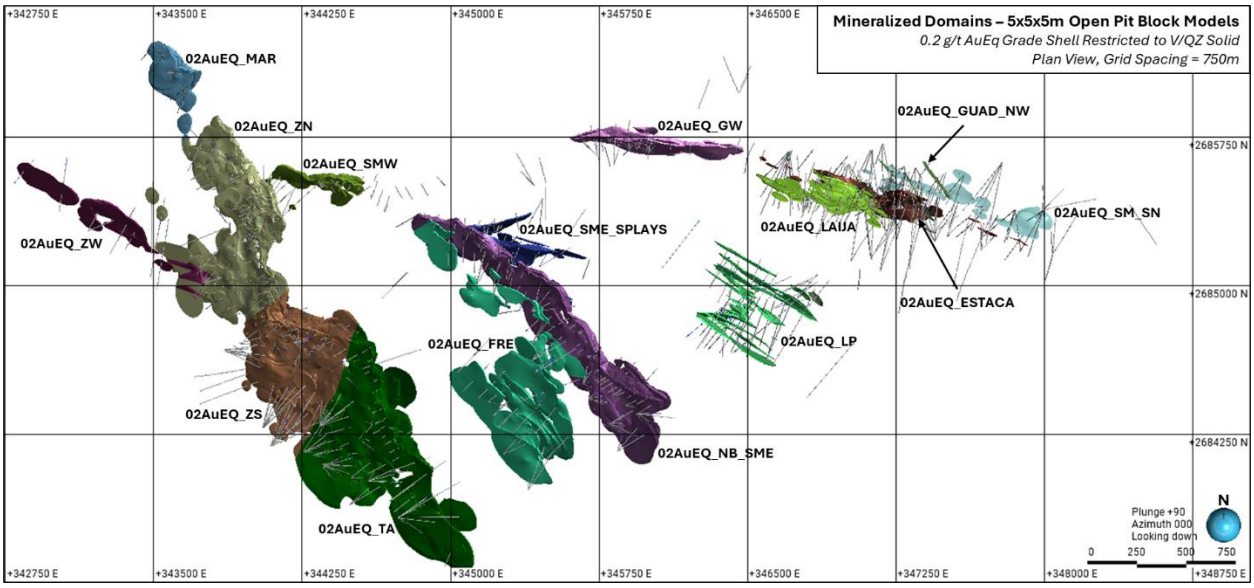


Table 14-6 Los Reyes estimation domains for Au and Ag grade estimation in the 5x5x5m block models used for open pit optimization

Domain Group	Block Model	Code	Domain	Description
QV_BX mineralized	ZTM_NB_SM_5x5x5_Rotated	100	02AuEQ_MAR	Mariposa mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		101	02AuEQ_ZN	Zapote North mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		102	02AuEQ_ZS	Zapote South mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		103	02AuEQ_TA	Tahonitas mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		104	02AuEQ_SMW	San Miguel West mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		105	02AuEQ_NB_SME	Noche Buena/San Miguel East mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		106	02AuEQ_SME_SPLAYS	San Miguel East Splays mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		114	02AuEQ_ZW	Zapote West mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
	GUAD_LP_5x5x5_Rotated	107	02AuEQ_GW	Guadalupe West mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		108	02AuEQ_LAIJA	Laija mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		109	02AuEQ_ESTACA	Estaca mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		110	02AuEQ_SM_SN	San Manuel and San Nicolas quartz vein/bx (inside 0.2 gpt Au grade shell)
		111	02AuEQ_LP	Las Primas mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		112	02AuEQ_FRE	Fresnillo mineralized quartz vein/bx (inside 0.2 gpt Au grade shell)
		113	02AuEQ_GUAD_NW	NW-striking Guadalupe mineralized quartz vein/bx (inside 0.2gpt Au grade shell)
QV_BX non-mineralized	ZTM_NB_SM_5x5x5_Rotated	200	QV_BX_ZTM	ZTM structure non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		201	QV_BX_FRE	Fresnillo non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		202	QV_BX_NB_SME	Noche Buena/San Miguel East non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		203	QV_BX_SME_SPLAYS	San Miguel East Splays non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		210	QV_BX_ZW	Zapote West non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
	GUAD_LP_5x5x5_Rotated	204	QV_BX_LP	Las Primas non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		205	QV_BX_GW	Guadalupe West non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		206	QV_BX_LAIJA	Laija non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		207	QV_BX_ESTACA	Estaca non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		208	QV_BX_SM_SN	San Manuel and San Nicolas non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
		209	QV_BX_GUAD_NW	NW-striking Guadalupe structures non-mineralized quartz vein/bx (outside 0.2gpt Au grade shell)
Background	ZTM_NB_SM_5x5x5_Rotated	301	BACKGROUND_ZTM_NB_SM	ZTM_NB_SM_5x5x5 model background domain (outside vein/bx solid)
	GUAD_LP_5x5x5_Rotated	302	BACKGROUND_GUAD_LP	GUAD_LP_5x5x5 model background domain (outside vein/bx solid)

2.5x2.5x2.5m Block Models

The domain strategy for the 2.5x2.5x2.5m block models used in underground MSO follows a nested approach, with three major domain groups – (1) Mineralized domains, with the prefix '1AuEQ', represent volumes inside the V/QZ solid that are also inside the grade shells generated at a 1.0 g/t AuEq cutoff grade (Figure 14-9). (2) Quartz vein and breccia envelope domains with the prefix QV_BX, represent volumes which are inside the V/QZ solid, but fall outside the 1.0 g/t

AuEq grade shells. (3) Background domains with the prefix BACKGROUND, represent volumes outside the grade shells and outside the V/QZ solid. Table 14-7 lists all domains estimated in the 2.5x2.5x2.5m block models.

Figure 14-9 Mineralized domains for Au and Ag grade estimation in 2.5x2.5x2.5m block models used for MSO

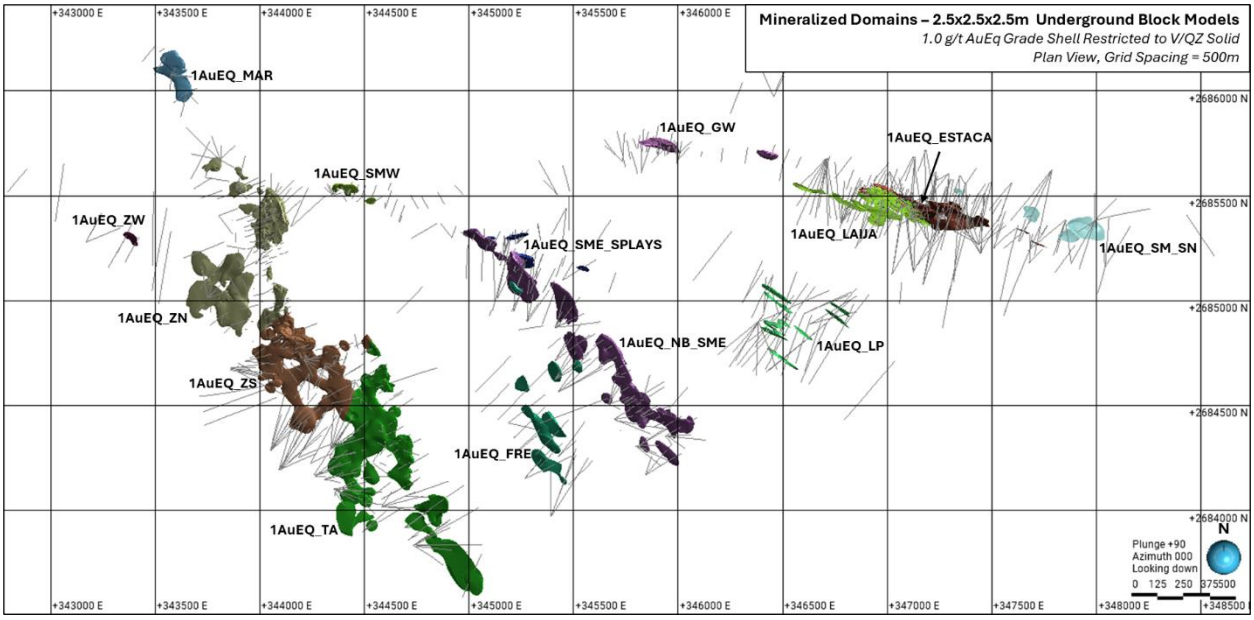


Table 14-7 Los Reyes estimation domains for Au and Ag grade estimation in the 2.5x2.5x2.5m block models used for underground optimization

Domain Group	Model	Domain Code	Domain	Description
QV_BX mineralized	ZTM_NB_SM_5x5x5_Rotated	100	1AuEQ_MAR	Mariposa mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		101	1AuEQ_ZN	Zapote North mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		102	1AuEQ_ZS	Zapote South mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		103	1AuEQ_TA	Tahonitas mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		104	1AuEQ_SMW	San Miguel West mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		105	1AuEQ_NB_SME	Noche Buena/San Miguel East mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		106	1AuEQ_SME_SPLAYS	San Miguel East Splays mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		114	1AuEQ_ZW	Zapote West mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
	GUAD_LP_5x5x5_Rotated	107	1AuEQ_GW	Guadalupe West mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		108	1AuEQ_LAIJA	Laija mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		109	1AuEQ_ESTACA	Estaca mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		110	1AuEQ_SM_SN	San Manuel and San Nicolas quartz vein/bx (inside 1.0 gpt Au grade shell)
		111	1AuEQ_LP	Las Primas mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		112	1AuEQ_FRE	Fresnillo mineralized quartz vein/bx (inside 1.0 gpt Au grade shell)
		113	1AuEQ_GUAD_NW	NW-striking Guadalupe mineralized quartz vein/bx (inside 1.0gpt Au grade shell)
QV_BX non-mineralized	ZTM_NB_SM_5x5x5_Rotated	200	QV_BX_ZTM	ZTM structure non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		201	QV_BX_FRE	Fresnillo non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		202	QV_BX_NB_SME	Noche Buena/San Miguel East non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		203	QV_BX_SME_SPLAYS	San Miguel East Splays non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		210	QV_BX_ZW	Zapote West non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
	GUAD_LP_5x5x5_Rotated	204	QV_BX_LP	Las Primas non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		205	QV_BX_GW	Guadalupe West non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		206	QV_BX_LAIJA	Laija non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		207	QV_BX_ESTACA	Estaca non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		208	QV_BX_SM_SN	San Manuel and San Nicolas non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
		209	QV_BX_GUAD_NW	NW-striking Guadalupe structures non-mineralized quartz vein/bx (outside 1.0gpt Au grade shell)
Background	ZTM_NB_SM_5x5x5_Rotated	301	BACKGROUND_ZTM_NB_SM	ZTM_NB_SM_5x5x5 model background domain (outside vein/bx solid)
	GUAD_LP_5x5x5_Rotated	302	BACKGROUND_GUAD_LP	GUAD_LP_5x5x5 model background domain (outside vein/bx solid)

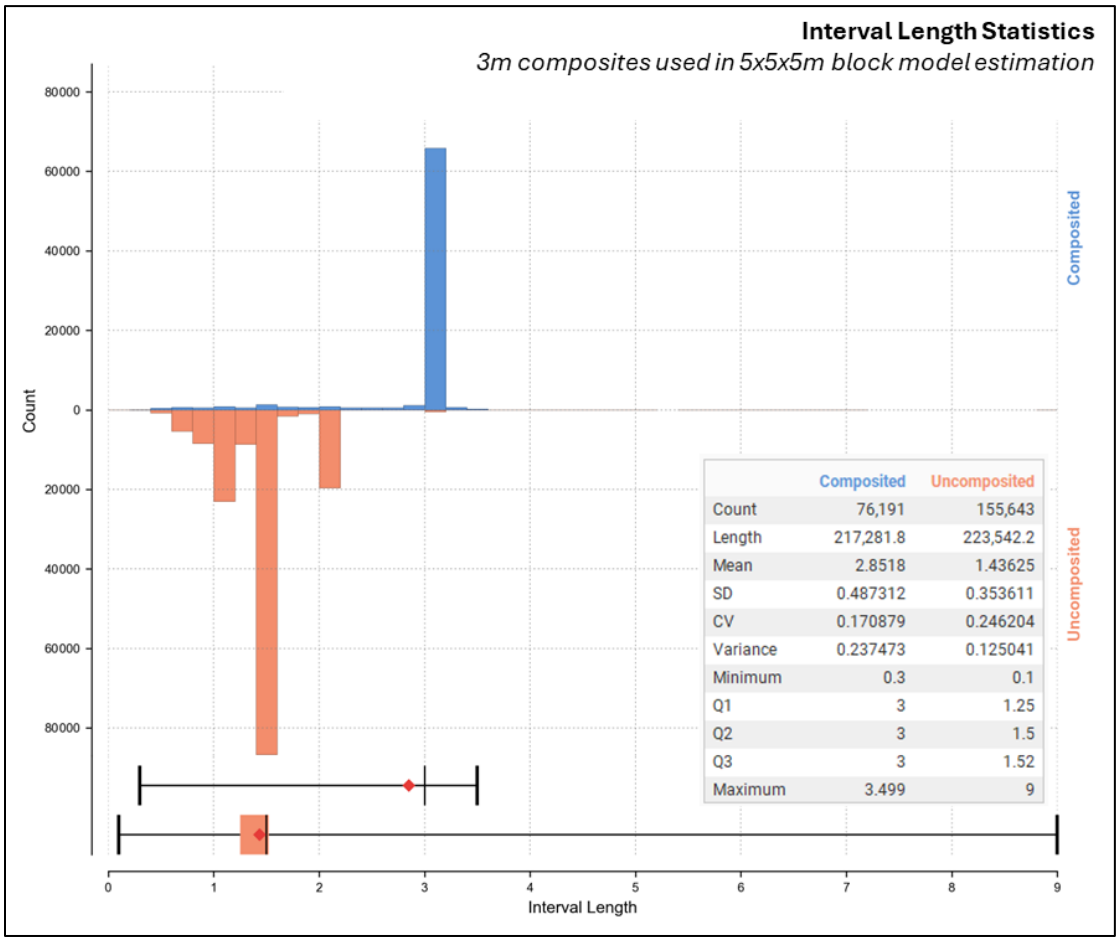
14.3.3 *Composites*

The most frequent sample interval in the assay data table is 1.5 metre, with sample intervals 1.5 ± 0.05 metre in length representing 51.7% of the total dataset. Compositing strategies for the 5x5x5m and 2.5x2.5x2.5m block models are distinct, given the difference in SMU, and are outlined individually below.

5x5x5m Block Models

To reduce variability and ensure the same support for estimation, a 3 metre compositing interval was selected for gold and silver estimation in the 5x5x5m block models. The 3 metre compositing length was selected because it is a multiple of the most frequent, 1.5 metre sample length in the assay table, is more appropriate for the 5x5x5m SMU, and because it maintains the same composite interval to SMU ratio as applied for the 2.5x2.5x2.5m block models (0.6). Composites were generated to respect the domain boundaries presented in table 14-6. Figure 14-10 shows a global comparison between raw assay interval lengths and composited data used for estimation in the 5x5x5m block models.

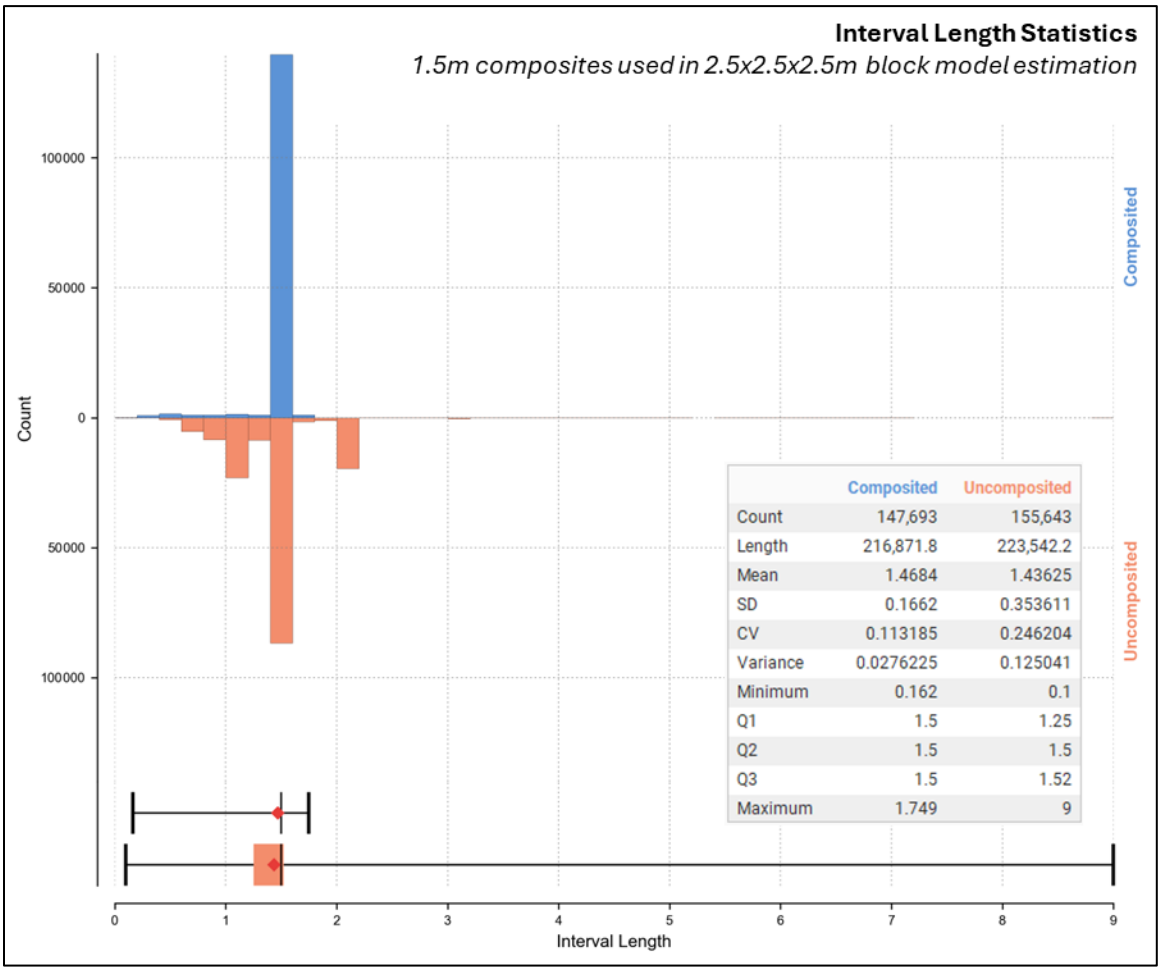
Figure 14-10 Global compositing interval length statistics for 3m composites used for estimation in 5x5x5m block models



2.5x2.5x2.5m Block Models

Gold and silver assays were composited using a 1.5 metre composite length for estimation in the 2.5x2.5x2.5m SMU block models, consistent with the most frequent sample interval in the assay data table. Composites were generated to respect the domain boundaries presented in table 14-7. Figure 14-11 shows a global comparison between raw assay interval lengths and composited data used for estimation in the 2.5x2.5x2.5m block models.

Figure 14-11 Global compositing interval length statistics for 1.5m composites used for estimation in 2.5x2.5x2.5m block models



14.3.4 *Exploratory Data Analysis*

Contact Analysis

Contact profiles were generated for Au and Ag across all estimation domains to assess grade interpolation limits between adjacent domains. Methodology for both sets of block models is described below.

5x5x5m Block Models

Based on the analysis of 3 metre Au and Ag composited data across contacting domains in the 5x5x5m models (Table 14-6), all contacts between mineralized domains (02AuEQ prefix) and other domain groups (QV_BX and BACKGROUND prefixes) were treated as hard, and a hard boundary was similarly applied between the QV_BX and BACKGROUND domain groups. Soft boundaries were applied between contacting mineralized domains of different structural orientations (ex: 02AuEQ_Estaca and 02AuEQ_LAIJA in Figure 14-12), with a maximum soft

boundary search distance set to half the first pass search dimensions of the primary domain. No boundary was applied between domains belonging to the main Zapote-Tahonitas (Z-T) structure because mineralization is continuous between the Tahonitas (TA), Zapote South (ZS), and Zapote North (ZN) areas. These domains were separated solely to isolate changes in orientation of the Z-T structure for variography. Contact analysis summaries for domains estimated in the 5x5x5m block models are shown in Table 14-8.

Figure 14-12 Contact plot examples from the 02AuEQ_ESTACA domain, showing soft boundaries (left) and hard boundaries (right) for Au (upper) and Ag (lower)

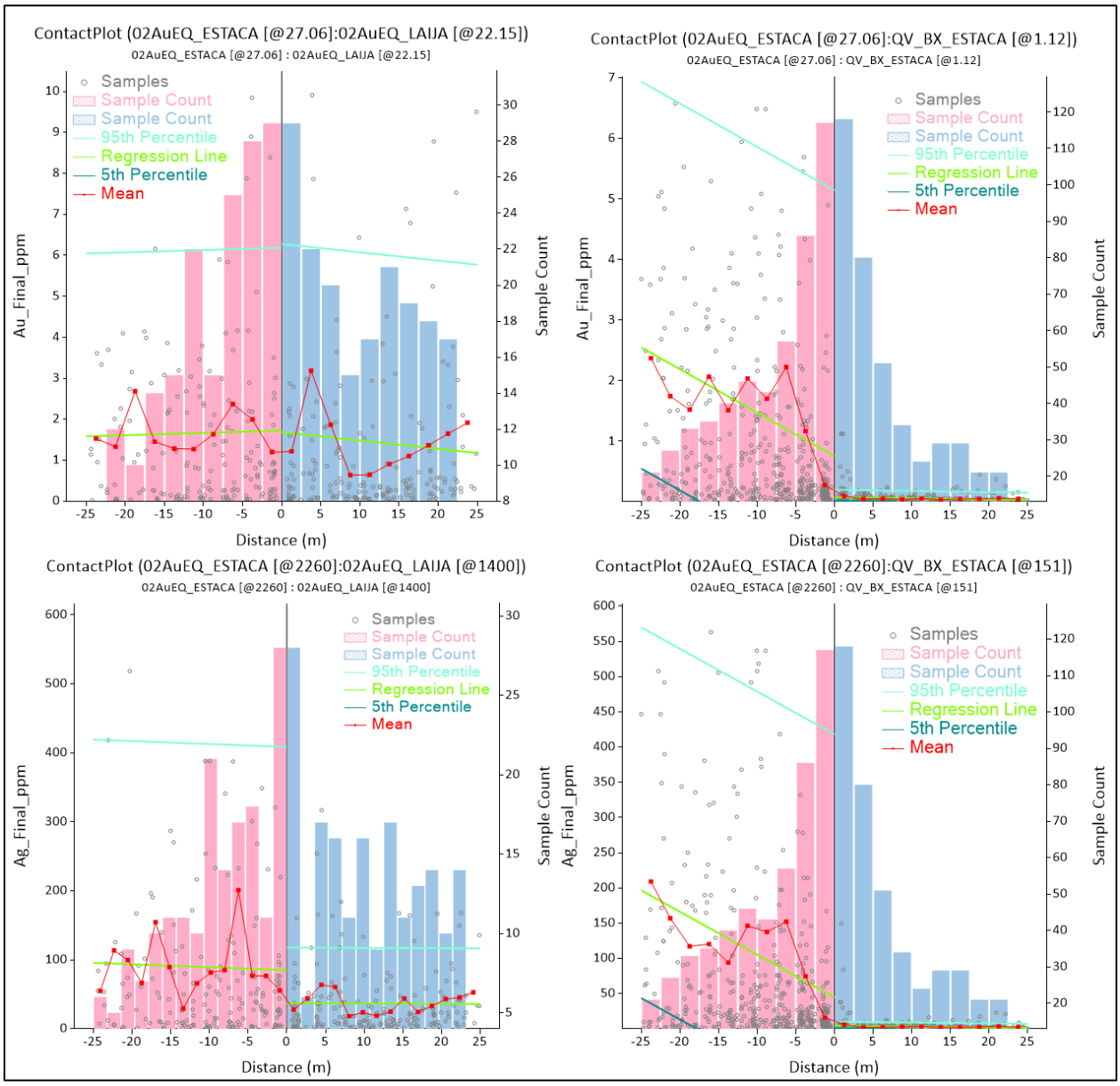


Table 14-8 Contact analysis summary for domains in 5x5x5m block models used for open pit optimization

Domain Group	Au_Domain	Soft Boundary	Soft Boundary search max. (m)	Comment
QV_BX Mineralized	02AuEQ_ESTACA	02AuEQ_LAIJA, 02AuEQ_SM_SN	30	Laija and SM/SN are antithetic to Estaca but part of the same vein system. Half pass 1 search dir1 distance used.
	02AuEQ_FRE	-	N/A	Hard boundary
	02AuEQ_GUAD_NW	-	N/A	Hard boundary
	02AuEQ_GW	-	N/A	Hard boundary
	02AuEQ_LAIJA	02AuEQ_Estaca	30	Laija veins are antithetic to Estaca but part of same system. Half pass 1 search dir1 used.
	02AuEQ_MAR	-	N/A	Hard boundary
	02AuEQ_NB_SME	02AuEQ_SME_SPLAYS	30	SME footwall splays off main NB_SME structure. Half pass 1 search dir1 distance used.
	02AuEQ_SM_SN	02AuEQ_Estaca	30	SM/SN veins are antithetic to Estaca but part of same system. Half pass 1 search dir1 distance used.
	02AuEQ_SME_SPLAYS	02AuEQ_NB_SME	30	SME footwall splays off main NB_SME structure. Half pass 1 search dir1 distance used.
	02AuEQ_SMW	-	N/A	Hard boundary
	02AuEQ_TA	02AuEQ_ZS	120	Full search pass 2 search direction 1 distance used (no boundary). Very few samples available for contact analysis but TA, ZS, and ZN are part of the same structure and are only separated for estimation due to changes in the strike/dip of the ZT structure.
	02AuEQ_ZN	02AuEQ_ZS	120	
	02AuEQ_ZS	02AuEQ_TA, 02AuEQ_ZS	120	
QV_BX Non-Mineralized	QV_BX_ESTACA	-	N/A	Hard boundary
	QV_BX_FRE	-	N/A	Hard boundary
	QV_BX_GUAD_NW	-	N/A	Hard boundary
	QV_BX_GW	-	N/A	Hard boundary
	QV_BX_LAIJA	-	N/A	Hard boundary
	QV_BX_LP	-	N/A	Hard boundary
	QV_BX_NB_SME	-	N/A	Hard boundary
	QV_BX_SM_SN	-	N/A	Hard boundary
	QV_BX_SME_SPLAYS	-	N/A	Hard boundary
	QV_BX_ZTM	-	N/A	Hard boundary
Background	BACKGROUND_GUAD_LP	-	N/A	Hard boundary
	BACKGROUND_ZTM_NB_SM	-	N/A	Hard boundary

2.5x2.5x2.5m Block Models

Based on the analysis of 1.5 metre Au and Ag composited data across contacting domains in the 2.5x2.5x2.5m models (Table 14-7), all contacts between mineralized domains (1AuEQ prefix) and other domain groups (QV_BX and BACKGROUND prefixes) were treated as hard, and a hard boundary was similarly applied between the QV_BX and BACKGROUND domain groups. Soft

boundaries were applied between contacting mineralized domains of different structural orientations (ex: 1AuEQ_Estaca and 1AuEQ_LAIJA in Figure 14-13), with a maximum soft boundary search distance set to half the first pass search dimensions of the primary domain. No boundary was applied between domains belonging to the main Zapote-Tahonitas (Z-T) structure because mineralization is continuous between the Tahonitas (TA), Zapote South (ZS), and Zapote North (ZN) areas. These domains were separated solely to isolate changes in orientation of the Z-T structure for variography. Contact analysis summaries for domains estimated in the 2.5x2.5x2.5m block models are shown in Table 14-9.

Figure 14-13 Contact plot examples from the 1AuEQ_LAIJA domain, showing soft boundaries (left) and hard boundaries (right) for Au (upper) and Ag (lower)

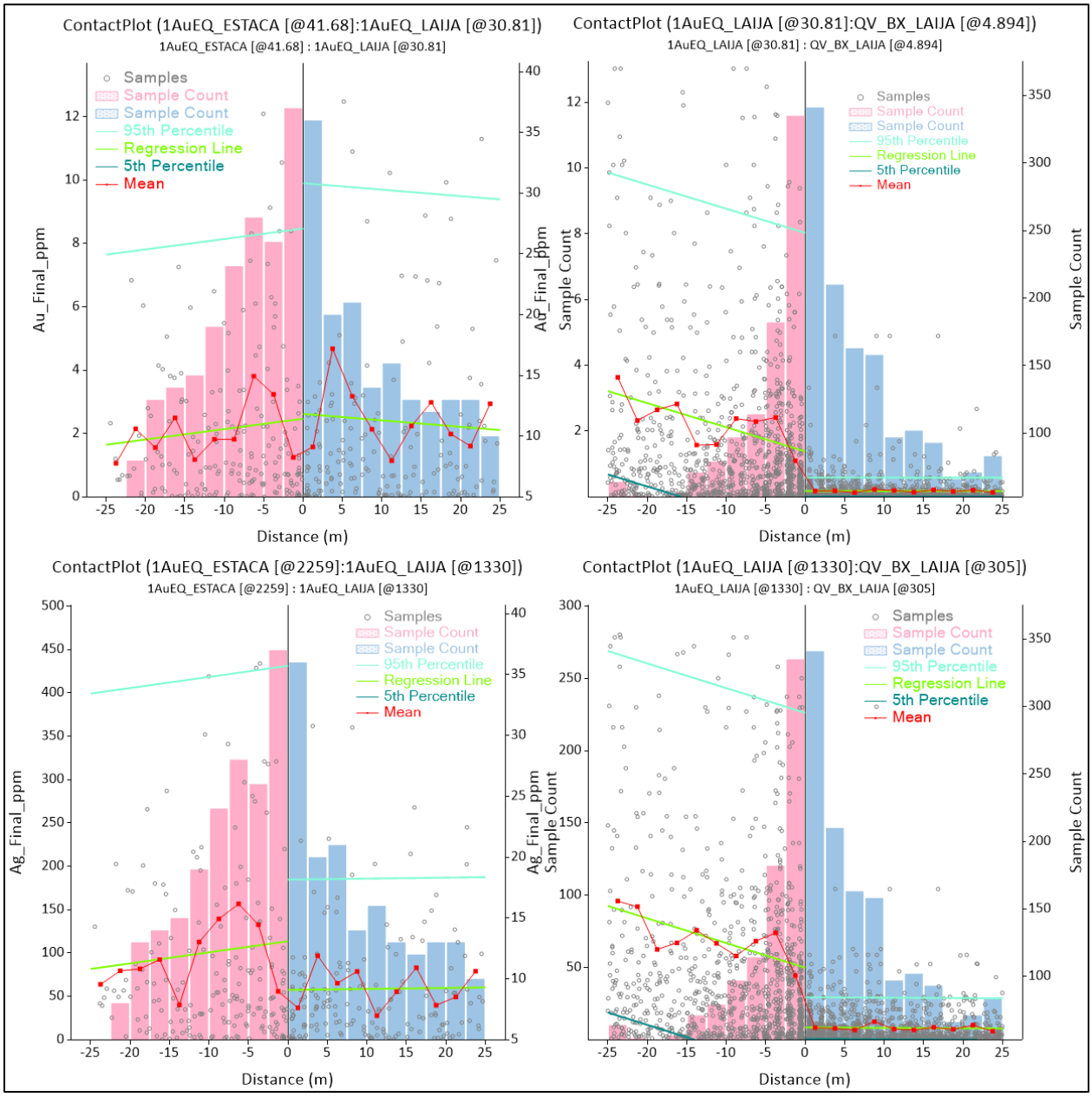


Table 14-9 Contact analysis summary for domains in 2.5x2.5x2.5m block models used for underground optimization

Domain Group	Au_Domain	Soft Boundary	Soft Boundary search max. (m)	Comment
QV_BX Mineralized	1AuEQ_ESTACA	1AuEQ_LAIJA, 1AuEQ_SM_SN	30	Laija and SM/SN are antithetic to Estaca but part of the same vein system. Half pass 1 search dir1 distance used.
	1AuEQ_FRE	-	N/A	Hard boundary
	1AuEQ_GUAD_NW	-	N/A	Hard boundary
	1AuEQ_GW	-	N/A	Hard boundary
	1AuEQ_LAIJA	1AuEQ_Estaca	30	Laija veins are antithetic to Estaca but part of same system. Half pass 1 search dir1 distance used.
	1AuEQ_MAR	-	N/A	Hard boundary
	1AuEQ_NB_SME	1AuEQ_SME_SPLAYS	30	SME footwall splays off main NB_SME structure. Half pass 1 search dir1 distance used.
	1AuEQ_SM_SN	1AuEQ_Estaca	30	SM/SN veins are antithetic to Estaca but part of same system. Half pass 1 search dir1 distance used.
	1AuEQ_SME_SPLAYS	1AuEQ_NB_SME	30	SME footwall splays off main NB_SME structure. Half pass 1 search dir1 distance used.
	1AuEQ_SMW	-	N/A	Hard boundary
	1AuEQ_TA	1AuEQ_ZS	120	Full search pass 2 search direction 1 distance used (no boundary). Very few samples available for contact analysis but TA, ZS, and ZN are part of the same structure and are only separated for estimation due to changes in the strike/dip of the ZT structure.
	1AuEQ_ZN	1AuEQ_ZS	120	
	1AuEQ_ZS	1AuEQ_TA, 1AuEQ_ZS	120	
QV_BX Non-Mineralized	QV_BX_ESTACA	-	N/A	Hard boundary
	QV_BX_FRE	-	N/A	Hard boundary
	QV_BX_GUAD_NW	-	N/A	Hard boundary
	QV_BX_GW	-	N/A	Hard boundary
	QV_BX_LAIJA	-	N/A	Hard boundary
	QV_BX_LP	-	N/A	Hard boundary
	QV_BX_NB_SME	-	N/A	Hard boundary
	QV_BX_SM_SN	-	N/A	Hard boundary
	QV_BX_SME_SPLAYS	-	N/A	Hard boundary
	QV_BX_ZTM	-	N/A	Hard boundary
Background	BACKGROUND_GUAD_LP	-	N/A	Hard boundary
	BACKGROUND_ZTM_NB_SM	-	N/A	Hard boundary

Outlier Management and Topcut Strategy

Capping analysis was completed for Au and Ag across all estimation domains in the 5x5x5m and 2.5x2.5x2.5m block models, using histograms, mean-variance plots, cumulative metal plots, and disintegration analysis considering step changes of 10% and 15% between the assay values of adjacent data points on log-probability plots. Specific methodology for each block model set is described below.

5x5x5m Block Models

Capping analysis was completed on 3 metre composited data for each estimation domain in the 5x5x5m block models, using the methods described above (Figures 14-14 and 14-15). Capped samples were then evaluated in 3D within each domain to ensure that the samples were not clustered and represented true outliers. ID3 estimates were also completed within each mineralized domain (02AuEQ prefix), using both the capped and uncapped datasets to assess the impact to average grade and contained metal (Tables 14-10 and 14-11).

2.5x2.5x2.5m Block Models

Capping analysis was completed on 1.5 metre composited data for each estimation domain in the 2.5x2.5x2.5m block models, using the same methods as for the 5x5x5m models (Figures 14-16 and 14-17). Capped samples were then evaluated in 3D within each domain to ensure that the samples were not clustered and represented true outliers. ID3 estimates were also completed within each mineralized domain (1AuEQ prefix), using both the capped and uncapped datasets to assess the impact to average grade and contained metal (Tables 14-12 and 14-13).

Figure 14-14 Gold topcut analysis for the 02AuEQ_ESTACA estimation domain

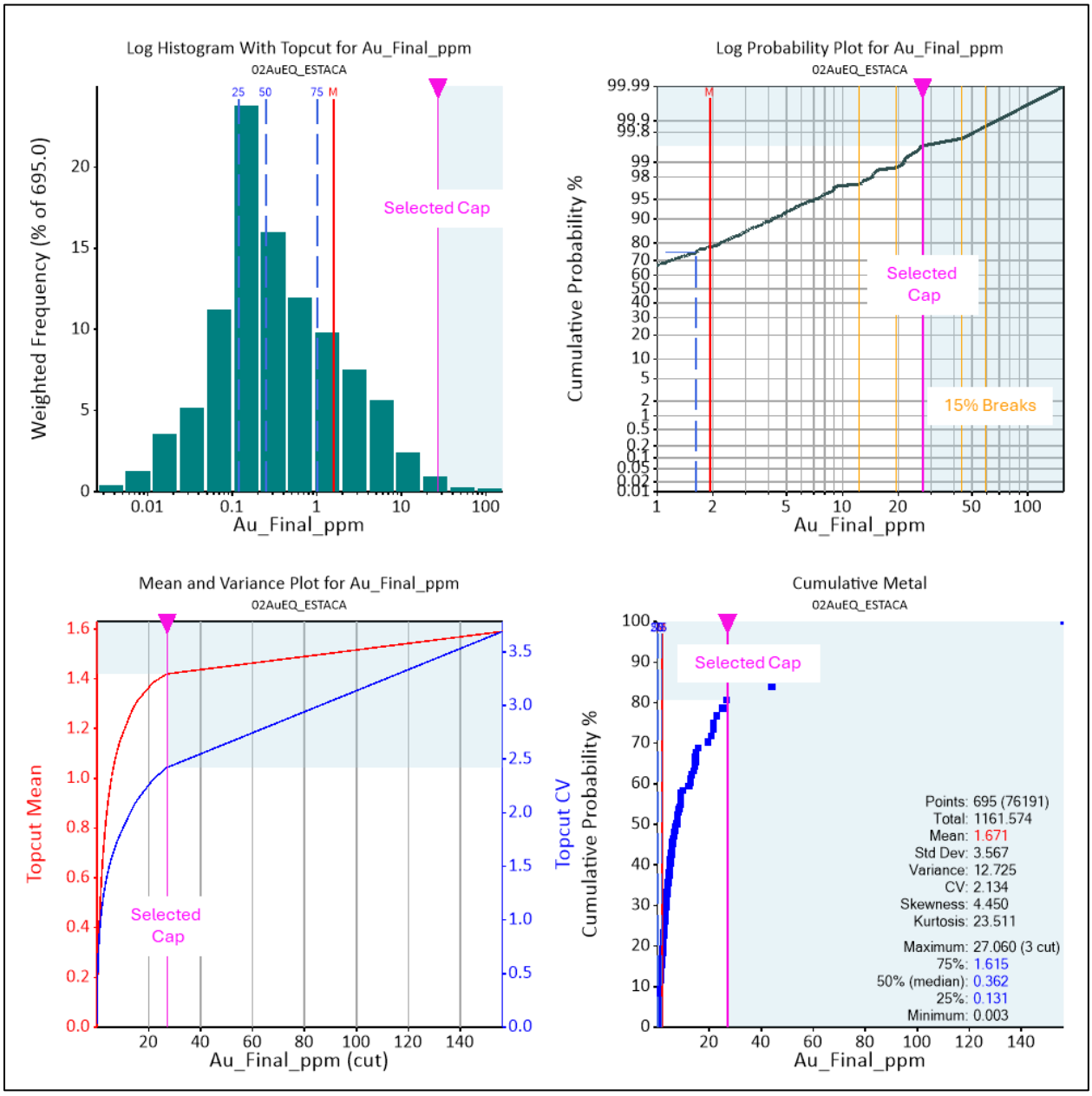


Figure 14-15 Silver topcut analysis for the 02AuEQ_NB_SME estimation domain

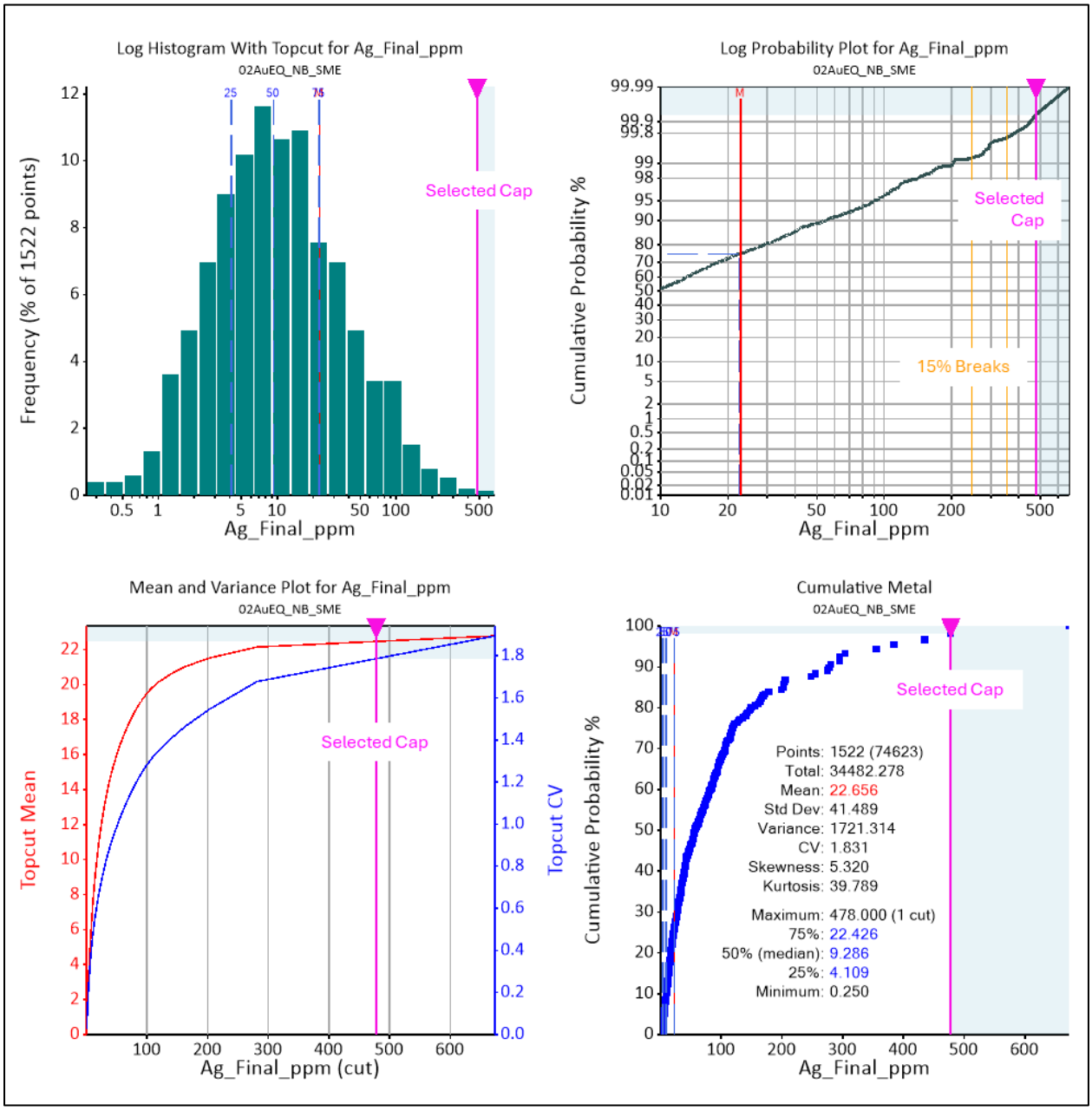


Table 14-10 Gold topcut statistics for mineralized domains used for estimation in 5x5x5m block models

Domain	3m Composite Statistics: Au (g/t)									Au (g/t) ID3 Estimate Mean Comparison (Block Model)			
	Max Uncapped (g/t)	Cap (g/t)	Percentile	Total samples	Capped samples	Mean Uncapped	Mean Capped	CV Uncapped	CV Capped	Capped (g/t)	Uncapped (g/t)	Lost (%)	Total Domain Tonnes
02AuEQ_ESTACA	156.29	27.06	99.6%	695	3	1.93	1.67	3.73	2.13	1.72	2.00	-16.0%	4,617,637
02AuEQ_FRE	5.29	5.29	100.0%	385	0	0.37	0.37	1.24	1.24	0.36	0.36	0.0%	12,292,862
02AuEQ_GUAD_NW	12.97	10.76	98.8%	86	1	0.59	0.56	3.14	3.00	0.28	0.28	0.0%	373,632
02AuEQ_GW	14.70	12.60	99.5%	433	2	0.57	0.57	1.99	1.91	0.39	0.39	-0.3%	3,467,924
02AuEQ_LAIJA	39.63	22.15	99.8%	843	2	1.40	1.37	2.24	2.07	1.12	1.15	-2.5%	4,747,290
02AuEQ_LP	22.81	5.00	99.7%	351	1	0.50	0.45	2.75	1.58	0.39	0.41	-6.5%	7,405,638
02AuEQ_MAR	16.22	14.63	99.5%	201	1	0.65	0.64	2.71	2.64	0.63	0.64	-1.1%	3,298,861
02AuEQ_NB_SME	32.61	15.65	99.9%	1549	2	0.54	0.53	2.54	2.22	0.43	0.44	-0.9%	17,259,106
02AuEQ_SM_SN	8.35	7.41	98.8%	165	2	0.55	0.54	2.08	2.03	0.82	0.82	0.0%	1,589,349
02AuEQ_SME_SPLAYS	7.21	5.00	99.2%	245	2	0.41	0.40	2.20	2.10	0.38	0.40	-3.9%	1,766,573
02AuEQ_SMW	44.95	20.63	97.2%	143	4	1.22	1.01	4.05	3.41	0.69	0.79	-15.1%	1,402,616
02AuEQ_TA	19.85	14.57	99.8%	1097	2	0.46	0.46	2.65	2.53	0.43	0.44	-0.5%	16,836,605
02AuEQ_ZN	57.58	29.06	99.9%	2647	3	0.77	0.76	2.76	2.47	0.57	0.58	-0.9%	19,192,879
02AuEQ_ZS	17.85	15.77	99.9%	1685	1	0.82	0.82	2.12	2.10	0.62	0.62	0.0%	15,257,969
02AuEQ_ZW	4.42	4.42	100.0%	33	0	0.41	0.41	1.80	1.80	0.40	0.40	-0.8%	1,826,828

Table 14-11 Silver topcut statistics for mineralized domains used for estimation in 5x5x5m block models

Domain	3m Composite Statistics: Ag (g/t)									Ag (g/t) ID3 Estimate Mean Comparison (Block Model)			
	Max Uncapped (g/t)	Cap (g/t)	Percentile	Total samples	Capped samples	Mean Uncapped	Mean Capped	CV Uncapped	CV Capped	Capped (g/t)	Uncapped (g/t)	Lost (%)	Total Domain Tonnes
02AuEQ_ESTACA	3001.87	2260.00	99.9%	695	1	107.07	106.00	2.35	2.28	110.37	110.98	-0.5%	4,617,637
02AuEQ_FRE	168.54	67.40	99.7%	385	1	7.04	6.78	1.72	1.38	7.03	7.16	-1.9%	12,292,862
02AuEQ_GUAD_NW	407.69	261.80	98.8%	86	1	23.44	21.75	2.40	2.12	14.77	14.77	0.0%	373,632
02AuEQ_GW	405.70	405.70	100.0%	433	0	19.90	19.90	1.48	1.48	19.17	19.16	0.0%	3,467,924
02AuEQ_LAIJA	2461.49	1400.00	99.8%	843	2	47.57	45.73	2.99	2.55	45.05	46.37	-2.9%	4,747,290
02AuEQ_LP	857.41	615.00	99.1%	351	3	23.40	22.44	3.06	2.74	16.98	17.01	-0.2%	7,405,638
02AuEQ_MAR	142.60	142.60	100.0%	201	0	10.49	10.49	1.08	1.08	10.55	10.55	0.0%	3,298,861
02AuEQ_NB_SME	673.37	478.00	99.9%	1522	1	22.78	22.66	1.89	1.83	20.64	20.73	-0.5%	17,259,106
02AuEQ_SM_SN	641.92	388.50	99.4%	165	1	30.34	28.80	2.56	2.34	47.75	50.44	-5.6%	1,589,349
02AuEQ_SME_SPLAYS	584.08	523.00	99.6%	245	1	32.76	32.51	2.13	2.09	29.19	29.60	-1.4%	1,766,573
02AuEQ_SMW	431.90	376.00	99.3%	143	1	21.56	21.16	2.56	2.47	14.89	15.06	-1.1%	1,402,616
02AuEQ_TA	1076.72	538.00	99.8%	1097	2	27.71	26.96	2.21	1.90	25.75	27.13	-5.4%	16,836,605
02AuEQ_ZN	332.85	332.85	100.0%	2327	0	13.56	13.56	0.92	0.92	12.78	12.78	0.0%	19,192,879
02AuEQ_ZS	281.20	281.20	100.0%	1478	0	20.61	20.61	1.11	1.11	18.82	18.83	-0.1%	15,257,969
02AuEQ_ZW	41.88	41.88	100.0%	33	0	5.65	5.65	1.26	1.26	5.07	5.07	-0.1%	1,826,828

Figure 14-16 Gold topcut analysis for the 1AuEQ_ZS estimation domain

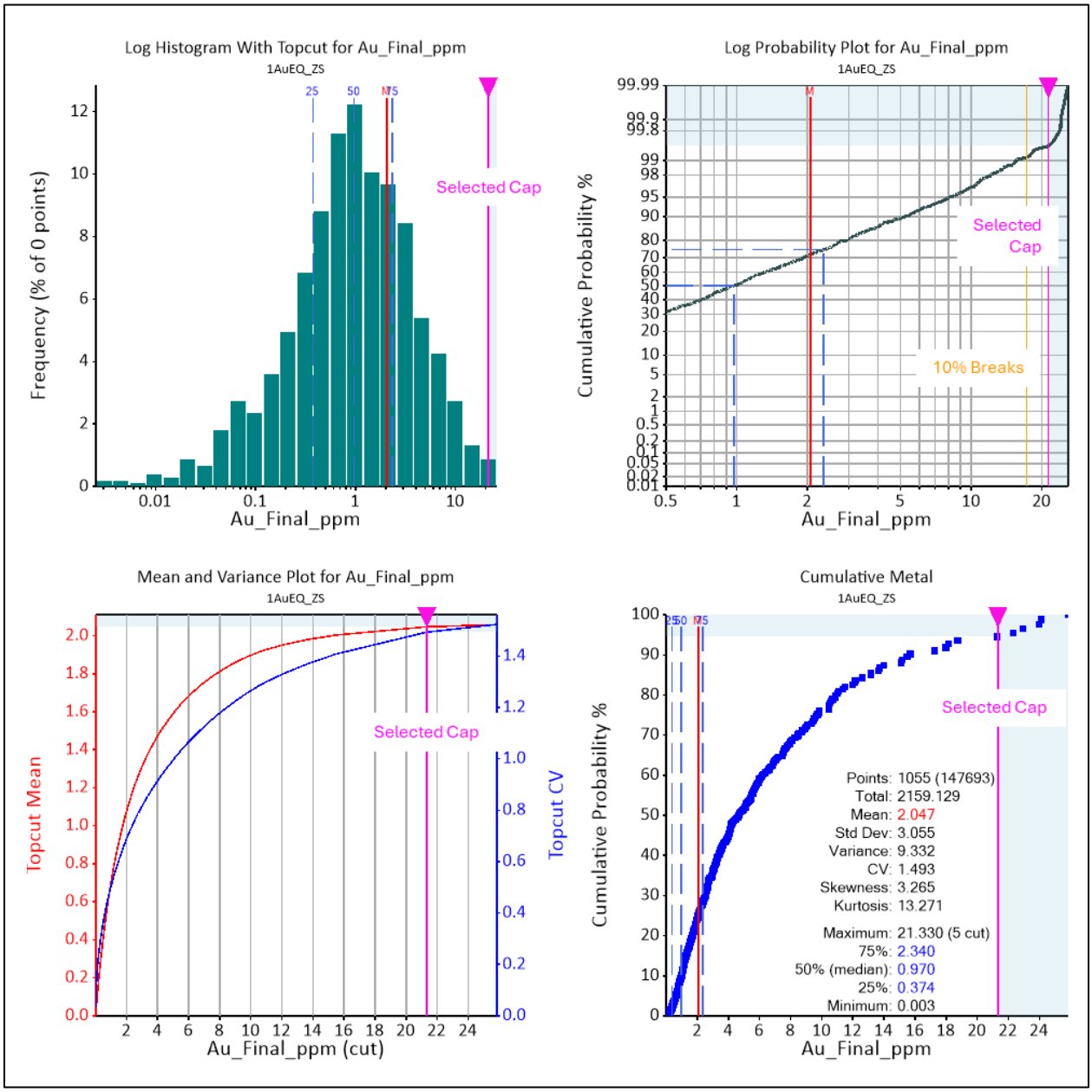


Figure 14-17 Silver topcut analysis for the 1AuEQ_LAIJA estimation domain

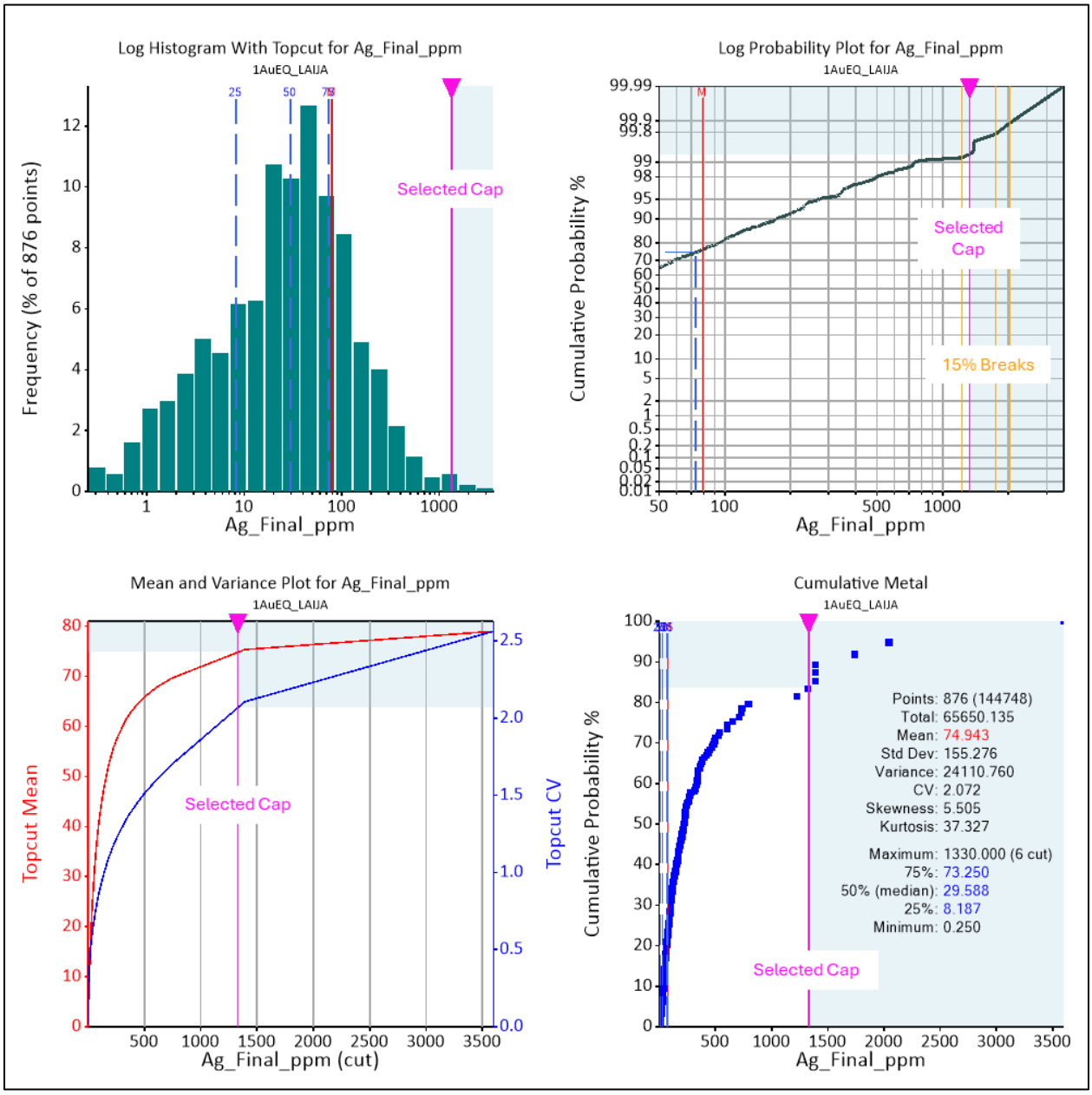


Table 14-12 Gold topcut statistics for mineralized domains used for estimation in 2.5x2.5x2.5m block models

Domain	1.5m Composite Statistics: Au (g/t)									Au (g/t) ID3 Estimate Mean Comparison (Block Model)			
	Max Uncapped (g/t)	Cap (g/t)	Percentile	Total samples	Capped samples	Mean Uncapped	Mean Capped	CV Uncapped	CV Capped	Capped (g/t)	Uncapped (g/t)	Lost (%)	Total Domain Tonnes
1AuEQ_ESTACA	156.29	41.68	99.6%	733	3	3.04	2.75	2.86	1.88	2.73	3.03	-11.2%	3,661,777
1AuEQ_GW	29.17	15.18	99.1%	213	2	1.43	1.36	1.77	1.41	1.23	1.28	-4.3%	677,077
1AuEQ_LAIJA	48.23	30.81	99.3%	876	6	2.36	2.30	1.95	1.81	2.02	2.09	-3.8%	2,981,499
1AuEQ_GUAD_NW	2.21	2.21	100.0%	5	0	0.51	0.51	1.67	1.67	0.39	0.39	-0.3%	88,677
1AuEQ_MAR	37.10	20.28	97.5%	79	2	2.23	1.98	2.35	1.94	1.81	2.05	-13.1%	1,122,359
1AuEQ_NB_SME	36.66	28.16	99.8%	802	2	1.44	1.43	1.95	1.87	1.24	1.24	-0.5%	5,182,339
1AuEQ_LP	32.64	13.00	99.4%	166	1	1.16	1.04	2.58	1.89	0.92	1.00	-9.1%	1,957,599
1AuEQ_FRE	5.79	5.79	100.0%	70	0	0.98	0.98	1.26	1.26	0.89	0.89	0.0%	1,310,731
1AuEQ_SM_SN	14.56	11.56	95.5%	44	2	1.90	1.77	1.79	1.66	1.58	1.64	-3.8%	542,463
1AuEQ_SME_SPLAYS	13.03	8.42	99.0%	98	1	1.37	1.32	1.50	1.38	1.43	1.52	-6.5%	385,872
1AuEQ_SMW	46.46	31.56	91.7%	36	3	7.68	6.79	1.67	1.55	7.70	8.70	-12.9%	117,826
1AuEQ_TA	38.78	18.61	99.8%	538	1	1.26	1.22	2.22	1.96	1.04	1.06	-1.4%	7,509,531
1AuEQ_ZN	60.23	37.03	99.8%	1264	3	2.30	2.27	1.86	1.74	1.80	1.81	-1.1%	5,475,724
1AuEQ_ZS	25.84	21.33	99.5%	1055	5	2.06	2.05	1.52	1.49	1.73	1.74	-0.6%	5,512,418
1AuEQ_ZW	6.68	6.68	100.0%	5	0	2.13	2.13	1.11	1.11	1.68	1.68	0.0%	46,866

Table 14-13 Silver topcut statistics for mineralized domains used for estimation in 2.5x2.5x2.5m block models

Domain	1.5m Composite Statistics: Ag (g/t)									Ag (g/t) ID3 Estimate Mean Comparison (Block Model)			
	Max Uncapped (g/t)	Cap (g/t)	Percentile	Total samples	Capped samples	Mean Uncapped	Mean Capped	CV Uncapped	CV Capped	Capped (g/t)	Uncapped (g/t)	Lost (%)	Total Domain Tonnes
1AuEQ_ESTACA	3189.53	2259.00	99.3%	733	5	173.54	170.09	2.00	1.89	170.66	172.98	-1.4%	3,661,777
1AuEQ_GW	169.20	169.20	100.0%	70	0	23.99	23.99	1.33	1.33	18.60	18.60	0.0%	677,077
1AuEQ_LAIJA	256.00	256.00	99.5%	213	1	32.31	31.84	1.24	1.15	39.82	40.19	-0.9%	2,981,499
1AuEQ_GUAD_NW	3599.28	1330.00	99.3%	876	6	79.02	74.94	2.56	2.07	80.97	84.08	-3.8%	88,677
1AuEQ_MAR	37.20	37.20	100.0%	5	0	15.75	15.75	0.87	0.87	21.41	21.41	0.0%	1,122,359
1AuEQ_NB_SME	1019.81	868.00	98.8%	166	2	55.50	54.58	2.10	2.00	38.82	39.88	-2.7%	5,182,339
1AuEQ_LP	267.50	267.50	100.0%	79	0	20.96	20.96	1.42	1.42	20.96	20.96	0.0%	1,957,599
1AuEQ_FRE	1210.96	575.00	99.7%	788	2	58.99	58.15	1.46	1.34	57.69	58.80	-1.9%	1,310,731
1AuEQ_SM_SN	1282.59	399.00	97.7%	44	1	106.98	86.90	2.00	1.45	74.08	83.83	-13.2%	542,463
1AuEQ_SME_SPLAYS	1055.71	561.00	99.0%	98	1	104.53	99.48	1.47	1.29	106.34	116.23	-9.3%	385,872
1AuEQ_SMW	648.86	386.00	97.2%	36	1	89.79	82.49	1.40	1.19	87.68	95.05	-8.4%	117,826
1AuEQ_TA	1399.32	730.00	99.3%	538	4	74.90	73.60	1.56	1.43	74.67	76.59	-2.6%	7,509,531
1AuEQ_ZN	174.20	174.20	100.0%	1147	0	23.77	23.77	0.65	0.65	24.38	24.38	0.0%	5,475,724
1AuEQ_ZS	377.95	377.95	100.0%	877	0	40.39	40.39	0.87	0.87	42.96	42.96	0.0%	5,512,418
1AuEQ_ZW	67.00	67.00	100.0%	5	0	21.76	21.76	1.05	1.05	17.29	17.29	0.0%	46,866

14.3.5 *Variography*

Variography was completed for Au and Ag within mineralized estimation domains using Snowden Supervisor v.8.15 and was completed independently for domains estimated in the 5x5x5m and 2.5x2.5x2.5m block models. Variogram modelling was completed on normal scores-transformed data and variograms were modeled using as few structures as possible, with a nugget obtained from down hole variograms and generally 2 spherical structures used. The back-transformation of normal scores variograms to original units was then completed for Au and Ag variograms in each domain using 90 Hermite polynomials, and the orientation of the variograms were checked against the mineralization orientation for each domain in 3D prior to use in estimation. Search orientations determined from variography were used in both the OK estimates and in the final ID3 estimates used for resource reporting.

5x5x5m Block Models

Experimental variograms were calculated from capped 3 metre composites for mineralized domains (02AuEQ prefix) estimated in the 5x5x5m block models. Examples from several domains are shown in Figures 14-18 and 14-19, with results for all domains presented in Tables 14-12 through 14-13.

2.5x2.5x2.5m Block Models

Experimental variograms were calculated from capped 1.5 metre composites for Au and Ag in mineralized domains (1AuEQ prefix) estimated in the 2.5x2.5x2.5m block models. Examples from several domains are shown in Figures 14-20 through 14-21, with results for all domains presented in Tables 14-13 through 14-14.

Figure 14-18 Normal scores variography and backtransform model for gold estimation in the 02AuEQ_ZS domain

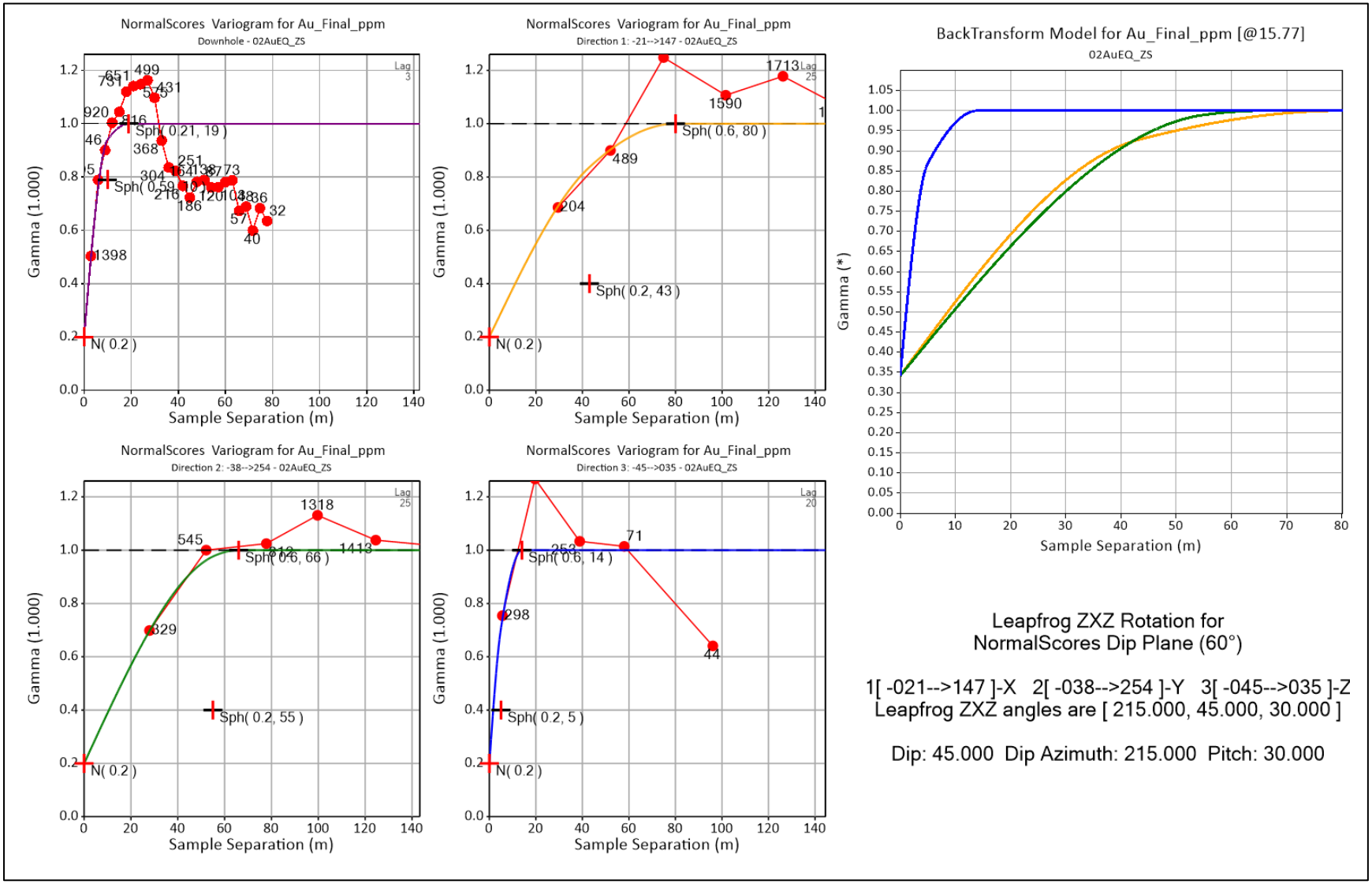


Figure 14-19 Normal scores variography and backtransform model for silver estimation in the 02AuEQ_ESTACA domain

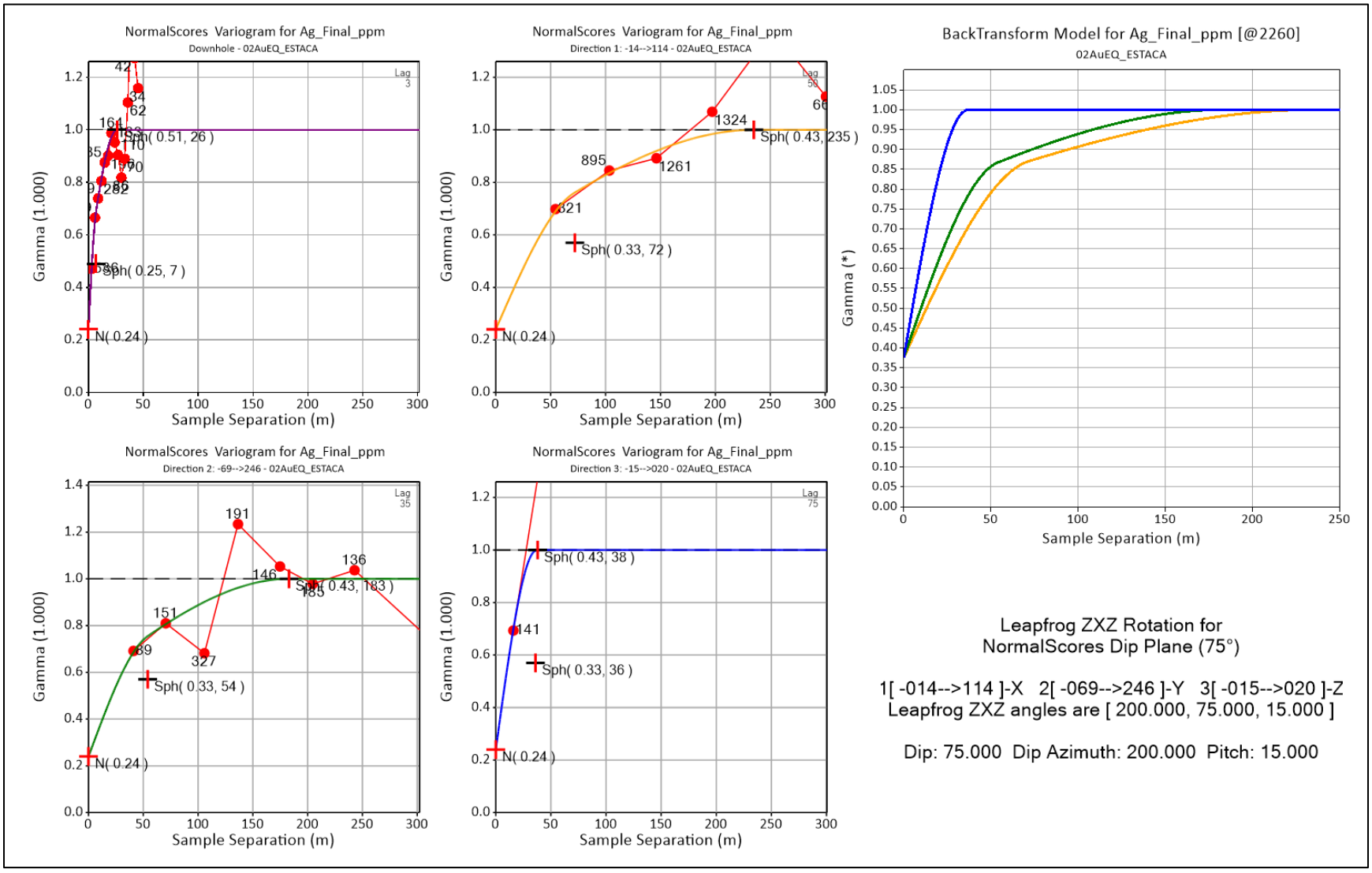


Table 14-14 Gold variogram parameters for mineralized domains used for estimation in 5x5x5m block models

	Rotation – Snowden Supervisor				Structure 1					Structure 2				
Domain	Horizontal	Across Strike	Dip Plane	Nugget	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)
02AuEQ_ESTACA	110	195	75	0.372	Spherical	0.389	89	72	25	Spherical	0.239	145	164	33
02AuEQ_FRE	135	215	70	0.313	Spherical	0.437	120	129	12	Spherical	0.25	216	262	13
02AuEQ_GW	100	30	100	0.351	Spherical	0.417	53	36	13	Spherical	0.232	107	44	35
02AuEQ_LAIJA	305	200	310	0.377	Spherical	0.391	26	29	21	Spherical	0.233	64	45	22
02AuEQ_GUAD_NW	325	180	90	0.434	Spherical	0.566	132	132	20	-	-	-	-	-
02AuEQ_LP	310	190	150	0.326	Spherical	0.356	154	81	51	Spherical	0.319	189	82	85
02AuEQ_MAR	310	135	315	0.405	Spherical	0.595	97	52	40	-	-	-	-	-
02AuEQ_NB_SME	145	210	50	0.343	Spherical	0.563	78	69	16	Spherical	0.0942	120	75	25
02AuEQ_SM_SN	305	225	270	0.33	Spherical	0.67	120	120	13	-	-	-	-	-
02AuEQ_SME_SPLAYS	285	145	105	0.349	Spherical	0.651	50	50	7	-	-	-	-	-
02AuEQ_SMW	100	210	70	0.533	Spherical	0.467	86	86	10	-	-	-	-	-
02AuEQ_TA	150	220	55	0.318	Spherical	0.521	95	53	3	Spherical	0.162	111	128	10
02AuEQ_ZN	165	220	55	0.31	Spherical	0.531	27	36	7	Spherical	0.159	60	38	20
02AuEQ_ZS	125	225	60	0.318	Spherical	0.371	43	55	5	Spherical	0.311	80	66	14
02AuEQ_ZW	120	210	90	0.411	Spherical	0.589	40	40	10	-	-	-	-	-

Notes:

Nugget and normalized sill values from back-transformed normal scores variograms.

Table 14-15 Silver variogram parameters for mineralized domains used for estimation in 5x5x5m block models

	Rotation – Snowden Supervisor				Structure 1					Structure 2				
Domain	Horizontal	Across Strike	Dip Plane	Nugget	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)
02AuEQ_ESTACA	110	195	75	0.375	Spherical	0.392	72	54	36	Spherical	0.233	235	183	38
02AuEQ_FRE	130	215	60	0.346	Spherical	0.382	118	176	9	Spherical	0.272	416	224	24
02AuEQ_GW	100	30	100	0.4	Spherical	0.435	47	68	26	Spherical	0.164	151	180	44
02AuEQ_LAIJA	305	200	310	0.454	Spherical	0.378	26	40	29	Spherical	0.168	92	56	31
02AuEQ_GUAD_NW	325	180	90	0.335	Spherical	0.665	40	40	20	-	-	-	-	-
02AuEQ_LP	310	190	150	0.413	Spherical	0.421	83	51	147	Spherical	0.165	144	96	148
02AuEQ_MAR	310	135	315	0.236	Spherical	0.447	75	49	20	Spherical	0.317	82	56	43
02AuEQ_NB_SME	145	210	50	0.196	Spherical	0.543	66	72	11	Spherical	0.261	335	159	60
02AuEQ_SM_SN	305	225	270	0.352	Spherical	0.648	102	102	13	-	-	-	-	-
02AuEQ_SME_SPLAYS	285	145	105	0.331	Spherical	0.669	65	70	18	-	-	-	-	-
02AuEQ_SMW	100	210	70	0.191	Spherical	0.809	110	137	18	-	-	-	-	-
02AuEQ_TA	150	220	55	0.19	Spherical	0.609	48	41	10	Spherical	0.201	135	79	30
02AuEQ_ZN	165	220	55	0.239	Spherical	0.312	19	47	9	Spherical	0.449	113	121	35
02AuEQ_ZS	130	225	40	0.194	Spherical	0.576	73	76	9	Spherical	0.23	351	199	13
02AuEQ_ZW	120	210	90	0.351	Spherical	0.649	40	40	20	-	-	-	-	-

Notes:

Nugget and normalized sill values from back-transformed normal scores variograms.

Figure 14-20 Normal scores variography and backtransform model for gold estimation in the 1AuEQ_NB_SME domain

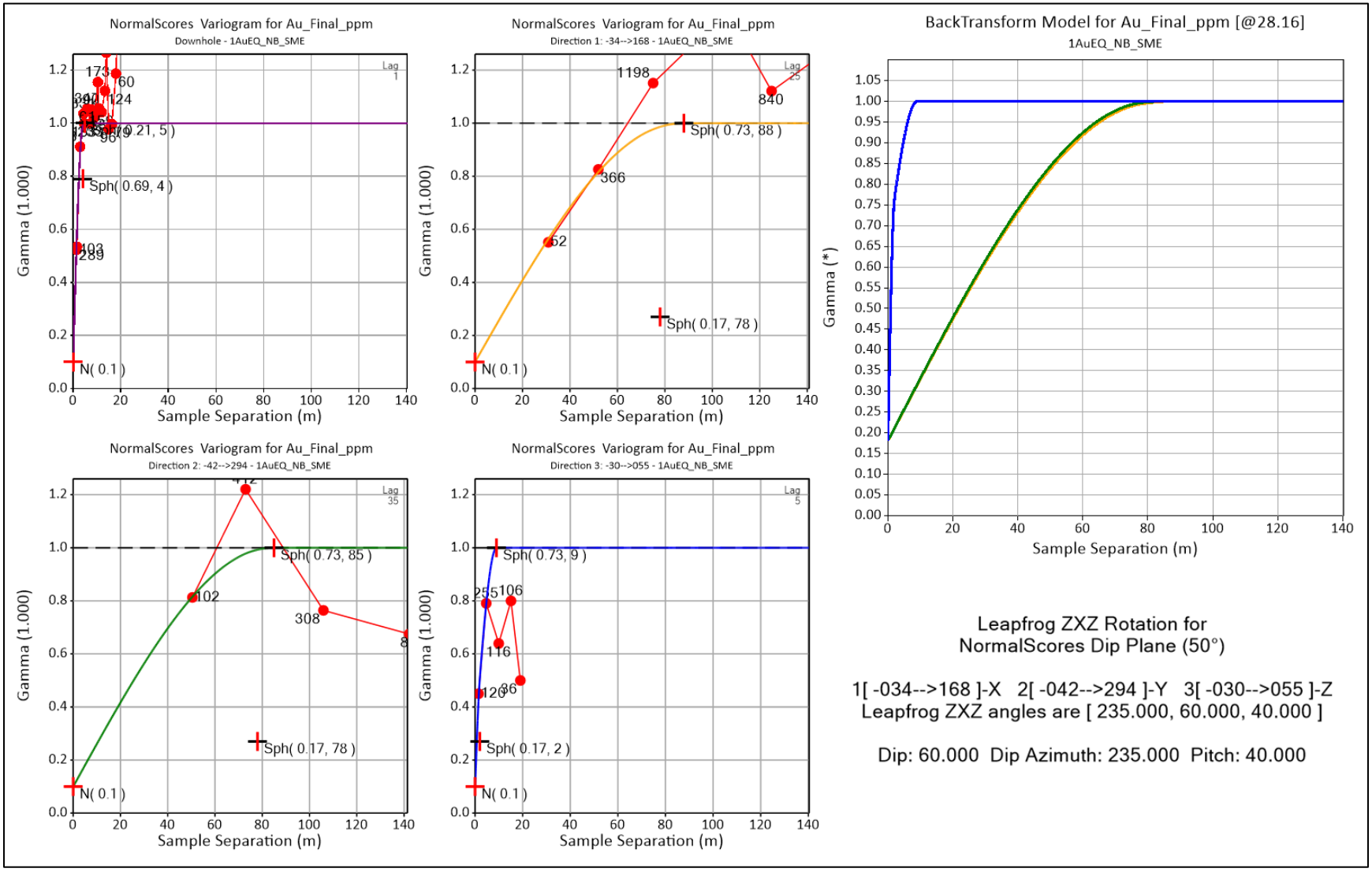


Figure 14-21 Normal scores variography and backtransform model for silver estimation in the 1AuEQ_TA domain

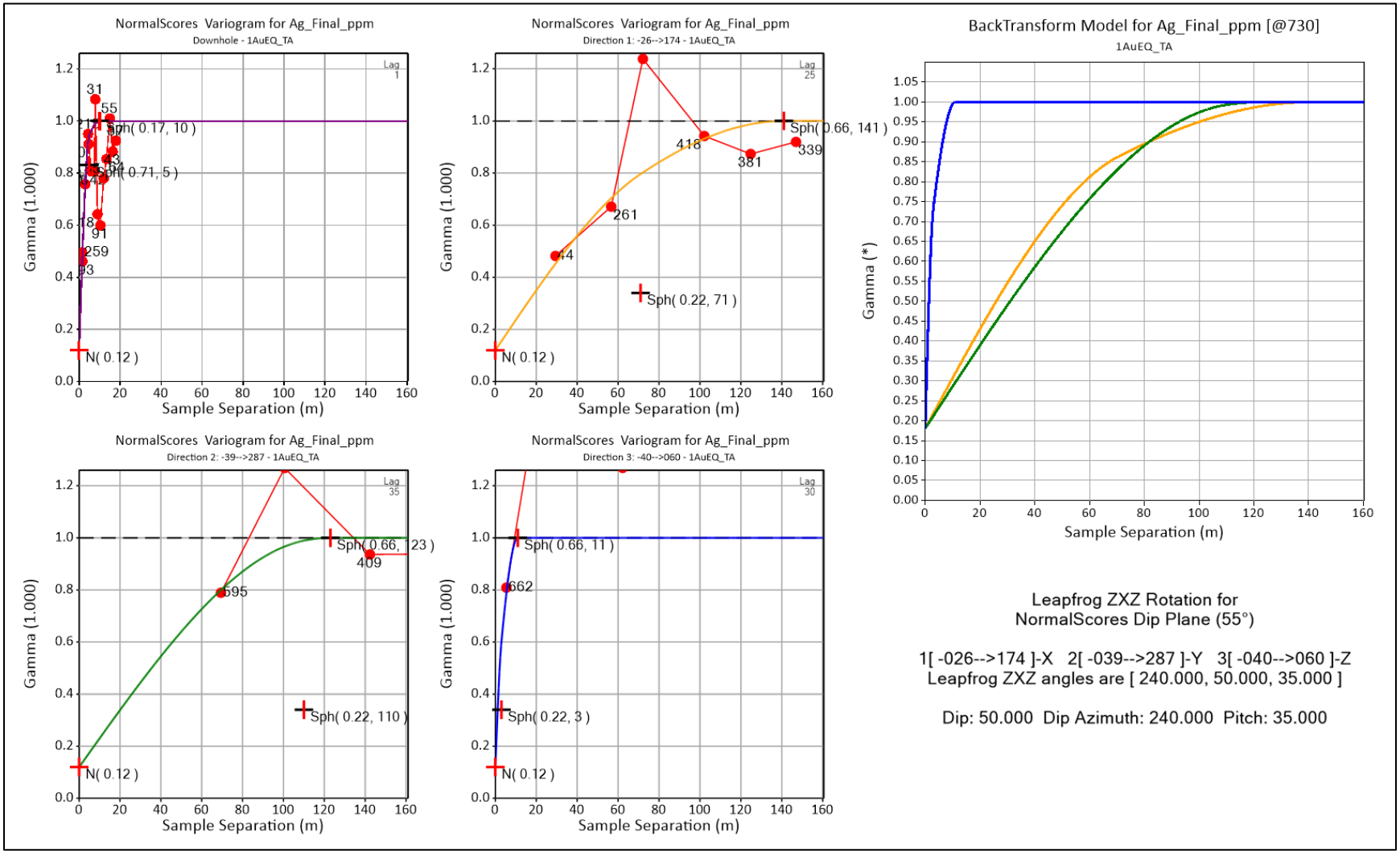


Table 14-16 Gold variogram parameters for mineralized domains used for estimation in 2.5x2.5x2.5m block models

	Rotation – Snowden Supervisor				Structure 1					Structure 2				
Domain	Horizontal	Across Strike	Dip Plane	Nugget	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)
1AuEQ_ESTACA	110	195	75	0.28	Spherical	0.464	52	60	27	Spherical	0.257	111	65	28
1AuEQ_FRE	135	215	70	0.24	Spherical	0.76	183	183	10	-	-	-	-	-
1AuEQ_GW	100	30	100	0.265	Spherical	0.735	79	52	17	-	-	-	-	-
1AuEQ_LAIJA	300	200	310	0.295	Spherical	0.534	34	42	19	Spherical	0.171	59	43	20
1AuEQ_GUAD_NW	325	180	90	0.3	Spherical	0.7	40	40	10	-	-	-	-	-
1AuEQ_LP	310	190	150	0.349	Spherical	0.651	140	140	15	-	-	-	-	-
1AuEQ_MAR	310	135	315	0.326	Spherical	0.674	80	80	15	-	-	-	-	-
1AuEQ_NB_SME	145	210	50	0.181	Spherical	0.472	78	78	2	Spherical	0.347	88	85	9
1AuEQ_SM_SN	305	225	270	0.3	Spherical	0.7	40	40	10	-	-	-	-	-
1AuEQ_SME_SPLAYS	285	145	105	0.236	Spherical	0.764	50	50	5	-	-	-	-	-
1AuEQ_SMW	100	210	70	0.3	Spherical	0.7	40	40	10	-	-	-	-	-
1AuEQ_TA	150	220	55	0.267	Spherical	0.452	61	61	6	Spherical	0.281	81	102	9
1AuEQ_ZN	165	220	55	0.254	Spherical	0.468	43	25	3	Spherical	0.277	47	29	7
1AuEQ_ZS	125	225	60	0.198	Spherical	0.533	34	18	4	Spherical	0.269	80	40	10
1AuEQ_ZW	120	210	90	0.411	Spherical	0.589	40	40	10	-	-	-	-	-

Notes:

Nugget and normalized sill values from back-transformed normal scores variograms.

Table 14-17 Silver variogram parameters for mineralized domains used for estimation in 2.5x2.5x2.5m block models

	Rotation – Snowden Supervisor				Structure 1					Structure 2				
Domain	Horizontal	Across Strike	Dip Plane	Nugget	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)	Type	Normalized Sill	Major (m)	Semi-Major (m)	Minor (m)
1AuEQ_ESTACA	110	195	75	0.23	Spherical	0.545	54	54	12	Spherical	0.225	194	66	14
1AuEQ_FRE	135	215	70	0.246	Spherical	0.754	170	170	11	-	-	-	-	-
1AuEQ_GW	100	30	100	0.216	Spherical	0.409	46	63	7	Spherical	0.375	96	65	25
1AuEQ_LAIJA	300	200	310	0.369	Spherical	0.551	25	35	25	Spherical	0.0797	61	60	26
1AuEQ_GUAD_NW	325	180	90	0.3	Spherical	0.7	40	40	10	-	-	-	-	-
1AuEQ_LP	310	190	150	0.276	Spherical	0.724	97	97	15	-	-	-	-	-
1AuEQ_MAR	310	135	315	0.359	Spherical	0.641	127	127	20	-	-	-	-	-
1AuEQ_NB_SME	145	210	50	0.197	Spherical	0.423	72	28	8	Spherical	0.38	80	77	20
1AuEQ_SM_SN	305	225	270	0.3	Spherical	0.7	40	40	10	-	-	-	-	-
1AuEQ_SME_SPLAYS	285	145	105	0.139	Spherical	0.861	72	55	10	-	-	-	-	-
1AuEQ_SMW	100	210	70	0.19	Spherical	0.81	116	116	15	-	-	-	-	-
1AuEQ_TA	150	220	55	0.181	Spherical	0.381	71	110	3	Spherical	0.438	141	123	11
1AuEQ_ZN	165	220	55	0.142	Spherical	0.341	22	41	5	Spherical	0.518	59	53	17
1AuEQ_ZS	125	225	60	0.125	Spherical	0.373	33	26	4	Spherical	0.501	119	131	9
1AuEQ_ZW	120	210	90	0.351	Spherical	0.649	40	40	20	-	-	-	-	-

Notes:

Nugget and normalized sill values from back-transformed normal scores variograms.

14.3.6 *Block Model Set Up*

5x5x5m Block Models

Two 5x5x5m block models were constructed in Leapfrog EDGE v.2023.2.3, both in the WGS84 / UTM Zone 13 N coordinate system (Figure 14-22). The ZTM_NB_SM_5x5x5_Rotated model includes the Fresnillo, Mariposa, Noche Buena, San Miguel East, San Miguel West, Tahonitas, Zapote North, Zapote South, and Zapote West areas, and is rotated 30 degrees counterclockwise to match the dominant strike of mineralized structures in the western project area. The GUAD_LP_5x5x5_Rotated model includes the Guadalupe East, Guadalupe West, and Las Primas areas, and is rotated 20 degrees clockwise to match the dominant strike of mineralized structures in the eastern project area. Both models have a 5x5x5m regular block size. Table 14-16 shows block model parameters for both models.

Figure 14-22 Model extents for 5x5x5m block models

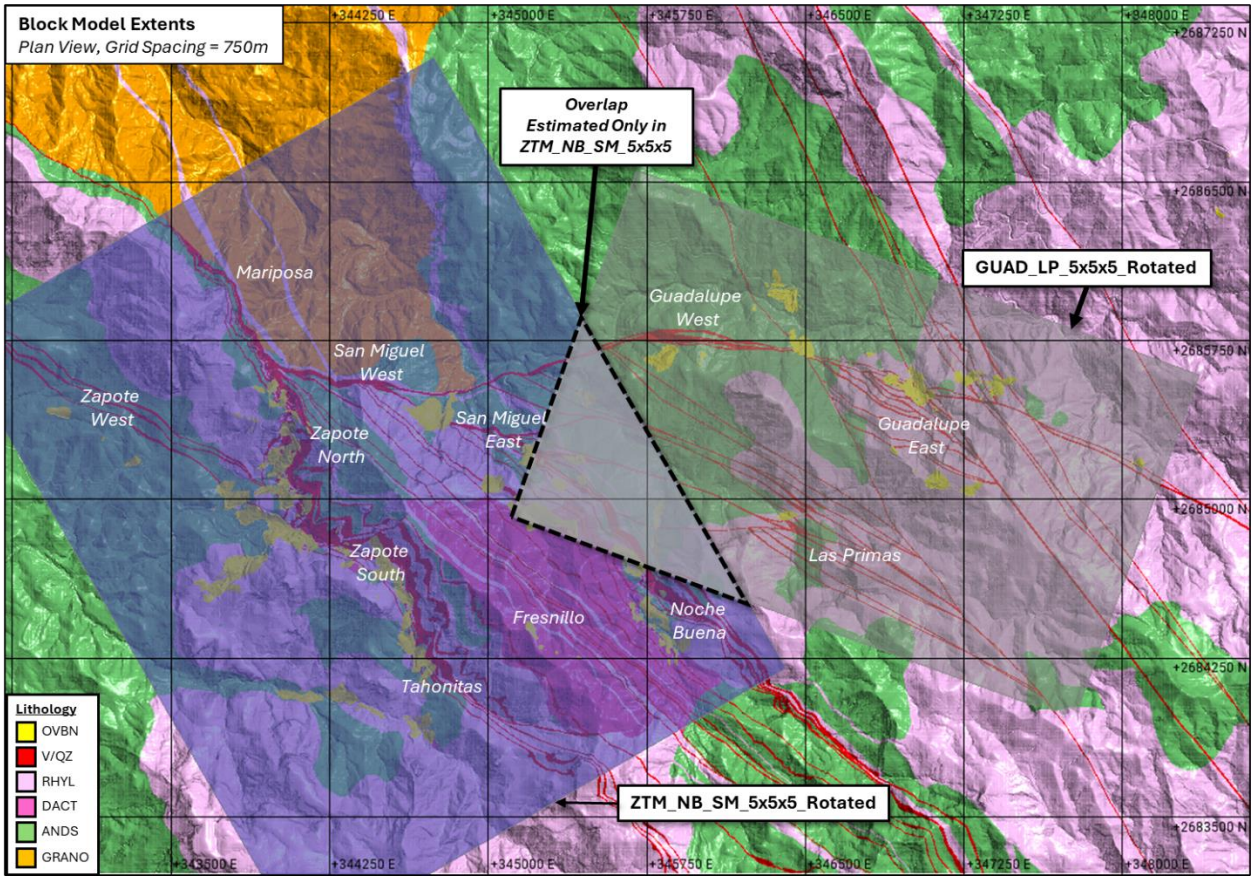


Table 14-18 Block model parameters for 5x5x5m block models

Model Build:	Leapfrog EDGE v.2023.2.3					
Coordinate System:	WGS84 / UTM Zone 13 N					
Model:	GUAD_LP_5x5x5_Rotated			ZTM_NB_SM_5x5x5_Rotated		
Rotation (azi/dip/pitch):	020/0/0			330/0/0		
Coordinate:	Easting (X)	Northing (Y)	Elevation (Z)	Easting (X)	Northing (Y)	Elevation (Z)
Block Size (m)	5	5	5	5	5	5
Min. Corner (m)	345,110	2,684,925	280	344,125	2,682,885	200
Min. Centroid (m)	348,359.5	2,685,586.0	282.5	344,741.1	2,687,082.9	202.5
Number of Blocks	566	347	174	527	666	160

2.5x2.5x2.5m Block Models

Six 2.5x2.5x2.5m block models were constructed in Leapfrog EDGE v.2023.2.3, all in the WGS84 / UTM Zone 13 N coordinate system (Figure 14-23). All models have a 2.5x2.5x2.5m parent block size and are sub-blocked to 1.25x1.25x1.25m along mineralized domain contacts (1AuEQ prefix) and along the contacts of the V/QZ solid from the Property lithology model. The FRE_NB_SME_2pt5_Octree_Rotated model includes the Fresnillo, Noche Buena, and San Miguel East areas, and is rotated 30 degrees counterclockwise to match the dominant strike of mineralized structures along the Central trend. The GE_2pt5_Octree_Rotated model includes the Guadalupe East area and is rotated 20 degrees clockwise to match the dominant strike of the Estaca and Laija veinsets. The GW_2pt5_Octree_Rotated model includes the Guadalupe West area and is rotated 10 degrees clockwise to match the dominant strike of the western extension of the Estaca vein. The LP_2pt5_Octree_Rotated model includes the Las Primas area and is rotated 26 degrees clockwise to match the dominant strike of the Las Primas veinset. The SMW_2pt5_Octree_Rotated model includes the San Miguel West area and is not rotated due to the generally east-west strike of the Central structure at San Miguel West. The ZTM_2pt5_Octree_Rotated model includes the Tahonitas, Mariposa, Zapote North, Zapote South, and Zapote West areas, and is rotated 30 degrees counterclockwise to match the dominant strike of mineralized structures along the Z-T trend. Figure 14-17 shows block model parameters for all 2.5x2.5x2.5m models.

Figure 14-23 Model extents for 2.5x2.5x2.5m block models

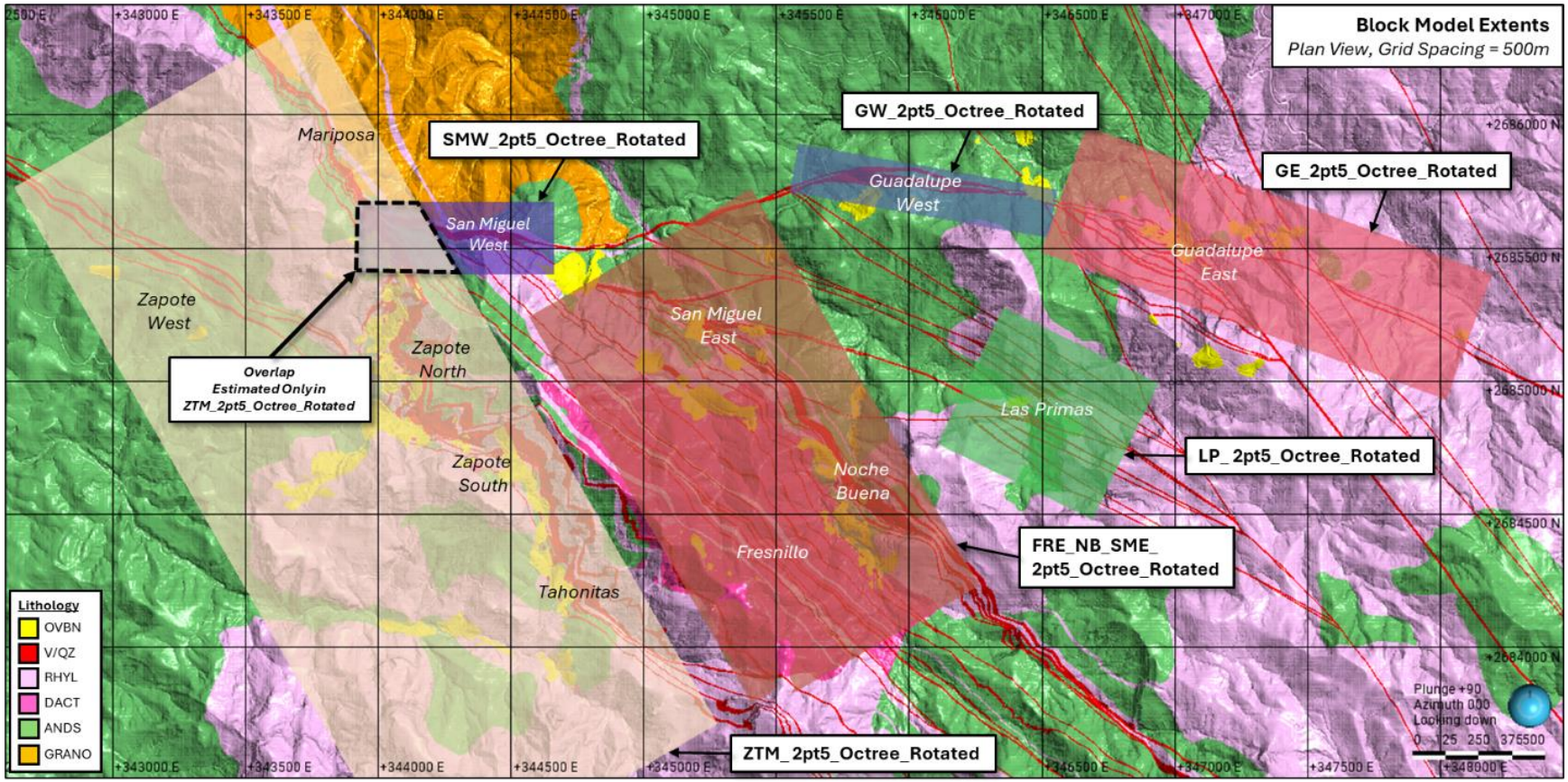


Table 14-19 Model parameters for 2.5x2.5x2.5m block models

Model Build:	Leapfrog EDGE v.2023.2.3								
Coordinate System:	WGS84 / UTM Zone 13 N								
Model:	FRE_NB_SME_2pt5_Octree_Rotated			GE_2pt5_Octree_Rotated			GW_2pt5_Octree_Rotated		
Rotation (azi/dip/pitch):	330/0/0			020/0/0			010/0/0		
Coordinate:	East (X)	North (Y)	Elev. (Z)	East (X)	North (Y)	Elev. (Z)	East (X)	North (Y)	Elev. (Z)
Parent Block Size (m)	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Sub-blocks (Octree)	2	2	2	2	2	2	2	2	2
Min. Corner (m)	345,430	2,683,750	340	346,495	2,685,485	410	345,550	2,685,710	485
Min. Centroid (m)	345,430.45	2,683,751.70	341.25	346,496.60	2,685,485.70	411.25	345,551.40	2,685,711.00	486.25
Number of Blocks	386	689	226	650	201	272	396	74	166
Model Build:	Leapfrog EDGE v.2023.2.3								
Coordinate System:	WGS84 / UTM Zone 13 N								
Model:	LP_2pt5_Octree_Rotated			SMW_2pt5_Octree_Rotated			ZTM_2pt5_Octree_Rotated		
Rotation (azi/dip/pitch):	026/0/0			000/0/0			330/0/0		
Coordinate:	East (X)	North (Y)	Elev. (Z)	East (X)	North (Y)	Elev. (Z)	East (X)	North (Y)	Elev. (Z)
Parent Block Size (m)	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Sub-blocks (Octree)	2	2	2	2	2	2	2	2	2
Min. Corner (m)	346,105	2,684,765	410	343,920	2,685,400	500	344,165	2,683,070	175
Min. Centroid (m)	346,106.67	2,684,765.57	411.25	343,921.13	2,685,401.10	501.25	344,165.45	2,683,071.70	176.25
Number of Blocks	260	288	248	298	110	108	514	1228	292

14.3.7 *Grade Interpolation*

Gold and silver grades were estimated by ID3, OK, and nearest neighbor (NN) in all mineralized domains for both the 5x5x5m and 2.5x2.5x2.5m block models. Search ellipse orientation and radii were selected based on variogram models for each individual estimation domain, with variable search orientation (VO) applied according to the nearest vein midpoint surface in the V/QZ. Initial search parameters for each domain were selected using Kriging Neighborhood Analysis and were then refined based on results from preliminary model validation checks.

5x5x5m Block Models

Gold and silver grades in the 5x5x5m block models were estimated by ID3 and NN, using 3 metre composited data within the domains listed in Table 14-8. OK was also performed for mineralized domains (02AuEQ prefix). A two-pass search strategy was applied for all domains, with search ellipse distances doubled in the second estimation pass. Estimation parameters for Au and Ag for domains estimated in the 5x5x5m models are summarized in Table 14-18 and 14-19.

ID3 was selected as the final estimation method for Au and Ag in the 5x5x5m block models because it reconciles well with the nearest neighbor estimates and generally falls within grade-tonnage envelopes generated from SGS (see 'Model Validation' section below). The OK estimate was used for comparison purposes but was not selected as the final estimation method because it tends to show a higher degree of smoothing relative to the NN estimate in Swath plots for most domains, in addition to generally higher tonnes and lower grade than limits defined by SGS grade-tonnage envelopes.

2.5x2.5x2.5m Block Models

Gold and silver grades in the 2.5x2.5x2.5m block models were estimated by ID3 and NN, using 1.5 metre composited data within the domains listed in Table 14-9. OK was also performed for mineralized domains (1AuEQ prefix). A two-pass search strategy was applied for all domains, with search ellipse distances doubled in the second estimation pass. Estimation parameters for Au and Ag for all domains estimated in the 2.5x2.5x2.5m models are summarized in Tables 14-20 and 14-21.

ID3 was selected as the final estimation method for Au and Ag in the 2.5x2.5x2.5m block models because it reconciles well with the nearest neighbor estimates and shows a lesser degree of grade smoothing when compared to OK in most domains.

Table 14-20 Gold estimation parameters used for estimation in 5x5x5m block models

Variable: Au (g/t) Composites: 3m	Leapfrog				Pass 1 Data Search						Pass 2 Data Search					
Domain	Dip	Dip Azi.	Pitch	Discretization (x/y/z)	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole
02AuEQ_ESTACA	75	200	15	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_FRE	55	225	20	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_GW	60	190	10	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_LAIJA	70	35	140	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_GUAD_NW	90	55	0	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_LP	80	40	120	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_MAR	45	220	45	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_NB_SME	60	235	40	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_SM_SN	45	35	0	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
02AuEQ_SME_SPLAYS	55	195	15	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
02AuEQ_SMW	60	190	20	2x2x2	40	40	7.5	4	10	2	80	80	15	1	4	2
02AuEQ_TA	50	240	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_ZN	55	250	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_ZS	45	215	30	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_ZW	60	210	0	2x2x2	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ESTACA	75	200	15	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_FRE	55	220	30	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GUAD_NW	90	55	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GW	60	190	10	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LAIJA	70	30	140	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LP	80	205	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_NB_SME	50	220	50	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SM_SN	45	35	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SME_SPLAYS	55	195	15	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZTM	40	250	20	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZW	60	210	0	-	60	60	10	4	10	2	120	120	20	1	4	2
BACKGROUND_ GUAD_LP	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-
BACKGROUND_ ZTM_NB_SM	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-

Notes:

The search ellipse orientations shown above are the global plunge direction for each domain. Local search orientation is determined from variable orientation models.

Table 14-21 Silver estimation parameters used for estimation in 5x5x5m block models

Variable: Ag (g/t) Composites: 3m	Leapfrog				Pass 1 Data Search						Pass 2 Data Search					
Domain	Dip	Dip Azi.	Pitch	Discretization (x/y/z)	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole
02AuEQ_ESTACA	75	200	15	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_FRE	55	220	60	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_GW	60	190	10	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_LAIJA	70	35	140	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_GUAD_NW	90	55	0	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_LP	80	40	120	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_MAR	45	220	45	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_NB_SME	60	235	220	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_SM_SN	45	35	0	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
02AuEQ_SME_SPLAYS	55	195	15	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
02AuEQ_SMW	60	190	20	2x2x2	40	40	7.5	4	10	2	80	80	15	1	4	2
02AuEQ_TA	50	240	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_ZN	55	250	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_ZS	45	220	50	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
02AuEQ_ZW	60	210	0	2x2x2	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ESTACA	75	200	35	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_FRE	55	220	30	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GUAD_NW	90	55	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GW	60	190	10	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LAIJA	70	30	140	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LP	80	205	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_NB_SME	50	220	50	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SM_SN	45	35	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SME_SPLAYS	55	195	15	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZTM	40	250	20	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZW	60	210	0	-	60	60	10	4	10	2	120	120	20	1	4	2
BACKGROUND_ GUAD_LP	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-
BACKGROUND_ ZTM_NB_SM	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-

Notes:

The search ellipse orientations shown above are the global plunge direction for each domain. Local search orientation is determined from variable orientation models.

Table 14-22 Gold estimation parameters used for estimation in 2.5x2.5x2.5m block models

Variable: Au (g/t) Composites: 1.5m	Leapfrog				Pass 1 Data Search						Pass 2 Data Search					
Domain	Dip	Dip Azi.	Pitch	Discretization (x/y/z)	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole
1AuEQ_ESTACA	75	200	15	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_FRE	55	225	20	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_GW	60	190	10	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_LAIJA	70	30	140	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_GUAD_NW	90	55	0	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_LP	80	40	120	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_MAR	45	220	45	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_NB_SME	60	235	40	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_SM_SN	45	35	0	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
1AuEQ_SME_SPLAYS	55	195	15	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
1AuEQ_SMW	60	190	20	2x2x2	40	40	7.5	4	10	2	80	80	15	1	4	2
1AuEQ_TA	50	240	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_ZN	55	250	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_ZS	45	215	30	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_ZW	60	210	0	2x2x2	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ESTACA	75	200	15	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_FRE	55	220	30	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GUAD_NW	90	55	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GW	60	190	10	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LAIJA	70	30	140	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LP	80	205	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_NB_SME	50	220	50	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SM_SN	45	35	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SME_SPLAYS	55	195	15	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZTM	40	250	20	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZW	60	210	0	-	60	60	10	4	10	2	120	120	20	1	4	2
BACKGROUND_ GUAD_LP	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-
BACKGROUND_ ZTM_NB_SM	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-

Notes:

The search ellipse orientations shown above are the global plunge direction for each domain. Local search orientation is determined from variable orientation models.

Table 14-23 Silver estimation parameters used for estimation in 2.5x2.5x2.5m block models

Variable: Ag (g/t) Composites: 1.5m	Leapfrog				Pass 1 Data Search						Pass 2 Data Search					
Domain	Dip	Dip Azi.	Pitch	Discretization (x/y/z)	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole	Major (m)	Semi-Major (m)	Minor (m)	Min. Sample	Max. Sample	Max. Sample / Hole
1AuEQ_ESTACA	75	200	15	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_FRE	55	225	20	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_GW	60	190	10	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_LAIJA	70	30	140	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_GUAD_NW	90	55	0	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_LP	80	40	120	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_MAR	45	220	45	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_NB_SME	60	235	40	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_SM_SN	45	35	0	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
1AuEQ_SME_SPLAYS	55	195	15	2x2x2	40	40	10	4	10	2	80	80	20	1	4	2
1AuEQ_SMW	60	190	20	2x2x2	40	40	7.5	4	10	2	80	80	15	1	4	2
1AuEQ_TA	50	240	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_ZN	55	250	35	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_ZS	45	215	30	2x2x2	60	45	10	4	10	2	120	90	20	1	4	2
1AuEQ_ZW	60	210	0	2x2x2	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ESTACA	75	200	35	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_FRE	55	220	30	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GUAD_NW	90	55	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_GW	60	190	10	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LAIJA	70	30	140	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_LP	80	205	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_NB_SME	50	220	50	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SM_SN	45	35	0	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_SME_SPLAYS	55	195	15	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZTM	40	250	20	-	60	60	10	4	10	2	120	120	20	1	4	2
QV_BX_ZW	60	210	0	-	60	60	10	4	10	2	120	120	20	1	4	2
BACKGROUND_ GUAD_LP	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-
BACKGROUND_ ZTM_NB_SM	0	0	90	-	60	60	20	1	4	2	-	-	-	-	-	-

Notes:

The search ellipse orientations shown above are the global plunge direction for each domain. Local search orientation is determined from variable orientation models.

14.3.8 *Bulk Density Modelling*

A total of 4,776 density values have been collected from drill core at the Project. These data were assessed according to logged lithology and alteration, modeled lithology, and by estimation domain to ensure the most representative possible values were assigned to the block models. Density was assigned to the mineralized domains (02AuEQ and 1AuEQ prefixes in the 5x5x5m and 2.5x2.5x2.5m block models, respectively) and QV_BX domains according to the average values within each domain group, and to all other modeled lithologies according to the average values within each solid. A value of 0.0 g/cm3 is assigned to historical workings. Density data collection is ongoing as new drilling is completed, and additional measurements will be incorporated into future resource estimates. Table 14-22 shows the current density values assigned to both the 5x5x5m and 2.5x2.5x2.5m block models.

Table 14-24 Density Values Assigned to Models

Domain/Lithology	Density (g/cm^3)	Source
Mineralized Domains (02AuEQ and 1AuEQ prefixes)	2.543	Mean value from Mineralized domains
QV_BX Domains	2.496	Mean value from QV_BX domains
RHYL	2.425	Mean value from RHYL solid in lithology model
DAC	2.444	Mean value from DAC solid in lithology model
ANDS	2.513	Mean value from ANDS solid in lithology model
GRANO	2.592	Mean value from GRANO solid in lithology model
OVBN	2.463	Mean value from OVBN solid in lithology model
Historical Workings	0.000	Historical workings wireframe model

Notes:

To determine final block density, the original density value flagged according to domain and lithology is corrected by the proportion of the block which has been mined, by the formula: Density[Final] = Density[Original] x (1-Mined_Pct), where 'Mined_Pct' is the historically mined portion of the block.

14.3.9 *Mineral Resource Classification*

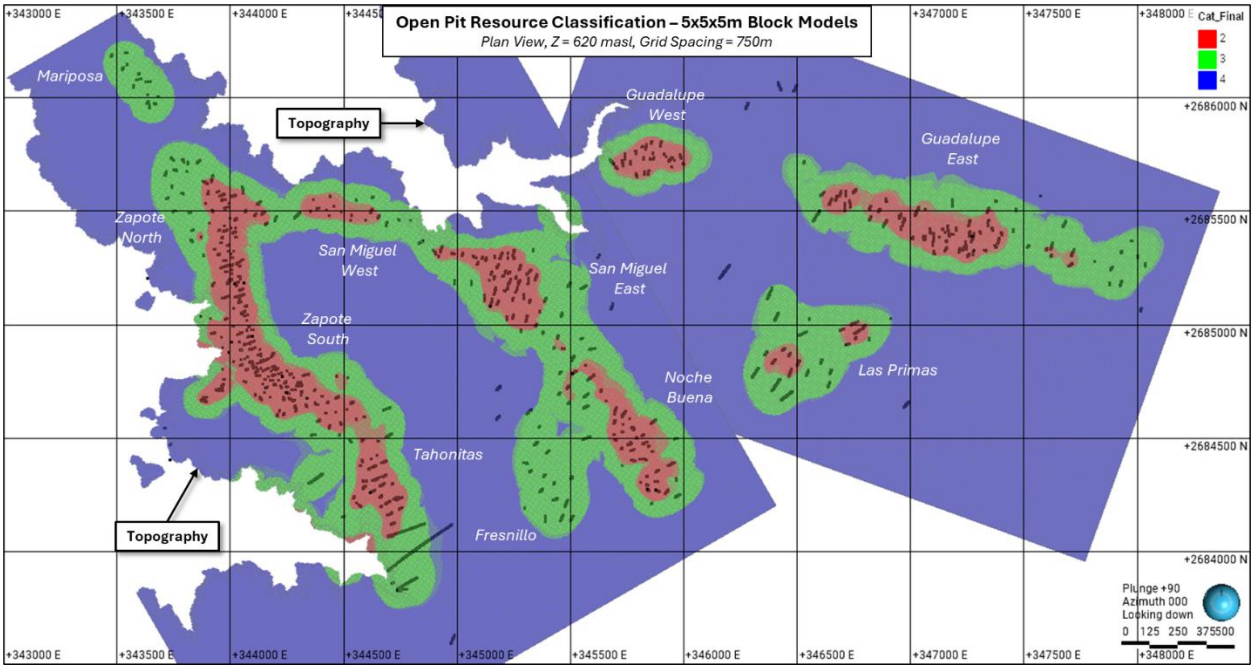
Mineral Resources for the Project are classified under the categories of Indicated and Inferred, in accordance with CIM Definition Standards. The Measured resource category was not used in either set of models because no modern mining has been undertaken at the Property and it is therefore not possible to reconcile the models against production or tightly spaced data such as grade control drilling.

Open Pit Resource Classification (5x5x5m Block Models)

Data spacing sufficient for Open Pit Indicated resources was determined by calculating the weighted average distance at which the direction 1 variogram models reach 80% of the

normalized sill (Gamma = 0.8), determined graphically from back transformed variograms for the mineralized domains in the 5x5x5m block models (02AuEQ prefix). Inferred resource data spacing was determined by calculating the weighted average distance at which the direction 1 variogram models reach 95% of the normalized sill (Gamma = 0.95). Weights for each domain were assigned according to their total Au Oz and Ag Oz inventory, reported from the 5x5x5m block models. As a result of this analysis, Open Pit Indicated resources were categorized based on a drill spacing of 40 metres or less and Inferred resources were categorized based on a drill spacing of 40-80 metres. Figure 14-24 shows the classification codes for the 5x5x5m block models.

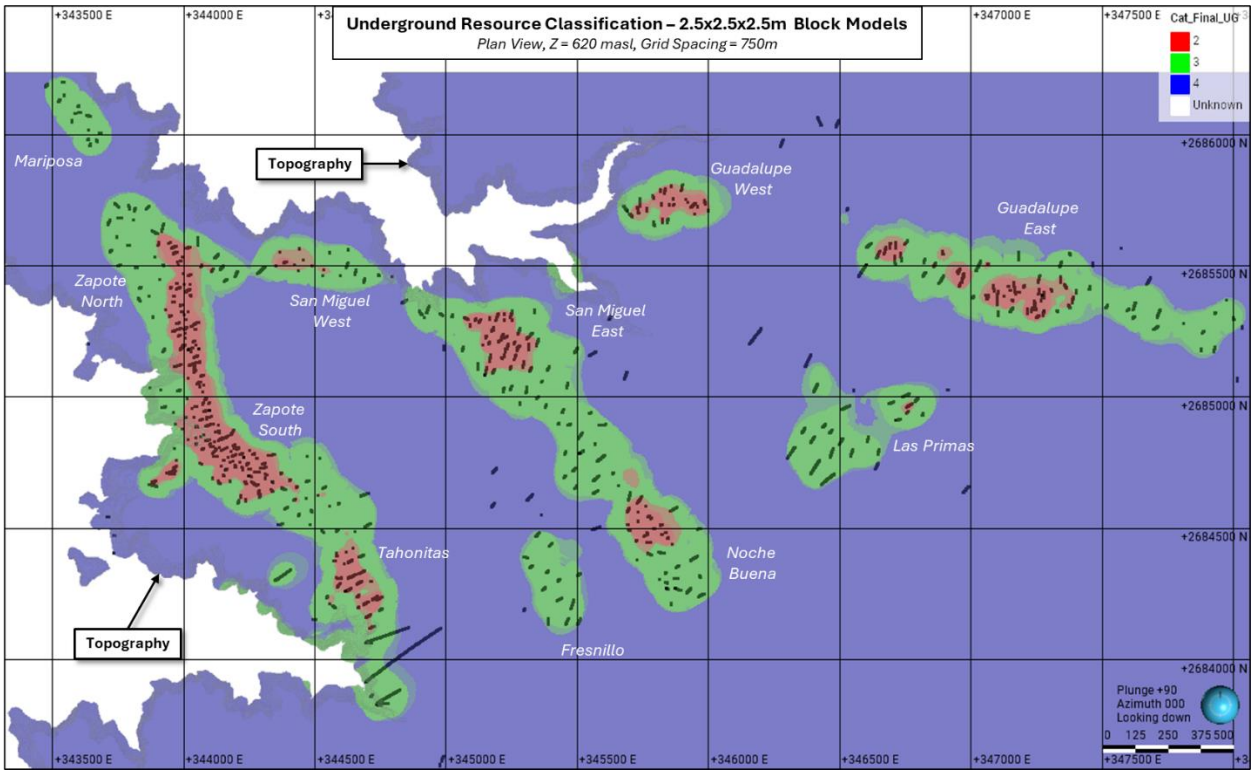
Figure 14-24 Los Reyes resource classification for 5x5x5m block models
Plan view, looking down, at 620m elevation. Cat_Final codes are: 2 Indicated, 3 Inferred, and 4 unclassified



Underground Resource Classification (2.5x2.5x2.5m Block Models)

Data spacing sufficient for underground Indicated resources was determined by calculating the weighted average distance at which the direction 1 variogram models reach 80% of the normalized sill (Gamma = 0.8), determined graphically from back transformed variograms for the mineralized domains in the 2.5x2.5x2.5m block models (1AuEQ prefix). Inferred resource data spacing was determined by calculating the weighted average distance at which the direction 1 variogram models reach 95% of the normalized sill (Gamma = 0.95). Weights for each domain were assigned according to their total Au Oz and Ag Oz inventory, reported from the 2.5x2.5x2.5m block models. As a result of this analysis, underground Indicated resources were categorized based on a drill spacing of 30 metres or less and Inferred Resources were categorized based on a drill spacing of 30-60 metres. Figure 14-25 shows the classification codes for the 2.5x2.5x2.5m block models.

Figure 14-25 Los Reyes resource classification for 2.5x2.5x2.5m block models
Plan view, looking down, at 620m elevation. Cat_Final codes are: 2 Indicated, 3 Inferred, and 4 unclassified



14.3.10 *Model Validation*

Validation checks for both block models are focused on the mineralized domains (02AuEq and 1AuEQ prefixes), which contain >97% of the reported Au inventory and >98% of the reported Ag inventory. The models were validated using the following methods:

- Statistical comparison (ID3 vs. Uncapped ID3, NN (as defined below), and OK).
- Sectional validation – visual comparison between block grades and composite grades.
- Swath plots.
- Comparison to grade-tonnage envelopes from SGS.

Estimate Comparison (ID3 vs Uncapped ID3, NN, and OK)

Statistics for the final ID3 estimates for both Au and Ag were compared to the Nearest Neighbor ("NN") and OK estimates, globally and domain by domain. The final ID3 estimates were also compared with an uncapped ID3 estimate to evaluate metal loss.

5x5x5m Block Models

The ID3 estimates selected for final resource reporting in the 5x5x5m block models were compared with NN and OK estimates for each mineralized domain (02AuEQ prefix), considering

Indicated and Inferred blocks only, with no pit constraint applied. The difference in average estimated grade between the ID3 and NN estimates is less than 5% for all mineralized domains aside from 02AuEQ_GUAD_NW, which is sparsely drilled and contains 0% of the total reported pit-constrained Au and Ag inventory. The difference in average estimated grade between the ID3 and OK estimates is less than 5% for Au and Ag in all mineralized domains.

The final ID3 estimates for Au and Ag were also compared against estimates prepared using the uncapped 3 metre composite dataset ("ID3 Uncapped"), to evaluate metal loss. The search parameters for the uncapped estimate were otherwise kept identical to the final ID3 estimates. Metal loss due to capping is less than 10% for all domains aside from Au_ID3 in the 02AuEQ_ESTACA, 02AuEQ_LP, and 02AuEQ_SMW domains. The large difference between the capped and uncapped estimates in these three cases is driven by extreme outliers in the uncapped dataset (for example, a single 156 g/t Au composite in the 02AuEQ_ESTACA domain). Tables 14-23 and 14-24 show the comparison between the various estimation methods for Au and Ag, domain by domain.

Table 14-25 Estimate mean comparison between Au_ID3, Au_ID3 Uncapped, Au_NN, and Au_OK for mineralized domains in the 5x5x5m block models

Domain	3 metre Capped Composite Mean (g/t)	Comp. Count	Au_ID3 Capped (g/t)	Au_ID3 Uncapped (g/t)	ID3 Capped vs. ID3 Uncapped	Au_NN Capped (g/t)	ID3 Capped vs. NN Capped	Au_OK Capped (g/t)	ID3 Capped vs. OK Capped	Domain Tonnes
02AuEQ_ESTACA	1.67	695	1.72	2.00	-16.0%	1.76	-2.1%	1.68	2.7%	4,617,637
02AuEQ_FRE	0.37	385	0.36	0.36	0.0%	0.36	0.6%	0.37	-0.5%	12,292,862
02AuEQ_GUAD_NW	0.56	86	0.28	0.28	0.0%	0.26	8.2%	0.28	0.7%	373,632
02AuEQ_GW	0.57	433	0.39	0.39	-0.3%	0.38	2.4%	0.40	-1.5%	3,467,924
02AuEQ_LAIJA	1.37	843	1.12	1.15	-2.5%	1.17	-3.7%	1.12	0.5%	4,747,290
02AuEQ_LP	0.45	351	0.39	0.41	-6.5%	0.38	0.8%	0.38	0.5%	7,405,638
02AuEQ_MAR	0.64	201	0.63	0.64	-1.1%	0.63	-0.3%	0.61	2.6%	3,298,861
02AuEQ_NB_SME	0.53	1,549	0.43	0.44	-0.9%	0.43	0.5%	0.43	0.7%	17,259,106
02AuEQ_SM_SN	0.54	165	0.82	0.82	0.0%	0.84	-1.9%	0.81	1.5%	1,589,349
02AuEQ_SME_SPLAYS	0.40	245	0.38	0.40	-3.9%	0.38	0.8%	0.39	-2.5%	1,766,573
02AuEQ_SMW	1.01	143	0.69	0.79	-15.1%	0.69	0.6%	0.70	-1.6%	1,402,616
02AuEQ_TA	0.46	1,097	0.43	0.44	-0.5%	0.43	0.5%	0.44	-0.5%	16,836,605
02AuEQ_ZN	0.76	2,647	0.57	0.58	-0.9%	0.57	0.7%	0.57	1.4%	19,192,879
02AuEQ_ZS	0.82	1,685	0.62	0.62	0.0%	0.61	1.3%	0.63	-1.4%	15,257,969

Notes:

1. Au_ID3, Au_NN, and Au_OK values are estimated using capped 3 metre composite dataset.
2. Au_ID3 Uncapped is estimated using uncapped 3 metre composites, with the same search parameters as for Au_ID3.
3. Indicated and Inferred resource categories only, no pit constraint applied.

Table 14-26 Estimate mean comparison between Ag_ID3, Ag_ID3 Uncapped, Ag_NN, and Ag_OK for mineralized domains in the 5x5x5m block models

Domain	3 metre Capped Composite Mean (g/t)	Comp. Count	Ag_ID3 Capped (g/t)	Ag_ID3 Uncapped (g/t)	ID3 Capped vs. ID3 Uncapped	Ag_NN Capped (g/t)	ID3 Capped vs. NN Capped	Ag_OK Capped (g/t)	ID3 Capped vs. OK Capped	Domain Tonnes
02AuEQ_ESTACA	106.00	695	110.37	110.98	-0.5%	115.60	-4.5%	105.90	4.2%	4,617,637
02AuEQ_FRE	6.78	385	7.03	7.16	-1.9%	6.99	0.5%	7.03	-0.1%	12,292,862
02AuEQ_GUAD_NW	21.75	86	14.77	14.77	0.0%	13.43	10.0%	15.28	-3.4%	373,632
02AuEQ_GW	19.90	433	19.17	19.16	0.0%	19.08	0.4%	19.16	0.0%	3,467,924
02AuEQ_LAIJA	45.73	843	45.05	46.37	-2.9%	44.67	0.8%	45.74	-1.5%	4,747,290
02AuEQ_LP	22.44	351	16.98	17.01	-0.2%	16.60	2.3%	17.06	-0.5%	7,405,638
02AuEQ_MAR	10.49	201	10.55	10.55	0.0%	10.60	-0.5%	10.47	0.7%	3,298,861
02AuEQ_NB_SME	22.66	1,549	20.64	20.73	-0.5%	20.51	0.6%	20.39	1.2%	17,259,106
02AuEQ_SM_SN	28.80	165	47.75	50.44	-5.6%	47.86	-0.2%	46.68	2.3%	1,589,349
02AuEQ_SME_SPLAYS	32.51	245	29.19	29.60	-1.4%	29.30	-0.4%	29.71	-1.7%	1,766,573
02AuEQ_SMW	21.16	143	14.89	15.06	-1.1%	14.61	1.9%	14.71	1.2%	1,402,616
02AuEQ_TA	29.96	1,097	25.75	27.13	-5.4%	25.57	0.7%	26.01	-1.0%	16,836,605
02AuEQ_ZN	13.57	2,647	12.78	12.78	0.0%	12.76	0.2%	12.63	1.2%	19,192,879
02AuEQ_ZS	20.61	1,685	18.82	18.83	-0.1%	18.80	0.1%	18.78	0.2%	15,257,969

Notes:

1. Ag_ID3, Ag_NN, and Ag_OK values are estimated using the capped 3 metre composite dataset.
2. Ag_ID3 Uncapped is estimated using uncapped 3 metre composites, with the same search parameters as for Ag_ID3.
3. Indicated and Inferred resource categories only, no pit constraint applied.

2.5x2.5x2.5m Block Models

The ID3 estimates selected for final resource reporting in the 2.5x2.5x2.5m block models were compared with NN and OK estimates for each mineralized domain (1AuEQ prefix), considering Indicated and Inferred blocks only, with no MSO constraint applied. The difference in average estimated grade between the ID3 and NN estimates is less than 5% for all mineralized domains aside from 1AuEQ_LP, 1AuEQ_SM_SN, and 1AuEQ_SMW, which collectively contain <3% of the total reported Au and Ag inventory.

The final ID3 estimates for Au and Ag were also compared against estimates prepared using the ID3 Uncapped, to evaluate metal loss. The search parameters for the uncapped estimate were otherwise kept identical to the final ID3 estimates. Metal loss due to capping is less than 10% for all domains aside from Au_ID3 in the 1AuEQ_ESTACA, 1AuEQ_MAR, 1AuEQ_SME_SPLAYS, and 1AuEQ_SMW domains. The large difference between the capped and uncapped estimates in these cases is driven by extreme outliers in the uncapped dataset (for example, a single 156 g/t

Au composite in the 1AuEQ_ESTACA domain). Tables 14-25 and 14-26 show the comparison between the various estimation methods for Au and Ag, domain by domain.

Table 14-27 Estimate mean comparison between Au_ID3, Au_ID3 Uncapped, Au_NN, and Au_OK for mineralized domains in the 2.5x2.5x2.5m block models

Domain	1.5 metre Capped Composite Mean (g/t)	Comp. Count	Au_ID3 Capped (g/t)	Au_ID3 Uncapped (g/t)	ID3 Capped vs. ID3 Uncapped	Au_NN Capped (g/t)	ID3 Capped vs. NN Capped	Au_OK Capped (g/t)	ID3 Capped vs. OK Capped	Domain Tonnes
1AuEQ_ESTACA	2.75	733	2.73	3.03	-11.2%	2.81	-3.0%	2.54	7.6%	3,661,777
1AuEQ_FRE	0.98	70	0.89	0.89	0.0%	0.88	0.7%	0.90	-1.3%	1,310,731
1AuEQ_GW	1.36	213	1.23	1.28	-4.3%	1.18	4.1%	1.22	0.7%	677,077
1AuEQ_LAIJA	2.31	876	2.02	2.09	-3.8%	1.99	1.3%	1.94	3.8%	2,891,499
1AuEQ_LP	1.04	166	0.92	1.00	-9.1%	0.86	7.2%	0.96	-4.2%	1,957,599
1AuEQ_MAR	1.98	79	1.81	2.05	-13.1%	1.77	2.3%	1.76	2.9%	1,122,359
1AuEQ_NB_SME	1.43	802	1.24	1.24	-0.5%	1.22	1.8%	1.21	1.9%	5,182,339
1AuEQ_SM_SN	1.77	44	1.58	1.64	-3.8%	1.93	-18.1%	1.46	8.4%	542,463
1AuEQ_SME _SPLAYS	1.32	98	1.43	1.52	-6.5%	1.46	-2.1%	1.35	5.5%	385,872
1AuEQ_SMW	6.79	36	7.70	8.70	-12.9%	7.28	5.8%	7.50	2.7%	117,826
1AuEQ_TA	1.22	538	1.04	1.06	-1.4%	1.03	0.9%	1.04	0.1%	7,509,531
1AuEQ_ZN	2.27	1,264	1.80	1.81	-1.1%	1.77	1.3%	1.74	3.1%	5,475,724
1AuEQ_ZS	2.05	1,055	1.73	1.74	-0.6%	1.74	-0.5%	1.69	2.0%	5,512,418

Notes:

1. Au_ID3, Au_NN, and Au_OK values are estimated using capped 1.5 metre composite dataset.
2. Au_ID3 Uncapped is estimated using uncapped 1.5 metre composites, with the same search parameters as for Au_ID3.
3. Indicated and Inferred resource categories only, no pit constraint applied.

Table 14-28 Estimate mean comparison between Ag_ID3, Ag_ID3 Uncapped, Ag_NN, and Ag_OK for mineralized domains in the 2.5x2.5x2.5m block models

Domain	1.5 metre Capped Composite Mean (g/t)	Comp. Count	Ag_ID3 Capped (g/t)	Ag_ID3 Uncapped (g/t)	ID3 Capped vs. ID3 Uncapped	Ag_NN Capped (g/t)	ID3 Capped vs. NN Capped	Ag_OK Capped (g/t)	ID3 Capped vs. OK Capped	Domain Tonnes
1AuEQ_ESTACA	170.10	733	170.66	172.98	-1.4%	178.75	-4.5%	161.91	5.4%	3,661,777
1AuEQ_FRE	23.99	70	18.60	18.60	0.0%	18.64	-0.2%	18.60	0.0%	1,310,731
1AuEQ_GW	31.84	213	39.82	40.19	-0.9%	39.73	0.2%	39.93	-0.3%	677,077
1AuEQ_LAIJA	74.94	876	80.97	84.08	-3.8%	80.21	0.9%	78.20	3.5%	2,891,499
1AuEQ_LP	54.58	166	38.82	39.88	-2.7%	37.87	2.5%	33.45	16.1%	1,957,599
1AuEQ_MAR	20.96	79	20.96	20.96	0.0%	21.30	-1.6%	20.21	3.7%	1,122,359
1AuEQ_NB _SME	58.15	802	57.69	58.80	-1.9%	57.45	0.4%	56.24	2.6%	5,182,339
1AuEQ_SM_SN	82.55	44	74.08	83.83	-13.2%	120.15	-38.3%	68.49	8.2%	542,463
1AuEQ_SME _SPLAYS	99.48	98	106.34	116.23	-9.3%	109.98	-3.3%	101.84	4.4%	385,872
1AuEQ_SMW	82.49	36	87.68	95.05	-8.4%	86.41	1.5%	82.13	6.8%	117,826
1AuEQ_TA	73.60	538	74.67	76.59	-2.6%	73.67	1.4%	74.66	0.0%	7,509,531
1AuEQ_ZN	23.77	1,264	24.38	24.38	0.0%	24.48	-0.4%	23.71	2.8%	5,475,724
1AuEQ_ZS	40.40	1,055	42.96	42.96	0.0%	43.36	-0.9%	42.18	1.9%	5,512,418

Notes:

1. Ag_ID3, Ag_NN, and Ag_OK values are estimated using the capped 1.5 metre composite dataset.
2. Ag_ID3 Uncapped is estimated using uncapped 1.5 metre composites, with the same search parameters as for Ag_ID3.
3. Indicated and Inferred resource categories only, no pit constraint applied.

Sectional Validation – Blocks versus Composites

Estimated gold and silver block grades, resource classification, lithology model and underground workings wireframe assignment to blocks, and drill hole composite data were compared visually in plan and cross section for all deposit areas and in both sets of block models, discussed below.

5x5x5m Block Models

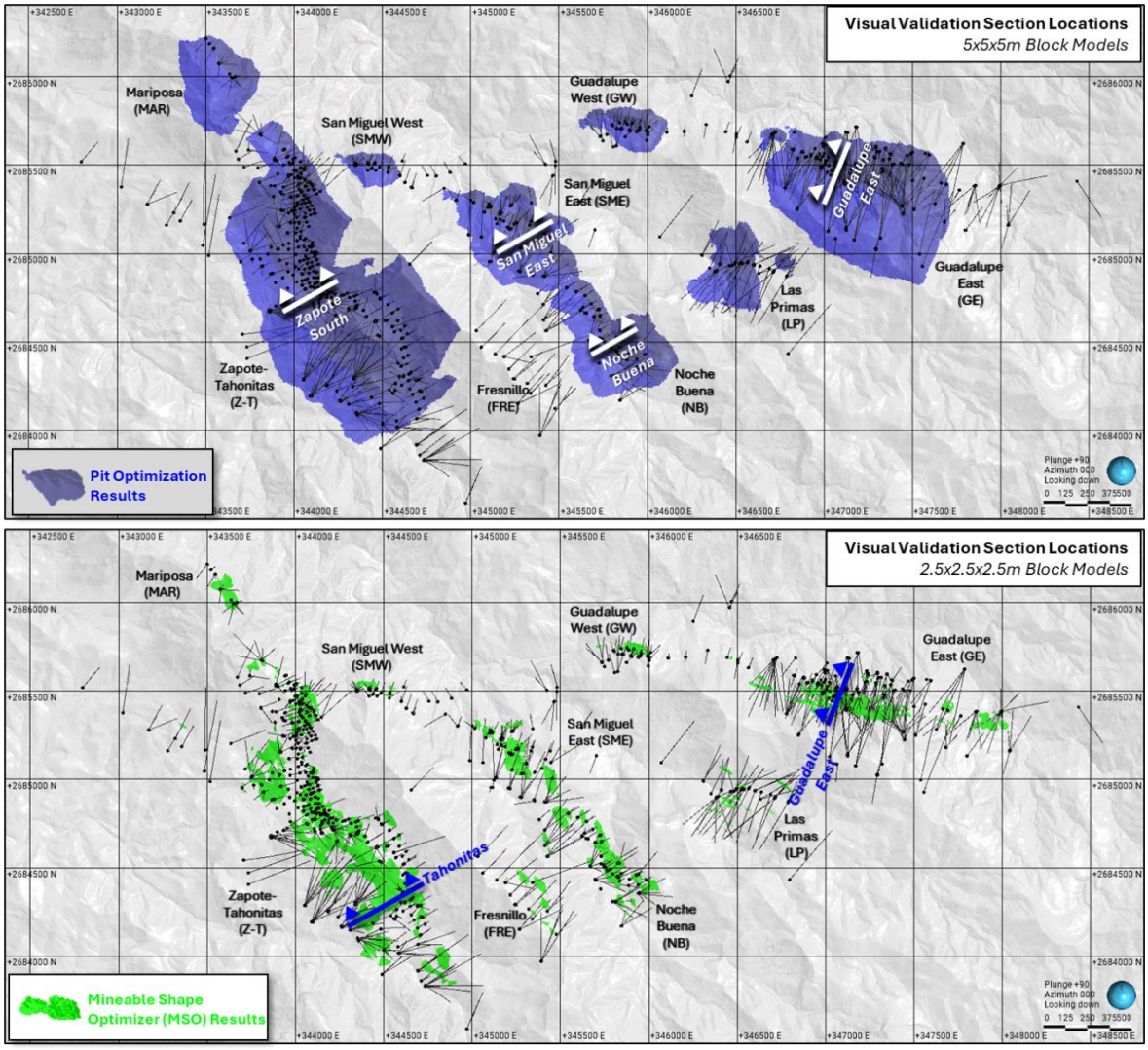
Visual validation demonstrates that ID3-estimated 5x5x5m block grades reproduce the 3 metre composite grades well. Figures 14-27 through 14-30 show several examples comparing estimated Au and Ag grades to the composited dataset within pit shells generated using the Hochbaum Pseudoflow algorithm (see the section titled 'Assessment of Reasonable Prospects for Eventual Economic Extraction' below).

2.5x2.5x2.5m Block Models

Visual validation demonstrates that ID3-estimated 2.5x2.5x2.5m block grades reproduce the 1.5 metre composite grades well. Figures 14-31 through 14-34 show several examples comparing

estimated Au and Ag grades to the composited dataset within stopes generated using Datamine's MSO (see the section titled 'Assessment of Reasonable Prospects for Eventual Economic Extraction' below).

Figure 14-26 Section locations for Figures 14-27 through 14-30 (upper) and Figures 14-31 through 14-34 (lower)



Notes:

Pit optimization and MSO results are determined independently using the 5x5x5m block models and 2.5x2.5x2.5m block models, respectively (optimization parameters are listed in the section titled 'Assessment of Reasonable Prospects for Eventual Economic Extraction' below). These shapes are used for model validation and sensitivity analysis only and do not represent the final combined set of open pit and underground resource-constraining wireframes (Figure 14-46).

Figure 14-27 Zapote South Au Visual Validation – 5x5x5m Block Model

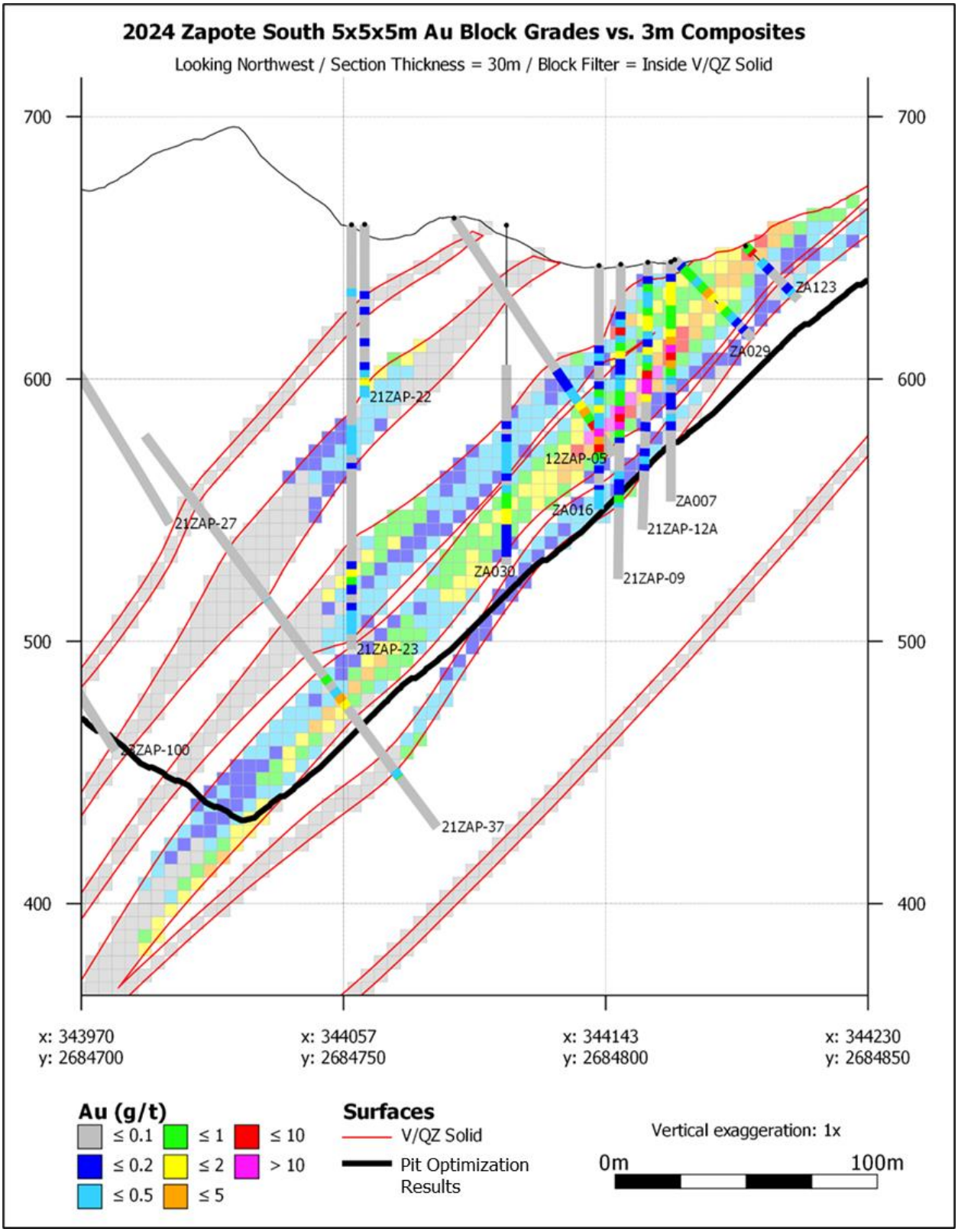


Figure 14-28 Noche Buena Au Visual Validation – 5x5x5m Block Model

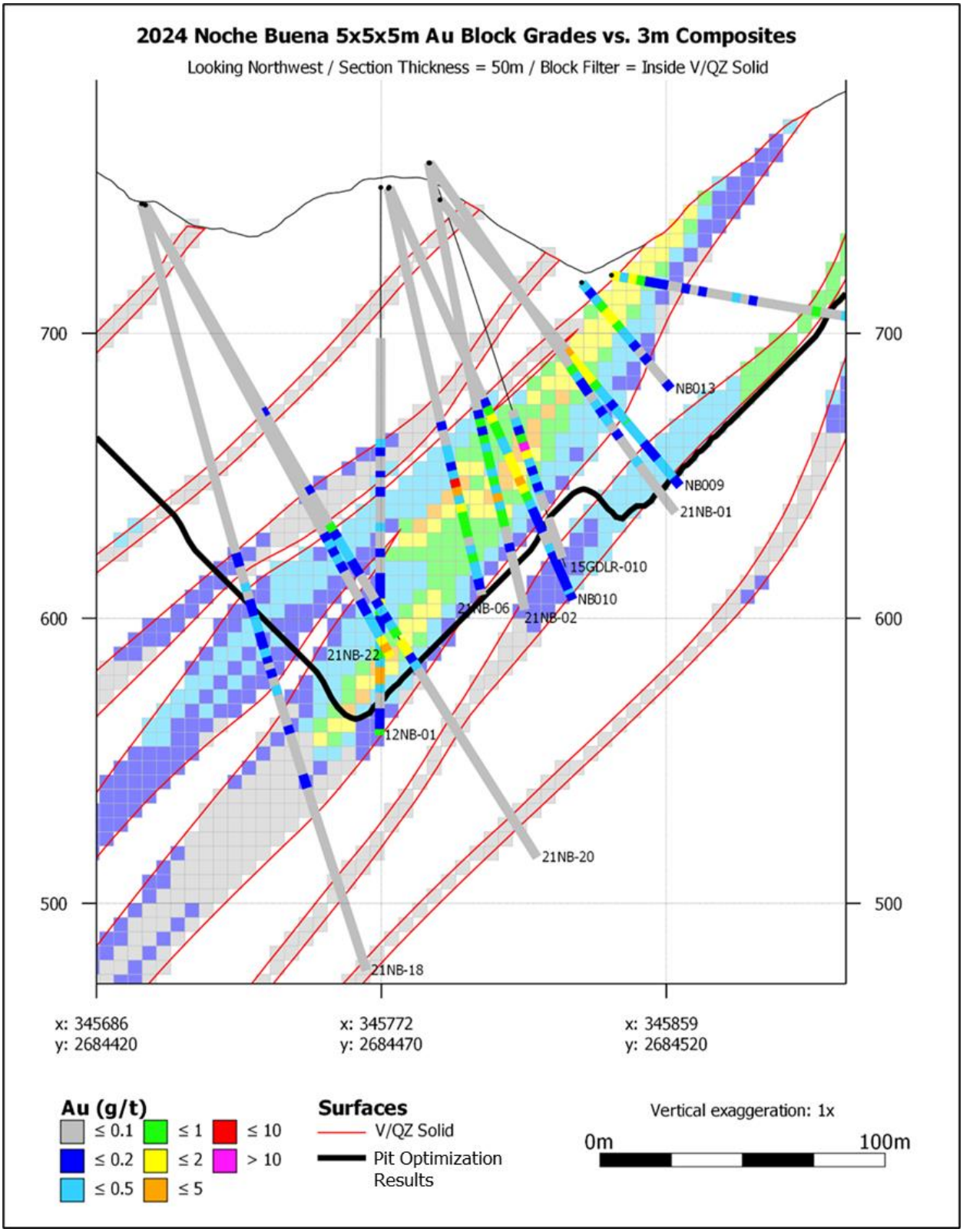


Figure 14-29 Guadalupe East Ag Visual Validation – 5x5x5m Block Model

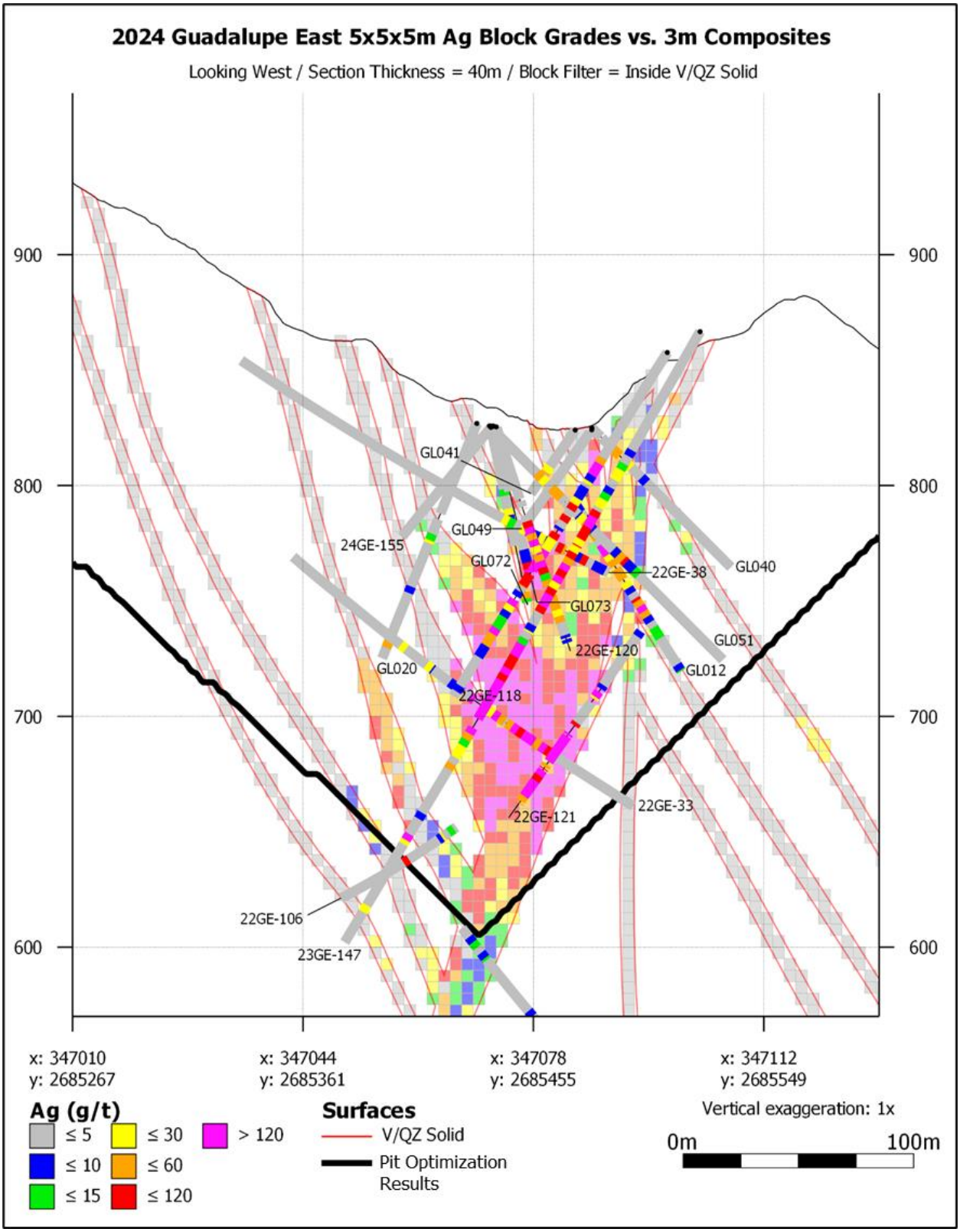


Figure 14-30 San Miguel East Ag Visual Validation – 5x5x5m Block Model

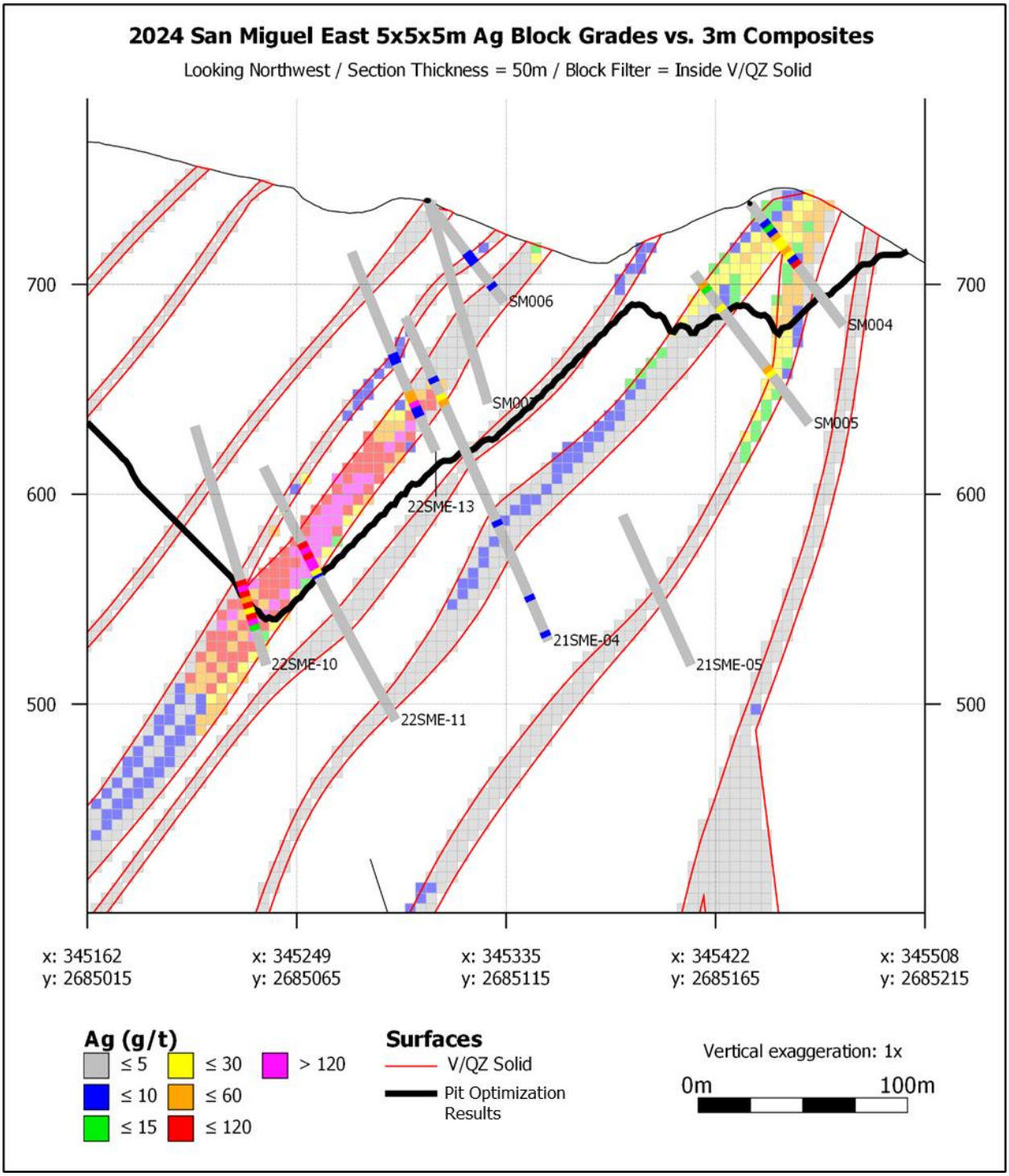


Figure 14-31 Tahonitas Au Visual Validation – 2.5x2.5x2.5m Block Model

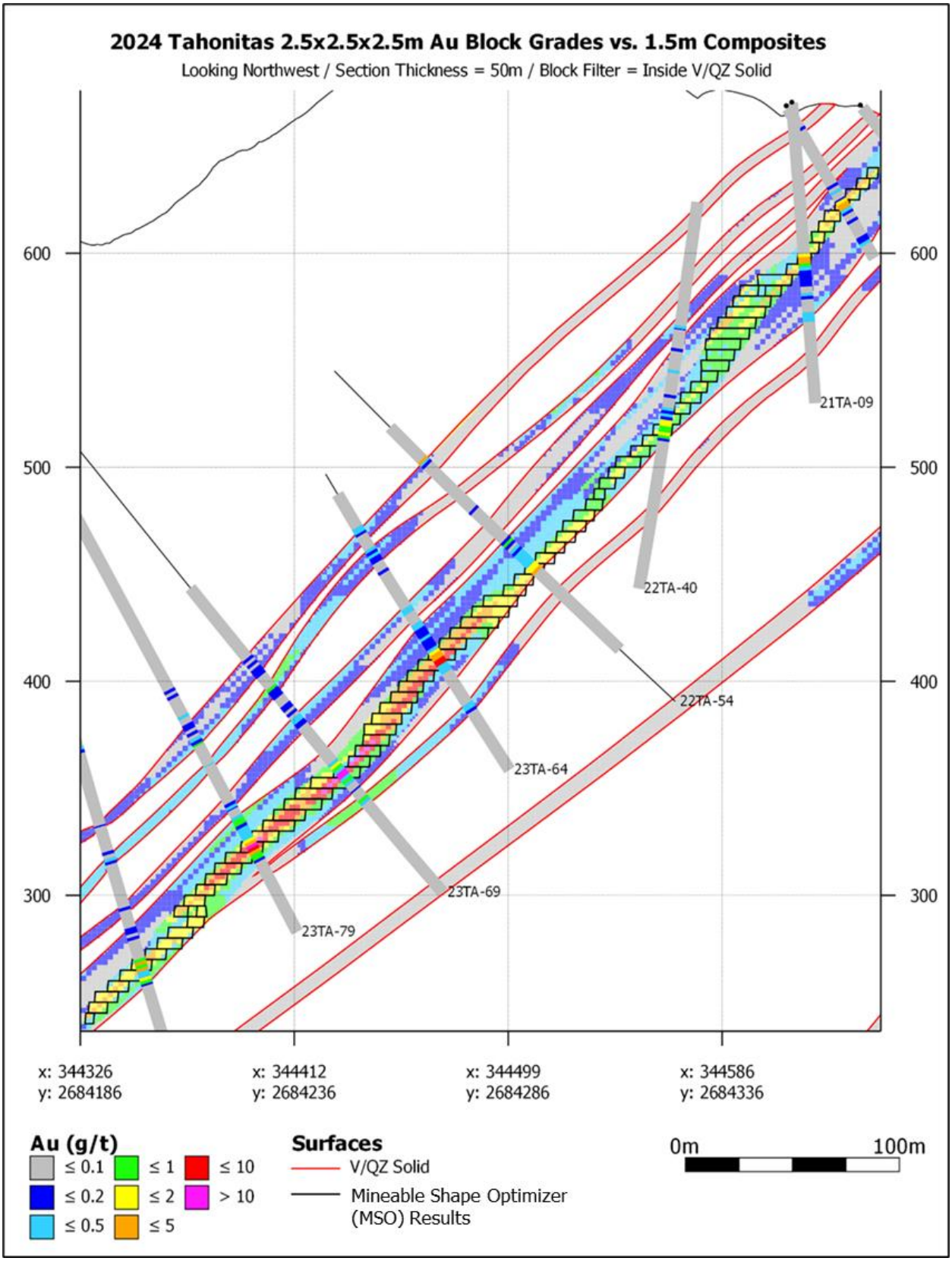


Figure 14-32 Guadalupe East Au Visual Validation – 2.5x2.5x2.5m Block Model

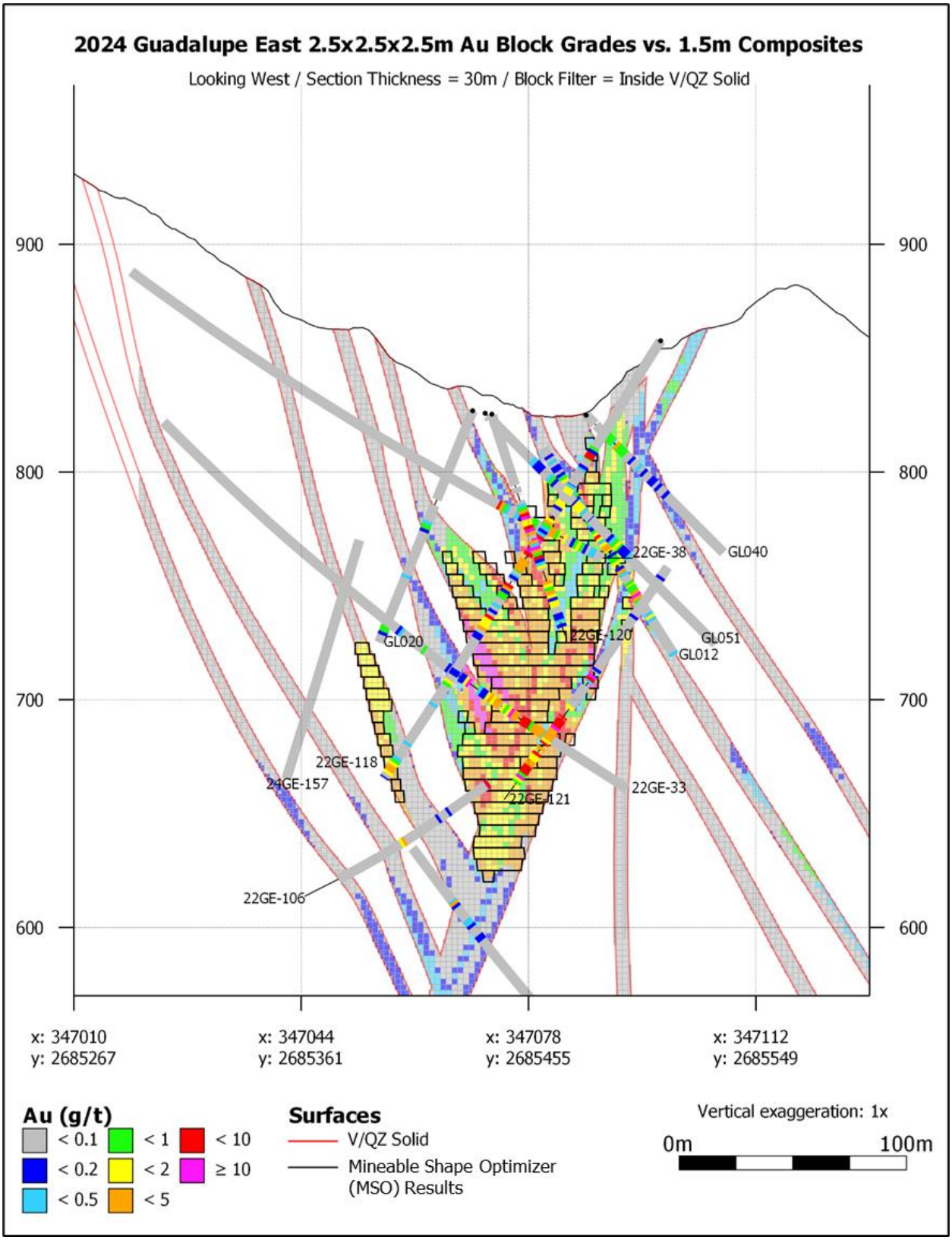


Figure 14-33 Tahonitas Ag Visual Validation – 2.5x2.5x2.5m Block Model

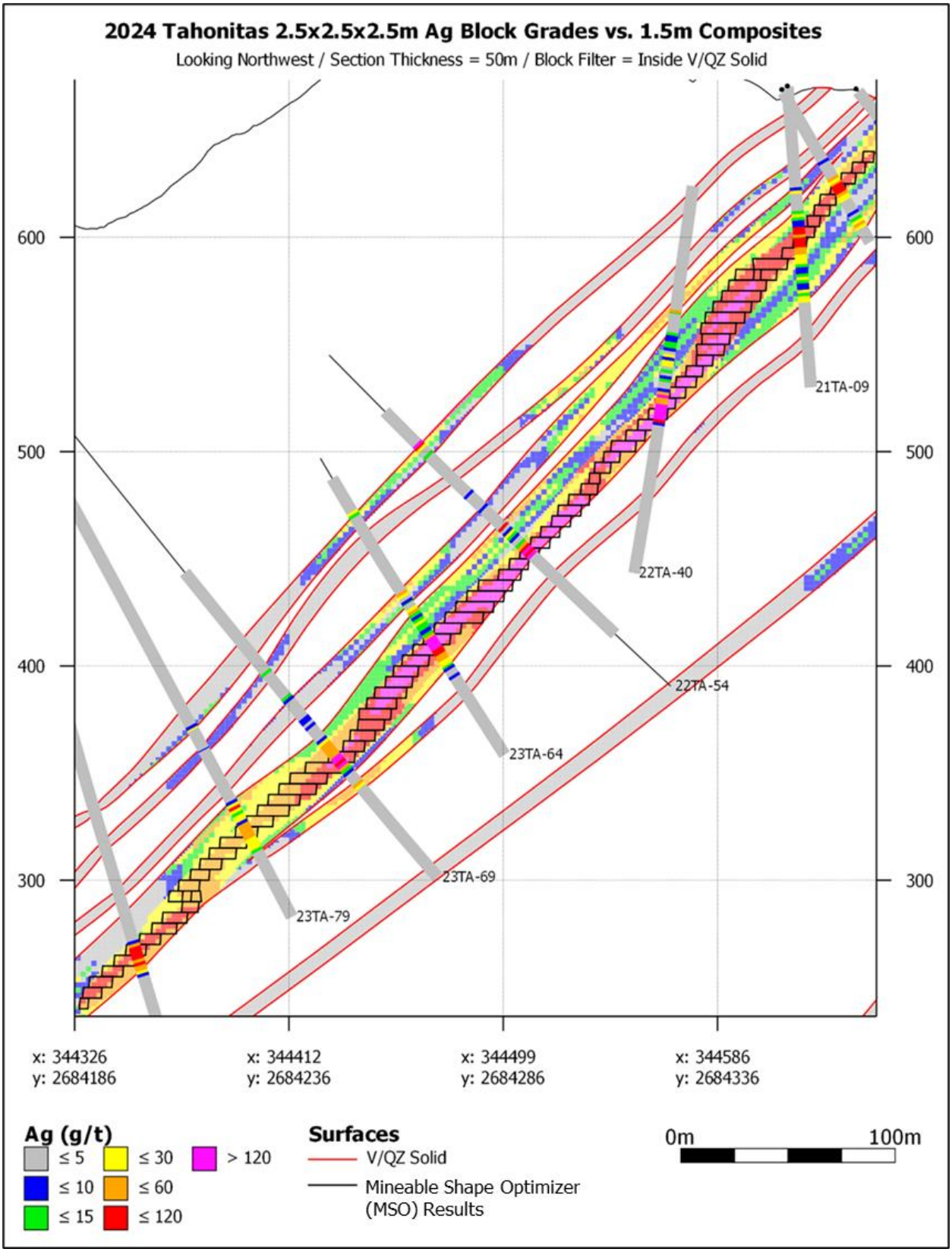
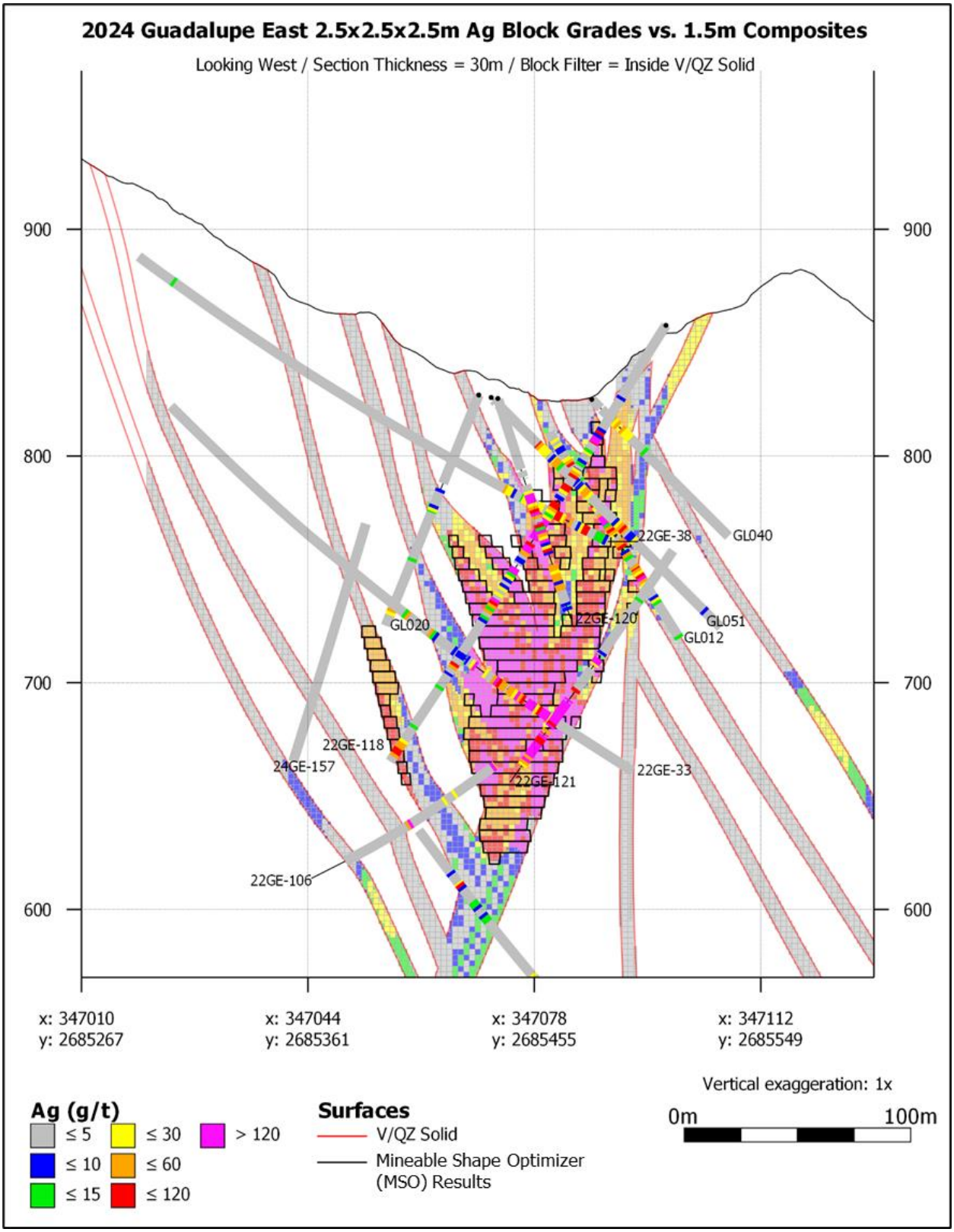


Figure 14-34 Guadalupe East Ag Visual Validation – 2.5x2.5x2.5m Block Model



Swath Plots

Swath plots were generated for each mineralized estimation domain to compare the ID3, NN, and OK estimates against one another and against composite grades. Results from each set of block models is described below.

5x5x5m Block Models

Results demonstrate that the ID3 estimates for Au and Ag in mineralized domains (02AuEQ prefix) in the 5x5x5m block models do not show a systematic high or low bias against the NN estimate or 3 metre composites, and that the estimated grades for all three methods match the composite grades well in easting, northing, and elevation. The OK estimates tend to show a higher degree of smoothing relative to ID3, hence the selection of ID3 as the final estimation method. Figures 14-35 through 14-38 show examples from several mineralized domains.

2.5x2.5x2.5m Block Models

Results demonstrate that the ID3 estimates for Au and Ag in mineralized domains (1AuEQ prefix) in the 2.5x2.5x2.5m block models do not show a systematic high or low bias against the NN estimate or 1.5 metre composites, and that the estimated grades for all three methods match the composite grades well in easting, northing, and elevation. The OK estimates tend to show a higher degree of smoothing relative to ID3, hence the selection of ID3 as the final estimation method. Figures 14-39 through 14-42 show examples from several mineralized domains.

Figure 14-35 Au Swath plots from the 02AuEQ_ZS estimation domain (5x5x5m block model)

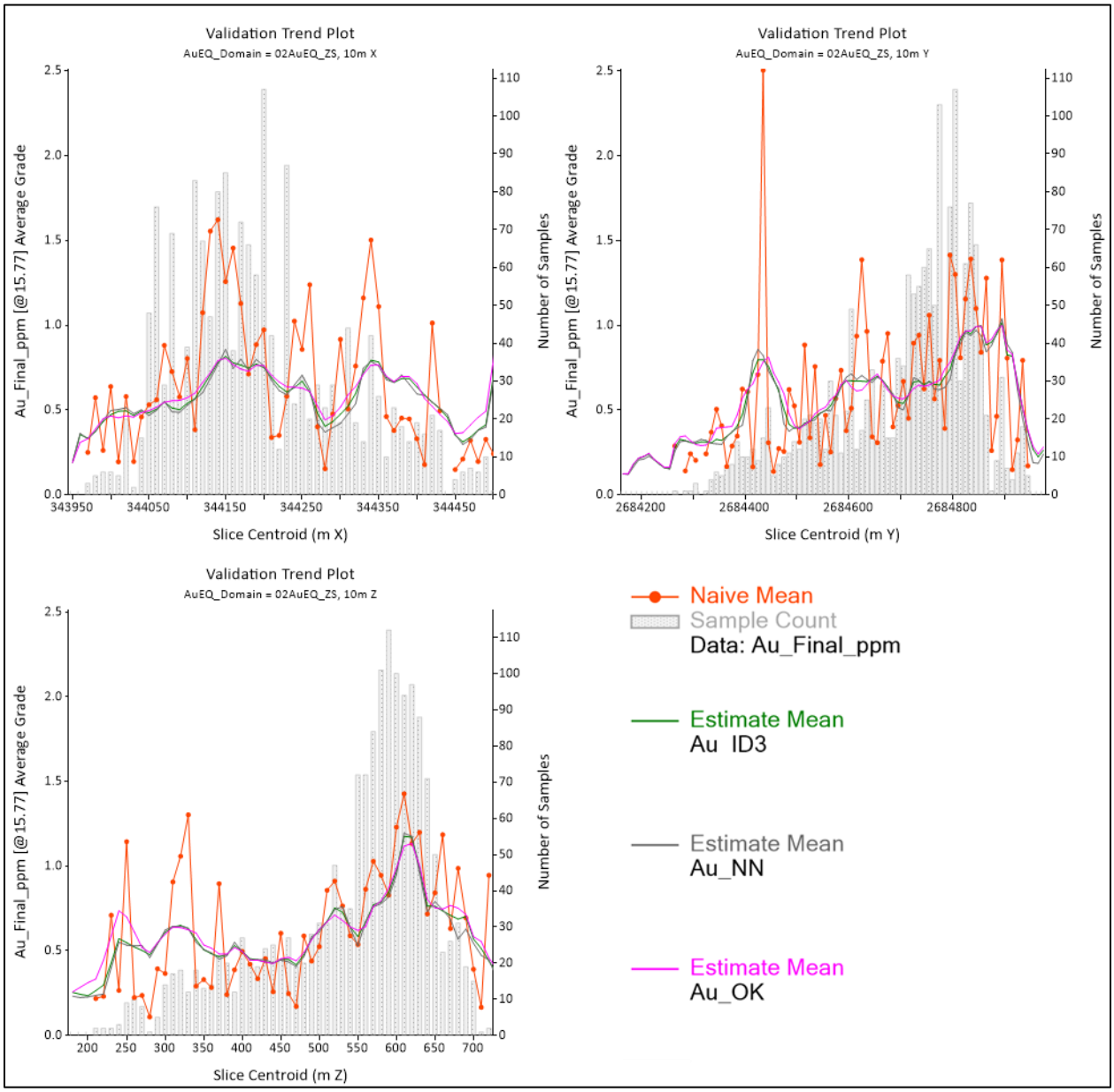


Figure 14-36 Au Swath plots from the 02AuEQ_ESTACA estimation domain (5x5x5m block model)

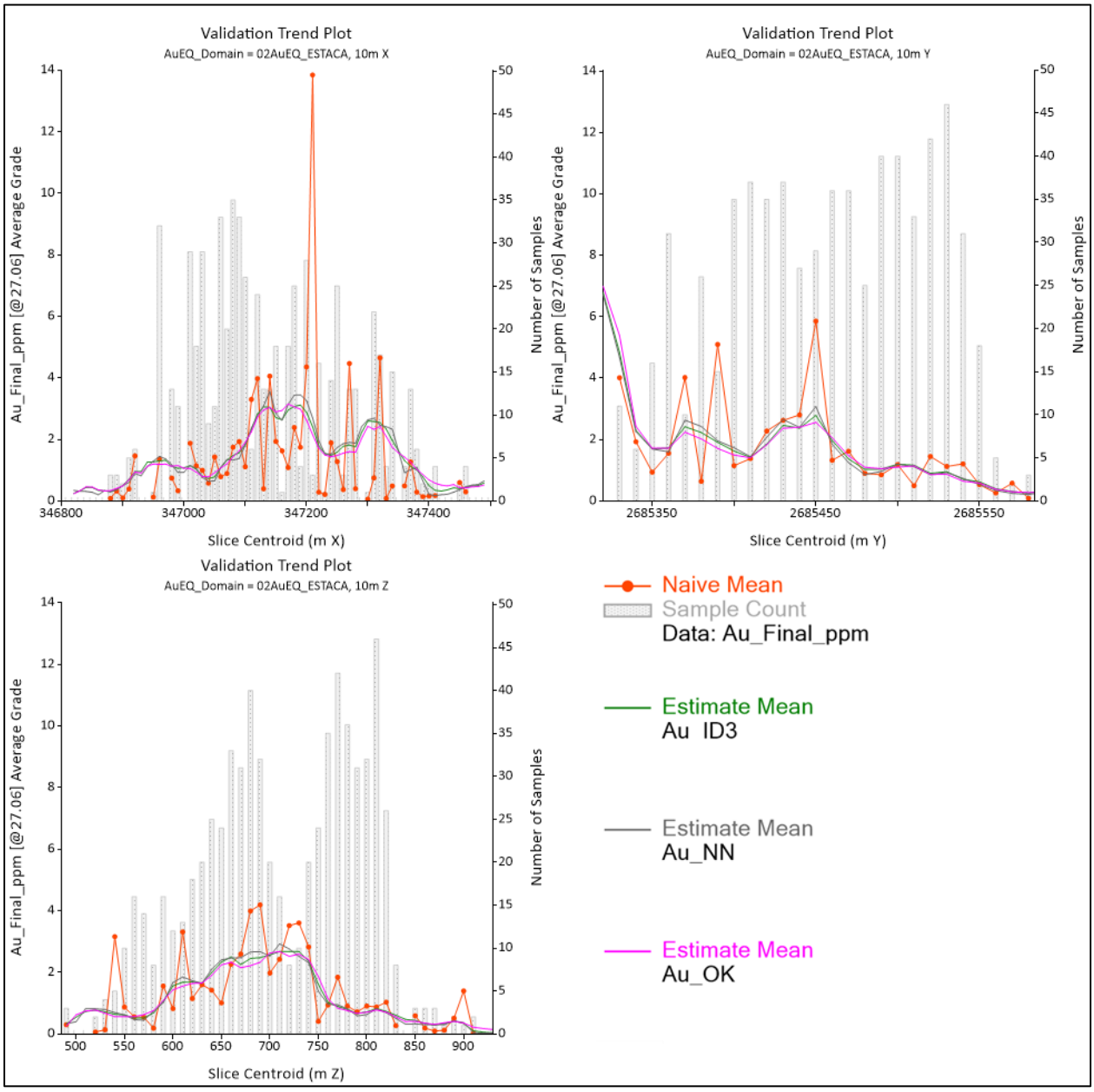


Figure 14-37 Ag Swath plots from the 02AuEQ_NB_SME estimation domain (5x5x5m block model)

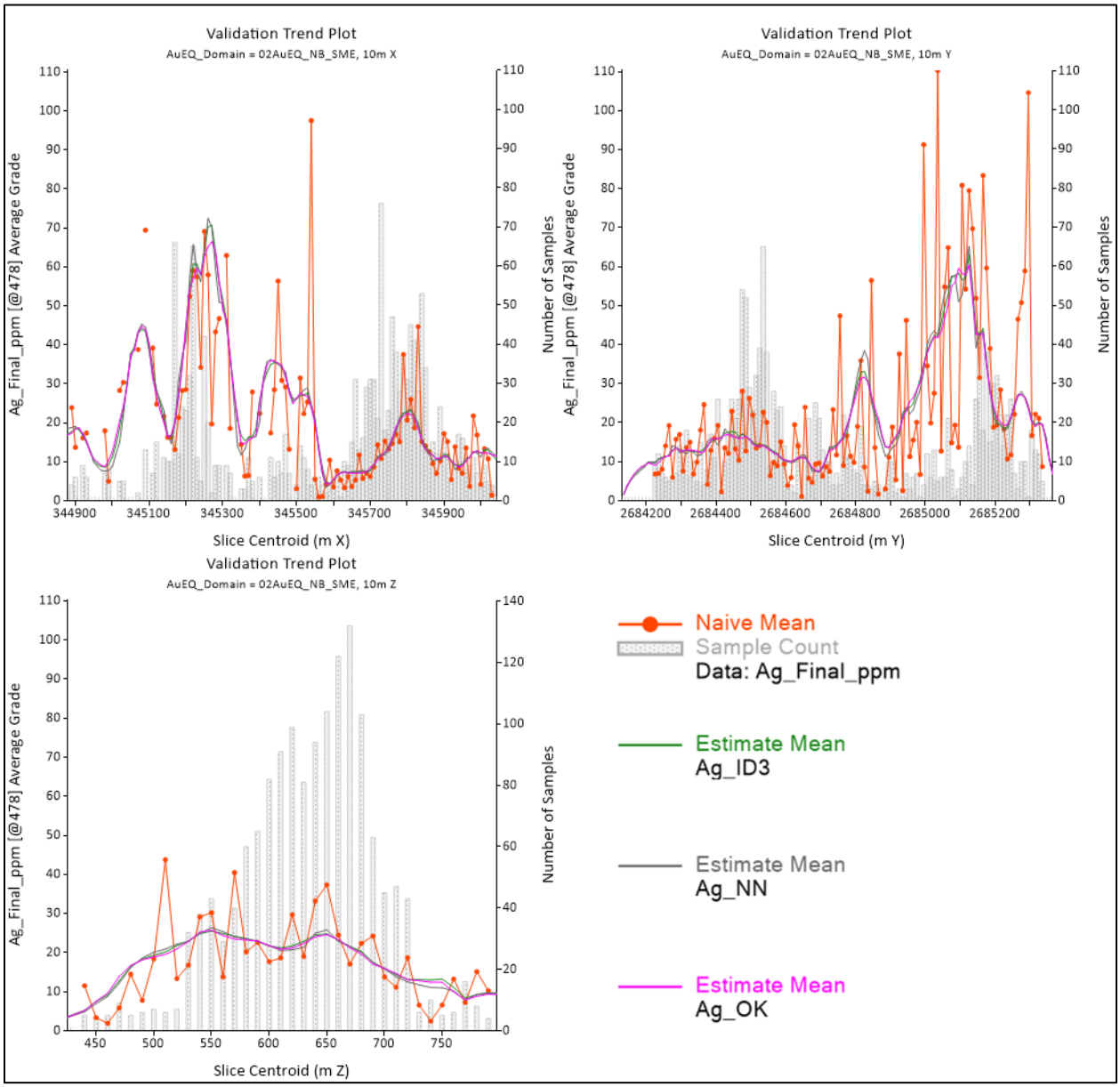


Figure 14-38 Ag Swath plots from the 02AuEQ_TA estimation domain (5x5x5m block model)

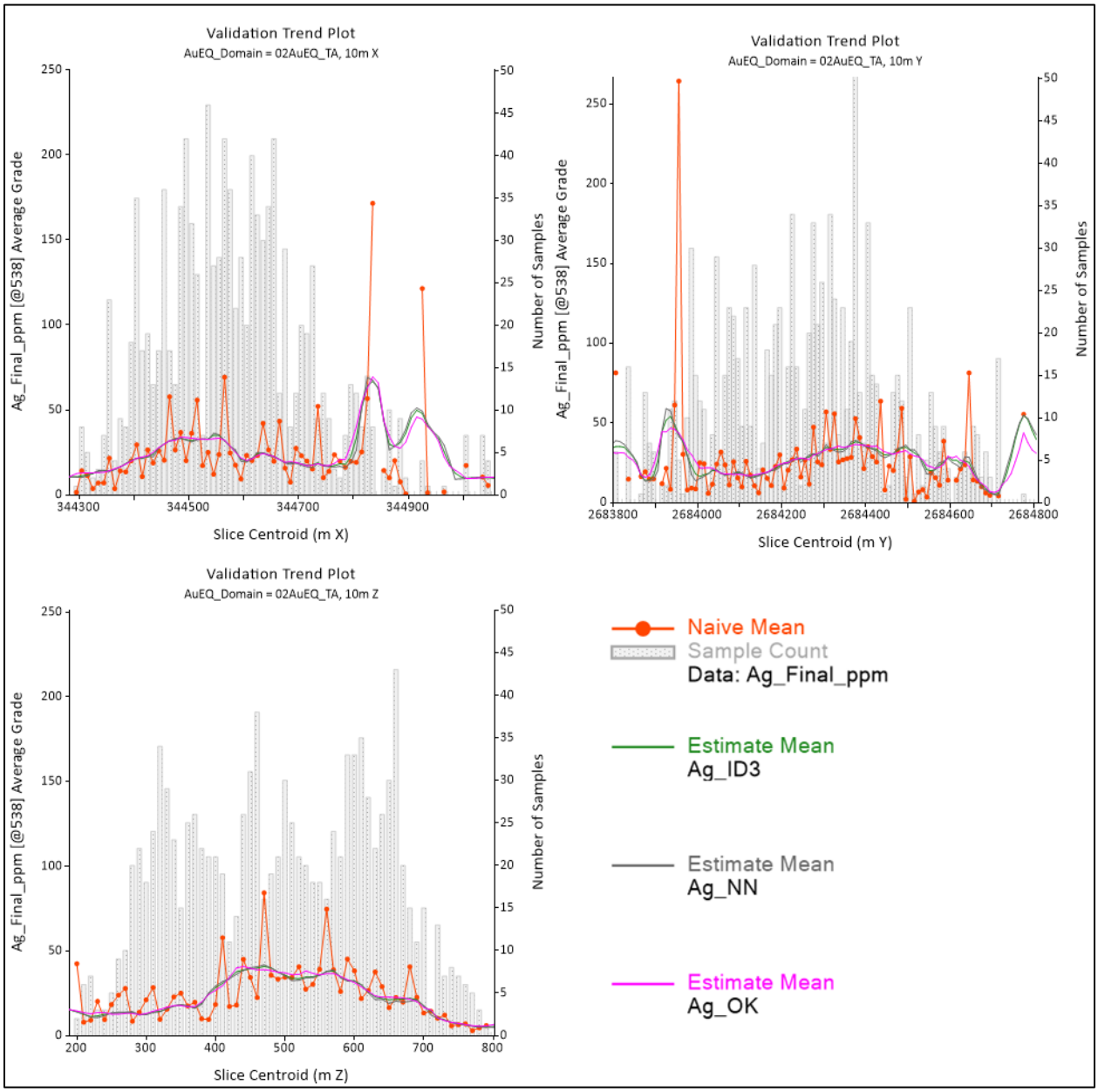


Figure 14-39 Au Swath plots from the 1AuEQ_ESTACA estimation domain (2.5x2.5x2.5m block model)

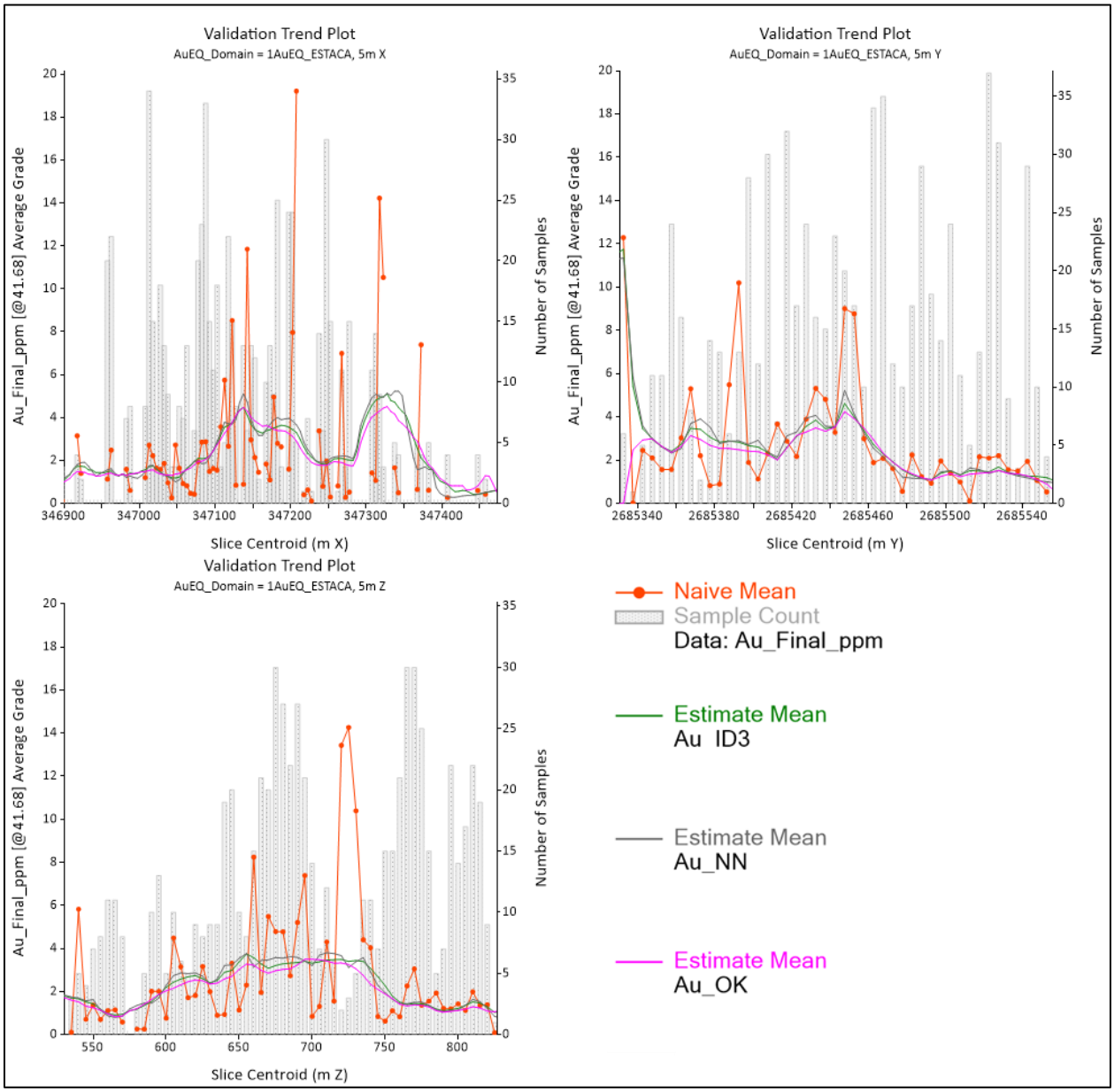


Figure 14-40 Au Swath plots from the 1AuEQ_ZS estimation domain (2.5x2.5x2.5m block model)

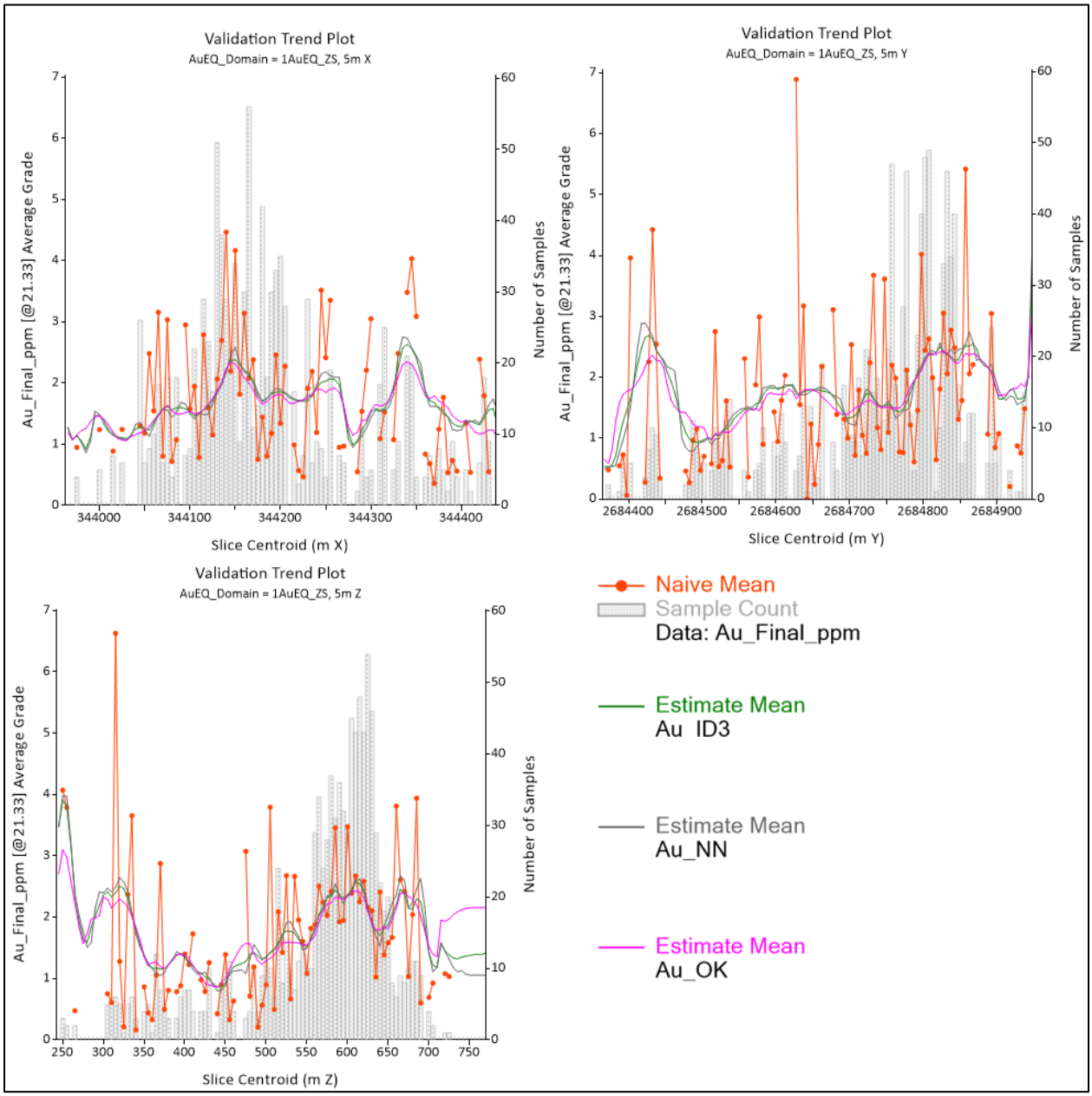


Figure 14-41 Ag Swath plots from the 1AuEQ_LAIJA estimation domain (2.5x2.5x2.5m block model)

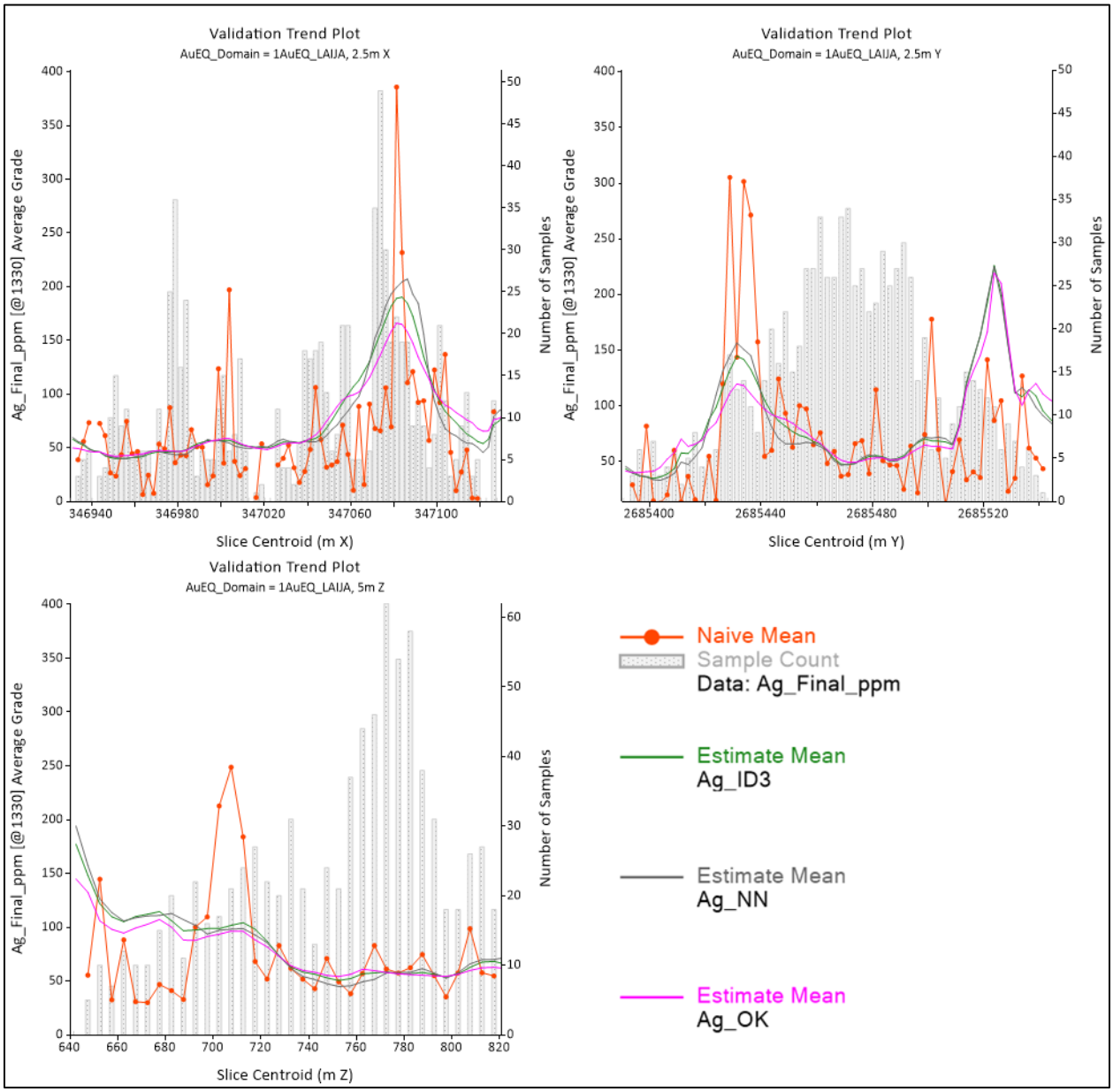
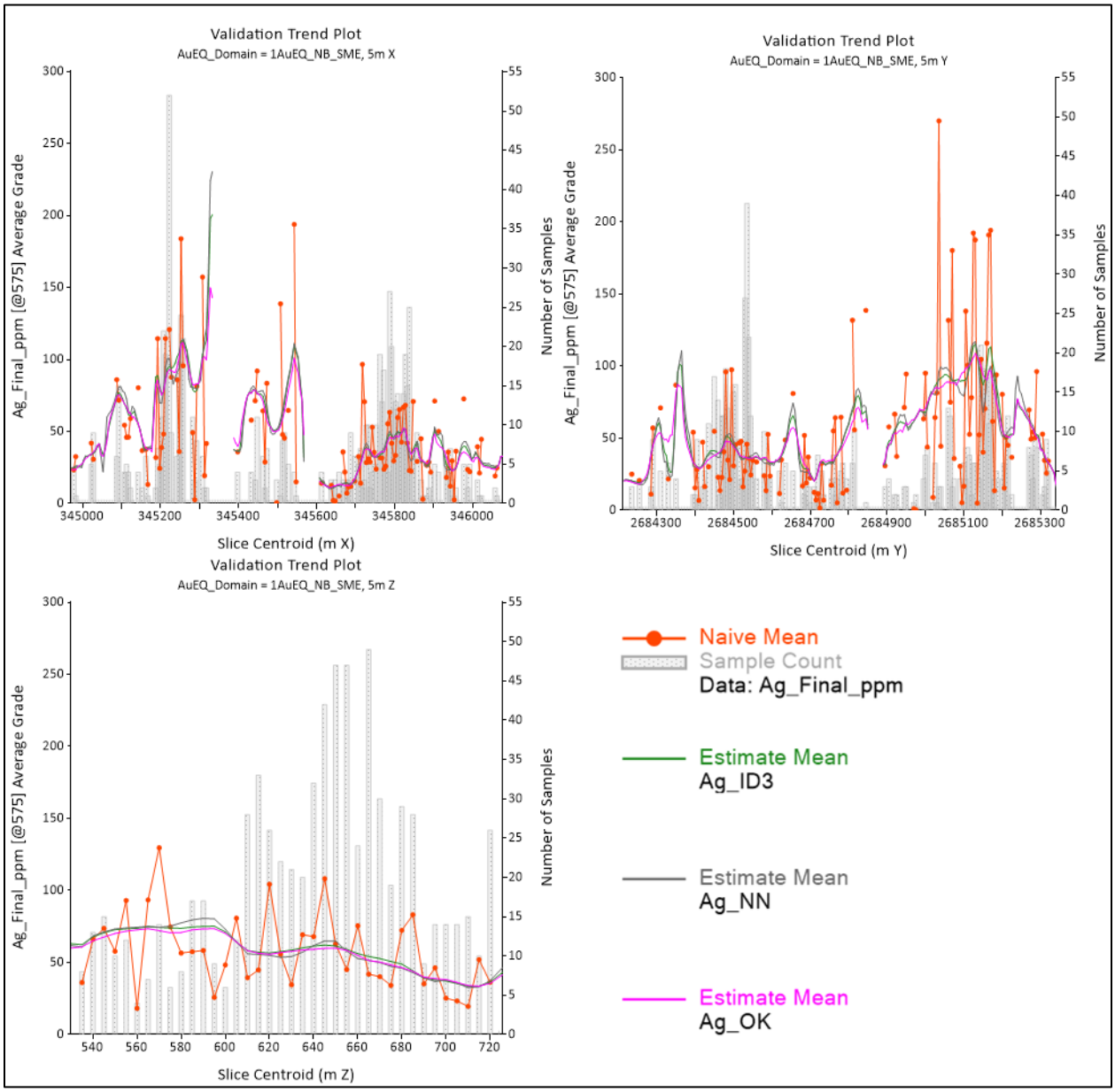


Figure 14-42 Ag Swath plots from the 1AuEQ_NB_SME estimation domain (2.5x2.5x2.5m block model)

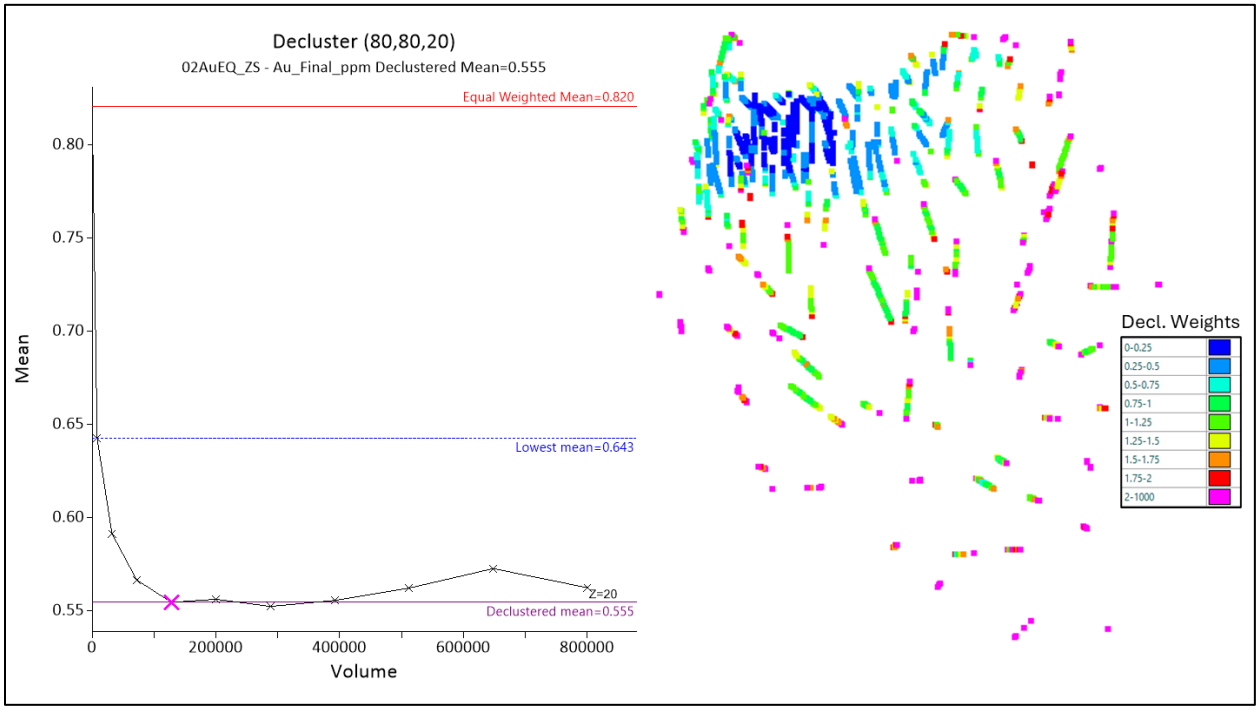


Sequential Gaussian Simulation

SGS was completed for mineralized estimation domains in the 5x5x5m set of block models to provide a range of possible grade-tonnage scenarios, to refine OK and ID3 estimation parameters, and to aid in selecting the final estimation method for resource reporting. The simulations were completed using declustered, normal scores transformed data and normal scores variograms for each domain, with simple kriging selected as the estimator. An example showing cell size selection for declustering is shown in Figure 14-43, and the full set of simulation parameters for Au and Ag are presented in Tables 14-27 and 14-28. Simulation results were checked to ensure a mean estimated normal score value close to 0 and a variance close to 1 were achieved in each domain

prior to use in validation. Simulation was not completed for domains in the 2.5x2.5x2.5m block models due to software limitations related to models with very large numbers of cells.

Figure 14-43 Cell declustering and weights for the 02AuEQ_ZS estimation domain (5x5x5m block model)



Comparison of the ID3 and OK estimates to SGS grade-tonnage envelopes demonstrates that the ID3 estimate tends to fall between the 5th and 95th ranked simulations (p5-p95) for both grade and tonnes (Figures 14-28 and 14-29). The OK estimates, however, tend to show lower grades than the p5 simulations and higher tonnes than the p95 simulations. This suggests that OK produces an over-smoothed result, and ID3 was therefore selected as the grade variable for final reporting purposes for both Au and Ag.

Table 14-29 Sequential Gaussian Simulation parameters for Au in mineralized estimation domains (5x5x5m block models)

			Block Size			Points Per Block			Search (m)[1]						
Domain[2]	Kriging Type	Number of Simulations	X	Y	Z	X	Y	Z	Major	Semi-Major	Minor	Assign Data to Node?	Min. Samples	Max. Samples	Max. previously simulated nodes
1AuEQ_ESTACA	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_FRE	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_GW	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_LAIJA	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_LP	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_MAR	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_NB_SME	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_SM_SN	Simple	100	5	5	5	2	2	2	80	80	20	N	1	40	20
1AuEQ_SME_SPLAYS	Simple	100	5	5	5	2	2	2	80	80	20	N	1	40	20
1AuEQ_SMW	Simple	100	5	5	5	2	2	2	80	80	15	N	1	40	20
1AuEQ_TA	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_ZN	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_ZS	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20

Notes:

1. Search directions for each domain are taken from Table 14-18, with search dimensions set equal to that of the second search pass used in estimation.
2. Simulations were completed considering Indicated and Inferred resource categories only.

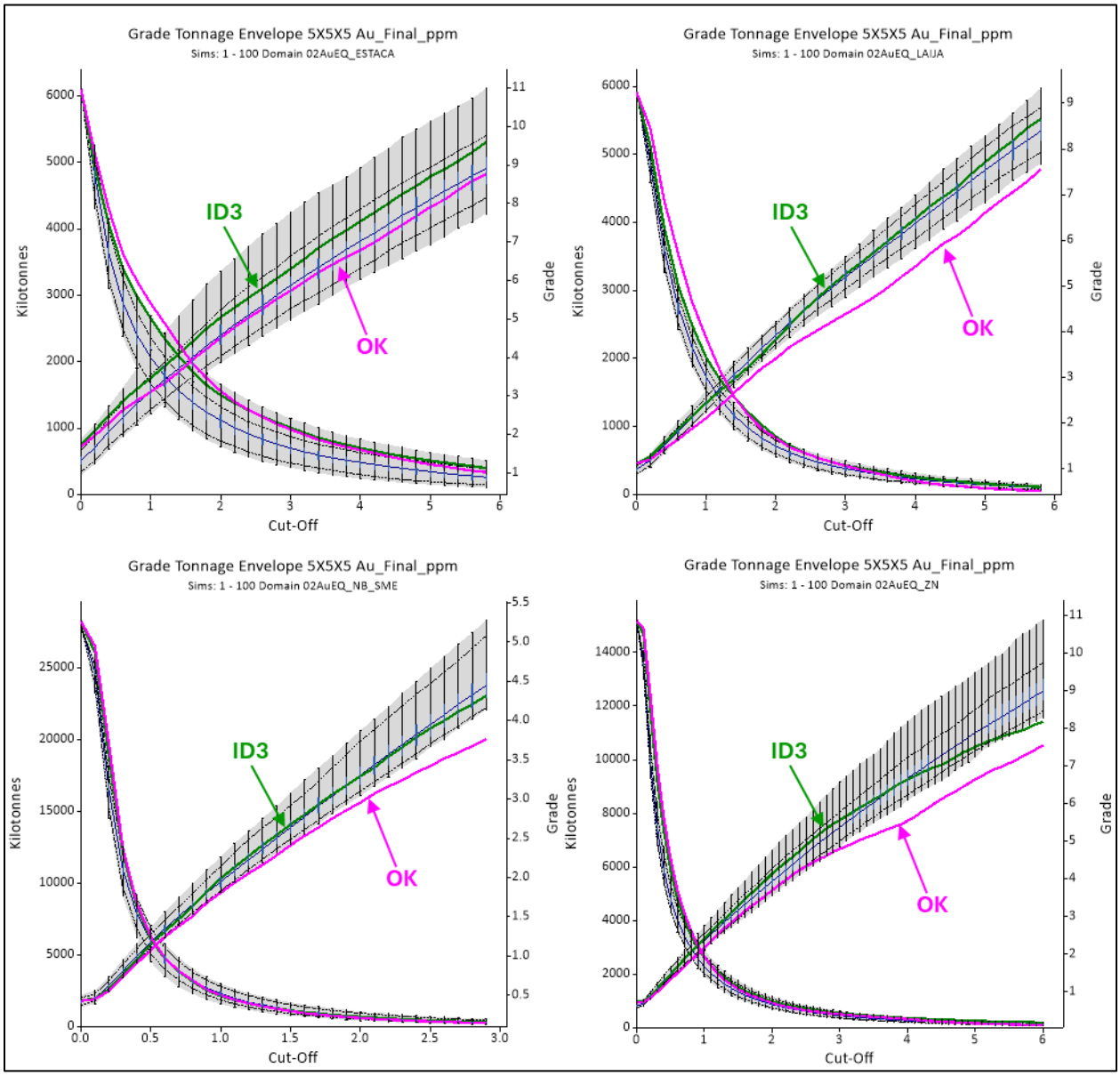
Table 14-30 Sequential Gaussian Simulation parameters for Ag in mineralized estimation domains (5x5x5m block models)

			Block Size			Points Per Block			Search (m)[1]						
Domain[2]	Kriging Type	Number of Simulations	X	Y	Z	X	Y	Z	Major	Semi-Major	Minor	Assign Data to Node?	Min. Samples	Max. Samples	Max. previously simulated nodes
1AuEQ_ESTACA	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_FRE	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_GW	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_LAIJA	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_LP	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_MAR	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_NB_SME	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_SM_SN	Simple	100	5	5	5	2	2	2	80	80	20	N	1	40	20
1AuEQ_SME _SPLAYS	Simple	100	5	5	5	2	2	2	80	80	20	N	1	40	20
1AuEQ_SMW	Simple	100	5	5	5	2	2	2	80	80	15	N	1	40	20
1AuEQ_TA	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_ZN	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20
1AuEQ_ZS	Simple	100	5	5	5	2	2	2	120	90	20	N	1	40	20

Notes:

1. Search directions for each domain are taken from Table 14-19, with search dimensions set equal to that of the second search pass used in estimation.
2. Simulations were completed considering Indicated and Inferred resource categories only.

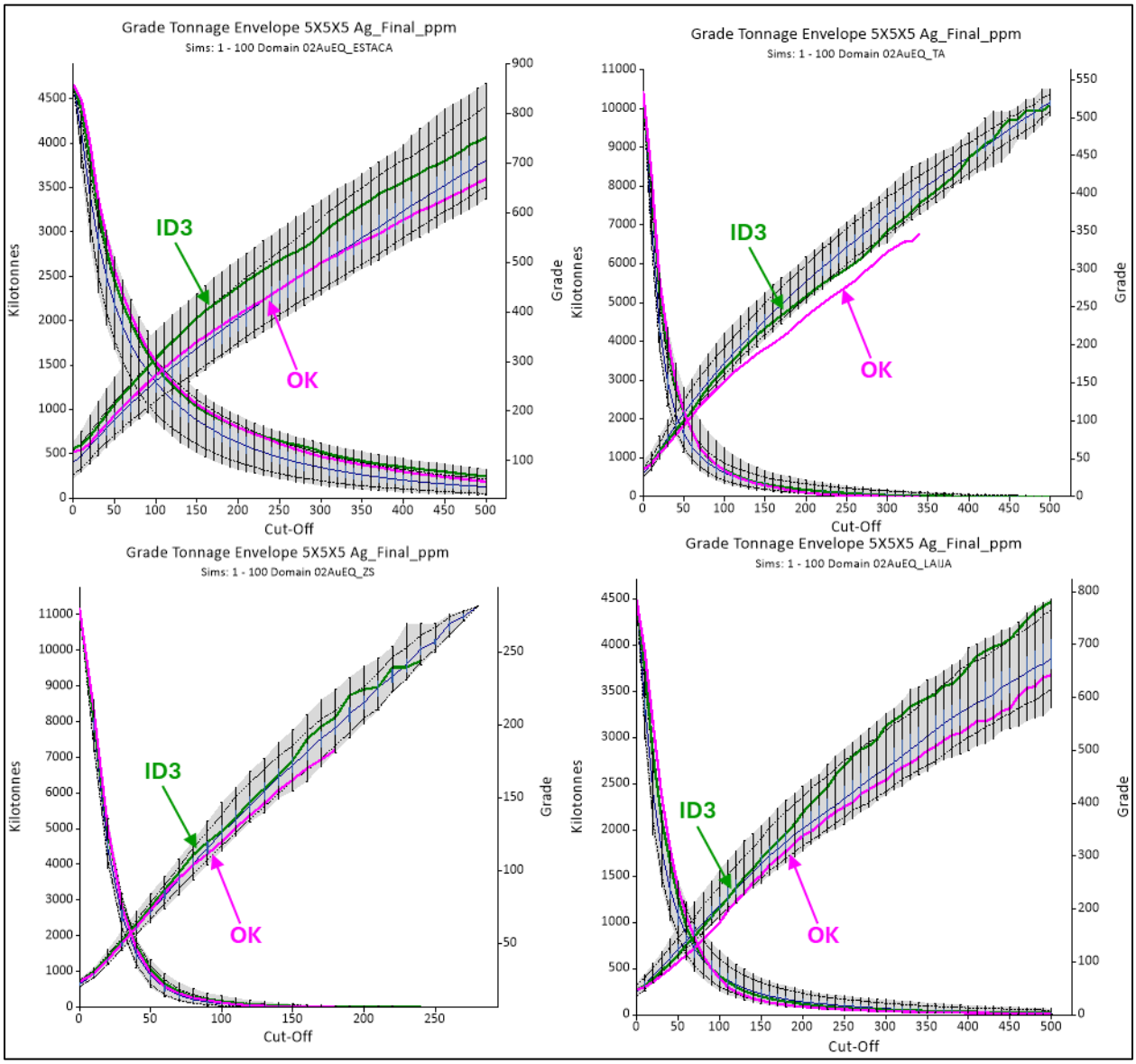
Figure 14-44 Grade-tonnage curve comparison between ID3, OK, and SGS for Au in select mineralized domains



Notes:

The median (p50) simulation is represented by the solid blue line in the center of the grade-tonnage envelope. Dashed lines represent the p5 and p95 simulations.

Figure 14-45 Grade-tonnage curve comparison between ID3, OK, and SGS for Ag in select mineralized domains



Notes:

The median (p50) simulation is represented by the solid blue line in the center of the grade-tonnage envelope. Dashed lines represent the p5 and p95 simulations.

14.3.11 *Assessment of Reasonable Prospects for Eventual Economic Extraction*

Snowden Optiro was commissioned to assist the Company in support of the MRE presented in this report. Three sets of optimization were completed to support the assessment of reasonable prospects for eventual economic extraction of open pit and underground resources – (1) Pit optimization using the 5x5x5m set of block models (Table 14-16), (2) Underground stope optimization with MSO using the 2.5x2.5x2.5m set of block models (Table 14-17), and (3) 'Residual' pit optimization using the 5x5x5m block models, assuming stopes from (2) are mined and backfilled before optimization is completed. Each is described in detail below.

Open Pit Optimization – 5x5x5m Block Models

Open pit optimization was prepared using Datamine Studio NPVS, a strategic mine planning software package that generates an optimized pit shell based on economic input parameters and overall slope angles using the Hochbaum Pseudoflow algorithm. The optimization considers blocks of Indicated and Inferred assurance categories only. The density of the historically mined portion blocks was assumed to be 0.0 g/cm3. Selected pits were computed using the NSR cutoff, which were subsequently filtered to include blocks with grades above the 0.17 g/t gold-only cutoff as stated (or other cutoff grade sensitivities using the same methodology as shown in Table 14-29).

Table 14-31 Pit optimization parameters

Parameter		Unit	Value
Mining	Waste mining cost	$/tonne	2.00
	Ore mining cost[1]	$/tonne	2.50
	Mining loss	%	5
	Mining dilution	%	5
	Slope angle	degrees	42-47 (by zone)
Processing	Heap leach recoveries	%	73% Au, 25% Ag
	Mill recoveries	%	95.6% Au, 81% Ag
	Heap leach cost	$/tonne (ore)	5.53
	Mill cost	$/tonne (ore)	16.81
	General and administration (G&A)	$/tonne (ore)	2.00
Selling	Price[2]	$/oz	1,950 Au, 25.24 Ag
	Selling cost	%	1 (on both Au and Ag)
	Royalty[3]	%	3.00

Notes:

1. Ore mining cost allows for additional haulage distance.
2. Base selling prices of gold and silver are based on three-year trailing averages.
3. Royalty is based on percent of revenue.
4. All costs in United States Dollars (USD).
5. Unless otherwise stated, open pit resources declared in this Technical Report are reported at a gold-only cutoff grade of greater than or equal to 0.17 g/t.

Underground Optimization – 2.5x2.5x2.5m Block Models

Underground optimization was prepared using Datamine Studio's MSO, a strategic mine planning software package used to generate the optimal shape and location of stopes for underground mine design using an input of block model grades or values, economic input assumptions, and stope design parameters. The optimization considers blocks of Indicated and Inferred assurance categories only and assumes a mechanized cut and fill mining method. Blocks which touch or are within historically mined workings were not considered by MSO. Optimization parameters are listed in table 14-30.

Table 14-32 MSO parameters

Parameter		Unit	Value
Mechanized Cut and Fill Mining	Ore mining cost[1]	$/tonne	60.00
	Minimum stope width	metres	4.0
	Stope height	metres	5.0
	Stope length	metres	5.0
	Minimum pillar between stopes in adjacent veins	metres	2.0
	Stope wall dip	degrees	85
	Mining recovery	%	98
	Dilution	-	In design
Processing	Heap leach recoveries	-	N/A
	Mill recoveries	%	95.6% Au, 81% Ag
	Heap leach cost	-	N/A
	Mill cost	$/tonne (ore)	16.81
	General and administration (G&A)	$/tonne (ore)	4.00
Selling	Price[2]	$/oz	1,950 Au, 25.24 Ag
	Selling cost	%	1 (on both Au and Ag)
	Royalty[3]	%	3.00

Notes:

1. Assumes mechanized cut and fill mining.
2. Base selling prices of gold and silver are based on three-year trailing averages.
3. Royalty is based on percent of revenue.
4. All costs in United States Dollars (USD).

Residual Open Pit Optimization – 5x5x5m Block Models with Stopes Backfilled

Prior to residual pit optimization, stopes generated by MSO were first flagged to the 5x5x5m block models using a proportional cell evaluation which records the proportion of a block that falls within a given stope volume. This portion is then assumed to be backfilled with 0 grade material for both Au and Ag, at 2/3 the original rock density. The final estimated grades and density are

therefore calculated by the formulas below, where 'Backfill_Pct' represents the stoped and backfilled proportion of a 5x5x5m block:

Au_g/t [Final] = Au_g/t [originally estimated] x (1-Backfill_Pct)

Ag_g/t [Final] = Ag_g/t [originally estimated] x (1-Backfill_Pct)

Density_g/cm3 [Final] = (Density [originally assigned] x (1-Backfill_Pct)) + (Density [originally assigned] x (2/3) x (Backfill_Pct))

Residual open pit optimization was then prepared using Datamine Studio NPVS, considering the same optimization parameters as described in table 14-29. The optimization considers blocks of Indicated and Inferred assurance categories only. The selected pits were computed using the NSR cutoff, which were subsequently filtered to include blocks with grades above the 0.17 g/t gold-only cutoff as stated (or other cutoff grade sensitivities using the same methodology as shown in Table 14-29).

Open Pit and Underground Indicated and Inferred Resources

Indicated and Inferred resources for the Project are reported using a combination of economically constrained open pits, underground stopes, and residual open pits generated using the methods described above. Resources for each individual deposit are either sourced from - (1) Pit-constrained resources only, (2) underground MSO-constrained resources only, (3) pit-constrained resources and underground MSO-constrained resources contained in stopes outside the pit volumes, or (4) underground MSO-constrained resources and pit-constrained resources from residual pit optimization. The final reported Indicated and Inferred resources and constituent components for each individual deposit are shown in Tables 14-31 and 14-32 and Figures 14-47 through 14-48.

Table 14-33 Mineral Resource Statement by mining method and process stream

Mining Method and Process	Class	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Open Pit - Mill	Indicated	24,657	1.13	899	35.7	28,261
	Inferred	7,211	0.89	207	42.8	9,916
Underground - Mill	Indicated	4,132	3.02	402	152.4	20,243
	Inferred	4,055	2.10	273	78.6	10,247
Total Mill	**Indicated**	**28,789**	**1.41**	**1,301**	**52.4**	**48,504**
	Inferred	**11,266**	**1.33**	**480**	**55.7**	**20,163**
Open Pit - Heap Leach	Indicated	20,254	0.29	190	8.4	5,492
	Inferred	5,944	0.30	58	7.3	1,398
Total	**Indicated**	**49,042**	**0.95**	**1,491**	**34.2**	**53,995**
	Inferred	**17,210**	**0.97**	**538**	**39.0**	**21,561**

Notes:

The reported MRE considers contained Au and Ag ounces reported from within economically constrained pits generated using the Hochbaum Pseudoflow algorithm or underground stope shapes generated using Datamine's MSO, using the following optimization parameters:

- $US1950/ounce gold price and $US25.24/ounce silver price.
- Mill recoveries of 95.6% and 81% for gold and silver, respectively.
- Heap leach recoveries of 73% and 25% for gold and silver, respectively.
- Indicated and Inferred resource categories only.
- Economically constrained open pit estimates consider:
  - Pit slopes by area ranging from 42-47 degrees overall slope angle.
  - 5% ore loss and 5% dilution factor applied to the 5x5x5m open pit resource block models.
  - Mining costs of $2.00 per tonne of waste mined and $2.50 per tonne of ore mined.
  - G&A cost of $2.00 per tonne of material processed.
  - All open pit material is reported above a 0.17 g/t Au cut-off grade, which is above the NSR estimated cutoff, unless otherwise indicated in a sensitivity table.
  - Where mentioned, a 'residual' open pit assumes that any underground stopes are backfilled with zero-grade material at two-thirds of the original rock density. Economically constrained open pits are then generated with this mined-out, backfilled material flagged to the open pit SMU (5x5x5m) block model. Pit optimization for the residual pits otherwise assumes the parameters described above.
- MSO estimates consider:
  - Mechanized cut and fill mining with a $60.00 per tonne cost.
  - Diluted to a minimum 4m stope width with a 98% mining recovery.
  - G&A cost of $4.00 per tonne of material processed.
- Milling costs of $16.81 per tonne processed and heap leaching costs of $5.53 per tonne processed.
- 3% royalty costs and 1% selling costs were also applied.
- Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability.

Table 14-34 Mineral Resource Statement by Mining Method and Area

Area	Mining Method	Classification	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Z-T Trend	Open Pit	Indicated	29,183	0.78	734	21.7	20,316
		Inferred	9,322	0.68	205	29.9	8,957
	Underground	Indicated	2	1.26	0	24.6	2
		Inferred	1,624	1.98	103	78.7	4,110
Guadalupe Trend	Open Pit	Indicated	3,907	0.72	90	24.6	3,094
		Inferred	333	0.40	4	21.5	230
	Underground	Indicated	3,813	2.95	362	158.7	19,452
		Inferred	854	2.34	64	152.9	4,195
Central Trend	Open Pit	Indicated	10,972	0.71	251	28.3	9,977
		Inferred	3,069	0.48	48	20.4	2,018
	Underground	Indicated	135	6.63	29	72.6	316
		Inferred	397	1.44	18	36.3	463
Generative Areas	Open Pit	Indicated	849	0.49	13	13.4	366
		Inferred	431	0.55	8	7.9	110
	Underground	Indicated	182	1.83	11	81.0	473
		Inferred	1,180	2.31	88	39.0	1,479
Total	Open Pit	Indicated	44,910	0.75	1,089	23.4	33,753
		Inferred	13,155	0.63	265	26.8	11,314
	Underground	Indicated	4,132	3.02	402	152.4	20,243
		Inferred	4,055	2.10	273	78.6	10,247
	Total	**Indicated**	**49,042**	**0.95**	**1,491**	**34.2**	**53,995**
		Inferred	**17,210**	**0.97**	**538**	**39.0**	**21,561**

Table 14-35 Description of Resource Components for Tables 14-31 and 14-32, and Figure 14-46

Area	Deposit	Resource Description
Z-T Trend	Zapote-Tahonitas	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff plus remaining economic stopes
Guadalupe Trend	Guadalupe East	Economic underground stopes plus residual economic open pits above @0.17 g/t Au only cutoff
	Guadalupe West	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff
Central Trend	Noche Buena	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff plus remaining economic stopes
	San Miguel East	Revenue Factor 1.0 Open Pits @0.17 g/t Au only cutoff plus remaining economic stopes
	San Miguel West	Economic underground stopes plus residual economic open pits above @0.17 g/t Au only cutoff
Generative Areas	Mariposa	Economic underground stopes
	Las Primas	Economic underground stopes plus residual economic open pits above @0.17 g/t Au only cutoff
	Fresnillo	Economic underground stopes

Figure 14-46 Plan view demonstrating final open pit and underground Resource solids for Los Reyes. Section Lines for Figures 14-47 and 14-48 also shown.

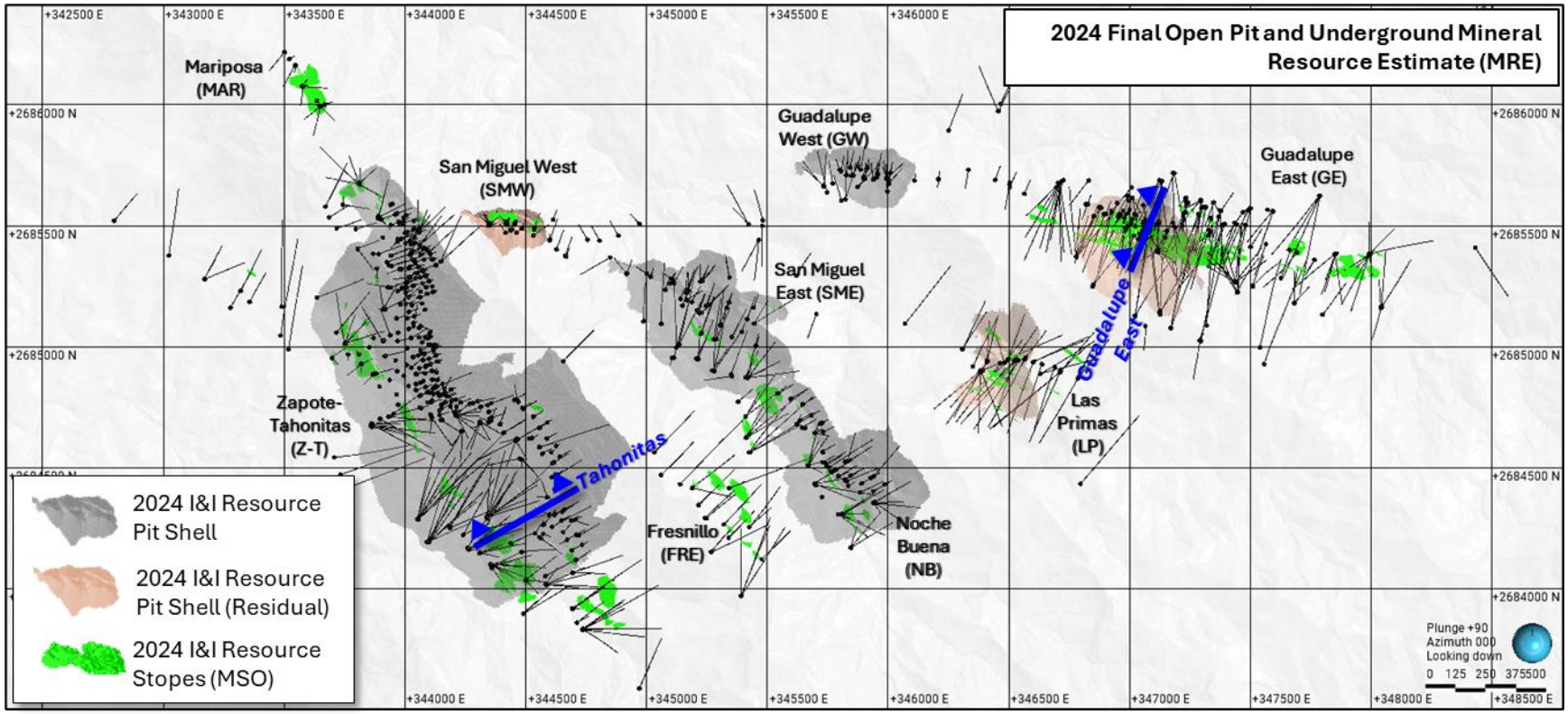


Figure 14-47 Cross section showing underground and residual open pit gold (left) and silver (right) Resources at Guadalupe East.

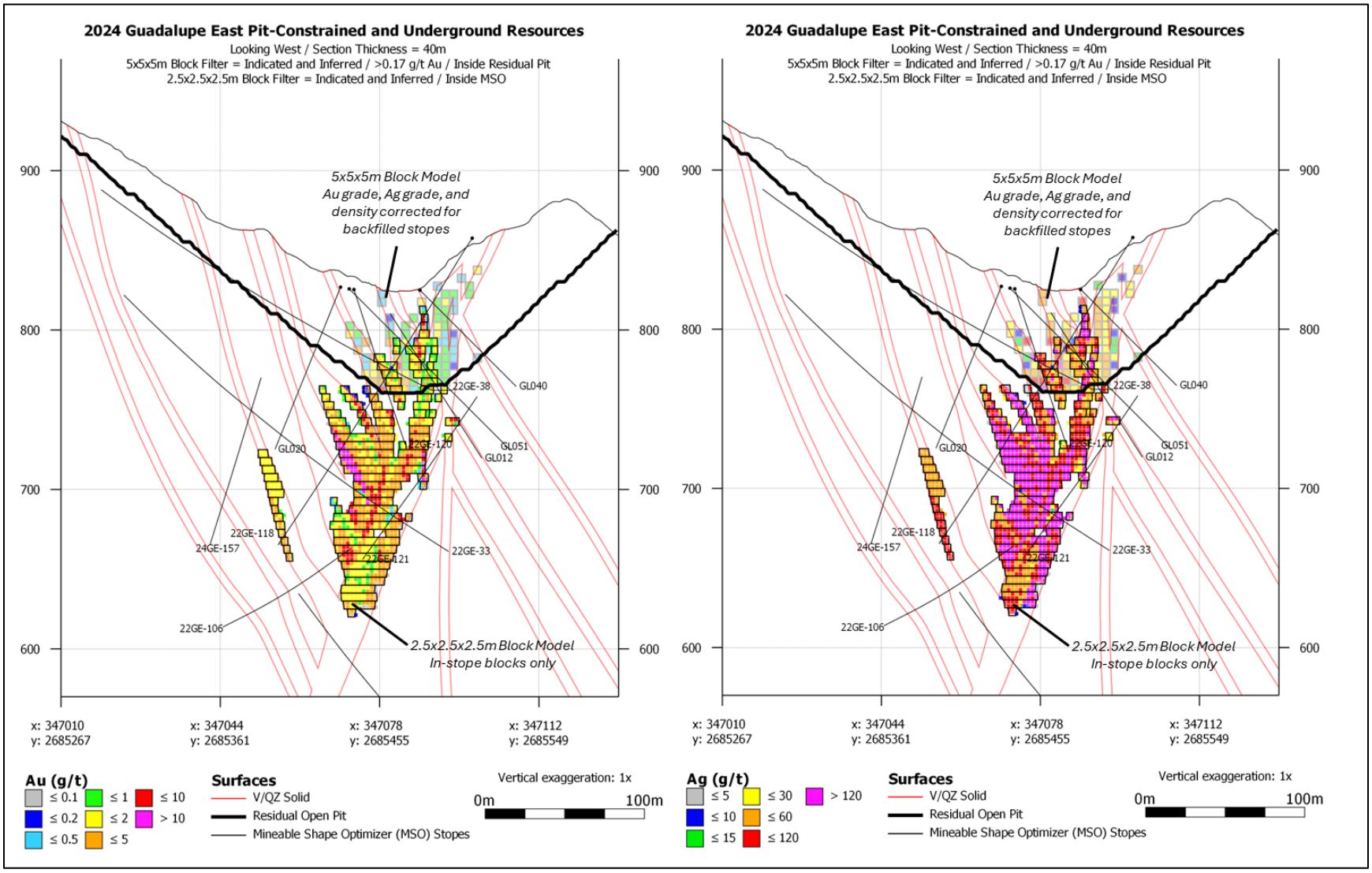


Figure 14-48 Cross section showing open pit and underground gold (left) and silver (right) Resources at Tahonitas.

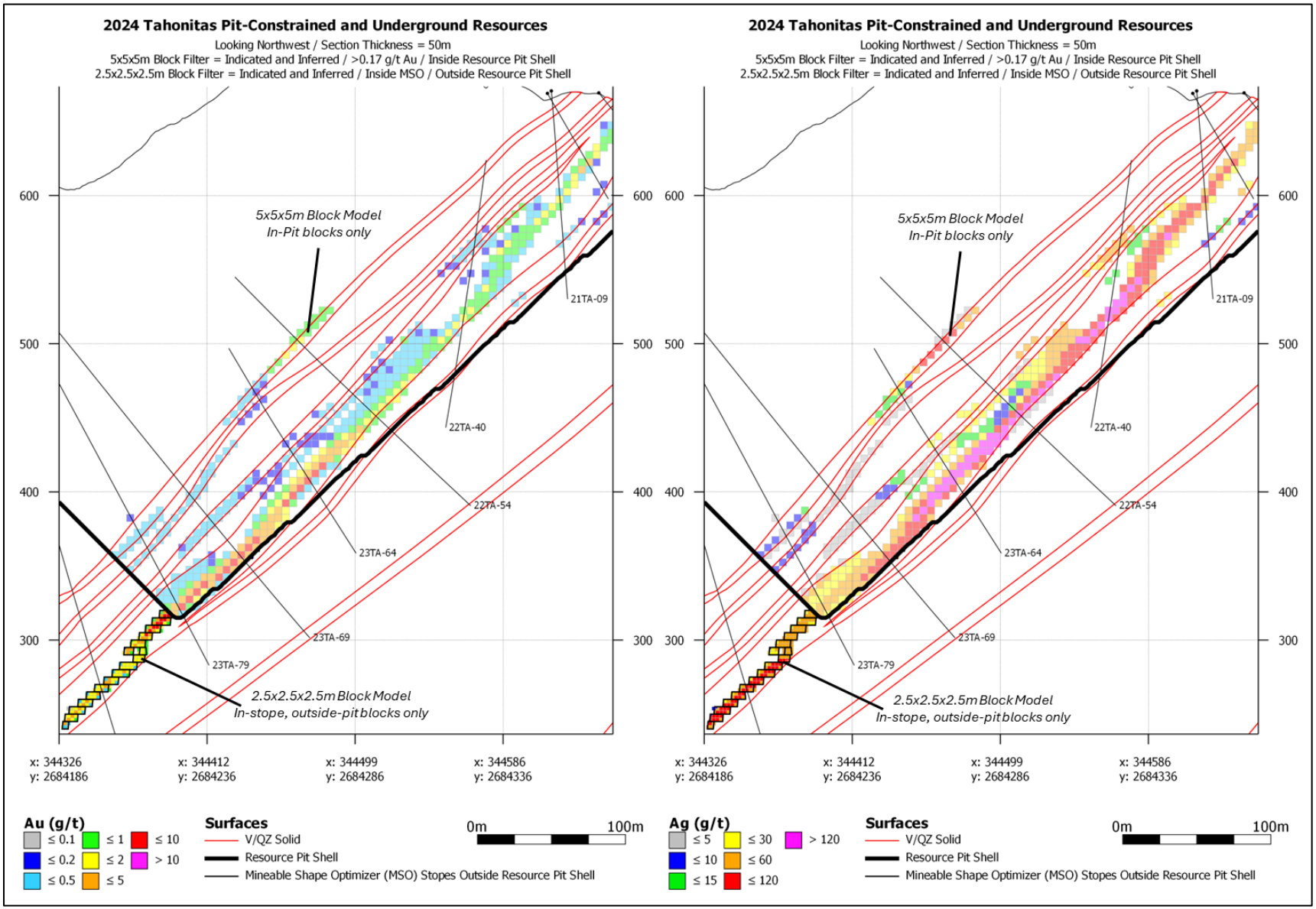


Figure 14-49 Grade-tonnage curves for Los Reyes pit-constrained Indicated and Inferred Resources at various gold-only cutoff grades

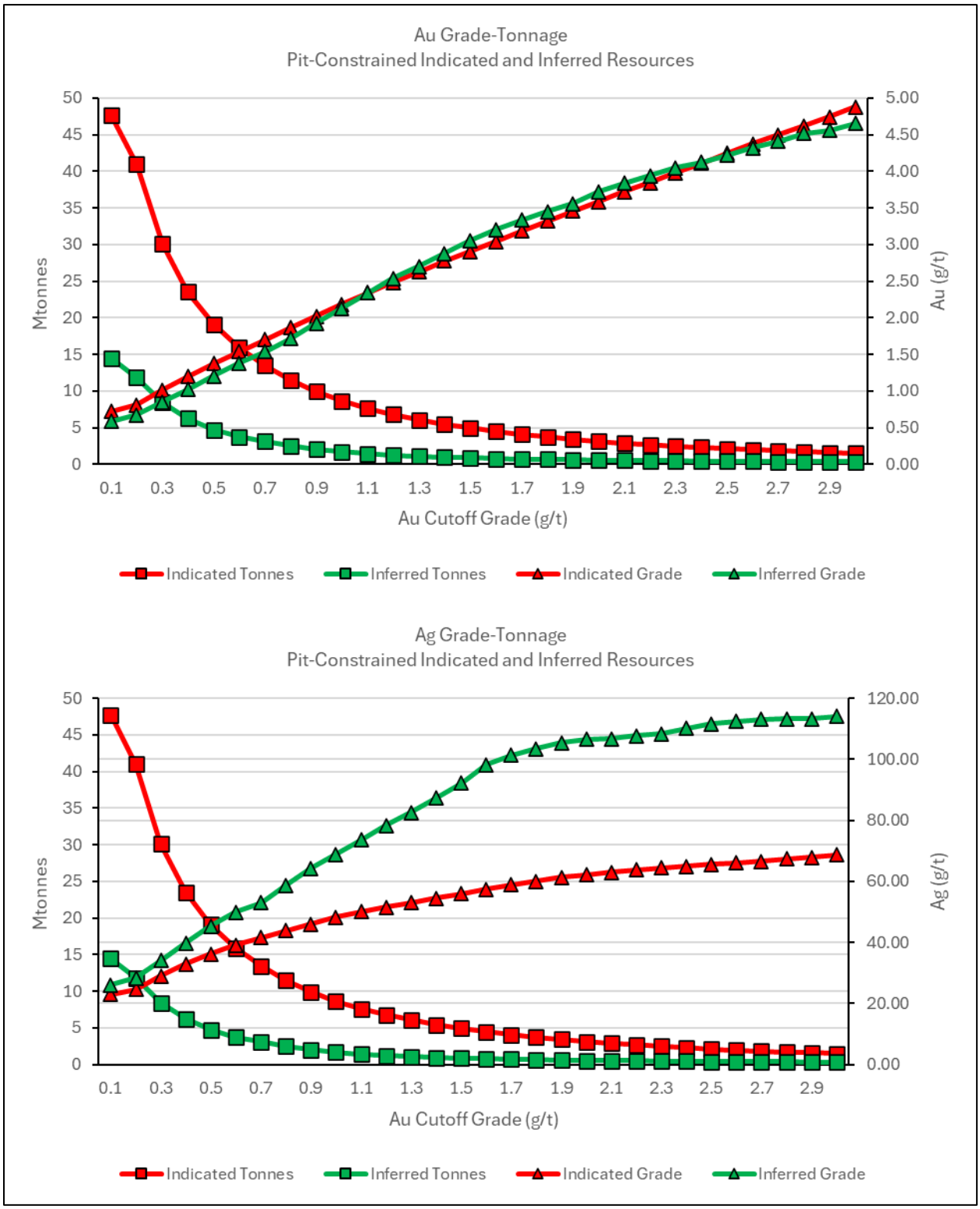
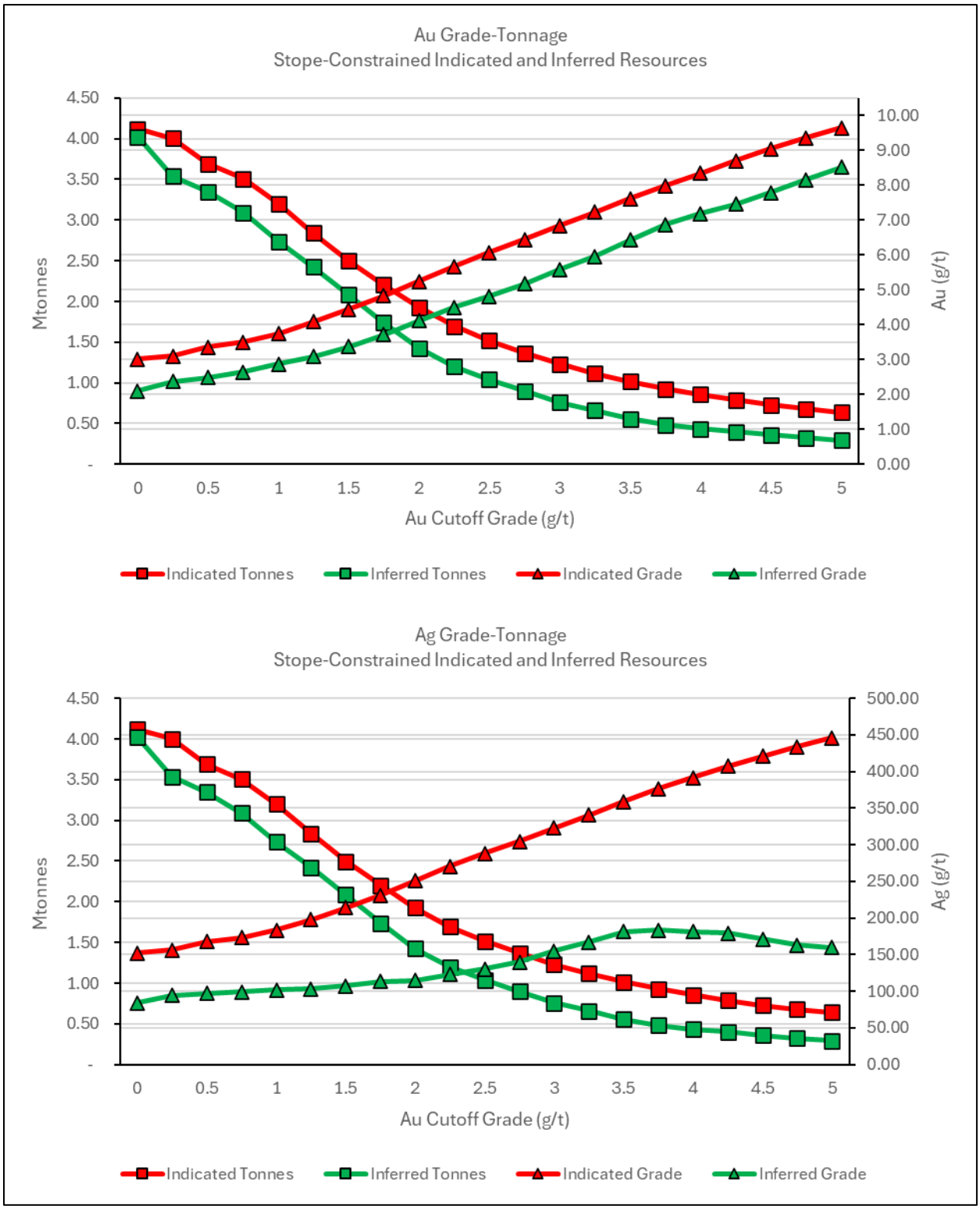


Figure 14-50 Grade-tonnage curves for Los Reyes stope-constrained Indicated and Inferred Resources at various gold-only cutoff grades



Open Pit and Underground Inventory Sensitivity Analysis

The following inventory sensitivities are presented in lieu of, and not in addition to the open pit and underground MRE outlined in Tables 14-1 through 14-3 and 14-31 through 14-33, respectively. They are intended for comparison purposes between underground and open pit optimization methods only. Two scenarios were evaluated – (1) an 'open pit only' scenario, which includes pit-constrained material reported from the 5x5x5m block models, at a 0.17 g/t gold-only cutoff grade, and does not include any stope-constrained material from the 2.5x2.5x2.5m block models, and (2) an 'underground mining prioritized' scenario which includes all material in MSO stopes reported from the 2.5x2.5x2.5m block models, and assumes that residual pits are mined after underground stopes are backfilled (see above for backfill methodology in the 5x5x5m block models). These inventory sensitivities are presented in Tables 14-24 and 14-25 and Figures 14-51 and 14-52.

Figure 14-51 Pit optimization results considering 5x5x5m block models, reported in Table 14-34

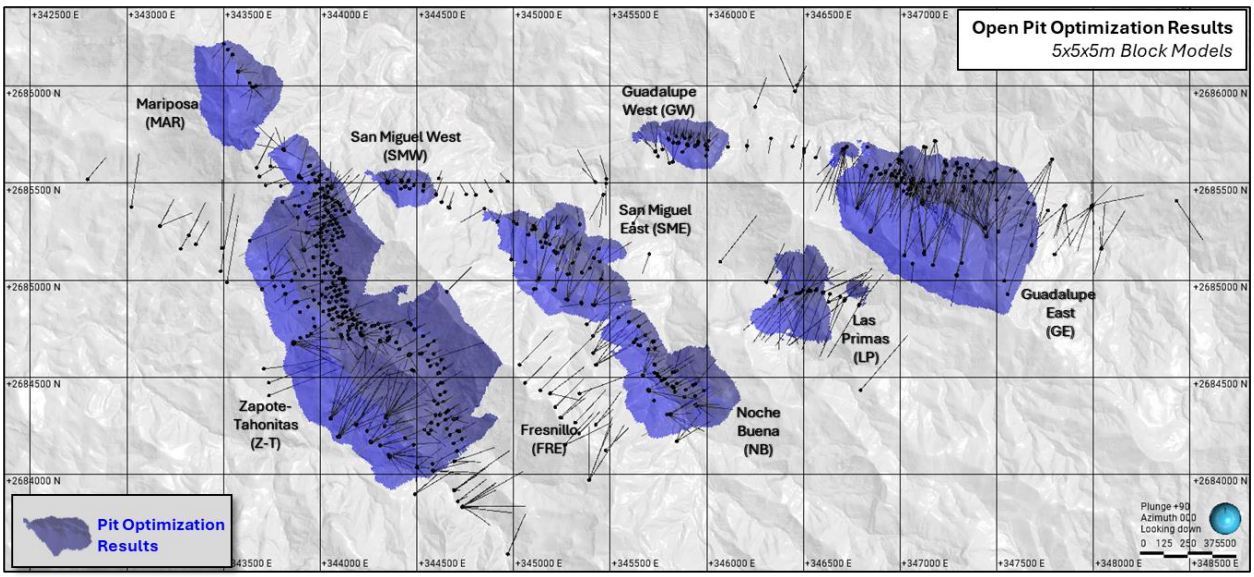


Table 14-36 'open pit only' inventory sensitivity reported from 5x5x5m block models

Area	Mining Method	Processing Method	Classification	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Z-T	Open Pit	Mill	Indicated	16,016	1.19	611	32.2	16,556
			Inferred	5,516	0.96	171	44.9	7,955
		Heap Leach	Indicated	13,167	0.29	124	8.9	3,760
			Inferred	3,806	0.28	34	8.2	1,001
Guadalupe	Open Pit	Mill	Indicated	8,361	1.82	489	91.4	24,563
			Inferred	192	0.57	4	31.9	197
		Heap Leach	Indicated	2,699	0.28	24	9.8	852
			Inferred	256	0.26	2	8.6	71
Central	Open Pit	Mill	Indicated	5,884	1.19	225	48.4	9,150
			Inferred	1,367	0.67	30	39.3	1,728
		Heap Leach	Indicated	5,205	0.29	49	6.9	1,161
			Inferred	1,707	0.33	18	5.3	289
Generative	Open Pit	Mill	Indicated	726	0.90	21	32.3	753
			Inferred	1,455	1.53	72	16.0	748
		Heap Leach	Indicated	675	0.29	6	7.7	166
			Inferred	1,751	0.32	18	7.8	441
Total	Open Pit	Mill	Indicated	30,986	1.35	1,345	51.2	51,021
			Inferred	8,530	1.00	275	38.8	10,629
		Heap Leach	Indicated	21,747	0.29	203	8.5	5,940
			Inferred	7,520	0.30	73	7.5	1,803

Notes:

1. Inventory sensitivity presented in lieu of, and not in addition to the open pit and underground MRE in Tables 14-1 and 14-31.
2. All open pit inventories are reported at a gold-only cutoff grade of 0.17 g/t.
3. The Guadalupe Trend includes the Guadalupe East and Guadalupe West deposits, the Central Trend includes the Noche Buena, San Miguel East, and San Miguel West deposits, and Generative areas include the Mariposa, Las Primas, and Fresnillo deposits.

Figure 14-52 Underground and residual open pit optimization results considering 2.5x2.5x2.5m and 5x5x5m block models, respectively, reported in Table 14-35

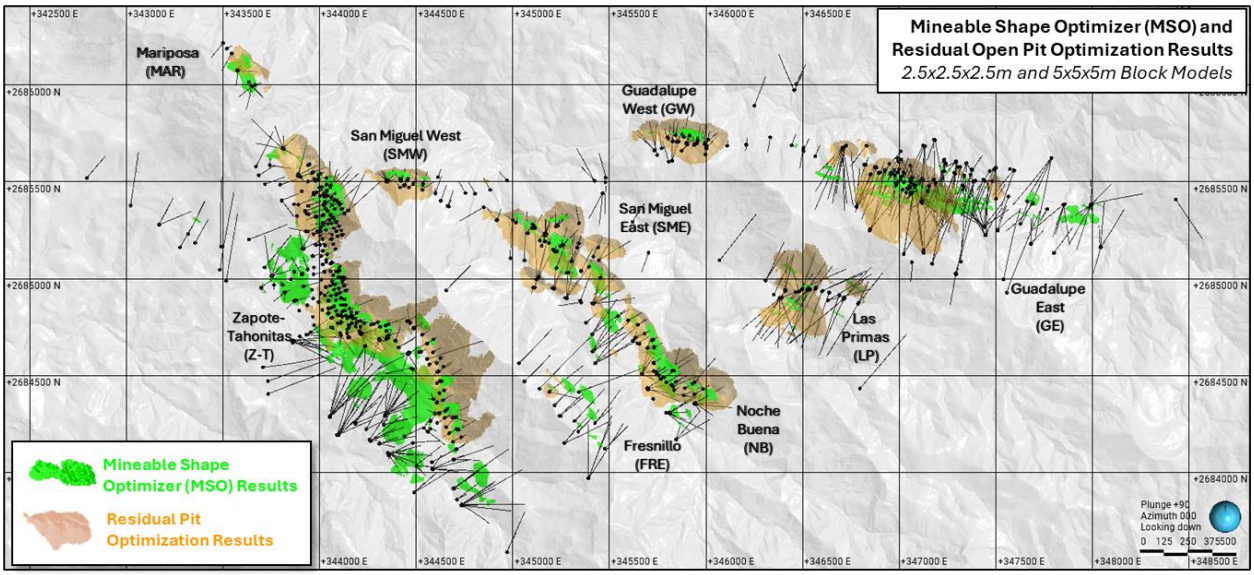


Table 14-37 'underground mining prioritized' inventory sensitivity reported from 2.5x2.5x2.5m and 5x5x5m block models with stopes backfilled

Area	Mining Method	Classification	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Z-T Trend	Underground	Indicated	2,536	2.47	201	40.7	3,317
		Inferred	5,572	2.17	389	78.2	14,015
	Open Pit (Residual)	Indicated	9,681	0.58	181	12.8	3,987
		Inferred	1,041	0.56	19	15.6	523
Guadalupe Trend	Underground	Indicated	4,117	2.87	380	149.9	19,843
		Inferred	875	2.31	65	150.3	4,228
	Open Pit (Residual)	Indicated	3,549	0.63	71	23.0	2,625
		Inferred	328	0.40	4	21.6	228
Central Trend	Underground	Indicated	1,397	2.61	117	81.8	3,673
		Inferred	1,353	1.72	75	86.6	3,769
	Open Pit (Residual)	Indicated	5,087	0.48	79	17.5	2,865
		Inferred	1,523	0.48	23	16.6	815
Generative Areas	Underground	Indicated	182	1.83	11	81.0	473
		Inferred	1,180	2.31	88	39.0	1,479
	Open Pit (Residual)	Indicated	849	0.49	13	13.4	366
		Inferred	590	0.52	10	8.1	154
Total	Underground	Indicated	8,231	2.7	709	103.2	27,306
		Inferred	8,979	2.1	617	81.4	23,492
	Open Pit (Residual)	Indicated	19,166	0.6	345	16.0	9,842
		Inferred	3,483	0.5	56	15.4	1,721

Notes:

1. Inventory sensitivity presented in lieu of, and not in addition to the open pit and underground MRE in Tables 14-1 and 14-2.
2. All open pit inventories are reported at a gold-only cutoff grade of 0.17 g/t.
3. The Guadalupe Trend includes the Guadalupe East and Guadalupe West deposits, the Central Trend includes the Noche Buena, San Miguel East, and San Miguel West deposits, and Generative areas include the Mariposa, Las Primas, and Fresnillo deposits.
4. Prior to residual pit optimization, stopes generated in MSO are flagged to the 5x5x5m block models and are assumed to be backfilled with 0 g/t Au and Ag grade material at 2/3 the original rock density.

14.3.12 *Comparison to Previous Resource Estimates*

Since the previous MRE released in 2023, the Company has completed significant additional work in the Los Reyes district, including detailed field mapping, geochemical analyses, underground LiDAR surveys, and 86,676m of drilling completed in 255 diamond drillholes across the various

deposits with Mineral Resources declared in this Technical Report. This work has resulted in key updates to the MRE methodology for the Project in the following areas:

Dataset – The dataset used for this MRE includes 654 drillholes completed by Prime after acquiring the Property in 2020. Additional improvements to the estimation inputs in 2024 include updated underground workings solids and a full update of the Property's geologic model and estimation domains.

Declaration of Underground Resources – Previous MREs for the Project in 2020 and 2023 considered open pit resources only, while the 2024 MRE considers both open pit and underground resources. Underground Mineral Resources were declared based on stopes generated through Datamine's MSO, considering 2.5x2.5x2.5m sub-blocked block models which were developed using a composite size, domain strategy, and estimation setup appropriate for the smaller underground SMU. 5x5x5m block models were developed independently, with appropriate parameters for the larger open pit SMU, for pit optimization and declaration of open pit Mineral Resources.

Resource Classification – Drillhole spacing for open pit Indicated resources is defined as 40 metres or less in 2024, with drillhole spacing for Inferred resources defined as 40-80 metres. This represents an increase in data spacing for both categories vs. the 2023 MRE (30 metres or less for Indicated data spacing and 30-60 metres for Inferred), driven by greater continuity of Au and Ag mineralization and improved variography within the updated domains used for estimation in the 5x5x5m block models in 2024. Drillhole spacing for underground Indicated resources is defined as 30 metres or less in 2024, with drillhole spacing for Inferred resources defined as 30-60 metres. Neither open pit nor underground Measured resources were declared in 2023 or 2024, given the lack of modern mining and absence of closely spaced data such as grade control drilling in the district which could be used to confirm Measured resources.

Comparisons between the 2023 and 2024 block models and resource pit shells and stopes are outlined in Figures 14-53 through 14-55. The 2024 MRE issued in this Technical Report represents an increase of 486 Koz Au (48%) and 18,975 Koz Ag (54.2%) in the Indicated resource category and an increase of 50 Koz Au (10%) and 3,489 Koz Ag (19%) in the Inferred resource category.

Figure 14-53 Resource pit shell and stope comparison – 2023 vs. 2024

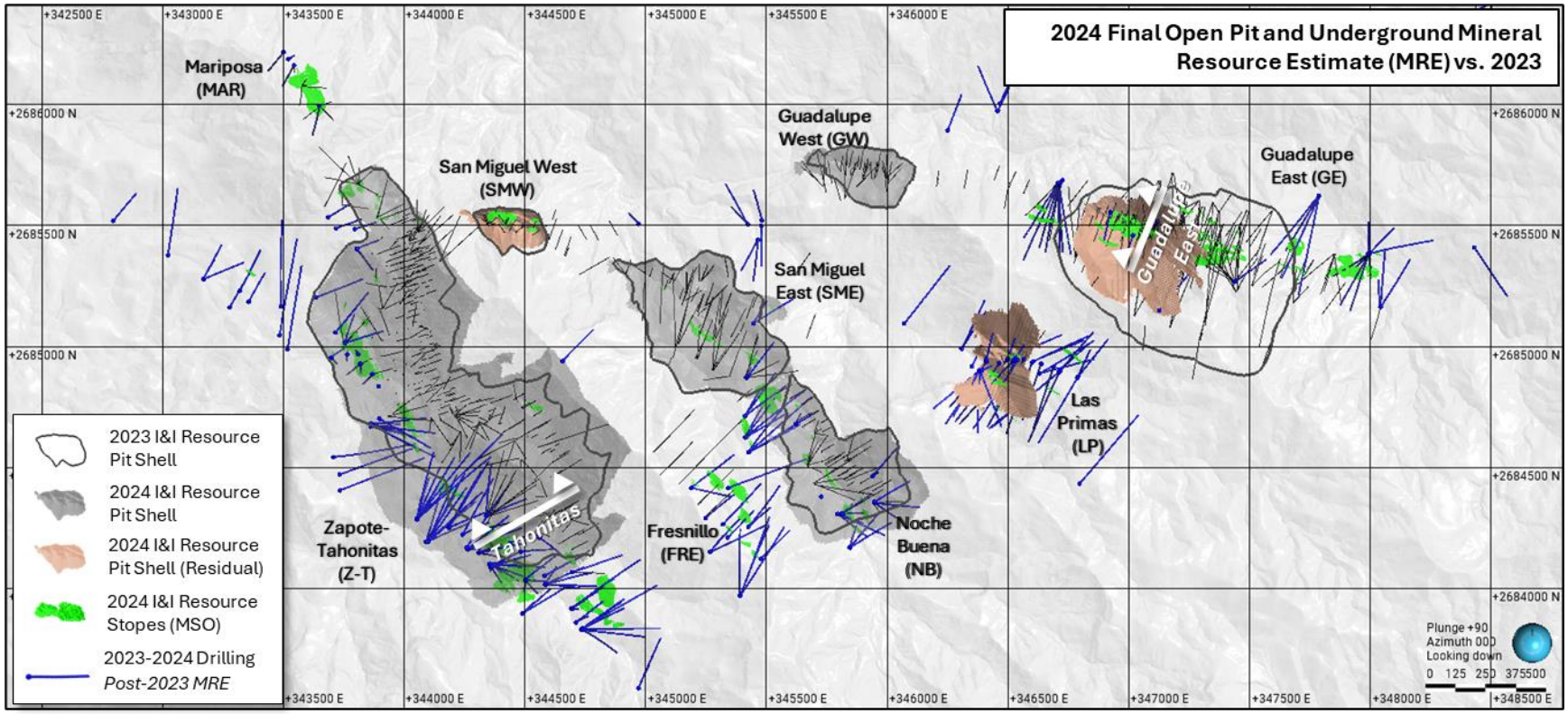


Figure 14-54 Block model section comparison, Tahonitas – 2023 (left) vs. 2024 (right)

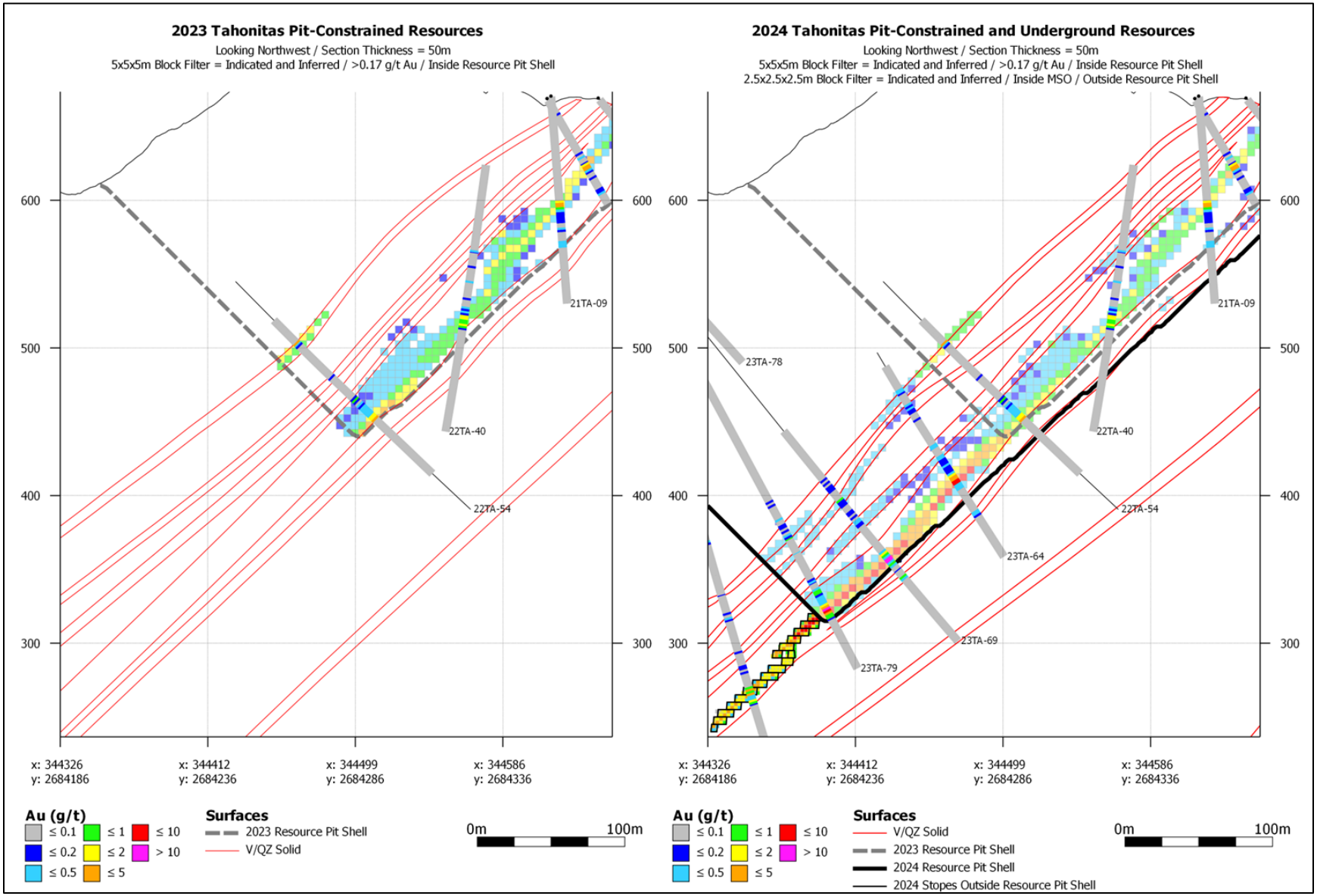
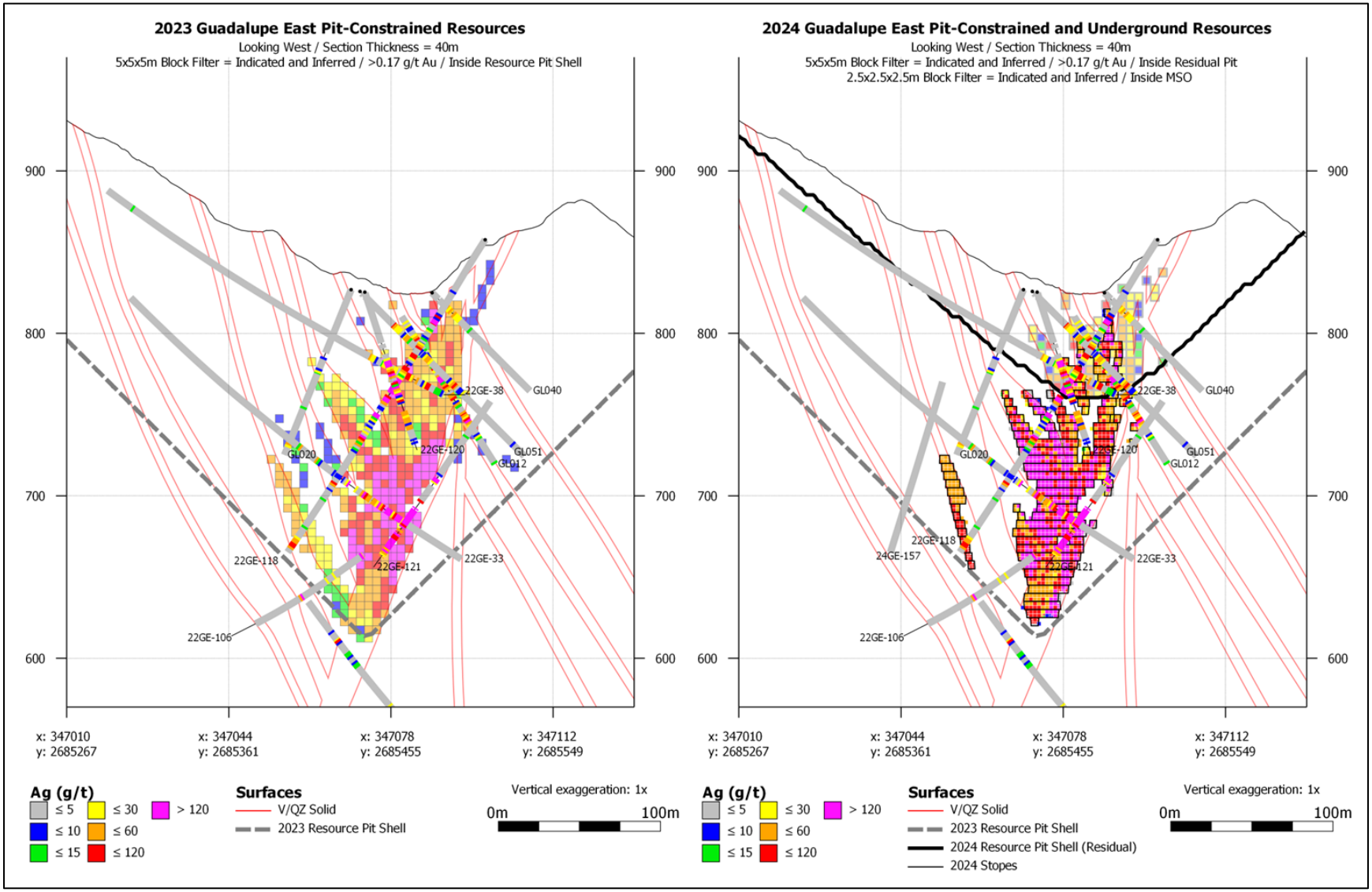


Figure 14-55 Block model section comparison, Guadalupe East – 2023 (left) vs. 2024 (right)



14.4 Comment on Mineral Resources

John Sims, CPG, has certified that, to the best of his professional judgment as a Qualified Person (as defined under NI 43-101), the MREs have been prepared in compliance with NI 43-101, including the CIM Definition Standards incorporated by reference, and conform to generally accepted mining industry best practices. Mineral Resources are not Mineral Reserves and there is no assurance that Mineral Resources will ultimately be classified as Proven or Probable (as those terms are defined in CIM Definition Standards) Mineral Reserves.

The Mineral Resource presented here should be accepted with the understanding that additional data and analysis available after the date of the estimates may necessitate revision. Potential risks that may impact the accuracy of the MRE include the following:

The geologic interpretation, modelling of geologic attributes such as lithology, faults, and mineralization controls, and the resulting resource estimates were prepared using the most accurate information available at the time this report was completed. However, additional drilling, data collection, and analysis may require revisions to wireframes, interpolation methodologies, density modelling, or other attributes which may impact future MREs.

Commodity price changes and capital and operating cost estimates could impact revenue and cost inputs used in the MRE, and overall economic interpretation of the viability of Project study and development.

The accuracy of historical mine workings cannot be verified in cases where collapse or other unsafe conditions result in limited access to the excavations. Construction of the current depletion solids therefore relied on a combination of LiDAR-surveyed workings where available, voids encountered in surveyed drillholes, and historical production maps. While the work was completed to the highest level of accuracy possible with the current dataset, the position of some underground workings may be inaccurate. Other historical mine workings may also be present which have not been documented.

Future technical studies, including geotechnical and metallurgical, could result in revisions to pit slope angles, underground stope dimensions, and process recovery assumptions.

15. MINERAL RESERVE ESTIMATES

No Mineral Reserves are being declared. This section is not applicable for this level of study.

16. MINING METHODS

This section is not applicable for this level of study.

17. RECOVERY METHODS

This section is not applicable for this level of study.

18. PROJECT INFRASTRUCTURE

This section is not applicable for this level of study.

19. MARKETS AND CONTRACTS

This section is not applicable for this level of study.

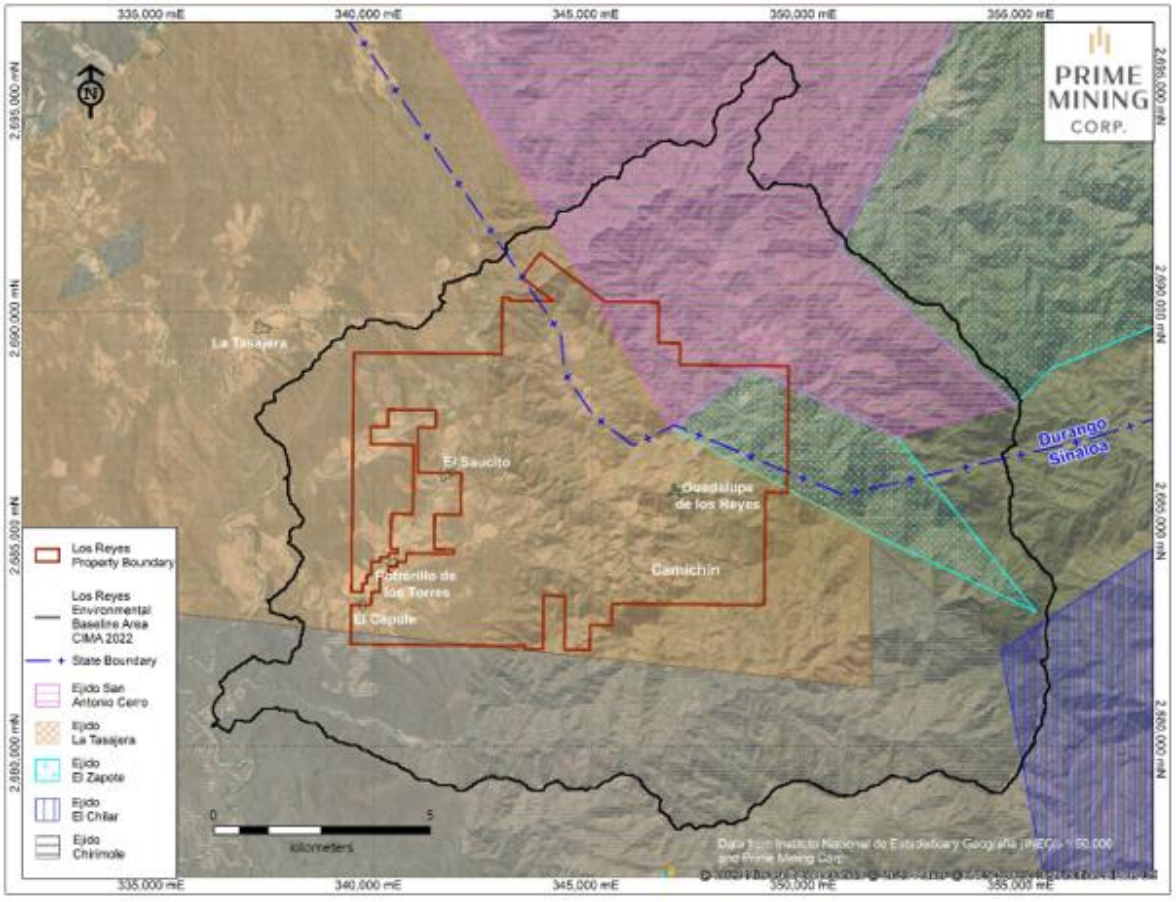
20. ENVIRONMENTAL STUDIES, PERMITTING AND SOCIAL OR COMMUNITY IMPACT

20.1 Environmental Studies

The environmental conditions of the Project area were documented in the environmental baseline study carried out by CIMA in 2022. The study analyzed, characterized, and described the current conditions in which the area of interest is located in order to understand or identify future changes that could be the product of the activities carried out by the Company, and to facilitate future permitting.

The observations made by the Technical Report covered an area of 21,079 ha, which extends beyond the delimitation of the Los Reyes claim area (see Figure 20-1).

Figure 20-1 Environmental Area of Interest



20.1.1 *Geology*

The geology of the area is dominated by sedimentary and extrusive igneous rocks, according to data from the Mexican Geological Survey (SGM).

20.1.2 *Physiography*

The physiography of the area is defined with information from the National Institute of Statistics and Geography (INEGI), which establishes that the environmental system belongs to the SMO province, and Grand Plateau and Durango Canyons subprovince (Gran Meseta y Cañadas Duranguenses).

20.1.3 *Edaphology*

The dominant soils in the area are poorly developed soils, such as leptosol, phaeozem, cambisol and regosol, due to the presence of hard rock at shallow depths.

20.1.4 *Climate*

The climate classification used to describe the area is the modification of García (1973) to the Köpen system (1936). There are 4 climates in the area: Aw0, Aw1, (A)C(w2) and Aw2; all of them warm to semi-warm, sub-humid. The most extensive is Aw1, where the mean annual temperature is above 22°C and the temperature of the coldest month is above 18°C. In the driest month, precipitation ranges from 0 to 60 mm; and during the summer rains the precipitation-temperature ratio varies between 43.2 and 55.3. The percentage of winter rain is between 5 and 10.2% of the annual total.

The wettest month is August, with an average of 487.3 mm of precipitation, and the driest is April with 5.4 mm.

The warmest month is May, with an average temperature of 26.4 °C, and the coldest month is January, with an average temperature of 20.1 °C.

The most frequent meteorological events are: fog, with presence throughout the year that intensifies in July and August; hail from June to September; and thunderstorms from July to September.

20.1.5 *Hydrology*

The availability of surface and groundwater is published by the National Water Commission (CONAGUA), its most recent update was carried out in 2020, from which the following results are obtained: in the surface hydrological scenario, the environmental system is located within the sub-basin Elota River, which has an availability of 92.8 million cubic metres per year. In the

groundwater, within the Río Elota aquifer, there is an availability of 13.8 million cubic metres per year.

20.1.6 *Biodiversity*

The Project is in a biotic environment made up of the flora and fauna that inhabits the transition between low deciduous forest to oak and pine-oak forest.

The biodiversity of the environmental system is estimated at 155 species of flora and 68 wild vertebrates. Some of the most important plant species are: crucillo (Randia echinocarpa Sessé & Moc. Ex-DC), cardón (Pachycereus pecten-aboriginum (Engelm.)), Eysenhardtia platycarpa (Pennell & Saff), papelillo (Jatropha cordata (Ortega) Mull.), drago (Croton draco Schltdl), pino amarillo (Pinus oocarpa Schiede), haba (Hura polyandra Baill.), pino escobetón (Pinus devoniana Lindl), mango (Mangifera indica L.), azulillo (Haematoxylum brasiletto Karst.), arrayán (Psidium sartorianum (Berg.) Nied.), cubata (Vachellia campechiana (Mill.) Seigler & Ebinger) and encino amarillo (Quercus magnolifolia Née), among others.

Distinctive faunal species are: opossum, cottontail rabbit, yellow squirrel, coyote, gray fox, raccoon, coati, striped skunk, bobcat, puma, white-tailed deer, Pacific spiny lizard, blue-bellied spiny lizard, green iguana, coastal water snake, Pacific rattlesnake and gray rattlesnake, among others.

Of the plant species, none of those present in the environmental system are within the Mexican protection regulations, only six of them are classified as Appendix II (threatened species with populations that have been greatly reduced, without being in danger of extinction; see Table 2-1) by the Convention on International Trade in Endangered Species of Wild Fauna and Flora ("CITES"): cardón gigante (Pachycereus pecten-aboriginum), nopal duraznillo (Opuntia durangensis), nopal lengua (Opuntia karwinskiana Salm-Dick), nopal de culebra (Opuntia puberula Pfeiffer), nopal chamacuelo (Opuntia tomentosa Salm-Dyck), and xoconostle (Pereskiopsis porteri).

Of the fauna present in the area, six species have some threat status in accordance with NOM-059-SEMARNAT-2010; and 10 species are listed in CITES as Appendix II (Table 20-1).

Table 20-1 Study Area Species of Interest

No.	Technical Name	Common Name	Status	
			NOM-059-SEMARNAT-2010	CITES
1	Lynx rufus Baileyi	Bobcat		AP II
2	Puma concolor azteca	Puma		AP II
3	Leopardus pardalis	Leopard	P	
4	Accipiter cooperi	Dove Hawk	Pr	AP II
5	Buteo jamaicensis	Red Tailed Hawk		AP II
6	Falco sparverius	Falcon		AP II
7	Glaucidium brasilianum	Little Owl		AP II
8	Progne sinaloae	Sinaloan Swallow	Pr	
9	Amazilia violicepes	Violet-headed Hummingbird		AP II
10	Cynanthus latirostris	Thick-billed Hummingbird		AP II
11	Stellula calliope	Stripe-throated Hummingbird		AP II
12	Iguana iguana	Green Iguana	Pr	AP II
13	Crotalus basiliscus	Pacific rattlesnake	Pr	
14	Crotalus lepidus maculosus	Gray Rattlesnake	Pr	

Notes:

P: in danger of extinction.

Pr: subjected to special protection.

AP II: threatened species with populations that have been greatly reduced, although they are not in danger of extinction.

20.1.7 *Cultural Heritage*

In addition to the vegetative and faunal conditions of the area, sites of cultural interest have been evaluated. The town of Guadalupe de Los Reyes is considered a cultural heritage site and is subject to no modifications to its buildings, which include the Chapel of Nuestra Señora de Guadalupe, the cobbled streets, and the facades of the buildings.

20.1.8 *Water Quality Monitoring*

In addition to the environmental baseline, water analysis was carried out in various areas of the Project including at places where residents and the Company take water to carry out their activities. A total of 14 locations were selected, including historical mines/adits, streams and water wells. The sampling is divided into two seasons: prior to the rainy season (June) and after the rainy season (November), to observe changes in the composition of the water. The results show good water quality in accordance with Mexican regulations. The statistical analysis of the stream samples prior to and after the rainy season returned only minor changes in the composition of the water of a number of parameters. On the other hand, the statistical analysis of the mine samples varies only in phosphorus content.

20.2 Permitting Considerations

The Project is located in a vegetative area where low deciduous forest, oak forest, oak-pine forest, and rainfed agriculture develop.

The regulations for the protection, preservation and restoration of the ecological balance are established by LGEEPA.

The current activities of the Project are focused on mining exploration, these are supervised by SEMARNAT, which issues a standard called NOM-120-SEMARNAT-2020, that establishes the environmental protection specifications for this activity.

The statutes that arise in the law and standard previously mentioned, are strictly complied with by the Company, which has received no sanctions from the regulatory entities since the beginning of operations.

Currently, and in accordance with article 28 of the LGEEPA, the Environmental Impact Manifesto (Manifiesto de Impacto Ambiental, MIA) is being developed, which will be submitted in the future to SEMARNAT for approval.

20.3 Social Considerations

The Project is located in the state of Sinaloa, in the northwestern portion of México, within the municipality of Cosalá. Its area of 6,257.78 ha is divided into the Ejidos La Tasajera (88%), San Antonio del Cerro (5%) and Zapote (7%). The ejido acts as a legal entity and is made up of land for production, common or collective use and human settlements.

Being the ejido with the largest presence in Los Reyes, numerous agreements have been carried out with the 302 members of Ejido La Tasajera, for the benefit of the inhabitants and the Company. The entirety of the current stated resources is contained within the Ejido La Tasajera.

The Company signed a contract in 2020 with the ejido, effective for 15 years and renewable for a second 15-year term, where the obligations and rights for both parties are established in order to guarantee access and exploration work without affecting the interests of the tenants. The agreement also makes allowances for compensation during Project construction and operation. This contract originally provided for development on 900 hectares and was doubled to 1,800 hectares in 2023. Also in 2023, Prime signed a 307 hectare surface rights agreement with Ejido San Antonio for current and future activities at the Property, and with same effective years and conditions as Tasajera.

As part of the recognition of the Project, a socioeconomic baseline study was carried out by CIMA, S.C. in 2021, where a quantitative analysis is carried out on the status of the social, economic, environmental and/or institutional aspects of the population in the area.

In response to the results obtained in the socioeconomic baseline, the Company has developed a series of agreements with the ejidatarios.

The main areas in which the Company provides support to the communities are access to water, maintenance of roads and employment.

The Company is committed to distributing water via pipes to the communities during the dry season to supply community storage units. Water harvesting has also been put into practice with the creation and maintenance of small dams. These are carried out in areas of interest to the ejidatarios, from where they satisfy the needs of livestock and croplands.

Some of the communities within the Project have water wells, where the Company can provide pump and pipe maintenance if required.

Gravel road maintenance is an activity that remains active throughout the year and is carried out with heavy machinery. Employment is one of the Company's largest commitments to the community and locals are hired preferentially when possible. It is estimated that 58% of the employees belong to the ejidal community.

21. CAPITAL AND OPERATING COSTS

This section is not applicable for this level of study.

22. ECONOMIC ANALYSIS

This section is not applicable for this level of study.

23. ADJACENT PROPERTIES

The “6 De Enero” claim is privately held and surrounded by Prime’s claims along the Guadalupe trend. It is understood that the 6 De Enero claim has not been the focus of recent exploration (see Figure 1-3).

There are several placer claims in an inlier on the western side of the Project that are not part of Prime’s Los Reyes claims package. There is no known hard rock mineralization associated with the placer claims.

In March 2021, Prime applied for a claim area (“El Rey”) consisting of 7,500 hectares immediately east of the Property (see Figure 1-4 for location). Due to bureaucratic delays, these concessions have not yet been granted.

24. OTHER RELEVANT DATA AND INFORMATION

No additional information relevant to this section is required for this Technical Report.

25. INTERPRETATION AND CONCLUSIONS

Based on the highly prospective geology, size and continuity of the mineralized structural corridors identified to date, including surface mapping and drilling results by both Prime and others, Property mineralization may be much more extensive than currently reported.

The Project contains Indicated and Inferred Mineral Resources that are associated with well-defined mineralized trends. All deposits are generally open along strike and at depth. Prime believes that the Property has the potential for the delineation of additional Mineral Resources within the three main trends and that further additional exploration is warranted on high-priority targets identified from detailed mapping and surface sampling within the Property.

Under the supervision of John Sims of Sims Resources LLC., Independent QP, and based on NI 43-101 definitions and standards, the Project contains the following MRE, as of October 15, 2024:

Table 25-1 Mineral Resource Estimate

Mining Method and Process	Class	Tonnage (kt)	Gold Grade (g/t)	Gold Contained (koz)	Silver Grade (g/t)	Silver Contained (koz)
Open Pit - Mill	Indicated	24,657	1.13	899	35.7	28,261
	Inferred	7,211	0.89	207	42.8	9,916
Underground - Mill	Indicated	4,132	3.02	402	152.4	20,243
	Inferred	4,055	2.10	273	78.6	10,247
Total Mill	**Indicated**	**28,789**	**1.41**	**1,301**	**52.4**	**48,504**
	Inferred	**11,266**	**1.33**	**480**	**55.7**	**20,163**
Open Pit - Heap Leach	Indicated	20,254	0.29	190	8.4	5,492
	Inferred	5,944	0.30	58	7.3	1,398
Total	**Indicated**	**49,042**	**0.95**	**1,491**	**34.2**	**53,995**
	Inferred	**17,210**	**0.97**	**538**	**39.0**	**21,561**

The reported MRE considers contained Au and Ag ounces reported from within economically constrained pits generated using the Hochbaum Pseudoflow algorithm implemented in Datamine's Studio NPVS or underground stope shapes generated using Datamine's MSO, using the following optimization parameters:

- $US1950/ounce gold price and $US25.24/ounce silver price.
- Mill recoveries of 95.6% and 81% for gold and silver, respectively.
- Heap leach recoveries of 73% and 25% for gold and silver, respectively.
- Indicated and Inferred Mineral Resource categories only.
- Economically constrained open pit estimates consider:
  - Pit slopes by area ranging from 42-47 degrees overall slope angle
  - 5% ore loss and 5% dilution factor applied to the 5x5x5m open pit resource block models

- Mining costs of $2.00 per tonne of waste mined and $2.50 per tonne of ore mined
- G&A cost of $2.00 per tonne of material processed
- All open pit material is reported above a 0.17 g/t Au cut-off grade, which is above the NSR estimated cutoff, unless otherwise indicated in a sensitivity table.
- Where mentioned, a 'residual' open pit assumes that any underground stopes are backfilled with zero-grade material at two-thirds of the original rock density. Economically constrained open pits are then generated with this mined-out, backfilled material flagged to the open pit SMU (5x5x5m) block model. Pit optimization for the residual pits otherwise assumes the parameters described above.

- MSO estimates consider:
  - Mechanized cut and fill mining with a $60.00 per tonne cost
  - Diluted to a minimum 4m stope width with a 98% mining recovery
  - G&A cost of $4.00 per tonne of material processed
- Milling costs of $16.81 per tonne processed and heap leaching costs of $5.53 per tonne processed.
- 3% royalty costs and 1% selling costs were also applied.

This MRE could be influenced by changes in any of the contributing inputs and macroeconomic assumptions used to generate the estimate, including, but not limited to:

1. The geologic interpretation, modelling of geologic attributes such as lithology, faults, and mineralization controls, and the resulting MREs were prepared using the most accurate information available at the time this Technical Report was completed. However, additional drilling, data collection, and analysis may require revisions to wireframes, interpolation methodologies, density modelling, or other attributes which may impact future resource MREs.
2. Commodity price changes and capital and operating cost estimates could impact revenue and cost inputs used in the MRE, and overall economic interpretation of the viability of Project study and development.
3. The accuracy of historical mine workings cannot be verified in cases where collapse or other unsafe conditions result in limited access to the excavations. Construction of the current depletion solids therefore relied on a combination of LiDAR-surveyed workings where available, voids encountered in surveyed drillholes, and historical production maps. While the work was completed to the highest level of accuracy possible with the current dataset, the position of some underground workings may be inaccurate. Other historical mine workings may also be present which have not been documented.
4. Future technical studies, including geotechnical and metallurgical, could result in revisions to slope angle and process recovery assumptions.
5. Changes to the regulatory or permitting environment and laws in México that affect operating or capital costs, taxes, royalties, anticipated environmental compliance regulations, closure costs and obligations among others.

This MRE is not a Mineral Reserve and following NI 43-101 does not have demonstrated economic viability. In addition, based on the metallurgical test work results, the following processing design parameters were recommended by KCA:

- Heap Parameters:
  - Three-stage crushing to 80% passing 6.3 mm for heap leach material
  - 90-day leach cycle
  - Average gold recovery of 73% and silver recovery of 25%
- Mill Parameters:
  - Target grind size of 80% passing 0.037 mm (400 mesh)
  - Gravity concentration with agitated leach on gravity tails
  - Overall mill recoveries of 95.6% for gold and 81% for silver

In general, the various deposits at the Property show amenability to cyanide leaching for the recovery of gold and silver values, with improved recoveries with fine crushing/grinding.

26. RECOMMENDATIONS

26.1 Exploration Program

The Project contains Indicated and Inferred Mineral Resources that are associated with well-defined mineralized trends and models. All deposits are generally open along strike and at depth. Prime believes that the Project has the potential for the delineation of additional Mineral Resources within the three main trends and additional exploration is warranted on new high-priority targets identified from detailed mapping, surface sampling and preliminary drilling within the Property.

The exploration program should include a phased approach of drilling along the extensions (along strike and at depth) of the known deposits (resource drilling) along with drilling other identified high-priority targets (discovery drilling) as well as other key objectives as listed below:

- Continue detailed field mapping and sampling, rock and soil geochemistry along currently defined and possible new structural corridors.
- Completion of the budgeted 2024 drilling program, consisting of resource expansion and generative exploration, totaling approximately 50,000 metres (October 15 Mineral Resource included 30,645 metres of the budgeted 2024 program).
- Drilling in 2025 and beyond will be subject to the Company's overall Project development strategy and the success of its 2024 drilling campaign. A minimum of 20,000 metres is recommended.
- Almost three-quarters of the updated MRE is at the Indicated level of confidence, which is already sufficient for inclusion in a PFS and potential conversion to Mineral Reserves. Prior to commencement of a PEA, exploration should focus on adding resource extensions at the Inferred level of confidence.

26.2 Project Study and Development

Prime should conduct a PEA in order to justify the expenditure required to complete a PFS and declaration of Mineral Reserves. In order to complete this work, Prime should:

- Continue to evaluate mining methods for both open pit and underground mining assessments.
- Optimize potential mineral processing options and flowsheets and continue to advance geochemical domaining to guide further preliminary metallurgical testing on representative samples to identify geometallurgical domains and associated parameters (hardness, abrasiveness, reagent consumption and recovery characteristics).
- Continue to assess infrastructure needs (power, water, tailings, mining waste dumps), and potential locations for these, at a scoping level, in conjunction with continued environmental studies.

- Combine information from above with revised operating and capital cost estimates to evaluate Project economics for one or multiple development scenarios within a PEA.
- Prepare for further engineering and detailed analysis to prepare for an eventual PFS:
    - Advance geotechnical assessments to establish slope angles by pit and pit wall sector as well as underground development and stoping parameters.
    - Begin engineering designs for open pit and underground mine plans
    - Further engineering estimates for select processing methodologies
    - Evaluate trade-off studies with regard to infrastructure, mining and processing
    - Complete infill drilling for economically mineable Inferred ounces to the Indicated category of confidence.
    - Advance permit planning and environmental study work.

26.3 Estimated Exploration and Project Study Budget

The following table is an estimate of costs to complete substantive additional exploration drilling, and completion of a PEA, should the Company choose to pursue further technical study work.

Table 26-1 Estimated Exploration and Project Study costs (2025)

2025	
Activity Type	**Cost ($CAD)**
Field Program • Detailed mapping and sampling along structural corridors and newly exposed access • Exploration drilling (estimated at 20,000m) • Assaying, interpretation and resource modelling, if required	$7.3 M
Technical Work • Additional metallurgical test work and flowsheet development options • Continued geotechnical assessment for design parameters • Evaluation of mining methods and optimization • Power and water assessments • Roadcut and earthworks assessments • Advancing Infrastructure assessment and site layout • Advance permit planning • Review and validate royalties • Capital and operating cost benchmarking	$1.2 M
Contingency	*Included above*
2025 Total ($CDN) including value added taxes:	**$8.5 M**

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28. CERTIFICATES OF QUALIFIED PERSONS

John Sims, CPG

I, John Sims, CPG., do hereby certify that:

a. I am President of Sims Resources LLC, of 945 Wyoming Street Unit 214 Missoula, MT 59801.
b. I am an author of this report entitled “The Los Reyes Project, México” with an effective date of October 15, 2024, prepared for Prime Mining Corp. (the “Technical Report”).
c. I am a graduate of University of Montana, in 1992 with a BS Degree(s) in Geology and Mathematics. My relevant experience for the purpose of this Technical Report is:
   I have over 30 years of mining industry experience. My experience with respect to mineral resources and reserves includes resource exploration geologist in Chile, Honduras, Mexico, Tanzania and USA; exploration project manager in Nicaragua; mine site project manager and geologist at underground and open pit mines in western USA, Central and South America; 20 years of resource modelling and reserve optimization experience for deposits in Argentina, Australia, Chile, Bolivia, Ecuador, Ghana, Mauritania, Mexico, Russia, Tanzania and USA. I have 19 years of experience as a site and corporate Qualified Person which includes positions as a Senior Project Mine Geologist, then Director of Technical Services for Coeur d'Alene Mines Corporation, and as Director, then VP & SVP of Technical Services for Kinross Gold Corporation. I have contributed to, and project managed multi-disciplinary teams that required close interaction with mining engineers for mineral reserve estimation, as well as consideration of recovery methods, project infrastructure, costs and economics including Scoping, Prefeasibility and Feasibility studies.
   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.
d. I am a professional geologist registered with the American Institute of Professional Geologists (AIPG) (License Number: 10924)
e. I visited the Los Reyes Project from November 11 to 16, 2022.
f. I am responsible for the overall preparation of the Technical Report.
g. I am independent of the Issuer applying the test set out in Section 1.5 of NI 43-101.
h. I have had no prior involvement with the property that is the subject of the Technical Report.
i. I have read NI 43-101, and the Technical Report has been prepared in compliance with NI 43-101 and Form 43-101F1.
j. At the effective date of the Technical Report, to the best of my knowledge, information, and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

/s/ “John Sims”
John Sims, CPG
President of Sims Resources LLC
November 27, 2024

Damian Gregory, P.Eng.

I, Damian Gregory, state that:

a. I am a Principal Consultant for N. Harris Computer Corporation, DBA Datamine Canada (Snowden Optiro) at A-1300 Kelly Lake Road, Sudbury, Ontario, P3E 5P4, Canada.

b. This certificate applies to the technical report titled "The Los Reyes Project, México" with an effective date of October 15, 2024, prepared for Prime Mining Corp. (the "Technical Report").

c. I am a "qualified person" for the purposes of National Instrument 43-101 (the "Instrument"). My qualifications as a qualified person are as follows:

   i. I am a master's graduate of Laurentian University (2007) and have a bachelor degree from University of Mining and Geology, Bulgaria (1995)

   ii. I am a professional engineer registered in Ontario (License Number: 100107186)

   iii. My relevant mining experience after graduation is over 25 years. My consulting experience with open pit optimization is 15 years.

d. I have not completed a site visit.

e. I am responsible for Item 14.3.11 of the Technical Report.

f. I am independent of the issuer as described in Section 1.5 of the Instrument.

g. I have had no prior involvement with the property that is the subject of this Technical Report.

h. I have read National Instrument 43-101. The part of the Technical Report for which I am responsible has been prepared in compliance with the Instrument; and

i. At the effective date of the Technical Report, to best of my knowledge, information, and belief, the parts of Technical Report for which I am responsible for, contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Signed and dated this November 27, 2024, at St. Catharines, Ontario

/s/ "Damian Gregory"
Damian Gregory, P.Eng
Principal Consultant, Snowden Optiro
November 27, 2024

Chantal Jolette, P.Geo.

I, Chantal Jolette, P.Geo., do hereby certify that:

a. I am President and Principal Geologist with Qualitica Consulting Inc. of 1300 Kelly Lake Road, Unit 3A/C, Sudbury, ON P3E 5P4.
b. I am an author of this report entitled “The Los Reyes Project, México” with an effective date of October 15, 2024 (the “Technical Report”), prepared for Prime Mining Corp. (the “Company”).
c. I am a graduate of the University of Ottawa B.Sc Degree in Geology. My relevant experience for the purpose of this Technical Report is:
   Ms Jolette has twenty years of relevant analytical quality control experience in production and exploration environments, and in multiple commodity spaces. She has reviewed the quality assurance and quality control procedures, as well as the results of the control samples for the 2021-2022 drilling at the Los Reyes project (the “Los Reyes Project”).
d. 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.
e. I am a professional geologist registered with Professional Geoscientists Ontario (License Number: 1518) and the Ordre des Geologues du Quebec (License Number: 02214)
f. I have not visited the Los Reyes Project site.
g. I am responsible for Section 11 and Appendix B of the Technical Report.
h. I am independent of the Company applying the test set out in Section 1.5 of NI 43-101.
i. I have had no prior involvement with the property that is the subject of the Technical Report.
j. I have read NI 43-101, and the Technical Report has been prepared in compliance with NI 43-101 and Form 43-101F1.
k. At the effective date of the Technical Report, to the best of my knowledge, information, and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

/s/ “Chantal Jolette”
Chantal Jolette, P.Geo.
President and Principal Geologist, Qualitica Consulting Inc.
November 27, 2024

Caleb D. Cook, P.E.

I, Caleb Cook, P.E., do hereby certify that:

a. I am a Project Engineer/Engineering Manager with Kappes, Cassiday & Associates, an independent engineering and metallurgical consulting firm located at 7950 Security Circle, Reno, Nevada 89506.
b. I am an author of this report entitled “The Los Reyes Project, México” with an effective date of October 15, 2024, prepared for Prime Mining Corp. (the “Technical Report”).
c. I am a Professional Engineer in the state of Nevada (No. 025803) and my qualifications include experience applicable to the subject matter of the Technical Report. In particular, I am a graduate of the University of Nevada with a B.S. in Chemical Engineering (2010) and have practiced my profession continuously since graduating. Most of my professional practice has focused on the development of gold-silver leaching projects.
d. 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.
e. I visited the Los Reyes Project on 29 January 2024.
f. I am responsible for Section 13 of the Technical Report.
g. I am independent of the Issuer applying the test set out in Section 1.5 of NI 43-101.
h. I have had no prior involvement with the property that is the subject of the Technical Report.
i. I have read NI 43-101, and the Technical Report has been prepared in compliance with NI 43-101 and Form 43-101F1.
j. At the effective date of the Technical Report, to the best of my knowledge, information, and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

/s/ “Caleb Cook”
Caleb Cook, P.E. Chemical Engineering
Project Engineer/Engineering Manager at
Kappes, Cassiday & Associates
November 27, 2024

APPENDIX A:
HISTORIC SAMPLE PREPARATION AND ANALYSIS

The information presented in this section was sourced from the following reports:

Pincock, Allen, and Holt (1998). Prefeasibility of the Zapote Deposit Guadalupe de Los Reyes Project, Sinaloa, Mexico. Pincock, Allen, & Holt.

Pierson, J. R. (2001). Guadalupe de Los Reyes Project, Sinaloa, Mexico, Project Number 0723. Meridian Gold report to Northern Crown Mines.

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A.1 Sampling Methodology and Analyses

A.1.1 *Northern Crown Mining*

NCM collected samples from cuttings during RC drilling. In addition, NCM collected soil and rock samples for geochemical analyses. Table A-1 shows a summary of the type of sample collected, as well as the number of samples by deposit area.

Table A-1 RC Drill Cutting Samples and Surface Geochemical Samples

Deposit	No. RC Drill Samples	Geochemical Soil	Geochemical Rock (*)
Zapote	9,580	151	105
Guadalupe	6,634	1,134	422
San Miguel	2,332	513	339
Noche Buena	1,670	314	111
Tahonitas	1,449	512	80
El Orito	748	564	64
Mariposa	106	651	212
Other Areas	0	621	115
Total	**22,519**	**4,460**	**1,448**

Notes:

(*) Underground samples not included.

Reverse Circulation Drilling Sampling and Analyses

Reverse Circulation (RC) samples were collected at 1.52 m intervals (five feet) from 133 millimetres (5.2 inch) diameter drill holes. Samples were collected from the cyclone into collection buckets. Dry samples were split using a Jones riffle splitter, while wet samples were split via a rotary splitter. A five kg split was placed into a plastic sample bag to be sent to the laboratory for analyses, while a duplicate sample, which varied from 15 to 20 kg, was stored in a second sample bag. The lithology, alteration, and mineralization were recorded on site for each sample.

Once received, samples were prepared by Bondar- Clegg de México, S.A. de C.V. (Bondar- Clegg México) with exception of one series of drill holes (ZA-016 to ZA-053) that was analyzed by SGS-XRAL laboratories; both laboratories are in Hermosillo, Sonora, México. Sample preparation by Bondar- Clegg México involved the sample being crushed by jaw and cone crushers until 75 percent passed through a 10 mesh. Representative 250-gram splits of the crushed sample were obtained using a Jones riffle splitter. These splits were then pulverized to -150 mesh using a ring and puck pulverizer.

The sample pulps were sent to Bondar-Clegg and Company Limited (Bondar-Clegg) in Vancouver, British Columbia. Bondar-Clegg, which was an accredited laboratory, was acquired by ALS Chemex in 2001. Gold assays were completed with an atomic absorption (AA) finish that was followed by a gravimetric finish if the AA gold value exceeded 10 g/t. NMC initially completed silver analyses by fire assay with an atomic absorption finish. Later, silver was analyzed by aqua regia digestion, followed by atomic absorption. Silver assay results obtained from acid digestion/atomic absorption were typically lower than those of fire assay. This discrepancy may be due to a less complete silver extraction from the samples.

Density measurements were completed by NCM on reverse circulation drill hole samples of the mineral envelope and the adjacent volcanic host rocks. In total, 1,352 density tests were completed. The density results on these cutting samples indicated a density of 2.6 g/cm3. It was noted that these density results based on chip samples were higher than the actual bulk tonnage as fracture and void space is not adequately represented. Subsequent test work from McClelland on 16 samples from the surface metallurgical bulk samples determined a bulk tonnage density average of 2.44 g/cm3.

Soil Sampling and Analyses

NCM collected 4,640 soil samples. These soil samples were typically a mixture of B and C soil horizons that were collected at a depth of 15 cm -20 cm. Samples were placed in kraft paper bags and shipped to Bondar-Clegg México for sample preparation. Sample preparation involved reducing the samples to minus 10 mesh using jaw and cone crushers. The entire sample was pulverized to ≥ 95% minus 150 mesh using a ring and puck pulveriser.

The pulps were sent to Bondar-Clegg in Vancouver, British Columbia. Gold analyses were completed on the samples through a 30-gram fire assay. The samples were fused with a lead flux, and the beads dissolved and analyzed using atomic absorption (fire assay/AA finish). The detection limits for this method are 5 ppb to 10,000 ppb.

Surface Rock Sampling and Analyses

Grab and chip rock samples were collected from surface exposures along lengths up to 15 m, with sample lengths varying from 2 to 5 m. Samples typically weighed 5 kg to 15 kg. Samples were collected from the field camp by Bondar-Clegg México, and directly transported to their preparation facility in Hermosillo. Through the sample preparation process, samples were reduced to ≥75% minus 10 mesh using jaw and cone crushers. A 250-gram representative split of the minus 10 mesh material was obtained using a Jones riffle splitter. This spit was further pulverized to ≥95% minus 50 mesh using a ring and puck pulveriser.

Pulps were sent to Bondar Clegg in Vancouver, British Columbia for analyses. Gold was analyzed by fire assay (30-gram cut), with an atomic absorption finish with deduction limits of 5 ppb to 10,000 ppb gold. Samples that contained >10 g/t gold were re-assayed using a gravimetric finish, which had a lower gold detection limit of 0.17 grams. Silver assays were completed by digestion in aqua regia and analyzed by atomic absorption (detection limits: 0.1 ppm to 50 ppm) and/or fire assay using palladium collection and analyzed by atomic absorption (detection limits: 0.7 g/t). Samples with high silver values (>34 g/t) were re-assayed using a gravimetric finish.

NCM determined that the fire assay technique for silver analyses of samples from the Zapote zone yielded silver values approximately 50% higher than using the aqua regia digestion method. Since the palladium collection / fire assay method extracts a higher percentage of the total contained silver, it is possible that the rocks contain a silver-bearing silicate (possibly a zeolite) which is not digested by aqua regia. The leachable silver content of the ore is of primary interest to the company, and all silver analyses were subsequently conducted using the aqua regia digestion method.

A.1.2 *Meridian Gold*

Reverse Circulation Drilling Sampling and Analyses

Meridian contracted Layne de Mexico to conduct a Reverse Circulation drill campaign and ultimately drilled 23 drill holes for 2,731.7m. RC samples were collected at 1.52 m intervals (5 feet) tightening to 0.76 m intervals (2.5 feet) near and within the targeted zone. Only the samples adjacent or within visibly altered or quartz-veined rock were submitted to Bondar Clegg laboratory for analytical determination. Geological logs were made on site.

Bondar- Clegg México picked up the selected samples from the project area and samples were prepared in Hermosillo, Mexico. Prepared pulps were sent to Bondar Clegg's laboratory in Vancouver, British Columbia, for analysis of gold and silver by fire assay with a gravimetric finish on a 50-gram aliquot. Detection limit for gold was 0.100 ppm and 0.7 ppm for silver.

Only the assay certificates from five Zapote drill holes (313 samples) were in their report (GZ-01 to GZ-05).

A.1.3 *Vista Gold*

2011 Surface Rock Sampling

In 2011, Vista Gold collected 271 surface rock samples, which ranged from 1 kg to 3 kg. Samples were sent to ALS Chemex de México, S.A. de C.V. (ALS Chemex) in Hermosillo, Sonora, for sample preparation. Once received by ALS Chemex, surface rock samples were inventoried, weighed, and crushed so that 70% of the material would pass through a 10-mesh size. The sample was then processed through a riffle splitter to obtain a homogenized subsample. A pulp of the material was created from the collected subsample by pulverising the subsample so that 85% of the material would pass through the 200 mesh.

Sample pulps were sent to ALS Chemex in Vancouver, British Columbia, for analyses. Pulps were analyzed for 35 elements by aqua regia inductively coupled plasma atomic emission spectroscopy (ICP-AES; ALS Code ME-ICP41), gold was analyzed by fire assay and atomic absorption spectroscopy using a 50 g subsample. When gold was detected at >2.0 g/t, the 50 g sample was reanalyzed by fire assay with a gravimetric finish. Samples with silver concentrations greater than the upper detection limited (>100 ppm) were reanalyzed using AG-OG46: ICP-AES on a 0.5-gram subsample with a 1,500 g/t upper detection limit.

Drill Program Sample Collection and Analyses

Vista Gold collected 6,397 drill core samples during their 2011-2012 drill campaign. The diamond drilling program was conducted under the supervision of Minera Cascabel. Minera Cascabel was contracted to Vista Gold to provide qualified geologists, field technicians and a core handling/cutting crew for the Project. The diamond drill core was boxed and stacked at the rig by the drill crews. Core was then picked up daily by the staff geologist, or their designate, and transported directly to Guadalupe de los Reyes exploration camp for processing and sampling. The facilities consisted of secured storage and a core cutting area located in the village of Guadalupe de los Reyes. Processing of the core included digital photographing, geotechnical and geological logging, and marking the core for sampling. Zones of strong alteration, quartz veining, and quartz vein stockworks were sampled for assay. A minimum of eight to ten metres of unmineralized core were sampled in the hanging wall and foot wall to ensure that the mineralized zones were bound for modeling. The geologists logging the core were encouraged to "over

sample" when in doubt. Intact, competent core was cut using a diamond saw. Broken zones with samples too small for the saw were broken with a mechanical splitter. Each sampled interval was placed in marked plastic bags and contained a sample tag with a unique sample number. Samples were collected based on geologic breaks, but no sample interval in mineralized zones was greater than 1.0 m. The minimum core length was 0.4 m. Half of the core was used for assay testing while the remaining half is conserved for future reference and metallurgical test work. Standards and blanks were placed in plastic bags for inclusion in the shipment at appropriate intervals. When a sequence of five samples was completed, it was placed in plastic or rice bags, and secured with industrial tape. All samples were kept in the secure area until shipped for assay. Only complete holes were shipped. A transmittal letter listing the shipment contents was included with each shipment, and a copy was scanned and emailed to the laboratory separately.

When core samples were received by ALS Chemex, Hermosillo, the samples were inventoried. Samples were dried and crushed to 70% less than 10 mesh. A 250-gram sub sample split was pulverised to 85% less than 200 mesh. Gold was assayed by fire assay with an ICP-AES finish (AU-ICP21) on a 30-gram subsample. Silver and 47 other elements were analyzed by four-acid digestion and inductively coupled plasma mass spectrometry (ICP-MS). Samples with gold concentrations greater than the upper detection limit of 10.0 ppm had a 30-gram subsample analyzed by fire assay and a gravimetric finish. Samples with silver concentrations above detection (100 ppm) also had a 30-gram subsample analyzed by fire assay with a gravimetric finish.

Check analysis on pulps was done at Acme Labs in Vancouver, BC. Gold was analyzed by fire assay on 30-gram sub-sample with an ICP-AA finish and silver was analyzed by a 4-acid digestion and ICP-AES finish. Sample pulps that returned > 10 ppm gold had a second pulp fire assayed with a gravimetric finish.

A.1.4 *Great Panther*

Great Panther Drilling Program

The Great Panther drill program was supervised by Great Panther personnel. The drilling was carried out by Maza Diamond Drilling of Mazatlán, México, using a track mounted HTM 2500 drill rig generating HQ or NQ core. The diamond drill core was boxed and stacked at the rig by the drill crews. Core was then picked up daily by the staff geologist, or their designate, and transported directly to Guadalupe de los Reyes for processing and sampling. The facility at Guadalupe is outside and unsecured, but only used for temporary storage while the core is being processed. Once core logging and sampling was completed, the core was moved to a secure location in Cosalá, and then subsequently moved to a core storage facility in Hermosillo.

Processing of the core included digital photographing, geotechnical and geological logging, and marking the core for sampling. Core intervals that contained strong alteration, quartz veining, and quartz vein stockworks were marked for cutting and sampling. Competent core was cut using a

diamond saw. Broken zones with samples too small for the saw were broken with a mechanical splitter. Each sampled interval was tagged and put in plastic bags with unique sample numbers. Samples were not collected across geologic breaks and sample intervals did not exceed 2 m. The minimum core length was 0.35 m. Half of the core was used for assay testing while the remaining half was conserved for future reference and metallurgical test work. All the samples were kept in a secure area until shipped for assay.

Samples were dispatched to SGS Durango by independent surface carrier. SGS is an ISO/IEC 17025 certified laboratory. Once received by the laboratory, samples were prepared using a standard rock preparation procedure (drying, weighing, crushing, splitting, and pulverization with 85% < 75 microns). The samples were then analyzed by inductively coupled plasma atomic emission spectrometry (ICP-AES) for a suite of 34 trace elements. Gold and silver were analyzed by fire assay and atomic absorption on 30-gram sub-samples with over limit samples re-analyzed with a gravimetric finish.

Surface Sampling and Analyses

Great Panther collected 406 surface and underground (adit) rock samples. Samples were collected by hand and weighed between 2 kg and 6 kg. All samples were described and tagged in the field with coordinates taken by GPS at each surface sample site and measured from adit entrance for underground samples.

Surface rock samples collected by Great Panther were submitted to SGS laboratory in Durango, México for preparation and analysis. All samples were dispatched to Durango by independent surface carrier. The Durango laboratory is ISO/IEC 17025 certified. At SGS, all samples were prepared using a standard rock preparation procedure (drying, weigh, crushing, splitting and pulverization with 85% < 75 microns). The samples were then analyzed by inductively coupled plasma atomic emission spectrometry (ICP-AES) for a suite of 34 trace elements. Gold and silver were analyzed by fire assay and atomic absorption on 30-gram sub-samples with over limit samples re-analyzed with a gravimetric finish. No standards were submitted with surface rock samples.

A.2 Quality Control

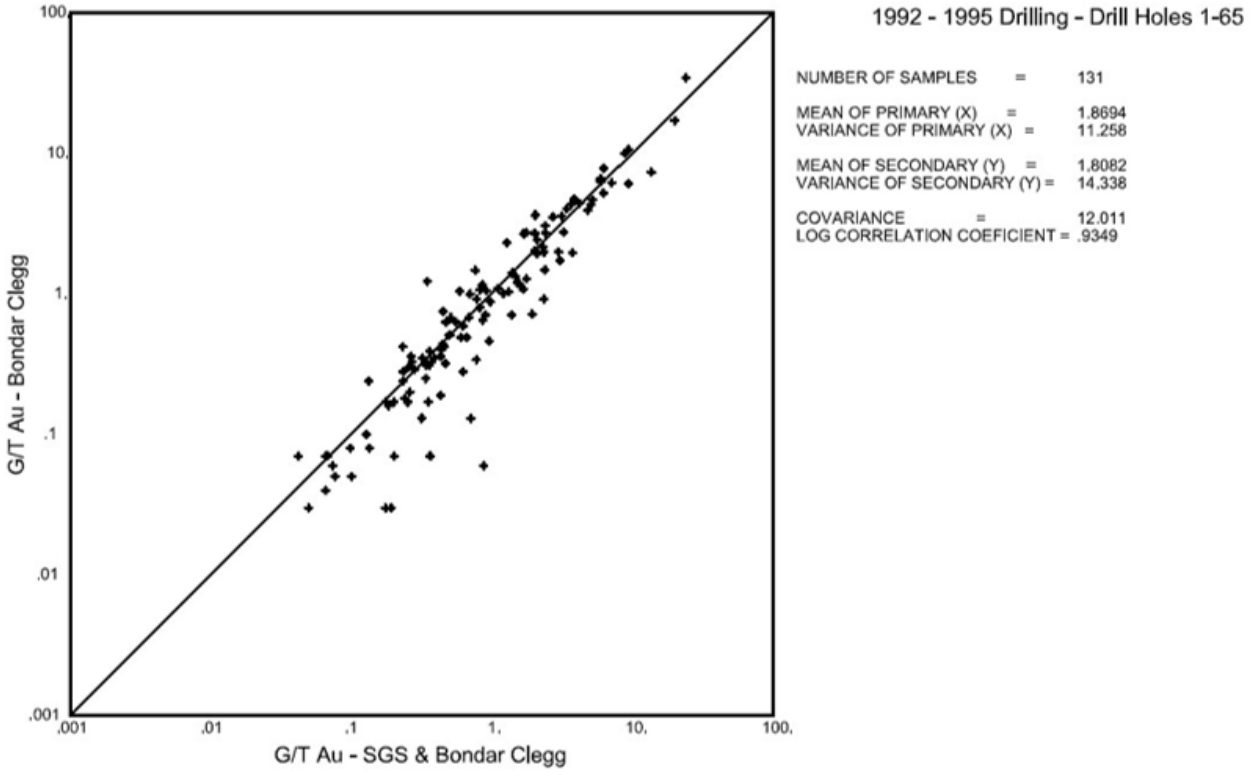
A.2.1 *Northern Crown Mines*

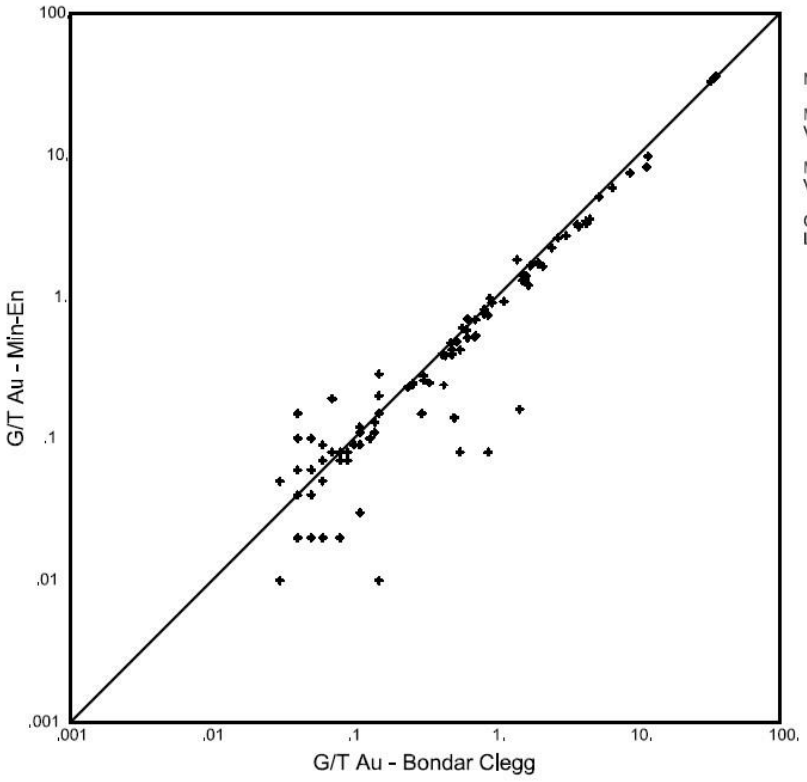
NCM had approximately 10 percent of the sample intervals in the mineralized zone sent for duplicate analysis by a second laboratory to evaluate the quality of the sample analyses. Check assay data for samples from the Zapote area is shown in Figure A-1. Check samples were analyzed from the 1992-95, 1996 and 1997 drilling programs. For this work, Bondar-Clegg supplied the sample pulps to Min-En Laboratories (Min-En) in Vancouver, British Columbia. Min-En analyzed the sample pulp material utilizing similar methodology as described by Bondar-Clegg.

Statistical evaluation of the samples collected from the 1996 drill program had a log normal correlation coefficient of 0.94 (out of 1.00) between the duplicate samples as shown on Figure A-1. Overall, the variance between most sample-duplicate pairs was + 20 percent. Pincock, Allen & Holt noted that there was a tendency, on the part of several samples, for the Bondar-Clegg analysis to be significantly higher than that from Min-En. A comparison of the average grades of the sample pairs found that, contrary to the 1997 drilling, the Bondar-Clegg originals were 10 percent higher than the Min-En duplicates. Pincock, Allen & Holt proposed that a 10 percent difference was the limit of what is acceptable by normal engineering practice.

Statistical evaluation of the samples analyzed from the 1997 drilling program determined a log normal correlation coefficient of 0.98 (out of 1.00) between the duplicate samples as shown on Figure A-1. Overall, the variance between most sample-duplicate pairs was + 30 percent, typical of structural zone gold deposits. There was, however, a tendency on the part of several samples for the Bondar-Clegg analysis to be significantly higher than that from Min-En. A comparison of the average grades found that the Bondar-Clegg originals were about 5 percent lower than the Min-En duplicates, a difference that is acceptable by normal engineering practice.

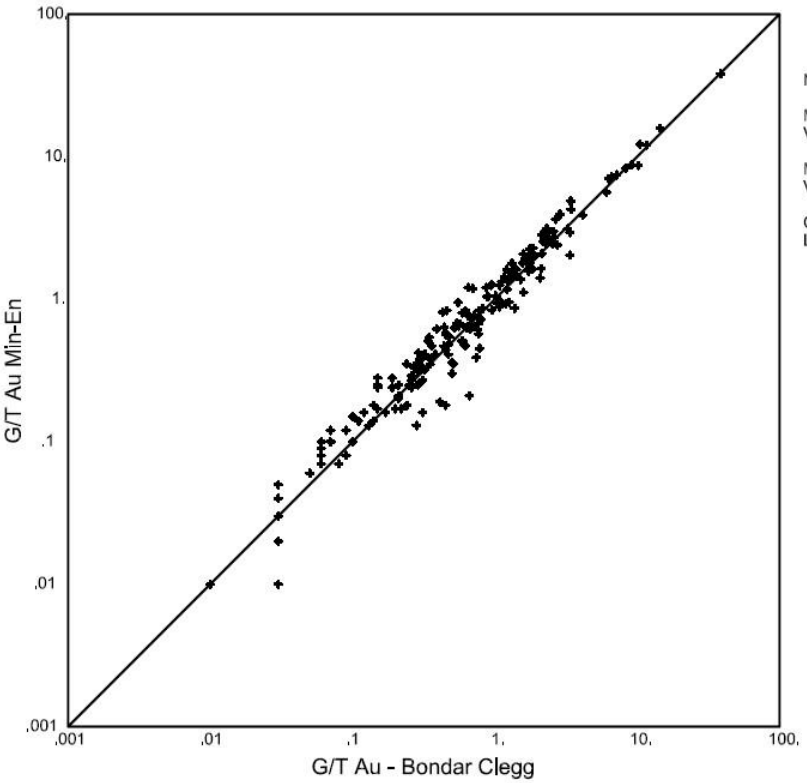
Figure A-1 Duplicate Samples Analyses from 1992-1995, 1996 & 1997 NCM Drilling Campaigns





1996 Drilling - Drill Holes 66-87

NUMBER OF SAMPLES	=	130
MEAN OF PRIMARY (X)	=	1.3984
VARIANCE OF PRIMARY (X)	=	20.718
MEAN OF SECONDARY (Y)	=	1.2675
VARIANCE OF SECONDARY (Y)	=	20.201
COVARIANCE	=	20.369
LOG CORRELATION COEFICIENT	=	.9390



1997 Drilling - Drill Holes 88-197

NUMBER OF SAMPLES	=	194
MEAN OF PRIMARY (X)	=	1.5165
VARIANCE OF PRIMARY (X)	=	11.501
MEAN OF SECONDARY (Y)	=	1.5961
VARIANCE OF SECONDARY (Y)	=	11.748
COVARIANCE	=	11.562
LOG CORRELATION COEFICIENT	=	.9778

Check analyses were also conducted on material from earlier drilling programs in 1993 and 1994 (ZA-016 to ZA-065), with original analysis largely by SGS-XRAL laboratory for drill holes ZA-016 to ZA-053 and to a lesser extent by Bondar-Clegg for drill holes ZA-054 to ZA-065, with the duplicate checks conducted by Bondar-Clegg. The evaluation completed by Pincock, Allen & Holt identified a log normal correlation coefficient of 0.93 (out of 1.00) between the duplicate samples as illustrated on Figure A-1. These data showed more variance than that of the 1996 and 1997 drilling, with the variance between most sample-duplicate pairs being + 45 percent, indicating less analytical precision than in the later sample analyses. Comparison of the average grades found that the original analyses were 3% higher than the duplicates, a difference acceptable by normal engineering practice.

Overall, Pincock, Allen & Holt concluded that the results from the check assaying were reasonable. Pincock, Allen & Holt recommended the inclusion of standard samples to assess analytical precision. In addition, field duplicate samples and blank samples would allow for an assessment of sample preparation procedures.

It was the opinion of Pincock, Allen & Holt that the sampling methods and analyses completed on the deposits of the Los Reyes project were in accordance to accepted industry standards and practices at the time.

A.2.2 *Meridian Gold*

Meridian Gold reportedly did check assays at 15.24 m intervals (50 feet) at Chemex's laboratory in Vancouver, but none of this data was included in their report to NCM. A comment in their report stated that the results between the two laboratories were similar.

A.2.3 *Vista Gold*

Control samples were included in each batch of samples that Vista Gold submitted to Chemex at a frequency of one in 20 samples. Control samples consisted of the following:

Coarse blanks: washed construction gravel obtained locally;

Standards: certified standards, submitted as pulps (Predominately RockLabs CRMs);

Replicate assays of a second pulp from coarse rejects by Chemex Labs; and

Assays of duplicate pulps from the same sample by Acme Labs.

Standards and blanks are generally inserted samples, however, the geologist logging the hole had the flexibility to ensure that control samples were inserted at every twentieth sample within or after suspected high grade intervals. Additional blanks were inserted within or following these intervals to check for contamination during preparation.

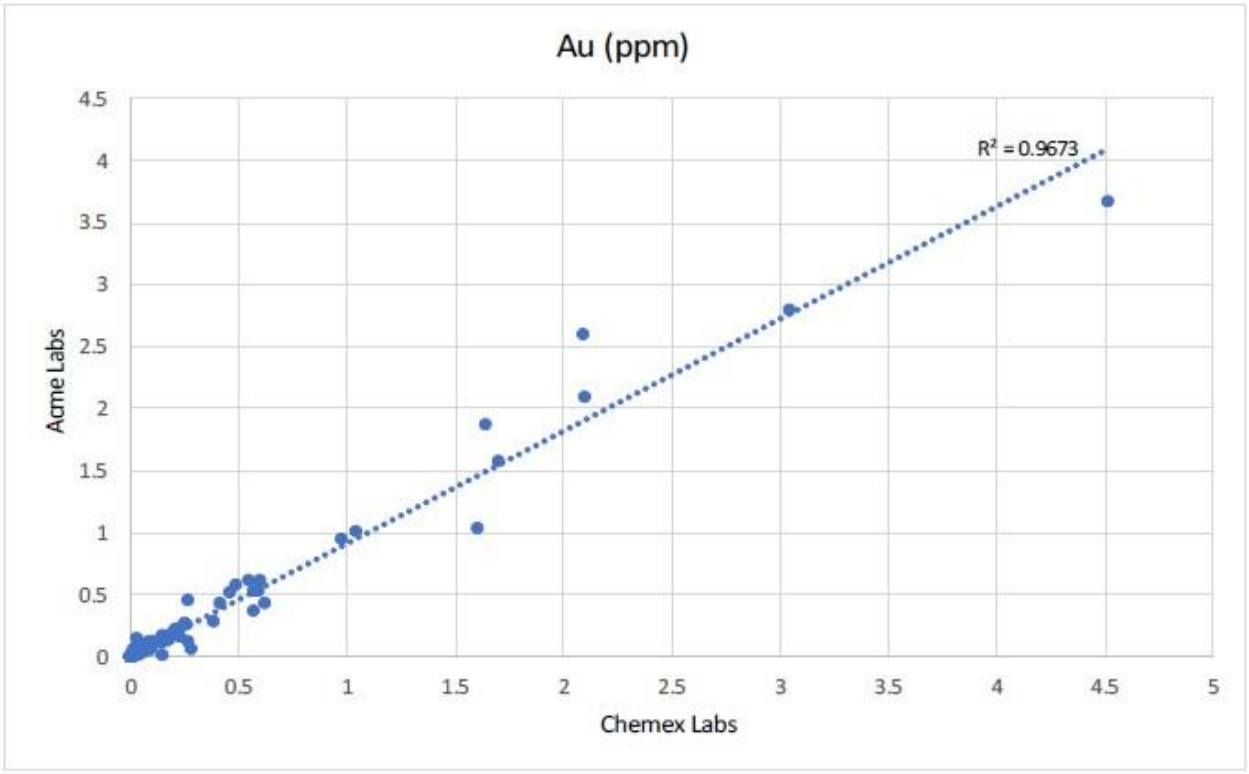
The quality control program made use of commercial reference material (standards) purchased for the program. There were 237 prepared standards inserted into the sample stream. The majority were purchased from RockLabs of New Zealand (221 CRMs), along with 16 from CDN Labs of Vancouver, Canada (CDN-GS-5G). Standards returned within two standard deviations of the recommended gold value in 96.41% of the analyses. All the RockLabs standards have only a recommended gold value. All 16 CDN Standards silver values returned analyses within two standard deviations of the recommended value. Blanks returned only one value above 0.2 ppm gold, and five blanks returned gold values between 0.05 ppm - 0.1 ppm gold; 89.9% returned <0.01 ppm gold.

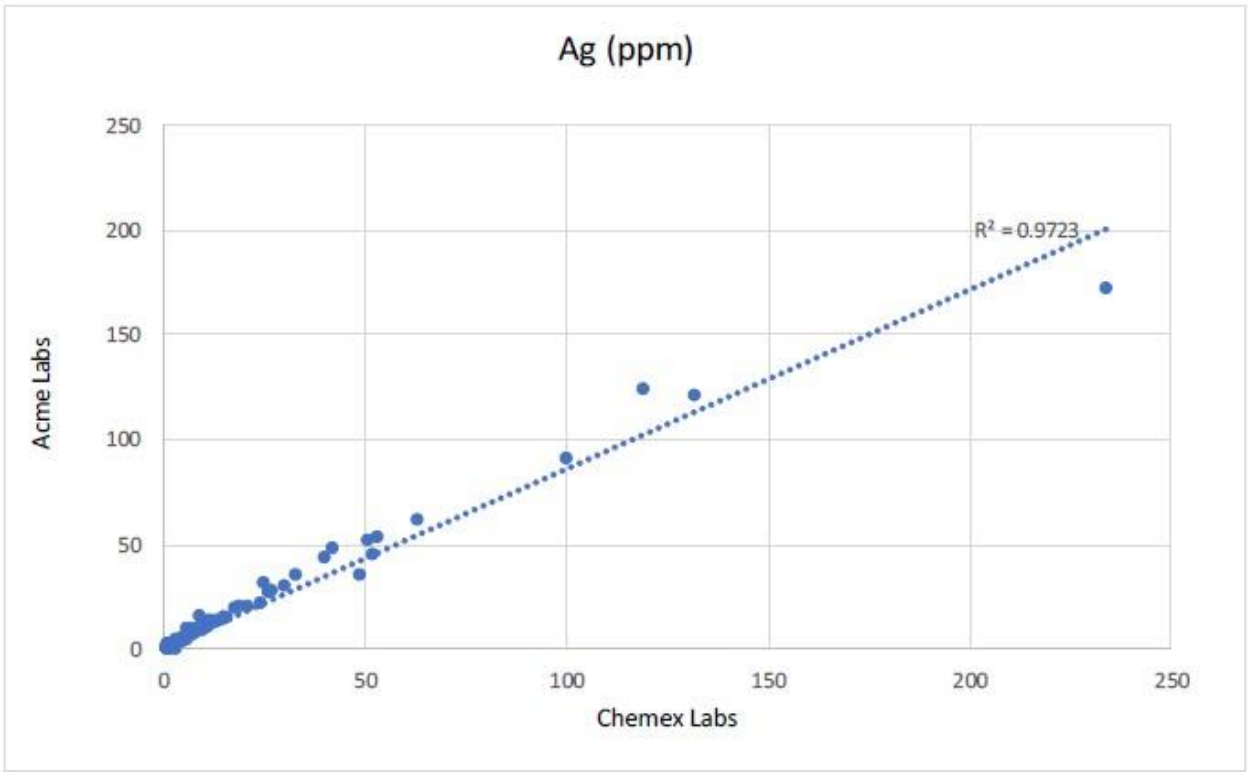
Chemex prepared a second pulp from every twentieth sample and sent the samples to Acme for the second lab check. Chemex was instructed to include a standard provided by Vista Gold with every shipment at a minimum rate of 1 per 20 samples. Comparison of duplicate samples shows an acceptable correlation with R2 value of 96.73% for gold values and 97.23% for silver values. Of the Acme re-runs, two samples returned gold above detection limits, and one sample with silver above detection. These were removed from the comparison. Figure A-2 shows the comparisons between the two laboratories.

Chemex was instructed to retain the sample rejects for 90 days after which all pulps and rejects were returned to Vista Gold for long term storage. All core, pulps, and rejects are currently stored in a warehouse in Hermosillo, Sonora, México.

The Author's opinion is that the standards and duplicate samples indicate the sample analysis quality was adequate.

Figure A-2 Vista Gold Duplicate Sample Analyses - Acme and Chemex Labs



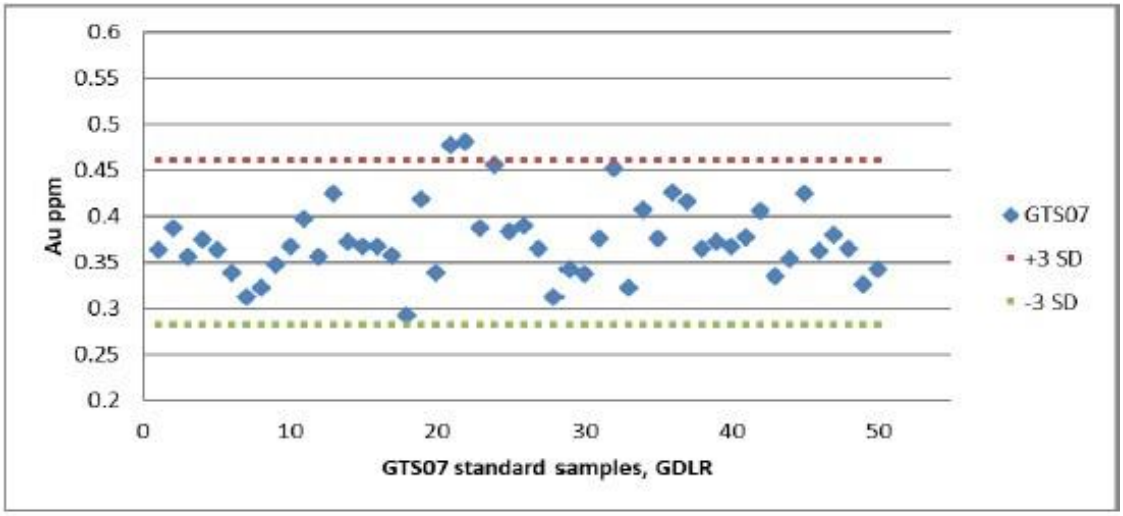


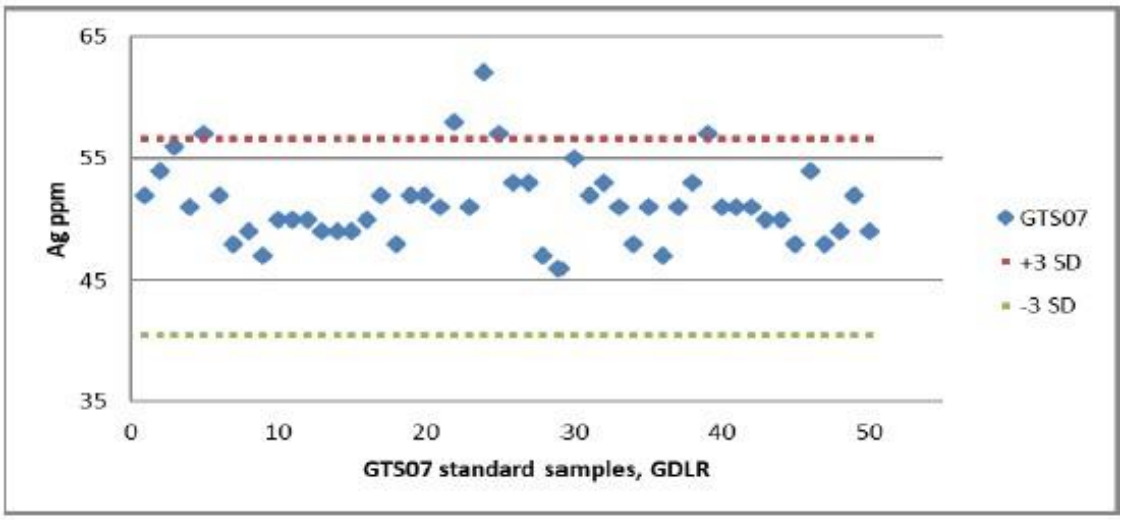
A.2.4 *Great Panther*

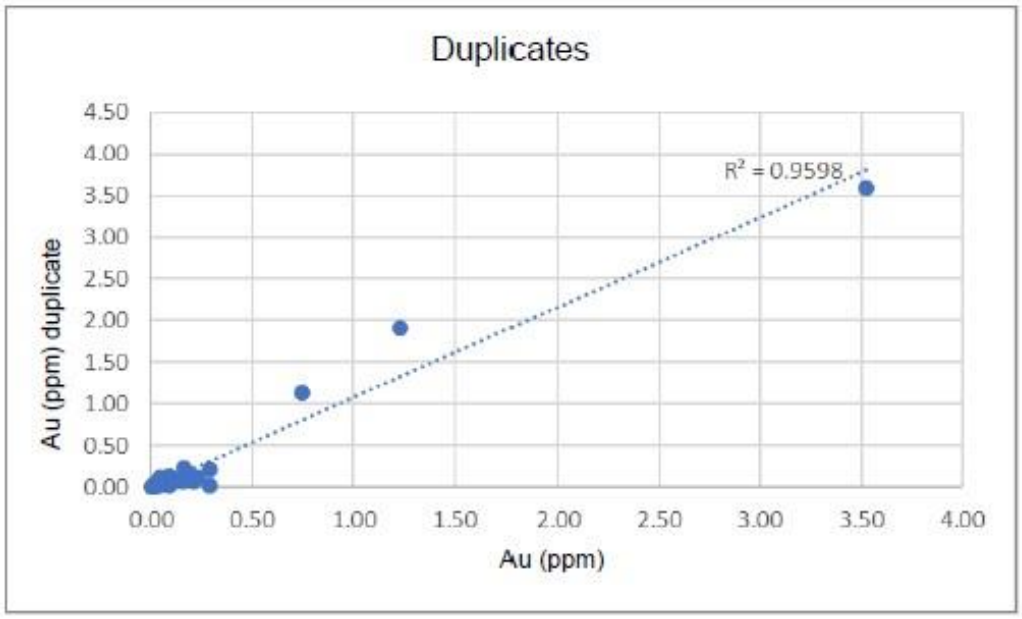
Drilling

Great Panther geologists inserted a blank and standard every twentieth sample and a duplicate sample was inserted every fortieth sample. Great Panther used standards created by SGS Laboratories. In all, Great Panther submitted 61 standard reference material samples, 61 blanks, and 48 duplicate samples. Three standards returned values in excess of three standard deviations for gold, and five silver standards were above three standard deviations as illustrated on (Figure A-3. All sample batches that exceed the ± 3 standard deviations were re-assayed. Two blank samples returned anomalous values for silver (5 and 6 g/t specifically) but no action was taken. Great Panther also submitted 48 duplicate drill core samples for assays.

Figure A-3 Great Panther Standard and Duplicate Analyses

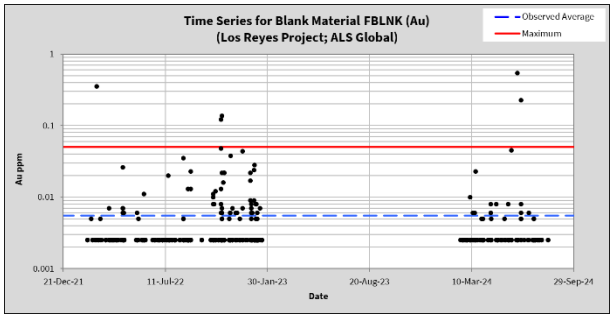


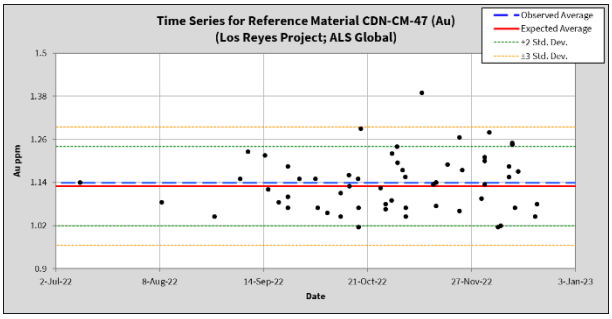


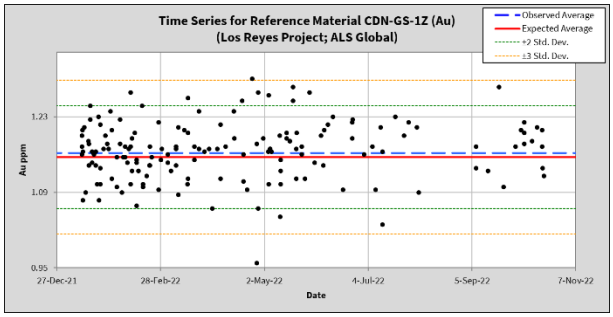


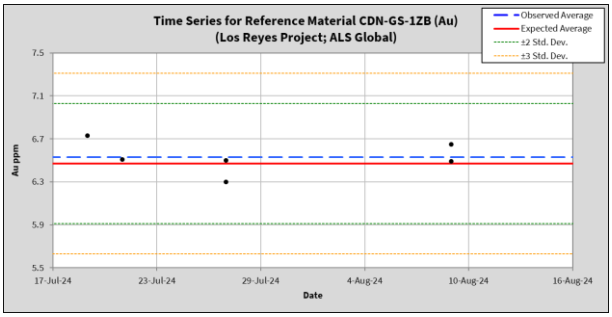
APPENDIX B:
CONTROL CHARTS FOR BLANKS AND CERTIFIED REFERENCE MATERIAL

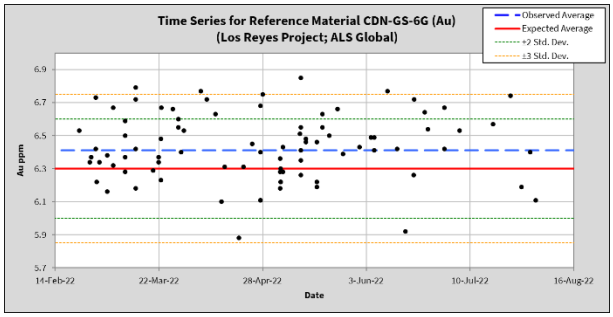
B.1 ALS Global

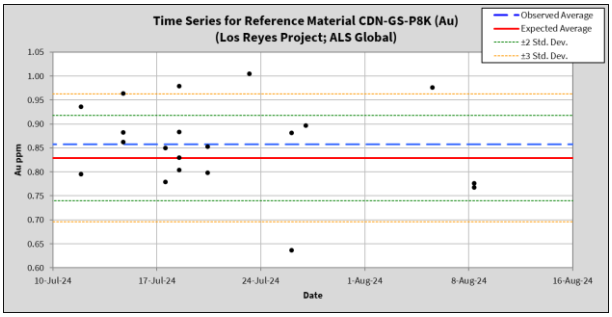


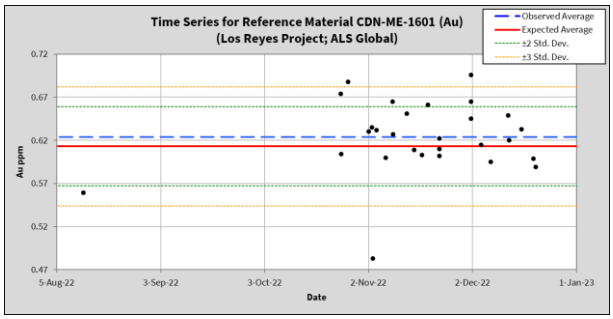


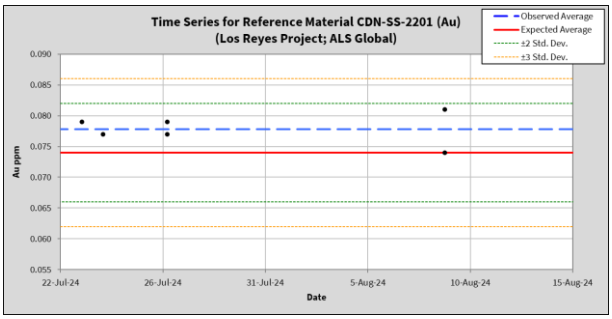


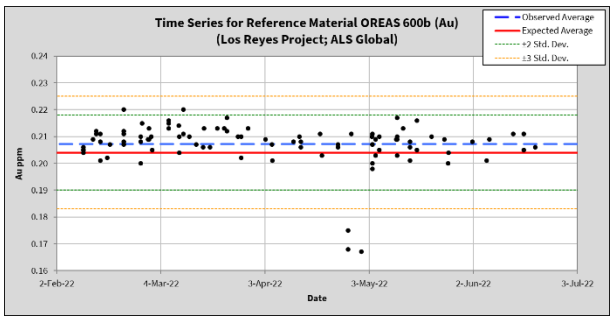


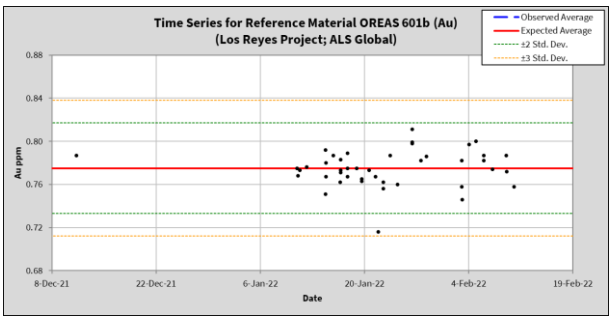


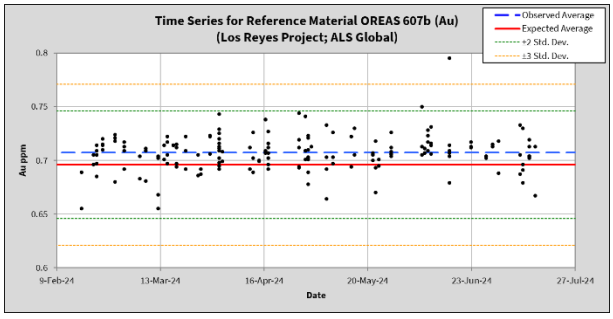


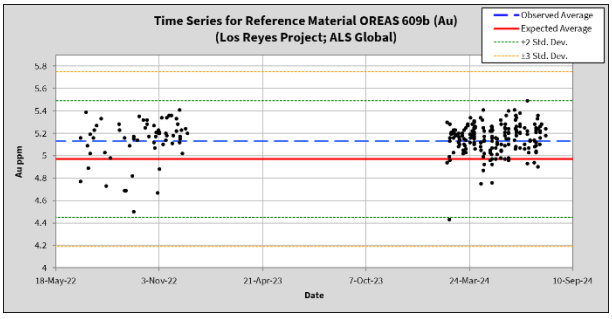


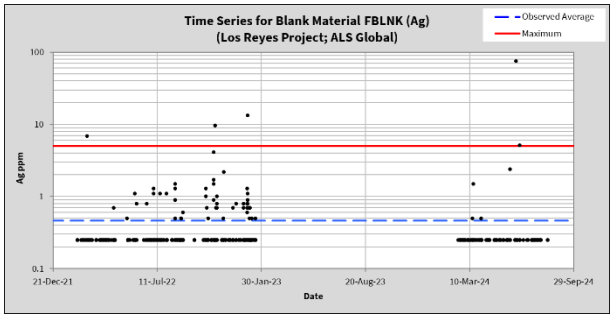


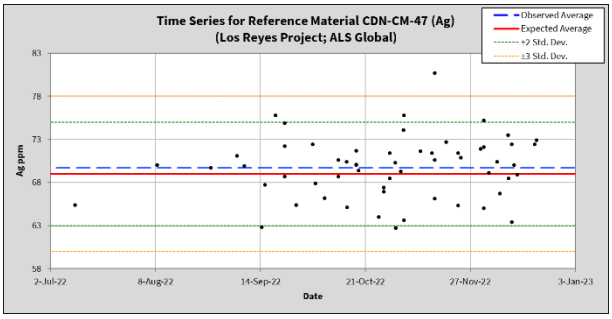

Time Series for Reference Material OREAS 600b (Au)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
Date

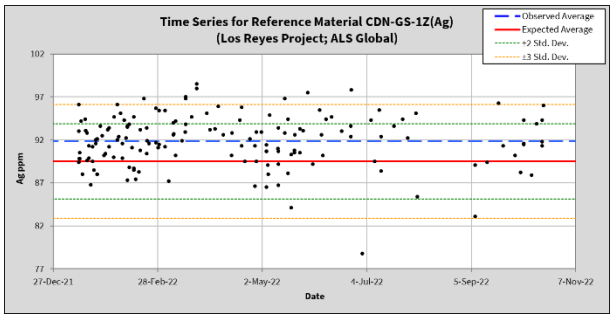

Time Series for Reference Material OREAS 601b (Au)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
Date

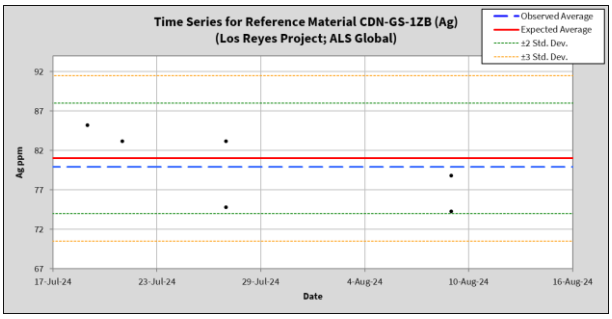

Time Series for Reference Material OREAS 607b (Au)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
Date

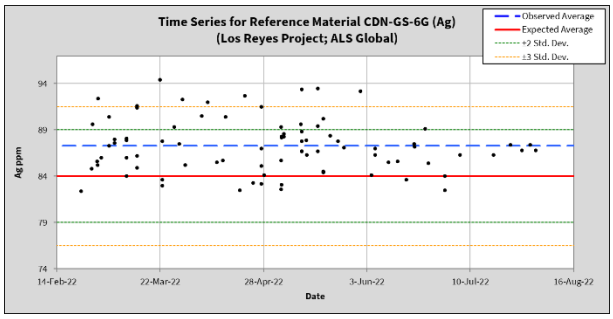

Time Series for Reference Material OREAS 609b (Au)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
Date

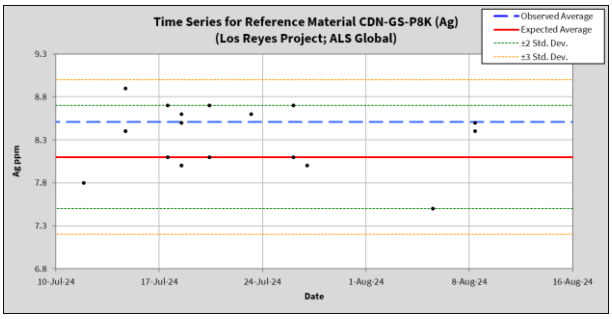

Time Series for Blank Material FBLNK (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Maximum
Ag ppm
Date

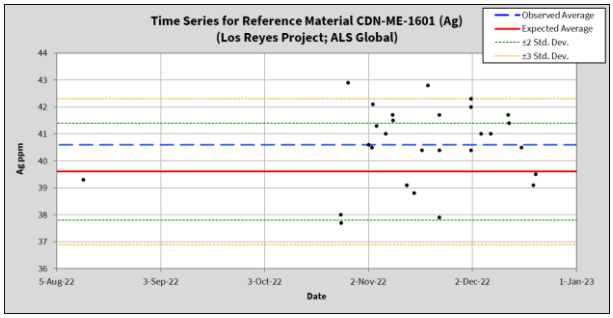

Time Series for Reference Material CDN-CM-47 (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date

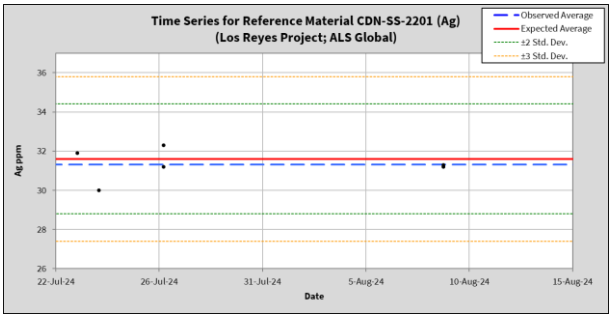

Time Series for Reference Material CDN-GS-1Z(Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date

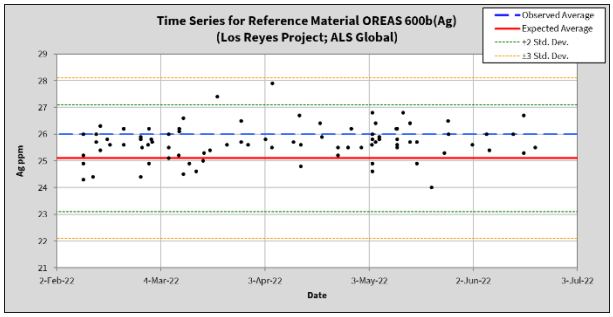

Time Series for Reference Material CDN-GS-1ZB (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date

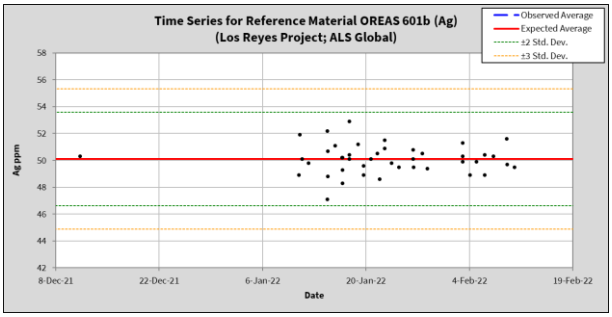

Time Series for Reference Material CDN-GS-6G (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date

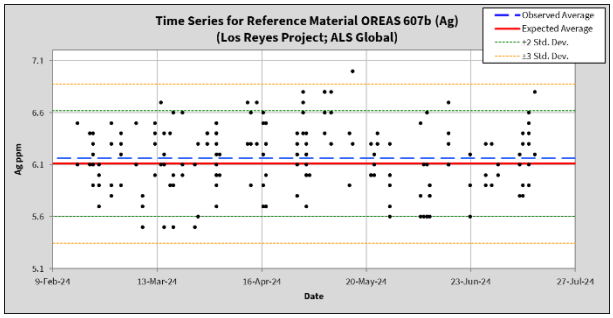

Time Series for Reference Material CDN-GS-P8K (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date

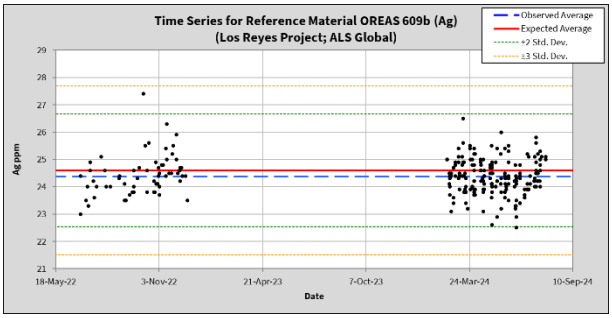

Time Series for Reference Material CDN-ME-1601 (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
5-Aug-22
3-Sep-22
3-Oct-22
2-Nov-22
2-Dec-22
1-Jan-23


Time Series for Reference Material CDN-SS-2201 (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
22-Jul-24
26-Jul-24
31-Jul-24
5-Aug-24
10-Aug-24
15-Aug-24

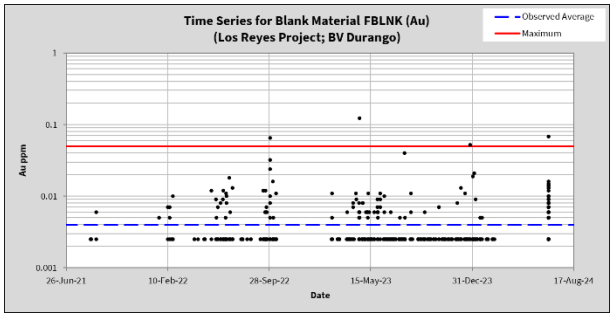

Time Series for Reference Material OREAS 600b(Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
2-Feb-22
4-Mar-22
3-Apr-22
3-May-22
2-Jun-22
3-Jul-22

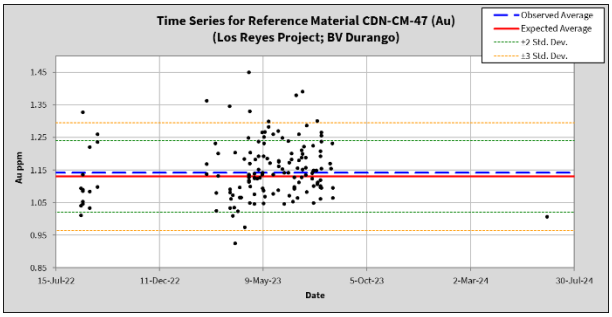

Time Series for Reference Material OREAS 601b (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
8-Dec-21
22-Dec-21
6-Jan-22
20-Jan-22
4-Feb-22
19-Feb-22

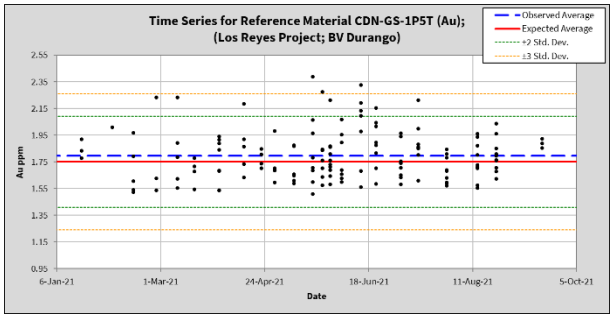

Time Series for Reference Material OREAS 607b (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
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13-Mar-24
16-Apr-24
20-May-24
23-Jun-24
27-Jul-24

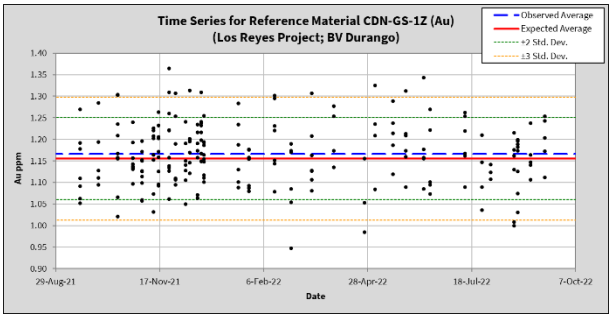

Time Series for Reference Material OREAS 609b (Ag)
(Los Reyes Project; ALS Global)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
18-May-22
3-Nov-22
21-Apr-23
7-Oct-23
24-Mar-24
10-Sep-24

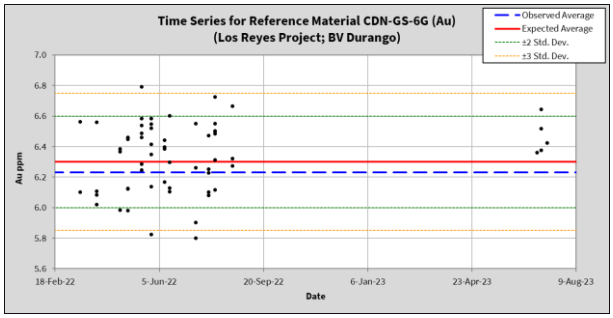
B.2 Bureau Veritas

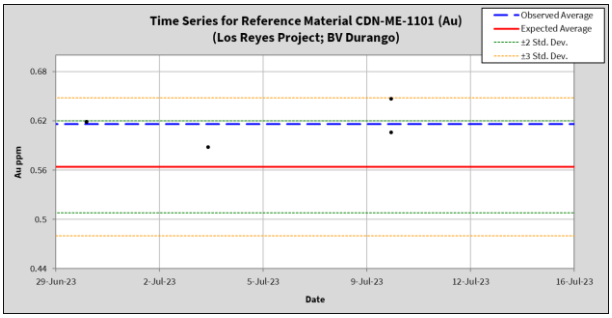


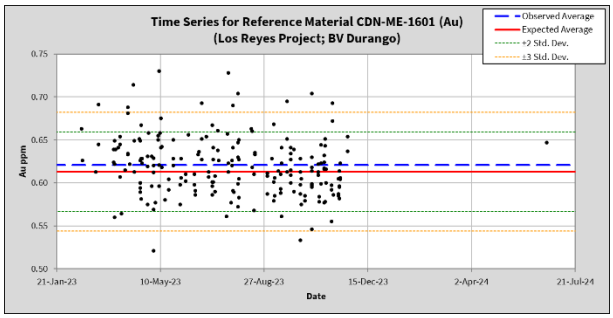


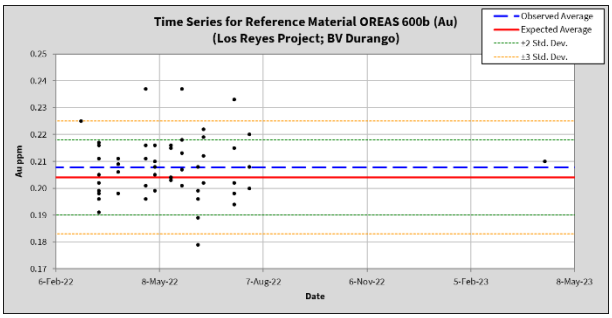


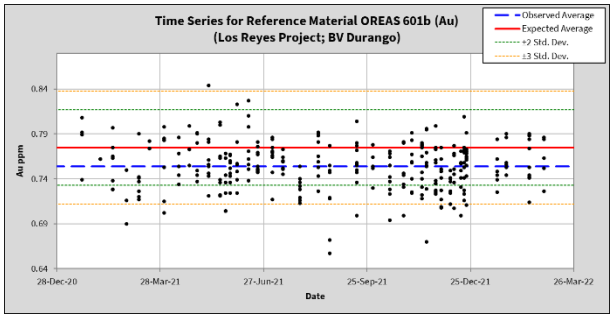


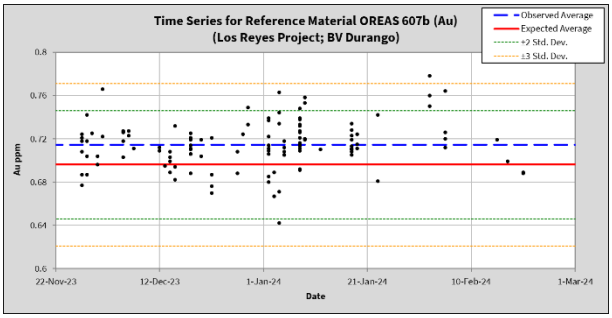


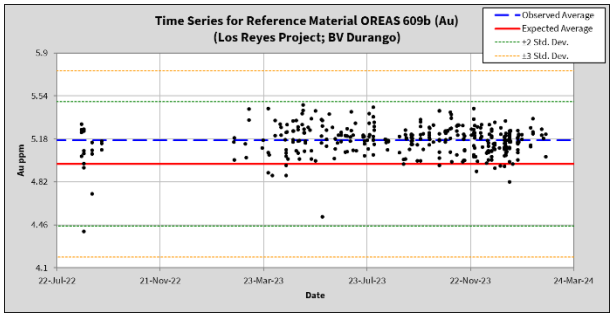


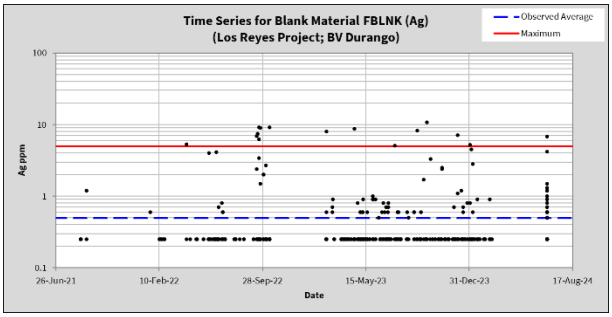


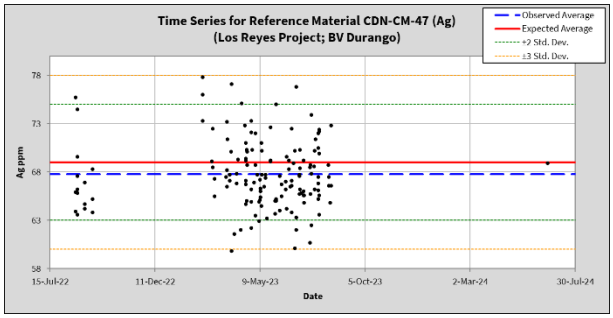


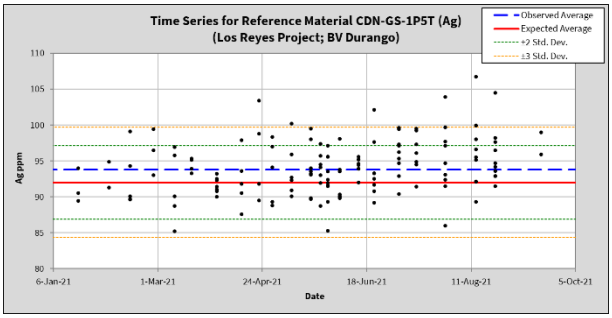

Time Series for Reference Material OREAS 601b (Au)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
0.84
0.79
0.74
0.69
0.64
28-Dec-20
28-Mar-21
27-Jun-21
25-Sep-21
25-Dec-21
26-Mar-22
Date

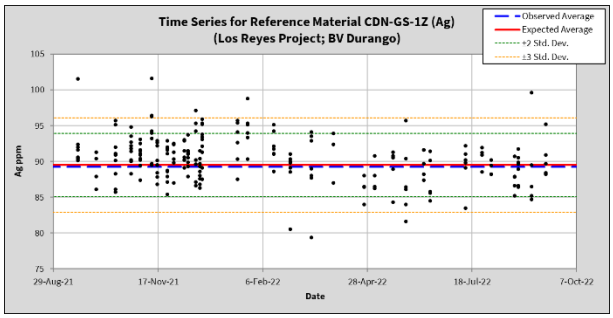

Time Series for Reference Material OREAS 607b (Au)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
0.8
0.76
0.72
0.68
0.64
0.6
22-Nov-23
12-Dec-23
1-Jan-24
21-Jan-24
10-Feb-24
1-Mar-24
Date

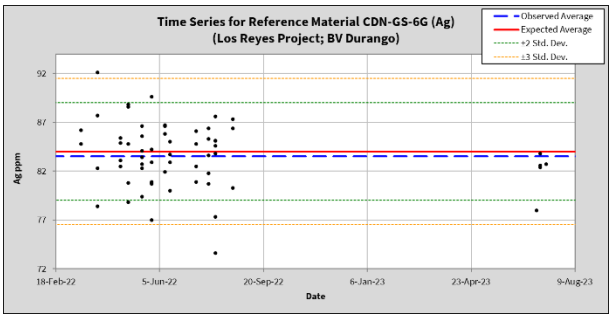

Time Series for Reference Material OREAS 609b (Au)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Au ppm
5.9
5.54
5.18
4.82
4.46
4.1
22-Jul-22
21-Nov-22
23-Mar-23
23-Jul-23
22-Nov-23
24-Mar-24
Date

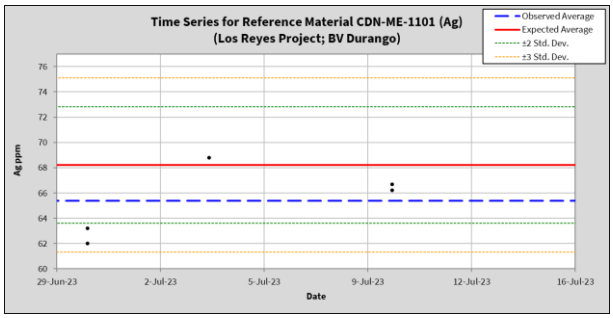

Time Series for Blank Material FBLNK (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Maximum
Ag ppm
100
10
1
0.1
26-Jun-21
10-Feb-22
28-Sep-22
15-May-23
31-Dec-23
17-Aug-24
Date

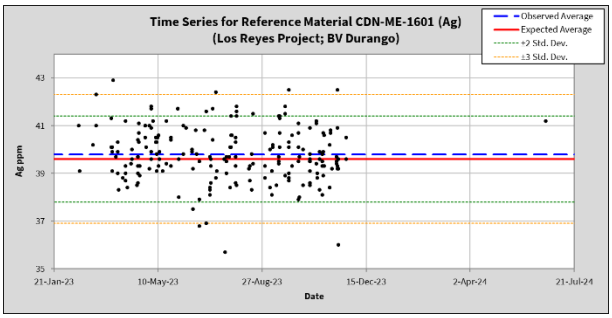

Time Series for Reference Material CDN-CM-47 (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
78
73
68
63
58
15-Jul-22
11-Dec-22
9-May-23
5-Oct-23
2-Mar-24
30-Jul-24
Date

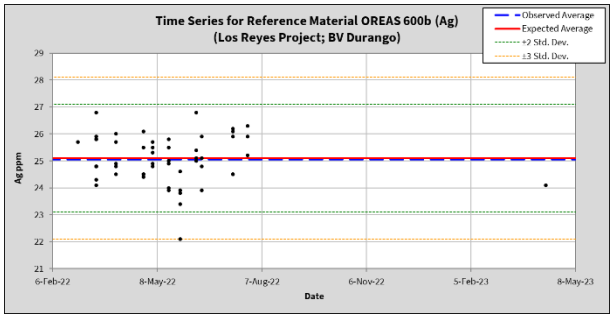

Time Series for Reference Material CDN-GS-1P5T (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
110
105
100
95
90
85
80
6-Jan-21
1-Mar-21
24-Apr-21
18-Jun-21
11-Aug-21
5-Oct-21
Date

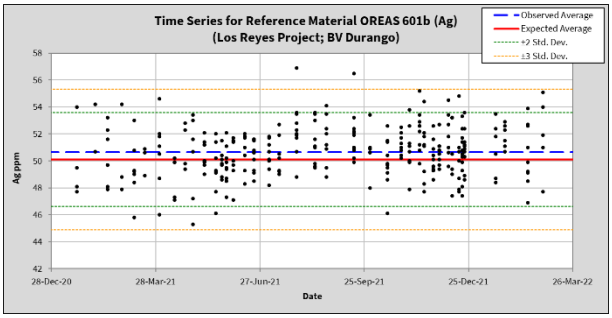

Time Series for Reference Material CDN-GS-1Z (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
105
100
95
90
85
80
75
29-Aug-21
17-Nov-21
6-Feb-22
28-Apr-22
18-Jul-22
7-Oct-22
Date

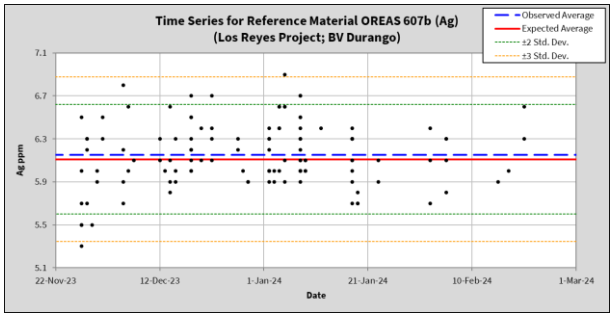

Time Series for Reference Material CDN-GS-6G (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
92
87
82
77
72
18-Feb-22
5-Jun-22
20-Sep-22
6-Jan-23
23-Apr-23
9-Aug-23
Date

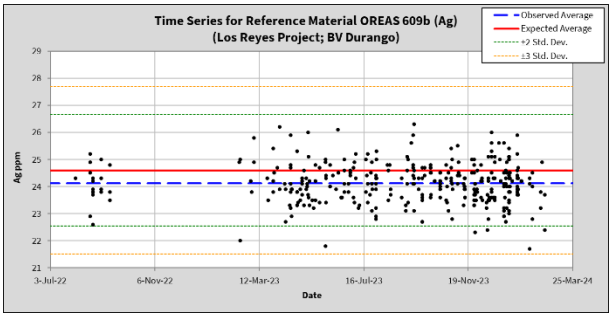

Time Series for Reference Material CDN-ME-1101 (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
76
74
72
70
68
66
64
62
60
29-Jun-23
2-Jul-23
5-Jul-23
9-Jul-23
12-Jul-23
16-Jul-23
Date


Time Series for Reference Material CDN-ME-1601 (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
43
41
39
37
35
21-Jan-23
10-May-23
27-Aug-23
15-Dec-23
2-Apr-24
21-Jul-24
Date


Time Series for Reference Material OREAS 600b (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
6-Feb-22
8-May-22
7-Aug-22
6-Nov-22
5-Feb-23
8-May-23


Time Series for Reference Material OREAS 601b (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
28-Dec-20
28-Mar-21
27-Jun-21
25-Sep-21
25-Dec-21
26-Mar-22


Time Series for Reference Material OREAS 607b (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
22-Nov-23
12-Dec-23
1-Jan-24
21-Jan-24
10-Feb-24
1-Mar-24


Time Series for Reference Material OREAS 609b (Ag)
(Los Reyes Project; BV Durango)
Observed Average
Expected Average
±2 Std. Dev.
±3 Std. Dev.
Ag ppm
Date
3-Jul-22
6-Nov-22
12-Mar-23
16-Jul-23
19-Nov-23
25-Mar-24

APPENDIX C:
ALL 2021-2024 DRILL INTERCEPTS TR 43-101

Los Reyes Project

Table 6: All Prime Drill Hole Intercepts

Au g/t cut-off = 0.2, 1.0

Internal waste interval less than or equal to 3.0 m

All intervals are down hole lengths; etw = estimated true widths; tbd = to be determined

Au Equivalent (AuEq) is calculated as Au gpt + (Ag gpt x $25.24/$1950) where $25.24 is Ag/ounce & $1950 is Au/ounce in US$

Guadalupe Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
21GE-01	13.40	19.55	6.15	2.75	0.54	9.11	0.66	Composite Interval	0.54 g/t Au, 9.11 g/t Ag over 6.15 m	0.2	San Manuel
21GE-01	20.70	21.85	1.15	0.50	0.22	2.20	0.25	Single Interval	0.22 g/t Au, 2.20 g/t Ag over 1.15 m	0.2	San Manuel
21GE-01	37.40	41.20	3.80	1.70	3.69	305.11	7.64	Composite Interval	3.69 g/t Au, 305.11 g/t Ag over 3.80 m	0.2	San Nicolas
including	37.40	39.50	2.10	0.95	6.10	507.10	12.66	Composite Interval	6.18 g/t Au, 507.10 g/t Ag over 2.10 m	1.0	San Nicolas
21GE-01	72.10	73.20	1.10	0.50	0.36	9.00	0.48	Single Interval	0.36 g/t Au, 9.00 g/t Ag over 1.10 m	0.2	Estaca Footwall Splay
21GE-01	179.00	183.50	4.50	2.03	0.47	31.33	0.88	Composite Interval	0.47 g/t Au, 31.33 g/t Ag over 4.50 m	0.2	Estaca Footwall Splay
21GE-01	218.90	219.40	0.50	0.23	0.26	9.30	0.38	Single Interval	0.26 g/t Au, 9.30 g/t Ag over 0.50 m	0.2	Estaca Footwall Splay
21GE-01	377.00	400.05	23.05	13.20	2.88	341.72	7.30	Composite Interval	2.88 g/t Au, 341.72 g/t Ag over 23.05 m	0.2	Estaca Vein
including	392.45	399.00	6.55	3.80	6.51	587.53	14.11	Composite Interval	6.51 g/t Au, 587.53 g/t Ag over 6.55 m	1.0	Estaca Vein
21GE-01	401.00	402.50	1.50	0.90	0.29	34.20	0.73	Single Interval	0.29 g/t Au, 34.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
21GE-02	13.55	17.00	3.45	2.07	0.74	26.98	1.09	Composite Interval	0.74 g/t Au, 26.98 g/t Ag over 3.45 m	0.2	San Manuel
including	14.30	15.30	1.00	0.60	1.20	71.60	2.13	Single Interval	1.20 g/t Au, 71.60 g/t Ag over 1.00 m	1.0	San Manuel
21GE-02	202.90	204.80	1.90	1.14	0.75	45.55	1.34	Composite Interval	0.75 g/t Au, 45.55 g/t Ag over 1.90 m	0.2	Estaca Footwall Splay
21GE-02	362.00	363.50	1.50	0.90	0.50	70.90	1.42	Single Interval	0.50 g/t Au, 70.90 g/t Ag over 1.50 m	0.2	Estaca Vein
21GE-03	108.00	111.95	3.95	0.79	0.46	40.44	0.98	Composite Interval	0.46 g/t Au, 40.44 g/t Ag over 3.95 m	0.2	Estaca Footwall Splay
21GE-03	121.50	123.00	1.50	0.30	0.23	3.50	0.28	Single Interval	0.23 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-03	129.00	131.70	2.70	0.54	1.95	85.45	3.06	Composite Interval	1.95 g/t Au, 85.45 g/t Ag over 2.70 m	0.2	Estaca Footwall Splay
21GE-03	138.40	141.00	2.60	0.52	0.80	44.00	1.37	Composite Interval	0.80 g/t Au, 44.00 g/t Ag over 2.60 m	0.2	Estaca Footwall Splay
21GE-03	144.00	144.75	0.75	0.15	0.27	12.90	0.44	Single Interval	0.27 g/t Au, 12.90 g/t Ag over 0.75 m	0.2	Estaca Footwall Splay
21GE-03	185.05	213.00	27.95	5.59	11.95	1122.05	26.47	Composite Interval	11.95 g/t Au, 1,122.05 g/t Ag over 27.95 m	0.2	Estaca Vein
including	185.05	195.50	10.45	2.09	21.63	1959.86	46.99	Composite Interval	21.63 g/t Au, 1,959.86 g/t Ag over 10.45 m	1.0	Estaca Vein
& including	203.15	203.95	0.80	0.16	24.70	2049.00	51.22	Composite Interval	24.70 g/t Au, 2,049.00 g/t Ag over 0.80 m	1.0	Estaca Vein
& including	204.95	212.00	7.05	1.41	10.02	1170.72	25.17	Composite Interval	10.02 g/t Au, 1,170.72 g/t Ag over 7.05 m	1.0	Estaca Vein
21GE-03	216.45	226.50	10.05	2.01	11.17	909.27	22.94	Composite Interval	11.17 g/t Au, 909.27 g/t Ag over 10.05 m	0.2	Estaca Vein
including	217.95	222.00	4.05	0.81	24.18	1977.37	49.77	Composite Interval	24.18 g/t Au, 1,977.37 g/t Ag over 4.05 m	1.0	Estaca Vein
21GE-03	231.00	243.00	12.00	2.40	2.00	20.46	2.26	Composite Interval	2.00 g/t Au, 120.91 g/t Ag over 12.00 m	0.2	Estaca Vein
including	234.00	235.50	1.50	0.30	5.45	140.30	7.27	Composite Interval	5.45 g/t Au, 140.30 g/t Ag over 1.50 m	1.0	Estaca Vein

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
21GE-04	102.90	104.40	1.50	0.75	0.25	16.70	0.47	Single Interval	0.25 g/t Au, 16.70 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-04	110.40	113.45	3.05	1.53	0.24	29.83	0.63	Composite Interval	0.24 g/t Au, 29.83 g/t Ag over 3.05 m	0.2	Estaca Footwall Splay
21GE-04	126.60	127.40	0.80	0.40	0.65	36.30	1.12	Single Interval	0.65 g/t Au, 36.30 g/t Ag over 0.80 m	0.2	Estaca Footwall Splay
21GE-04	150.00	151.50	1.50	0.75	1.12	92.60	2.32	Single Interval	1.12 g/t Au, 92.60 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-04	196.50	201.00	4.50	2.25	0.36	32.37	0.78	Composite Interval	0.36 g/t Au, 32.37 g/t Ag over 4.50 m	0.2	FW Estaca
21GE-05	28.50	30.00	1.50	1.40	0.62	7.40	0.72	Single Interval	0.62 g/t Au, 7.40 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-05	34.50	36.00	1.50	1.40	0.22	5.00	0.28	Single Interval	0.22 g/t Au, 5.00 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-05	39.00	40.50	1.50	1.40	0.70	6.20	0.78	Single Interval	0.70 g/t Au, 6.20 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-05	49.50	51.00	1.50	1.40	10.50	300.00	14.38	Single Interval	10.50 g/t Au, 300.00 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-05	106.25	108.35	2.10	1.96	0.58	2.24	0.61	Composite Interval	0.58 g/t Au, 2.24 g/t Ag over 2.10 m	0.2	Estaca Footwall Splay
21GE-05	111.00	114.00	3.00	2.80	0.73	93.20	1.94	Composite Interval	0.73 g/t Au, 93.20 g/t Ag over 3.00 m	0.2	Estaca Footwall Splay
21GE-05	145.95	147.15	1.20	1.12	0.29	21.60	0.57	Single Interval	0.29 g/t Au, 21.60 g/t Ag over 1.20 m	0.2	Estaca Footwall Splay
21GE-06	16.50	19.10	2.60	1.30	0.53	8.91	0.65	Composite Interval	0.53 g/t Au, 8.91 g/t Ag over 2.60 m	0.2	San Nicolas
21GE-06	22.10	23.00	0.90	0.45	0.26	6.70	0.35	Single Interval	0.26 g/t Au, 6.70 g/t Ag over 0.90 m	0.2	San Nicolas
21GE-07	22.50	24.00	1.50	1.01	0.40	26.30	0.74	Single Interval	0.40 g/t Au, 26.30 g/t Ag over 1.50 m	0.2	San Manuel
21GE-07	72.00	75.00	3.00	2.01	23.96	253.86	27.25	Composite Interval	28.43 g/t Au, 253.86 g/t Ag over 3.00 m	0.2	San Nicolas
including	72.00	72.90	0.90	0.60	93.80	829.00	104.53	Composite Interval	93.80 g/t Au, 829.00 g/t Ag over 0.90 m	1.0	San Nicolas
21GE-07	87.00	88.50	1.50	1.01	0.54	13.20	0.71	Single Interval	0.54 g/t Au, 13.20 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-07	124.50	126.00	1.50	1.01	0.23	1.90	0.25	Single Interval	0.23 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-07	275.00	276.00	1.00	0.67	0.33	2.10	0.36	Single Interval	0.33 g/t Au, 2.10 g/t Ag over 1.00 m	0.2	Estaca Footwall Splay
21GE-08	13.10	14.60	1.50	1.30	0.85	16.30	1.06	Single Interval	0.85 g/t Au, 16.30 g/t Ag over 1.50 m	0.2	San Manuel
21GE-08	58.40	63.75	5.35	4.50	0.44	9.94	0.57	Composite Interval	0.44 g/t Au, 9.94 g/t Ag over 5.35 m	0.2	San Nicolas
21GE-08	73.40	74.90	1.50	1.30	0.29	11.20	0.43	Single Interval	0.29 g/t Au, 11.20 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-09	175.50	177.00	1.50	1.06	0.85	46.90	1.46	Single Interval	0.85 g/t Au, 46.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
21GE-09	264.60	265.55	0.95	0.67	0.30	61.50	1.10	Single Interval	0.30 g/t Au, 61.50 g/t Ag over 0.95 m	0.2	Estaca Hanging Wall Splay
21GE-09	268.25	269.20	0.95	0.67	0.67	162.20	2.77	Single Interval	0.67 g/t Au, 162.20 g/t Ag over 0.95 m	0.2	Estaca Hanging Wall Splay
21GE-09	337.15	342.00	4.85	3.40	0.46	1.92	0.48	Composite Interval	0.46 g/t Au, 1.92 g/t Ag over 4.85 m	0.2	Estaca Vein
21GE-09	382.50	384.00	1.50	1.06	0.24	43.10	0.80	Single Interval	0.24 g/t Au, 43.10 g/t Ag over 1.50 m	0.2	FW Estaca

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
21GE-10	210.75	215.55	4.80	2.40	2.47	32.87	2.90	Composite Interval	2.47 g/t Au, 32.87 g/t Ag over 4.80 m	0.2	Estaca Hanging Wall Splay
including	214.00	214.95	0.95	0.48	6.67	87.20	7.80	Single Interval	6.67 g/t Au, 87.20 g/t Ag over 0.95 m	0.2	Estaca Hanging Wall Splay
21GE-10	222.00	223.50	1.50	0.75	0.38	29.40	0.76	Single Interval	0.38 g/t Au, 29.40 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
21GE-10	226.50	228.00	1.50	0.75	0.41	13.00	0.58	Single Interval	0.41 g/t Au, 13.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
21GE-10	232.50	237.00	4.50	2.25	0.88	79.46	1.91	Composite Interval	0.88 g/t Au, 79.46 g/t Ag over 4.50 m	0.2	Estaca Hanging Wall Splay
including	234.00	234.95	0.95	0.48	2.63	227.00	5.57	Single Interval	2.63 g/t Au, 227.00 g/t Ag over 0.95 m	0.2	Estaca Hanging Wall Splay
21GE-10	243.90	247.50	3.60	1.80	2.56	195.75	5.09	Composite Interval	2.56 g/t Au, 195.75 g/t Ag over 3.60 m	0.2	Estaca Hanging Wall Splay
including	243.90	244.65	0.75	0.38	11.00	821.00	21.62	Single Interval	11.00 g/t Au, 821.00 g/t Ag over 0.75 m	0.2	Estaca Hanging Wall Splay
21GE-10	255.25	255.90	0.65	0.33	2.23	230.00	5.21	Single Interval	2.23 g/t Au, 230.00 g/t Ag over 0.65 m	0.2	Estaca Hanging Wall Splay
21GE-10	298.50	309.35	10.85	5.43	0.94	52.02	1.61	Composite Interval	0.94 g/t Au, 52.02 g/t Ag over 10.85 m	0.2	Estaca Vein
including	303.00	304.50	1.50	0.75	2.00	97.40	3.26	Single Interval	2.00 g/t Au, 97.40 g/t Ag over 1.50 m	0.2	Estaca Vein
21GE-10	315.30	315.90	0.60	0.30	0.33	9.70	0.46	Single Interval	0.33 g/t Au, 9.70 g/t Ag over 0.60 m	0.2	Estaca Footwall Splay
21GE-10	336.00	337.50	1.50	0.75	0.25	0.70	0.26	Single Interval	0.25 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-10	339.00	340.50	1.50	0.75	0.26	0.90	0.27	Single Interval	0.26 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-11	173.60	174.35	0.75	0.53	1.63	137.10	3.40	Single Interval	1.63 g/t Au, 137.10 g/t Ag over 0.75 m	0.2	Estaca Hanging Wall Splay
21GE-11	180.45	181.95	1.50	1.06	0.39	33.00	0.82	Single Interval	0.39 g/t Au, 33.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
21GE-11	196.75	207.00	10.25	7.30	1.63	254.28	4.92	Composite Interval	1.63 g/t Au, 254.28 g/t Ag over 10.25 m	0.2	Estaca Vein
including	203.45	204.95	1.50	1.07	3.28	858.00	14.38	Single Interval	3.28 g/t Au, 858.00 g/t Ag over 1.50 m	1.0	Estaca Vein
21GE-11	212.50	213.50	1.00	0.70	0.28	8.40	0.39	Single Interval	0.28 g/t Au, 8.40 g/t Ag over 1.00 m	0.2	FW Estaca
21GE-12	424.50	426.00	1.50	1.30	0.39	50.20	1.04	Single Interval	0.39 g/t Au, 50.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
21GE-13	181.80	189.00	7.20	7.20	4.77	174.51	7.03	Composite Interval	4.77 g/t Au, 174.51 g/t Ag over 7.20 m	0.2	Estaca Vein
including	181.80	182.70	0.90	0.90	12.60	370.00	17.39	Single Interval	12.60 g/t Au, 370.00 g/t Ag over 0.90 m	1.0	Estaca Vein
21GE-14	194.00	195.50	1.50	0.60	0.02	1064.00	13.79	Single Interval	0.02 g/t Au, 1,064.00 g/t Ag over 1.50 m	Ag only	HW Estaca
21GE-14	231.90	233.00	1.10	0.44	0.47	5.40	0.54	Single Interval	0.47 g/t Au, 5.40 g/t Ag over 1.10 m	0.2	HW Estaca
21GE-14	238.00	240.40	2.40	0.97	0.37	27.80	0.73	Composite Interval	0.37 g/t Au, 27.80 g/t Ag over 2.40 m	0.2	HW Estaca
21GE-14	243.00	243.45	0.45	0.18	2.86	179.50	5.18	Single Interval	2.86 g/t Au, 179.50 g/t Ag over 0.45 m	1.0	Estaca Vein
21GE-14	246.00	246.45	0.45	0.18	9.79	1228.00	25.68	Single Interval	9.79 g/t Au, 1,228.00 g/t Ag over 0.45 m	1.0	Estaca Vein
21GE-14	249.00	261.90	12.90	5.20	3.19	376.71	8.07	Composite Interval	3.19 g/t Au, 376.71 g/t Ag over 12.90 m	0.2	Estaca Vein
including	249.00	255.00	6.00	2.40	2.88	380.75	7.81	Composite Interval	2.88 g/t Au, 380.75 g/t Ag over 6.00 m	1.0	Estaca Vein
& including	256.00	261.00	5.00	2.00	4.72	507.83	11.29	Composite Interval	4.72 g/t Au, 507.83 g/t Ag over 5.00 m	1.0	Estaca Vein
21GE-14	273.15	274.15	1.00	0.40	1.78	180.30	4.11	Single Interval	1.78 g/t Au, 180.30 g/t Ag over 1.00 m	1.0	FW Estaca
21GE-15	407.00	414.00	7.00	6.65	7.31	615.37	15.27	Composite Interval	7.31 g/t Au, 615.37 g/t Ag over 7.00 m	0.2	Estaca Vein
Including	407.00	411.00	4.00	3.80	11.67	859.25	22.79	Composite Interval	11.67 g/t Au, 859.25 g/t Ag over 4.00 m	1.0	Estaca Vein
21GE-16									nothing significant		
21GE-17	121.50	123.00	1.50	1.20	1.21	17.50	1.44	Single Interval	1.21 g/t Au, 17.50 g/t Ag over 1.50 m	0.2	HW Estaca
21GE-18	148.00	159.70	11.70	9.44	15.58	270.22	19.08	Composite Interval	15.58 g/t Au, 270.22 g/t Ag over 11.70 m	1.0	Estaca Vein
including	148.00	154.15	6.15	4.96	17.17	258.84	20.52	Composite Interval	17.17 g/t Au, 258.84 g/t Ag over 6.15 m	1.0	Estaca Vein

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
21GE-19	150.10	194.00	43.90	30.73	2.66	118.37	4.19	Composite Interval	2.66 g/t Au, 118.37 g/t Ag over 43.90 m	0.2	Estaca Vein
including	159.85	161.15	1.30	0.91	13.60	988.00	26.39	Single Interval	13.60 g/t Au, 988.00 g/t Ag over 1.30 m	1.0	Estaca Vein
& including	163.35	166.50	3.15	2.25	7.95	431.13	13.53	Composite Interval	7.95 g/t Au, 431.13 g/t Ag over 3.15 m	1.0	Estaca Vein
including	164.00	165.00	1.00	0.70	17.40	1115.00	31.83	Single Interval	17.40 g/t Au, 1,115.00 g/t Ag over 1.00 m	1.0	Estaca Vein
& including	178.50	180.00	1.50	1.05	5.26	111.10	6.70	Single Interval	5.26 g/t Au, 111.10 g/t Ag over 1.50 m	1.0	Estaca Vein
& including	183.00	184.50	1.50	1.05	9.80	395.00	14.91	Single Interval	9.80 g/t Au, 395.00 g/t Ag over 1.50 m	1.0	Estaca Vein
21GE-20	399.00	408.00	9.00	9.00	23.73	1088.00	37.81	Composite Interval	23.73 g/t Au, 1,088.00 g/t Ag over 9.00 m	0.2	Estaca Vein
including	402.00	408.00	6.00	6.00	35.37	1626.00	56.41	Composite Interval	35.37 g/t Au, 1,626.00 g/t Ag over 6.00 m	1.0	Estaca Vein
including	402.00	405.00	3.00	3.00	62.60	2574.00	95.91	Single Interval	62.60 g/t Au, 2,574.00 g/t Ag over 3.00 m	1.0	Estaca Vein
21GE-20	412.00	413.40	1.40	1.40	0.24	22.10	0.53	Single Interval	0.24 g/t Au, 22.10 g/t Ag over 1.40 m	0.2	FW Estaca
21GE-20	422.15	422.60	0.45	0.45	0.37	59.20	1.14	Single Interval	0.37 g/t Au, 59.20 g/t Ag over 0.45 m	0.2	FW Estaca
21GE-21	16.50	18.00	1.50	1.30	0.35	0.25	0.35	Single Interval	0.35 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-21	174.95	176.00	1.05	1.00	0.73	59.60	1.50	Single Interval	0.73 g/t Au, 59.60 g/t Ag over 1.05 m	0.2	Estaca Footwall Splay
21GE-21	190.00	191.50	1.50	1.40	0.28	9.10	0.40	Single Interval	0.28 g/t Au, 9.10 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-21	204.00	205.50	1.50	1.40	0.28	14.90	0.47	Single Interval	0.28 g/t Au, 14.90 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-21	242.00	244.90	2.90	2.70	0.23	3.15	0.27	Composite Interval	0.23 g/t Au, 3.15 g/t Ag over 2.90 m	0.2	Estaca Footwall Splay
21GE-21	250.50	251.50	1.00	0.90	0.33	2.30	0.36	Single Interval	0.33 g/t Au, 2.30 g/t Ag over 1.00 m	0.2	Estaca Footwall Splay
21GE-21	261.15	262.00	0.85	0.70	0.21	3.40	0.25	Single Interval	0.21 g/t Au, 3.40 g/t Ag over 0.85 m	0.2	San Nicolas
21GE-21	263.90	265.40	1.50	1.30	0.20	2.10	0.23	Single Interval	0.20 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-21	266.90	269.65	2.75	2.40	1.01	4.73	1.07	Composite Interval	1.01 g/t Au, 4.73 g/t Ag over 2.75 m	0.2	San Nicolas
21GE-21	272.80	275.50	2.70	2.30	0.58	34.81	1.03	Composite Interval	0.58 g/t Au, 34.81 g/t Ag over 2.70 m	0.2	San Nicolas
21GE-21	280.50	281.50	1.00	0.90	0.86	4.90	0.92	Single Interval	0.86 g/t Au, 4.90 g/t Ag over 1.00 m	0.2	San Nicolas
21GE-21	286.50	288.00	1.50	1.30	1.87	6.90	1.96	Single Interval	1.87 g/t Au, 6.90 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-22	10.00	11.50	1.50	1.30	0.88	0.80	0.89	Single Interval	0.88 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	San Manuel
21GE-23	543.00	545.50	2.50						nothing (0.17g/t Au, 34.2g/t Ag at Estaca)		Estaca Vein
21GE-24	6.00	7.50	1.50	1.10	0.42	2.90	0.46	Single Interval	0.42 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-24	136.50	138.00	1.50	1.10	0.37	2.30	0.40	Single Interval	0.37 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-24	152.50	154.00	1.50	1.10	0.20	5.00	0.26	Single Interval	0.20 g/t Au, 5.00 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-24	198.00	199.50	1.50	1.10	0.27	0.25	0.27	Single Interval	0.27 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-24	269.30	271.15	1.85	1.30	0.97	33.49	1.40	Composite Interval	0.97 g/t Au, 33.49 g/t Ag over 1.85 m	0.2	San Nicolas
21GE-25	1.90	3.40	1.50	1.30	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-25	121.50	123.00	1.50	1.50	0.56	26.40	0.90	Single Interval	0.56 g/t Au, 26.40 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-25	124.50	125.35	0.85	0.80	0.28	1.30	0.30	Single Interval	0.28 g/t Au, 1.30 g/t Ag over 0.85 m	0.2	San Nicolas
21GE-25	130.50	132.00	1.50	1.50	0.29	1.30	0.31	Single Interval	0.29 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-25	151.50	153.00	1.50	0.80	0.20	9.30	0.32	Single Interval	0.20 g/t Au, 9.30 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-26	83.80	84.80	1.00	0.90	1.42	2.30	1.45	Single Interval	1.42 g/t Au, 2.30 g/t Ag over 1.00 m	0.2	San Nicolas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
21GE-27	529.50	532.50	3.00	2.80	1.61	160.80	3.69	Composite Interval	1.61 g/t Au, 160.80 g/t Ag over 3.00 m	0.2	Estaca Vein
21GE-27	538.50	540.00	1.50	1.40	0.35	50.40	1.00	Single Interval	0.35 g/t Au, 50.40 g/t Ag over 1.50 m	0.2	Estaca Vein
21GE-28	159.00	162.00	3.00	1.30	0.79	85.50	1.90	Composite Interval	0.79 g/t Au, 85.50 g/t Ag over 3.00 m	0.2	Estaca Vein
21GE-28	228.00	229.50	1.50	0.80	0.93	71.50	1.86	Single Interval	0.93 g/t Au, 71.50 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
21GE-29									ABANDONED		
21GE-30	163.50	165.00	1.50	1.40	0.64	24.20	0.95	Single Interval	0.64 g/t Au, 24.20 g/t Ag over 1.50 m	0.2	San Nicolas
21GE-30A									nothing significant		
22GE-31	15.70	20.60	4.90	2.80	1.38	63.14	2.20	Composite Interval	1.38 g/t Au, 63.14 g/t Ag over 4.90 m	0.2	Estaca ?
22GE-32	111.00	112.50	1.50	1.30	0.42	0.25	0.42	Single Interval	0.42 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-32	170.05	170.85	0.80	0.70	0.24	27.50	0.60	Single Interval	0.24 g/t Au, 27.50 g/t Ag over 0.80 m	0.2	San Nicolas?
22GE-32	247.70	252.00	4.30	2.10	52.08	1007.60	65.12	Composite Interval	52.08 g/t Au, 1,007.60 g/t Ag over 4.30 m	0.2	Estaca Vein
including	248.40	252.00	3.60	1.80	62.06	1193.61	77.51	Composite Interval	62.06 g/t Au, 1,193.61 g/t Ag over 3.60 m	1.0	Estaca Vein
including	251.00	252.00	1.00	0.50	163.00	1310.00	179.95	Single Interval	163.00 g/t Au, 1,310.00 g/t Ag over 1.00 m	1.0	Estaca Vein
22GE-32	255.00	258.00	3.00	1.50	0.70	1.60	0.72	Composite Interval	0.70 g/t Au, 1.60 g/t Ag over 3.00 m	0.2	Estaca Vein
22GE-32	262.50	264.00	1.50	0.80	0.25	1.30	0.27	Single Interval	0.25 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-32	322.50	324.00	1.50	0.90	0.44	1.80	0.46	Single Interval	0.44 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-32	499.50	501.00	1.50	0.60	7.62	1970.00	33.11	Single Interval	7.62 g/t Au, 1,970.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-33	402.95	405.00	2.05	1.70	0.35	31.32	0.76	Composite Interval	0.35 g/t Au, 31.32 g/t Ag over 2.05 m	0.2	Estaca HW
22GE-33	416.30	418.20	1.90	1.60	0.48	43.73	1.05	Composite Interval	0.48 g/t Au, 43.73 g/t Ag over 1.90 m	0.2	Estaca
22GE-33	433.50	434.30	0.80	0.70	1.25	37.10	1.73	Single Interval	1.25 g/t Au, 37.10 g/t Ag over 0.80 m	0.2	Estaca
22GE-33	435.25	436.20	0.95	0.80	0.22	7.50	0.32	Single Interval	0.22 g/t Au, 7.50 g/t Ag over 0.95 m	0.2	Estaca
22GE-33	441.00	442.50	1.50	1.20	11.60	219.00	14.43	Single Interval	11.60 g/t Au, 219.00 g/t Ag over 1.50 m	0.2	Estaca
22GE-33	442.50	447.00	4.50						No recovery / assumed stope		Estaca
22GE-33	447.00	448.50	1.50	1.20	0.32	19.80	0.58	Single Interval	0.32 g/t Au, 19.80 g/t Ag over 1.50 m	0.2	Estaca
22GE-33	451.50	468.50	17.00	13.90	4.65	113.78	6.12	Composite Interval	4.65 g/t Au, 113.78 g/t Ag over 17.00 m	1.0	Estaca
including	451.50	459.00	7.50	6.10	2.68	93.50	3.89	Composite Interval	2.68 g/t Au, 93.50 g/t Ag over 7.50 m	1.0	Estaca
& including	464.50	466.00	1.50	1.20	30.90	605.00	38.73	Single Interval	30.90 g/t Au, 605.00 g/t Ag over 1.50 m	1.0	Estaca
22GE-33	468.50	472.20	3.70						Workings & possible pillars/backfill		Estaca
22GE-33	472.20	482.60	10.40	8.50	3.67	203.90	6.31	Composite Interval	3.67 g/t Au, 203.90 g/t Ag over 10.40 m	1.0	Estaca
including	472.20	474.80	2.60	2.10	8.39	321.00	12.54	Single Interval	8.39 g/t Au, 321.00 g/t Ag over 2.60 m	1.0	Estaca
22GE-34	520.50	522.00	1.50	1.20	0.75	112.00	2.20	Single Interval	0.75 g/t Au, 0.00 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-34	532.50	535.80	3.30	2.70	0.25	44.35	0.82	Composite Interval	0.25 g/t Au, 0.00 g/t Ag over 3.30 m	0.2	Estaca Vein
22GE-35	196.50	198.00	1.50	1.50	0.68	9.90	0.81	Single Interval	0.68 g/t Au, 9.90 g/t Ag over 1.50 m	0.2	San Manuel
22GE-35	232.50	234.00	1.50	1.50	0.41	4.10	0.46	Single Interval	0.41 g/t Au, 4.10 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-36									nothing significant		

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-37	102.00	103.50	1.50	1.40	0.36	46.30	0.96	Single Interval	0.36 g/t Au, 46.30 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-37	183.00	184.50	1.50	1.50	0.44	44.70	1.02	Single Interval	0.44 g/t Au, 44.70 g/t Ag over 1.50 m	0.2	San Manuel
22GE-37	274.50	276.00	1.50	1.10	0.24	1.00	0.25	Single Interval	0.24 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-38	399.00	418.50	19.50	18.30	1.38	39.50	1.89	Composite Interval	1.38 g/t Au, 39.50 g/t Ag over 19.50 m	0.2	Estaca Vein
including	399.00	400.45	1.45	1.40	8.36	37.20	8.84	Single Interval	8.36 g/t Au, 37.20 g/t Ag over 1.45 m	1.0	Estaca Vein
& including	412.05	413.50	1.45	1.40	5.91	330.00	10.18	Single Interval	5.91 g/t Au, 330.00 g/t Ag over 1.45 m	1.0	Estaca Vein
22GE-38	421.50	423.00	1.50	1.40	0.45	11.90	0.60	Single Interval	0.45 g/t Au, 11.90 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-38	426.00	441.00	15.00	14.10	1.12	38.13	1.61	Composite Interval	1.12 g/t Au, 38.13 g/t Ag over 15.00 m	0.2	Estaca Vein
including	426.00	427.00	1.00	0.90	8.30	204.00	10.94	Single Interval	8.30 g/t Au, 204.00 g/t Ag over 1.00 m	1.0	Estaca Vein
22GE-38	446.00	447.00	1.00	0.90	0.50	24.50	0.82	Single Interval	0.50 g/t Au, 24.50 g/t Ag over 1.00 m	0.2	Estaca Vein
22GE-39	69.00	70.50	1.50	1.40	0.45	73.40	1.40	Single Interval	0.45 g/t Au, 73.40 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-39	175.50	177.70	2.20	2.20	0.36	13.90	0.54	Composite Interval	0.36 g/t Au, 13.90 g/t Ag over 2.20 m	0.2	San Manuel
22GE-39	319.50	322.50	3.00	3.00	0.43	93.40	1.64	Composite Interval	0.43 g/t Au, 93.40 g/t Ag over 3.00 m	0.2	San Nicolas
22GE-39	327.00	330.00	3.00	3.00	1.36	48.68	1.99	Composite Interval	1.36 g/t Au, 48.68 g/t Ag over 3.00 m	0.2	Estaca Vein
22GE-40	21.00	22.50	1.50	0.80	0.25	4.20	0.30	Single Interval	0.25 g/t Au, 4.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-40	172.00	174.40	2.40	2.40	1.56	46.01	2.16	Composite Interval	1.56 g/t Au, 46.01 g/t Ag over 2.40 m	0.2	Estaca Hanging Wall Splay
22GE-41	328.50	330.00	1.50	1.30	0.27	1.30	0.29	Single Interval	0.27 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	unknown
22GE-41	534.00	535.50	1.50	1.10	0.46	34.50	0.91	Single Interval	0.46 g/t Au, 34.50 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-41	543.00	546.00	3.00	2.10	0.45	1.75	0.47	Composite Interval	0.45 g/t Au, 1.75 g/t Ag over 3.00 m	0.2	Estaca Vein
22GE-41	554.90	556.40	1.50	1.10	0.28	40.80	0.81	Single Interval	0.28 g/t Au, 40.80 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-41	558.90	560.10	1.20	0.80	0.38	46.40	0.98	Single Interval	0.38 g/t Au, 46.40 g/t Ag over 1.20 m	0.2	Estaca Vein
22GE-41	564.60	566.10	1.50	1.10	0.22	17.10	0.44	Single Interval	0.22 g/t Au, 17.10 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-41	567.60	569.10	1.50	1.10	0.43	36.40	0.90	Single Interval	0.43 g/t Au, 36.40 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-41	576.60	577.60	1.00	0.70	0.39	1.40	0.41	Single Interval	0.39 g/t Au, 1.40 g/t Ag over 1.00 m	0.2	Estaca Vein
22GE-42	80.55	81.50	0.95	0.60	1.19	9.10	1.31	Single Interval	1.19 g/t Au, 9.10 g/t Ag over 0.95 m	0.2	Estaca Footwall Splay
22GE-42	135.00	136.50	1.50	1.00	1.57	2.50	1.60	Single Interval	1.57 g/t Au, 2.50 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-42	221.50	224.50	3.00	1.90	3.72	370.00	8.51	Composite Interval	3.72 g/t Au, 370.00 g/t Ag over 3.00 m	0.2	San Nicolas
22GE-42	275.50	277.00	1.50	1.00	0.24	4.60	0.30	Single Interval	0.24 g/t Au, 4.60 g/t Ag over 1.50 m	0.2	San Nicolas
22GE-43	48.45	51.00	2.55	2.50	4.09	102.62	5.42	Composite Interval	4.09 g/t Au, 102.62 g/t Ag over 2.55 m	0.2	Estaca Hanging Wall Splay
22GE-43	83.50	87.70	4.20	4.20	0.73	27.99	1.09	Composite Interval	0.73 g/t Au, 27.99 g/t Ag over 4.20 m	0.2	Estaca Hanging Wall Splay
22GE-43	124.50	126.00	1.50	1.20	0.29	19.00	0.54	Single Interval	0.29 g/t Au, 19.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-43	127.50	129.00	1.50	1.20	0.32	9.80	0.45	Single Interval	0.32 g/t Au, 9.80 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-44	379.50	382.50	3.00	3.00	0.35	9.25	0.47	Composite Interval	0.35 g/t Au, 9.25 g/t Ag over 3.00 m	0.2	Estaca HW
22GE-44	549.00	550.40	1.40	1.00	0.52	60.20	1.30	Single Interval	0.52 g/t Au, 60.20 g/t Ag over 1.40 m	0.2	Estaca Vein
22GE-44	555.60	557.00	1.40	1.00	0.62	44.90	1.20	Single Interval	0.62 g/t Au, 44.90 g/t Ag over 1.40 m	0.2	Estaca Vein
22GE-44	567.00	568.50	1.50	1.10	0.25	3.30	0.29	Single Interval	0.25 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	Estaca Vein

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-45	396.00	399.30	3.30	2.50	12.79	300.21	16.68	Composite Interval	12.79 g/t Au, 300.21 g/t Ag over 3.30 m	0.2	Estaca Vein
including	396.00	398.40	2.40	1.80	16.96	391.75	22.03	Composite Interval	16.96 g/t Au, 391.75 g/t Ag over 2.40 m	1.0	Estaca Vein
22GE-45	399.30	403.50	4.20	3.20	na	na		unsampled/no recovery; assumed historic stope or development			
22GE-45	412.00	413.50	1.50	1.10	0.23	45.70	0.82	Single Interval	0.23 g/t Au, 45.70 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-45	416.50	417.40	0.90	0.70	0.21	13.30	0.38	Single Interval	0.21 g/t Au, 13.30 g/t Ag over 0.90 m	0.2	Estaca Vein
22GE-46	540.70	543.05	2.35	2.30	1.95	154.87	3.95	Composite Interval	1.95 g/t Au, 154.87 g/t Ag over 2.35 m	0.2	Estaca Vein
including	541.70	543.05	1.35	1.30	3.11	249.00	6.33	Composite Interval	3.11 g/t Au, 249.00 g/t Ag over 1.35 m	1.0	Estaca Vein
22GE-46	549.00	550.50	1.50	1.40	0.43	50.30	1.08	Single Interval	0.43 g/t Au, 50.30 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-46	555.00	556.50	1.50	1.40	0.46	57.30	1.20	Single Interval	0.46 g/t Au, 57.30 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-47	22.50	30.00	7.50	7.50	1.47	40.40	1.99	Composite Interval	1.47 g/t Au, 40.40 g/t Ag over 7.50 m	0.2	Estaca Hanging Wall Splay
including	22.50	25.50	3.00	3.00	3.21	84.45	4.30	Composite Interval	3.21 g/t Au, 84.45 g/t Ag over 3.00 m	1.0	Estaca Hanging Wall Splay
22GE-47	88.50	90.00	1.50	1.50	0.23	4.70	0.29	Single Interval	0.23 g/t Au, 4.70 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-48	6.00	12.10	6.10	3.90	2.93	61.55	3.73	Composite Interval	2.93 g/t Au, 61.55 g/t Ag over 6.10 m	0.2	Estaca Hanging Wall Splay
including	9.00	12.10	3.10	2.00	4.41	105.00	5.77	Composite Interval	4.41 g/t Au, 105.00 g/t Ag over 3.10 m	1.0	Estaca Hanging Wall Splay
22GE-48	23.40	24.60	1.20	0.80	0.43	34.20	0.87	Single Interval	0.43 g/t Au, 34.20 g/t Ag over 1.20 m	0.2	Estaca Hanging Wall Splay
22GE-48	31.80	34.00	2.20					unsampled/no recovery; assumed historic stope or development			
22GE-48	34.00	37.75	3.75	2.40	1.16	79.34	2.19	Composite Interval	1.16 g/t Au, 79.34 g/t Ag over 3.75 m	0.2	Estaca Hanging Wall Splay
22GE-48	40.50	42.00	1.50	0.50	1.78	81.90	2.84	Single Interval	1.78 g/t Au, 81.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-48	45.35	47.50	2.15	1.40	4.29	125.48	5.91	Composite Interval	4.29 g/t Au, 125.48 g/t Ag over 2.15 m	0.2	Estaca Hanging Wall Splay
22GE-48	50.50	52.00	1.50	0.50	0.22	4.80	0.28	Single Interval	0.22 g/t Au, 4.80 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-48	70.20	71.65	1.45	1.10	1.62	120.00	3.17	Single Interval	1.62 g/t Au, 120.00 g/t Ag over 1.45 m	0.2	Estaca Hanging Wall Splay
22GE-48	83.80	85.30	1.50	1.10	1.24	88.00	2.38	Single Interval	1.24 g/t Au, 88.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-48	97.50	99.00	1.50	1.10	3.19	34.10	3.63	Single Interval	3.19 g/t Au, 34.10 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-48	124.00	126.00	2.00	1.40	2.31	97.64	3.57	Composite Interval	2.31 g/t Au, 97.64 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay
including	124.80	126.00	1.20	0.80	3.68	161.00	5.76	Composite Interval	3.68 g/t Au, 161.00 g/t Ag over 1.20 m	1.0	Estaca Hanging Wall Splay
22GE-49M	425.50	428.50	3.00	3.00	0.83	93.10	2.03	Composite Interval	0.83 g/t Au, 93.10 g/t Ag over 3.00 m	0.2	Estaca Hanging Wall Splay
22GE-49M	448.50	450.00	1.50	1.50	0.29	63.10	1.11	Single Interval	0.29 g/t Au, 63.10 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-49M	477.40	478.90	1.50	1.50	0.33	3.90	0.38	Single Interval	0.33 g/t Au, 3.90 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-50R	263.83	265.35	1.52	0.80	0.48	28.80	0.85	Single Interval	0.48 g/t Au, 28.80 g/t Ag over 1.52 m	0.2	Estaca Vein
22GE-51	112.50	114.00	1.50	1.10	0.23	0.25	0.23	Single Interval	0.23 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-51	130.10	130.95	0.85	0.60	3.01	161.00	5.09	Single Interval	3.01 g/t Au, 161.00 g/t Ag over 0.85 m	0.2	Estaca Hanging Wall Splay
22GE-51	135.00	136.50	1.50	1.10	1.25	26.90	1.60	Single Interval	1.25 g/t Au, 26.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-52	256.50	258.00	1.50	1.00	0.26	1.10	0.27	Single Interval	0.26 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	Estaca Vein

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-53	290.50	292.00	1.50	0.50	0.42	2.10	0.45	Single Interval	0.42 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-53	323.00	327.50	4.50	1.50	0.28	2.17	0.31	Composite Interval	0.28 g/t Au, 2.17 g/t Ag over 4.50 m	0.2	Estaca Hanging Wall Splay
22GE-53	462.30	463.40	1.10	0.80	9.67	314.00	13.73	Single Interval	9.67 g/t Au, 314.00 g/t Ag over 1.10 m	1.0	Estaca Vein
22GE-53	465.20	466.50	1.00					unsampled/no recovery; assumed historic stope or development			
22GE-53	467.50	468.50	1.00	0.70	0.61	54.00	1.31	Single Interval	0.61 g/t Au, 54.00 g/t Ag over 1.00 m	0.2	Estaca Vein
22GE-53	474.00	475.00	1.00	0.90	3.01	220.00	5.86	Single Interval	3.01 g/t Au, 220.00 g/t Ag over 1.00 m	1.0	Estaca Vein
22GE-53	475.00	476.70	1.70	1.50	5.62	128.06	7.28	backfilled stope	5.62 g/t Au, 128.06 g/t Ag over 1.70 m		
22GE-53	476.70	480.30	3.60	3.10	61.99	977.61	74.64	Composite Interval	61.99 g/t Au, 977.61 g/t Ag over 3.60 m	1.0	Estaca Vein
including	479.30	480.30	1.00	0.90	200.00	2830.00	236.62	Composite Interval	200.0 g/t Au, 2,830.0 g/t Ag over 1.0 m	1.0	Estaca Vein
22GE-53	480.30	481.30	1.00					unsampled/no recovery; assumed historic stope or development			
22GE-53	481.30	482.00	0.70	0.60	5.90	341.00	10.31	Single Interval	5.90 g/t Au, 341.00 g/t Ag over 0.70 m	1.0	Estaca Vein
22GE-53	482.00	484.30	2.30					unsampled/no recovery; assumed historic stope or development			
22GE-53	484.30	485.20	0.90	0.80	0.82	104.00	2.17	Single Interval	0.82 g/t Au, 104.00 g/t Ag over 0.90 m	0.2	Estaca Vein
22GE-54									nothing significant		
22GE-55R									nothing significant (abandoned @ 30m)		
22GE-56R	198.25	199.77	1.52	1.10	0.52	109.50	1.94	Single Interval	0.52 g/t Au, 109.50 g/t Ag over 1.52 m	0.2	Estaca Vein
22GE-56R	204.35	205.88	1.53	1.10	0.29	68.40	1.18	Single Interval	0.29 g/t Au, 68.40 g/t Ag over 1.53 m	0.2	Estaca Vein
22GE-57R									nothing significant		
22GE-58	386.50	389.50	3.00	2.30	0.82	77.95	1.83	Composite Interval	0.82 g/t Au, 77.95 g/t Ag over 3.00 m	0.2	Estaca footwall
22GE-59	325.50	328.50	3.00	2.10	0.40	44.50	0.98	Composite Interval	0.40 g/t Au, 44.50 g/t Ag over 3.00 m	0.2	Estaca Vein
22GE-59	330.00	331.50	1.50	1.10	0.24	9.50	0.36	Single Interval	0.24 g/t Au, 9.50 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-59	420.00	421.50	1.50	1.30	0.28	29.90	0.67	Single Interval	0.28 g/t Au, 29.90 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-59	433.40	434.65	1.25	1.10	2.77	440.00	8.46	Single Interval	2.77 g/t Au, 440.00 g/t Ag over 1.25 m	0.2	Estaca footwall
22GE-60	229.10	230.60	1.50	0.50	0.46	1.90	0.48	Single Interval	0.46 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-60	527.90	530.40	2.50	2.30	2.47	82.56	3.54	Composite Interval	2.47 g/t Au, 82.56 g/t Ag over 2.50 m	0.2	Estaca Vein
including	528.90	530.40	1.50	1.40	3.86	122.00	5.44	Single Interval	3.86 g/t Au, 122.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-60	539.40	542.40	3.00	2.80	0.29	14.25	0.47	Composite Interval	0.29 g/t Au, 14.25 g/t Ag over 3.00 m	0.2	Estaca Vein
22GE-61R									Structural test south of area		South of GE
22GE-62M								Abandoned (extreme diviation), replaced by 22GE-67			
22GE-63	568.00	570.00	2.00	1.60	0.61	2.00	0.64	Single Interval	0.61 g/t Au, 2.00 g/t Ag over 2.00 m	0.2	Estaca Vein
22GE-63	641.00	644.00	3.00	2.50	0.97	267.50	4.43	Composite Interval	0.97 g/t Au, 267.50 g/t Ag over 3.00 m	0.2	Estaca footwall
22GE-64R	198.25	199.77	1.52	1.00	0.26	1.20	0.28	Single Interval	0.26 g/t Au, 1.20 g/t Ag over 1.52 m	0.2	South of GE
22GE-65								Abandoned (positional error), replaced by 22GE-67			
22GE-66	250.40	251.90	1.50	0.80	0.45	26.90	0.80	Single Interval	0.45 g/t Au, 26.90 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-66	315.20	316.00	0.80	0.70	0.22	31.50	0.63	Single Interval	0.22 g/t Au, 31.50 g/t Ag over 0.80 m	0.2	Estaca footwall
22GE-67	536.30	540.30	4.00	4.00	1.13	179.79	3.46	Composite Interval	1.13 g/t Au, 179.79 g/t Ag over 4.00 m	0.2	Estaca Vein
including	537.80	539.30	1.50	1.50	2.35	380.00	7.27	Single Interval	2.35 g/t Au, 380.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-67	591.00	593.30	2.30	2.20	0.24	33.40	0.67	Single Interval	0.24 g/t Au, 33.40 g/t Ag over 2.30 m	0.2	Estaca Vein

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-68	187.50	193.50	6.00	3.00	0.73	3.43	0.77	Composite Interval	0.73 g/t Au, 3.43 g/t Ag over 6.00 m	0.2	Estaca Hanging Wall Splay
including	187.50	190.50	3.00	1.50	1.20	5.40	1.27	Composite Interval	1.20 g/t Au, 5.40 g/t Ag over 3.00 m	1.0	Estaca Hanging Wall Splay
22GE-68	241.00	242.50	1.50	0.80	1.23	7.70	1.33	Single Interval	1.23 g/t Au, 7.70 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-68	514.00	515.50	1.50	0.80	0.95	22.60	1.24	Single Interval	0.95 g/t Au, 22.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-68	532.00	534.00	2.00	1.00	0.30	32.00	0.71	Single Interval	0.30 g/t Au, 32.00 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay
22GE-68	621.50	623.00	1.50	1.20	0.76	0.80	0.77	Single Interval	0.76 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-68	677.00	678.50	1.50	1.30	0.34	3.30	0.38	Single Interval	0.34 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-69R	54.90	57.95	3.05	2.60	0.90	26.23	1.24	Composite Interval	0.90 g/t Au, 26.23 g/t Ag over 3.05 m	0.2	Estaca foot wall
22GE-69R	143.35	149.45	6.10	6.00	0.42	45.04	1.00	Composite Interval	0.42 g/t Au, 45.04 g/t Ag over 6.10 m	0.2	Estaca
22GE-69R	257.73	265.35	7.62	6.20	1.00	131.64	2.70	Composite Interval	1.00 g/t Au, 131.64 g/t Ag over 7.62 m	0.2	Estaca Hanging Wall Splay
22GE-70	84.00	85.50	1.50	0.50	0.22	0.25	0.22	Single Interval	0.22 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-70	97.50	99.00	1.50	0.50	0.22	4.30	0.28	Single Interval	0.22 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-70	169.00	178.00	9.00	4.50	1.38	38.10	1.87	Composite Interval	1.38 g/t Au, 38.10 g/t Ag over 9.00 m	0.2	Estaca Hanging Wall Splay
including	169.00	171.00	2.00	1.00	2.86	96.10	4.10	Composite Interval	2.86 g/t Au, 96.10 g/t Ag over 2.00 m	1.0	Estaca Hanging Wall Splay
& including	176.05	178.00	1.95	1.00	2.60	51.37	3.26	Composite Interval	2.60 g/t Au, 51.37 g/t Ag over 1.95 m	1.0	Estaca Hanging Wall Splay
22GE-70	189.00	190.50	1.50	0.80	0.26	0.25	0.26	Single Interval	0.26 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-70	211.50	213.00	1.50	0.80	0.51	99.70	1.80	Single Interval	0.51 g/t Au, 99.70 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-70	244.50	246.00	1.50	0.80	0.22	3.60	0.27	Single Interval	0.22 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-71	230.45	234.40	3.95	2.00	0.30	25.60	0.63	Composite Interval	0.30 g/t Au, 25.60 g/t Ag over 3.95 m	0.2	Estaca Hanging Wall Splay
22GE-72	538.50	539.60	1.10	1.10	0.47	97.70	1.73	Single Interval	0.47 g/t Au, 97.70 g/t Ag over 1.10 m	0.2	Estaca Vein
22GE-72	544.50	546.00	1.50	1.50	2.52	365.00	7.24	Single Interval	2.52 g/t Au, 365.00 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-72	549.00	562.75	13.75	13.50	1.65	235.86	4.70	Composite Interval	1.65 g/t Au, 235.86 g/t Ag over 13.75 m	0.2	Estaca Vein
including	550.50	552.95	2.45	2.40	2.44	354.57	7.03	Composite Interval	2.44 g/t Au, 354.57 g/t Ag over 2.45 m	1.0	Estaca Vein
& including	558.25	561.25	3.00	3.00	4.61	652.00	13.05	Composite Interval	4.61 g/t Au, 652.00 g/t Ag over 3.00 m	1.0	Estaca Vein
including	558.25	559.75	1.50	1.50	7.03	1075.00	20.94	Single Interval	7.03 g/t Au, 1,075.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-72	565.75	571.80	6.05	6.00	0.95	124.54	2.56	Composite Interval	0.95 g/t Au, 124.54 g/t Ag over 6.05 m	0.2	Estaca Vein
including	565.75	568.75	3.00	3.00	1.59	194.50	4.11	Composite Interval	1.59 g/t Au, 194.50 g/t Ag over 3.00 m	1.0	Estaca Vein
22GE-72	596.00	597.50	1.50	1.50	0.31	73.70	1.26	Single Interval	0.31 g/t Au, 73.70 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-73	115.80	117.00	1.20	0.60	0.50	26.20	0.84	Single Interval	0.50 g/t Au, 26.20 g/t Ag over 1.20 m	0.2	Estaca Hanging Wall Splay
22GE-73	144.80	148.50	3.70	1.90	5.01	328.11	9.26	Composite Interval	5.01 g/t Au, 328.11 g/t Ag over 3.70 m	1.0	Estaca Hanging Wall Splay
22GE-73	151.50	152.70	1.20	0.60	0.24	4.70	0.30	Single Interval	0.24 g/t Au, 4.70 g/t Ag over 1.20 m	0.2	Estaca Hanging Wall Splay
22GE-74									Abandoned - redrilled as 22GE-76		
22GE-75R	35.08	36.60	1.52	0.60	0.21	1.50	0.23	Single Interval	0.21 g/t Au, 1.50 g/t Ag over 1.52 m	0.2	Estaca Hanging Wall Splay
22GE-75R	53.38	57.95	4.57	1.90	0.50	5.56	0.57	Composite Interval	0.50 g/t Au, 5.56 g/t Ag over 4.57 m	0.2	Estaca Hanging Wall Splay
22GE-75R	77.78	79.30	1.52	0.60	0.23	1.40	0.25	Single Interval	0.23 g/t Au, 1.40 g/t Ag over 1.52 m	0.2	Estaca Hanging Wall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-76	516.65	517.80	1.15						Workings		
22GE-76	517.80	519.45	1.65	1.30	1.60	135.00	3.35	Single Interval	1.60 g/t Au, 135.00 g/t Ag over 1.65 m	1.0	Estaca Vein
22GE-76	519.45	521.90	2.45						Workings		
22GE-76	521.90	522.85	0.95	0.70	10.41	682.74	19.25	Composite Interval	10.41 g/t Au, 682.74 g/t Ag over 0.95 m	1.0	Estaca Vein
22GE-76	528.35	529.85	1.50	1.10	0.21	38.50	0.71	Single Interval	0.21 g/t Au, 38.50 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-76	532.85	534.35	1.50	1.10	0.92	945.00	13.15	Single Interval	0.92 g/t Au, 945.00 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-76	540.35	541.85	1.50	1.00	0.27	55.10	0.98	Single Interval	0.27 g/t Au, 55.10 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-77	80.00	81.50	1.50	0.50	0.29	13.00	0.46	Single Interval	0.29 g/t Au, 13.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-77	212.20	218.35	6.15	2.60	1.28	45.00	1.86	Composite Interval	1.28 g/t Au, 45.00 g/t Ag over 6.15 m	0.2	Estaca Hanging Wall Splay
including	212.20	213.00	0.80	0.30	2.71	146.00	4.60	Single Interval	2.71 g/t Au, 146.00 g/t Ag over 0.80 m	1.0	Estaca Hanging Wall Splay
22GE-77	321.65	323.00	1.35	0.70	0.57	96.00	1.81	Single Interval	0.57 g/t Au, 96.00 g/t Ag over 1.35 m	0.2	Estaca Vein
22GE-78R	25.92	28.98	3.06	2.00	0.35	7.00	0.44	Composite Interval	0.35 g/t Au, 7.00 g/t Ag over 3.06 m	0.2	Estaca Hanging Wall Splay
22GE-78R	38.12	39.65	1.53	1.00	0.39	5.10	0.46	Single Interval	0.39 g/t Au, 5.10 g/t Ag over 1.53 m	0.2	Estaca Hanging Wall Splay
22GE-78R	45.75	48.80	3.05	2.00	0.64	12.02	0.80	Composite Interval	0.64 g/t Au, 12.02 g/t Ag over 3.05 m	0.2	Estaca Hanging Wall Splay
22GE-78R	141.82	158.60	16.78	13.70	0.43	14.01	0.61	Composite Interval	0.43 g/t Au, 14.01 g/t Ag over 16.78 m	0.2	Estaca Vein
22GE-79R	13.73	15.25	1.52	0.80	0.27	9.80	0.40	Single Interval	0.27 g/t Au, 9.80 g/t Ag over 1.52 m	0.2	Estaca Hanging Wall Splay
22GE-79R	33.55	35.08	1.53	0.80	0.21	7.30	0.30	Single Interval	0.21 g/t Au, 7.30 g/t Ag over 1.53 m	0.2	Estaca Hanging Wall Splay
22GE-80	305.00	308.00	3.00	1.50	1.23	49.95	1.88	Composite Interval	1.23 g/t Au, 49.95 g/t Ag over 3.00 m	0.2	Estaca Hanging Wall Splay
22GE-80	332.00	342.00	10.00	5.70	1.55	42.95	2.11	Composite Interval	1.55 g/t Au, 42.95 g/t Ag over 10.00 m	0.2	Estaca Hanging Wall Splay
including	333.40	336.00	2.60	1.50	4.91	142.02	6.75	Composite Interval	4.91 g/t Au, 142.02 g/t Ag over 2.60 m	1.0	Estaca Hanging Wall Splay
22GE-80	345.50	347.00	1.50	0.90	0.45	2.10	0.48	Single Interval	0.45 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-80	421.65	427.00	5.35	4.80	0.55	61.17	1.34	Composite Interval	0.55 g/t Au, 61.17 g/t Ag over 5.35 m	0.2	Estaca Vein
22GE-80	430.00	431.50	1.50	1.40	0.26	14.20	0.44	Single Interval	0.26 g/t Au, 14.20 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-80	436.00	437.60	1.60	1.50	0.33	35.40	0.79	Single Interval	0.33 g/t Au, 35.40 g/t Ag over 1.60 m	0.2	Estaca Vein
22GE-80	437.60	439.60	2.00						Workings		
22GE-80	441.00	446.35	5.35	4.80	1.72	43.01	2.28	Composite Interval	1.72 g/t Au, 43.01 g/t Ag over 5.35 m	0.2	Estaca Vein
including	444.00	446.35	2.35	2.10	3.11	52.33	3.79	Composite Interval	3.11 g/t Au, 52.33 g/t Ag over 2.35 m	1.0	Estaca Vein
22GE-81	113.00	114.00	1.00	0.50	0.20	1.40	0.22	Single Interval	0.20 g/t Au, 1.40 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
22GE-81	116.00	120.00	4.00	2.00	0.28	4.26	0.34	Composite Interval	0.28 g/t Au, 4.26 g/t Ag over 4.00 m	0.2	Estaca Hanging Wall Splay
22GE-81	271.85	274.20	2.35	2.20	0.81	80.71	1.85	Composite Interval	0.81 g/t Au, 80.71 g/t Ag over 2.35 m	0.2	Estaca Vein
22GE-82	310.50	312.00	1.50	0.40	0.32	8.80	0.43	Single Interval	0.32 g/t Au, 8.80 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-82	337.50	339.00	1.50	0.40	0.23	3.50	0.28	Single Interval	0.23 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-83	120.00	121.50	1.50	1.10	0.49	38.10	0.98	Single Interval	0.49 g/t Au, 38.10 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-84R	27.45	28.98	1.53	0.60	2.09	41.10	2.62	Single Interval	2.09 g/t Au, 41.10 g/t Ag over 1.53 m	1.0	Estaca Hanging Wall Splay
22GE-84R	36.60	38.12	1.52	0.60	0.61	9.10	0.73	Single Interval	0.61 g/t Au, 9.10 g/t Ag over 1.52 m	0.2	Estaca Hanging Wall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-85	144.00	145.50	1.50	0.80	0.23	8.60	0.34	Single Interval	0.23 g/t Au, 8.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-85	160.95	161.85	0.90	0.50	16.10	391.00	21.16	Single Interval	16.10 g/t Au, 391.00 g/t Ag over 0.90 m	0.2	Estaca Hanging Wall Splay
22GE-85	276.00	279.00	3.00						Workings		
22GE-85	279.00	280.50	1.50	0.80	0.22	28.50	0.59	Single Interval	0.22 g/t Au, 28.50 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-86R	0.00	3.05	3.05	2.50	0.61	22.68	0.90	Composite Interval	0.61 g/t Au, 22.68 g/t Ag over 3.05 m	0.2	San Nicolas
22GE-87R									below Au cut-off (San Nicolas structure)		
22GE-88	46.00	48.00	2.00	1.00	0.20	16.40	0.41	Single Interval	0.20 g/t Au, 16.40 g/t Ag over 2.00 m	0.2	Estaca Vein
22GE-88	294.00	296.00	2.00	1.40	0.31	7.90	0.41	Single Interval	0.31 g/t Au, 7.90 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay
22GE-88	446.00	448.00	2.00	1.40	0.25	17.00	0.47	Single Interval	0.25 g/t Au, 17.00 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay
22GE-89									below Au cut-off (Laija veins)		
22GE-90									nothing significant (intersected Estaca structure)		
22GE-91	25.00	27.00	2.00	2.00	0.32	0.25	0.32	Single Interval	0.32 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay
22GE-91	81.35	82.20	0.85	0.80	0.22	23.00	0.52	Single Interval	0.22 g/t Au, 23.00 g/t Ag over 0.85 m	0.2	Estaca Hanging Wall Splay
22GE-92	84.00	85.00	1.00	1.00	0.20	2.90	0.24	Single Interval	0.20 g/t Au, 2.90 g/t Ag over 1.00 m	0.2	Estaca Footwall Splay
22GE-92	152.35	155.00	2.65	2.60	0.38	15.87	0.59	Composite Interval	0.38 g/t Au, 15.87 g/t Ag over 2.65 m	0.2	San Nicolas
22GE-93									nothing significant (within transition zone)		
22GE-94									structural test of Estaca hanging wall		
22GE-95									not submitted for assay (structural test)		
22GE-96	41.00	45.00	4.00	1.90	0.24	24.20	0.55	Composite Interval	0.24 g/t Au, 24.20 g/t Ag over 4.00 m	0.2	San Nicolas
22GE-96	232.00	237.50	5.50	5.00	0.32	18.18	0.56	Composite Interval	0.32 g/t Au, 18.18 g/t Ag over 5.50 m	0.2	Estaca Footwall Splay
22GE-96	255.50	257.00	1.50	1.40	0.62	91.70	1.81	Single Interval	0.62 g/t Au, 91.70 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-97									not submitted for assay (structural test)		
22GE-98									not submitted for assay (structural test)		
22GE-99	145.00	147.00	2.00	1.90	0.63	18.00	0.86	Single Interval	0.63 g/t Au, 18.00 g/t Ag over 2.00 m	0.2	Estaca Footwall Splay
22GE-99	159.00	162.00	3.00	2.90	2.87	55.50	3.59	Composite Interval	2.87 g/t Au, 55.50 g/t Ag over 3.00 m	0.2	San Nicolas
22GE-100	52.50	54.00	1.50	1.20	0.21	3.80	0.26	Single Interval	0.21 g/t Au, 3.80 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-100	82.35	83.35	1.00	1.00	3.25	266.00	6.69	Single Interval	3.25 g/t Au, 266.00 g/t Ag over 1.00 m	0.2	San Nicolas
22GE-100	174.00	174.90	0.90	0.80	0.23	5.50	0.30	Single Interval	0.23 g/t Au, 5.50 g/t Ag over 0.90 m	0.2	Estaca Footwall Splay
22GE-101	5.50	7.00	1.50	1.50	0.29	70.70	1.20	Single Interval	0.29 g/t Au, 70.70 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-101	16.40	21.00	4.60						Workings & 0.5m backfill (backfill with no grade)		
22GE-101	28.50	30.00	1.50	1.50	0.60	17.90	0.83	Single Interval	0.60 g/t Au, 17.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-101	37.90	39.00	1.10						Assumed historic development		
22GE-101	39.95	42.00	2.05						Assumed historic development		
22GE-101	42.00	54.00	12.00	11.80	2.65	88.26	3.79	Composite Interval	2.65 g/t Au, 88.26 g/t Ag over 12.00 m	1.0	Estaca Hanging Wall Splay
including	42.00	45.00	3.00	3.00	4.41	218.35	7.24	Composite Interval	4.41 g/t Au, 218.35 g/t Ag over 3.00 m	1.0	Estaca Hanging Wall Splay
including	50.40	53.30	2.90	2.90	5.26	100.54	6.56	Composite Interval	5.26 g/t Au, 100.54 g/t Ag over 2.90 m	1.0	Estaca Hanging Wall Splay
22GE-101	55.50	57.00	1.50	1.50	0.50	5.10	0.57	Single Interval	0.50 g/t Au, 5.10 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-101	60.00	61.50	1.50	1.50	0.34	9.10	0.46	Single Interval	0.34 g/t Au, 9.10 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-101	64.50	66.00	1.50	1.50	0.51	2.90	0.55	Single Interval	0.51 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-101	118.50	120.75	2.25	2.20	27.86	509.13	34.45	Composite Interval	27.86 g/t Au, 509.13 g/t Ag over 2.25 m	1.0	Estaca Hanging Wall Splay
including	120.00	120.75	0.75	0.70	77.90	1473.00	96.96	Composite Interval	77.90 g/t Au, 1,473.00 g/t Ag over 0.75 m	1.0	Estaca Hanging Wall Splay
22GE-101	220.00	222.00	2.00	2.00	0.25	12.90	0.42	Single Interval	0.25 g/t Au, 12.90 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-102	173.55	175.25	1.70	1.50	0.71	42.19	1.26	Composite Interval	0.71 g/t Au, 42.19 g/t Ag over 1.70 m	0.2	Estaca Footwall Splay
22GE-102	191.30	193.25	1.95	1.80	0.19	13.78	0.37	Composite Interval	0.19 g/t Au, 13.78 g/t Ag over 1.95 m	0.2	Estaca Footwall Splay
22GE-103	79.00	82.70	3.70	3.70	0.57	29.01	0.95	Composite Interval	0.57 g/t Au, 29.01 g/t Ag over 3.70 m	0.2	San Nicolas
22GE-103	100.00	102.95	2.95	3.00	0.22	10.84	0.36	Composite Interval	0.22 g/t Au, 10.84 g/t Ag over 2.95 m	0.2	Estaca Footwall Splay
22GE-103	115.00	116.50	1.50	1.50	0.25	7.70	0.35	Single Interval	0.25 g/t Au, 7.70 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-103	136.00	139.00	3.00	3.00	0.22	5.20	0.29	Composite Interval	0.22 g/t Au, 5.20 g/t Ag over 3.00 m	0.2	Estaca Footwall Splay
22GE-103	146.50	148.00	1.50	1.50	0.25	3.10	0.29	Single Interval	0.25 g/t Au, 3.10 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-103	158.50	160.00	1.50	1.50	0.37	0.90	0.38	Single Interval	0.37 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-103	161.00	162.10	1.10	1.10	0.30	1.40	0.32	Single Interval	0.30 g/t Au, 1.40 g/t Ag over 1.10 m	0.2	Estaca Footwall Splay
22GE-103	265.80	268.00	2.20	2.20	0.76	24.71	1.08	Composite Interval	0.76 g/t Au, 24.71 g/t Ag over 2.20 m	0.2	Estaca Footwall Splay
22GE-103	293.50	294.50	1.00	1.00	0.95	77.40	1.95	Single Interval	0.95 g/t Au, 77.40 g/t Ag over 1.00 m	0.2	Estaca Footwall Splay
22GE-103	328.10	329.00	0.90	0.90	0.43	113.70	1.90	Single Interval	0.43 g/t Au, 113.70 g/t Ag over 0.90 m	0.2	Estaca Footwall Splay
22GE-103	342.00	351.00	9.00					Workings (includes 0.6m backfill at 345.6m w/ 0.08 g/t Au, 10.7 g/t Ag)			
22GE-103	360.90	364.50	3.60	1.20	2.41	355.57	7.01	Composite Interval	2.41 g/t Au, 355.57 g/t Ag over 3.60 m	1.0	Estaca Vein
including	360.90	362.10	1.20	0.40	3.52	571.00	10.91	Single Interval	3.52 g/t Au, 571.00 g/t Ag over 1.20 m	1.0	Estaca Vein
22GE-103	365.70	366.90	1.20	0.40	0.26	40.30	0.78	Single Interval	0.26 g/t Au, 40.30 g/t Ag over 1.20 m	0.2	Estaca Vein
22GE-103	370.50	371.70	1.20	0.40	0.54	102.30	1.86	Single Interval	0.54 g/t Au, 102.30 g/t Ag over 1.20 m	0.2	Estaca Vein
22GE-103	374.10	374.80	0.70	0.20	1.31	102.00	2.63	Single Interval	1.31 g/t Au, 102.00 g/t Ag over 0.70 m	1.0	Estaca Vein
22GE-103	375.50	376.50	1.00						Workings		
22GE-103	376.50	377.50	1.00	0.30	0.45	50.00	1.10	Single Interval	0.45 g/t Au, 50.00 g/t Ag over 1.00 m	0.2	Estaca Vein
22GE-103	378.50	381.70	3.20						Workings		
22GE-104	162.00	163.50	1.50	1.50	0.43	1.70	0.45	Single Interval	0.43 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-104	186.00	187.50	1.50	1.50	0.21	23.20	0.51	Single Interval	0.21 g/t Au, 23.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-104	190.50	192.00	1.50	1.50	0.34	24.60	0.66	Single Interval	0.34 g/t Au, 24.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-104	238.60	239.60	1.00	1.00	0.31	3.80	0.36	Single Interval	0.31 g/t Au, 3.80 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
22GE-104	241.00	242.50	1.50	1.50	0.23	1.20	0.25	Single Interval	0.23 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-104	253.00	255.00	2.00	2.00	0.23	1.70	0.25	Single Interval	0.23 g/t Au, 1.70 g/t Ag over 2.00 m	0.2	Estaca Hanging Wall Splay
22GE-105	97.00	98.50	1.50	1.50	0.27	2.90	0.31	Single Interval	0.27 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Estaca footwall
22GE-105	131.85	133.00	1.15	0.80	0.34	50.80	1.00	Single Interval	0.34 g/t Au, 50.80 g/t Ag over 1.15 m	0.2	Estaca footwall
22GE-105	135.35	156.40	21.05	14.40	1.46	56.28	2.19	Composite Interval	1.46 g/t Au, 56.28 g/t Ag over 21.05 m	0.2	Estaca Vein
including	146.00	156.40	10.40	7.10	2.67	92.36	3.87	Composite Interval	2.67 g/t Au, 92.36 g/t Ag over 10.40 m	1.0	Estaca Vein
22GE-105	161.50	162.45	0.95	0.90	0.37	19.10	0.62	Single Interval	0.37 g/t Au, 19.10 g/t Ag over 0.95 m	0.2	Estaca Hanging Wall Splay
22GE-105	184.50	185.50	1.00	1.00	0.26	14.70	0.45	Single Interval	0.26 g/t Au, 14.70 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
22GE-105	187.40	188.95	1.55	1.50	1.01	67.20	1.88	Single Interval	1.01 g/t Au, 67.20 g/t Ag over 1.55 m	0.2	Estaca Hanging Wall Splay
22GE-105	192.00	193.00	1.00	1.00	0.33	22.30	0.62	Single Interval	0.33 g/t Au, 22.30 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
22GE-105	200.95	203.50	2.55	2.20	0.86	6.64	0.95	Composite Interval	0.86 g/t Au, 6.64 g/t Ag over 2.55 m	0.2	Estaca Hanging Wall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-106	120.00	121.50	1.50	1.50	0.31	35.70	0.77	Single Interval	0.31 g/t Au, 35.70 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-106	136.65	138.00	1.35	0.80	0.33	30.70	0.73	Single Interval	0.33 g/t Au, 30.70 g/t Ag over 1.35 m	0.2	Estaca Vein
22GE-106	139.20	141.30	2.10						Workings		
22GE-106	141.30	168.80	27.50	17.00	1.67	59.14	2.44	Composite Interval	1.67 g/t Au, 59.14 g/t Ag over 27.50 m	1.0	Estaca Vein
including	148.15	156.00	7.85	4.90	3.15	130.91	4.84	Composite Interval	3.15 g/t Au, 130.91 g/t Ag over 7.85 m	1.0	Estaca Vein
including	158.10	159.10	1.00						Workings		
& including	160.50	164.50	4.00	4.00	2.45	42.66	3.00	Composite Interval	2.45 g/t Au, 42.66 g/t Ag over 4.00 m	1.0	Estaca Vein
22GE-106	172.10	175.95	3.85	3.85	1.10	27.99	1.46	Composite Interval	1.10 g/t Au, 27.99 g/t Ag over 3.85 m	1.0	Estaca Hanging Wall Splay
including	174.75	175.95	1.20	1.20	2.89	75.40	3.87	Composite Interval	2.89 g/t Au, 75.40 g/t Ag over 1.20 m	1.0	Estaca Hanging Wall Splay
22GE-106	185.50	192.30	6.80	6.80	1.66	51.19	2.32	Composite Interval	1.66 g/t Au, 51.19 g/t Ag over 6.80 m	1.0	Estaca Hanging Wall Splay
including	188.50	192.30	3.80	3.80	2.50	84.82	3.60	Composite Interval	2.50 g/t Au, 84.82 g/t Ag over 3.80 m	1.0	Estaca Hanging Wall Splay
22GE-106	209.50	215.30	5.80	5.80	4.91	175.54	7.18	Composite Interval	4.91 g/t Au, 175.54 g/t Ag over 5.80 m	1.0	Estaca Hanging Wall Splay
including	213.50	215.30	1.80	1.80	10.53	284.33	14.21	Composite Interval	10.53 g/t Au, 284.33 g/t Ag over 1.80 m	1.0	Estaca Hanging Wall Splay
22GE-106	263.40	265.50	2.10	2.10	2.48	113.04	3.94	Composite Interval	2.48 g/t Au, 113.04 g/t Ag over 2.10 m	1.0	Estaca Hanging Wall Splay
22GE-107									Not Assayed		
22GE-108	198.00	199.50	1.50	1.50	2.72	1.00	2.73	Single Interval	2.72 g/t Au, 1.00 g/t Ag over 1.50 m	1.0	Estaca Footwall Splay
22GE-108	325.50	327.00	1.50	1.00	0.21	7.40	0.31	Single Interval	0.21 g/t Au, 7.40 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-108	331.50	332.95	1.45	0.90	0.31	80.10	1.35	Single Interval	0.31 g/t Au, 80.10 g/t Ag over 1.45 m	0.2	Estaca Vein
22GE-109									Not Assayed		
22GE-110	68.50	69.50	1.00	0.90	0.22	135.10	1.97	Single Interval	0.22 g/t Au, 135.10 g/t Ag over 1.00 m	0.2	Estaca Vein
22GE-111	441.50	442.90	1.40	0.90	1.53	260.00	4.89	Single Interval	1.53 g/t Au, 260.00 g/t Ag over 1.40 m	1.0	Estaca Vein
22GE-111	524.30	525.25	0.95	0.50	0.32	62.70	1.13	Single Interval	0.32 g/t Au, 62.70 g/t Ag over 0.95 m	0.2	Estaca Footwall
22GE-111	564.40	565.35	0.95	0.50	0.21	66.30	1.07	Single Interval	0.21 g/t Au, 66.30 g/t Ag over 0.95 m	0.2	Estaca Footwall
22GE-112	352.50	354.00	1.50	1.40	0.67	240.00	3.78	Single Interval	0.67 g/t Au, 240.00 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-113									Nothing (shallow test of Estaca)		
22GE-114	104.60	106.00	1.40	1.40	0.24	8.30	0.35	Single Interval	0.24 g/t Au, 8.30 g/t Ag over 1.40 m	0.2	Estaca Footwall Splay
22GE-114	339.80	357.00	17.20	12.20	1.73	144.79	3.60	Composite Interval	1.73 g/t Au, 144.79 g/t Ag over 17.20 m	1.0	Estaca Vein
including	345.10	346.30	1.20	0.80	2.77	271.00	6.28	Single Interval	2.77 g/t Au, 271.00 g/t Ag over 1.20 m	1.0	Estaca Vein
& including	349.90	353.50	3.60	2.50	4.55	310.00	8.56	Composite Interval	4.55 g/t Au, 310.00 g/t Ag over 3.60 m	1.0	Estaca Vein
22GE-114	357.90	360.00	2.10						workings		Estaca Vein
22GE-114	360.00	370.00	10.00	7.10	1.21	124.33	2.82	Composite Interval	1.21 g/t Au, 124.33 g/t Ag over 10.00 m	1.0	Estaca Vein
22GE-114	375.00	376.50	1.50	1.10	4.41	191.00	6.88	Single Interval	4.41 g/t Au, 191.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-115	0.00	9.00	9.00	4.50	0.73	46.95	1.34	Composite Interval	0.73 g/t Au, 46.95 g/t Ag over 9.00 m	0.2	Overburden / E Footwall
22GE-115	36.70	43.00	6.30	4.50	0.37	18.41	0.61	Composite Interval	0.37 g/t Au, 18.41 g/t Ag over 6.30 m	0.2	Estaca Vein

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-116	55.50	57.00	1.50	1.50	0.80	2.80	0.84	Single Interval	0.80 g/t Au, 2.80 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-116	76.20	78.05	1.85	1.80	1.00	75.23	1.97	Composite Interval	1.00 g/t Au, 75.23 g/t Ag over 1.85 m	1.0	Estaca Footwall Splay
22GE-116	82.50	84.00	1.50	1.50	0.34	1.30	0.36	Single Interval	0.34 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-116	90.00	91.50	1.50	1.50	0.30	13.80	0.48	Single Interval	0.30 g/t Au, 13.80 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-116	109.50	111.00	1.50	1.50	1.65	21.20	1.92	Single Interval	1.65 g/t Au, 21.20 g/t Ag over 1.50 m	1.0	Estaca Footwall Splay
22GE-116	142.50	144.00	1.50	1.50	0.20	1.10	0.21	Single Interval	0.20 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-116	153.00	154.50	1.50	1.50	0.57	34.80	1.02	Single Interval	0.57 g/t Au, 34.80 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-116	156.00	157.50	1.50	1.50	0.25	0.25	0.25	Single Interval	0.25 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-116	265.50	268.50	3.00	1.00	0.77	54.05	1.47	Composite Interval	0.77 g/t Au, 54.05 g/t Ag over 3.00 m	0.2	Estaca Footwall
22GE-116	292.50	294.00	1.50	0.50	0.35	45.30	0.94	Single Interval	0.35 g/t Au, 45.30 g/t Ag over 1.50 m	0.2	Estaca Footwall
22GE-116	327.00	328.50	1.50	0.50	0.45	54.30	1.15	Single Interval	0.45 g/t Au, 54.30 g/t Ag over 1.50 m	0.2	Estaca Footwall
22GE-116	332.60	333.80	1.20	0.50	0.47	72.60	1.41	Single Interval	0.47 g/t Au, 72.60 g/t Ag over 1.20 m	0.2	Estaca Vein
22GE-116	333.80	334.90	1.10						Workings		
22GE-116	334.90	335.70	0.80	0.30	7.08	1040.00	20.54	Single Interval	7.08 g/t Au, 1,040.00 g/t Ag over 0.80 m	1.0	Estaca Vein
22GE-116	335.70	338.70	3.00						Workings		
22GE-116	338.70	339.30	0.60	0.30	6.39	855.00	17.45	Single Interval	6.39 g/t Au, 855.00 g/t Ag over 0.60 m	1.0	Estaca Backfill
22GE-116	339.30	341.70	2.40						Workings		
22GE-116	341.70	345.20	3.50	1.50	1.06	163.71	3.18	Composite Interval	1.06 g/t Au, 163.71 g/t Ag over 3.50 m	1.0	Estaca Backfill
22GE-116	345.20	349.60	4.40	1.90	6.08	913.09	17.90	Composite Interval	6.08 g/t Au, 913.09 g/t Ag over 4.40 m	1.0	Estaca Vein
including	346.70	348.20	1.50	0.60	11.40	1635.00	32.56	Single Interval	11.40 g/t Au, 1,635.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-116	349.60	350.40	0.80						Workings		Estaca Vein
22GE-116	350.40	351.00	0.60	0.30	22.90	1410.00	41.15	Single Interval	22.90 g/t Au, 1,410.00 g/t Ag over 0.60 m	1.0	Estaca Vein
22GE-116	351.00	357.40	6.40						Workings (backfill from 354.4-354.8m ran 0.103g/t Au, 21		Estaca Vein
22GE-116	357.40	358.10	0.70	0.30	0.68	153.00	2.66	Single Interval	0.68 g/t Au, 153.00 g/t Ag over 0.70 m	0.2	Estaca Backfill
including	358.10	360.40	2.30	1.00					Workings		
22GE-116	360.40	368.60	8.20	3.50	4.92	613.84	12.86	Composite Interval	4.92 g/t Au, 613.84 g/t Ag over 8.20 m	1.0	Estaca Vein
including	365.30	366.80	1.50	0.60	23.20	2550.00	56.20	Single Interval	23.20 g/t Au, 2,550.00 g/t Ag over 1.50 m	1.0	Estaca Vein
& including	368.30	368.60	0.30	0.10	7.58	980.00	20.26	Composite Interval	7.58 g/t Au, 980.00 g/t Ag over 0.30 m		Estaca Vein
22GE-116	368.60	370.50	1.90						Workings		Estaca Vein
22GE-116	370.50	370.70	0.20	0.10	2.58	336.00	6.93	Single Interval	2.58 g/t Au, 336.0 g/t Ag over 0.2m	1.0	Estaca Backfill
22GE-116	370.70	373.20	2.50						Workings (hole abandoned here in workings)		
22GE-117	180.50	182.00	1.50	1.40	2.83	269.00	6.31	Single Interval	2.83 g/t Au, 269.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-117	182.00	183.80	1.80						Workings		Estaca Vein
22GE-117	183.80	189.05	5.25	4.80	3.24	209.46	5.95	Composite Interval	3.24 g/t Au, 209.46 g/t Ag over 5.25 m	1.0	Estaca Vein
including	185.00	186.50	1.50	1.40	7.33	458.00	13.26	Single Interval	7.33 g/t Au, 458.00 g/t Ag over 1.50 m	1.0	Estaca Vein
22GE-117	287.45	288.45	1.00	1.00	0.39	7.50	0.49	Single Interval	0.39 g/t Au, 7.50 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-118	56.00	62.35	6.35	5.50	2.96	215.00	5.74	Composite Interval	2.96 g/t Au, 215.00 g/t Ag over 6.35 m	0.2	Estaca Hanging Wall Splay
including	59.15	60.25	1.10	1.00	6.76	469.00	12.83	Single Interval	6.76 g/t Au, 469.00 g/t Ag over 1.10 m	1.0	Estaca Hanging Wall Splay
22GE-118	66.50	68.00	1.50	1.10	0.31	26.60	0.65	Single Interval	0.31 g/t Au, 26.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-118	77.00	80.00	3.00	2.30	1.62	79.80	2.65	Composite Interval	1.62 g/t Au, 79.80 g/t Ag over 3.00 m	0.2	Estaca Hanging Wall Splay
22GE-118	84.50	87.50	3.00	2.30	1.39	92.35	2.59	Composite Interval	1.39 g/t Au, 92.35 g/t Ag over 3.00 m	0.2	Estaca Hanging Wall Splay
22GE-118	91.80	93.40	1.60						workings		
22GE-118	93.40	99.00	5.60	5.30	1.43	67.53	2.30	Composite Interval	1.43 g/t Au, 67.53 g/t Ag over 5.60 m	0.2	Estaca Hanging Wall Splay
including	94.10	97.00	2.90	2.70	2.47	117.79	3.99	Composite Interval	2.47 g/t Au, 117.79 g/t Ag over 2.90 m	1.0	Estaca Hanging Wall Splay
22GE-118	102.00	121.50	19.50	18.30	6.81	166.12	8.96	Composite Interval	6.81 g/t Au, 166.12 g/t Ag over 19.50 m	0.2	Estaca Hanging Wall Splay
including	103.40	113.05	9.65	9.10	11.59	262.07	14.98	Composite Interval	11.59 g/t Au, 262.07 g/t Ag over 9.65 m	1.0	Estaca Hanging Wall Splay
& including	113.05	114.95	1.90						workings		
& including	117.00	120.00	3.00	2.80	4.84	143.50	6.70	Composite Interval	4.84 g/t Au, 143.50 g/t Ag over 3.00 m	1.0	Estaca Hanging Wall Splay
22GE-118	123.00	124.50	1.50	1.40	0.31	9.60	0.43	Single Interval	0.31 g/t Au, 9.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-118	126.40	128.00	1.60						workings		
22GE-118	128.00	135.50	7.50	7.20	2.86	88.60	4.01	Composite Interval	2.86 g/t Au, 88.60 g/t Ag over 7.50 m	0.2	Estaca Hanging Wall Splay
including	128.00	129.50	1.50	1.40	9.87	231.00	12.86	Single Interval	9.87 g/t Au, 231.00 g/t Ag over 1.50 m	1.0	Estaca Hanging Wall Splay
22GE-118	138.50	140.00	1.50	1.40	0.32	16.20	0.53	Single Interval	0.32 g/t Au, 16.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-118	144.50	152.00	7.50	7.20	2.85	101.26	4.16	Composite Interval	2.85 g/t Au, 101.26 g/t Ag over 7.50 m	1.0	Estaca Hanging Wall Splay
including	144.50	146.00	1.50	1.40	6.97	327.00	11.20	Single Interval	6.97 g/t Au, 327.00 g/t Ag over 1.50 m	1.0	Estaca Hanging Wall Splay
22GE-118	179.00	180.50	1.50	1.30	2.04	160.00	4.11	Single Interval	2.04 g/t Au, 160.00 g/t Ag over 1.50 m	1.0	Estaca Hanging Wall Splay
22GE-118	191.00	192.50	1.50	1.30	0.27	14.00	0.45	Single Interval	0.27 g/t Au, 14.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-118	212.00	213.50	1.50	1.30	0.21	12.40	0.37	Single Interval	0.21 g/t Au, 12.40 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-118	221.00	228.50	7.50	7.40	1.98	72.01	2.91	Composite Interval	1.98 g/t Au, 72.01 g/t Ag over 7.50 m	0.2	Estaca Hanging Wall Splay
including	224.00	228.50	4.50	4.40	2.79	90.33	3.96	Composite Interval	2.79 g/t Au, 90.33 g/t Ag over 4.50 m	1.0	Estaca Hanging Wall Splay
22GE-118	252.50	253.50	1.00	0.90	0.23	22.00	0.51	Single Interval	0.23 g/t Au, 22.00 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
22GE-118	285.50	287.00	1.50	1.40	0.54	8.90	0.66	Single Interval	0.54 g/t Au, 8.90 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-119	32.65	33.65	1.00	1.00	0.24	0.60	0.25	Single Interval	0.24 g/t Au, 0.60 g/t Ag over 1.00 m	0.2	Estaca Footwall Splay
22GE-119	232.00	234.00	2.00	2.00	0.20	37.30	0.68	Single Interval	0.20 g/t Au, 37.30 g/t Ag over 2.00 m	0.2	Estaca Footwall Splay
22GE-119	346.50	348.00	1.50	1.10	0.20	6.30	0.28	Single Interval	0.20 g/t Au, 6.30 g/t Ag over 1.50 m	0.2	Estaca Vein
22GE-119	351.40	354.00	2.60	1.80	0.99	81.31	2.04	Composite Interval	0.99 g/t Au, 81.31 g/t Ag over 2.60 m	0.2	Estaca Vein
22GE-119	418.50	420.00	1.50	1.40	0.51	22.80	0.81	Single Interval	0.51 g/t Au, 22.80 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-120	44.50	58.05	13.55	6.80	6.78	207.49	9.47	Composite Interval	6.78 g/t Au, 207.49 g/t Ag over 13.55 m	1.0	Estaca Hanging Wall Splay
including	47.50	50.50	3.00	1.50	12.23	537.00	19.18	Composite Interval	12.23 g/t Au, 537.00 g/t Ag over 3.00 m	1.0	Estaca Hanging Wall Splay
& including	53.50	54.25	0.75	0.40	6.93	161.00	9.01	Single Interval	6.93 g/t Au, 161.00 g/t Ag over 0.75 m	1.0	Estaca Hanging Wall Splay
& including	55.10	56.80	1.70	0.90	23.03	494.50	29.43	Composite Interval	23.03 g/t Au, 494.50 g/t Ag over 1.70 m	1.0	Estaca Hanging Wall Splay
22GE-120	60.10	61.00	0.90						workings		
22GE-120	61.00	74.50	13.50	6.70	3.45	75.08	4.42	Composite Interval	3.45 g/t Au, 75.08 g/t Ag over 13.50 m	1.0	Estaca Hanging Wall Splay
including	64.00	65.50	1.50	0.80	11.30	245.00	14.47	Single Interval	11.30 g/t Au, 245.00 g/t Ag over 1.50 m	1.0	Estaca Hanging Wall Splay
& including	68.50	70.00	1.50	0.80	9.93	149.00	11.86	Single Interval	9.93 g/t Au, 149.00 g/t Ag over 1.50 m	1.0	Estaca Hanging Wall Splay
22GE-120	75.65	80.60	4.95						workings		
22GE-120	80.60	83.10	2.50	1.60	2.17	57.10	2.91	Single Interval	2.17 g/t Au, 57.10 g/t Ag over 2.50 m	1.0	backfill
22GE-120	84.60	93.50	8.90	5.70	1.36	37.24	1.84	Composite Interval	1.36 g/t Au, 37.24 g/t Ag over 8.90 m	1.0	Estaca Vein
22GE-120	99.50	100.50	1.00	0.60	0.26	6.00	0.34	Single Interval	0.26 g/t Au, 6.00 g/t Ag over 1.00 m	0.2	Estaca Vein
22GE-120	102.80	106.80	4.00						abandoned in workings		Estaca Vein

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-121	129.25	130.30	1.05	0.90	0.26	19.40	0.51	Single Interval	0.26 g/t Au, 19.40 g/t Ag over 1.05 m	0.2	Estaca Footwall Splay
22GE-121	161.90	163.50	1.60						workings		Estaca Vein
22GE-121	163.50	166.80	3.30	1.10	12.82	645.68	21.18	Composite Interval	12.82 g/t Au, 645.68 g/t Ag over 3.30 m	1.0	Estaca Footwall
22GE-121	167.60	169.60	2.00						workings		Estaca Vein
22GE-121	182.00	183.00	1.00	0.30	2.14	168.00	4.31	Single Interval	2.14 g/t Au, 168.00 g/t Ag over 1.00 m	1.0	Estaca Vein
22GE-121	183.00	187.50	4.50						workings		Estaca Vein
22GE-121	187.50	188.40	0.90	0.30	5.08	372.00	9.89	Single Interval	5.08 g/t Au, 372.00 g/t Ag over 0.90 m	1.0	Estaca Vein
22GE-121	188.40	189.00	0.60						workings		Estaca Vein
22GE-121	189.00	226.20	37.20	12.70	4.19	211.86	6.93	Composite Interval	4.19 g/t Au, 211.86 g/t Ag over 37.20 m	1.0	Estaca Vein
including	189.00	203.60	14.60	5.00	5.03	286.69	8.74	Composite Interval	5.03 g/t Au, 286.69 g/t Ag over 14.60 m	1.0	Estaca Vein
including	193.50	195.00	1.50	0.50	10.15	547.00	17.23	Single Interval	10.15 g/t Au, 547.00 g/t Ag over 1.50 m	1.0	Estaca Vein
& including	203.60	205.20	1.60						workings		Estaca Vein
& including	206.70	207.50	0.80						workings		Estaca Vein
& including	207.90	208.50	0.60						workings		Estaca Vein
& including	208.50	220.70	12.20	4.20	4.31	246.30	7.50	Composite Interval	4.31 g/t Au, 246.30 g/t Ag over 12.20 m	1.0	Estaca Vein
including	218.50	219.80	1.30	0.40	10.90	765.00	20.80	Single Interval	10.90 g/t Au, 765.00 g/t Ag over 1.30 m	1.0	Estaca Vein
& including	222.00	223.00	1.00	0.30	21.00	413.00	26.34	Single Interval	21.00 g/t Au, 413.00 g/t Ag over 1.00 m	1.0	Estaca Vein
22GE-121	227.10	227.50	0.40	0.10	1.32	48.70	1.95	Single Interval	1.32 g/t Au, 48.70 g/t Ag over 0.40 m	1.0	Estaca Vein
22GE-121	227.50	235.90	8.40						abandoned in workings		Estaca HW
22GE-122	0.00	19.50	19.50	13.80	2.17	54.35	2.87	Composite Interval	2.17 g/t Au, 54.35 g/t Ag over 19.50 m	1.0	Estaca Hanging Wall Splay
including	2.00	6.00	4.00	2.80	3.97	49.85	4.62	Composite Interval	3.97 g/t Au, 49.85 g/t Ag over 4.00 m	1.0	Estaca Hanging Wall Splay
& including	10.50	13.50	3.00	2.10	2.65	75.25	3.62	Composite Interval	2.65 g/t Au, 75.25 g/t Ag over 3.00 m	1.0	Estaca Hanging Wall Splay
& including	15.00	16.50	1.50	1.10	9.10	141.00	10.92	Single Interval	9.10 g/t Au, 141.00 g/t Ag over 1.50 m	1.0	Estaca Hanging Wall Splay
22GE-122	21.50	22.50	1.00	0.70	3.26	54.00	3.96	Single Interval	3.26 g/t Au, 54.00 g/t Ag over 1.00 m	1.0	Estaca Hanging Wall Splay
22GE-122	26.20	34.10	7.90	5.60	8.75	289.18	12.49	Composite Interval	8.75 g/t Au, 289.18 g/t Ag over 7.90 m	1.0	Estaca Hanging Wall Splay
including	30.30	32.30	2.00	1.40	33.15	1072.00	47.02	Composite Interval	33.15 g/t Au, 1,072.00 g/t Ag over 2.00 m	1.0	Estaca Hanging Wall Splay
22GE-122	37.55	38.35	0.80	0.60	1.93	111.00	3.37	Single Interval	1.93 g/t Au, 111.00 g/t Ag over 0.80 m	1.0	Estaca Hanging Wall Splay
22GE-122	49.40	50.55	1.15	0.80	0.37	45.50	0.96	Single Interval	0.37 g/t Au, 45.50 g/t Ag over 1.15 m	0.2	Estaca Hanging Wall Splay
22GE-122	56.75	59.00	2.25	1.60	0.35	38.54	0.85	Composite Interval	0.35 g/t Au, 38.54 g/t Ag over 2.25 m	0.2	Estaca Hanging Wall Splay
22GE-122	71.00	75.00	4.00	2.80	1.03	42.36	1.58	Composite Interval	1.03 g/t Au, 42.36 g/t Ag over 4.00 m	1.0	Estaca Hanging Wall Splay
22GE-122	106.50	108.00	1.50	1.10	0.22	1.20	0.24	Single Interval	0.22 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-122	121.50	123.00	1.50	1.10	0.23	8.60	0.34	Single Interval	0.23 g/t Au, 8.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-122	151.50	152.50	1.00	0.70	0.26	1.20	0.28	Single Interval	0.26 g/t Au, 1.20 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
22GE-123	204.50	205.50	1.00						workings		Estaca Hanging Wall Splay
22GE-123	208.50	210.00	1.50	0.60	0.20	4.30	0.26	Single Interval	0.20 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-123	211.50	213.00	1.50	0.60	0.53	46.60	1.13	Single Interval	0.53 g/t Au, 46.60 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-123	217.50	220.50	3.00	1.30	0.40	21.30	0.68	Composite Interval	0.40 g/t Au, 21.30 g/t Ag over 3.00 m	0.2	Estaca Vein
22GE-123	223.50	230.00	6.50	2.70	4.48	208.15	7.17	Composite Interval	4.48 g/t Au, 208.15 g/t Ag over 6.50 m	1.0	Estaca Vein
including	225.10	228.00	2.90	1.20	9.18	383.14	14.14	Composite Interval	9.18 g/t Au, 383.14 g/t Ag over 2.90 m	1.0	Estaca Vein
22GE-123	230.00	232.00	2.00						workings		Estaca Vein
22GE-123	232.00	250.50	18.50	7.80	2.17	179.10	4.49	Composite Interval	2.17 g/t Au, 179.10 g/t Ag over 18.50 m	1.0	Estaca Vein
including	232.00	232.85	0.85	0.40	3.39	203.00	6.02	Single Interval	3.39 g/t Au, 203.00 g/t Ag over 0.85 m	1.0	Estaca Vein
& including	233.60	239.10	5.50	2.30	2.02	92.55	3.22	Composite Interval	2.02 g/t Au, 92.55 g/t Ag over 5.50 m	1.0	Estaca Vein
& including	239.10	240.90	1.80						workings		Estaca Vein
& including	242.90	248.50	5.60	2.40	4.14	432.84	9.74	Composite Interval	4.14 g/t Au, 432.84 g/t Ag over 5.60 m	1.0	Estaca Vein
22GE-123	255.50	257.00	1.50	0.60	0.21	7.20	0.30	Single Interval	0.21 g/t Au, 7.20 g/t Ag over 1.50 m	0.2	Estaca Footwall
22GE-124	298.00	300.35	2.35	2.30	6.92	352.47	11.48	Composite Interval	6.92 g/t Au, 352.47 g/t Ag over 2.35 m	1.0	Estaca Vein
22GE-124	304.85	317.40	12.55	12.10	1.05	45.82	1.64	Composite Interval	1.05 g/t Au, 45.82 g/t Ag over 12.55 m	1.0	Estaca Vein
including	304.85	305.85	1.00	1.00	3.52	112.00	4.97	Single Interval	3.52 g/t Au, 112.00 g/t Ag over 1.00 m	1.0	Estaca Vein
& including	306.85	308.85	2.00	1.90	2.48	71.60	3.41	Composite Interval	2.48 g/t Au, 71.60 g/t Ag over 2.00 m	1.0	Estaca Vein
22GE-124	324.00	325.30	1.30	1.30	2.55	44.54	3.13	Single Interval	2.55 g/t Au, 44.54 g/t Ag over 1.30 m	1.0	Estaca Hanging Wall Splay
22GE-124	325.30	327.00	1.70						Workings		
22GE-124	334.50	336.00	1.50	1.50	0.31	89.00	1.46	Single Interval	0.31 g/t Au, 89.00 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-125	272.50	276.20	3.70	1.90	0.50	48.93	1.13	Composite Interval	0.50 g/t Au, 48.93 g/t Ag over 3.70 m	0.2	Estaca
22GE-125	324.00	328.00	4.00	4.00	0.44	91.80	1.63	Composite Interval	0.44 g/t Au, 91.80 g/t Ag over 4.00 m	0.2	Estaca Hanging Wall Splay
22GE-126	215.00	216.50	1.50	1.50	0.20	13.30	0.37	Single Interval	0.20 g/t Au, 13.30 g/t Ag over 1.50 m	0.2	Estaca Footwall Splay
22GE-126	262.30	286.30	24.00	15.40	3.11	99.08	4.39	Composite Interval	3.11 g/t Au, 99.08 g/t Ag over 24.00 m	1.0	Estaca
including	264.50	266.00	1.50	1.00	12.65	357.00	17.27	Single Interval	12.65 g/t Au, 357.00 g/t Ag over 1.50 m	1.0	Estaca
& including	269.10	272.00	2.90	1.90	9.25	212.28	12.00	Composite Interval	9.25 g/t Au, 212.28 g/t Ag over 2.90 m	1.0	Estaca
& including	274.25	276.15	1.90	1.20	5.88	129.84	7.56	Composite Interval	5.88 g/t Au, 129.84 g/t Ag over 1.90 m	1.0	Estaca
& including	277.00	279.20	2.20	1.40	2.03	40.58	2.56	Composite Interval	2.03 g/t Au, 40.58 g/t Ag over 2.20 m	1.0	Estaca
& including	280.90	284.65	3.75	2.40	2.44	153.51	4.43	Composite Interval	2.44 g/t Au, 153.51 g/t Ag over 3.75 m	1.0	Estaca
22GE-126	304.50	307.20	2.70	2.40	0.91	25.63	1.24	Composite Interval	0.91 g/t Au, 25.63 g/t Ag over 2.70 m	0.2	Estaca Hanging Wall Splay
22GE-127	187.40	191.35	3.95	3.90	0.76	58.16	1.51	Composite Interval	0.76 g/t Au, 58.16 g/t Ag over 3.95 m	0.2	Estaca
22GE-127	200.30	201.80	1.50	1.00	0.31	17.90	0.54	Single Interval	0.31 g/t Au, 17.90 g/t Ag over 1.50 m	0.2	Estaca
22GE-128									nothing significant		
22GE-129	348.00	349.50	1.50	1.00	0.22	0.50	0.23	Single Interval	0.22 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
22GE-129	367.00	368.00	1.00	1.00	0.29	29.70	0.67	Single Interval	0.29 g/t Au, 29.70 g/t Ag over 1.00 m	0.2	Estaca
22GE-129	369.05	371.70	2.65	2.60	0.45	72.14	1.38	Composite Interval	0.45 g/t Au, 72.14 g/t Ag over 2.65 m	0.2	Estaca
22GE-129	419.50	422.20	2.70	2.30	2.36	435.33	7.99	Composite Interval	2.36 g/t Au, 435.33 g/t Ag over 2.70 m	1.0	Estaca Footwall Splay
22GE-130	325.25	331.35	6.10	4.30	0.60	112.00	2.05	Composite Interval	0.60 g/t Au, 112.00 g/t Ag over 6.10 m	0.2	Estaca
22GE-130	404.70	405.50	0.80	0.60	4.49	821.00	15.11	Single Interval	4.49 g/t Au, 821.00 g/t Ag over 0.80 m	1.0	Estaca Footwall Splay
22GE-131	350.50	352.00	1.50	0.80	0.37	47.10	0.98	Single Interval	0.37 g/t Au, 47.10 g/t Ag over 1.50 m	0.2	Estaca
23GE-132									nothing significant		
23GE-133	7.50	11.00	3.50	3.45	0.61	4.07	0.66	Composite Interval	0.61 g/t Au, 4.07 g/t Ag over 3.50 m	0.2	EHS
23GE-133	162.00	163.50	1.50	1.50	0.20	0.70	0.21	Single Interval	0.20 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	EHS
23GE-133	164.70	168.00	3.30	3.25	0.29	9.69	0.42	Composite Interval	0.29 g/t Au, 9.69 g/t Ag over 3.30 m	0.2	EHS
23GE-134									nothing significant		

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
23GE-135	268.90	270.30	1.40	0.70	0.25	26.60	0.59	Single Interval	0.25 g/t Au, 26.60 g/t Ag over 1.40 m	0.2	EFS
23GE-135	287.00	288.50	1.50	0.75	1.03	7.20	1.12	Single Interval	1.03 g/t Au, 7.20 g/t Ag over 1.50 m	1.0	EFS
23GE-136	304.50	306.00	1.50	0.75	0.34	62.90	1.15	Single Interval	0.34 g/t Au, 62.90 g/t Ag over 1.50 m	0.2	EFS
23GE-136	350.50	352.00	1.50	0.75	5.46	742.00	15.06	Single Interval	5.46 g/t Au, 742.00 g/t Ag over 1.50 m	1.0	EFS
23GE-137	138.90	140.25	1.35	1.35	1.74	81.10	2.79	Single Interval	1.74 g/t Au, 81.10 g/t Ag over 1.35 m	1.0	Catanos Adit
23GE-137	362.40	363.70	1.30	1.30	1.38	183.60	3.76	Single Interval	1.38 g/t Au, 183.60 g/t Ag over 1.30 m	1.0	Catanos Adit
23GE-138	153.00	155.00	2.00	1.95	0.33	22.60	0.62	Single Interval	0.33 g/t Au, 22.60 g/t Ag over 2.00 m	0.2	Catanos Adit
23GE-138	194.25	195.10	0.85	0.80	0.26	5.20	0.33	Single Interval	0.26 g/t Au, 5.20 g/t Ag over 0.85 m	0.2	EFS
23GE-138	320.00	320.70	0.70	0.70	0.29	75.10	1.26	Single Interval	0.29 g/t Au, 75.10 g/t Ag over 0.70 m	0.2	EFS
23GE-139	219.00	220.20	1.20	1.20	0.92	119.60	2.47	Single Interval	0.92 g/t Au, 119.60 g/t Ag over 1.20 m	0.2	EFS
23GE-139	220.20	220.50	0.30						Historic Development		
23GE-139	328.00	329.00	1.00	1.00	5.16	0.25	5.16	Single Interval	5.16 g/t Au, 0.25 g/t Ag over 1.00 m	1.0	EFS
23GE-140	55.10	57.00	1.90	1.85	0.93	2.00	0.96	Single Interval	0.93 g/t Au, 2.00 g/t Ag over 1.90 m	0.2	Catanos Adit
23GE-141									Nothing Significant		
23GE-142	191.40	193.60	2.20	2.20	10.10	263.77	13.51	Composite Interval	10.10 g/t Au, 263.77 g/t Ag over 2.20 m	1.0	Guadalupe East
including	192.40	193.60	1.20	1.20	17.80	437.00	23.46	Single Interval	17.80 g/t Au, 437.00 g/t Ag over 1.20 m	1.0	Guadalupe East
23GE-142	198.55	199.50	0.95	0.95	18.20	2024.00	44.39	Single Interval	18.20 g/t Au, 2,024.00 g/t Ag over 0.95 m	1.0	Guadalupe East
23GE-142	208.30	209.00	0.70	0.70	0.97	103.80	2.31	Single Interval	0.97 g/t Au, 103.80 g/t Ag over 0.70 m	0.2	Guadalupe East
23GE-142	244.70	245.70	1.00	1.00	5.47	615.00	13.43	Single Interval	5.47 g/t Au, 615.00 g/t Ag over 1.00 m	1.0	Guadalupe East
23GE-142	249.20	250.30	1.10	1.10	0.50	56.00	1.22	Single Interval	0.50 g/t Au, 56.00 g/t Ag over 1.10 m	0.2	Guadalupe East
23GE-143	126.00	128.00	2.00	1.95	0.39	0.25	0.39	Single Interval	0.39 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Guadalupe East
23GE-143	264.50	266.00	1.50	1.15	0.56	45.50	1.15	Single Interval	0.56 g/t Au, 45.50 g/t Ag over 1.50 m	0.2	Guadalupe East
23GE-143	267.00	267.95	0.95	0.75	0.31	23.40	0.61	Single Interval	0.31 g/t Au, 23.40 g/t Ag over 0.95 m	0.2	Guadalupe East
23GE-144	190.90	191.50	0.60	0.60	0.49	37.80	0.98	Single Interval	0.49 g/t Au, 37.80 g/t Ag over 0.60 m	0.2	Estaca Footwall Splay
23GE-144	195.65	198.80	3.15	3.15	0.64	60.61	1.42	Composite Interval	0.64 g/t Au, 60.61 g/t Ag over 3.15 m	0.2	Estaca Footwall Splay
23GE-144	204.00	205.60	1.60	1.60	0.36	43.40	0.92	Single Interval	0.36 g/t Au, 43.40 g/t Ag over 1.60 m	0.2	Estaca Footwall Splay
23GE-144	308.55	309.30	0.75	0.55	8.17	1498.00	27.56	Single Interval	8.17 g/t Au, 1,498.00 g/t Ag over 0.75 m	1.0	Estaca Footwall Splay
23GE-145	222.80	223.60	0.80	0.80	1.79	233.00	4.81	Single Interval	1.79 g/t Au, 233.00 g/t Ag over 0.80 m	1.0	Estaca Footwall Splay
23GE-146	220.70	221.45	0.75	0.75	3.25	334.00	7.57	Single Interval	3.25 g/t Au, 334.00 g/t Ag over 0.75 m	1.0	Estaca Footwall Splay

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
23GE-147	18.00	18.65	0.65	0.50	0.29	16.40	10.66	Single Interval	0.29 g/t Au, 16.40 g/t Ag over 0.65 m	0.2	Guadalupe East
23GE-147	60.20	60.90	0.70	0.30	0.61	25.30	17.71	Single Interval	0.61 g/t Au, 25.30 g/t Ag over 0.70 m	0.2	Estaca
23GE-147	68.75	74.35	5.60	2.35	0.93	29.66	166.10	Composite Interval	0.93 g/t Au, 29.66 g/t Ag over 5.60 m	0.2	Estaca
including	68.75	69.50	0.75	0.30	1.87	85.90	64.43	Single Interval	1.87 g/t Au, 85.90 g/t Ag over 0.75 m	1.0	Estaca
& including	73.30	74.35	1.05	0.45	2.17	42.70	44.84	Composite Interval	2.17 g/t Au, 42.70 g/t Ag over 1.05 m	1.0	Estaca
23GE-147	77.95	79.25	1.30	1.05	0.34	1.20	1.56	Single Interval	0.34 g/t Au, 1.20 g/t Ag over 1.30 m	0.2	Estaca HW Splay
23GE-147	80.70	81.40	0.70	0.55	2.59	56.30	39.41	Single Interval	2.59 g/t Au, 56.30 g/t Ag over 0.70 m	1.0	Estaca HW Splay
23GE-147	82.90	84.20	1.30	1.05	0.25	10.50	13.65	Single Interval	0.25 g/t Au, 10.50 g/t Ag over 1.30 m	0.2	Estaca HW Splay
23GE-147	84.90	107.40	22.50	18.45	5.48	94.16	2118.60	Composite Interval	5.48 g/t Au, 94.16 g/t Ag over 22.50 m	0.2	Estaca HW Splay
including	90.80	96.20	5.40	4.40	18.30	254.01	1371.65	Composite Interval	18.30 g/t Au, 254.01 g/t Ag over 5.40 m	1.0	Estaca HW Splay
including	95.00	96.20	1.20	1.00	68.10	658.00	789.60	Composite Interval	68.10 g/t Au, 658.00 g/t Ag over 1.20 m	1.0	Estaca HW Splay
& including	99.10	105.55	6.45	5.30	3.15	72.71	468.98	Composite Interval	3.15 g/t Au, 72.71 g/t Ag over 6.45 m	1.0	Estaca HW Splay
23GE-147	108.40	125.20	16.80	**13.75**	5.26	95.42	1603.06	Composite Interval	5.26 g/t Au, 95.42 g/t Ag over 16.80 m	0.2	Estaca HW Splay
including	110.70	111.50	0.80	0.65	5.14	59.90	47.92	Single Interval	5.14 g/t Au, 59.90 g/t Ag over 0.80 m	1.0	Estaca HW Splay
& including	112.65	114.20	1.55	**1.25**	18.71	209.36	324.51	Composite Interval	18.71 g/t Au, 209.36 g/t Ag over 1.55 m	1.0	Estaca HW Splay
including	112.65	113.50	0.85	**0.70**	33.20	300.00	255.00	Single Interval	33.20 g/t Au, 300.00 g/t Ag over 0.85 m	1.0	Estaca HW Splay
& including	115.80	120.95	5.15	4.20	6.01	121.33	624.85	Composite Interval	6.01 g/t Au, 121.33 g/t Ag over 5.15 m	1.0	Estaca HW Splay
including	118.00	119.75	1.75	1.45	11.58	230.78	403.87	Composite Interval	11.58 g/t Au, 230.78 g/t Ag over 1.75 m	1.0	Estaca HW Splay
& including	123.00	125.20	2.20	1.80	9.72	223.59	491.90	Composite Interval	9.72 g/t Au, 223.59 g/t Ag over 2.20 m	1.0	Estaca HW Splay
23GE-147	126.70	140.05	13.35	10.95	5.82	110.62	1476.78	Composite Interval	5.82 g/t Au, 110.62 g/t Ag over 13.35 m	0.2	Estaca HW Splay
including	128.10	130.95	2.85	2.35	5.19	96.05	273.74	Composite Interval	5.19 g/t Au, 96.05 g/t Ag over 2.85 m	1.0	Estaca HW Splay
including	128.10	129.00	0.90	0.75	11.60	254.00	228.60	Single Interval	11.60 g/t Au, 254.00 g/t Ag over 0.90 m	1.0	Estaca HW Splay
& including	132.45	135.60	3.15	2.60	14.46	218.70	688.91	Composite Interval	14.46 g/t Au, 218.70 g/t Ag over 3.15 m	1.0	Estaca HW Splay
& including	136.45	138.65	2.20	1.80	7.11	209.41	460.70	Composite Interval	7.11 g/t Au, 209.41 g/t Ag over 2.20 m	1.0	Estaca HW Splay
23GE-147	142.15	144.70	2.55	2.10	0.24	8.21	20.94	Composite Interval	0.24 g/t Au, 8.21 g/t Ag over 2.55 m	0.2	Estaca HW Splay
23GE-147	148.00	149.15	1.15	0.95	0.74	11.80	13.57	Single Interval	0.74 g/t Au, 11.80 g/t Ag over 1.15 m	0.2	Estaca HW Splay
23GE-147	155.35	193.50	38.15	**31.25**	9.69	638.55	24360.68	Composite Interval	9.69 g/t Au, 638.55 g/t Ag over 38.15 m	0.2	Estaca HW Splay
including	156.90	160.50	3.60	2.95	4.47	383.34	1380.02	Composite Interval	4.47 g/t Au, 383.34 g/t Ag over 3.60 m	1.0	Estaca HW Splay
& including	163.90	166.70	2.80	2.30	4.38	190.73	534.04	Composite Interval	4.38 g/t Au, 190.73 g/t Ag over 2.80 m	1.0	Estaca HW Splay
& including	168.00	172.55	4.55	3.75	2.03	139.24	633.54	Composite Interval	2.03 g/t Au, 139.24 g/t Ag over 4.55 m	1.0	Estaca HW Splay
& including	174.00	175.65	1.65	1.35	6.09	470.00	775.50	Single Interval	6.09 g/t Au, 470.00 g/t Ag over 1.65 m	1.0	Estaca HW Splay
& including	178.10	186.00	7.90	**6.45**	29.41	1797.30	14198.67	Composite Interval	29.41 g/t Au, 1,797.30 g/t Ag over 7.90 m	1.0	Estaca HW Splay
including	178.10	182.85	4.75	**3.90**	45.34	2722.60	12932.35	Composite Interval	45.34 g/t Au, 2,722.60 g/t Ag over 4.75 m	1.0	Estaca HW Splay
& including	187.50	193.50	6.00	4.90	13.99	1083.45	6500.70	Composite Interval	13.99 g/t Au, 1,083.45 g/t Ag over 6.00 m	1.0	Estaca HW Splay
23GE-147	193.50	198.00	4.50	3.70	-99.00	-99.00		Workings	Workings		Guadalupe East
23GE-147	198.00	213.50	15.50	12.70	0.81	52.08	807.24	Composite Interval	0.81 g/t Au, 52.08 g/t Ag over 15.50 m	0.2	Estaca HW Splay
including	198.00	198.90	0.90	0.75	6.53	538.00	484.20	Single Interval	6.53 g/t Au, 538.00 g/t Ag over 0.90 m	1.0	Estaca HW Splay
& including	200.20	201.15	0.95	0.80	1.03	23.30	22.14	Single Interval	1.03 g/t Au, 23.30 g/t Ag over 0.95 m	1.0	Estaca HW Splay
23GE-147	216.55	218.90	2.35	1.95	1.85	43.75	102.81	Composite Interval	1.85 g/t Au, 43.75 g/t Ag over 2.35 m	0.2	Estaca HW Splay
including	216.55	217.90	1.35	1.10	2.96	73.20	98.82	Single Interval	2.96 g/t Au, 73.20 g/t Ag over 1.35 m	1.0	Estaca HW Splay
23GE-147	253.20	255.45	2.25	1.85	4.50	174.54	392.72	Composite Interval	4.50 g/t Au, 174.54 g/t Ag over 2.25 m	0.2	Estaca HW Splay
including	253.20	254.75	1.55	1.25	6.25	240.00	372.00	Single Interval	6.25 g/t Au, 240.00 g/t Ag over 1.55 m	1.0	Estaca HW Splay
23GE-147	274.45	275.30	0.85	0.70	1.29	8.80	7.48	Single Interval	1.29 g/t Au, 8.80 g/t Ag over 0.85 m	1.0	Estaca HW Splay
23GE-147	289.60	291.05	1.45	1.20	0.27	35.50	51.48	Single Interval	0.27 g/t Au, 35.50 g/t Ag over 1.45 m	0.2	Estaca HW Splay
23GE-148									Nothing significant		

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
24GE-149	31.10	32.40	1.30	tbd	0.75	87.10	1.88	Single Interval	0.75 g/t Au, 87.10 g/t Ag over 1.30 m	0.2	Estaca Footwall Splay
24GE-149	53.80	54.85	1.05	0.75	0.45	57.60	1.20	Single Interval	0.45 g/t Au, 57.60 g/t Ag over 1.05 m	0.2	Estaca Footwall Splay
24GE-149	221.00	222.00	1.00	0.75	0.30	0.70	0.31	Single Interval	0.30 g/t Au, 0.70 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
24GE-149	229.15	233.65	4.50	3.45	2.67	326.60	6.90	Composite Interval	2.67 g/t Au, 326.60 g/t Ag over 4.50 m	1.0	Estaca Hanging Wall Splay
24GE-149	247.25	248.70	1.45	1.45	1.36	0.90	1.37	Single Interval	1.36 g/t Au, 0.90 g/t Ag over 1.45 m	1.0	Estaca Hanging Wall Splay
24GE-149	255.00	256.50	1.50	1.50	0.72	0.25	0.72	Single Interval	0.72 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Estaca Hanging Wall Splay
24GE-149	339.45	341.30	1.85	1.60	1.15	0.98	1.16	Composite Interval	1.15 g/t Au, 0.98 g/t Ag over 1.85 m	1.0	Estaca Hanging Wall Splay
24GE-150	75.35	76.80	1.45	tbd	0.33	26.90	0.68	Single Interval	0.33 g/t Au, 26.90 g/t Ag over 1.45 m	0.2	Estaca Footwall Splay
24GE-150	151.35	152.45	1.10	1.05	4.06	664.00	12.65	Single Interval	4.06 g/t Au, 664.00 g/t Ag over 1.10 m	1.0	Estaca Footwall Splay
24GE-150	391.05	392.65	1.60	1.25	0.78	1.80	0.80	Single Interval	0.78 g/t Au, 1.80 g/t Ag over 1.60 m	0.2	Estaca
24GE-151	198.55	199.40	0.85	0.30	6.88	5.20	6.95	Single Interval	6.88 g/t Au, 5.20 g/t Ag over 0.85 m	1.0	Estaca
24GE-151	213.80	216.15	2.35	0.80	0.22	0.82	0.23	Composite Interval	0.22 g/t Au, 0.82 g/t Ag over 2.35 m	0.2	Estaca Hanging Wall Splay
24GE-151	264.00	267.00	3.00	2.70	0.39	0.25	0.39	Composite Interval	0.39 g/t Au, 0.25 g/t Ag over 3.00 m	0.2	Estaca Hanging Wall Splay
24GE-151	280.25	281.25	1.00	0.90	0.21	2.00	0.24	Single Interval	0.21 g/t Au, 2.00 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
24GE-151	282.10	283.50	1.40	1.25	0.48	0.25	0.48	Single Interval	0.48 g/t Au, 0.25 g/t Ag over 1.40 m	0.2	Estaca Hanging Wall Splay
24GE-151	285.90	286.65	0.75	0.70	0.88	1.80	0.90	Single Interval	0.88 g/t Au, 1.80 g/t Ag over 0.75 m	0.2	Estaca Hanging Wall Splay
24GE-151	289.85	291.55	1.70	1.55	0.20	0.25	0.20	Single Interval	0.20 g/t Au, 0.25 g/t Ag over 1.70 m	0.2	Estaca Hanging Wall Splay
24GE-151	292.95	294.30	1.35	1.20	0.30	0.60	0.31	Single Interval	0.30 g/t Au, 0.60 g/t Ag over 1.35 m	0.2	Estaca Hanging Wall Splay
24GE-151	324.10	325.15	1.05	0.95	0.34	0.90	0.35	Single Interval	0.34 g/t Au, 0.90 g/t Ag over 1.05 m	0.2	Estaca Hanging Wall Splay
24GE-151	334.35	336.00	1.65	1.50	2.38	419.00	7.80	Composite Interval	2.38 g/t Au, 419.00 g/t Ag over 1.65 m	1.0	Estaca Hanging Wall Splay
24GE-151	348.70	350.60	1.90	1.70	0.78	0.70	0.79	Composite Interval	0.78 g/t Au, 0.70 g/t Ag over 1.90 m	0.2	Estaca Hanging Wall Splay
24GE-152	182.85	184.50	1.65	0.85	0.37	35.90	0.83	Single Interval	0.37 g/t Au, 35.90 g/t Ag over 1.65 m	0.2	Estaca Hanging Wall Splay
24GE-152	261.00	261.70	0.70	0.65	0.30	1.00	0.31	Single Interval	0.30 g/t Au, 1.00 g/t Ag over 0.70 m	0.2	Estaca Hanging Wall Splay
24GE-152	265.00	266.90	1.90	1.70	0.35	0.58	0.36	Composite Interval	0.35 g/t Au, 0.58 g/t Ag over 1.90 m	0.2	Estaca Hanging Wall Splay
24GE-152	281.10	282.40	1.30	1.20	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.30 m	0.2	Estaca Hanging Wall Splay
24GE-152	286.25	287.55	1.30	1.20	1.37	0.25	1.37	Single Interval	1.37 g/t Au, 0.25 g/t Ag over 1.30 m	1.0	Estaca Hanging Wall Splay
24GE-152	297.75	299.65	1.90	1.70	0.47	88.40	1.61	Single Interval	0.47 g/t Au, 88.40 g/t Ag over 1.90 m	0.2	Estaca Hanging Wall Splay
24GE-153	38.20	40.60	2.40	tbd	1.29	180.50	3.63	Composite Interval	1.29 g/t Au, 180.50 g/t Ag over 2.40 m	0.2	Estaca Footwall Splay
including	38.20	39.50	1.30	tbd	2.13	302.00	6.04	Single Interval	2.13 g/t Au, 302.00 g/t Ag over 1.30 m	1.0	Estaca Footwall Splay
24GE-153	44.35	45.15	0.80	tbd	0.23	13.20	0.40	Single Interval	0.23 g/t Au, 13.20 g/t Ag over 0.80 m	0.2	Estaca Footwall Splay
24GE-153	227.05	228.45	1.40	1.25	0.34	0.25	0.34	Single Interval	0.34 g/t Au, 0.25 g/t Ag over 1.40 m	0.2	Estaca Hanging Wall Splay
24GE-153	331.35	333.20	1.85	1.70	0.28	1.60	0.30	Single Interval	0.28 g/t Au, 1.60 g/t Ag over 1.85 m	0.2	Estaca Hanging Wall Splay
24GE-153	339.25	340.40	1.15	1.05	0.70	0.80	0.71	Single Interval	0.70 g/t Au, 0.80 g/t Ag over 1.15 m	0.2	Estaca Hanging Wall Splay
24GE-153	341.50	342.75	1.25	1.15	0.35	0.90	0.36	Single Interval	0.35 g/t Au, 0.90 g/t Ag over 1.25 m	0.2	Estaca Hanging Wall Splay
24GE-153	357.95	360.80	2.85	2.60	0.55	0.68	0.56	Composite Interval	0.55 g/t Au, 0.68 g/t Ag over 2.85 m	0.2	Estaca Hanging Wall Splay
24GE-153	364.65	365.65	1.00	0.90	0.53	0.25	0.53	Single Interval	0.53 g/t Au, 0.25 g/t Ag over 1.00 m	0.2	Estaca Hanging Wall Splay
24GE-154	451.20	453.20	2.00	1.00	0.25	0.70	0.26	Composite Interval	0.25 g/t Au, 0.70 g/t Ag over 2.00 m	0.2	Estaca
24GE-154	454.20	455.10	0.90	0.45	0.26	0.70	0.27	Single Interval	0.26 g/t Au, 0.70 g/t Ag over 0.90 m	0.2	Estaca
24GE-155									Nothing Significant		
24GE-156	69.10	72.15	3.05	2.95	0.64	11.69	0.79	Composite Interval	0.64 g/t Au, 11.69 g/t Ag over 3.05 m	0.2	Guadalupe East
24GE-157									Nothing Significant		

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
24GE-158	22.00	24.00	2.00	tbd	0.50	55.20	1.21	Single Interval	0.50 g/t Au, 55.20 g/t Ag over 2.00 m	0.2	Estaca Footwall Splay
24GE-158	51.00	51.85	0.85	tbd	0.25	19.10	0.50	Single Interval	0.25 g/t Au, 19.10 g/t Ag over 0.85 m	0.2	Estaca Footwall Splay
24GE-158	64.55	65.40	0.85	tbd	0.97	7.00	1.06	Single Interval	0.97 g/t Au, 7.00 g/t Ag over 0.85 m	0.2	Estaca Footwall Splay
24GE-158	103.45	106.20	2.75	1.35	0.38	6.40	0.46	Composite Interval	0.38 g/t Au, 6.40 g/t Ag over 2.75 m	0.2	Estaca
24GE-158	111.70	112.80	1.10	0.55	0.30	9.60	0.42	Single Interval	0.30 g/t Au, 9.60 g/t Ag over 1.10 m	0.2	Estaca
24GE-158	114.35	115.20	0.85	0.45	0.51	39.60	1.02	Single Interval	0.51 g/t Au, 39.60 g/t Ag over 0.85 m	0.2	Estaca
24GE-158	146.40	147.50	1.10	0.95	3.71	475.00	9.86	Single Interval	3.71 g/t Au, 475.00 g/t Ag over 1.10 m	1.0	Estaca Hanging Wall Splay
24GE-158	184.25	185.65	1.40	1.20	0.58	72.20	1.51	Single Interval	0.58 g/t Au, 72.20 g/t Ag over 1.40 m	0.2	Estaca Hanging Wall Splay
24GE-158	191.00	192.75	1.75	1.50	0.38	14.90	0.57	Composite Interval	0.38 g/t Au, 14.90 g/t Ag over 1.75 m	0.2	Estaca Hanging Wall Splay
24GE-158	244.00	244.85	0.85	0.75	0.58	0.70	0.59	Single Interval	0.58 g/t Au, 0.70 g/t Ag over 0.85 m	0.2	Estaca Hanging Wall Splay
24GE-159	1.20	11.00	9.80	tbd	0.37	13.23	0.54	Composite Interval	0.37 g/t Au, 13.23 g/t Ag over 9.80 m	0.2	Estaca Footwall Splay
24GE-159	12.25	14.85	2.60	tbd	0.80	99.49	2.09	Composite Interval	0.80 g/t Au, 99.49 g/t Ag over 2.60 m	0.2	Estaca Footwall Splay
24GE-159	105.00	108.00	3.00	1.70	0.50	5.05	0.57	Composite Interval	0.50 g/t Au, 5.05 g/t Ag over 3.00 m	0.2	Estaca
24GE-159	161.35	162.60	1.25	1.25	0.22	17.20	0.44	Single Interval	0.22 g/t Au, 17.20 g/t Ag over 1.25 m	0.2	Estaca Hanging Wall Splay
24GE-159	202.55	203.25	0.70	0.70	20.50	2620.00	54.41	Single Interval	20.50 g/t Au, 2,620.00 g/t Ag over 0.70 m	1.0	Estaca Hanging Wall Splay

Guadalupe West

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21GW-01	0.00	18.00	18.00	16.30	0.84	33.37	1.27	Composite Interval	0.84 g/t Au, 33.37 g/t Ag over 18.00 m	0.2	Guadalupe West
21GW-01	25.50	28.40	2.90	2.50	0.34	31.37	0.75	Composite Interval	0.34 g/t Au, 31.37 g/t Ag over 2.90 m	0.2	Guadalupe West
21GW-01	29.20	30.00	0.80	0.70	0.29	22.70	0.58	Single Interval	0.29 g/t Au, 22.70 g/t Ag over 0.80 m	0.2	Guadalupe West
21GW-01	32.40	36.60	4.20	3.60	1.08	37.56	1.57	Composite Interval	1.08 g/t Au, 37.56 g/t Ag over 4.20 m	0.2	Guadalupe West
21GW-01	67.10	68.50	1.40	1.20	0.25	27.00	0.60	Single Interval	0.25 g/t Au, 27.00 g/t Ag over 1.40 m	0.2	Guadalupe West
21GW-02	56.00	61.50	5.50	4.80	1.82	51.77	2.49	Composite Interval	1.82 g/t Au, 51.77 g/t Ag over 5.50 m	0.2	Guadalupe West
21GW-02	64.50	65.65	1.15	1.00	0.24	14.10	0.42	Single Interval	0.24 g/t Au, 14.10 g/t Ag over 1.15 m	0.2	Guadalupe West
21GW-02	66.65	67.60	0.95	0.80	0.24	31.70	0.65	Single Interval	0.24 g/t Au, 31.70 g/t Ag over 0.95 m	0.2	Guadalupe West
21GW-02	68.50	94.65	26.15	22.60	0.53	14.92	0.72	Composite Interval	0.53 g/t Au, 14.92 g/t Ag over 26.15 m	0.2	Guadalupe West
21GW-03	63.00	64.50	1.50	1.10	0.53	107.60	1.92	Single Interval	0.53 g/t Au, 107.60 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-03	101.50	135.05	33.55	23.70	0.38	23.61	0.69	Composite Interval	0.38 g/t Au, 23.61 g/t Ag over 33.55 m	0.2	Guadalupe West
21GW-04	3.00	4.50	1.50	1.20	0.32	0.25	0.32	Single Interval	0.32 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-04	116.55	118.00	1.45	1.20	0.20	15.70	0.40	Single Interval	0.20 g/t Au, 15.70 g/t Ag over 1.45 m	0.2	Guadalupe West
21GW-04	211.90	214.05	2.15	1.80	0.40	5.23	0.47	Composite Interval	0.40 g/t Au, 5.23 g/t Ag over 2.15 m	0.2	Guadalupe West
21GW-05	131.00	133.50	2.50	2.00	0.24	14.02	0.42	Composite Interval	0.24 g/t Au, 14.02 g/t Ag over 2.50 m	0.2	Guadalupe West
21GW-05	163.55	164.55	1.00	0.80	0.57	59.30	1.34	Single Interval	0.57 g/t Au, 59.30 g/t Ag over 1.00 m	0.2	Guadalupe West
21GW-05	202.35	210.00	7.65	6.30	0.48	1.25	0.50	Composite Interval	0.48 g/t Au, 1.25 g/t Ag over 7.65 m	0.2	Guadalupe West
21GW-05	215.75	221.30	5.55	4.50	0.34	17.56	0.57	Composite Interval	0.34 g/t Au, 17.56 g/t Ag over 5.55 m	0.2	Guadalupe West
21GW-06	67.50	69.00	1.50	1.10	0.40	1.60	0.42	Single Interval	0.40 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-06	109.50	111.00	1.50	1.10	0.45	1.90	0.47	Single Interval	0.45 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-06	146.40	147.30	0.90	0.70	0.24	44.30	0.81	Single Interval	0.24 g/t Au, 44.30 g/t Ag over 0.90 m	0.2	Guadalupe West
21GW-06	148.80	150.00	1.20	0.90	0.43	21.00	0.70	Single Interval	0.43 g/t Au, 21.00 g/t Ag over 1.20 m	0.2	Guadalupe West
21GW-06	151.50	153.00	1.50	1.10	0.26	22.60	0.55	Single Interval	0.26 g/t Au, 22.60 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-07	1.50	3.00	1.50	1.20	0.49	14.90	0.68	Single Interval	0.49 g/t Au, 14.90 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-07	7.50	18.00	10.50	8.60	1.60	50.42	2.25	Composite Interval	1.60 g/t Au, 50.42 g/t Ag over 10.50 m	0.2	Guadalupe West
including	14.00	15.10	1.10	0.90	11.70	111.00	13.14	Single Interval	11.70 g/t Au, 111.00 g/t Ag over 1.10 m	1.0	Guadalupe West
21GW-07	24.30	45.90	21.60	17.70	1.92	34.29	2.36	Composite Interval	1.92 g/t Au, 34.29 g/t Ag over 21.60 m	0.2	Guadalupe West
including	24.30	25.50	1.20	1.00	4.44	29.50	4.82	Single Interval	4.44 g/t Au, 29.50 g/t Ag over 1.20 m	1.0	Guadalupe West
& including	34.00	35.50	1.50	1.20	6.85	59.70	7.62	Single Interval	6.85 g/t Au, 59.70 g/t Ag over 1.50 m	1.0	Guadalupe West
& including	40.85	42.00	1.15	0.90	3.47	43.90	4.04	Single Interval	3.47 g/t Au, 43.90 g/t Ag over 1.15 m	1.0	Guadalupe West
21GW-08R	111.00	112.50	1.50	1.20	0.24	4.30	0.30	Single Interval	0.24 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Guadalupe West
21GW-08R	154.50	162.00	7.50	6.10	0.51	4.54	0.57	Composite Interval	0.51 g/t Au, 4.54 g/t Ag over 7.50 m	0.2	Guadalupe West

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21GW-09R	65.57	67.10	1.53	1.30	0.27	27.80	0.63	Single Interval	0.27 g/t Au, 27.80 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-09R	71.67	74.73	3.06	2.50	0.25	17.00	0.47	Composite Interval	0.25 g/t Au, 17.00 g/t Ag over 3.06 m	0.2	Guadalupe West
21GW-09R	79.30	80.83	1.53	1.30	0.93	13.10	1.10	Single Interval	0.93 g/t Au, 13.10 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-09R	132.67	134.20	1.53	1.30	0.31	31.60	0.72	Single Interval	0.31 g/t Au, 31.60 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-10R	169.27	170.80	1.53	1.30	0.21	1.90	0.23	Single Interval	0.21 g/t Au, 1.90 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-10R	205.88	207.40	1.52	1.20	0.40	0.25	0.40	Single Interval	0.40 g/t Au, 0.25 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-10R	213.50	215.02	1.52	1.20	0.27	0.80	0.28	Single Interval	0.27 g/t Au, 0.80 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-11R	38.12	44.22	6.10	5.00	0.66	0.75	0.67	Composite Interval	0.66 g/t Au, 0.75 g/t Ag over 6.10 m	0.2	Guadalupe West
including	38.12	39.65	1.53	1.30	1.73	5.40	1.80	Single Interval	1.73 g/t Au, 5.40 g/t Ag over 1.53 m	1.0	Guadalupe West
21GW-11R	74.72	76.25	1.53	1.30	0.55	1.70	0.57	Single Interval	0.55 g/t Au, 1.70 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-11R	82.35	83.87	1.52	1.20	0.98	2.60	1.01	Single Interval	0.98 g/t Au, 2.60 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-11R	102.18	105.22	3.04	2.50	0.28	1.75	0.30	Composite Interval	0.28 g/t Au, 1.75 g/t Ag over 3.04 m	0.2	Guadalupe West
21GW-11R	158.60	160.12	1.52	1.20	0.29	37.20	0.77	Single Interval	0.29 g/t Au, 37.20 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-11R	179.95	184.52	4.57	4.30	0.90	63.24	1.72	Composite Interval	0.90 g/t Au, 63.24 g/t Ag over 4.57 m	0.2	Guadalupe West
including	181.48	183.00	1.52	1.40	1.88	140.60	3.70	Single Interval	1.88 g/t Au, 140.60 g/t Ag over 1.52 m	1.0	Guadalupe West
21GW-11R	190.62	192.15	1.53	1.40	0.22	5.40	0.29	Single Interval	0.22 g/t Au, 5.40 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-12R	42.70	44.22	1.52	1.20	0.25	0.25	0.25	Single Interval	0.25 g/t Au, 0.25 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-12R	50.33	51.85	1.52	1.20	0.25	2.60	0.28	Single Interval	0.25 g/t Au, 2.60 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-12R	54.90	57.95	3.05	2.30	0.96	3.96	1.01	Composite Interval	0.96 g/t Au, 3.96 g/t Ag over 3.05 m	0.2	Guadalupe West
21GW-12R	109.80	111.32	1.52	1.30	0.34	2.60	0.37	Single Interval	0.34 g/t Au, 2.60 g/t Ag over 1.52 m	0.2	Guadalupe West
21GW-12R	112.85	114.38	1.53	1.30	0.61	19.00	0.86	Single Interval	0.61 g/t Au, 19.00 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-12R	115.90	117.43	1.53	1.30	2.74	31.40	3.15	Single Interval	2.74 g/t Au, 31.40 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-12R	120.47	122.00	1.53	1.30	0.21	5.60	0.28	Single Interval	0.21 g/t Au, 5.60 g/t Ag over 1.53 m	0.2	Guadalupe West
21GW-12R	132.68	137.25	4.57	3.96	4.68	72.41	5.62	Composite Interval	4.68 g/t Au, 72.41 g/t Ag over 4.57 m	0.2	Guadalupe West
including	134.20	135.73	1.53	1.32	11.30	107.30	12.69	Single Interval	11.30 g/t Au, 107.30 g/t Ag over 1.53 m	1.0	Guadalupe West
21GW-12R	143.35	155.55	12.20	10.56	1.33	12.73	1.49	Composite Interval	1.33 g/t Au, 12.73 g/t Ag over 12.20 m	0.2	Guadalupe West
including	149.45	150.98	1.53	1.32	7.48	13.50	7.65	Single Interval	7.48 g/t Au, 13.50 g/t Ag over 1.53 m	1.0	Guadalupe West
22GW-13R	57.95	61.00	3.05	2.90	0.48	0.77	0.49	Composite Interval	0.48 g/t Au, 0.77 g/t Ag over 3.05 m	0.2	Guadalupe West
22GW-13R	82.35	83.88	1.53	1.40	0.87	0.90	0.88	Single Interval	0.87 g/t Au, 0.90 g/t Ag over 1.53 m	0.2	Guadalupe West
22GW-13R	115.90	117.43	1.53	1.40	0.21	2.40	0.24	Single Interval	0.21 g/t Au, 2.40 g/t Ag over 1.53 m	0.2	Guadalupe West
22GW-13R	123.53	126.57	3.04	2.90	0.25	7.80	0.35	Composite Interval	0.25 g/t Au, 7.80 g/t Ag over 3.04 m	0.2	Guadalupe West
22GW-14R	22.88	24.40	1.52	1.40	0.37	5.00	0.43	Single Interval	0.37 g/t Au, 5.00 g/t Ag over 1.52 m	0.2	Guadalupe West
22GW-14R	64.05	67.10	3.05	2.90	0.46	1.85	0.48	Composite Interval	0.46 g/t Au, 1.85 g/t Ag over 3.05 m	0.2	Guadalupe West
22GW-14R	140.30	141.82	1.52	1.40	0.20	3.40	0.24	Single Interval	0.20 g/t Au, 3.40 g/t Ag over 1.52 m	0.2	Guadalupe West
22GW-14R	143.35	144.88	1.53	1.40	0.29	11.50	0.44	Single Interval	0.29 g/t Au, 11.50 g/t Ag over 1.53 m	0.2	Guadalupe West
22GW-14R	147.93	149.45	1.52	1.40	0.59	3.50	0.64	Single Interval	0.59 g/t Au, 3.50 g/t Ag over 1.52 m	0.2	Guadalupe West
22GW-15R									nothing significant		Guadalupe West
23GW-16	148.50	150.00	1.50	1.40	0.22	12.80	0.39	Single Interval	0.59 g/t Au, 3.50 g/t Ag over 1.52 m	0.2	Guadalupe Structure
23GW-17	174.00	175.50	1.50	1.40	0.26	0.50	0.27	Single Interval	0.26 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	Guadalupe Structure
23GW-17	229.75	230.70	0.95	0.90	0.22	2.20	0.25	Single Interval	0.22 g/t Au, 2.20 g/t Ag over 0.95 m	0.2	Guadalupe Structure
23GW-18									nothing significant		Guadalupe Structure

Fresnillo

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22FRE-01	93.00	94.50	1.50	1.50	0.31	2.70	0.34	Single Interval	0.31 g/t Au, 2.70 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-01	144.00	145.50	1.50	1.30	0.37	2.40	0.40	Single Interval	0.37 g/t Au, 2.40 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-01	169.50	171.00	1.50	1.10	0.39	8.50	0.50	Single Interval	0.39 g/t Au, 8.50 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-01	177.00	179.30	2.30	1.60	0.32	15.00	0.51	Single Interval	0.32 g/t Au, 15.00 g/t Ag over 2.30 m	0.2	Fresnillo
22FRE-01	240.00	241.50	1.50	1.50	1.17	1.00	1.18	Single Interval	1.17 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-01	274.50	277.50	3.00	3.00	0.67	24.35	0.99	Composite Interval	0.67 g/t Au, 24.35 g/t Ag over 3.00 m	0.2	Fresnillo
22FRE-01	334.50	336.00	1.50	1.50	0.23	0.80	0.24	Single Interval	0.23 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-01	535.50	537.00	1.50	1.40	0.21	3.90	0.26	Single Interval	0.21 g/t Au, 3.90 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-02	200.90	202.40	1.50	tbd	0.26	0.25	0.26	Single Interval	0.26 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-03									Abandoned due to incorrect Azimuth		Fresnillo
22FRE-04	192.00	193.50	1.50	1.10	0.21	9.00	0.33	Single Interval	0.21 g/t Au, 9.00 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-04	195.00	201.35	6.35	5.50	1.32	12.79	1.49	Composite Interval	1.32 g/t Au, 12.79 g/t Ag over 6.35 m	0.2	Fresnillo
including	200.40	201.35	0.95	0.80	7.47	52.70	8.15	Composite Interval	7.47 g/t Au, 52.70 g/t Ag over 0.95 m	1.0	Fresnillo
22FRE-04	211.50	217.50	6.00	4.60	0.88	36.15	1.35	Composite Interval	0.88 g/t Au, 36.15 g/t Ag over 6.00 m	0.2	Fresnillo
including	214.50	216.00	1.50	1.10	2.56	130.80	4.25	Single Interval	2.56 g/t Au, 130.80 g/t Ag over 1.50 m	1.0	Fresnillo
22FRE-04	222.00	223.50	1.50	tbd	0.21	3.90	0.26	Single Interval	0.21 g/t Au, 3.90 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-04	255.00	256.50	1.50	tbd	0.53	4.30	0.59	Single Interval	0.53 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-04	259.50	277.90	18.40	15.90	0.39	11.67	0.54	Composite Interval	0.39 g/t Au, 11.67 g/t Ag over 18.40 m	0.2	Fresnillo
22FRE-04	288.00	289.50	1.50	1.10	0.39	17.40	0.62	Single Interval	0.39 g/t Au, 17.40 g/t Ag over 1.50 m	0.2	Fresnillo
22FRE-05	44.00	46.00	2.00	tbd	0.33	0.25	0.33	Single Interval	0.33 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Fresnillo
22FRE-05	75.00	77.00	2.00	2.00	1.22	5.90	1.30	Single Interval	1.22 g/t Au, 5.90 g/t Ag over 2.00 m	0.2	Fresnillo
22FRE-05	129.00	131.00	2.00	tbd	0.54	0.25	0.54	Single Interval	0.54 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Fresnillo
22FRE-05	150.00	152.00	2.00	tbd	0.29	0.50	0.30	Single Interval	0.29 g/t Au, 0.50 g/t Ag over 2.00 m	0.2	Fresnillo
22FRE-06	12.00	14.00	2.00	1.70	0.26	6.30	0.34	Single Interval	0.26 g/t Au, 6.30 g/t Ag over 2.00 m	0.2	SME
22FRE-07	10.00	14.00	4.00	3.50	0.31	1.90	0.33	Composite Interval	0.31 g/t Au, 1.90 g/t Ag over 4.00 m	0.2	SME
22FRE-07	74.00	75.00	1.00	0.90	0.43	5.90	0.51	Single Interval	0.43 g/t Au, 5.90 g/t Ag over 1.00 m	0.2	SME
22FRE-08	27.00	28.10	1.10	1.00	0.33	0.25	0.33	Single Interval	0.33 g/t Au, 0.25 g/t Ag over 1.10 m	0.2	SME
22FRE-08	43.65	46.30	2.65	2.50	0.27	0.85	0.28	Composite Interval	0.27 g/t Au, 0.85 g/t Ag over 2.65 m	0.2	SME
22FRE-08	51.10	52.00	0.90	0.80	0.31	0.90	0.32	Single Interval	0.31 g/t Au, 0.90 g/t Ag over 0.90 m	0.2	SME

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22FRE-09	218.30	219.50	1.20	0.80	0.82	37.10	1.30	Single Interval	0.82 g/t Au, 37.10 g/t Ag over 1.20 m	0.2	Fresnillo
22FRE-09	231.50	234.50	3.00	1.30	1.20	15.85	1.41	Composite Interval	1.20 g/t Au, 15.85 g/t Ag over 3.00 m	0.2	Fresnillo
22FRE-09	239.00	242.00	3.00	1.90	0.30	6.55	0.38	Composite Interval	0.30 g/t Au, 6.55 g/t Ag over 3.00 m	0.2	Fresnillo
22FRE-09	246.50	255.50	9.00	5.80	0.33	4.77	0.39	Composite Interval	0.33 g/t Au, 4.77 g/t Ag over 9.00 m	0.2	Fresnillo
22FRE-09	258.50	264.50	6.00	5.60	0.60	7.43	0.70	Composite Interval	0.60 g/t Au, 7.43 g/t Ag over 6.00 m	0.2	Fresnillo
22FRE-09	267.50	286.80	19.30	15.80	1.44	17.56	1.67	Composite Interval	1.44 g/t Au, 17.56 g/t Ag over 19.30 m	0.2	Fresnillo
including	270.30	273.85	3.55	2.90	4.73	48.39	5.36	Composite Interval	4.73 g/t Au, 48.39 g/t Ag over 3.55 m	1.0	Fresnillo
including	271.30	272.35	1.05	0.90	11.90	76.50	12.89	Single Interval	11.90 g/t Au, 76.50 g/t Ag over 1.05 m	1.0	Fresnillo
& including	277.80	279.30	1.50	1.20	3.23	36.70	3.70	Single Interval	3.23 g/t Au, 36.70 g/t Ag over 1.50 m	1.0	Fresnillo
22FRE-09	289.80	291.00	1.20	1.10	0.58	1.70	0.60	Single Interval	0.58 g/t Au, 1.70 g/t Ag over 1.20 m	0.2	Fresnillo
22FRE-09	305.10	307.50	2.40	2.00	0.42	4.65	0.48	Composite Interval	0.42 g/t Au, 4.65 g/t Ag over 2.40 m	0.2	Fresnillo
22FRE-09	318.50	320.00	1.50	1.10	0.44	4.30	0.50	Single Interval	0.44 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-10	201.00	203.00	2.00	1.90	0.35	6.80	0.44	Single Interval	0.35 g/t Au, 6.80 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-10	219.90	221.90	2.00	1.75	0.30	5.60	0.37	Single Interval	0.30 g/t Au, 5.60 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-10	244.00	246.00	2.00	1.75	2.22	0.90	2.23	Single Interval	2.22 g/t Au, 0.90 g/t Ag over 2.00 m	1.0	Fresnillo
23FRE-10	277.40	279.95	2.55	2.20	1.81	28.81	2.18	Composite Interval	1.81 g/t Au, 28.81 g/t Ag over 2.55 m	0.2	Fresnillo
23FRE-10	294.50	295.45	0.95	0.80	1.83	153.30	3.81	Single Interval	1.83 g/t Au, 153.30 g/t Ag over 0.95 m	1.0	Fresnillo
23FRE-10	316.50	318.00	1.50	1.30	0.23	0.80	0.24	Single Interval	0.23 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-10	319.50	324.00	4.50	3.90	0.31	1.72	0.33	Composite Interval	0.31 g/t Au, 1.72 g/t Ag over 4.50 m	0.2	Fresnillo
23FRE-10	334.30	336.00	1.70	1.45	0.78	3.50	0.83	Single Interval	0.78 g/t Au, 3.50 g/t Ag over 1.70 m	0.2	Fresnillo
23FRE-11	269.00	271.00	2.00	1.75	0.34	0.80	0.35	Single Interval	0.34 g/t Au, 0.80 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-11	273.00	275.00	2.00	1.75	0.35	2.40	0.38	Single Interval	0.35 g/t Au, 2.40 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-12	214.00	241.50	27.50	23.80	0.56	14.28	0.74	Composite Interval	0.56 g/t Au, 14.28 g/t Ag over 27.50 m	0.2	Fresnillo
including	223.50	225.00	1.50	1.30	1.45	20.30	1.71	Single Interval	1.45 g/t Au, 20.30 g/t Ag over 1.50 m	1.0	Fresnillo
& including	232.50	234.00	1.50	1.30	1.62	16.80	1.84	Single Interval	1.62 g/t Au, 16.80 g/t Ag over 1.50 m	1.0	Fresnillo
23FRE-12	243.00	244.50	1.50	1.30	0.32	0.80	0.33	Single Interval	0.32 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-12	249.00	273.00	24.00	20.80	0.41	5.29	0.48	Composite Interval	0.41 g/t Au, 5.29 g/t Ag over 24.00 m	0.2	Fresnillo
including	266.60	268.40	1.80	1.55	1.24	22.20	1.53	Single Interval	1.24 g/t Au, 22.20 g/t Ag over 1.80 m	1.0	Fresnillo
23FRE-12	275.00	281.00	6.00	5.20	0.29	1.37	0.31	Composite Interval	0.29 g/t Au, 1.37 g/t Ag over 6.00 m	0.2	Fresnillo
23FRE-12	289.00	292.25	3.25	2.80	0.40	1.91	0.42	Composite Interval	0.40 g/t Au, 1.91 g/t Ag over 3.25 m	0.2	Fresnillo
23FRE-12	380.00	382.00	2.00	1.75	0.42	14.90	0.61	Single Interval	0.42 g/t Au, 14.90 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-13									nothing significant		Fresnillo
23FRE-14	202.00	203.50	1.50	1.30	0.21	1.80	0.23	Single Interval	0.21 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-14	208.00	218.50	10.50	9.10	0.41	3.61	0.46	Composite Interval	0.41 g/t Au, 3.61 g/t Ag over 10.50 m	0.2	Fresnillo
including	217.00	218.50	1.50	1.30	1.46	5.60	1.53	Composite Interval	1.46 g/t Au, 5.60 g/t Ag over 1.50 m	1.0	Fresnillo
23FRE-14	224.50	239.50	15.00	13.00	0.50	2.04	0.53	Composite Interval	0.50 g/t Au, 2.04 g/t Ag over 15.00 m	0.2	Fresnillo
including	233.50	235.00	1.50	1.30	1.56	6.80	1.65	Single Interval	1.56 g/t Au, 6.80 g/t Ag over 1.50 m	1.0	Fresnillo
23FRE-14	248.00	249.50	1.50	1.30	0.39	1.70	0.41	Single Interval	0.39 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-14	258.00	258.85	0.85	0.75	0.80	3.60	0.85	Single Interval	0.80 g/t Au, 3.60 g/t Ag over 0.85 m	0.2	Fresnillo
23FRE-14	264.00	266.00	2.00	1.75	0.23	0.25	0.23	Single Interval	0.23 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-14	291.00	292.50	1.50	1.30	0.35	3.30	0.39	Single Interval	0.35 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-14	295.50	303.00	7.50	6.50	0.37	2.58	0.40	Composite Interval	0.37 g/t Au, 2.58 g/t Ag over 7.50 m	0.2	Fresnillo
23FRE-14	318.00	320.00	2.00	1.75	0.29	1.10	0.30	Single Interval	0.29 g/t Au, 1.10 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-14	322.00	324.00	2.00	1.75	0.23	0.80	0.24	Single Interval	0.23 g/t Au, 0.80 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-15									nothing significant		Fresnillo North

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Vein
23FRE-16	242.00	244.00	2.00	1.75	0.29	12.20	0.45	Single Interval	0.29 g/t Au, 12.20 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-16	264.50	265.50	1.00	0.85	0.21	3.80	0.26	Single Interval	0.21 g/t Au, 3.80 g/t Ag over 1.00 m	0.2	Fresnillo
23FRE-16	297.90	299.00	1.10	0.95	0.24	4.50	0.30	Single Interval	0.24 g/t Au, 4.50 g/t Ag over 1.10 m	0.2	Fresnillo
23FRE-17	28.50	29.65	1.15	1.10	7.86	1.30	7.88	Single Interval	7.86 g/t Au, 1.30 g/t Ag over 1.15 m	1.0	Fresnillo
23FRE-17	79.50	81.00	1.50	1.40	0.24	2.90	0.28	Single Interval	0.24 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-17	141.00	144.00	3.00	2.80	0.24	1.20	0.26	Composite Interval	0.24 g/t Au, 1.20 g/t Ag over 3.00 m	0.2	Fresnillo
23FRE-17	146.20	148.15	1.95	1.85	4.16	43.57	4.72	Composite Interval	4.16 g/t Au, 43.57 g/t Ag over 1.95 m	0.2	Fresnillo
including	147.20	148.15	0.95	0.90	8.08	60.90	8.87	Composite Interval	8.08 g/t Au, 60.90 g/t Ag over 0.95 m	1.0	Fresnillo
23FRE-17	150.25	151.90	1.65	1.55	0.21	5.30	0.28	Single Interval	0.21 g/t Au, 5.30 g/t Ag over 1.65 m	0.2	Fresnillo
23FRE-17	180.45	181.65	1.20	1.15	1.03	7.20	1.12	Single Interval	1.03 g/t Au, 7.20 g/t Ag over 1.20 m	0.2	Fresnillo
23FRE-17	193.20	194.00	0.80	0.75	0.30	4.60	0.36	Single Interval	0.30 g/t Au, 4.60 g/t Ag over 0.80 m	0.2	Fresnillo
23FRE-17	198.35	199.50	1.15	1.10	0.21	4.90	0.27	Single Interval	0.21 g/t Au, 4.90 g/t Ag over 1.15 m	0.2	Fresnillo
23FRE-17	214.45	216.20	1.75	1.65	0.24	1.80	0.26	Single Interval	0.24 g/t Au, 1.80 g/t Ag over 1.75 m	0.2	Fresnillo
23FRE-17	253.15	254.65	1.50	1.40	0.65	29.80	1.04	Single Interval	0.65 g/t Au, 29.80 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-18	111.00	112.50	1.50	1.40	0.48	11.80	0.63	Single Interval	0.48 g/t Au, 11.80 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-18	269.35	271.00	1.65	1.55	0.21	2.85	0.25	Composite Interval	0.21 g/t Au, 2.85 g/t Ag over 1.65 m	0.2	Fresnillo
23FRE-18	272.30	277.60	5.30	5.00	0.30	2.08	0.33	Composite Interval	0.30 g/t Au, 2.08 g/t Ag over 5.30 m	0.2	Fresnillo
23FRE-18	293.20	294.35	1.15	1.10	0.22	12.50	0.38	Single Interval	0.22 g/t Au, 12.50 g/t Ag over 1.15 m	0.2	Fresnillo
23FRE-18	367.00	368.45	1.45	1.35	3.81	4.80	3.87	Single Interval	3.81 g/t Au, 4.80 g/t Ag over 1.45 m	1.0	Fresnillo
23FRE-19	257.30	258.50	1.20	1.05	0.35	1.90	0.37	Single Interval	0.35 g/t Au, 0.00 g/t Ag over 1.20 m	0.2	Fresnillo
23FRE-19	265.20	266.85	1.65	1.45	0.36	15.50	0.56	Single Interval	0.36 g/t Au, 0.00 g/t Ag over 1.65 m	0.2	Fresnillo
23FRE-19	267.80	269.10	1.30	1.15	0.21	3.80	0.26	Single Interval	0.21 g/t Au, 0.00 g/t Ag over 1.30 m	0.2	Fresnillo
23FRE-19	273.60	286.20	12.60	10.90	1.06	45.22	1.65	Composite Interval	1.06 g/t Au, 0.00 g/t Ag over 12.60 m	0.2	Fresnillo
including	275.80	276.80	1.00	0.85	6.63	438.00	12.30	Single Interval	6.63 g/t Au, 0.00 g/t Ag over 1.00 m	1.0	Fresnillo
23FRE-19	290.40	291.20	0.80	0.70	0.37	3.60	0.42	Single Interval	0.37 g/t Au, 0.00 g/t Ag over 0.80 m	0.2	Fresnillo
23FRE-19	292.30	308.10	15.80	13.70	0.48	13.40	0.65	Composite Interval	0.48 g/t Au, 0.00 g/t Ag over 15.80 m	0.2	Fresnillo
including	292.30	293.10	0.80	0.70	1.18	11.90	1.33	Single Interval	1.18 g/t Au, 0.00 g/t Ag over 0.80 m	1.0	Fresnillo
including	304.55	305.50	0.95	0.80	1.85	26.90	2.20	Single Interval	1.85 g/t Au, 0.00 g/t Ag over 0.95 m	1.0	Fresnillo
23FRE-19	311.25	324.00	12.75	11.05	0.31	9.46	0.43	Composite Interval	0.31 g/t Au, 0.00 g/t Ag over 12.75 m	0.2	Fresnillo
23FRE-19	327.55	328.70	1.15	1.00	0.45	1.60	0.47	Single Interval	0.45 g/t Au, 1.60 g/t Ag over 1.15 m	0.2	Fresnillo
23FRE-19	329.75	331.20	1.45	1.25	0.29	2.00	0.32	Single Interval	0.29 g/t Au, 2.00 g/t Ag over 1.45 m	0.2	Fresnillo
23FRE-19	333.90	338.00	4.10	3.55	0.34	6.72	0.43	Composite Interval	0.34 g/t Au, 6.72 g/t Ag over 4.10 m	0.2	Fresnillo
23FRE-19	351.45	352.80	1.35	1.15	0.44	1.80	0.46	Single Interval	0.44 g/t Au, 1.80 g/t Ag over 1.35 m	0.2	Fresnillo
23FRE-19	369.25	370.00	0.75	0.65	1.08	7.20	1.17	Single Interval	1.08 g/t Au, 7.20 g/t Ag over 0.75 m	1.0	Fresnillo
23FRE-19	383.00	385.00	2.00	1.75	0.20	1.20	0.22	Single Interval	0.20 g/t Au, 1.20 g/t Ag over 2.00 m	0.2	Fresnillo
23FRE-20	218.50	220.00	1.50	1.30	0.22	0.60	0.23	Single Interval	0.22 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	Fresnillo
23FRE-20	225.75	227.60	1.85	1.60	0.39	1.73	0.41	Composite Interval	0.39 g/t Au, 1.73 g/t Ag over 1.85 m	0.2	Fresnillo
23FRE-20	235.30	237.00	1.70	1.45	0.30	1.34	0.32	Composite Interval	0.30 g/t Au, 1.34 g/t Ag over 1.70 m	0.2	Fresnillo
23FRE-20	238.50	250.25	11.75	10.20	0.31	7.17	0.40	Composite Interval	0.31 g/t Au, 7.17 g/t Ag over 11.75 m	0.2	Fresnillo
23FRE-20	251.60	260.25	8.65	7.50	0.39	13.65	0.57	Composite Interval	0.39 g/t Au, 13.65 g/t Ag over 8.65 m	0.2	Fresnillo
including	256.95	258.70	1.75	1.50	1.09	47.50	1.70	Single Interval	1.09 g/t Au, 47.50 g/t Ag over 1.75 m	1.0	Fresnillo
23FRE-20	265.20	266.10	0.90	0.80	0.29	17.40	0.52	Single Interval	0.29 g/t Au, 17.40 g/t Ag over 0.90 m	0.2	Fresnillo
23FRE-20	267.30	275.90	8.60	7.45	0.87	40.42	1.39	Composite Interval	0.87 g/t Au, 40.42 g/t Ag over 8.60 m	0.2	Fresnillo
including	270.45	271.50	1.05	0.90	2.02	108.70	3.43	Single Interval	2.02 g/t Au, 108.70 g/t Ag over 1.05 m	1.0	Fresnillo
23FRE-20	287.15	290.75	3.60	3.10	0.68	29.54	1.06	Composite Interval	0.68 g/t Au, 29.54 g/t Ag over 3.60 m	0.2	Fresnillo
23FRE-20	295.25	311.15	15.90	13.75	0.33	7.20	0.42	Composite Interval	0.33 g/t Au, 7.20 g/t Ag over 15.90 m	0.2	Fresnillo
23FRE-20	324.30	330.50	6.20	5.35	0.34	6.38	0.42	Composite Interval	0.34 g/t Au, 6.38 g/t Ag over 6.20 m	0.2	Fresnillo
23FRE-20	369.20	369.90	0.70	0.60	0.23	1.40	0.25	Single Interval	0.23 g/t Au, 1.40 g/t Ag over 0.70 m	0.2	Fresnillo

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24FRE-21	328.00	329.20	1.20	1.15	0.26	9.70	0.39	Single Interval	0.26 g/t Au, 9.70 g/t Ag over 1.20 m	0.2	Fresnillo
24FRE-21	340.00	342.00	2.00	1.95	0.22	3.10	0.26	Single Interval	0.22 g/t Au, 3.10 g/t Ag over 2.00 m	0.2	Fresnillo
24FRE-21	361.40	362.45	1.05	1.00	0.42	9.90	0.55	Single Interval	0.42 g/t Au, 9.90 g/t Ag over 1.05 m	0.2	Fresnillo
24FRE-21	363.75	364.65	0.90	0.85	0.22	5.50	0.29	Single Interval	0.22 g/t Au, 5.50 g/t Ag over 0.90 m	0.2	Fresnillo
24FRE-21	371.40	372.40	1.00	0.95	0.26	0.50	0.27	Single Interval	0.26 g/t Au, 0.50 g/t Ag over 1.00 m	0.2	Fresnillo
24FRE-21	374.70	378.00	3.30	3.20	0.39	3.55	0.44	Composite Interval	0.39 g/t Au, 3.55 g/t Ag over 3.30 m	0.2	Fresnillo
24FRE-21	382.75	385.40	2.65	2.55	0.34	9.76	0.47	Composite Interval	0.34 g/t Au, 9.76 g/t Ag over 2.65 m	0.2	Fresnillo
24FRE-21	393.75	394.65	0.90	0.85	0.24	17.10	0.46	Single Interval	0.24 g/t Au, 17.10 g/t Ag over 0.90 m	0.2	Fresnillo
24FRE-21	396.00	397.45	1.45	1.40	0.33	3.10	0.37	Single Interval	0.33 g/t Au, 3.10 g/t Ag over 1.45 m	0.2	Fresnillo
24FRE-21	409.50	411.00	1.50	1.45	0.20	0.90	0.21	Single Interval	0.20 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-21	428.35	429.25	0.90	0.90	1.31	89.20	2.46	Single Interval	1.31 g/t Au, 89.20 g/t Ag over 0.90 m	1.0	Fresnillo
24FRE-21	433.55	434.25	0.70	0.70	0.28	8.10	0.38	Single Interval	0.28 g/t Au, 8.10 g/t Ag over 0.70 m	0.2	Fresnillo
24FRE-21	439.25	442.00	2.75	2.75	0.55	3.06	0.59	Composite Interval	0.55 g/t Au, 3.06 g/t Ag over 2.75 m	0.2	Fresnillo
24FRE-21	448.55	449.90	1.35	1.35	0.21	0.80	0.22	Single Interval	0.21 g/t Au, 0.80 g/t Ag over 1.35 m	0.2	Fresnillo
24FRE-21	475.85	476.65	0.80	0.80	0.52	2.10	0.55	Single Interval	0.52 g/t Au, 2.10 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-21	484.00	489.00	5.00	5.00	0.40	1.12	0.41	Composite Interval	0.40 g/t Au, 1.12 g/t Ag over 5.00 m	0.2	Fresnillo
24FRE-22	163.30	165.00	1.70	1.65	0.77	2.80	0.81	Single Interval	0.77 g/t Au, 2.80 g/t Ag over 1.70 m	0.2	Fresnillo
24FRE-22	204.85	206.00	1.15	1.15	0.50	12.50	0.66	Single Interval	0.50 g/t Au, 12.50 g/t Ag over 1.15 m	0.2	Fresnillo
24FRE-22	230.00	232.60	2.60	2.55	0.36	2.57	0.39	Composite Interval	0.36 g/t Au, 2.57 g/t Ag over 2.60 m	0.2	Fresnillo
24FRE-22	236.75	243.20	6.45	6.35	0.27	7.53	0.37	Composite Interval	0.27 g/t Au, 7.53 g/t Ag over 6.45 m	0.2	Fresnillo
24FRE-22	245.15	251.00	5.85	5.75	0.31	3.34	0.35	Composite Interval	0.31 g/t Au, 3.34 g/t Ag over 5.85 m	0.2	Fresnillo
24FRE-22	251.95	253.20	1.25	1.25	0.26	0.90	0.27	Single Interval	0.26 g/t Au, 0.90 g/t Ag over 1.25 m	0.2	Fresnillo
24FRE-22	278.00	283.25	5.25	5.15	0.28	6.07	0.36	Composite Interval	0.28 g/t Au, 6.07 g/t Ag over 5.25 m	0.2	Fresnillo
24FRE-22	288.30	289.50	1.20	1.20	0.21	2.80	0.25	Single Interval	0.21 g/t Au, 2.80 g/t Ag over 1.20 m	0.2	Fresnillo
24FRE-22	293.20	294.15	0.95	0.95	0.28	3.30	0.32	Single Interval	0.28 g/t Au, 3.30 g/t Ag over 0.95 m	0.2	Fresnillo
24FRE-22	296.00	302.30	6.30	6.20	0.83	6.50	0.91	Composite Interval	0.83 g/t Au, 6.50 g/t Ag over 6.30 m	0.2	Fresnillo
including	297.00	298.50	1.50	1.50	1.06	5.60	1.13	Single Interval	1.06 g/t Au, 5.60 g/t Ag over 1.50 m	1.0	Fresnillo
including	300.30	301.20	0.90	0.90	1.15	3.00	1.19	Single Interval	1.15 g/t Au, 3.00 g/t Ag over 0.90 m	1.0	Fresnillo
24FRE-22	305.00	306.20	1.20	1.20	0.28	3.40	0.32	Single Interval	0.28 g/t Au, 3.40 g/t Ag over 1.20 m	0.2	Fresnillo
24FRE-22	309.90	315.80	5.90	5.80	0.38	4.80	0.44	Composite Interval	0.38 g/t Au, 4.80 g/t Ag over 5.90 m	0.2	Fresnillo
24FRE-22	318.35	319.50	1.15	1.15	0.25	8.60	0.36	Single Interval	0.25 g/t Au, 8.60 g/t Ag over 1.15 m	0.2	Fresnillo
24FRE-22	320.80	322.30	1.50	1.40	0.33	3.80	0.38	Single Interval	0.33 g/t Au, 3.80 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-22	325.15	338.00	12.85	12.10	0.40	10.57	0.54	Composite Interval	0.40 g/t Au, 10.57 g/t Ag over 12.85 m	0.2	Fresnillo
24FRE-22	351.05	352.35	1.30	1.20	0.47	2.40	0.50	Single Interval	0.47 g/t Au, 2.40 g/t Ag over 1.30 m	0.2	Fresnillo
24FRE-22	361.30	362.45	1.15	1.10	0.62	1.60	0.64	Single Interval	0.62 g/t Au, 1.60 g/t Ag over 1.15 m	0.2	Fresnillo
24FRE-22	365.00	366.50	1.50	1.40	0.64	14.30	0.83	Single Interval	0.64 g/t Au, 14.30 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-22	371.00	371.90	0.90	0.85	0.21	9.00	0.33	Single Interval	0.21 g/t Au, 9.00 g/t Ag over 0.90 m	0.2	Fresnillo
24FRE-22	373.85	376.35	2.50	2.35	0.94	0.40	0.95	Composite Interval	0.94 g/t Au, 0.40 g/t Ag over 2.50 m	0.2	Fresnillo
24FRE-22	380.50	382.85	2.35	2.20	0.25	0.60	0.26	Composite Interval	0.25 g/t Au, 0.60 g/t Ag over 2.35 m	0.2	Fresnillo
24FRE-22	384.95	386.40	1.45	1.35	0.26	1.60	0.28	Single Interval	0.26 g/t Au, 1.60 g/t Ag over 1.45 m	0.2	Fresnillo
24FRE-22	387.65	391.40	3.75	3.50	0.36	24.21	0.67	Composite Interval	0.36 g/t Au, 24.21 g/t Ag over 3.75 m	0.2	Fresnillo
24FRE-22	395.00	396.50	1.50	1.40	0.38	1.70	0.40	Single Interval	0.38 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-22	434.60	437.10	2.50	2.40	0.74	8.83	0.85	Composite Interval	0.74 g/t Au, 8.83 g/t Ag over 2.50 m	0.2	Fresnillo
including	434.60	435.90	1.30	1.25	1.10	10.70	1.24	Single Interval	1.10 g/t Au, 10.70 g/t Ag over 1.30 m	1.0	Fresnillo

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24FRE-23	127.50	129.00	1.50	1.15	0.29	1.70	0.31	Single Interval	0.29 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-23	189.50	191.90	2.40	1.85	1.71	120.93	3.27	Composite Interval	1.71 g/t Au, 120.93 g/t Ag over 2.40 m	0.2	Fresnillo
including	189.50	190.50	1.00	0.75	3.25	217.00	6.06	Single Interval	3.25 g/t Au, 217.00 g/t Ag over 1.00 m	1.0	Fresnillo
24FRE-23	204.00	205.50	1.50	1.15	0.35	0.80	0.36	Single Interval	0.35 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-23	210.00	211.50	1.50	1.15	0.25	0.25	0.25	Single Interval	0.25 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-23	237.45	241.35	3.90	3.00	0.42	3.53	0.47	Composite Interval	0.42 g/t Au, 3.53 g/t Ag over 3.90 m	0.2	Fresnillo
24FRE-23	267.80	272.15	4.35	3.35	0.50	3.23	0.54	Composite Interval	0.50 g/t Au, 3.23 g/t Ag over 4.35 m	0.2	Fresnillo
24FRE-23	281.20	283.05	1.85	1.40	0.57	1.51	0.59	Composite Interval	0.57 g/t Au, 1.51 g/t Ag over 1.85 m	0.2	Fresnillo
24FRE-23	291.00	292.15	1.15	0.90	0.29	1.50	0.31	Single Interval	0.29 g/t Au, 1.50 g/t Ag over 1.15 m	0.2	Fresnillo
24FRE-23	351.20	352.00	0.80	0.60	0.37	1.10	0.38	Single Interval	0.37 g/t Au, 1.10 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-23	353.25	354.40	1.15	0.90	0.20	0.50	0.21	Single Interval	0.20 g/t Au, 0.50 g/t Ag over 1.15 m	0.2	Fresnillo
24FRE-23	378.00	379.50	1.50	1.15	0.25	0.25	0.25	Single Interval	0.25 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-24	100.50	102.00	1.50	1.45	0.31	0.25	0.31	Single Interval	0.31 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-24	237.00	238.50	1.50	1.45	0.20	4.70	0.26	Single Interval	0.20 g/t Au, 4.70 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-24	252.90	253.85	0.95	0.90	0.25	38.60	0.75	Single Interval	0.25 g/t Au, 38.60 g/t Ag over 0.95 m	0.2	Fresnillo
24FRE-24	259.80	267.10	7.30	7.05	0.63	6.60	0.72	Composite Interval	0.63 g/t Au, 6.60 g/t Ag over 7.30 m	0.2	Fresnillo
24FRE-24	272.05	275.50	3.45	3.35	0.34	1.26	0.36	Composite Interval	0.34 g/t Au, 1.26 g/t Ag over 3.45 m	0.2	Fresnillo
24FRE-24	283.75	284.75	1.00	0.95	0.96	52.50	1.64	Single Interval	0.96 g/t Au, 52.50 g/t Ag over 1.00 m	0.2	Fresnillo
24FRE-24	285.60	286.80	1.20	1.20	0.22	1.40	0.24	Single Interval	0.22 g/t Au, 1.40 g/t Ag over 1.20 m	0.2	Fresnillo
24FRE-24	287.80	289.55	1.75	1.70	0.50	2.47	0.53	Composite Interval	0.50 g/t Au, 2.47 g/t Ag over 1.75 m	0.2	Fresnillo
24FRE-24	295.75	298.15	2.40	2.35	4.57	61.70	5.37	Composite Interval	4.57 g/t Au, 61.70 g/t Ag over 2.40 m	0.2	Fresnillo
including	296.15	297.50	1.35	1.35	7.87	105.19	9.23	Composite Interval	7.87 g/t Au, 105.19 g/t Ag over 1.35 m	0.2	Fresnillo
24FRE-24	298.80	300.30	1.50	1.50	0.21	14.00	0.39	Single Interval	0.21 g/t Au, 14.00 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-24	304.50	306.00	1.50	1.50	0.41	0.90	0.42	Single Interval	0.41 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-24	339.00	341.90	2.90	2.85	0.48	4.01	0.53	Composite Interval	0.48 g/t Au, 4.01 g/t Ag over 2.90 m	0.2	Fresnillo
24FRE-24	350.80	357.40	6.60	6.50	0.74	3.30	0.78	Composite Interval	0.74 g/t Au, 3.30 g/t Ag over 6.60 m	0.2	Fresnillo
including	350.80	351.85	1.05	1.05	2.41	1.40	2.43	Single Interval	2.41 g/t Au, 1.40 g/t Ag over 1.05 m	0.2	Fresnillo
including	354.30	355.40	1.10	1.10	1.08	1.10	1.09	Single Interval	1.08 g/t Au, 1.10 g/t Ag over 1.10 m	0.2	Fresnillo
24FRE-24	362.40	368.65	6.25	6.15	0.39	6.32	0.47	Composite Interval	0.39 g/t Au, 6.32 g/t Ag over 6.25 m	0.2	Fresnillo
24FRE-24	372.00	373.00	1.00	1.00	0.25	1.10	0.26	Single Interval	0.25 g/t Au, 1.10 g/t Ag over 1.00 m	0.2	Fresnillo
24FRE-24	395.20	395.90	0.70	0.70	0.27	21.80	0.55	Single Interval	0.27 g/t Au, 21.80 g/t Ag over 0.70 m	0.2	Fresnillo
24FRE-24	403.15	405.50	2.35	2.20	0.41	6.53	0.49	Composite Interval	0.41 g/t Au, 6.53 g/t Ag over 2.35 m	0.2	Fresnillo
24FRE-24	412.70	414.85	2.15	2.00	0.49	17.97	0.72	Composite Interval	0.49 g/t Au, 17.97 g/t Ag over 2.15 m	0.2	Fresnillo
24FRE-24	442.30	443.30	1.00	1.00	0.25	2.20	0.28	Single Interval	0.25 g/t Au, 2.20 g/t Ag over 1.00 m	0.2	Fresnillo
24FRE-24	449.50	450.85	1.35	1.35	0.33	4.60	0.39	Single Interval	0.33 g/t Au, 4.60 g/t Ag over 1.35 m	0.2	Fresnillo
24FRE-25	101.75	103.00	1.25	1.25	0.35	1.30	0.37	Single Interval	0.35 g/t Au, 1.30 g/t Ag over 1.25 m	0.2	Fresnillo
24FRE-25	133.30	134.10	0.80	0.80	0.37	3.60	0.42	Single Interval	0.37 g/t Au, 3.60 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-25	150.50	151.50	1.00	1.00	0.31	31.00	0.71	Single Interval	0.31 g/t Au, 31.00 g/t Ag over 1.00 m	0.2	Fresnillo
24FRE-25	159.60	160.40	0.80	0.80	0.31	6.20	0.39	Single Interval	0.31 g/t Au, 6.20 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-25	169.50	178.50	9.00	8.85	0.31	3.48	0.36	Composite Interval	0.31 g/t Au, 3.48 g/t Ag over 9.00 m	0.2	Fresnillo
24FRE-25	181.10	181.95	0.85	0.85	0.22	5.40	0.29	Single Interval	0.22 g/t Au, 5.40 g/t Ag over 0.85 m	0.2	Fresnillo
24FRE-25	202.50	204.70	2.20	2.15	0.34	3.07	0.38	Composite Interval	0.34 g/t Au, 3.07 g/t Ag over 2.20 m	0.2	Fresnillo
24FRE-25	267.70	269.20	1.50	1.50	0.24	0.80	0.25	Single Interval	0.24 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	NB HW4
24FRE-25	277.30	278.20	0.90	0.90	0.20	0.25	0.20	Single Interval	0.20 g/t Au, 0.25 g/t Ag over 0.90 m	0.2	NB HW4
24FRE-25	283.50	285.00	1.50	1.50	0.22	0.25	0.22	Single Interval	0.22 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW4
24FRE-25	289.00	290.00	1.00	1.00	0.41	1.20	0.43	Single Interval	0.41 g/t Au, 1.20 g/t Ag over 1.00 m	0.2	NB HW4

24FRE-25 con't

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24FRE-25	298.95	300.00	1.05	1.05	0.30	0.25	0.30	Single Interval	0.30 g/t Au, 0.25 g/t Ag over 1.05 m	0.2	NB HW3
24FRE-25	310.50	312.00	1.50	1.50	0.65	0.25	0.65	Single Interval	0.65 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW3
24FRE-25	328.85	330.05	1.20	1.20	0.29	1.30	0.31	Single Interval	0.29 g/t Au, 1.30 g/t Ag over 1.20 m	0.2	NB HW2
24FRE-25	333.30	334.35	1.05	1.05	0.34	2.40	0.37	Single Interval	0.34 g/t Au, 2.40 g/t Ag over 1.05 m	0.2	NB HW2
24FRE-25	346.50	347.85	1.35	1.35	0.20	1.00	0.21	Single Interval	0.20 g/t Au, 1.00 g/t Ag over 1.35 m	0.2	NB HW2
24FRE-25	356.45	357.60	1.15	1.15	0.27	5.50	0.34	Single Interval	0.27 g/t Au, 5.50 g/t Ag over 1.15 m	0.2	NB HW2
24FRE-25	388.00	390.00	2.00	2.00	0.48	1.40	0.50	Single Interval	0.48 g/t Au, 1.40 g/t Ag over 2.00 m	0.2	NB HW
24FRE-25	447.20	448.40	1.20	1.20	1.46	1.50	1.48	Single Interval	1.46 g/t Au, 1.50 g/t Ag over 1.20 m	0.2	NB Main Zone
24FRE-25	464.45	470.20	5.75	5.75	0.52	3.37	0.56	Composite Interval	0.52 g/t Au, 3.37 g/t Ag over 5.75 m	0.2	NB Main Zone
including	467.20	468.00	0.80	0.80	1.02	3.80	1.07	Single Interval	1.02 g/t Au, 3.80 g/t Ag over 0.80 m	1.0	NB Main Zone
24FRE-25	471.25	481.75	10.50	10.45	0.98	28.87	1.35	Composite Interval	0.98 g/t Au, 28.87 g/t Ag over 10.50 m	0.2	NB Main Zone
including	474.75	477.50	2.75	2.75	2.51	56.51	3.24	Composite Interval	2.51 g/t Au, 56.51 g/t Ag over 2.75 m	1.0	NB Main Zone
24FRE-26	328.65	330.30	1.65	1.65	0.21	2.51	0.24	Composite Interval	0.21 g/t Au, 2.51 g/t Ag over 1.65 m	0.2	Fresnillo
24FRE-26	335.30	345.95	10.65	10.60	0.46	13.13	0.63	Composite Interval	0.46 g/t Au, 13.13 g/t Ag over 10.65 m	0.2	Fresnillo
including	337.00	337.75	0.75	0.75	1.53	5.60	1.60	Single Interval	1.53 g/t Au, 5.60 g/t Ag over 0.75 m	0.2	Fresnillo
& including	344.25	345.10	0.85	0.85	1.23	17.80	1.46	Composite Interval	1.23 g/t Au, 17.80 g/t Ag over 0.85 m	0.2	Fresnillo
24FRE-26	348.30	350.00	1.70	1.70	0.32	1.66	0.34	Composite Interval	0.32 g/t Au, 1.66 g/t Ag over 1.70 m	0.2	Fresnillo
24FRE-26	352.15	355.00	2.85	2.85	0.32	1.75	0.34	Composite Interval	0.32 g/t Au, 1.75 g/t Ag over 2.85 m	0.2	Fresnillo
24FRE-26	357.85	365.65	7.80	7.75	0.47	5.91	0.55	Composite Interval	0.47 g/t Au, 5.91 g/t Ag over 7.80 m	0.2	Fresnillo
including	361.70	362.50	0.80	0.80	1.08	24.70	1.40	Single Interval	1.08 g/t Au, 24.70 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-26	375.45	376.75	1.30	1.30	0.24	1.30	0.26	Single Interval	0.24 g/t Au, 1.30 g/t Ag over 1.30 m	0.2	Fresnillo
24FRE-26	379.20	380.05	0.85	0.85	0.24	1.00	0.25	Single Interval	0.24 g/t Au, 1.00 g/t Ag over 0.85 m	0.2	Fresnillo
24FRE-26	381.10	383.15	2.05	2.05	0.41	35.00	0.86	Composite Interval	0.41 g/t Au, 35.00 g/t Ag over 2.05 m	0.2	Fresnillo
24FRE-26	388.00	389.30	1.30	1.30	0.37	1.80	0.39	Single Interval	0.37 g/t Au, 1.80 g/t Ag over 1.30 m	0.2	Fresnillo
24FRE-26	393.00	394.05	1.05	1.05	0.44	0.70	0.45	Single Interval	0.44 g/t Au, 0.70 g/t Ag over 1.05 m	0.2	Fresnillo
24FRE-26	414.00	415.50	1.50	1.50	0.21	0.50	0.22	Single Interval	0.21 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-26	423.80	424.60	0.80	0.80	0.25	2.30	0.28	Single Interval	0.25 g/t Au, 2.30 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-26	427.90	428.80	0.90	0.90	0.34	3.40	0.38	Single Interval	0.34 g/t Au, 3.40 g/t Ag over 0.90 m	0.2	Fresnillo
24FRE-26	428.80	429.70	0.90	0.90	4.49	12.90	4.66	Single Interval	4.49 g/t Au, 12.90 g/t Ag over 0.90 m	0.2	Fresnillo
24FRE-26	429.70	430.50	0.80	0.80	0.44	14.00	0.62	Single Interval	0.44 g/t Au, 14.00 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-26	450.20	453.15	2.95	2.95	0.71	1.32	0.73	Composite Interval	0.71 g/t Au, 1.32 g/t Ag over 2.95 m	0.2	Fresnillo
24FRE-27	240.00	241.50	1.50	1.40	0.27	18.80	0.51	Single Interval	0.27 g/t Au, 18.80 g/t Ag over 1.50 m	0.2	Fresnillo
24FRE-27	244.50	248.35	3.85	3.60	0.29	9.16	0.41	Composite Interval	0.29 g/t Au, 9.16 g/t Ag over 3.85 m	0.2	Fresnillo
24FRE-27	252.15	269.60	17.45	16.40	0.46	8.96	0.58	Composite Interval	0.46 g/t Au, 8.96 g/t Ag over 17.45 m	0.2	Fresnillo
including	255.45	256.70	1.25	1.15	1.23	7.70	1.33	Single Interval	1.23 g/t Au, 7.70 g/t Ag over 1.25 m	1.0	Fresnillo
& including	266.70	268.15	1.45	1.35	1.09	68.90	1.98	Composite Interval	1.09 g/t Au, 68.90 g/t Ag over 1.45 m	1.0	Fresnillo
24FRE-27	273.00	290.70	17.70	16.65	0.43	1.94	0.46	Composite Interval	0.43 g/t Au, 1.94 g/t Ag over 17.70 m	0.2	Fresnillo
24FRE-27	300.40	301.55	1.15	1.10	0.33	1.10	0.34	Single Interval	0.33 g/t Au, 1.10 g/t Ag over 1.15 m	0.2	Fresnillo

Las Primas Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21LP-01	7.10	13.00	5.90	3.80	0.30	2.85	0.34	Composite Interval	0.30 g/t Au, 2.85 g/t Ag over 5.90 m	0.2	Las Primas
21LP-01	18.50	22.35	3.85	2.45	0.37	23.21	0.67	Composite Interval	0.37 g/t Au, 23.21 g/t Ag over 3.85 m	0.2	Las Primas
21LP-01	24.50	25.95	1.45	0.95	0.38	3.00	0.42	Single Interval	0.38 g/t Au, 3.00 g/t Ag over 1.45 m	0.2	Las Primas
21LP-01	31.65	32.65	1.00	0.65	1.55	3.40	1.59	Single Interval	1.55 g/t Au, 3.40 g/t Ag over 1.00 m	0.2	Las Primas
21LP-01	81.00	87.45	6.45	4.15	0.29	1.45	0.31	Composite Interval	0.29 g/t Au, 1.45 g/t Ag over 6.45 m	0.2	Las Primas
21LP-01	89.90	90.45	0.55	0.35	0.48	1.50	0.50	Single Interval	0.48 g/t Au, 1.50 g/t Ag over 0.55 m	0.2	Las Primas
21LP-01	91.50	93.00	1.50	0.95	0.24	0.90	0.25	Single Interval	0.24 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Las Primas
21LP-01	96.00	96.25	0.25	0.15	0.21	1.00	0.22	Single Interval	0.21 g/t Au, 1.00 g/t Ag over 0.25 m	0.2	Las Primas
21LP-01	99.00	100.10	1.10	0.70	0.23	0.50	0.24	Single Interval	0.23 g/t Au, 0.50 g/t Ag over 1.10 m	0.2	Las Primas
21LP-01	101.20	106.50	5.30	3.40	0.46	1.03	0.47	Composite Interval	0.46 g/t Au, 1.03 g/t Ag over 5.30 m	0.2	Las Primas
21LP-01	126.00	127.50	1.50	0.95	0.21	1.30	0.23	Single Interval	0.21 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Las Primas
21LP-01	135.00	138.00	3.00	2.30	0.28	0.70	0.29	Composite Interval	0.28 g/t Au, 0.70 g/t Ag over 3.00 m	0.2	Las Primas
21LP-01	144.00	147.00	3.00	2.30	0.23	1.33	0.25	Composite Interval	0.23 g/t Au, 1.33 g/t Ag over 3.00 m	0.2	Las Primas
21LP-02	7.30	9.45	2.15	1.50	0.32	15.21	0.52	Composite Interval	0.32 g/t Au, 15.21 g/t Ag over 2.15 m	0.2	Las Primas
21LP-02	24.00	31.50	7.50	3.75	1.58	13.60	1.76	Composite Interval	1.58 g/t Au, 13.60 g/t Ag over 7.50 m	0.2	Las Primas
including	24.00	24.35	0.35	0.20	15.90	134.50	17.64	Composite Interval	15.90 g/t Au, 134.50 g/t Ag over 0.35 m	1.0	Las Primas
& including	28.60	29.25	0.65	0.35	7.02	50.20	7.67	Composite Interval	7.02 g/t Au, 50.20 g/t Ag over 0.65 m	1.0	Las Primas
21LP-02	42.00	43.50	1.50	0.50	0.28	1.60	0.30	Single Interval	0.28 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Las Primas
21LP-02	48.35	49.50	1.15	0.30	0.28	29.70	0.66	Single Interval	0.28 g/t Au, 29.70 g/t Ag over 1.15 m	0.2	Las Primas
21LP-02	59.45	60.15	0.70	0.55	0.24	3.90	0.29	Single Interval	0.24 g/t Au, 3.90 g/t Ag over 0.70 m	0.2	Las Primas
21LP-02	83.80	84.95	1.15	0.60	0.28	5.80	0.36	Single Interval	0.28 g/t Au, 5.80 g/t Ag over 1.15 m	0.2	Las Primas
21LP-02	92.20	92.85	0.65	0.25	0.39	10.40	0.52	Single Interval	0.39 g/t Au, 10.40 g/t Ag over 0.65 m	0.2	Las Primas
21LP-02	96.60	97.10	0.50	0.20	0.54	2.80	0.58	Single Interval	0.54 g/t Au, 2.80 g/t Ag over 0.50 m	0.2	Las Primas
21LP-02	103.50	105.00	1.50	0.65	0.25	1.50	0.27	Single Interval	0.25 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Las Primas
21LP-02	107.30	110.30	3.00	1.05	0.83	26.43	1.17	Composite Interval	0.83 g/t Au, 26.43 g/t Ag over 3.00 m	0.2	Las Primas
21LP-02	150.00	151.50	1.50	0.95	0.20	2.00	0.23	Single Interval	0.20 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Las Primas
21LP-03	49.50	51.00	1.50	0.95	0.23	2.90	0.27	Single Interval	0.23 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Las Primas
21LP-03	53.50	55.95	2.45	1.55	0.49	22.57	0.78	Composite Interval	0.49 g/t Au, 22.57 g/t Ag over 2.45 m	0.2	Las Primas
21LP-03	66.00	69.00	3.00	1.95	0.21	2.25	0.24	Composite Interval	0.21 g/t Au, 2.25 g/t Ag over 3.00 m	0.2	Las Primas
21LP-03	70.50	72.00	1.50	1.40	1.18	42.30	1.73	Single Interval	1.18 g/t Au, 42.30 g/t Ag over 1.50 m	0.2	Las Primas
23LP-04	13.00	15.00	2.00	1.95	0.40	0.25	0.40	Single Interval	0.40 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Las Primas
23LP-04	69.05	70.25	1.20	1.20	1.26	12.00	1.42	Single Interval	1.26 g/t Au, 12.00 g/t Ag over 1.20 m	1.0	Las Primas
23LP-04	71.15	71.90	0.75	0.75	0.21	2.30	0.24	Single Interval	0.21 g/t Au, 2.30 g/t Ag over 0.75 m	0.2	Las Primas
23LP-04	100.95	101.85	0.90	0.90	0.22	0.70	0.23	Single Interval	0.22 g/t Au, 0.70 g/t Ag over 0.90 m	0.2	Las Primas
23LP-05	0.00	6.00	6.00	5.80	1.45	7.60	1.55	Single Interval	1.45 g/t Au, 7.60 g/t Ag over 6.00 m	1.0	Las Primas
23LP-05	30.50	33.25	2.75	2.65	0.78	17.34	1.00	Composite Interval	0.78 g/t Au, 17.34 g/t Ag over 2.75 m	0.2	Las Primas
23LP-05	46.40	48.50	2.10	2.05	0.29	4.20	0.34	Single Interval	0.29 g/t Au, 4.20 g/t Ag over 2.10 m	0.2	Las Primas
23LP-05	57.40	58.50	1.10	1.10	0.38	30.30	0.77	Single Interval	0.38 g/t Au, 30.30 g/t Ag over 1.10 m	0.2	Las Primas
23LP-05	71.50	85.25	13.75	13.55	0.61	5.31	0.68	Composite Interval	0.61 g/t Au, 5.31 g/t Ag over 13.75 m	0.2	Las Primas
23LP-05	97.50	99.00	1.50	1.50	0.24	2.20	0.27	Single Interval	0.24 g/t Au, 2.20 g/t Ag over 1.50 m	0.2	Las Primas
23LP-05	105.00	106.50	1.50	1.50	0.22	13.90	0.40	Single Interval	0.22 g/t Au, 13.90 g/t Ag over 1.50 m	0.2	Las Primas
23LP-05	127.50	129.00	1.50	1.50	0.32	3.20	0.36	Single Interval	0.32 g/t Au, 3.20 g/t Ag over 1.50 m	0.2	Las Primas
23LP-05	160.25	161.70	1.45	1.35	0.58	21.50	0.86	Single Interval	0.58 g/t Au, 21.50 g/t Ag over 1.45 m	0.2	Las Primas
23LP-05	193.00	195.70	2.70	2.55	0.29	4.72	0.35	Composite Interval	0.29 g/t Au, 4.72 g/t Ag over 2.70 m	0.2	Las Primas

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23LP-06	0.00	5.40	5.40	5.20	0.41	9.90	0.54	Single Interval	0.41 g/t Au, 9.90 g/t Ag over 5.40 m	0.2	Las Primas
23LP-06	66.70	67.75	1.05	0.95	0.52	40.50	1.04	Single Interval	0.52 g/t Au, 40.50 g/t Ag over 1.05 m	0.2	Las Primas
23LP-06	111.00	112.00	1.00	1.00	0.25	0.25	0.25	Single Interval	0.25 g/t Au, 0.25 g/t Ag over 1.00 m	0.2	Las Primas
23LP-06	115.80	120.00	4.20	4.15	0.25	0.61	0.26	Composite Interval	0.25 g/t Au, 0.61 g/t Ag over 4.20 m	0.2	Las Primas
23LP-06	126.00	135.75	9.75	9.60	1.70	2.32	1.73	Composite Interval	1.70 g/t Au, 2.32 g/t Ag over 9.75 m	0.2	Las Primas
including	132.00	135.00	3.00	2.95	4.88	4.70	4.94	Composite Interval	4.88 g/t Au, 4.70 g/t Ag over 3.00 m	1.0	Las Primas
including	133.50	135.00	1.50	1.50	8.20	7.90	8.30	Single Interval	**8.2 g/t Au,7.90 g/t Ag over 1.50m**	1.0	Las Primas
23LP-06	138.00	141.00	3.00	2.95	0.40	2.20	0.43	Composite Interval	0.40 g/t Au, 2.20 g/t Ag over 3.00 m	0.2	Las Primas
23LP-06	142.50	144.00	1.50	1.50	0.31	1.00	0.32	Single Interval	0.31 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Las Primas
23LP-07	0.00	4.50	4.50	4.45	0.36	18.93	0.60	Composite Interval	0.36 g/t Au, 18.93 g/t Ag over 4.50 m	0.2	Las Primas
23LP-07	7.50	8.50	1.00	1.00	0.29	2.10	0.32	Single Interval	0.29 g/t Au, 2.10 g/t Ag over 1.00 m	0.2	Las Primas
23LP-07	9.65	24.50	14.85	14.60	0.87	25.78	1.20	Composite Interval	0.87 g/t Au, 25.78 g/t Ag over 14.85 m	0.2	Las Primas
including	12.00	15.00	3.00	2.95	1.87	32.70	2.29	Single Interval	1.87 g/t Au, 32.70 g/t Ag over 3.00 m	1.0	Las Primas
& including	17.30	19.15	1.85	1.80	1.09	23.30	1.39	Single Interval	1.09 g/t Au, 23.30 g/t Ag over 1.85 m	1.0	Las Primas
23LP-07	54.45	62.50	8.05	7.95	0.94	20.89	1.21	Composite Interval	0.94 g/t Au, 20.89 g/t Ag over 8.05 m	0.2	Las Primas
including	54.45	55.70	1.25	1.25	1.98	46.50	2.58	Single Interval	1.98 g/t Au, 46.50 g/t Ag over 1.25 m	1.0	Las Primas
& including	57.00	58.30	1.30	1.30	1.56	41.20	2.09	Single Interval	1.56 g/t Au, 41.20 g/t Ag over 1.30 m	1.0	Las Primas
23LP-07	76.45	77.50	1.05	1.00	0.35	8.00	0.45	Single Interval	0.35 g/t Au, 8.00 g/t Ag over 1.05 m	0.2	Las Primas
23LP-07	79.85	81.00	1.15	1.10	0.21	1.20	0.23	Single Interval	0.21 g/t Au, 1.20 g/t Ag over 1.15 m	0.2	Las Primas
23LP-07	102.00	103.50	1.50	1.40	1.24	1.30	1.26	Single Interval	1.24 g/t Au, 1.30 g/t Ag over 1.50 m	1.0	Las Primas
23LP-07	161.15	162.00	0.85	0.80	0.52	12.60	0.68	Single Interval	0.52 g/t Au, 12.60 g/t Ag over 0.85 m	0.2	Las Primas
23LP-08	13.50	15.00	1.50	1.50	0.30	1.90	0.32	Single Interval	0.30 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Las Primas
23LP-08	33.25	34.25	1.00	1.00	0.33	11.40	0.48	Single Interval	0.33 g/t Au, 11.40 g/t Ag over 1.00 m	0.2	Las Primas
23LP-08	60.00	61.50	1.50	1.50	0.27	2.40	0.30	Single Interval	0.27 g/t Au, 2.40 g/t Ag over 1.50 m	0.2	Las Primas
23LP-08	83.40	84.20	0.80	0.80	0.22	0.80	0.23	Single Interval	0.22 g/t Au, 0.80 g/t Ag over 0.80 m	0.2	Las Primas
23LP-08	90.40	91.30	0.90	0.90	2.99	70.40	3.90	Single Interval	2.99 g/t Au, 70.40 g/t Ag over 0.90 m	1.0	Las Primas
23LP-08	130.85	131.45	0.60	0.55	0.46	24.50	0.78	Single Interval	0.46 g/t Au, 24.50 g/t Ag over 0.60 m	0.2	Las Primas
23LP-08	157.25	158.00	0.75	0.70	1.79	23.40	2.09	Single Interval	1.79 g/t Au, 23.40 g/t Ag over 0.75 m	1.0	Las Primas
23LP-08	167.30	168.65	1.35	1.25	0.45	4.30	0.51	Single Interval	0.45 g/t Au, 4.30 g/t Ag over 1.35 m	0.2	Las Primas
23LP-08	170.45	171.60	1.15	1.10	0.21	3.10	0.25	Single Interval	0.21 g/t Au, 3.10 g/t Ag over 1.15 m	0.2	Las Primas
23LP-09	0.00	6.30	6.30	5.70	1.62	51.09	2.28	Composite Interval	1.62 g/t Au, 51.09 g/t Ag over 6.30 m	0.2	Las Primas
including	0.00	5.30	5.30	4.80	1.88	58.26	2.63	Composite Interval	1.88 g/t Au, 58.26 g/t Ag over 5.30 m	1.0	Las Primas
23LP-09	20.25	21.40	1.15	1.15	5.39	72.50	6.33	Single Interval	5.39 g/t Au, 72.50 g/t Ag over 1.15 m	1.0	Las Primas
23LP-09	31.60	33.00	1.40	1.40	0.54	3.10	0.58	Single Interval	0.54 g/t Au, 3.10 g/t Ag over 1.40 m	0.2	Las Primas
23LP-09	38.50	39.55	1.05	1.05	0.27	1.80	0.29	Single Interval	0.27 g/t Au, 1.80 g/t Ag over 1.05 m	0.2	Las Primas
23LP-09	45.00	47.25	2.25	2.20	0.26	2.38	0.29	Composite Interval	0.26 g/t Au, 2.38 g/t Ag over 2.25 m	0.2	Las Primas
23LP-09	55.50	57.00	1.50	1.50	0.21	11.70	0.36	Single Interval	0.21 g/t Au, 11.70 g/t Ag over 1.50 m	0.2	Las Primas
23LP-09	60.00	61.50	1.50	1.50	0.42	1.00	0.43	Single Interval	0.42 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Las Primas
23LP-09	67.80	68.95	1.15	1.15	0.42	1.30	0.44	Single Interval	0.42 g/t Au, 1.30 g/t Ag over 1.15 m	0.2	Las Primas
23LP-09	84.00	85.50	1.50	1.50	0.53	4.50	0.59	Single Interval	0.53 g/t Au, 4.50 g/t Ag over 1.50 m	0.2	Las Primas
23LP-09	96.70	98.10	1.40	1.40	0.23	3.90	0.28	Single Interval	0.23 g/t Au, 3.90 g/t Ag over 1.40 m	0.2	Las Primas
23LP-09	120.00	121.00	1.00	1.00	0.27	1.10	0.28	Single Interval	0.27 g/t Au, 1.10 g/t Ag over 1.00 m	0.2	Las Primas
23LP-09	148.50	150.00	1.50	1.50	0.29	0.80	0.30	Single Interval	0.29 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Las Primas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23LP-10				0.00					nothing significant		Las Primas
23LP-11	125.35	127.45	2.10	2.10	0.33	14.07	0.51	Composite Interval	0.33 g/t Au, 14.07 g/t Ag over 2.10 m	0.2	Las Primas
23LP-11	188.30	189.00	0.70	0.70	2.53	7.40	2.63	Single Interval	2.53 g/t Au, 7.40 g/t Ag over 0.70 m	1.0	Las Primas
23LP-11	241.00	241.70	0.70	0.70	0.20	23.80	0.51	Single Interval	0.20 g/t Au, 23.80 g/t Ag over 0.70 m	0.2	Las Primas
23LP-11	243.00	245.00	2.00	2.00	0.33	3.70	0.38	Single Interval	0.33 g/t Au, 3.70 g/t Ag over 2.00 m	0.2	Las Primas
23LP-12	26.00	27.00	1.00	1.00	0.23	6.90	0.32	Single Interval	0.23 g/t Au, 6.90 g/t Ag over 1.00 m	0.2	Las Primas
23LP-12	41.00	45.30	4.30	3.30	0.38	8.74	0.49	Composite Interval	0.38 g/t Au, 8.74 g/t Ag over 4.30 m	0.2	Las Primas
23LP-12	52.00	53.55	1.55	1.20	0.23	4.50	0.29	Single Interval	0.23 g/t Au, 4.50 g/t Ag over 1.55 m	0.2	Las Primas
23LP-12	68.00	71.75	3.75	3.25	0.50	26.62	0.84	Composite Interval	0.50 g/t Au, 26.62 g/t Ag over 3.75 m	0.2	Las Primas
23LP-12	88.55	89.55	1.00	0.85	0.30	1.80	0.32	Single Interval	0.30 g/t Au, 1.80 g/t Ag over 1.00 m	0.2	Las Primas
23LP-12	95.85	96.60	0.75	0.65	0.25	7.10	0.34	Single Interval	0.25 g/t Au, 7.10 g/t Ag over 0.75 m	0.2	Las Primas
23LP-12	106.00	107.55	1.55	1.35	0.37	8.48	0.48	Composite Interval	0.37 g/t Au, 8.48 g/t Ag over 1.55 m	0.2	Las Primas
23LP-12	114.00	114.75	0.75	0.65	0.39	5.90	0.47	Single Interval	0.39 g/t Au, 5.90 g/t Ag over 0.75 m	0.2	Las Primas
23LP-12	133.45	134.40	0.95	0.90	1.65	42.80	2.20	Single Interval	1.65 g/t Au, 42.80 g/t Ag over 0.95 m	1.0	Las Primas
23LP-12	146.00	147.00	1.00	0.95	0.91	5.90	0.99	Single Interval	0.91 g/t Au, 5.90 g/t Ag over 1.00 m	0.2	Las Primas
23LP-12	173.85	175.00	1.15	1.10	0.55	2.80	0.59	Single Interval	0.55 g/t Au, 2.80 g/t Ag over 1.15 m	0.2	Las Primas
23LP-12	176.75	177.80	1.05	1.00	0.21	1.10	0.22	Single Interval	0.21 g/t Au, 1.10 g/t Ag over 1.05 m	0.2	Las Primas
23LP-12	232.70	233.40	0.70	0.65	2.69	108.40	4.09	Single Interval	2.69 g/t Au, 108.40 g/t Ag over 0.70 m	1.0	Las Primas
23LP-13	25.25	26.00	0.75	0.75	0.33	12.30	0.49	Single Interval	0.33 g/t Au, 0.00 g/t Ag over 0.75 m	0.2	Las Primas
23LP-13	39.30	40.20	0.90	0.90	0.35	2.20	0.38	Single Interval	0.35 g/t Au, 0.00 g/t Ag over 0.90 m	0.2	Las Primas
23LP-13	57.00	57.85	0.85	0.80	0.22	2.00	0.25	Single Interval	0.22 g/t Au, 0.00 g/t Ag over 0.85 m	0.2	Las Primas
23LP-13	77.40	78.45	1.05	1.05	0.47	36.10	0.94	Single Interval	0.47 g/t Au, 0.00 g/t Ag over 1.05 m	0.2	Las Primas
23LP-13	111.80	123.70	11.90	11.70	0.34	8.16	0.45	Composite Interval	0.34 g/t Au, 0.00 g/t Ag over 11.90 m	0.2	Las Primas
including	111.80	112.50	0.70	0.70	1.43	29.20	1.81	Single Interval	1.43 g/t Au, 0.00 g/t Ag over 0.70 m	1.0	Las Primas
23LP-13	134.05	135.05	1.00	0.95	0.25	1.50	0.27	Single Interval	0.25 g/t Au, 0.00 g/t Ag over 1.00 m	0.2	Las Primas
23LP-13	141.00	142.50	1.50	1.40	0.27	2.40	0.30	Single Interval	0.27 g/t Au, 0.00 g/t Ag over 1.50 m	0.2	Las Primas
23LP-13	151.50	153.00	1.50	1.40	0.23	1.40	0.25	Single Interval	0.23 g/t Au, 0.00 g/t Ag over 1.50 m	0.2	Las Primas
23LP-13	192.50	194.00	1.50	1.40	0.21	1.10	0.22	Single Interval	0.21 g/t Au, 0.00 g/t Ag over 1.50 m	0.2	Las Primas
23LP-13	221.10	222.00	0.90	0.85	0.26	2.80	0.30	Single Interval	0.26 g/t Au, 0.00 g/t Ag over 0.90 m	0.2	Las Primas
23LP-13	225.25	226.20	0.95	0.90	0.21	2.70	0.24	Single Interval	0.21 g/t Au, 0.00 g/t Ag over 0.95 m	0.2	Las Primas
23LP-13	227.30	231.75	4.45	4.20	0.59	15.94	0.80	Composite Interval	0.59 g/t Au, 0.00 g/t Ag over 4.45 m	0.2	Las Primas
23LP-13	232.80	233.55	0.75	0.70	0.20	10.20	0.33	Single Interval	0.20 g/t Au, 0.00 g/t Ag over 0.75 m	0.2	Las Primas
23LP-13	242.45	249.25	6.80	6.40	0.37	8.22	0.48	Composite Interval	0.37 g/t Au, 0.00 g/t Ag over 6.80 m	0.2	Las Primas
Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23LP-14	101.30	102.45	1.15	1.15	0.42	8.60	0.53	Single Interval	0.42 g/t Au, 8.60 g/t Ag over 1.15 m	0.2	Las Primas
23LP-14	108.95	113.00	4.05	4.00	0.28	2.99	0.32	Composite Interval	0.28 g/t Au, 2.99 g/t Ag over 4.05 m	0.2	Las Primas
23LP-14	117.25	119.75	2.50	2.45	10.85	114.86	12.34	Composite Interval	10.85 g/t Au, 114.86 g/t Ag over 2.50 m	0.2	Las Primas
including	117.25	119.00	1.75	1.70	15.40	162.20	17.50	Single Interval	15.40 g/t Au, 162.20 g/t Ag over 1.75 m	1.0	Las Primas
23LP-14	133.80	135.65	1.85	1.40	0.55	11.23	0.70	Composite Interval	0.55 g/t Au, 11.23 g/t Ag over 1.85 m	0.2	Las Primas
23LP-14	145.50	147.00	1.50	1.15	0.55	11.35	0.70	Composite Interval	0.55 g/t Au, 11.35 g/t Ag over 1.50 m	0.2	Las Primas
23LP-14	151.00	158.30	7.30	5.60	0.82	32.53	1.24	Composite Interval	0.82 g/t Au, 32.53 g/t Ag over 7.30 m	0.2	Las Primas
including	153.00	154.50	1.50	1.15	2.85	143.50	4.71	Single Interval	2.85 g/t Au, 143.50 g/t Ag over 1.50 m	1.0	Las Primas
23LP-14	161.45	162.20	0.75	0.55	0.40	15.30	0.60	Single Interval	0.40 g/t Au, 15.30 g/t Ag over 0.75 m	0.2	Las Primas
23LP-14	175.50	176.65	1.15	0.90	0.22	24.90	0.54	Single Interval	0.22 g/t Au, 24.90 g/t Ag over 1.15 m	0.2	Las Primas
23LP-14	181.00	182.00	1.00	0.75	2.17	2.30	2.20	Single Interval	2.17 g/t Au, 2.30 g/t Ag over 1.00 m	1.0	Las Primas
23LP-14	194.60	195.30	0.70	0.55	0.31	19.50	0.56	Single Interval	0.31 g/t Au, 19.50 g/t Ag over 0.70 m	0.2	Las Primas

23LP-14 con't

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23LP-14	196.30	199.00	2.70	2.05	0.60	15.59	0.80	Composite Interval	0.60 g/t Au, 15.59 g/t Ag over 2.70 m	0.2	Las Primas
23LP-14	201.80	204.70	2.90	2.20	0.22	6.06	0.30	Composite Interval	0.22 g/t Au, 6.06 g/t Ag over 2.90 m	0.2	Las Primas
23LP-14	208.85	209.55	0.70	0.55	0.55	9.20	0.67	Single Interval	0.55 g/t Au, 9.20 g/t Ag over 0.70 m	0.2	Las Primas
23LP-14	214.00	217.00	3.00	1.95	0.39	3.25	0.43	Composite Interval	0.39 g/t Au, 3.25 g/t Ag over 3.00 m	0.2	Las Primas
23LP-14	224.80	225.50	0.70	0.45	0.26	16.70	0.48	Single Interval	0.26 g/t Au, 16.70 g/t Ag over 0.70 m	0.2	Las Primas
23LP-14	226.30	227.80	1.50	0.95	0.36	14.64	0.55	Composite Interval	0.36 g/t Au, 14.64 g/t Ag over 1.50 m	0.2	Las Primas
23LP-14	233.00	235.45	2.45	1.55	0.63	15.79	0.83	Composite Interval	0.63 g/t Au, 15.79 g/t Ag over 2.45 m	0.2	Las Primas
including	233.00	234.10	1.10	0.70	1.03	13.20	1.20	Single Interval	1.03 g/t Au, 13.20 g/t Ag over 1.10 m	1.0	Las Primas
23LP-15	26.00	27.50	1.50	1.30	0.25	0.90	0.26	Single Interval	0.25 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Las Primas
23LP-15	32.30	33.10	0.80	0.70	0.30	41.10	0.83	Single Interval	0.30 g/t Au, 41.10 g/t Ag over 0.80 m	0.2	Las Primas
23LP-15	36.30	39.50	3.20	2.75	2.40	98.66	3.68	Composite Interval	2.40 g/t Au, 98.66 g/t Ag over 3.20 m	0.2	Las Primas
including	36.30	38.75	2.45	2.10	2.92	117.90	4.45	Composite Interval	2.92 g/t Au, 117.90 g/t Ag over 2.45 m	1.0	Las Primas
23LP-15	48.00	50.00	2.00	1.75	0.65	0.70	0.66	Single Interval	0.65 g/t Au, 0.70 g/t Ag over 2.00 m	0.2	Las Primas
23LP-15	89.50	90.95	1.45	1.40	0.84	44.20	1.41	Single Interval	0.84 g/t Au, 44.20 g/t Ag over 1.45 m	0.2	Las Primas
23LP-15	153.25	154.75	1.50	1.30	0.21	0.90	0.22	Single Interval	0.21 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Las Primas
23LP-15	161.30	169.50	8.20	7.10	0.66	10.91	0.80	Composite Interval	0.66 g/t Au, 10.91 g/t Ag over 8.20 m	0.2	Las Primas
including	163.10	163.90	0.80	0.70	3.23	18.10	3.46	Single Interval	3.23 g/t Au, 18.10 g/t Ag over 0.80 m	1.0	Las Primas
23LP-15	172.50	174.00	1.50	1.30	0.36	2.70	0.39	Single Interval	0.36 g/t Au, 2.70 g/t Ag over 1.50 m	0.2	Las Primas
23LP-15	175.65	180.85	5.20	4.50	0.29	19.96	0.55	Composite Interval	0.29 g/t Au, 19.96 g/t Ag over 5.20 m	0.2	Las Primas
23LP-15	193.50	194.65	1.15	1.00	0.56	2.20	0.59	Single Interval	0.56 g/t Au, 2.20 g/t Ag over 1.15 m	0.2	Las Primas
23LP-15	256.75	257.70	0.95	0.90	1.04	76.70	2.03	Single Interval	1.04 g/t Au, 76.70 g/t Ag over 0.95 m	1.0	Las Primas
23LP-15	270.00	270.90	0.90	0.85	1.51	197.00	4.06	Single Interval	1.51 g/t Au, 197.00 g/t Ag over 0.90 m	1.0	Las Primas
23LP-15	274.80	276.00	1.20	1.15	3.00	1474.00	22.08	Single Interval	**3.00 g/t Au, 1,474.00 g/t Ag over 1.20 m**	1.0	Las Primas
23LP-15	313.40	314.10	0.70	0.70	0.36	17.60	0.59	Single Interval	0.36 g/t Au, 17.60 g/t Ag over 0.70 m	0.2	Las Primas
23LP-16	92.50	94.00	1.50	0.95	0.28	1.70	0.30	Single Interval	0.28 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Las Primas
23LP-16	98.05	99.50	1.45	0.95	0.21	0.90	0.22	Single Interval	0.21 g/t Au, 0.90 g/t Ag over 1.45 m	0.2	Las Primas
23LP-16	109.10	109.80	0.70	0.45	1.02	61.40	1.81	Single Interval	1.02 g/t Au, 61.40 g/t Ag over 0.70 m	1.0	Las Primas
23LP-16	120.05	121.40	1.35	0.85	0.22	26.10	0.56	Single Interval	0.22 g/t Au, 26.10 g/t Ag over 1.35 m	0.2	Las Primas
23LP-16	148.40	149.40	1.00	0.70	0.67	88.80	1.82	Single Interval	0.67 g/t Au, 88.80 g/t Ag over 1.00 m	0.2	Las Primas
23LP-17	167.75	169.10	1.35	0.95	1.15	165.00	3.29	Single Interval	1.15 g/t Au, 165.00 g/t Ag over 1.35 m	1.0	Las Primas
23LP-17	208.10	209.00	0.90	0.65	0.66	1.00	0.67	Single Interval	0.66 g/t Au, 1.00 g/t Ag over 0.90 m	0.2	Las Primas
23LP-17	253.50	254.75	1.25	0.80	0.27	1.20	0.29	Single Interval	0.27 g/t Au, 1.20 g/t Ag over 1.25 m	0.2	Las Primas
23LP-17	258.50	259.80	1.30	0.85	0.24	9.60	0.36	Single Interval	0.24 g/t Au, 9.60 g/t Ag over 1.30 m	0.2	Las Primas
23LP-17	346.40	350.10	3.70	2.60	0.73	89.61	1.89	Composite Interval	0.73 g/t Au, 89.61 g/t Ag over 3.70 m	0.2	Las Primas
including	349.10	350.10	1.00	0.70	1.97	281.00	5.61	Composite Interval	1.97 g/t Au, 281.00 g/t Ag over 1.00 m	1.0	Las Primas
23LP-18	96.00	97.00	1.00	0.70	0.38	2.70	0.41	Single Interval	0.38 g/t Au, 2.70 g/t Ag over 1.00 m	0.2	Las Primas
23LP-18	142.40	143.20	0.80	0.55	0.35	13.30	0.52	Single Interval	0.35 g/t Au, 13.30 g/t Ag over 0.80 m	0.2	Las Primas
23LP-18	173.85	175.50	1.65	1.15	0.25	2.80	0.29	Single Interval	0.25 g/t Au, 2.80 g/t Ag over 1.65 m	0.2	Las Primas
23LP-18	224.40	230.75	6.35	4.50	11.60	311.07	15.63	Composite Interval	11.60 g/t Au, 311.07 g/t Ag over 6.35 m	0.2	Las Primas
including	224.40	227.95	3.55	2.50	20.39	550.77	27.52	Composite Interval	20.39 g/t Au, 550.77 g/t Ag over 3.55 m	0.2	Las Primas
including	225.50	227.00	1.50	1.05	41.90	1111.00	56.28	Single Interval	41.90 g/t Au, 1,111.00 g/t Ag over 1.50 m	0.2	Las Primas
23LP-18	231.90	232.90	1.00	0.70	0.24	3.70	0.29	Single Interval	0.24 g/t Au, 3.70 g/t Ag over 1.00 m	0.2	Las Primas
23LP-18	266.25	267.55	1.30	0.90	0.52	8.90	0.64	Single Interval	0.52 g/t Au, 8.90 g/t Ag over 1.30 m	0.2	Las Primas
23LP-18	306.90	307.85	0.95	0.65	0.25	1.30	0.27	Single Interval	0.25 g/t Au, 1.30 g/t Ag over 0.95 m	0.2	Las Primas

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23LP-19	116.50	117.45	0.95	0.65	2.05	3.20	2.09	Single Interval	2.05 g/t Au, 3.20 g/t Ag over 0.95 m	1.0	Las Primas
23LP-19	258.00	259.15	1.15	0.80	0.61	32.10	1.03	Single Interval	0.61 g/t Au, 32.10 g/t Ag over 1.15 m	0.2	Las Primas
23LP-19	343.00	343.80	0.80	0.55	2.88	347.00	7.37	Single Interval	2.88 g/t Au, 347.00 g/t Ag over 0.80 m	1.0	Las Primas
23LP-19	425.50	429.15	3.65	2.60	0.35	63.56	1.17	Composite Interval	0.35 g/t Au, 63.56 g/t Ag over 3.65 m	0.2	Las Primas
23LP-20	27.90	28.75	0.85	0.60	0.64	13.80	0.82	Single Interval	0.64 g/t Au, 13.80 g/t Ag over 0.85 m	0.2	Las Primas
23LP-20	50.60	51.50	0.90	0.65	0.24	19.00	0.49	Single Interval	0.24 g/t Au, 19.00 g/t Ag over 0.90 m	0.2	Las Primas
23LP-20	56.35	57.55	1.20	0.85	0.29	14.00	0.47	Single Interval	0.29 g/t Au, 14.00 g/t Ag over 1.20 m	0.2	Las Primas
23LP-20	72.35	73.60	1.25	0.90	0.20	21.10	0.47	Single Interval	0.20 g/t Au, 21.10 g/t Ag over 1.25 m	0.2	Las Primas
23LP-20	76.80	78.00	1.20	0.85	0.31	3.90	0.36	Single Interval	0.31 g/t Au, 3.90 g/t Ag over 1.20 m	0.2	Las Primas
23LP-20	121.25	122.65	1.40	1.00	0.42	22.44	0.71	Composite Interval	0.42 g/t Au, 22.44 g/t Ag over 1.40 m	0.2	Las Primas
23LP-20	127.10	128.00	0.90	0.65	2.01	73.30	2.96	Single Interval	2.01 g/t Au, 73.30 g/t Ag over 0.90 m	1.0	Las Primas
23LP-20	139.95	141.00	1.05	0.75	0.32	5.30	0.39	Single Interval	0.32 g/t Au, 5.30 g/t Ag over 1.05 m	0.2	Las Primas
23LP-20	171.80	172.60	0.80	0.55	0.30	31.80	0.71	Single Interval	0.30 g/t Au, 31.80 g/t Ag over 0.80 m	0.2	Las Primas
23LP-20	196.10	197.05	0.95	0.65	0.26	7.00	0.35	Single Interval	0.26 g/t Au, 7.00 g/t Ag over 0.95 m	0.2	Las Primas
23LP-20	197.90	199.35	1.45	1.05	0.32	12.30	0.48	Single Interval	0.32 g/t Au, 12.30 g/t Ag over 1.45 m	0.2	Las Primas
23LP-20	254.70	255.40	0.70	0.50	0.52	1.60	0.54	Single Interval	0.52 g/t Au, 1.60 g/t Ag over 0.70 m	0.2	Las Primas
23LP-20	324.75	326.70	1.95	1.40	0.57	75.72	1.55	Composite Interval	0.57 g/t Au, 75.72 g/t Ag over 1.95 m	0.2	Las Primas
23LP-20	333.00	334.60	1.60	1.15	1.73	215.44	4.52	Composite Interval	1.73 g/t Au, 215.44 g/t Ag over 1.60 m	1.0	Las Primas
23LP-20	345.40	346.30	0.90	0.65	0.35	2.50	0.38	Single Interval	0.35 g/t Au, 2.50 g/t Ag over 0.90 m	0.2	Las Primas
23LP-20	357.00	358.50	1.50	1.05	0.23	1.80	0.25	Single Interval	0.23 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Las Primas
23LP-20	426.30	438.10	11.80	10.20	1.29	47.71	1.91	Composite Interval	1.29 g/t Au, 47.71 g/t Ag over 11.80 m	0.2	Las Primas
including	428.00	430.40	2.40	2.10	3.67	3.34	3.71	Composite Interval	3.67 g/t Au, 3.34 g/t Ag over 2.40 m	1.0	Las Primas
including	428.00	429.05	1.05	0.90	6.76	6.10	6.84	Single Interval	6.76 g/t Au, 6.10 g/t Ag over 1.05 m	1.0	Las Primas
& including	436.65	438.10	1.45	1.25	2.20	327.00	6.43	Composite Interval	2.20 g/t Au, 327.00 g/t Ag over 1.45 m	1.0	Las Primas
23LP-21	102.95	103.70	0.75	0.50	0.86	101.20	2.17	Single Interval	0.86 g/t Au, 101.20 g/t Ag over 0.75 m	0.2	Las Primas
23LP-21	190.80	192.80	2.00	1.30	0.72	43.21	1.28	Composite Interval	0.72 g/t Au, 43.21 g/t Ag over 2.00 m	0.2	Las Primas
23LP-21	273.35	274.15	0.80	0.50	0.37	35.90	0.83	Single Interval	0.37 g/t Au, 35.90 g/t Ag over 0.80 m	0.2	Las Primas
23LP-21	351.30	352.60	1.30	0.85	0.37	58.30	1.12	Single Interval	0.37 g/t Au, 58.30 g/t Ag over 1.30 m	0.2	Las Primas
23LP-21	367.65	368.50	0.85	0.55	0.28	15.10	0.48	Single Interval	0.28 g/t Au, 15.10 g/t Ag over 0.85 m	0.2	Las Primas
23LP-22	96.20	97.75	1.55	1.25	0.20	0.90	0.21	Single Interval	0.20 g/t Au, 0.90 g/t Ag over 1.55 m	0.2	Las Primas
23LP-22	144.75	145.45	0.70	0.55	5.26	248.00	8.47	Single Interval	5.26 g/t Au, 248.00 g/t Ag over 0.70 m	1.0	Las Primas
23LP-22	154.50	158.90	4.40	3.60	0.37	1.86	0.39	Composite Interval	0.37 g/t Au, 1.86 g/t Ag over 4.40 m	0.2	Las Primas
23LP-22	160.90	162.00	1.10	0.90	0.47	32.30	0.89	Single Interval	0.47 g/t Au, 32.30 g/t Ag over 1.10 m	0.2	Las Primas
23LP-22	178.50	179.75	1.25	1.00	0.35	42.10	0.89	Single Interval	0.35 g/t Au, 42.10 g/t Ag over 1.25 m	0.2	Las Primas
23LP-22	183.45	186.75	3.30	2.70	0.26	13.02	0.43	Composite Interval	0.26 g/t Au, 13.02 g/t Ag over 3.30 m	0.2	Las Primas
23LP-22	190.30	192.90	2.60	2.15	0.51	49.21	1.15	Composite Interval	0.51 g/t Au, 49.21 g/t Ag over 2.60 m	0.2	Las Primas
23LP-22	250.70	251.70	1.00	0.80	0.69	32.20	1.11	Single Interval	0.69 g/t Au, 32.20 g/t Ag over 1.00 m	0.2	Las Primas
23LP-22	313.30	314.25	0.95	0.80	0.35	17.10	0.57	Single Interval	0.35 g/t Au, 17.10 g/t Ag over 0.95 m	0.2	Las Primas
23LP-23	12.20	15.00	2.80	2.30	0.35	2.67	0.38	Composite Interval	0.35 g/t Au, 2.67 g/t Ag over 2.80 m	0.2	Las Primas
23LP-23	33.10	35.20	2.10	1.70	0.32	1.16	0.34	Composite Interval	0.32 g/t Au, 1.16 g/t Ag over 2.10 m	0.2	Las Primas

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24LP-24	127.30	129.15	1.85	1.30	0.66	53.50	1.35	Single Interval	0.66 g/t Au, 53.50 g/t Ag over 1.85 m	0.2	Las Primas
24LP-24	152.90	154.05	1.15	0.80	0.55	65.30	1.40	Single Interval	0.55 g/t Au, 65.30 g/t Ag over 1.15 m	0.2	Las Primas
24LP-24	255.05	263.50	8.45	3.55	0.83	71.12	1.75	Composite Interval	0.83 g/t Au, 71.12 g/t Ag over 8.45 m	0.2	Las Primas
including	255.80	256.65	0.85	0.35	1.06	116.40	2.57	Single Interval	1.06 g/t Au, 116.40 g/t Ag over 0.85 m	1.0	Las Primas
& including	261.20	262.30	1.10	0.45	2.26	144.80	4.13	Single Interval	2.26 g/t Au, 144.80 g/t Ag over 1.10 m	1.0	Las Primas
24LP-24	328.65	331.50	2.85	1.65	0.37	1.00	0.38	Composite Interval	0.37 g/t Au, 1.00 g/t Ag over 2.85 m	0.2	Las Primas
24LP-24	339.15	340.40	1.25	0.70	0.25	1.30	0.27	Single Interval	0.25 g/t Au, 1.30 g/t Ag over 1.25 m	0.2	Las Primas
24LP-24	341.25	342.05	0.80	0.45	0.20	1.00	0.21	Single Interval	0.20 g/t Au, 1.00 g/t Ag over 0.80 m	0.2	Las Primas
24LP-25	73.75	74.80	1.05	0.60	0.54	58.90	1.30	Single Interval	0.54 g/t Au, 58.90 g/t Ag over 1.05 m	0.2	Las Primas
24LP-25	88.30	89.00	0.70	0.40	0.21	2.40	0.24	Single Interval	0.21 g/t Au, 2.40 g/t Ag over 0.70 m	0.2	Las Primas
24LP-26	182.00	184.00	2.00	1.55	0.26	1.30	0.28	Single Interval	0.26 g/t Au, 1.30 g/t Ag over 2.00 m	0.2	Las Primas
24LP-26	211.50	212.95	1.45	1.05	0.58	0.80	0.59	Single Interval	0.58 g/t Au, 0.80 g/t Ag over 1.45 m	0.2	Las Primas
24LP-27	11.20	12.00	0.80	0.70	0.34	1.80	0.36	Single Interval	0.34 g/t Au, 1.80 g/t Ag over 0.80 m	0.2	Las Primas
24LP-27	283.50	285.00	1.50	1.30	0.32	1.00	0.33	Single Interval	0.32 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Las Primas
24LP-27	312.00	313.50	1.50	1.30	0.40	0.25	0.40	Single Interval	0.40 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Las Primas
24LP-27	321.20	323.20	2.00	1.75	0.23	22.20	0.52	Single Interval	0.23 g/t Au, 22.20 g/t Ag over 2.00 m	0.2	Las Primas
24LP-28	4.75	6.25	1.50	0.75	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Las Primas
24LP-28	34.50	42.15	7.65	3.80	1.21	41.92	1.75	Composite Interval	1.21 g/t Au, 41.92 g/t Ag over 7.65 m	0.2	Las Primas
including	38.00	42.15	4.15	2.05	1.78	74.70	2.75	Single Interval	1.78 g/t Au, 74.70 g/t Ag over 4.15 m	1.0	Las Primas
24LP-28	99.00	101.00	2.00	1.30	0.26	1.10	0.27	Single Interval	0.26 g/t Au, 1.10 g/t Ag over 2.00 m	0.2	Las Primas
24LP-28	122.05	123.15	1.10	0.70	1.27	63.50	2.09	Single Interval	1.27 g/t Au, 63.50 g/t Ag over 1.10 m	1.0	Las Primas
24LP-28	132.00	135.65	3.65	2.35	0.29	2.69	0.32	Composite Interval	0.29 g/t Au, 2.69 g/t Ag over 3.65 m	0.2	Las Primas
24LP-28	340.65	342.70	2.05	1.30	0.40	51.74	1.07	Composite Interval	0.40 g/t Au, 51.74 g/t Ag over 2.05 m	0.2	Las Primas
24LP-29	57.00	58.50	1.50	1.50	0.28	35.50	0.74	Single Interval	0.28 g/t Au, 35.50 g/t Ag over 1.50 m	0.2	Las Primas
24LP-29	69.30	70.30	1.00	0.90	0.24	35.80	0.70	Single Interval	0.24 g/t Au, 35.80 g/t Ag over 1.00 m	0.2	Las Primas
24LP-29	76.95	77.85	0.90	0.80	0.34	36.90	0.82	Single Interval	0.34 g/t Au, 36.90 g/t Ag over 0.90 m	0.2	Las Primas
24LP-29	88.65	89.70	1.05	0.95	0.20	4.20	0.25	Single Interval	0.20 g/t Au, 4.20 g/t Ag over 1.05 m	0.2	Las Primas
24LP-29	95.30	97.95	2.65	2.40	0.27	10.81	0.41	Composite Interval	0.27 g/t Au, 10.81 g/t Ag over 2.65 m	0.2	Las Primas
24LP-29	130.15	131.10	0.95	0.85	0.20	13.00	0.37	Single Interval	0.20 g/t Au, 13.00 g/t Ag over 0.95 m	0.2	Las Primas
24LP-29	136.50	137.75	1.25	1.15	0.20	1.20	0.22	Single Interval	0.20 g/t Au, 1.20 g/t Ag over 1.25 m	0.2	Las Primas
24LP-29	139.10	140.55	1.45	1.30	1.06	20.90	1.33	Single Interval	1.06 g/t Au, 20.90 g/t Ag over 1.45 m	1.0	Las Primas
24LP-29	142.10	142.90	0.80	0.75	0.36	2.40	0.39	Single Interval	0.36 g/t Au, 2.40 g/t Ag over 0.80 m	0.2	Las Primas
24LP-29	145.65	148.85	3.20	2.90	0.20	7.98	0.30	Composite Interval	0.20 g/t Au, 7.98 g/t Ag over 3.20 m	0.2	Las Primas
24LP-29	149.60	151.55	1.95	1.75	1.86	43.00	2.42	Composite Interval	1.86 g/t Au, 43.00 g/t Ag over 1.95 m	0.2	Las Primas
including	149.50	150.50	1.00	0.90	3.68	78.00	4.69	Single Interval	3.68 g/t Au, 78.00 g/t Ag over 1.00 m	1.0	Las Primas
24LP-29	159.10	159.90	0.80	0.75	0.30	2.30	0.33	Single Interval	0.30 g/t Au, 2.30 g/t Ag over 0.80 m	0.2	Las Primas
24LP-29	162.15	163.45	1.30	1.20	0.37	1.40	0.39	Single Interval	0.37 g/t Au, 1.40 g/t Ag over 1.30 m	0.2	Las Primas
24LP-29	165.65	167.40	1.75	1.60	0.38	3.10	0.42	Composite Interval	0.38 g/t Au, 3.10 g/t Ag over 1.75 m	0.2	Las Primas
24LP-29	179.80	181.05	1.25	1.15	0.34	1.00	0.35	Single Interval	0.34 g/t Au, 1.00 g/t Ag over 1.25 m	0.2	Las Primas
24LP-29	205.40	206.70	1.30	1.20	0.35	6.10	0.43	Single Interval	0.35 g/t Au, 6.10 g/t Ag over 1.30 m	0.2	Las Primas
24LP-29	246.55	247.80	1.25	1.25	0.30	0.90	0.31	Single Interval	0.30 g/t Au, 0.90 g/t Ag over 1.25 m	0.2	Las Primas
24LP-29	305.70	306.55	0.85	0.85	0.59	40.90	1.12	Single Interval	0.59 g/t Au, 40.90 g/t Ag over 0.85 m	0.2	Las Primas

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24LP-30	0.00	7.90	7.90	6.85	0.23	6.51	0.31	Composite Interval	0.23 g/t Au, 6.51 g/t Ag over 7.90 m	0.2	Las Primas
24LP-30	21.50	22.80	1.30	1.15	0.25	1.60	0.27	Single Interval	0.25 g/t Au, 1.60 g/t Ag over 1.30 m	0.2	Las Primas
24LP-30	27.05	36.65	9.60	8.30	0.48	9.29	0.60	Composite Interval	0.48 g/t Au, 9.29 g/t Ag over 9.60 m	0.2	Las Primas
including	29.10	29.80	0.70	0.60	2.77	20.40	3.03	Single Interval	2.77 g/t Au, 20.40 g/t Ag over 0.70 m	1.0	Las Primas
24LP-30	61.55	73.25	11.70	9.60	0.80	75.24	1.77	Composite Interval	0.80 g/t Au, 75.24 g/t Ag over 11.70 m	0.2	Las Primas
including	69.90	73.25	3.35	2.75	1.73	181.69	4.08	Composite Interval	1.73 g/t Au, 181.69 g/t Ag over 3.35 m	1.0	Las Primas
24LP-30	74.50	76.00	1.50	1.30	0.30	41.37	0.84	Composite Interval	0.30 g/t Au, 41.37 g/t Ag over 1.50 m	0.2	Las Primas
24LP-30	82.00	84.50	2.50	2.15	1.09	95.69	2.33	Composite Interval	1.09 g/t Au, 95.69 g/t Ag over 2.50 m	0.2	Las Primas
including	82.00	83.45	1.45	1.25	1.49	129.00	3.16	Single Interval	1.49 g/t Au, 129.00 g/t Ag over 1.45 m	1.0	Las Primas
24LP-30	87.15	88.05	0.90	0.80	0.30	26.60	0.64	Single Interval	0.30 g/t Au, 26.60 g/t Ag over 0.90 m	0.2	Las Primas
24LP-30	92.10	92.95	0.85	0.75	0.67	28.40	1.04	Single Interval	0.67 g/t Au, 28.40 g/t Ag over 0.85 m	0.2	Las Primas
24LP-30	93.65	94.65	1.00	0.85	0.23	3.60	0.28	Single Interval	0.23 g/t Au, 3.60 g/t Ag over 1.00 m	0.2	Las Primas
24LP-30	96.60	97.95	1.35	1.15	0.28	2.20	0.31	Single Interval	0.28 g/t Au, 2.20 g/t Ag over 1.35 m	0.2	Las Primas
24LP-30	104.00	105.90	1.90	1.55	0.41	4.49	0.47	Composite Interval	0.41 g/t Au, 4.49 g/t Ag over 1.90 m	0.2	Las Primas
24LP-30	107.05	114.00	6.95	5.70	1.26	75.06	2.23	Composite Interval	1.26 g/t Au, 75.06 g/t Ag over 6.95 m	0.2	Las Primas
including	112.60	114.00	1.40	1.15	4.99	278.00	8.59	Composite Interval	4.99 g/t Au, 278.00 g/t Ag over 1.40 m	1.0	Las Primas
24LP-30	117.15	118.25	1.10	0.90	0.20	13.30	0.37	Single Interval	0.20 g/t Au, 13.30 g/t Ag over 1.10 m	0.2	Las Primas
24LP-30	122.65	126.25	3.60	2.95	2.22	186.76	4.64	Composite Interval	2.22 g/t Au, 186.76 g/t Ag over 3.60 m	1.0	Las Primas
24LP-30	139.95	141.45	1.50	1.25	0.31	2.10	0.34	Single Interval	0.31 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	Las Primas
24LP-30	150.55	151.25	0.70	0.55	0.67	76.70	1.66	Single Interval	0.67 g/t Au, 76.70 g/t Ag over 0.70 m	0.2	Las Primas
24LP-30	205.60	209.20	3.60	2.95	4.07	598.10	11.81	Composite Interval	4.07 g/t Au, 598.10 g/t Ag over 3.60 m	0.2	Las Primas
including	206.15	208.25	2.10	1.70	6.77	1007.14	19.80	Composite Interval	6.77 g/t Au, 1,007.14 g/t Ag over 2.10 m	1.0	Las Primas
24LP-30	235.35	236.65	1.30	1.05	0.51	4.40	0.57	Single Interval	0.51 g/t Au, 4.40 g/t Ag over 1.30 m	0.2	Las Primas
24LP-30	352.60	353.95	1.35	1.25	0.53	8.40	0.64	Single Interval	0.53 g/t Au, 8.40 g/t Ag over 1.35 m	0.2	Las Primas
24LP-31	128.00	134.35	6.35	6.25	0.83	12.23	0.99	Composite Interval	0.83 g/t Au, 12.23 g/t Ag over 6.35 m	0.2	Las Primas
including	131.45	133.40	1.95	1.90	2.08	20.71	2.35	Composite Interval	2.08 g/t Au, 20.71 g/t Ag over 1.95 m	1.0	Las Primas
24LP-31	143.70	144.60	0.90	0.80	16.35	169.00	18.54	Single Interval	16.35 g/t Au, 169.00 g/t Ag over 0.90 m	1.0	Las Primas
24LP-31	146.75	147.60	0.85	0.75	0.23	2.30	0.26	Single Interval	0.23 g/t Au, 2.30 g/t Ag over 0.85 m	0.2	Las Primas
24LP-31	151.70	160.00	8.30	7.50	0.54	18.87	0.78	Composite Interval	0.54 g/t Au, 18.87 g/t Ag over 8.30 m	0.2	Las Primas
including	156.00	158.65	2.65	2.40	1.01	46.20	1.61	Single Interval	1.01 g/t Au, 46.20 g/t Ag over 2.65 m	1.0	Las Primas
24LP-31	163.75	165.25	1.50	1.35	0.26	15.30	0.46	Single Interval	0.26 g/t Au, 15.30 g/t Ag over 1.50 m	0.2	Las Primas
24LP-31	175.20	177.55	2.35	2.15	0.26	6.06	0.34	Composite Interval	0.26 g/t Au, 6.06 g/t Ag over 2.35 m	0.2	Las Primas
24LP-31	179.40	180.60	1.20	1.10	0.24	23.20	0.54	Single Interval	0.24 g/t Au, 23.20 g/t Ag over 1.20 m	0.2	Las Primas
24LP-31	197.65	198.40	0.75	0.70	0.60	16.80	0.82	Single Interval	0.60 g/t Au, 16.80 g/t Ag over 0.75 m	0.2	Las Primas
24LP-31	200.45	202.70	2.25	2.10	0.29	1.87	0.31	Composite Interval	0.29 g/t Au, 1.87 g/t Ag over 2.25 m	0.2	Las Primas
24LP-31	207.25	208.10	0.85	0.80	0.21	2.80	0.25	Single Interval	0.21 g/t Au, 2.80 g/t Ag over 0.85 m	0.2	Las Primas
24LP-31	211.45	212.50	1.05	1.00	0.28	3.00	0.32	Single Interval	0.28 g/t Au, 3.00 g/t Ag over 1.05 m	0.2	Las Primas
24LP-31	220.80	221.55	0.75	0.70	0.42	10.10	0.55	Single Interval	0.42 g/t Au, 10.10 g/t Ag over 0.75 m	0.2	Las Primas
24LP-31	238.75	240.20	1.45	1.35	0.23	2.60	0.26	Single Interval	0.23 g/t Au, 2.60 g/t Ag over 1.45 m	0.2	Las Primas
24LP-31	258.00	259.20	1.20	1.15	0.29	0.25	0.29	Single Interval	0.29 g/t Au, 0.25 g/t Ag over 1.20 m	0.2	Las Primas
24LP-31	336.75	338.35	1.60	1.55	0.50	23.61	0.81	Composite Interval	0.50 g/t Au, 23.61 g/t Ag over 1.60 m	0.2	Las Primas
24LP-31	343.30	344.20	0.90	0.85	0.32	6.50	0.40	Single Interval	0.32 g/t Au, 6.50 g/t Ag over 0.90 m	0.2	Las Primas
24LP-31	346.65	347.40	0.75	0.70	0.41	9.20	0.53	Single Interval	0.41 g/t Au, 9.20 g/t Ag over 0.75 m	0.2	Las Primas
24LP-31	375.40	377.00	1.60	1.55	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.60 m	0.2	Las Primas
24LP-31	379.35	380.15	0.80	0.75	0.23	7.50	0.33	Single Interval	0.23 g/t Au, 7.50 g/t Ag over 0.80 m	0.2	Las Primas
24LP-32									Nothing Significant		

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24LP-33	0.00	3.00	3.00	2.30	0.37	12.30	0.53	Single Interval	0.37 g/t Au, 12.30 g/t Ag over 3.00 m	0.2	Las Primas
24LP-33	8.00	9.40	1.40	1.05	0.24	2.70	0.27	Single Interval	0.24 g/t Au, 2.70 g/t Ag over 1.40 m	0.2	Las Primas
24LP-33	23.65	24.40	0.75	0.55	1.10	27.90	1.46	Single Interval	1.10 g/t Au, 27.90 g/t Ag over 0.75 m	0.2	Las Primas
24LP-33	32.95	42.00	9.05	6.95	0.58	53.48	1.27	Composite Interval	0.58 g/t Au, 53.48 g/t Ag over 9.05 m	0.2	Las Primas
including	39.20	41.20	2.00	1.55	1.60	201.00	4.20	Single Interval	1.60 g/t Au, 201.00 g/t Ag over 2.00 m	1.0	Las Primas
24LP-33	43.50	45.00	1.50	1.15	0.21	3.00	0.25	Single Interval	0.21 g/t Au, 3.00 g/t Ag over 1.50 m	0.2	Las Primas
24LP-33	47.50	51.65	4.15	3.20	0.87	28.60	1.24	Composite Interval	0.87 g/t Au, 28.60 g/t Ag over 4.15 m	0.2	Las Primas
including	47.50	48.35	0.85	0.65	1.54	29.60	1.92	Single Interval	1.54 g/t Au, 29.60 g/t Ag over 0.85 m	1.0	Las Primas
& including	50.50	51.65	1.15	0.90	1.04	56.50	1.77	Single Interval	1.04 g/t Au, 56.50 g/t Ag over 1.15 m	1.0	Las Primas
24LP-33	57.70	60.10	2.40	1.85	0.31	20.49	0.58	Composite Interval	0.31 g/t Au, 20.49 g/t Ag over 2.40 m	0.2	Las Primas
24LP-33	91.20	102.00	10.80	9.35	1.44	153.08	3.42	Composite Interval	1.44 g/t Au, 153.08 g/t Ag over 10.80 m	0.2	Las Primas
including	91.20	97.00	5.80	5.00	1.94	196.12	4.48	Composite Interval	1.94 g/t Au, 196.12 g/t Ag over 5.80 m	1.0	Las Primas
& including	99.00	100.75	1.75	1.50	1.57	201.00	4.17	Single Interval	1.57 g/t Au, 201.00 g/t Ag over 1.75 m	1.0	Las Primas
24LP-33	105.30	111.80	6.50	5.65	0.92	80.37	1.96	Composite Interval	0.92 g/t Au, 80.37 g/t Ag over 6.50 m	0.2	Las Primas
including	105.30	107.10	1.80	1.55	2.63	245.00	5.80	Single Interval	2.63 g/t Au, 245.00 g/t Ag over 1.80 m	1.0	Las Primas
24LP-33	130.25	132.75	2.50	2.15	0.94	53.54	1.63	Composite Interval	0.94 g/t Au, 53.54 g/t Ag over 2.50 m	0.2	Las Primas
including	130.25	131.00	0.75	0.65	1.72	47.20	2.33	Single Interval	1.72 g/t Au, 47.20 g/t Ag over 0.75 m	1.0	Las Primas
& including	132.00	132.75	0.75	0.65	1.31	125.00	2.93	Single Interval	1.31 g/t Au, 125.00 g/t Ag over 0.75 m	1.0	Las Primas
24LP-33	139.50	143.85	4.35	3.75	0.68	76.43	1.67	Composite Interval	0.68 g/t Au, 76.43 g/t Ag over 4.35 m	0.2	Las Primas
including	142.10	143.85	1.75	1.50	1.31	148.00	3.23	Single Interval	1.31 g/t Au, 148.00 g/t Ag over 1.75 m	1.0	Las Primas
24LP-33	146.35	152.00	5.65	4.90	0.29	18.44	0.53	Composite Interval	0.29 g/t Au, 18.44 g/t Ag over 5.65 m	0.2	Las Primas
24LP-33	154.10	156.00	1.90	1.65	0.26	2.42	0.29	Composite Interval	0.26 g/t Au, 2.42 g/t Ag over 1.90 m	0.2	Las Primas
24LP-33	160.00	164.05	4.05	3.50	0.38	1.55	0.40	Composite Interval	0.38 g/t Au, 1.55 g/t Ag over 4.05 m	0.2	Las Primas
24LP-33	177.75	178.50	0.75	0.65	0.25	18.10	0.48	Single Interval	0.25 g/t Au, 18.10 g/t Ag over 0.75 m	0.2	Las Primas
24LP-33	217.50	218.35	0.85	0.50	0.31	52.00	0.98	Single Interval	0.31 g/t Au, 52.00 g/t Ag over 0.85 m	0.2	Las Primas
24LP-33	219.25	220.90	1.65	0.95	0.25	35.80	0.71	Single Interval	0.25 g/t Au, 35.80 g/t Ag over 1.65 m	0.2	Las Primas
24LP-33	290.30	291.25	0.95	0.55	0.25	1.80	0.27	Single Interval	0.25 g/t Au, 1.80 g/t Ag over 0.95 m	0.2	Las Primas
24LP-34	305.90	319.90	14.00	12.70	0.39	23.72	0.70	Composite Interval	0.39 g/t Au, 23.72 g/t Ag over 14.00 m	0.2	Las Primas
including	305.90	306.85	0.95	0.85	1.04	97.00	2.30	Single Interval	1.04 g/t Au, 97.00 g/t Ag over 0.95 m	1.0	Las Primas
24LP-34	341.65	342.75	1.10	1.05	0.23	2.40	0.26	Single Interval	0.23 g/t Au, 2.40 g/t Ag over 1.10 m	0.2	Las Primas
24LP-34	371.75	376.35	4.60	4.45	0.79	24.02	1.10	Composite Interval	0.79 g/t Au, 24.02 g/t Ag over 4.60 m	0.2	Las Primas
including	374.65	375.70	1.05	1.00	2.72	77.60	3.72	Single Interval	2.72 g/t Au, 77.60 g/t Ag over 1.05 m	1.0	Las Primas
24LP-34	402.80	404.10	1.30	1.20	0.75	8.70	0.86	Single Interval	0.75 g/t Au, 8.70 g/t Ag over 1.30 m	0.2	Las Primas
24LP-35	18.00	20.00	2.00	2.00	0.24	5.30	0.31	Single Interval	0.24 g/t Au, 5.30 g/t Ag over 2.00 m	0.2	Las Primas
24LP-36	0.00	3.00	3.00	2.10	0.23	6.90	0.32	Single Interval	0.23 g/t Au, 6.90 g/t Ag over 3.00 m	0.2	Las Primas
24LP-36	14.25	15.35	1.10	0.80	1.54	90.50	2.71	Single Interval	1.54 g/t Au, 90.50 g/t Ag over 1.10 m	1.0	Las Primas
24LP-36	18.30	19.00	0.70	0.50	0.28	4.30	0.34	Single Interval	0.28 g/t Au, 4.30 g/t Ag over 0.70 m	0.2	Las Primas
24LP-36	20.55	23.40	2.85	2.00	1.21	28.63	1.58	Composite Interval	1.21 g/t Au, 28.63 g/t Ag over 2.85 m	1.0	Las Primas
24LP-36	36.00	37.00	1.00	0.70	0.27	8.10	0.37	Single Interval	0.27 g/t Au, 8.10 g/t Ag over 1.00 m	0.2	Las Primas
24LP-36	41.35	42.40	1.05	0.75	0.89	22.30	1.18	Single Interval	0.89 g/t Au, 22.30 g/t Ag over 1.05 m	0.2	Las Primas
24LP-36	51.40	52.55	1.15	1.00	0.25	3.60	0.30	Single Interval	0.25 g/t Au, 3.60 g/t Ag over 1.15 m	0.2	Las Primas
24LP-36	53.80	56.20	2.40	2.10	0.28	11.46	0.43	Composite Interval	0.28 g/t Au, 11.46 g/t Ag over 2.40 m	0.2	Las Primas
24LP-37	317.05	318.00	0.95	0.95	0.39	6.00	0.47	Single Interval	0.39 g/t Au, 6.00 g/t Ag over 0.95 m	0.2	Las Primas
24LP-37	324.00	328.00	4.00	4.00	0.34	1.93	0.36	Composite Interval	0.34 g/t Au, 1.93 g/t Ag over 4.00 m	0.2	Las Primas

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24LP-38	0.00	5.00	5.00	4.35	0.25	7.20	0.34	Single Interval	0.25 g/t Au, 7.20 g/t Ag over 5.00 m	0.2	Las Primas
24LP-38	9.90	12.60	2.70	2.35	0.45	3.88	0.50	Composite Interval	0.45 g/t Au, 3.88 g/t Ag over 2.70 m	0.2	Las Primas
24LP-38	304.85	306.20	1.35	0.55	0.25	25.30	0.58	Single Interval	0.25 g/t Au, 25.30 g/t Ag over 1.35 m	0.2	Las Primas
24LP-38	376.00	376.90	0.90	0.40	0.37	2.20	0.40	Single Interval	0.37 g/t Au, 2.20 g/t Ag over 0.90 m	0.2	Las Primas
24LP-39	143.70	146.25	2.55	1.10	0.66	42.09	1.20	Composite Interval	0.66 g/t Au, 42.09 g/t Ag over 2.55 m	0.2	Las Primas
24LP-39	179.60	180.40	0.80	0.35	0.36	6.30	0.44	Single Interval	0.36 g/t Au, 6.30 g/t Ag over 0.80 m	0.2	Las Primas
24LP-39	195.00	196.50	1.50	0.85	0.26	1.50	0.28	Single Interval	0.26 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Las Primas
24LP-39	391.00	392.15	1.15	1.00	0.21	1.40	0.23	Single Interval	0.21 g/t Au, 1.40 g/t Ag over 1.15 m	0.2	Las Primas
24LP-40	40.50	49.50	9.00	8.45	0.41	11.54	0.56	Composite Interval	0.41 g/t Au, 11.54 g/t Ag over 9.00 m	0.2	Las Primas
including	47.25	48.70	1.45	1.35	1.05	45.00	1.63	Single Interval	1.05 g/t Au, 45.00 g/t Ag over 1.45 m	1.0	Las Primas
24LP-40	51.00	52.00	1.00	0.95	0.24	4.60	0.30	Single Interval	0.24 g/t Au, 4.60 g/t Ag over 1.00 m	0.2	Las Primas
24LP-40	68.40	69.55	1.15	0.95	0.73	37.60	1.22	Single Interval	0.73 g/t Au, 37.60 g/t Ag over 1.15 m	0.2	Las Primas
24LP-40	76.05	78.00	1.95	1.60	0.43	20.40	0.69	Single Interval	0.43 g/t Au, 20.40 g/t Ag over 1.95 m	0.2	Las Primas
24LP-40	174.00	174.85	0.85	0.75	0.20	1.20	0.22	Single Interval	0.20 g/t Au, 1.20 g/t Ag over 0.85 m	0.2	Las Primas
24LP-40	177.45	178.50	1.05	0.90	0.22	1.60	0.24	Single Interval	0.22 g/t Au, 1.60 g/t Ag over 1.05 m	0.2	Las Primas
24LP-40	181.05	182.00	0.95	0.80	0.23	3.00	0.27	Single Interval	0.23 g/t Au, 3.00 g/t Ag over 0.95 m	0.2	Las Primas
24LP-40	183.20	184.50	1.30	1.15	0.41	17.80	0.64	Single Interval	0.41 g/t Au, 17.80 g/t Ag over 1.30 m	0.2	Las Primas
24LP-41	170.40	171.00	0.60	0.55	0.29	41.90	0.83	Single Interval	0.29 g/t Au, 41.90 g/t Ag over 0.60 m	0.2	Las Primas
24LP-41	303.00	304.00	1.00	0.95	0.41	0.60	0.42	Single Interval	0.41 g/t Au, 0.60 g/t Ag over 1.00 m	0.2	Las Primas
24LP-41	315.00	315.95	0.95	0.90	0.42	2.80	0.46	Single Interval	0.42 g/t Au, 2.80 g/t Ag over 0.95 m	0.2	Las Primas
24LP-41	318.00	321.00	3.00	2.80	1.20	18.46	1.44	Composite Interval	1.20 g/t Au, 18.46 g/t Ag over 3.00 m	0.2	Las Primas
including	318.50	319.50	1.00	0.95	3.00	55.00	3.71	Composite Interval	3.00 g/t Au, 55.00 g/t Ag over 1.00 m	1.0	Las Primas

Mariposa Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21MA-01	52.65	54.00	1.35	1.00	1.27	5.80	1.35	Single Interval	1.27 g/t Au, 5.80 g/t Ag over 1.35 m	1.0	Mariposa
21MA-01	80.75	89.00	8.25	6.30	0.70	7.38	0.80	Composite Interval	0.70 g/t Au, 7.38 g/t Ag over 8.25 m	0.2	Mariposa
21MA-01	93.80	95.00	1.20	0.90	0.65	14.60	0.84	Single Interval	0.65 g/t Au, 14.60 g/t Ag over 1.20 m	0.2	Mariposa
21MA-01	100.50	102.00	1.50	1.10	0.34	7.00	0.43	Single Interval	0.34 g/t Au, 7.00 g/t Ag over 1.50 m	0.2	Mariposa
21MA-01	105.90	106.65	0.75	0.60	0.37	9.50	0.49	Single Interval	0.37 g/t Au, 9.50 g/t Ag over 0.75 m	0.2	Mariposa
21MA-01	109.50	110.50	1.00	0.80	0.35	12.70	0.51	Single Interval	0.35 g/t Au, 12.70 g/t Ag over 1.00 m	0.2	Mariposa
21MA-01	113.50	114.50	1.00	0.80	0.88	12.30	1.04	Single Interval	0.88 g/t Au, 12.30 g/t Ag over 1.00 m	0.2	Mariposa
21MA-01	117.50	119.00	1.50	1.10	0.86	14.00	1.04	Single Interval	0.86 g/t Au, 14.00 g/t Ag over 1.50 m	0.2	Mariposa
21MA-01	124.00	127.00	3.00	2.30	0.33	13.95	0.51	Composite Interval	0.33 g/t Au, 13.95 g/t Ag over 3.00 m	0.2	Mariposa
21MA-01	131.80	148.50	16.70	12.80	1.34	24.51	1.66	Composite Interval	1.34 g/t Au, 24.51 g/t Ag over 16.70 m	0.2	Mariposa
including	137.00	139.50	2.50	1.90	3.22	36.16	3.69	Composite Interval	3.22 g/t Au, 36.16 g/t Ag over 2.50 m	1.0	Mariposa
21MA-02	64.10	69.15	5.05	3.60	0.66	4.66	0.72	Composite Interval	0.66 g/t Au, 4.66 g/t Ag over 5.05 m	0.2	Mariposa
including	68.20	69.15	0.95	0.70	2.09	18.10	2.32	Composite Interval	2.09 g/t Au, 18.10 g/t Ag over 0.95 m	1.0	Mariposa
21MA-02	77.35	99.00	21.65	15.30	0.85	1.31	0.87	Composite Interval	0.85 g/t Au, 1.31 g/t Ag over 21.65 m	0.2	Mariposa
including	85.55	86.50	0.95	0.70	5.84	22.90	6.14	Single Interval	5.84 g/t Au, 22.90 g/t Ag over 0.95 m	1.0	Mariposa
& including	94.00	95.50	1.50	1.10	2.63	16.10	2.84	Single Interval	2.63 g/t Au, 16.10 g/t Ag over 1.50 m	1.0	Mariposa
21MA-03	120.00	121.80	1.80	1.80	0.43	11.94	0.58	Composite Interval	0.43 g/t Au, 11.94 g/t Ag over 1.80 m	0.2	Mariposa
21MA-03	132.00	133.50	1.50	1.50	3.06	30.20	3.45	Single Interval	3.06 g/t Au, 30.20 g/t Ag over 1.50 m	0.2	Mariposa
21MA-03	140.70	141.90	1.20	1.20	0.42	12.80	0.59	Single Interval	0.42 g/t Au, 12.80 g/t Ag over 1.20 m	0.2	Mariposa
21MA-03	143.00	144.50	1.50	1.50	0.22	18.60	0.46	Single Interval	0.22 g/t Au, 18.60 g/t Ag over 1.50 m	0.2	Mariposa
21MA-03	147.00	152.70	5.70	5.70	0.60	12.24	0.76	Composite Interval	0.60 g/t Au, 12.24 g/t Ag over 5.70 m	0.2	Mariposa

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21MA-04	43.00	44.45	1.45	1.00	0.73	7.10	0.82	Single Interval	0.73 g/t Au, 7.10 g/t Ag over 1.45 m	0.2	Mariposa
21MA-04	81.20	82.70	1.50	1.10	0.49	11.10	0.63	Single Interval	0.49 g/t Au, 11.10 g/t Ag over 1.50 m	0.2	Mariposa
21MA-04	94.00	104.50	10.50	7.40	0.97	16.30	1.18	Composite Interval	0.97 g/t Au, 16.30 g/t Ag over 10.50 m	0.2	Mariposa
including	94.00	97.20	3.20	2.30	1.69	15.86	1.90	Composite Interval	1.69 g/t Au, 15.86 g/t Ag over 3.20 m	0.2	Mariposa
& including	101.80	103.00	1.20	0.80	2.06	17.40	2.29	Single Interval	2.06 g/t Au, 17.40 g/t Ag over 1.20 m	0.2	Mariposa
21MA-05	107.50	109.30	1.80	1.60	0.39	2.95	0.43	Composite Interval	0.39 g/t Au, 2.95 g/t Ag over 1.80 m	0.2	Mariposa
21MA-05	128.15	129.35	1.20	1.00	0.58	10.70	0.72	Single Interval	0.58 g/t Au, 10.70 g/t Ag over 1.20 m	0.2	Mariposa
21MA-06	131.00	133.35	2.35	2.30	1.08	18.37	1.32	Composite Interval	1.08 g/t Au, 18.37 g/t Ag over 2.35 m	0.2	Mariposa
21MA-06	138.10	173.35	35.25	34.70	4.89	22.16	5.18	Composite Interval	4.89 g/t Au, 22.16 g/t Ag over 35.25 m	0.2	Mariposa
including	138.10	141.00	2.90	2.90	23.13	61.37	23.92	Composite Interval	23.13 g/t Au, 61.37 g/t Ag over 2.90 m	1.0	Mariposa
& including	145.50	147.00	1.50	1.50	41.50	40.40	42.02	Single Interval	41.50 g/t Au, 40.40 g/t Ag over 1.50 m	1.0	Mariposa
& including	148.50	150.00	1.50	1.50	6.21	43.30	6.77	Single Interval	6.21 g/t Au, 43.30 g/t Ag over 1.50 m	1.0	Mariposa
& including	164.85	166.20	1.35	1.30	5.89	24.70	6.21	Single Interval	5.89 g/t Au, 24.70 g/t Ag over 1.35 m	1.0	Mariposa
21MA-07	184.20	190.20	6.00	5.60	0.23	4.90	0.29	Composite Interval	0.23 g/t Au, 4.90 g/t Ag over 6.00 m	0.2	Mariposa
21MA-07	192.50	194.00	1.50	1.40	0.30	4.20	0.35	Single Interval	0.30 g/t Au, 4.20 g/t Ag over 1.50 m	0.2	Mariposa
Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22MA-08	175.70	187.50	11.80	8.30	1.10	10.95	1.24	Composite Interval	1.10 g/t Au, 10.95 g/t Ag over 11.80 m	0.2	Mariposa
including	175.70	177.00	1.30	0.90	3.38	23.20	3.68	Single Interval	3.38 g/t Au, 23.20 g/t Ag over 1.30 m	1.0	Mariposa
& including	178.50	180.00	1.50	1.10	1.88	15.90	2.09	Single Interval	1.88 g/t Au, 15.90 g/t Ag over 1.50 m	1.0	Mariposa
& including	183.00	185.00	2.00	1.40	1.84	11.50	1.99	Composite Interval	1.84 g/t Au, 11.50 g/t Ag over 2.00 m	1.0	Mariposa
22MA-08	195.00	202.10	7.10	5.40	0.99	9.19	1.11	Composite Interval	0.99 g/t Au, 9.19 g/t Ag over 7.10 m	0.2	Mariposa
including	199.10	200.60	1.50	1.10	2.05	10.90	2.19	Single Interval	2.05 g/t Au, 10.90 g/t Ag over 1.50 m	1.0	Mariposa
22MA-08	206.10	212.55	6.45	4.90	0.69	9.49	0.81	Composite Interval	0.69 g/t Au, 9.49 g/t Ag over 6.45 m	0.2	Mariposa
22MA-09	76.90	78.00	1.10	0.40	0.97	10.70	1.11	Single Interval	0.97 g/t Au, 10.70 g/t Ag over 1.10 m	0.2	Mariposa
22MA-09	91.50	93.00	1.50	1.00	0.94	6.20	1.02	Single Interval	0.94 g/t Au, 6.20 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	100.20	102.00	1.80	1.20	1.14	9.46	1.26	Composite Interval	1.14 g/t Au, 9.46 g/t Ag over 1.80 m	0.2	Mariposa
22MA-09	118.50	123.00	4.50	2.90	1.51	14.69	1.70	Composite Interval	1.51 g/t Au, 14.69 g/t Ag over 4.50 m	0.2	Mariposa
including	119.50	120.50	1.00	0.60	5.35	28.60	5.72	Single Interval	5.35 g/t Au, 28.60 g/t Ag over 1.00 m	1.0	Mariposa
22MA-09	129.00	132.00	3.00	2.40	0.26	11.05	0.40	Composite Interval	0.26 g/t Au, 11.05 g/t Ag over 3.00 m	0.2	Mariposa
22MA-09	136.50	139.50	3.00	1.70	0.68	12.50	0.84	Composite Interval	0.68 g/t Au, 12.50 g/t Ag over 3.00 m	0.2	Mariposa
22MA-09	142.50	143.50	1.00	0.20	0.31	7.50	0.41	Single Interval	0.31 g/t Au, 7.50 g/t Ag over 1.00 m	0.2	Mariposa

22MA-09 con't

22MA-09	144.50	147.00	2.50	1.30	0.32	8.34	0.43	Composite Interval	0.32 g/t Au, 8.34 g/t Ag over 2.50 m	0.2	Mariposa
22MA-09	150.00	151.50	1.50	1.00	0.38	9.40	0.50	Single Interval	0.38 g/t Au, 9.40 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	153.00	154.50	1.50	1.00	0.57	14.90	0.76	Single Interval	0.57 g/t Au, 14.90 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	159.00	160.50	1.50	1.00	0.29	7.40	0.39	Single Interval	0.29 g/t Au, 7.40 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	162.00	164.00	2.00	1.30	0.28	10.40	0.41	Composite Interval	0.28 g/t Au, 10.40 g/t Ag over 2.00 m	0.2	Mariposa
22MA-09	166.50	168.00	1.50	1.00	0.21	14.30	0.40	Single Interval	0.21 g/t Au, 14.30 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	177.00	181.50	4.50	2.40	0.44	10.27	0.57	Composite Interval	0.44 g/t Au, 10.27 g/t Ag over 4.50 m	0.2	Mariposa
22MA-09	183.00	184.50	1.50	1.00	0.26	6.60	0.35	Single Interval	0.26 g/t Au, 6.60 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	189.00	190.50	1.50	1.00	0.28	5.50	0.35	Single Interval	0.28 g/t Au, 5.50 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	199.50	201.00	1.50	1.00	0.27	8.00	0.37	Single Interval	0.27 g/t Au, 8.00 g/t Ag over 1.50 m	0.2	Mariposa
22MA-09	236.70	238.00	1.30	0.80	0.21	1.40	0.23	Single Interval	0.21 g/t Au, 1.40 g/t Ag over 1.30 m	0.2	Mariposa
23MA-10	212.15	216.65	4.50	3.70	0.49	2.01	0.52	Composite Interval	0.49 g/t Au, 2.01 g/t Ag over 4.50 m	0.2	Mariposa
23MA-11	52.35	54.55	2.20	1.30	0.46	5.55	0.53	Composite Interval	0.46 g/t Au, 5.55 g/t Ag over 2.20 m	0.2	Mariposa
23MA-11	72.00	79.00	7.00	4.00	0.58	8.78	0.69	Composite Interval	0.58 g/t Au, 8.78 g/t Ag over 7.00 m	0.2	Mariposa
including	72.00	73.55	1.55	0.90	1.01	7.20	1.10	Single Interval	1.01 g/t Au, 7.20 g/t Ag over 1.55 m	1.0	Mariposa
& including	76.75	78.20	1.45	0.80	1.13	18.60	1.37	Single Interval	1.13 g/t Au, 18.60 g/t Ag over 1.45 m	1.0	Mariposa
23MA-11	84.20	84.90	0.70	0.40	0.71	10.40	0.84	Single Interval	0.71 g/t Au, 10.40 g/t Ag over 0.70 m	0.2	Mariposa
23MA-11	96.00	96.85	0.85	0.50	0.39	6.00	0.47	Single Interval	0.39 g/t Au, 6.00 g/t Ag over 0.85 m	0.2	Mariposa
23MA-11	104.20	105.00	0.80	0.50	0.32	10.30	0.45	Single Interval	0.32 g/t Au, 10.30 g/t Ag over 0.80 m	0.2	Mariposa
23MA-11	115.40	116.20	0.80	0.50	0.24	6.30	0.32	Single Interval	0.24 g/t Au, 6.30 g/t Ag over 0.80 m	0.2	Mariposa
23MA-11	117.20	118.50	1.30	0.70	0.21	5.80	0.29	Single Interval	0.21 g/t Au, 5.80 g/t Ag over 1.30 m	0.2	Mariposa
23MA-11	120.50	121.45	0.95	0.50	0.20	7.40	0.30	Single Interval	0.20 g/t Au, 7.40 g/t Ag over 0.95 m	0.2	Mariposa
23MA-11	131.50	133.00	1.50	0.90	0.22	4.00	0.27	Single Interval	0.22 g/t Au, 4.00 g/t Ag over 1.50 m	0.2	Mariposa
23MA-11	140.35	141.00	0.65	0.40	0.48	3.10	0.52	Single Interval	0.48 g/t Au, 3.10 g/t Ag over 0.65 m	0.2	Mariposa
23MA-11	156.00	160.55	4.55	2.60	0.32	8.74	0.43	Composite Interval	0.32 g/t Au, 8.74 g/t Ag over 4.55 m	0.2	Mariposa Main
23MA-11	165.80	167.00	1.20	0.70	0.25	5.00	0.31	Single Interval	0.25 g/t Au, 5.00 g/t Ag over 1.20 m	0.2	Mariposa Main
23MA-11	184.00	186.20	2.20	1.30	3.11	14.77	3.30	Composite Interval	3.11 g/t Au, 14.77 g/t Ag over 2.20 m	1.0	Mariposa Main
23MA-12	48.00	49.20	1.20	1.10	0.37	4.60	0.43	Single Interval	0.37 g/t Au, 4.60 g/t Ag over 1.20 m	0.2	Mariposa
23MA-12	50.95	52.20	1.25	1.20	0.51	5.90	0.59	Single Interval	0.51 g/t Au, 5.90 g/t Ag over 1.25 m	0.2	Mariposa
23MA-12	68.00	69.00	1.00	0.90	0.25	5.20	0.32	Single Interval	0.25 g/t Au, 5.20 g/t Ag over 1.00 m	0.2	Mariposa
23MA-13	90.45	91.55	1.10	0.60	1.60	17.20	1.82	Single Interval	1.60 g/t Au, 17.20 g/t Ag over 1.10 m	1.0	Mariposa
23MA-13	117.40	118.45	1.05	0.50	0.55	7.20	0.64	Single Interval	0.55 g/t Au, 7.20 g/t Ag over 1.05 m	0.2	Mariposa

Mina 20/21 Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21MINA-01	85.55	86.40	0.85	0.70	0.72	28.70	1.09	Single Interval	0.72 g/t Au, 28.70 g/t Ag over 0.85 m	0.2	Mina20/21
21MINA-01	93.00	94.50	1.50	1.40	0.33	2.10	0.36	Single Interval	0.33 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	Mina20/21
21MINA-01	105.00	106.50	1.50	1.40	0.21	2.00	0.24	Single Interval	0.21 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Mina20/21
21MINA-01	111.00	112.50	1.50	1.40	2.99	2.30	3.02	Single Interval	2.99 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Mina20/21
21MINA-02	51.30	52.40	1.10	0.70	0.34	4.20	0.39	Single Interval	0.34 g/t Au, 4.20 g/t Ag over 1.10 m	0.2	Mina20/21
21MINA-02	69.00	70.05	1.05	0.70	0.76	46.70	1.36	Single Interval	0.76 g/t Au, 46.70 g/t Ag over 1.05 m	0.2	Mina20/21
21MINA-02	142.50	150.00	7.50	4.80	4.44	1060.11	18.16	Composite Interval	4.44 g/t Au, 1,060.11 g/t Ag over 7.50 m	0.2	Mina20/21
including	143.50	146.65	3.15	2.00	6.62	1397.81	24.71	Composite Interval	6.62 g/t Au, 1,397.81 g/t Ag over 3.15 m	1.0	Mina20/21
including	148.15	150.00	1.85	1.20	6.30	1881.00	30.64	Composite Interval	6.30 g/t Au, 1,881.00 g/t Ag over 1.85 m	1.0	Mina20/21
21MINA-02	154.50	156.00	1.50	1.00	4.07	54.80	4.78	Single Interval	4.07 g/t Au, 54.80 g/t Ag over 1.50 m	1.0	Mina20/21
21MINA-03	51.00	52.50	1.50	1.30	0.24	1.00	0.25	Single Interval	0.24 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Mina20/21
21MINA-03	59.60	60.65	1.05	0.55	0.24	5.30	0.31	Single Interval	0.24 g/t Au, 5.30 g/t Ag over 1.05 m	0.2	Mina20/21
21MINA-03	61.70	63.20	1.50	1.30	0.29	2.90	0.33	Single Interval	0.29 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Mina20/21
21MINA-03	76.40	77.90	1.50	1.30	0.46	2.70	0.49	Single Interval	0.46 g/t Au, 2.70 g/t Ag over 1.50 m	0.2	Mina20/21
21MINA-03	93.45	99.00	5.55	5.00	0.35	19.20	0.60	Composite Interval	0.35 g/t Au, 32.59 g/t Ag over 5.55 m	0.2	Mina20/21
21MINA-03	114.00	117.00	3.00	2.70	0.20	3.90	0.25	Composite Interval	0.20 g/t Au, 3.60 g/t Ag over 3.00 m	0.2	Mina20/21
21MINA-04	126.00	129.00	3.00	2.60	0.23	2.95	0.27	Composite Interval	0.23 g/t Au, 2.95 g/t Ag over 3.00 m	0.2	Mina 20/21
21MINA-05	84.90	85.60	0.70	0.40	0.22	5.40	0.29	Single Interval	0.22 g/t Au, 5.40 g/t Ag over 0.70 m	0.2	Mina 20/21
21MINA-05	91.05	94.75	3.70	2.40	1.45	29.27	1.83	Composite Interval	1.45 g/t Au, 29.27 g/t Ag over 3.70 m	0.2	Mina 20/21
21MINA-05	132.00	133.00	1.00	0.60	0.22	1.50	0.24	Single Interval	0.22 g/t Au, 1.50 g/t Ag over 1.00 m	0.2	Mina 20/21
21MINA-06	23.65	27.50	3.85	3.20	1.72	29.62	2.10	Composite Interval	1.72 g/t Au, 29.62 g/t Ag over 3.85 m	0.2	Mina 20/21
including	23.65	25.15	1.50	1.25	3.75	40.30	4.27	Single Interval	3.75 g/t Au, 40.30 g/t Ag over 1.50 m	1.0	Mina 20/21
21MINA-06	38.00	39.00	1.00	0.90	0.35	5.40	0.42	Single Interval	0.35 g/t Au, 5.40 g/t Ag over 1.00 m	0.2	Mina 20/21
21MINA-06	61.50	64.50	3.00	2.70	0.23	2.60	0.26	Composite Interval	0.23 g/t Au, 2.60 g/t Ag over 3.00 m	0.2	Mina 20/21
21MINA-07	124.50	126.00	1.50	tbd	0.57	1.90	0.59	Single Interval	0.57 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-07	133.50	135.00	1.50	tbd	0.41	0.70	0.42	Single Interval	0.41 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-07	191.35	192.20	0.85	tbd	0.24	0.25	0.24	Single Interval	0.24 g/t Au, 0.25 g/t Ag over 0.85 m	0.2	Mina 20/21
21MINA-07	196.50	198.00	1.50	tbd	0.22	1.30	0.24	Single Interval	0.22 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-07	228.00	241.80	13.80	tbd	0.40	2.50	0.43	Composite Interval	0.40 g/t Au, 2.50 g/t Ag over 13.80 m	0.2	Mina 20/21
21MINA-07	286.95	289.50	2.55	2.00	0.35	1.84	0.37	Composite Interval	0.35 g/t Au, 1.84 g/t Ag over 2.55 m	0.2	Mina 20/21
21MINA-07	341.30	342.10	0.80	tbd	0.61	16.30	0.82	Single Interval	0.61 g/t Au, 16.30 g/t Ag over 0.80 m	0.2	Mina 20/21
21MINA-07	357.35	358.85	1.50	tbd	0.24	2.30	0.27	Single Interval	0.24 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-08	130.50	132.00	1.50	tbd	0.20	1.70	0.22	Single Interval	0.20 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-08	205.50	207.00	1.50	tbd	0.33	0.80	0.34	Single Interval	0.33 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-08	228.00	232.20	4.20	3.60	0.58	4.83	0.64	Composite Interval	0.58 g/t Au, 4.83 g/t Ag over 4.20 m	0.2	Mina 20/21
21MINA-08	250.50	252.00	1.50	tbd	0.30	1.60	0.32	Single Interval	0.30 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-09	34.50	36.00	1.50	tbd	0.21	1.90	0.23	Single Interval	0.21 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Mina 20/21
21MINA-09	246.00	248.25	2.25	tbd	0.23	0.70	0.24	Composite Interval	0.23 g/t Au, 0.70 g/t Ag over 2.25 m	0.2	Mina 20/21
21MINA-09	249.00	250.50	1.50	tbd	0.27	2.00	0.30	Single Interval	0.27 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Mina 20/21
22MINA-10	96.00	97.50	1.50	tbd	0.21	0.60	0.22	Single Interval	0.21 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-11	211.50	213.00	1.50	tbd	0.98	1.60	1.00	Single Interval	0.98 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-11	265.50	267.00	1.50	tbd	0.21	0.80	0.22	Single Interval	0.21 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-11	281.00	286.50	5.50	tbd	0.32	1.45	0.34	Composite Interval	0.32 g/t Au, 1.45 g/t Ag over 5.50 m	0.2	Mina 20/21
23MINA-11	319.00	319.80	0.80	tbd	0.51	219.00	3.34	Single Interval	0.51 g/t Au, 219.00 g/t Ag over 0.80 m	0.2	Mina 20/21
23MINA-11	322.10	325.10	3.00	tbd	0.69	127.45	2.34	Composite Interval	0.69 g/t Au, 127.45 g/t Ag over 3.00 m	0.2	Mina 20/21

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23MINA-12	254.30	255.00	0.70	tbd	0.21	2.70	0.24	Single Interval	0.21 g/t Au, 2.70 g/t Ag over 0.70 m	0.2	Mina 20/21
23MINA-12	361.50	363.00	1.50	tbd	0.25	6.60	0.34	Single Interval	0.25 g/t Au, 6.60 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-12	364.20	366.50	2.30	tbd	0.44	13.70	0.62	Single Interval	0.44 g/t Au, 13.70 g/t Ag over 2.30 m	0.2	Mina 20/21
23MINA-13	38.00	39.45	1.45	tbd	0.37	5.30	0.44	Single Interval	0.37 g/t Au, 5.30 g/t Ag over 1.45 m	0.2	Mina 20/21
23MINA-13	150.00	151.15	1.15	tbd	0.35	10.30	0.48	Single Interval	0.35 g/t Au, 10.30 g/t Ag over 1.15 m	0.2	Mina 20/21
23MINA-13	161.45	162.60	1.15	tbd	0.67	6.00	0.75	Single Interval	0.67 g/t Au, 6.00 g/t Ag over 1.15 m	0.2	Mina 20/21
23MINA-13	164.60	165.70	1.10	tbd	0.41	6.80	0.50	Single Interval	0.41 g/t Au, 6.80 g/t Ag over 1.10 m	0.2	Mina 20/21
23MINA-13	167.00	168.50	1.50	tbd	0.24	16.90	0.46	Single Interval	0.24 g/t Au, 16.90 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-13	170.90	175.80	4.90	tbd	2.54	131.34	4.24	Composite Interval	2.54 g/t Au, 131.34 g/t Ag over 4.90 m	1.0	Mina 20/21
23MINA-13	182.50	183.50	1.00	tbd	0.35	1.80	0.37	Single Interval	0.35 g/t Au, 1.80 g/t Ag over 1.00 m	0.2	Mina 20/21
23MINA-13	204.00	205.50	1.50	tbd	0.22	1.50	0.24	Single Interval	0.22 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-13	211.50	213.00	1.50	tbd	0.34	0.70	0.35	Single Interval	0.34 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	Mina 20/21
23MINA-14									nothing significant		Mina 20/21
23MINA-15									nothing significant		Mina 20/21

Noche Buena Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21NB-01	87.00	93.35	6.35	4.13	0.56	31.14	0.96	Composite Interval	0.56 g/t Au, 31.14 g/t Ag over 6.35 m	0.2	Noche Buena
including	87.00	88.95	1.95	1.27	1.34	61.48	2.14	Composite Interval	1.34 g/t Au, 61.48 g/t Ag over 1.95 m	1.0	Noche Buena
21NB-01	101.75	103.50	1.75	1.14	0.53	9.18	0.65	Composite Interval	0.53 g/t Au, 9.18 g/t Ag over 1.75 m	0.2	Noche Buena
21NB-01	108.00	111.45	3.45	2.24	0.25	5.10	0.32	Composite Interval	0.25 g/t Au, 5.10 g/t Ag over 3.45 m	0.2	Noche Buena
21NB-01	126.00	127.50	1.50	1.00	0.68	2.00	0.71	Single Interval	0.68 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-02	88.50	89.50	1.00	0.65	0.31	23.80	0.62	Single Interval	0.31 g/t Au, 23.80 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-02	91.50	130.50	39.00	25.35	0.70	29.52	1.08	Composite Interval	0.70 g/t Au, 29.52 g/t Ag over 39.00 m	0.2	Noche Buena
including	119.15	122.00	2.85	1.85	3.17	141.20	5.00	Composite Interval	3.17 g/t Au, 141.20 g/t Ag over 2.85 m	1.0	Noche Buena
21NB-03	100.50	108.00	7.50	4.88	0.78	35.22	1.24	Composite Interval	0.78 g/t Au, 35.22 g/t Ag over 7.50 m	0.2	Noche Buena
including	103.50	105.00	1.50	1.00	2.12	92.80	3.32	Single Interval	2.12 g/t Au, 92.80 g/t Ag over 1.50 m	1.0	Noche Buena
21NB-03	112.50	118.50	6.00	3.90	1.12	29.72	1.50	Composite Interval	1.12 g/t Au, 29.72 g/t Ag over 6.00 m	0.2	Noche Buena
including	113.45	114.40	0.95	0.65	5.21	49.90	5.86	Single Interval	5.21 g/t Au, 49.90 g/t Ag over 0.95 m	1.0	Noche Buena
21NB-03	121.50	123.05	1.55	1.00	0.36	17.70	0.59	Single Interval	0.36 g/t Au, 17.70 g/t Ag over 1.55 m	0.2	Noche Buena
21NB-03	128.55	129.30	0.75	0.50	0.20	2.00	0.23	Single Interval	0.20 g/t Au, 2.00 g/t Ag over 0.75 m	0.2	Noche Buena
21NB-03	133.85	135.00	1.15	0.75	0.21	1.30	0.23	Single Interval	0.21 g/t Au, 1.30 g/t Ag over 1.15 m	0.2	Noche Buena
21NB-03	157.50	159.00	1.50	1.00	0.21	3.90	0.26	Single Interval	0.21 g/t Au, 3.90 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-04	88.75	90.00	1.25	0.80	0.20	24.30	0.51	Single Interval	0.20 g/t Au, 24.30 g/t Ag over 1.25 m	0.2	Noche Buena
21NB-04	92.50	96.50	4.00	2.60	0.61	28.83	0.98	Composite Interval	0.61 g/t Au, 28.83 g/t Ag over 4.00 m	0.2	Noche Buena
including	94.50	95.50	1.00	0.65	1.68	77.70	2.69	Single Interval	1.68 g/t Au, 77.70 g/t Ag over 1.00 m	1.0	Noche Buena
21NB-04	101.35	109.50	8.15	5.30	0.34	5.57	0.41	Composite Interval	0.34 g/t Au, 5.57 g/t Ag over 8.15 m	0.2	Noche Buena
21NB-05	117.50	122.00	4.50	2.93	0.77	48.28	1.39	Composite Interval	0.77 g/t Au, 48.28 g/t Ag over 4.50 m	0.2	Noche Buena
including	120.50	121.10	0.60	0.40	2.67	84.10	4.48	Single Interval	2.67 g/t Au, 84.10 g/t Ag over 0.60 m	1.0	Noche Buena
21NB-05	125.00	126.50	1.50	1.00	0.23	8.40	0.34	Single Interval	0.23 g/t Au, 8.40 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-06	93.05	124.65	31.60	28.90	1.29	60.68	2.08	Composite Interval	1.29 g/t Au, 60.68 g/t Ag over 31.60 m	0.2	Noche Buena
including	105.00	109.50	4.50	3.60	5.74	108.10	7.14	Single Interval	5.74 g/t Au, 108.10 g/t Ag over 4.50 m	1.0	Noche Buena
21NB-06	130.50	141.15	10.65	7.80	0.41	10.57	0.55	Composite Interval	0.41 g/t Au, 10.57 g/t Ag over 10.65 m	0.2	Noche Buena
21NB-06	142.65	143.65	1.00	0.80	0.26	1.70	0.28	Single Interval	0.26 g/t Au, 1.70 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-07	18.00	21.00	3.00	2.70	0.27	6.95	0.36	Composite Interval	0.27 g/t Au, 6.95 g/t Ag over 3.00 m	0.2	Noche Buena
21NB-07	24.00	35.55	11.55	10.40	0.65	20.73	0.92	Composite Interval	0.65 g/t Au, 20.73 g/t Ag over 11.55 m	0.2	Noche Buena
including	27.00	31.50	4.50	4.05	1.21	38.93	1.71	Composite Interval	1.21 g/t Au, 38.93 g/t Ag over 4.50 m	0.2	Noche Buena
21NB-07	39.00	44.55	5.55	5.20	0.63	17.72	0.86	Composite Interval	0.63 g/t Au, 17.72 g/t Ag over 5.55 m	0.2	Noche Buena
21NB-08	9.00	10.50	1.50	1.20	0.24	6.80	0.33	Single Interval	0.24 g/t Au, 6.80 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-08	16.50	18.00	1.50	1.20	0.33	4.10	0.38	Single Interval	0.33 g/t Au, 4.10 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-08	19.50	21.00	1.50	1.20	0.30	2.30	0.33	Single Interval	0.30 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-08	25.30	29.15	3.85	3.08	0.32	4.47	0.38	Composite Interval	0.32 g/t Au, 4.47 g/t Ag over 3.85 m	0.2	Noche Buena
21NB-08	32.40	43.50	11.10	8.90	1.23	28.00	1.59	Composite Interval	1.23 g/t Au, 28.00 g/t Ag over 11.10 m	0.2	Noche Buena
including	33.40	34.50	1.10	0.90	6.08	90.91	7.26	Single Interval	6.08 g/t Au, 90.91 g/t Ag over 1.10 m	1.0	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21NB-09	37.50	39.00	1.50	1.20	0.36	1.10	0.37	Single Interval	0.36 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-09	52.50	54.00	1.50	1.20	0.21	1.50	0.23	Single Interval	0.21 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-09	57.85	59.70	1.85	1.50	0.56	7.97	0.66	Composite Interval	0.56 g/t Au, 7.97 g/t Ag over 1.85 m	0.2	Noche Buena
21NB-09	70.50	81.00	10.50	8.40	2.89	61.57	3.69	Composite Interval	2.89 g/t Au, 61.57 g/t Ag over 10.50 m	0.2	Noche Buena
including	76.50	78.00	1.50	1.20	18.00	209.33	20.71	Single Interval	18.00 g/t Au, 209.33 g/t Ag over 1.50 m	1.0	Noche Buena
21NB-10	27.00	28.50	1.50	1.20	0.21	6.00	0.29	Single Interval	0.21 g/t Au, 6.00 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-10	40.50	42.00	1.50	1.20	0.23	1.60	0.25	Single Interval	0.23 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-10	49.50	51.00	1.50	1.20	0.22	4.00	0.27	Single Interval	0.22 g/t Au, 4.00 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-10	63.00	82.50	19.50	15.60	0.70	27.93	1.06	Composite Interval	0.70 g/t Au, 27.93 g/t Ag over 19.50 m	0.2	Noche Buena
including	73.50	75.00	1.50	1.20	3.73	109.50	5.15	Single Interval	3.73 g/t Au, 109.50 g/t Ag over 1.50 m	1.0	Noche Buena
21NB-11	22.50	24.00	1.50	1.20	0.28	6.80	0.37	Single Interval	0.28 g/t Au, 6.80 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-11	46.60	49.00	2.40	1.92	0.39	7.85	0.49	Composite Interval	0.39 g/t Au, 7.85 g/t Ag over 2.40 m	0.2	Noche Buena
21NB-11	63.00	64.50	1.50	1.20	0.30	8.20	0.41	Single Interval	0.30 g/t Au, 8.20 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-11	76.50	82.30	5.80	4.64	0.99	17.97	1.22	Composite Interval	0.99 g/t Au, 17.97 g/t Ag over 5.80 m	0.2	Noche Buena
21NB-11	90.00	90.90	0.90	0.72	0.28	1.60	0.30	Single Interval	0.28 g/t Au, 1.60 g/t Ag over 0.90 m	0.2	Noche Buena
21NB-12	39.00	40.50	1.50	1.40	0.29	1.30	0.31	Single Interval	0.29 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-12	178.50	182.00	3.50	3.20	0.45	14.02	0.63	Composite Interval	0.45 g/t Au, 14.02 g/t Ag over 3.50 m	0.2	Noche Buena
21NB-12	192.00	193.50	1.50	1.40	0.41	1.90	0.43	Single Interval	0.41 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-12	217.50	218.25	0.75	0.70	0.25	7.00	0.34	Single Interval	0.25 g/t Au, 7.00 g/t Ag over 0.75 m	0.2	Noche Buena
21NB-13	70.50	71.50	1.00	0.70	0.27	9.80	0.40	Single Interval	0.27 g/t Au, 9.80 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-13	126.00	127.50	1.50	1.20	0.42	2.30	0.45	Single Interval	0.42 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-13	167.00	168.00	1.00	0.80	0.29	1.10	0.30	Single Interval	0.29 g/t Au, 1.10 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-13	201.55	206.05	4.50	3.70	0.54	10.02	0.67	Composite Interval	0.54 g/t Au, 10.02 g/t Ag over 4.50 m	0.2	Noche Buena
21NB-13	207.00	208.50	1.50	0.80	0.31	9.70	0.44	Single Interval	0.31 g/t Au, 9.70 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-14	4.50	6.00	1.50	1.30	0.40	8.90	0.52	Single Interval	0.40 g/t Au, 8.90 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-14	134.10	138.00	3.90	3.40	0.21	1.08	0.22	Composite Interval	0.21 g/t Au, 1.08 g/t Ag over 3.90 m	0.2	Noche Buena
21NB-14	148.50	150.00	1.50	1.10	0.24	1.50	0.26	Single Interval	0.24 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-14	153.00	157.30	4.30	3.30	0.29	5.50	0.36	Composite Interval	0.29 g/t Au, 5.50 g/t Ag over 4.30 m	0.2	Noche Buena
21NB-14	161.00	162.75	1.75	1.30	0.31	4.89	0.37	Composite Interval	0.31 g/t Au, 4.89 g/t Ag over 1.75 m	0.2	Noche Buena
21NB-14	172.50	184.30	11.80	9.00	0.35	9.33	0.47	Composite Interval	0.35 g/t Au, 9.33 g/t Ag over 11.80 m	0.2	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21NB-15	66.00	67.50	1.50	1.30	0.25	9.00	0.37	Single Interval	0.25 g/t Au, 9.00 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-15	129.00	130.50	1.50	1.40	0.98	5.60	1.05	Single Interval	0.98 g/t Au, 5.60 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-15	133.50	134.40	0.90	0.80	0.22	1.90	0.24	Single Interval	0.22 g/t Au, 1.90 g/t Ag over 0.90 m	0.2	Noche Buena
21NB-15	141.00	153.00	12.00	10.90	0.37	3.70	0.42	Composite Interval	0.37 g/t Au, 3.70 g/t Ag over 12.00 m	0.2	Noche Buena
21NB-15	154.50	155.50	1.00	0.90	0.20	14.60	0.39	Single Interval	0.20 g/t Au, 14.60 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-15	157.90	159.20	1.30	1.20	0.32	17.20	0.54	Single Interval	0.32 g/t Au, 17.20 g/t Ag over 1.30 m	0.2	Noche Buena
21NB-15	160.50	162.00	1.50	1.40	0.23	0.80	0.24	Single Interval	0.23 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-15	187.00	188.20	1.20	1.10	1.02	7.30	1.11	Single Interval	1.02 g/t Au, 7.30 g/t Ag over 1.20 m	1.0	Noche Buena
21NB-16	94.50	95.60	1.10	1.10	0.24	1.40	0.26	Single Interval	0.24 g/t Au, 1.40 g/t Ag over 1.10 m	0.2	Noche Buena
21NB-16	108.00	109.50	1.50	1.50	0.75	4.60	0.81	Single Interval	0.75 g/t Au, 4.60 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-16	123.45	124.95	1.50	1.50	0.40	16.10	0.61	Single Interval	0.40 g/t Au, 16.10 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-16	132.00	153.00	21.00	21.00	0.61	10.78	0.75	Composite Interval	0.61 g/t Au, 10.78 g/t Ag over 21.00 m	0.2	Noche Buena
including	145.40	146.30	0.90	0.90	7.43	48.00	8.05	Single Interval	7.43 g/t Au, 48.00 g/t Ag over 0.90 m	1.0	Noche Buena
21NB-17	58.50	63.00	4.50	4.10	0.25	1.10	0.26	Composite Interval	0.25 g/t Au, 1.10 g/t Ag over 4.50 m	0.2	Noche Buena
21NB-17	124.00	126.00	2.00	1.80	0.45	5.67	0.52	Composite Interval	0.45 g/t Au, 5.67 g/t Ag over 2.00 m	0.2	Noche Buena
21NB-17	130.00	141.00	11.00	10.00	0.27	4.57	0.33	Composite Interval	0.27 g/t Au, 4.57 g/t Ag over 11.00 m	0.2	Noche Buena
21NB-17	151.20	152.00	0.80	0.40	0.28	2.60	0.31	Single Interval	0.28 g/t Au, 2.60 g/t Ag over 0.80 m	0.2	Noche Buena
21NB-17	154.50	167.70	13.20	12.00	1.27	12.65	1.43	Composite Interval	1.27 g/t Au, 12.65 g/t Ag over 13.20 m	0.2	Noche Buena
including	158.40	163.10	4.70	4.30	2.82	9.68	2.95	Composite Interval	4.38 g/t Au, 7.57 g/t Ag over 2.40 m	1.0	Noche Buena
including	159.60	162.00	2.40	2.20	4.38	7.57	4.48	Composite Interval	2.82 g/t Au, 9.68 g/t Ag over 4.70 m	1.0	Noche Buena
21NB-18	129.00	130.00	1.00	0.80	0.24	2.90	0.28	Single Interval	0.24 g/t Au, 2.90 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-18	138.00	139.30	1.30	1.00	0.41	5.30	0.48	Single Interval	0.41 g/t Au, 5.30 g/t Ag over 1.30 m	0.2	Noche Buena
21NB-18	140.00	141.00	1.00	0.80	0.29	16.50	0.50	Single Interval	0.29 g/t Au, 16.50 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-18	145.35	148.10	2.75	2.10	0.23	7.84	0.33	Composite Interval	0.23 g/t Au, 7.84 g/t Ag over 2.75 m	0.2	Noche Buena
21NB-18	151.60	154.90	3.30	2.50	0.45	2.55	0.48	Composite Interval	0.45 g/t Au, 2.55 g/t Ag over 3.30 m	0.2	Noche Buena
21NB-18	161.70	163.40	1.70	1.30	0.44	11.97	0.59	Composite Interval	0.44 g/t Au, 11.97 g/t Ag over 1.70 m	0.2	Noche Buena
21NB-18	170.40	171.90	1.50	1.10	0.20	4.30	0.26	Single Interval	0.20 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-18	178.00	179.00	1.00	0.80	0.43	6.00	0.51	Single Interval	0.43 g/t Au, 6.00 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-18	192.00	192.75	0.75	0.60	0.27	12.50	0.43	Single Interval	0.27 g/t Au, 12.50 g/t Ag over 0.75 m	0.2	Noche Buena
21NB-18	207.80	209.10	1.30	1.00	0.20	3.10	0.24	Single Interval	0.20 g/t Au, 3.10 g/t Ag over 1.30 m	0.2	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21NB-19	134.95	135.60	0.65	0.50	1.77	54.70	2.48	Single Interval	1.77 g/t Au, 54.70 g/t Ag over 0.65 m	0.2	Noche Buena
21NB-19	144.00	145.00	1.00	0.70	0.29	1.70	0.31	Single Interval	0.29 g/t Au, 1.70 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-19	146.00	148.50	2.50	1.80	0.23	2.06	0.26	Composite Interval	0.23 g/t Au, 2.06 g/t Ag over 2.50 m	0.2	Noche Buena
21NB-19	155.50	157.30	1.80	1.30	0.26	9.85	0.39	Composite Interval	0.26 g/t Au, 9.85 g/t Ag over 1.80 m	0.2	Noche Buena
21NB-19	199.10	200.95	1.85	1.30	1.41	109.54	2.83	Composite Interval	1.41 g/t Au, 109.54 g/t Ag over 1.85 m	0.2	Noche Buena
21NB-19	205.00	205.55	0.55	0.40	0.99	19.70	1.24	Single Interval	0.99 g/t Au, 19.70 g/t Ag over 0.55 m	0.2	Noche Buena
21NB-19	209.00	210.00	1.00	0.70	0.24	7.00	0.33	Single Interval	0.24 g/t Au, 7.00 g/t Ag over 1.00 m	0.2	Noche Buena
21NB-19	212.75	225.00	12.25	8.70	0.30	17.33	0.52	Composite Interval	0.30 g/t Au, 17.33 g/t Ag over 12.25 m	0.2	Noche Buena
21NB-19	227.20	230.30	3.10	2.20	0.33	26.67	0.68	Composite Interval	0.33 g/t Au, 26.67 g/t Ag over 3.10 m	0.2	Noche Buena
21NB-19	233.55	237.20	3.65	2.60	0.36	25.62	0.69	Composite Interval	0.36 g/t Au, 25.62 g/t Ag over 3.65 m	0.2	Noche Buena
21NB-19	272.20	273.10	0.90	0.60	0.25	14.40	0.44	Single Interval	0.25 g/t Au, 14.40 g/t Ag over 0.90 m	0.2	Noche Buena
21NB-20	134.40	139.50	5.10	4.80	0.36	3.41	0.40	Composite Interval	0.36 g/t Au, 3.41 g/t Ag over 5.10 m	0.2	Noche Buena
21NB-20	141.30	142.65	1.35	1.30	0.37	29.00	0.75	Single Interval	0.37 g/t Au, 29.00 g/t Ag over 1.35 m	0.2	Noche Buena
21NB-20	160.65	162.00	1.35	1.30	0.28	18.90	0.52	Single Interval	0.28 g/t Au, 18.90 g/t Ag over 1.35 m	0.2	Noche Buena
21NB-20	163.50	187.80	24.30	22.80	0.62	28.44	0.99	Composite Interval	0.62 g/t Au, 28.44 g/t Ag over 24.30 m	0.2	Noche Buena
including	175.25	175.60	0.35	0.30	4.73	86.00	5.84	Single Interval	4.73 g/t Au, 86.00 g/t Ag over 0.35 m	1.0	Noche Buena
21NB-21	139.35	140.40	1.05	0.90	0.24	4.70	0.30	Single Interval	0.24 g/t Au, 4.70 g/t Ag over 1.05 m	0.2	Noche Buena
21NB-21	143.00	145.00	2.00	1.70	0.30	1.78	0.32	Composite Interval	0.30 g/t Au, 1.78 g/t Ag over 2.00 m	0.2	Noche Buena
21NB-21	160.00	165.00	5.00	4.30	1.09	65.61	1.94	Composite Interval	1.09 g/t Au, 65.61 g/t Ag over 5.00 m	0.2	Noche Buena
including	161.05	162.40	1.35	1.20	2.27	195.30	4.80	Single Interval	2.27 g/t Au, 195.30 g/t Ag over 1.35 m	1.0	Noche Buena
21NB-21	175.00	177.50	2.50	2.20	0.24	6.88	0.33	Composite Interval	0.24 g/t Au, 6.88 g/t Ag over 2.50 m	0.2	Noche Buena
21NB-21	178.70	193.50	14.80	12.80	2.92	24.30	3.23	Composite Interval	2.92 g/t Au, 24.30 g/t Ag over 14.80 m	0.2	Noche Buena
including	178.70	179.75	1.05	0.90	33.00	51.00	33.66	Single Interval	33.00 g/t Au, 51.00 g/t Ag over 1.05 m	1.0	Noche Buena
& including	186.00	189.00	3.00	2.60	1.65	65.65	2.50	Composite Interval	1.65 g/t Au, 65.65 g/t Ag over 3.00 m	1.0	Noche Buena
21NB-21	201.25	215.20	13.95	12.10	0.48	35.94	0.95	Composite Interval	0.48 g/t Au, 35.94 g/t Ag over 13.95 m	0.2	Noche Buena
21NB-22	134.65	137.10	2.45	2.30	0.21	10.10	0.34	Composite Interval	0.21 g/t Au, 10.10 g/t Ag over 2.45 m	0.2	Noche Buena
21NB-22	138.15	138.55	0.40	0.40	1.15	28.40	1.52	Single Interval	1.15 g/t Au, 28.40 g/t Ag over 0.40 m	0.2	Noche Buena
21NB-22	142.25	144.00	1.75	1.60	0.49	39.09	1.00	Composite Interval	0.49 g/t Au, 39.09 g/t Ag over 1.75 m	0.2	Noche Buena
21NB-22	161.15	161.75	0.60	0.50	0.23	21.90	0.51	Single Interval	0.23 g/t Au, 21.90 g/t Ag over 0.60 m	0.2	Noche Buena
21NB-22	162.65	164.15	1.50	1.40	0.22	8.40	0.33	Single Interval	0.22 g/t Au, 8.40 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-22	168.00	194.85	26.85	24.30	0.91	44.45	1.49	Composite Interval	0.91 g/t Au, 44.45 g/t Ag over 26.85 m	0.2	Noche Buena
including	177.00	180.00	3.00	2.70	3.16	74.50	4.12	Single Interval	3.16 g/t Au, 74.50 g/t Ag over 3.00 m	1.0	Noche Buena
& including	180.90	181.90	1.00	0.90	3.49	82.40	4.56	Single Interval	3.49 g/t Au, 82.40 g/t Ag over 1.00 m	1.0	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21NB-23	78.70	79.75	1.05	1.10	0.25	17.60	0.48	Single Interval	0.25 g/t Au, 17.60 g/t Ag over 1.05 m	0.2	Noche Buena
21NB-23	82.35	102.00	19.65	19.65	1.89	75.82	2.87	Composite Interval	1.89 g/t Au, 75.82 g/t Ag over 19.65 m	0.2	Noche Buena
including	82.35	86.15	3.80	3.80	4.75	109.72	6.17	Composite Interval	4.75 g/t Au, 109.72 g/t Ag over 3.80 m	1.0	Noche Buena
& including	93.00	96.00	3.00	3.00	4.83	250.45	8.07	Composite Interval	4.83 g/t Au, 250.45 g/t Ag over 3.00 m	1.0	Noche Buena
21NB-23	105.00	115.50	10.50	10.50	0.28	8.67	0.39	Composite Interval	0.28 g/t Au, 8.67 g/t Ag over 10.50 m	0.2	Noche Buena
21NB-23	183.00	184.10	1.10	1.10	0.22	1.40	0.24	Single Interval	0.22 g/t Au, 1.40 g/t Ag over 1.10 m	0.2	Noche Buena
21NB-23	280.40	281.15	0.75	0.80	0.41	71.60	1.34	Single Interval	0.41 g/t Au, 71.60 g/t Ag over 0.75 m	0.2	Noche Buena
21NB-24	46.00	46.75	0.75	0.80	0.26	0.25	0.26	Single Interval	0.26 g/t Au, 0.25 g/t Ag over 0.75 m	0.2	Noche Buena
21NB-24	79.50	81.00	1.50	1.50	0.37	0.25	0.37	Single Interval	0.37 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-24	84.00	90.65	6.65	6.70	0.52	23.68	0.83	Composite Interval	0.52 g/t Au, 23.68 g/t Ag over 6.65 m	0.2	Noche Buena
21NB-24	105.00	106.05	1.05	1.10	0.33	1.00	0.34	Single Interval	0.33 g/t Au, 1.00 g/t Ag over 1.05 m	0.2	Noche Buena
21NB-24	126.00	130.50	4.50	4.50	0.35	2.27	0.38	Composite Interval	0.35 g/t Au, 2.27 g/t Ag over 4.50 m	0.2	Noche Buena
21NB-24	142.50	143.10	0.60	0.60	0.20	0.70	0.21	Single Interval	0.20 g/t Au, 0.70 g/t Ag over 0.60 m	0.2	Noche Buena
21NB-24	173.25	174.75	1.50	1.50	0.22	8.50	0.33	Single Interval	0.22 g/t Au, 8.50 g/t Ag over 1.50 m	0.2	Noche Buena
21NB-24	199.00	200.00	1.00	1.00	0.32	1.00	0.33	Single Interval	0.32 g/t Au, 1.00 g/t Ag over 1.00 m	0.2	Noche Buena
22NB-25	18.00	22.00	4.00	3.90	0.57	1.35	0.59	Composite Interval	0.57 g/t Au, 1.35 g/t Ag over 4.00 m	0.2	Noche Buena
22NB-25	24.35	26.35	2.00	1.90	0.21	2.40	0.24	Single Interval	0.21 g/t Au, 2.40 g/t Ag over 2.00 m	0.2	Noche Buena
22NB-25	45.45	49.45	4.00	3.90	0.35	5.20	0.42	Composite Interval	0.35 g/t Au, 5.20 g/t Ag over 4.00 m	0.2	Noche Buena
22NB-25	69.45	71.45	2.00	1.90	0.45	1.50	0.47	Single Interval	0.45 g/t Au, 1.50 g/t Ag over 2.00 m	0.2	Noche Buena
22NB-25	84.00	86.00	2.00	1.90	0.22	1.90	0.24	Single Interval	0.22 g/t Au, 1.90 g/t Ag over 2.00 m	0.2	Noche Buena
22NB-25	132.00	134.00	2.00	1.90	3.23	2.00	3.26	Single Interval	3.23 g/t Au, 2.00 g/t Ag over 2.00 m	0.2	Noche Buena
22NB-25	150.00	153.00	3.00	2.90	0.38	7.35	0.48	Composite Interval	0.38 g/t Au, 7.35 g/t Ag over 3.00 m	0.2	Noche Buena
22NB-25	172.30	178.30	6.00	5.80	0.50	54.45	1.20	Composite Interval	0.50 g/t Au, 54.45 g/t Ag over 6.00 m	0.2	Noche Buena
22NB-25	191.80	194.15	2.35	2.30	0.53	8.10	0.63	Composite Interval	0.53 g/t Au, 8.10 g/t Ag over 2.35 m	0.2	Noche Buena
22NB-26	28.80	34.00	5.20	5.10	0.39	0.84	0.40	Composite Interval	0.39 g/t Au, 0.84 g/t Ag over 5.20 m	0.2	San Miguel East
22NB-26	114.00	116.00	2.00	2.00	0.20	1.80	0.22	Single Interval	0.20 g/t Au, 1.80 g/t Ag over 2.00 m	0.2	San Miguel East
22NB-26	181.35	192.00	10.65	10.30	0.90	100.20	2.20	Composite Interval	0.90 g/t Au, 100.20 g/t Ag over 10.65 m	0.2	San Miguel East
including	186.00	187.50	1.50	1.40	2.38	287.00	6.09	Single Interval	2.38 g/t Au, 287.00 g/t Ag over 1.50 m	1.0	San Miguel East
22NB-27	0.00	19.50	19.50	12.50	1.96	35.59	2.42	Composite Interval	1.96 g/t Au, 35.59 g/t Ag over 19.50 m	0.2	Noche Buena
including	0.00	6.00	6.00	3.90	2.60	35.95	3.07	Composite Interval	2.60 g/t Au, 35.95 g/t Ag over 6.00 m	1.0	Noche Buena
& including	7.50	12.00	4.50	2.90	4.14	87.00	5.27	Composite Interval	4.14 g/t Au, 87.00 g/t Ag over 4.50 m	1.0	Noche Buena
22NB-27	21.00	22.50	1.50	1.00	0.52	12.60	0.68	Single Interval	0.52 g/t Au, 12.60 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-27	64.50	66.00	1.50	1.30	0.90	23.70	1.21	Single Interval	0.90 g/t Au, 23.70 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-27	70.50	72.00	1.50	1.30	0.41	12.60	0.57	Single Interval	0.41 g/t Au, 12.60 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-27	104.20	105.00	0.80	0.70	0.23	15.70	0.43	Single Interval	0.23 g/t Au, 15.70 g/t Ag over 0.80 m	0.2	Noche Buena
22NB-28	0.00	10.00	10.00	10.00	0.85	25.02	1.17	Composite Interval	0.85 g/t Au, 25.02 g/t Ag over 10.00 m	0.2	Noche Buena
including	6.00	8.50	2.50	2.50	1.65	58.02	2.40	Composite Interval	1.65 g/t Au, 58.02 g/t Ag over 2.50 m	1.0	Noche Buena
22NB-28	43.00	44.50	1.50	1.40	0.50	4.80	0.56	Single Interval	0.50 g/t Au, 4.80 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-28	49.00	50.50	1.50	1.40	0.24	4.10	0.29	Single Interval	0.24 g/t Au, 4.10 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-28	71.50	74.50	3.00	3.00	0.78	3.00	0.82	Composite Interval	0.78 g/t Au, 3.00 g/t Ag over 3.00 m	0.2	Noche Buena
22NB-28	83.50	86.05	2.55	2.50	1.45	56.09	2.18	Composite Interval	1.45 g/t Au, 56.09 g/t Ag over 2.55 m	0.2	Noche Buena
including	84.45	85.25	0.80	0.80	3.41	124.90	5.03	Composite Interval	3.41 g/t Au, 124.90 g/t Ag over 0.80 m	1.0	Noche Buena
22NB-28	91.00	93.00	2.00	2.00	0.23	8.15	0.34	Composite Interval	0.23 g/t Au, 8.15 g/t Ag over 2.00 m	0.2	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22NB-29	15.00	17.00	2.00	1.80	0.31	1.00	0.32	Single Interval	0.31 g/t Au, 1.00 g/t Ag over 2.00 m	0.2	San Miguel East
22NB-29	41.00	43.00	2.00	1.80	0.29	1.00	0.30	Single Interval	0.29 g/t Au, 1.00 g/t Ag over 2.00 m	0.2	San Miguel East
22NB-29	180.00	181.45	1.45	1.40	0.61	3.20	0.65	Single Interval	0.61 g/t Au, 3.20 g/t Ag over 1.45 m	0.2	San Miguel East
22NB-29	193.70	195.00	1.30	1.20	0.21	31.50	0.62	Single Interval	0.21 g/t Au, 31.50 g/t Ag over 1.30 m	0.2	San Miguel East
22NB-29	196.25	197.75	1.50	1.40	0.36	28.10	0.72	Single Interval	0.36 g/t Au, 28.10 g/t Ag over 1.50 m	0.2	San Miguel East
22NB-29	200.00	201.10	1.10	1.00	0.26	48.20	0.88	Single Interval	0.26 g/t Au, 48.20 g/t Ag over 1.10 m	0.2	San Miguel East
22NB-29	202.20	204.70	2.50	2.30	1.23	95.61	2.47	Composite Interval	1.23 g/t Au, 95.61 g/t Ag over 2.50 m	0.2	San Miguel East
including	204.00	204.70	0.70	0.70	2.98	236.00	6.03	Composite Interval	2.98 g/t Au, 236.00 g/t Ag over 0.70 m	1.0	San Miguel East
22NB-29	214.00	214.95	0.95	0.90	0.21	11.30	0.36	Single Interval	0.21 g/t Au, 11.30 g/t Ag over 0.95 m	0.2	San Miguel East
22NB-29	271.50	273.00	1.50	1.40	0.67	3.50	0.72	Single Interval	0.67 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	San Miguel East
22NB-30	29.45	36.00	6.55	5.00	0.30	8.87	0.41	Composite Interval	0.30 g/t Au, 8.87 g/t Ag over 6.55 m	0.2	Noche Buena
22NB-30	43.50	46.50	3.00	2.30	1.87	5.00	1.93	Composite Interval	1.87 g/t Au, 5.00 g/t Ag over 3.00 m	0.2	Noche Buena
including	43.50	45.00	1.50	1.10	3.01	2.60	3.04	Single Interval	3.01 g/t Au, 2.60 g/t Ag over 1.50 m	1.0	Noche Buena
22NB-30	110.85	112.35	1.50	1.50	0.71	3.00	0.75	Single Interval	0.71 g/t Au, 3.00 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-30	191.20	192.70	1.50	1.50	0.24	3.30	0.28	Single Interval	0.24 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-30	221.30	222.80	1.50	1.50	0.22	12.80	0.39	Single Interval	0.22 g/t Au, 12.80 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-30	224.30	225.80	1.50	1.50	0.34	28.30	0.71	Single Interval	0.34 g/t Au, 28.30 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-31	199.15	202.20	3.05	2.50	0.72	46.88	1.33	Composite Interval	0.72 g/t Au, 46.88 g/t Ag over 3.05 m	0.2	Noche Buena
22NB-31	211.90	214.00	2.10	1.70	0.27	27.03	0.62	Composite Interval	0.27 g/t Au, 27.03 g/t Ag over 2.10 m	0.2	Noche Buena
22NB-32	86.45	88.95	2.50	2.30	1.59	80.14	2.63	Composite Interval	1.59 g/t Au, 80.14 g/t Ag over 2.50 m	0.2	Noche Buena
including	87.50	88.95	1.45	1.40	2.56	120.00	4.11	Single Interval	2.56 g/t Au, 120.00 g/t Ag over 1.45 m	1.0	Noche Buena
22NB-32	90.00	91.50	1.50	1.40	0.23	2.80	0.27	Single Interval	0.23 g/t Au, 2.80 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-32	99.00	100.50	1.50	1.40	0.99	8.40	1.10	Single Interval	0.99 g/t Au, 8.40 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-33	119.70	122.60	2.90	2.40	0.26	27.62	0.62	Composite Interval	0.26 g/t Au, 27.62 g/t Ag over 2.90 m	0.2	Noche Buena
22NB-34	180.70	185.60	4.90	3.50	0.29	15.83	0.49	Composite Interval	0.29 g/t Au, 15.83 g/t Ag over 4.90 m	0.2	Noche Buena
22NB-34	208.50	211.50	3.00	1.90	0.26	1.25	0.28	Composite Interval	0.26 g/t Au, 1.25 g/t Ag over 3.00 m	0.2	Noche Buena
22NB-35	89.00	90.25	1.25	1.20	0.22	3.20	0.26	Single Interval	0.22 g/t Au, 3.20 g/t Ag over 1.25 m	0.2	Noche Buena
22NB-35	92.00	94.00	2.00	1.90	0.35	0.90	0.36	Single Interval	0.35 g/t Au, 0.90 g/t Ag over 2.00 m	0.2	Noche Buena
22NB-36	116.40	124.50	8.10	6.20	2.42	63.33	3.24	Composite Interval	2.42 g/t Au, 63.33 g/t Ag over 8.10 m	0.2	Noche Buena
including	116.40	118.70	2.30	1.80	7.71	210.30	10.43	Composite Interval	7.71 g/t Au, 210.30 g/t Ag over 2.30 m	1.0	Noche Buena
including	117.60	118.70	1.10	0.80	13.30	155.00	15.31	Single Interval	13.30 g/t Au, 155.00 g/t Ag over 1.10 m	1.0	Noche Buena
22NB-36	136.50	138.00	1.50	1.10	0.41	19.70	0.66	Single Interval	0.41 g/t Au, 19.70 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-37	56.10	57.00	0.90	0.70	0.24	1.00	0.25	Single Interval	0.24 g/t Au, 1.00 g/t Ag over 0.90 m	0.2	Noche Buena
22NB-37	58.50	61.50	3.00	2.30	0.41	1.65	0.43	Composite Interval	0.41 g/t Au, 1.65 g/t Ag over 3.00 m	0.2	Noche Buena
22NB-37	75.00	76.50	1.50	1.10	0.21	0.90	0.22	Single Interval	0.21 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Noche Buena
22NB-37	107.45	108.90	1.45	1.00	0.25	1.90	0.27	Single Interval	0.25 g/t Au, 1.90 g/t Ag over 1.45 m	0.2	Noche Buena
22NB-37	112.50	115.50	3.00	2.10	0.38	1.50	0.40	Composite Interval	0.38 g/t Au, 1.50 g/t Ag over 3.00 m	0.2	Noche Buena
22NB-37	121.00	122.00	1.00	0.70	0.22	1.00	0.23	Single Interval	0.22 g/t Au, 1.00 g/t Ag over 1.00 m	0.2	Noche Buena
22NB-37	125.80	137.05	11.25	8.00	0.50	8.79	0.61	Composite Interval	0.50 g/t Au, 8.79 g/t Ag over 11.25 m	0.2	Noche Buena
22NB-37	146.55	147.50	0.95	0.70	0.39	39.00	0.89	Single Interval	0.39 g/t Au, 39.00 g/t Ag over 0.95 m	0.2	Noche Buena
23NB-38	123.50	125.00	1.50	1.35	0.27	22.20	0.56	Single Interval	0.27 g/t Au, 22.20 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-38	162.00	163.50	1.50	1.35	0.48	1.30	0.50	Single Interval	0.48 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-38	177.00	179.00	2.00	1.80	0.43	2.10	0.46	Single Interval	0.43 g/t Au, 2.10 g/t Ag over 2.00 m	0.2	Noche Buena
23NB-38	185.00	187.00	2.00	1.80	0.28	1.60	0.30	Single Interval	0.28 g/t Au, 1.60 g/t Ag over 2.00 m	0.2	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23NB-39	79.00	93.00	14.00	13.50	1.23	20.49	1.50	Composite Interval	1.23 g/t Au, 20.49 g/t Ag over 14.00 m	0.2	Noche Buena
including	79.00	81.00	2.00	1.95	4.19	76.00	5.17	Single Interval	4.19 g/t Au, 76.00 g/t Ag over 2.00 m	1.0	Noche Buena
including	91.00	93.00	2.00	1.95	2.49	44.60	3.07	Composite Interval	2.49 g/t Au, 44.60 g/t Ag over 2.00 m	1.0	Noche Buena
23NB-39	135.00	141.00	6.00	5.65	0.86	16.18	1.07	Composite Interval	0.86 g/t Au, 16.18 g/t Ag over 6.00 m	0.2	Noche Buena
including	139.50	141.00	1.50	1.40	2.11	25.40	2.44	Composite Interval	2.11 g/t Au, 25.40 g/t Ag over 1.50 m	1.0	Noche Buena
23NB-40	134.50	137.50	3.00	2.95	0.67	12.05	0.83	Composite Interval	0.67 g/t Au, 12.05 g/t Ag over 3.00 m	0.2	Noche Buena
23NB-40	145.00	147.00	2.00	1.95	0.24	1.70	0.26	Single Interval	0.24 g/t Au, 1.70 g/t Ag over 2.00 m	0.2	Noche Buena
23NB-40	150.00	156.00	6.00	5.65	1.86	30.18	2.25	Composite Interval	1.86 g/t Au, 30.18 g/t Ag over 6.00 m	0.2	Noche Buena
including	150.00	153.00	3.00	2.80	3.22	48.20	3.84	Composite Interval	3.22 g/t Au, 48.20 g/t Ag over 3.00 m	1.0	Noche Buena
including	150.00	151.50	1.50	1.40	4.75	67.60	5.62	Single Interval	4.75 g/t Au, 67.60 g/t Ag over 1.50 m	1.0	Noche Buena
23NB-40	159.95	168.60	8.65	8.15	0.46	14.33	0.65	Composite Interval	0.46 g/t Au, 14.33 g/t Ag over 8.65 m	0.2	Noche Buena
23NB-40	188.00	189.50	1.50	1.30	0.40	7.50	0.50	Single Interval	0.40 g/t Au, 7.50 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-40	217.10	218.60	1.50	1.30	0.25	1.10	0.26	Single Interval	0.25 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-40	221.60	232.20	10.60	9.20	0.42	13.04	0.59	Composite Interval	0.42 g/t Au, 13.04 g/t Ag over 10.60 m	0.2	Noche Buena
including	230.00	231.00	1.00	0.85	1.36	40.60	1.89	Single Interval	1.36 g/t Au, 40.60 g/t Ag over 1.00 m	1.0	Noche Buena
23NB-41	164.00	167.00	3.00	2.95	0.30	11.00	0.44	Composite Interval	0.30 g/t Au, 11.00 g/t Ag over 3.00 m	0.2	Noche Buena
23NB-41	174.50	176.00	1.50	1.45	0.23	6.90	0.32	Single Interval	0.23 g/t Au, 6.90 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-41	182.00	183.50	1.50	1.45	0.25	8.80	0.36	Single Interval	0.25 g/t Au, 8.80 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-41	186.00	198.85	12.85	12.10	0.48	24.42	0.80	Composite Interval	0.48 g/t Au, 24.42 g/t Ag over 12.85 m	0.2	Noche Buena
23NB-41	210.00	213.00	3.00	2.80	1.28	9.05	1.40	Composite Interval	1.28 g/t Au, 9.05 g/t Ag over 3.00 m	0.2	Noche Buena
including	211.50	213.00	1.50	1.40	2.32	14.60	2.51	Composite Interval	2.32 g/t Au, 14.60 g/t Ag over 1.50 m	1.0	Noche Buena
23NB-42	16.00	18.00	2.00	tbd	0.35	1.10	0.36	Single Interval	0.35 g/t Au, 1.10 g/t Ag over 2.00 m	0.2	Noche Buena
23NB-42	29.00	31.00	2.00	tbd	0.35	1.50	0.37	Single Interval	0.35 g/t Au, 1.50 g/t Ag over 2.00 m	0.2	Noche Buena
23NB-42	156.00	158.00	2.00	2.00	1.11	1.10	1.12	Single Interval	1.11 g/t Au, 1.10 g/t Ag over 2.00 m	0.2	Noche Buena
23NB-42	195.00	196.50	1.50	1.50	0.24	1.70	0.26	Single Interval	0.24 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-43	151.00	153.00	2.00	1.95	0.23	1.10	0.24	Single Interval	0.23 g/t Au, 1.10 g/t Ag over 2.00 m	0.2	Noche Buena
23NB-43	181.50	183.00	1.50	1.35	0.26	7.30	0.35	Single Interval	0.26 g/t Au, 7.30 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-43	184.50	186.00	1.50	1.35	0.22	2.80	0.26	Single Interval	0.22 g/t Au, 2.80 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-43	189.00	190.50	1.50	1.35	0.28	1.60	0.30	Single Interval	0.28 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-43	225.00	231.80	6.80	5.90	0.84	77.84	1.85	Composite Interval	0.84 g/t Au, 77.84 g/t Ag over 6.80 m	0.2	Noche Buena
including	227.65	231.00	3.35	2.90	1.35	142.09	3.19	Composite Interval	1.35 g/t Au, 142.09 g/t Ag over 3.35 m	1.0	Noche Buena
23NB-44	146.30	147.45	1.15	0.90	0.28	26.40	0.62	Single Interval	0.28 g/t Au, 26.40 g/t Ag over 1.15 m	0.2	Noche Buena
23NB-44	156.95	157.85	0.90	0.70	0.22	1.30	0.24	Single Interval	0.22 g/t Au, 1.30 g/t Ag over 0.90 m	0.2	Noche Buena
23NB-44	179.80	183.05	3.25	2.50	0.27	3.33	0.31	Composite Interval	0.27 g/t Au, 3.33 g/t Ag over 3.25 m	0.2	Noche Buena
23NB-44	218.50	219.65	1.15	0.90	0.59	26.40	0.93	Single Interval	0.59 g/t Au, 26.40 g/t Ag over 1.15 m	0.2	Noche Buena
23NB-44	220.40	222.75	2.35	1.80	0.26	10.48	0.40	Composite Interval	0.26 g/t Au, 10.48 g/t Ag over 2.35 m	0.2	Noche Buena
23NB-44	236.80	239.50	2.70	2.05	0.28	6.48	0.36	Composite Interval	0.28 g/t Au, 6.48 g/t Ag over 2.70 m	0.2	Noche Buena
23NB-44	245.95	247.00	1.05	0.80	0.30	4.70	0.36	Single Interval	0.30 g/t Au, 4.70 g/t Ag over 1.05 m	0.2	Noche Buena
23NB-44	278.80	279.65	0.85	0.65	0.29	3.70	0.34	Single Interval	0.29 g/t Au, 3.70 g/t Ag over 0.85 m	0.2	Noche Buena
23NB-44	292.40	294.50	2.10	1.50	1.04	46.85	1.65	Composite Interval	1.04 g/t Au, 46.85 g/t Ag over 2.10 m	1.0	Noche Buena
23NB-44	299.20	300.40	1.20	0.85	0.34	4.10	0.39	Single Interval	0.34 g/t Au, 4.10 g/t Ag over 1.20 m	0.2	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23NB-45	113.00	114.50	1.50	1.05	0.23	2.50	0.26	Single Interval	0.23 g/t Au, 2.50 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-45	126.00	127.50	1.50	1.05	2.46	2.40	2.49	Single Interval	2.46 g/t Au, 2.40 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-45	197.50	203.50	6.00	4.25	0.26	6.73	0.35	Single Interval	0.26 g/t Au, 6.73 g/t Ag over 6.00 m	0.2	Noche Buena
23NB-45	205.00	206.50	1.50	1.05	0.21	1.70	0.23	Single Interval	0.21 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-45	209.50	211.00	1.50	1.05	0.46	7.50	0.56	Single Interval	0.46 g/t Au, 7.50 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-45	257.50	259.00	1.50	0.85	0.21	0.90	0.22	Single Interval	0.21 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-45	280.50	282.00	1.50	0.95	0.66	1.30	0.68	Single Interval	0.66 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-45	289.50	290.50	1.00	0.65	0.21	6.00	0.29	Single Interval	0.21 g/t Au, 6.00 g/t Ag over 1.00 m	0.2	Noche Buena
23NB-46	56.00	58.00	2.00	1.75	1.06	5.00	1.12	Single Interval	1.06 g/t Au, 5.00 g/t Ag over 2.00 m	1.0	Noche Buena
23NB-46	167.20	168.50	1.30	1.25	0.42	32.00	0.83	Single Interval	0.42 g/t Au, 32.00 g/t Ag over 1.30 m	0.2	Noche Buena
23NB-46	169.40	170.10	0.70	0.70	0.23	1.90	0.25	Single Interval	0.23 g/t Au, 1.90 g/t Ag over 0.70 m	0.2	Noche Buena
23NB-46	174.10	176.45	2.35	2.25	0.26	6.59	0.35	Composite Interval	0.26 g/t Au, 6.59 g/t Ag over 2.35 m	0.2	Noche Buena
23NB-46	181.10	183.25	2.15	2.10	0.33	2.85	0.37	Composite Interval	0.33 g/t Au, 2.85 g/t Ag over 2.15 m	0.2	Noche Buena
23NB-46	187.20	196.55	9.35	9.05	4.11	67.93	4.99	Composite Interval	4.11 g/t Au, 67.93 g/t Ag over 9.35 m	0.2	Noche Buena
including	189.35	190.45	1.10	1.05	31.40	470.00	37.48	Single Interval	**31.40 g/t Au, 470.00 g/t Ag over 1.10 m**	1.0	Noche Buena
23NB-46	272.75	274.00	1.25	1.20	0.22	1.30	0.24	Single Interval	0.22 g/t Au, 1.30 g/t Ag over 1.25 m	0.2	Noche Buena
23NB-46	279.60	292.15	12.55	12.10	0.31	6.87	0.40	Composite Interval	0.31 g/t Au, 6.87 g/t Ag over 12.55 m	0.2	Noche Buena
23NB-47	240.00	241.50	1.50	1.40	0.30	2.00	0.33	Single Interval	0.30 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-47	286.50	293.00	6.50	5.30	0.61	10.04	0.74	Composite Interval	0.61 g/t Au, 10.04 g/t Ag over 6.50 m	0.2	Noche Buena
including	286.50	288.00	1.50	1.25	1.57	26.00	1.91	Single Interval	1.57 g/t Au, 26.00 g/t Ag over 1.50 m	1.0	Noche Buena
23NB-47	297.00	309.90	12.90	10.55	0.30	15.71	0.50	Composite Interval	0.30 g/t Au, 15.71 g/t Ag over 12.90 m	0.2	Noche Buena
23NB-47	310.60	312.10	1.50	1.25	0.29	3.40	0.33	Single Interval	0.29 g/t Au, 3.40 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-47	329.00	330.30	1.30	1.05	0.26	0.80	0.27	Single Interval	0.26 g/t Au, 0.80 g/t Ag over 1.30 m	0.2	Noche Buena
23NB-48	194.60	199.85	5.25	3.70	0.44	47.41	1.05	Composite Interval	0.44 g/t Au, 47.41 g/t Ag over 5.25 m	0.2	Noche Buena
including	194.60	195.65	1.05	0.75	1.30	204.00	3.94	Single Interval	1.30 g/t Au, 204.00 g/t Ag over 1.05 m	1.0	Noche Buena
23NB-48	204.70	205.80	1.10	0.80	0.26	8.20	0.37	Single Interval	0.26 g/t Au, 8.20 g/t Ag over 1.10 m	0.2	Noche Buena
23NB-48	256.50	260.00	3.50	2.45	2.63	18.83	2.87	Composite Interval	2.63 g/t Au, 18.83 g/t Ag over 3.50 m	0.2	Noche Buena
including	257.80	258.50	0.70	0.50	10.40	51.00	11.06	Single Interval	10.40 g/t Au, 51.00 g/t Ag over 0.70 m	1.0	Noche Buena
23NB-48	282.00	283.50	1.50	1.05	0.94	1.80	0.96	Single Interval	0.94 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-48	294.90	295.70	0.80	0.55	0.23	1.70	0.25	Single Interval	0.23 g/t Au, 1.70 g/t Ag over 0.80 m	0.2	Noche Buena
23NB-48	320.65	326.10	5.45	3.85	0.31	1.65	0.33	Composite Interval	0.31 g/t Au, 1.65 g/t Ag over 5.45 m	0.2	Noche Buena
23NB-48	331.50	333.00	1.50	1.05	0.21	1.10	0.22	Single Interval	0.21 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-48	334.50	336.00	1.50	1.05	0.21	1.20	0.23	Single Interval	0.21 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-48	337.00	341.60	4.60	3.25	0.38	1.27	0.40	Composite Interval	0.38 g/t Au, 1.27 g/t Ag over 4.60 m	0.2	Noche Buena
23NB-48	348.25	353.40	5.15	3.65	0.40	7.84	0.50	Composite Interval	0.40 g/t Au, 7.84 g/t Ag over 5.15 m	0.2	Noche Buena
including	352.70	353.40	0.70	0.50	1.54	45.80	2.13	Composite Interval	1.54 g/t Au, 45.80 g/t Ag over 0.70 m	1.0	Noche Buena
23NB-48	357.65	358.80	1.15	0.80	1.68	88.80	2.83	Single Interval	1.68 g/t Au, 88.80 g/t Ag over 1.15 m	1.0	Noche Buena
23NB-48	387.00	389.00	2.00	1.40	1.54	28.40	1.91	Single Interval	1.54 g/t Au, 28.40 g/t Ag over 2.00 m	1.0	Noche Buena

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
23NB-49	48.70	49.40	0.70	0.55	0.27	4.20	0.32	Single Interval	0.27 g/t Au, 4.20 g/t Ag over 0.70 m	0.2	NB HW1
23NB-49	62.10	64.40	2.30	1.90	0.34	6.47	0.42	Composite Interval	0.34 g/t Au, 6.47 g/t Ag over 2.30 m	0.2	NB HW1
23NB-49	66.65	68.05	1.40	1.15	0.20	0.60	0.21	Single Interval	0.20 g/t Au, 0.60 g/t Ag over 1.40 m	0.2	NB HW1
23NB-49	77.10	77.80	0.70	0.55	0.30	2.30	0.33	Single Interval	0.30 g/t Au, 2.30 g/t Ag over 0.70 m	0.2	NB HW1
23NB-49	81.35	83.45	2.10	1.70	0.24	1.60	0.26	Composite Interval	0.24 g/t Au, 1.60 g/t Ag over 2.10 m	0.2	NB HW1
23NB-49	95.50	96.20	0.70	0.55	0.24	2.10	0.27	Single Interval	0.24 g/t Au, 2.10 g/t Ag over 0.70 m	0.2	Noche Buena Main
23NB-49	102.35	104.05	1.70	1.30	0.39	2.34	0.42	Composite Interval	0.39 g/t Au, 2.34 g/t Ag over 1.70 m	0.2	Noche Buena Main
23NB-49	107.05	112.40	5.35	4.10	0.27	4.53	0.33	Composite Interval	0.27 g/t Au, 4.53 g/t Ag over 5.35 m	0.2	Noche Buena Main
23NB-49	115.75	116.60	0.85	0.70	1.26	16.80	1.48	Single Interval	1.26 g/t Au, 16.80 g/t Ag over 0.85 m	1.0	Noche Buena Main
23NB-49	130.00	130.70	0.70	0.55	0.26	2.20	0.29	Single Interval	0.26 g/t Au, 2.20 g/t Ag over 0.70 m	0.2	Noche Buena Main
23NB-49	132.35	135.05	2.70	2.20	0.89	21.06	1.16	Composite Interval	0.89 g/t Au, 21.06 g/t Ag over 2.70 m	0.2	Noche Buena Main
including	134.05	135.05	1.00	0.80	1.56	38.50	2.06	Composite Interval	1.56 g/t Au, 38.50 g/t Ag over 1.00 m	1.0	Noche Buena Main
23NB-49	141.90	143.05	1.15	0.95	0.40	3.60	0.45	Single Interval	0.40 g/t Au, 3.60 g/t Ag over 1.15 m	0.2	Noche Buena Main
23NB-49	144.00	145.50	1.50	1.25	0.26	5.30	0.33	Single Interval	0.26 g/t Au, 5.30 g/t Ag over 1.50 m	0.2	Noche Buena Main
23NB-49	170.50	171.25	0.75	0.60	0.28	1.10	0.29	Single Interval	0.28 g/t Au, 1.10 g/t Ag over 0.75 m	0.2	Noche Buena Main
23NB-49	177.00	178.00	1.00	0.80	0.21	1.40	0.23	Single Interval	0.21 g/t Au, 1.40 g/t Ag over 1.00 m	0.2	Noche Buena Main
23NB-50	114.00	120.75	6.75	6.75	0.53	5.24	0.60	Composite Interval	0.53 g/t Au, 5.24 g/t Ag over 6.75 m	0.2	NB HW4
including	117.50	119.50	2.00	2.00	1.22	12.90	1.39	Single Interval	1.22 g/t Au, 12.90 g/t Ag over 2.00 m	1.0	NB HW4
23NB-50	157.50	159.00	1.50	1.49	0.35	1.30	0.37	Single Interval	0.35 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	NB HW3
23NB-50	162.10	163.10	1.00	1.00	0.31	1.00	0.32	Single Interval	0.31 g/t Au, 1.00 g/t Ag over 1.00 m	0.2	NB HW3
23NB-50	184.00	184.70	0.70	0.70	0.28	2.70	0.31	Single Interval	0.28 g/t Au, 2.70 g/t Ag over 0.70 m	0.2	NB HW2
23NB-50	188.30	189.85	1.55	1.54	1.41	51.51	2.08	Composite Interval	1.41 g/t Au, 51.51 g/t Ag over 1.55 m	1.0	NB HW2
including	188.30	189.15	0.85	0.85	1.86	47.90	2.48	Single Interval	1.86 g/t Au, 47.90 g/t Ag over 0.85 m	1.0	NB HW2
23NB-50	208.50	209.95	1.45	1.44	0.29	0.25	0.29	Single Interval	0.29 g/t Au, 0.25 g/t Ag over 1.45 m	0.2	NB HW
23NB-50	221.50	222.45	0.95	0.95	0.38	0.25	0.38	Single Interval	0.38 g/t Au, 0.25 g/t Ag over 0.95 m	0.2	NB HW
23NB-50	234.00	235.50	1.50	1.49	0.23	0.25	0.23	Single Interval	0.23 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW
23NB-50	267.80	269.00	1.20	1.20	0.37	0.25	0.37	Single Interval	0.37 g/t Au, 0.25 g/t Ag over 1.20 m	0.2	NB HW1
23NB-50	274.00	275.10	1.10	1.10	0.76	0.90	0.77	Single Interval	0.76 g/t Au, 0.90 g/t Ag over 1.10 m	0.2	NB HW1
23NB-50	289.50	290.65	1.15	1.15	0.23	1.60	0.25	Single Interval	0.23 g/t Au, 1.60 g/t Ag over 1.15 m	0.2	Noche Buena Main
23NB-50	303.75	306.00	2.25	2.24	0.63	4.64	0.69	Composite Interval	0.63 g/t Au, 4.64 g/t Ag over 2.25 m	0.2	Noche Buena Main
23NB-50	321.15	323.45	2.30	2.29	0.29	14.51	0.48	Composite Interval	0.29 g/t Au, 14.51 g/t Ag over 2.30 m	0.2	Noche Buena Main
23NB-50	324.70	331.70	7.00	6.97	0.40	10.73	0.54	Composite Interval	0.40 g/t Au, 10.73 g/t Ag over 7.00 m	0.2	Noche Buena Main
23NB-50	383.50	384.20	0.70	0.70	0.32	53.70	1.01	Single Interval	0.32 g/t Au, 53.70 g/t Ag over 0.70 m	0.2	Noche Buena Main
23NB-51	84.05	85.90	1.85	1.82	0.68	19.00	0.93	Composite Interval	0.68 g/t Au, 19.00 g/t Ag over 1.85 m	0.2	NB HW4
including	85.10	85.90	0.80	0.79	1.04	8.90	1.16	Composite Interval	1.04 g/t Au, 8.90 g/t Ag over 0.80 m	1.0	NB HW4
23NB-51	106.45	107.70	1.25	1.23	0.29	17.50	0.52	Single Interval	0.29 g/t Au, 17.50 g/t Ag over 1.25 m	0.2	NB HW3
23NB-51	111.00	113.10	2.10	2.07	0.50	7.55	0.60	Composite Interval	0.50 g/t Au, 7.55 g/t Ag over 2.10 m	0.2	NB HW3
23NB-51	135.00	135.90	0.90	0.89	0.24	6.10	0.32	Single Interval	0.24 g/t Au, 6.10 g/t Ag over 0.90 m	0.2	NB HW2
23NB-51	141.20	142.00	0.80	0.79	0.22	9.70	0.35	Single Interval	0.22 g/t Au, 9.70 g/t Ag over 0.80 m	0.2	NB HW2
23NB-51	266.15	267.60	1.45	1.43	0.50	37.16	0.98	Composite Interval	0.50 g/t Au, 37.16 g/t Ag over 1.45 m	0.2	Noche Buena Main
23NB-51	303.60	308.65	5.05	4.97	1.48	232.58	4.49	Composite Interval	1.48 g/t Au, 232.58 g/t Ag over 5.05 m	1.0	Noche Buena Main
including	303.60	306.20	2.60	2.56	2.70	409.44	8.00	Composite Interval	2.70 g/t Au, 409.44 g/t Ag over 2.60 m	1.0	Noche Buena Main
23NB-51	312.75	317.60	4.85	4.78	0.45	3.27	0.49	Composite Interval	0.45 g/t Au, 3.27 g/t Ag over 4.85 m	0.2	Noche Buena Main
23NB-51	348.80	350.05	1.25	1.23	3.36	11.90	3.51	Single Interval	3.36 g/t Au, 11.90 g/t Ag over 1.25 m	1.0	Noche Buena Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
23NB-52	72.00	73.00	1.00	0.98	0.43	0.80	0.44	Single Interval	0.43 g/t Au, 0.80 g/t Ag over 1.00 m	0.2	NB HW4
23NB-52	82.65	83.90	1.25	1.23	0.31	1.30	0.33	Single Interval	0.31 g/t Au, 1.30 g/t Ag over 1.25 m	0.2	NB HW4
23NB-52	86.35	89.00	2.65	2.61	0.70	2.53	0.73	Composite Interval	0.70 g/t Au, 2.53 g/t Ag over 2.65 m	0.2	NB HW4
including	86.35	87.20	0.85	0.84	1.59	6.20	1.67	Single Interval	1.59 g/t Au, 6.20 g/t Ag over 0.85 m	1.0	NB HW4
23NB-52	174.00	176.00	2.00	1.93	0.43	0.80	0.44	Single Interval	0.43 g/t Au, 0.80 g/t Ag over 2.00 m	0.2	NB HW
23NB-52	221.70	223.75	2.05	1.98	0.31	2.62	0.34	Composite Interval	0.31 g/t Au, 2.62 g/t Ag over 2.05 m	0.2	NB HW1
23NB-52	258.00	266.70	8.70	8.40	0.45	60.01	1.23	Composite Interval	0.45 g/t Au, 60.01 g/t Ag over 8.70 m	0.2	Noche Buena Main
including	258.85	260.45	1.60	1.55	1.25	154.70	3.25	Single Interval	1.25 g/t Au, 154.70 g/t Ag over 1.60 m	1.0	Noche Buena Main
23NB-52	273.95	274.70	0.75	0.72	0.20	31.70	0.61	Single Interval	0.20 g/t Au, 31.70 g/t Ag over 0.75 m	0.2	Noche Buena Main
23NB-52	276.80	277.80	1.00	0.97	0.22	12.30	0.38	Single Interval	0.22 g/t Au, 12.30 g/t Ag over 1.00 m	0.2	Noche Buena Main
23NB-52	278.80	279.65	0.85	0.82	0.81	79.30	1.84	Single Interval	0.81 g/t Au, 79.30 g/t Ag over 0.85 m	0.2	Noche Buena Main
23NB-52	289.50	291.25	1.75	1.69	0.25	1.94	0.28	Composite Interval	0.25 g/t Au, 1.94 g/t Ag over 1.75 m	0.2	Noche Buena Main
23NB-52	296.15	297.50	1.35	1.30	1.11	0.80	1.12	Single Interval	1.11 g/t Au, 0.80 g/t Ag over 1.35 m	1.0	Noche Buena Main
23NB-53	8.10	9.00	0.90	tbd	0.24	2.00	0.27	Single Interval	0.24 g/t Au, 2.00 g/t Ag over 0.90 m	0.2	No Name
23NB-53	115.30	116.10	0.80	0.73	0.28	1.50	0.30	Single Interval	0.28 g/t Au, 1.50 g/t Ag over 0.80 m	0.2	NB HW4
23NB-53	117.10	117.80	0.70	0.63	0.28	1.30	0.30	Single Interval	0.28 g/t Au, 1.30 g/t Ag over 0.70 m	0.2	NB HW4
23NB-53	118.70	119.85	1.15	1.04	0.29	16.00	0.50	Single Interval	0.29 g/t Au, 16.00 g/t Ag over 1.15 m	0.2	NB HW4
23NB-53	129.00	130.50	1.50	1.36	0.22	1.80	0.24	Single Interval	0.22 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	NB HW3
23NB-53	141.00	142.50	1.50	1.41	0.27	0.60	0.28	Single Interval	0.27 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	NB HW3
23NB-53	147.00	156.00	9.00	8.46	0.31	1.97	0.34	Composite Interval	0.31 g/t Au, 1.97 g/t Ag over 9.00 m	0.2	NB HW3
including	149.40	150.10	0.70	0.66	1.26	3.60	1.31	Single Interval	1.26 g/t Au, 3.60 g/t Ag over 0.70 m	1.0	NB HW3
23NB-53	326.15	327.25	1.10	1.06	1.75	73.30	2.70	Single Interval	1.75 g/t Au, 73.30 g/t Ag over 1.10 m	1.0	Noche Buena Main
23NB-53	332.75	335.40	2.65	2.56	1.62	169.23	3.81	Composite Interval	1.62 g/t Au, 169.23 g/t Ag over 2.65 m	1.0	Noche Buena Main
including	332.75	333.75	1.00	0.97	2.77	420.00	8.21	Single Interval	2.77 g/t Au, 420.00 g/t Ag over 1.00 m	1.0	Noche Buena Main
including	334.50	335.40	0.90	0.87	1.64	24.20	1.95	Composite Interval	1.64 g/t Au, 24.20 g/t Ag over 0.90 m	1.0	Noche Buena Main
23NB-53	340.60	344.00	3.40	3.28	0.27	81.49	1.32	Composite Interval	0.27 g/t Au, 81.49 g/t Ag over 3.40 m	0.2	Noche Buena Main
23NB-53	378.65	386.40	7.75	7.49	0.42	64.87	1.26	Composite Interval	0.42 g/t Au, 64.87 g/t Ag over 7.75 m	0.2	Noche Buena Main
23NB-53	393.10	394.25	1.15	1.11	0.27	2.20	0.30	Single Interval	0.27 g/t Au, 2.20 g/t Ag over 1.15 m	0.2	Noche Buena Main
23NB-54	19.50	21.00	1.50	tbd	0.67	1.90	0.69	Single Interval	0.67 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Noche Buena
23NB-54	90.00	91.25	1.25	tbd	0.20	0.50	0.21	Single Interval	0.20 g/t Au, 0.50 g/t Ag over 1.25 m	0.2	Noche Buena
23NB-54	155.55	156.70	1.15	1.13	0.20	10.50	0.34	Single Interval	0.20 g/t Au, 10.50 g/t Ag over 1.15 m	0.2	NB HW3
23NB-54	160.50	162.00	1.50	1.48	0.20	2.10	0.23	Single Interval	0.20 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	NB HW3
23NB-54	165.00	166.50	1.50	1.48	0.28	4.00	0.33	Single Interval	0.28 g/t Au, 4.00 g/t Ag over 1.50 m	0.2	NB HW3
23NB-54	169.50	171.00	1.50	1.48	0.20	1.80	0.22	Single Interval	0.20 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	NB HW3
23NB-54	190.50	192.00	1.50	1.48	0.21	0.60	0.22	Single Interval	0.21 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	NB HW2
23NB-54	208.50	210.00	1.50	1.48	0.23	0.25	0.23	Single Interval	0.23 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW2
23NB-54	212.60	222.50	9.90	9.75	0.41	12.83	0.58	Composite Interval	0.41 g/t Au, 12.83 g/t Ag over 9.90 m	0.2	NB HW2
23NB-54	224.60	227.40	2.80	2.76	0.34	2.74	0.38	Composite Interval	0.34 g/t Au, 2.74 g/t Ag over 2.80 m	0.2	NB HW2
23NB-54	237.35	242.05	4.70	4.63	0.25	2.60	0.28	Composite Interval	0.25 g/t Au, 2.60 g/t Ag over 4.70 m	0.2	NB HW2
23NB-54	281.50	283.00	1.50	1.48	0.39	0.25	0.39	Single Interval	0.39 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW1
23NB-54	374.30	375.35	1.05	1.03	0.28	0.90	0.29	Single Interval	0.28 g/t Au, 0.90 g/t Ag over 1.05 m	0.2	Noche Buena Main
23NB-54	406.15	408.95	2.80	2.76	0.32	8.07	0.42	Composite Interval	0.32 g/t Au, 8.07 g/t Ag over 2.80 m	0.2	Noche Buena Main
23NB-54	434.40	435.45	1.05	1.03	0.33	1.20	0.35	Single Interval	0.33 g/t Au, 1.20 g/t Ag over 1.05 m	0.2	Noche Buena Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
23NB-55	252.90	253.60	0.70	0.66	0.44	35.30	0.90	Single Interval	0.44 g/t Au, 0.00 g/t Ag over 0.70 m	0.2	Noche Buena Main
23NB-55	257.35	261.25	3.90	3.66	0.93	33.63	1.37	Composite Interval	0.93 g/t Au, 0.00 g/t Ag over 3.90 m	0.2	Noche Buena Main
including	257.35	258.25	0.90	0.85	2.99	102.30	4.31	Single Interval	2.99 g/t Au, 0.00 g/t Ag over 0.90 m	1.0	Noche Buena Main
23NB-56	257.30	273.00	15.70	15.15	0.44	17.40	0.67	Composite Interval	0.44 g/t Au, 0.00 g/t Ag over 15.70 m	0.2	Noche Buena Main
23NB-56	289.05	290.30	1.25	1.20	0.33	1.80	0.35	Single Interval	0.33 g/t Au, 0.00 g/t Ag over 1.25 m	0.2	Noche Buena Main
23NB-57	20.75	21.75	1.00	tbd	0.37	1.00	0.38	Single Interval	0.37 g/t Au, 1.00 g/t Ag over 1.00 m	0.2	Noche Buena
23NB-57	84.00	86.15	2.15	tbd	0.36	3.78	0.41	Composite Interval	0.36 g/t Au, 3.78 g/t Ag over 2.15 m	0.2	Noche Buena
23NB-57	102.70	103.75	1.05	0.75	0.66	1.30	0.68	Single Interval	0.66 g/t Au, 1.30 g/t Ag over 1.05 m	0.2	Noche Buena
23NB-57	157.95	159.50	1.55	1.50	0.23	11.70	0.38	Single Interval	0.23 g/t Au, 11.70 g/t Ag over 1.55 m	0.2	NB HW3
23NB-57	161.80	163.00	1.20	1.15	0.28	6.50	0.36	Single Interval	0.28 g/t Au, 6.50 g/t Ag over 1.20 m	0.2	NB HW3
23NB-57	174.00	175.45	1.45	1.40	0.28	0.80	0.29	Single Interval	0.28 g/t Au, 0.80 g/t Ag over 1.45 m	0.2	NB HW3
23NB-57	182.50	184.00	1.50	1.45	0.25	0.60	0.26	Single Interval	0.25 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	NB HW3
23NB-57	187.65	188.45	0.80	0.75	0.47	27.30	0.82	Single Interval	0.47 g/t Au, 27.30 g/t Ag over 0.80 m	0.2	NB HW3
23NB-57	206.85	211.85	5.00	4.90	0.65	11.57	0.80	Composite Interval	0.65 g/t Au, 11.57 g/t Ag over 5.00 m	1.0	NB HW2
including	206.85	207.55	0.70	0.70	3.05	25.50	3.38	Single Interval	3.05 g/t Au, 25.50 g/t Ag over 0.70 m	0.2	NB HW2
23NB-57	217.00	218.50	1.50	1.50	0.25	5.30	0.32	Single Interval	0.25 g/t Au, 5.30 g/t Ag over 1.50 m	0.2	NB HW2
23NB-57	225.00	226.15	1.15	1.15	0.21	2.80	0.25	Single Interval	0.21 g/t Au, 2.80 g/t Ag over 1.15 m	0.2	NB HW2
23NB-57	239.50	240.20	0.70	0.70	0.27	0.25	0.27	Single Interval	0.27 g/t Au, 0.25 g/t Ag over 0.70 m	0.2	NB HW2
23NB-57	245.00	246.50	1.50	1.50	0.25	1.60	0.27	Single Interval	0.25 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	NB HW2
23NB-57	249.50	250.55	1.05	1.05	0.28	1.00	0.29	Single Interval	0.28 g/t Au, 1.00 g/t Ag over 1.05 m	0.2	NB HW2
23NB-57	272.70	273.80	1.10	1.10	0.81	0.70	0.82	Single Interval	0.81 g/t Au, 0.70 g/t Ag over 1.10 m	0.2	NB HW1
23NB-57	354.55	358.95	4.40	4.25	0.27	10.41	0.40	Composite Interval	0.27 g/t Au, 10.41 g/t Ag over 4.40 m	0.2	Noche Buena Main
23NB-58	225.75	230.00	4.25	3.85	0.33	22.87	0.63	Composite Interval	0.33 g/t Au, 22.87 g/t Ag over 4.25 m	0.2	Noche Buena Main
23NB-58	234.35	235.40	1.05	0.95	0.22	29.30	0.60	Single Interval	0.22 g/t Au, 29.30 g/t Ag over 1.05 m	0.2	Noche Buena Main
23NB-58	303.65	307.50	3.85	3.50	0.39	3.05	0.43	Composite Interval	0.39 g/t Au, 3.05 g/t Ag over 3.85 m	0.2	Noche Buena Main
23NB-58	312.60	313.30	0.70	0.65	0.31	4.00	0.36	Single Interval	0.31 g/t Au, 4.00 g/t Ag over 0.70 m	0.2	Noche Buena Main
23NB-58	314.40	315.20	0.80	0.75	0.24	4.70	0.30	Single Interval	0.24 g/t Au, 4.70 g/t Ag over 0.80 m	0.2	Noche Buena Main
23NB-58	322.70	324.25	1.55	1.40	0.26	1.30	0.28	Single Interval	0.26 g/t Au, 1.30 g/t Ag over 1.55 m	0.2	Noche Buena Main
23NB-58	325.80	327.00	1.20	1.10	0.33	1.80	0.35	Single Interval	0.33 g/t Au, 1.80 g/t Ag over 1.20 m	0.2	Noche Buena Main
23NB-58	339.35	341.20	1.85	1.70	0.24	8.60	0.35	Composite Interval	0.24 g/t Au, 8.60 g/t Ag over 1.85 m	0.2	Noche Buena Main
23NB-58	359.05	360.55	1.50	1.35	0.24	2.70	0.27	Single Interval	0.24 g/t Au, 2.70 g/t Ag over 1.50 m	0.2	Noche Buena Main
23NB-58	363.35	364.85	1.50	1.35	0.84	3.50	0.89	Single Interval	0.84 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	Noche Buena Main
23NB-59	300.00	301.00	1.00	0.85	0.20	17.00	0.42	Single Interval	0.20 g/t Au, 17.00 g/t Ag over 1.00 m	0.2	Noche Buena Main
23NB-59	303.15	310.60	7.45	6.45	0.91	117.32	2.43	Composite Interval	0.91 g/t Au, 117.32 g/t Ag over 7.45 m	0.2	Noche Buena Main
including	303.15	305.90	2.75	2.40	2.02	189.55	4.47	Composite Interval	2.02 g/t Au, 189.55 g/t Ag over 2.75 m	1.0	Noche Buena Main
24NB-60									nothing significant		
24NB-61	0.00	20.45	20.45	13.15	0.57	7.90	0.67	Composite Interval	0.57 g/t Au, 7.90 g/t Ag over 20.45 m	0.2	Noche Buena Main
including	0.00	4.70	4.70	3.02	1.43	13.70	1.61	Single Interval	1.43 g/t Au, 13.70 g/t Ag over 4.70 m	1.0	Noche Buena Main
24NB-61	22.25	23.60	1.35	0.87	0.21	1.10	0.22	Single Interval	0.21 g/t Au, 1.10 g/t Ag over 1.35 m	0.2	Noche Buena Main
24NB-61	41.75	42.55	0.80	0.51	1.59	6.90	1.68	Single Interval	1.59 g/t Au, 6.90 g/t Ag over 0.80 m	1.0	Noche Buena FW
24NB-61	49.50	52.85	3.35	2.15	0.21	1.28	0.23	Composite Interval	0.21 g/t Au, 1.28 g/t Ag over 3.35 m	0.2	Noche Buena FW

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
24NB-62	27.00	28.45	1.45	1.36	0.21	4.50	0.27	Single Interval	0.21 g/t Au, 4.50 g/t Ag over 1.45 m	0.2	Fresnillo
24NB-62	43.50	45.00	1.50	1.30	0.58	0.60	0.59	Single Interval	0.58 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	Fresnillo
24NB-62	85.50	92.10	6.60	5.72	1.16	5.60	1.23	Composite Interval	1.16 g/t Au, 5.60 g/t Ag over 6.60 m	0.2	NB HW ?
including	85.50	87.70	2.20	1.91	3.01	11.32	3.16	Composite Interval	3.01 g/t Au, 11.32 g/t Ag over 2.20 m	1.0	NB HW ?
24NB-62	118.50	120.00	1.50	1.41	0.32	12.70	0.48	Single Interval	0.32 g/t Au, 12.70 g/t Ag over 1.50 m	0.2	NB HW ?
24NB-62	122.00	124.00	2.00	1.88	0.88	2.60	0.91	Single Interval	0.88 g/t Au, 2.60 g/t Ag over 2.00 m	0.2	NB HW ?
24NB-62	145.85	148.15	2.30	2.16	0.76	2.70	0.79	Composite Interval	0.76 g/t Au, 2.70 g/t Ag over 2.30 m	0.2	NB HW4
24NB-62	160.00	163.45	3.45	3.24	0.30	0.74	0.31	Composite Interval	0.30 g/t Au, 0.74 g/t Ag over 3.45 m	0.2	NB HW4
24NB-62	171.00	172.50	1.50	1.41	0.53	0.25	0.53	Single Interval	0.53 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW3
24NB-62	178.00	180.00	2.00	1.88	0.39	1.60	0.41	Single Interval	0.39 g/t Au, 1.60 g/t Ag over 2.00 m	0.2	NB HW3
24NB-62	201.00	202.00	1.00	0.94	0.49	2.30	0.52	Single Interval	0.49 g/t Au, 2.30 g/t Ag over 1.00 m	0.2	NB HW
24NB-62	392.10	393.00	0.90	0.85	0.21	29.60	0.59	Single Interval	0.21 g/t Au, 29.60 g/t Ag over 0.90 m	0.2	Noche Buena Main
24NB-63	33.00	33.65	0.65	0.64	0.26	3.30	0.30	Single Interval	0.26 g/t Au, 3.30 g/t Ag over 0.65 m	0.2	Fresnillo
24NB-63	123.70	127.50	3.80	3.74	0.52	3.56	0.57	Composite Interval	0.52 g/t Au, 3.56 g/t Ag over 3.80 m	0.2	NB HW4 (?)
24NB-63	217.50	219.00	1.50	1.48	0.21	1.40	0.23	Single Interval	0.21 g/t Au, 1.40 g/t Ag over 1.50 m	0.2	NB HW2
24NB-63	280.00	281.10	1.10	1.03	0.37	1.20	0.39	Single Interval	0.37 g/t Au, 1.20 g/t Ag over 1.10 m	0.2	NB HW1
24NB-63	289.50	291.00	1.50	1.41	0.25	6.20	0.33	Single Interval	0.25 g/t Au, 6.20 g/t Ag over 1.50 m	0.2	NB HW1
24NB-63	313.80	317.30	3.50	3.50	1.06	19.76	1.32	Composite Interval	1.06 g/t Au, 19.76 g/t Ag over 3.50 m	0.2	Noche Buena Main
including	313.80	315.20	1.40	1.40	2.04	39.20	2.55	Single Interval	2.04 g/t Au, 39.20 g/t Ag over 1.40 m	1.0	Noche Buena Main
24NB-63	328.30	330.65	2.35	2.35	0.90	28.45	1.27	Composite Interval	0.90 g/t Au, 28.45 g/t Ag over 2.35 m	0.2	Noche Buena Main
24NB-63	338.20	339.20	1.00	1.00	0.89	3.50	0.94	Single Interval	0.89 g/t Au, 3.50 g/t Ag over 1.00 m	0.2	Noche Buena Main
24NB-63	347.05	349.00	1.95	1.95	0.37	6.94	0.46	Composite Interval	0.37 g/t Au, 6.94 g/t Ag over 1.95 m	0.2	Noche Buena Main
24NB-63	352.00	358.05	6.05	6.05	0.62	33.02	1.05	Composite Interval	0.62 g/t Au, 33.02 g/t Ag over 6.05 m	0.2	Noche Buena Main
24NB-64	10.20	11.55	1.35	1.27	0.54	3.30	0.58	Single Interval	0.54 g/t Au, 3.30 g/t Ag over 1.35 m	0.2	Fresnillo
24NB-64	105.55	111.95	6.40	5.54	1.12	42.35	1.67	Composite Interval	1.12 g/t Au, 42.35 g/t Ag over 6.40 m	0.2	NB HW4 (?)
including	108.10	110.55	2.45	2.12	2.30	93.67	3.51	Composite Interval	2.30 g/t Au, 93.67 g/t Ag over 2.45 m	1.0	NB HW4 (?)
24NB-64	149.50	153.00	3.50	3.45	0.28	1.06	0.29	Composite Interval	0.28 g/t Au, 1.06 g/t Ag over 3.50 m	0.2	NB HW3
24NB-64	154.05	156.30	2.25	2.22	0.24	2.37	0.27	Composite Interval	0.24 g/t Au, 2.37 g/t Ag over 2.25 m	0.2	NB HW3
24NB-64	184.00	185.00	1.00	0.94	0.21	0.70	0.22	Single Interval	0.21 g/t Au, 0.70 g/t Ag over 1.00 m	0.2	Noche Buena
24NB-64	239.15	240.65	1.50	1.41	0.32	0.90	0.33	Single Interval	0.32 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Noche Buena
24NB-64	370.95	371.95	1.00	0.94	0.44	20.70	0.71	Single Interval	0.44 g/t Au, 20.70 g/t Ag over 1.00 m	0.2	Noche Buena Main
24NB-64	375.20	381.20	6.00	5.64	0.32	27.51	0.68	Composite Interval	0.32 g/t Au, 27.51 g/t Ag over 6.00 m	0.2	Noche Buena Main
24NB-65	8.05	9.60	1.55	1.55	0.29	2.40	0.32	Single Interval	0.29 g/t Au, 2.40 g/t Ag over 1.55 m	0.2	Fresnillo
24NB-65	194.80	196.35	1.55	1.53	0.27	12.00	0.43	Single Interval	0.27 g/t Au, 12.00 g/t Ag over 1.55 m	0.2	NB HW2
24NB-65	198.00	203.60	5.60	5.51	0.32	1.17	0.34	Composite Interval	0.32 g/t Au, 1.17 g/t Ag over 5.60 m	0.2	NB HW2
24NB-65	207.30	209.00	1.70	1.67	0.28	3.55	0.33	Composite Interval	0.28 g/t Au, 3.55 g/t Ag over 1.70 m	0.2	NB HW2

Note: 24FRE-25 intersected the Noche Buena hanging wall and main structures; shown below and in the Fresnillo section.

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
24FRE-25	101.75	103.00	1.25	1.25	0.35	1.30	0.37	Single Interval	0.35 g/t Au, 1.30 g/t Ag over 1.25 m	0.2	Fresnillo
24FRE-25	133.30	134.10	0.80	0.80	0.37	3.60	0.42	Single Interval	0.37 g/t Au, 3.60 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-25	150.50	151.50	1.00	1.00	0.31	31.00	0.71	Single Interval	0.31 g/t Au, 31.00 g/t Ag over 1.00 m	0.2	Fresnillo
24FRE-25	159.60	160.40	0.80	0.80	0.31	6.20	0.39	Single Interval	0.31 g/t Au, 6.20 g/t Ag over 0.80 m	0.2	Fresnillo
24FRE-25	169.50	178.50	9.00	8.85	0.31	3.48	0.36	Composite Interval	0.31 g/t Au, 3.48 g/t Ag over 9.00 m	0.2	Fresnillo
24FRE-25	181.10	181.95	0.85	0.85	0.22	5.40	0.29	Single Interval	0.22 g/t Au, 5.40 g/t Ag over 0.85 m	0.2	Fresnillo
24FRE-25	202.50	204.70	2.20	2.15	0.34	3.07	0.38	Composite Interval	0.34 g/t Au, 3.07 g/t Ag over 2.20 m	0.2	Fresnillo
24FRE-25	267.70	269.20	1.50	1.50	0.24	0.80	0.25	Single Interval	0.24 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	NB HW4
24FRE-25	277.30	278.20	0.90	0.90	0.20	0.25	0.20	Single Interval	0.20 g/t Au, 0.25 g/t Ag over 0.90 m	0.2	NB HW4
24FRE-25	283.50	285.00	1.50	1.50	0.22	0.25	0.22	Single Interval	0.22 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW4
24FRE-25	289.00	290.00	1.00	1.00	0.41	1.20	0.43	Single Interval	0.41 g/t Au, 1.20 g/t Ag over 1.00 m	0.2	NB HW4
24FRE-25	298.95	300.00	1.05	1.05	0.30	0.25	0.30	Single Interval	0.30 g/t Au, 0.25 g/t Ag over 1.05 m	0.2	NB HW3
24FRE-25	310.50	312.00	1.50	1.50	0.65	0.25	0.65	Single Interval	0.65 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	NB HW3
24FRE-25	328.85	330.05	1.20	1.20	0.29	1.30	0.31	Single Interval	0.29 g/t Au, 1.30 g/t Ag over 1.20 m	0.2	NB HW2
24FRE-25	333.30	334.35	1.05	1.05	0.34	2.40	0.37	Single Interval	0.34 g/t Au, 2.40 g/t Ag over 1.05 m	0.2	NB HW2
24FRE-25	346.50	347.85	1.35	1.35	0.20	1.00	0.21	Single Interval	0.20 g/t Au, 1.00 g/t Ag over 1.35 m	0.2	NB HW2
24FRE-25	356.45	357.60	1.15	1.15	0.27	5.50	0.34	Single Interval	0.27 g/t Au, 5.50 g/t Ag over 1.15 m	0.2	NB HW2
24FRE-25	388.00	390.00	2.00	2.00	0.48	1.40	0.50	Single Interval	0.48 g/t Au, 1.40 g/t Ag over 2.00 m	0.2	NB HW
24FRE-25	447.20	448.40	1.20	1.20	1.46	1.50	1.48	Single Interval	1.46 g/t Au, 1.50 g/t Ag over 1.20 m	0.2	NB Main Zone
24FRE-25	464.45	470.20	5.75	5.75	0.52	3.37	0.56	Composite Interval	0.52 g/t Au, 3.37 g/t Ag over 5.75 m	0.2	NB Main Zone
including	467.20	468.00	0.80	0.80	1.02	3.80	1.07	Single Interval	1.02 g/t Au, 3.80 g/t Ag over 0.80 m	1.0	NB Main Zone
24FRE-25	471.25	481.75	10.50	10.45	0.98	28.87	1.35	Composite Interval	0.98 g/t Au, 28.87 g/t Ag over 10.50 m	0.2	NB Main Zone
including	474.75	477.50	2.75	2.75	2.51	56.51	3.24	Composite Interval	2.51 g/t Au, 56.51 g/t Ag over 2.75 m	1.0	NB Main Zone

Orito

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22OR-01	88.85	93.00	4.15	4.20	0.87	17.46	1.10	Composite Interval	0.87 g/t Au, 17.46 g/t Ag over 4.15 m	0.2	Orito
22OR-01	138.95	140.00	1.05	1.10	2.31	5.80	2.39	Single Interval	2.31 g/t Au, 5.80 g/t Ag over 1.05 m	0.2	Orito
22OR-02	75.00	76.50	1.50	1.30	0.24	0.90	0.25	Single Interval	0.24 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Orito
22OR-03	48.00	49.50	1.50	1.50	1.06	0.50	1.07	Single Interval	1.06 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	Orito
22OR-04	82.25	83.10	0.85	0.80	0.25	69.80	1.15	Single Interval	0.25 g/t Au, 69.80 g/t Ag over 0.85 m	0.2	Orito
22OR-04	124.50	126.00	1.50	1.40	1.19	0.60	1.20	Single Interval	1.19 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	Orito
22OR-05									nothing significant		Orito
22OR-06	90.50	92.00	1.50	0.80	0.35	4.10	0.40	Single Interval	0.35 g/t Au, 4.10 g/t Ag over 1.50 m	0.2	Orito
22OR-06	93.00	102.40	9.40	4.70	1.04	2.47	1.07	Composite Interval	1.04 g/t Au, 2.47 g/t Ag over 9.40 m	0.2	Orito
including	93.00	96.00	3.00	1.50	2.20	4.35	2.26	Composite Interval	2.20 g/t Au, 4.35 g/t Ag over 3.00 m	1.0	Orito
22OR-06	216.00	216.85	0.85	0.70	0.29	1.60	0.31	Single Interval	0.29 g/t Au, 1.60 g/t Ag over 0.85 m	0.2	Orito

San Miguel East Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21SME-01	0.00	1.50	1.50	1.10	0.35	1.10	0.36	Single Interval	0.35 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-01	218.00	222.50	4.50	4.10	0.99	130.77	2.68	Composite Interval	0.99 g/t Au, 130.77 g/t Ag over 4.50 m	0.2	San Miguel East
21SME-01	231.00	232.00	1.00	0.90	1.07	24.10	1.38	Single Interval	1.07 g/t Au, 24.10 g/t Ag over 1.00 m	1.0	San Miguel East
21SME-01	314.00	315.50	1.50	1.20	0.44	59.70	1.21	Single Interval	0.44 g/t Au, 59.70 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-01	324.50	326.00	1.50	1.20	0.27	3.60	0.32	Single Interval	0.27 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-02	0.00	6.80	6.80	5.60	0.82	7.47	0.92	Composite Interval	0.82 g/t Au, 7.47 g/t Ag over 6.80 m	0.2	San Miguel East
including	0.00	4.50	4.50	3.70	1.06	7.83	1.16	Composite Interval	1.06 g/t Au, 7.83 g/t Ag over 4.50 m	1.0	San Miguel East
21SME-02	12.00	14.10	2.10	1.80	0.45	1.10	0.46	Composite Interval	0.45 g/t Au, 1.10 g/t Ag over 2.10 m	0.2	San Miguel East
21SME-02	246.75	247.65	0.90	0.90	0.52	20.50	0.79	Single Interval	0.52 g/t Au, 20.50 g/t Ag over 0.90 m	0.2	San Miguel East
21SME-02	250.60	253.20	2.60	2.60	0.49	85.98	1.60	Composite Interval	0.49 g/t Au, 85.98 g/t Ag over 2.60 m	0.2	San Miguel East
21SME-02	264.40	269.50	5.10	5.00	0.23	2.50	0.26	Composite Interval	0.23 g/t Au, 2.50 g/t Ag over 5.10 m	0.2	San Miguel East
21SME-02	271.45	272.50	1.05	1.00	0.31	33.20	0.74	Single Interval	0.31 g/t Au, 33.20 g/t Ag over 1.05 m	0.2	San Miguel East
21SME-02	274.00	275.50	1.50	1.50	0.22	3.00	0.26	Single Interval	0.22 g/t Au, 3.00 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-02	394.10	395.55	1.45	1.30	0.35	11.20	0.49	Single Interval	0.35 g/t Au, 11.20 g/t Ag over 1.45 m	0.2	San Miguel East
21SME-02	396.85	398.50	1.65	1.40	0.65	67.05	1.52	Composite Interval	0.65 g/t Au, 67.05 g/t Ag over 1.65 m	0.2	San Miguel East
21SME-03	8.50	9.20	0.70	0.70	1.58	1.40	1.60	Single Interval	1.58 g/t Au, 1.40 g/t Ag over 0.70 m	0.2	San Miguel East
21SME-03	139.50	147.80	8.30	7.50	2.50	117.91	4.03	Composite Interval	2.50 g/t Au, 117.91 g/t Ag over 8.30 m	0.2	San Miguel East
including	144.00	147.80	3.80	3.40	4.57	139.76	6.38	Composite Interval	4.57 g/t Au, 139.76 g/t Ag over 3.80 m	1.0	San Miguel East
21SME-03	151.70	153.95	2.25	1.80	0.52	38.47	1.02	Composite Interval	0.52 g/t Au, 38.47 g/t Ag over 2.25 m	0.2	San Miguel East
21SME-03	181.50	187.50	6.00	4.20	0.31	29.25	0.69	Composite Interval	0.31 g/t Au, 29.25 g/t Ag over 6.00 m	0.2	San Miguel East
21SME-03	190.05	191.00	0.95	0.90	0.23	8.90	0.35	Single Interval	0.23 g/t Au, 8.90 g/t Ag over 0.95 m	0.2	San Miguel East
21SME-03	195.00	196.50	1.50	1.50	0.40	9.30	0.52	Single Interval	0.40 g/t Au, 9.30 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-03	244.50	246.00	1.50	1.30	1.63	193.20	4.13	Single Interval	1.63 g/t Au, 193.20 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-04	4.50	6.00	1.50	1.40	0.60	0.25	0.60	Single Interval	0.60 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-04	42.00	43.50	1.50	1.40	1.59	5.20	1.66	Single Interval	1.59 g/t Au, 5.20 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-04	126.20	130.50	4.30	4.20	0.65	39.03	1.16	Composite Interval	0.65 g/t Au, 39.03 g/t Ag over 4.30 m	0.2	San Miguel East
21SME-04	162.00	162.90	0.90	0.90	0.79	1.20	0.81	Single Interval	0.79 g/t Au, 1.20 g/t Ag over 0.90 m	0.2	San Miguel East
21SME-04	186.00	187.20	1.20	1.10	0.27	1.90	0.29	Single Interval	0.27 g/t Au, 1.90 g/t Ag over 1.20 m	0.2	San Miguel East
21SME-04	188.20	189.00	0.80	0.80	0.43	2.70	0.46	Single Interval	0.43 g/t Au, 2.70 g/t Ag over 0.80 m	0.2	San Miguel East
21SME-04	195.00	196.00	1.00	0.90	0.27	25.30	0.60	Single Interval	0.27 g/t Au, 25.30 g/t Ag over 1.00 m	0.2	San Miguel East
21SME-04	210.00	211.50	1.50	1.40	0.41	7.00	0.50	Single Interval	0.41 g/t Au, 7.00 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-04	255.15	255.80	0.65	0.60	0.26	24.70	0.58	Single Interval	0.26 g/t Au, 24.70 g/t Ag over 0.65 m	0.2	San Miguel East
21SME-05	68.50	70.00	1.50	1.40	0.25	0.25	0.25	Single Interval	0.25 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-05	89.50	91.00	1.50	1.40	0.22	0.70	0.23	Single Interval	0.22 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-05	172.35	173.85	1.50	1.30	0.22	10.30	0.35	Single Interval	0.22 g/t Au, 10.30 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-05	213.20	213.90	0.70	0.60	0.24	2.10	0.27	Single Interval	0.24 g/t Au, 2.10 g/t Ag over 0.70 m	0.2	San Miguel East
21SME-06	16.25	17.00	0.75	0.70	0.31	1.10	0.32	Single Interval	0.31 g/t Au, 1.10 g/t Ag over 0.75 m	0.2	San Miguel East
21SME-06	105.00	106.50	1.50	1.20	0.21	18.50	0.45	Single Interval	0.21 g/t Au, 18.50 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-06	158.75	159.60	0.85	0.60	0.59	13.00	0.76	Single Interval	0.59 g/t Au, 13.00 g/t Ag over 0.85 m	0.2	San Miguel East
21SME-06	172.50	174.00	1.50	1.10	0.33	8.20	0.44	Single Interval	0.33 g/t Au, 8.20 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-06	178.00	180.00	2.00	1.40	0.32	6.38	0.40	Composite Interval	0.32 g/t Au, 6.38 g/t Ag over 2.00 m	0.2	San Miguel East
21SME-06	186.00	187.50	1.50	1.10	0.67	2.40	0.70	Single Interval	0.67 g/t Au, 2.40 g/t Ag over 1.50 m	0.2	San Miguel East

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21SME-07	7.50	22.50	15.00	15.00	1.02	51.36	1.68	Composite Interval	1.02 g/t Au, 51.36 g/t Ag over 15.00 m	0.2	San Miguel East
including	10.50	13.50	3.00	3.00	4.11	13.10	4.28	Composite Interval	4.11 g/t Au, 13.10 g/t Ag over 3.00 m	1.0	San Miguel East
21SME-07	42.00	49.90	7.90	7.90	1.22	137.83	3.00	Composite Interval	1.22 g/t Au, 137.83 g/t Ag over 7.90 m	0.2	San Miguel East
including	46.85	49.90	3.05	3.05	2.48	280.30	6.11	Composite Interval	2.48 g/t Au, 280.30 g/t Ag over 3.05 m	1.0	San Miguel East
21SME-07	92.50	94.00	1.50	1.50	1.65	14.70	1.84	Single Interval	1.65 g/t Au, 14.70 g/t Ag over 1.50 m	0.2	San Miguel East
21SME-07	110.80	112.30	1.50	1.50	0.47	54.00	1.17	Single Interval	0.47 g/t Au, 54.00 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-08	190.50	192.00	1.50	1.30	0.31	1.20	0.33	Single Interval	0.31 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-08	255.00	256.20	1.20	1.00	0.97	105.00	2.33	Single Interval	0.97 g/t Au, 105.00 g/t Ag over 1.20 m	0.2	San Miguel East
22SME-09	283.50	286.50	3.00	2.70	0.22	17.55	0.45	Composite Interval	0.22 g/t Au, 17.55 g/t Ag over 3.00 m	0.2	San Miguel East
22SME-09	293.25	295.50	2.25	2.00	0.28	24.43	0.60	Composite Interval	0.28 g/t Au, 24.43 g/t Ag over 2.25 m	0.2	San Miguel East
22SME-09	301.50	304.30	2.80	2.50	1.00	25.90	1.34	Composite Interval	1.00 g/t Au, 25.90 g/t Ag over 2.80 m	0.2	San Miguel East
22SME-09	305.15	306.00	0.85	0.80	0.26	19.60	0.51	Single Interval	0.26 g/t Au, 19.60 g/t Ag over 0.85 m	0.2	San Miguel East
22SME-09	309.00	310.50	1.50	1.40	0.45	3.10	0.49	Single Interval	0.45 g/t Au, 3.10 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-09	327.00	328.50	1.50	1.40	0.57	12.40	0.73	Single Interval	0.57 g/t Au, 12.40 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-09	391.80	393.00	1.20	1.00	0.23	14.60	0.42	Single Interval	0.23 g/t Au, 14.60 g/t Ag over 1.20 m	0.2	San Miguel East
22SME-10	12.00	15.00	3.00	2.70	0.40	6.75	0.49	Composite Interval	0.40 g/t Au, 6.75 g/t Ag over 3.00 m	0.2	San Miguel East
22SME-10	238.50	243.00	4.50	4.10	0.53	146.57	2.43	Composite Interval	0.53 g/t Au, 146.57 g/t Ag over 4.50 m	0.2	San Miguel East
22SME-10	253.50	256.40	2.90	2.60	1.88	283.72	5.55	Composite Interval	1.88 g/t Au, 283.72 g/t Ag over 2.90 m	0.2	San Miguel East
22SME-10	279.00	280.50	1.50	1.40	0.53	1.00	0.54	Single Interval	0.53 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-11	12.00	15.00	3.00	2.60	1.24	14.00	1.42	Single Interval	1.24 g/t Au, 14.00 g/t Ag over 3.00 m	0.2	San Miguel East
22SME-11	48.00	49.50	1.50	1.40	0.34	1.90	0.36	Single Interval	0.34 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-11	162.00	165.00	3.00	2.80	0.45	1.15	0.46	Composite Interval	0.45 g/t Au, 1.15 g/t Ag over 3.00 m	0.2	San Miguel East
22SME-11	204.00	205.50	1.50	1.40	0.49	1.10	0.50	Single Interval	0.49 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-11	223.50	241.50	18.00	16.90	2.72	129.80	4.40	Composite Interval	2.72 g/t Au, 129.80 g/t Ag over 18.00 m	0.2	San Miguel East
including	223.50	226.50	3.00	2.80	1.82	204.50	4.47	Composite Interval	1.82 g/t Au, 204.50 g/t Ag over 3.00 m	1.0	San Miguel East
including	231.00	237.00	6.00	5.60	6.53	203.63	9.17	Composite Interval	6.53 g/t Au, 203.63 g/t Ag over 6.00 m	1.0	San Miguel East
22SME-11	259.50	261.00	1.50	1.40	0.66	1.10	0.67	Single Interval	0.66 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-11	267.00	268.50	1.50	1.40	0.22	0.60	0.23	Single Interval	0.22 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-11	303.00	306.00	3.00	2.30	1.12	4.15	1.17	Composite Interval	1.12 g/t Au, 4.15 g/t Ag over 3.00 m	0.2	San Miguel East
22SME-12	36.30	44.10	7.80	6.40	0.70	3.73	0.75	Composite Interval	0.70 g/t Au, 3.73 g/t Ag over 7.80 m	0.2	San Miguel East
22SME-12	112.50	114.00	1.50	1.30	0.27	0.60	0.28	Single Interval	0.27 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-12	273.00	277.50	4.50	4.50	0.46	11.43	0.61	Composite Interval	0.46 g/t Au, 11.43 g/t Ag over 4.50 m	0.2	San Miguel East
22SME-12	289.00	290.00	1.00	1.00	0.26	29.80	0.65	Single Interval	0.26 g/t Au, 29.80 g/t Ag over 1.00 m	0.2	San Miguel East
22SME-12	316.50	318.00	1.50	1.50	0.61	3.90	0.66	Single Interval	0.61 g/t Au, 3.90 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-13	123.00	124.90	1.90	1.80	1.51	5.30	1.58	Single Interval	1.51 g/t Au, 5.30 g/t Ag over 1.90 m	0.2	San Miguel East
22SME-13	130.50	136.85	6.35	6.10	4.86	151.47	6.82	Composite Interval	4.86 g/t Au, 151.47 g/t Ag over 6.35 m	0.2	San Miguel East
including	130.50	131.50	1.00	1.00	15.90	84.00	16.99	Single Interval	15.90 g/t Au, 84.00 g/t Ag over 1.00 m	1.0	San Miguel East
& including	135.00	136.85	1.85	1.80	6.32	411.08	11.64	Composite Interval	6.32 g/t Au, 411.08 g/t Ag over 1.85 m	1.0	San Miguel East
22SME-13	187.50	189.00	1.50	1.20	3.96	2.00	3.99	Single Interval	3.96 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-13	215.00	216.25	1.25	1.00	0.38	50.80	1.04	Single Interval	0.38 g/t Au, 50.80 g/t Ag over 1.25 m	0.2	San Miguel East

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22SME-14	0.00	6.00	6.00	6.00	0.37	12.30	0.53	Composite Interval	0.37 g/t Au, 12.30 g/t Ag over 6.00 m	0.2	San Miguel East
22SME-14	39.00	45.00	6.00	5.40	1.25	67.15	2.12	Composite Interval	1.25 g/t Au, 67.15 g/t Ag over 6.00 m	0.2	San Miguel East
including	41.20	42.00	0.80	0.70	2.88	90.00	4.04	Single Interval	2.88 g/t Au, 90.00 g/t Ag over 0.80 m	1.0	San Miguel East
22SME-14	99.00	100.50	1.50	1.30	0.41	0.90	0.42	Single Interval	0.41 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-14	135.00	136.50	1.50	1.30	0.21	1.50	0.23	Single Interval	0.21 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-14	138.00	139.50	1.50	1.30	0.24	0.50	0.25	Single Interval	0.24 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-15	0.00	9.00	9.00	7.80	0.42	1.66	0.44	Composite Interval	0.42 g/t Au, 1.66 g/t Ag over 9.00 m	0.2	San Miguel East
22SME-15	10.50	12.00	1.50	1.30	0.23	4.00	0.28	Single Interval	0.23 g/t Au, 4.00 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-15	21.00	22.50	1.50	1.30	0.29	5.00	0.35	Single Interval	0.29 g/t Au, 5.00 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-15	106.95	108.00	1.05	1.00	0.27	3.70	0.32	Single Interval	0.27 g/t Au, 3.70 g/t Ag over 1.05 m	0.2	San Miguel East
22SME-15	126.00	128.70	2.70	2.50	0.23	55.11	0.94	Composite Interval	0.23 g/t Au, 55.11 g/t Ag over 2.70 m	0.2	San Miguel East
22SME-15	131.00	132.00	1.00	0.90	0.83	7.90	0.93	Single Interval	0.83 g/t Au, 7.90 g/t Ag over 1.00 m	0.2	San Miguel East
22SME-15	201.00	203.00	2.00	1.70	0.33	7.70	0.43	Single Interval	0.33 g/t Au, 7.70 g/t Ag over 2.00 m	0.2	San Miguel East
22SME-16	36.00	37.50	1.50	1.10	0.23	17.40	0.46	Single Interval	0.23 g/t Au, 17.40 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-16	54.90	62.50	7.60	5.40	0.37	39.20	0.88	Composite Interval	0.37 g/t Au, 39.20 g/t Ag over 7.60 m	0.2	San Miguel East
22SME-16	64.00	65.50	1.50	1.10	0.23	7.30	0.32	Single Interval	0.23 g/t Au, 7.30 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-17	77.00	78.20	1.20	0.80	0.96	78.20	1.97	Single Interval	0.96 g/t Au, 78.20 g/t Ag over 1.20 m	0.2	San Miguel East
22SME-18	244.50	252.00	7.50	7.20	0.42	1.32	0.44	Composite Interval	0.42 g/t Au, 1.32 g/t Ag over 7.50 m	0.2	San Miguel East
22SME-19									nothing significant		Guadalupe
22SME-20	66.85	70.80	3.95	3.60	0.28	5.86	0.36	Composite Interval	0.28 g/t Au, 5.86 g/t Ag over 3.95 m	0.2	Guadalupe
22SME-21	8.90	10.50	1.60	1.50	0.22	5.80	0.30	Single Interval	0.22 g/t Au, 5.80 g/t Ag over 1.60 m	0.2	Fresnillo
22SME-21	19.50	21.00	1.50	1.40	0.21	3.30	0.25	Single Interval	0.21 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-21	57.00	59.00	2.00	1.90	0.72	1.90	0.74	Single Interval	0.72 g/t Au, 1.90 g/t Ag over 2.00 m	0.2	San Miguel East
22SME-21	221.50	226.50	5.00	5.00	2.95	259.12	6.30	Composite Interval	2.95 g/t Au, 259.12 g/t Ag over 5.00 m	0.2	San Miguel East
including	223.50	225.00	1.50	1.50	6.11	426.00	11.62	Single Interval	6.11 g/t Au, 426.00 g/t Ag over 1.50 m	1.0	San Miguel East
22SME-21	237.00	237.75	0.75	0.70	1.24	71.90	2.17	Single Interval	1.24 g/t Au, 71.90 g/t Ag over 0.75 m	1.0	San Miguel East
22SME-21	240.00	241.50	1.50	1.50	0.22	28.20	0.58	Single Interval	0.22 g/t Au, 28.20 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-21	369.50	371.00	1.50	1.40	0.29	1.70	0.31	Single Interval	0.29 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-22	11.50	12.30	0.80	0.70	0.41	6.40	0.49	Single Interval	0.41 g/t Au, 6.40 g/t Ag over 0.80 m	0.2	Fresnillo
22SME-22	24.00	25.50	1.50	1.30	1.25	2.20	1.28	Single Interval	1.25 g/t Au, 2.20 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-22	252.00	254.10	2.10	1.90	0.65	53.30	1.34	Composite Interval	0.65 g/t Au, 53.30 g/t Ag over 2.10 m	0.2	San Miguel East
22SME-22	259.50	265.50	6.00	5.40	0.30	29.00	0.68	Composite Interval	0.30 g/t Au, 29.00 g/t Ag over 6.00 m	0.2	San Miguel East
22SME-22	269.85	272.15	2.30	2.10	0.29	17.70	0.52	Single Interval	0.29 g/t Au, 17.70 g/t Ag over 2.30 m	0.2	San Miguel East

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22SME-23	45.00	46.50	1.50	1.40	0.96	2.10	0.99	Single Interval	0.96 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	Guadalupe Structure
22SME-24	216.00	219.00	3.00	2.90	0.68	1.35	0.70	Composite Interval	0.68 g/t Au, 1.35 g/t Ag over 3.00 m	0.2	San Miguel East
22SME-24	253.50	254.60	1.10	1.00	0.36	2.70	0.39	Single Interval	0.36 g/t Au, 2.70 g/t Ag over 1.10 m	0.2	San Miguel East
22SME-25	9.00	10.70	1.70	1.50	0.53	3.20	0.57	Single Interval	0.53 g/t Au, 3.20 g/t Ag over 1.70 m	0.2	Fresnillo
22SME-25	257.50	259.00	1.50	1.30	0.65	10.60	0.79	Single Interval	0.65 g/t Au, 10.60 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-25	291.00	293.00	2.00	1.90	0.22	11.20	0.36	Single Interval	0.22 g/t Au, 11.20 g/t Ag over 2.00 m	0.2	San Miguel East
22SME-26	11.90	13.40	1.50	1.30	0.52	9.90	0.65	Single Interval	0.52 g/t Au, 9.90 g/t Ag over 1.50 m	0.2	Fresnillo
22SME-26	240.00	241.50	1.50	1.20	0.29	38.60	0.79	Single Interval	0.29 g/t Au, 38.60 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-26	268.00	269.85	1.85	1.50	0.43	89.54	1.59	Composite Interval	0.43 g/t Au, 89.54 g/t Ag over 1.85 m	0.2	San Miguel East
22SME-27	239.50	240.35	0.85	0.80	0.25	2.00	0.28	Single Interval	0.25 g/t Au, 2.00 g/t Ag over 0.85 m	0.2	San Miguel East
22SME-27	248.65	250.15	1.50	1.40	0.21	0.60	0.22	Single Interval	0.21 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-27	251.65	253.75	2.10	2.00	0.39	1.14	0.40	Composite Interval	0.39 g/t Au, 1.14 g/t Ag over 2.10 m	0.2	San Miguel East
22SME-28	22.50	29.50	7.00	4.50	1.06	88.19	2.20	Composite Interval	1.06 g/t Au, 88.19 g/t Ag over 7.00 m	0.2	San Miguel East
including	27.00	28.00	1.00	0.60	3.05	184.00	5.43	Single Interval	3.05 g/t Au, 184.00 g/t Ag over 1.00 m	1.0	San Miguel East
22SME-28	32.50	41.00	8.50	5.50	0.36	83.98	1.45	Composite Interval	0.36 g/t Au, 83.98 g/t Ag over 8.50 m	0.2	San Miguel East
22SME-28	46.50	51.15	4.65	3.00	0.68	30.42	1.07	Composite Interval	0.68 g/t Au, 30.42 g/t Ag over 4.65 m	0.2	San Miguel East
22SME-29	15.65	17.00	1.35	1.00	0.41	3.70	0.46	Single Interval	0.41 g/t Au, 3.70 g/t Ag over 1.35 m	0.2	San Miguel East
22SME-29	34.50	36.00	1.50	1.10	0.22	8.40	0.33	Single Interval	0.22 g/t Au, 8.40 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-29	47.00	48.50	1.50	1.10	0.29	10.50	0.43	Single Interval	0.29 g/t Au, 10.50 g/t Ag over 1.50 m	0.2	San Miguel East
22SME-29	53.90	64.00	10.10	7.10	0.61	23.40	0.91	Composite Interval	0.61 g/t Au, 23.40 g/t Ag over 10.10 m	0.2	San Miguel East
including	60.65	61.70	1.05	0.70	2.29	47.00	2.90	Single Interval	2.29 g/t Au, 47.00 g/t Ag over 1.05 m	1.0	San Miguel East
22SME-30									nothing significant		SME North Limb
23SME-31									nothing significant		SME North Limb
23SME-32	73.45	74.45	1.00	1.00	0.29	1.20	0.31	Single Interval	0.29 g/t Au, 1.20 g/t Ag over 1.00 m	0.2	SME North Limb
23SME-32	107.90	109.00	1.10	1.05	0.20	2.40	0.23	Single Interval	0.20 g/t Au, 2.40 g/t Ag over 1.10 m	0.2	SME North Limb
23SME-33									nothing significant		SME North Limb
23SME-34	146.80	148.20	1.40	1.40	0.99	95.90	2.23	Single Interval	0.99 g/t Au, 95.90 g/t Ag over 1.40 m	0.2	San Miguel Limb
23SME-34	215.55	221.75	6.20	5.85	0.79	4.29	0.85	Composite Interval	0.79 g/t Au, 4.29 g/t Ag over 6.20 m	0.2	San Miguel Limb
including	216.50	217.50	1.00	0.95	1.56	9.70	1.69	Single Interval	1.56 g/t Au, 9.70 g/t Ag over 1.00 m	1.0	San Miguel Limb
& including	219.65	220.75	1.10	1.05	2.05	4.60	2.11	Single Interval	2.05 g/t Au, 4.60 g/t Ag over 1.10 m	1.0	San Miguel Limb
23SME-35	4.70	6.00	1.30	1.20	0.21	1.90	0.23	Single Interval	0.21 g/t Au, 1.90 g/t Ag over 1.30 m	0.2	San Miguel Limb
23SME-35	74.85	77.15	2.30	2.30	0.35	21.29	0.63	Composite Interval	0.35 g/t Au, 21.29 g/t Ag over 2.30 m	0.2	San Miguel Limb
23SME-35	84.65	86.20	1.55	1.55	0.31	1.80	0.33	Single Interval	0.31 g/t Au, 1.80 g/t Ag over 1.55 m	0.2	San Miguel Limb
Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23SME-36	46.45	47.50	1.05	0.90	0.82	1.70	0.84	Single Interval	0.82 g/t Au, 1.70 g/t Ag over 1.05 m	0.2	Guadalupe Structure
23SME-37	60.00	60.75	0.75	0.55	0.22	1.20	0.24	Single Interval	0.22 g/t Au, 1.20 g/t Ag over 0.75 m	0.2	San Miguel/Noche Buena
23SME-37	182.20	184.00	1.80	1.25	0.24	3.30	0.28	Single Interval	0.24 g/t Au, 3.30 g/t Ag over 1.80 m	0.2	San Miguel/Noche Buena
23SME-37	217.45	218.60	1.15	0.80	0.28	29.80	0.67	Single Interval	0.28 g/t Au, 29.80 g/t Ag over 1.15 m	0.2	San Miguel/Noche Buena
23SME-37	221.00	228.20	7.20	5.10	0.30	10.02	0.43	Composite Interval	0.30 g/t Au, 10.02 g/t Ag over 7.20 m	0.2	San Miguel/Noche Buena
23SME-37	245.45	251.70	6.25	4.40	0.55	60.07	1.33	Composite Interval	0.55 g/t Au, 60.07 g/t Ag over 6.25 m	0.2	San Miguel/Noche Buena
including	250.75	251.70	0.95	0.65	2.03	48.20	2.65	Composite Interval	2.03 g/t Au, 48.20 g/t Ag over 0.95 m	0.2	San Miguel/Noche Buena

San Miguel West Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
22SMW-04	215.30	216.75	1.45	1.40	0.32	0.80	0.33	Single Interval	0.32 g/t Au, 0.80 g/t Ag over 1.45 m	0.2	San Miguel West
22SMW-04	273.00	274.50	1.50	1.40	0.63	21.80	0.91	Single Interval	0.63 g/t Au, 21.80 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-04	277.50	279.00	1.50	1.40	1.53	14.40	1.72	Single Interval	1.53 g/t Au, 14.40 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-04	295.50	300.00	4.50	4.30	0.75	4.87	0.81	Composite Interval	0.75 g/t Au, 4.87 g/t Ag over 4.50 m	0.2	San Miguel West
including	297.00	298.50	1.50	1.40	1.77	1.70	1.79	Single Interval	1.77 g/t Au, 1.70 g/t Ag over 1.50 m	1.0	San Miguel West
22SMW-04	304.50	306.00	1.50	1.40	0.20	1.00	0.21	Single Interval	0.20 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-05	99.00	101.00	2.00	1.90	0.34	1.20	0.36	Single Interval	0.34 g/t Au, 1.20 g/t Ag over 2.00 m	0.2	San Miguel West
22SMW-05	297.00	298.50	1.50	1.40	0.29	27.40	0.64	Single Interval	0.29 g/t Au, 27.40 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-06	57.50	60.50	3.00	2.10	0.47	24.80	0.79	Composite Interval	0.47 g/t Au, 24.80 g/t Ag over 3.00 m	0.2	San Miguel West
22SMW-06	61.95	63.00	1.05	0.70	0.23	28.20	0.59	Single Interval	0.23 g/t Au, 28.20 g/t Ag over 1.05 m	0.2	San Miguel West
22SMW-07	57.00	58.50	1.50	1.10	0.31	18.50	0.55	Single Interval	0.31 g/t Au, 18.50 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-07	64.50	66.00	1.50	1.10	0.29	11.80	0.44	Single Interval	0.29 g/t Au, 11.80 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-09	20.00	22.00	2.00	1.30	0.46	0.25	0.46	Single Interval	0.46 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	San Miguel West
22SMW-09	51.00	53.00	2.00	1.30	0.83	6.60	0.92	Single Interval	0.83 g/t Au, 6.60 g/t Ag over 2.00 m	0.2	San Miguel West
22SMW-10	30.00	38.80	8.80	5.70	0.29	2.59	0.32	Composite Interval	0.29 g/t Au, 2.59 g/t Ag over 8.80 m	0.2	San Miguel West
22SMW-10	43.20	52.55	9.35	6.00	2.00	177.17	4.29	Composite Interval	2.00 g/t Au, 177.17 g/t Ag over 9.35 m	0.2	San Miguel West
including	49.20	51.70	2.50	1.60	6.40	550.80	13.53	Composite Interval	6.40 g/t Au, 550.80 g/t Ag over 2.50 m	1.0	San Miguel West
22SMW-13	25.80	27.00	1.20	0.80	0.59	8.40	0.70	Single Interval	0.59 g/t Au, 8.40 g/t Ag over 1.20 m	0.2	San Miguel West
22SMW-13	45.00	47.00	2.00	1.30	0.83	1.90	0.85	Single Interval	0.83 g/t Au, 1.90 g/t Ag over 2.00 m	0.2	San Miguel West
22SMW-14									nothing significant		San Miguel West

for additional results from drilling across the San Miguel West structure see San Miguel West - Zapote North results below

Tahonitas Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21TA-01	109.50	111.00	1.50	1.10	0.26	9.10	0.38	Single Interval	0.26 g/t Au, 9.10 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-01	118.50	120.00	1.50	1.10	0.37	2.40	0.40	Single Interval	0.37 g/t Au, 2.40 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-01	143.00	144.00	1.00	0.90	0.41	3.60	0.46	Single Interval	0.41 g/t Au, 3.60 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-02	122.25	130.50	8.25	5.30	0.42	9.28	0.54	Composite Interval	0.42 g/t Au, 9.28 g/t Ag over 8.25 m	0.2	Tahonitas
21TA-02	162.00	163.25	1.25	0.60	0.25	3.10	0.29	Single Interval	0.25 g/t Au, 3.10 g/t Ag over 1.25 m	0.2	Tahonitas
21TA-02	164.25	165.00	0.75	0.60	0.31	2.70	0.34	Single Interval	0.31 g/t Au, 2.70 g/t Ag over 0.75 m	0.2	Tahonitas
21TA-03	99.45	100.50	1.05	0.90	0.21	10.90	0.35	Single Interval	0.21 g/t Au, 10.90 g/t Ag over 1.05 m	0.2	Tahonitas
21TA-03	103.25	104.75	1.50	1.30	3.05	6.00	3.13	Single Interval	3.05 g/t Au, 6.00 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-03	118.50	120.00	1.50	1.30	0.22	5.10	0.29	Single Interval	0.22 g/t Au, 5.10 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-04	105.80	108.00	2.20	2.10	0.22	23.71	0.53	Composite Interval	0.22 g/t Au, 23.71 g/t Ag over 2.20 m	0.2	Tahonitas
21TA-04	109.00	110.00	1.00	0.90	0.23	9.80	0.36	Single Interval	0.23 g/t Au, 9.80 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-04	112.00	117.00	5.00	4.30	0.36	10.57	0.50	Composite Interval	0.36 g/t Au, 10.57 g/t Ag over 5.00 m	0.2	Tahonitas
21TA-04	125.10	126.00	0.90	0.80	0.30	0.70	0.31	Single Interval	0.30 g/t Au, 0.70 g/t Ag over 0.90 m	0.2	Tahonitas
21TA-04	181.00	182.50	1.50	1.40	0.35	7.00	0.44	Single Interval	0.35 g/t Au, 7.00 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-04	183.30	184.05	0.75	0.50	0.26	3.80	0.31	Single Interval	0.26 g/t Au, 3.80 g/t Ag over 0.75 m	0.2	Tahonitas
21TA-05	82.50	83.85	1.35	0.70	0.29	10.30	0.42	Single Interval	0.29 g/t Au, 10.30 g/t Ag over 1.35 m	0.2	Tahonitas
21TA-05	112.95	116.75	3.80	2.90	2.07	247.84	5.28	Composite Interval	2.07 g/t Au, 247.84 g/t Ag over 3.80 m	0.2	Tahonitas
including	113.95	114.85	0.90	0.70	7.32	840.00	18.19	including	7.32 g/t Au, 840.00 g/t Ag over 0.90 m	1.0	Tahonitas
21TA-05	123.00	124.50	1.50	1.10	0.65	0.70	0.66	Single Interval	0.65 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-05	155.05	157.50	2.45	1.90	0.34	43.60	0.90	Composite Interval	0.34 g/t Au, 43.60 g/t Ag over 2.45 m	0.2	Tahonitas
21TA-05	192.25	196.50	4.25	3.30	0.34	14.43	0.53	Composite Interval	0.34 g/t Au, 14.43 g/t Ag over 4.25 m	0.2	Tahonitas
21TA-05	207.00	208.35	1.35	1.00	1.11	2.80	1.15	Single Interval	1.11 g/t Au, 2.80 g/t Ag over 1.35 m	0.2	Tahonitas
21TA-05	246.00	247.50	1.50	0.80	2.22	5.40	2.29	Single Interval	2.22 g/t Au, 5.40 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-05	252.40	255.00	2.60	1.70	0.26	4.34	0.32	Composite Interval	0.26 g/t Au, 4.34 g/t Ag over 2.60 m	0.2	Tahonitas
21TA-06	214.35	215.35	1.00	0.90	0.22	5.40	0.29	Single Interval	0.22 g/t Au, 5.40 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-06	225.25	226.15	0.90	0.90	1.11	6.50	1.19	Single Interval	1.11 g/t Au, 6.50 g/t Ag over 0.90 m	0.2	Tahonitas
21TA-07	25.35	26.65	1.30	1.00	0.58	22.00	0.86	Single Interval	0.58 g/t Au, 22.00 g/t Ag over 1.30 m	0.2	Tahonitas
21TA-07	40.60	42.00	1.40	1.00	0.31	2.00	0.34	Single Interval	0.31 g/t Au, 2.00 g/t Ag over 1.40 m	0.2	Tahonitas
21TA-08	16.50	21.40	4.90	3.80	14.51	82.12	15.57	Composite Interval	14.51 g/t Au, 82.12 g/t Ag over 4.90 m	0.2	Tahonitas
including	18.00	19.20	1.20	0.90	47.10	111.00	48.54	Single Interval	47.10 g/t Au, 111.00 g/t Ag over 1.20 m	1.0	Tahonitas
21TA-08	28.25	29.25	1.00	0.80	1.21	22.10	1.50	Single Interval	1.21 g/t Au, 22.10 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-08	37.50	40.35	2.85	2.20	3.96	9.22	4.08	Composite Interval	3.96 g/t Au, 9.22 g/t Ag over 2.85 m	0.2	Tahonitas
21TA-08	42.00	43.50	1.50	1.10	0.39	2.90	0.43	Single Interval	0.39 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-08	145.20	146.00	0.80	0.80	0.60	10.70	0.74	Single Interval	0.60 g/t Au, 10.70 g/t Ag over 0.80 m	0.2	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21TA-09	72.00	78.00	6.00	3.90	1.90	78.30	2.91	Composite Interval	1.90 g/t Au, 78.30 g/t Ag over 6.00 m	0.2	Tahonitas
including	72.00	75.25	3.25	2.10	3.02	103.50	4.36	Single Interval	3.02 g/t Au, 103.50 g/t Ag over 3.25 m	1.0	Tahonitas
21TA-09	89.70	90.70	1.00	0.90	0.25	21.90	0.53	Single Interval	0.25 g/t Au, 21.90 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-09	99.00	103.00	4.00	3.10	0.31	14.75	0.50	Composite Interval	0.31 g/t Au, 14.75 g/t Ag over 4.00 m	0.2	Tahonitas
21TA-10	13.50	16.25	2.75	2.10	5.55	163.80	7.67	Composite Interval	5.55 g/t Au, 163.80 g/t Ag over 2.75 m	1.0	Tahonitas
including	15.00	16.25	1.25	1.00	10.90	267.00	14.36	Single Interval	10.90 g/t Au, 267.00 g/t Ag over 1.25 m	1.0	Tahonitas
21TA-10	45.75	47.00	1.25	1.00	0.42	25.40	0.75	Single Interval	0.42 g/t Au, 25.40 g/t Ag over 1.25 m	0.2	Tahonitas
21TA-10	52.50	54.00	1.50	1.10	0.34	7.70	0.44	Single Interval	0.34 g/t Au, 7.70 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-10	71.75	74.25	2.50	1.90	0.63	34.12	1.07	Composite Interval	0.63 g/t Au, 34.12 g/t Ag over 2.50 m	0.2	Tahonitas
21TA-10	76.50	78.00	1.50	1.10	0.24	14.80	0.43	Single Interval	0.24 g/t Au, 14.80 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-11	48.15	49.10	0.95	0.90	3.86	448.00	9.66	Single Interval	3.86 g/t Au, 448.00 g/t Ag over 0.95 m	1.0	Tahonitas
21TA-11	58.35	62.75	4.40	4.00	1.55	230.19	4.53	Composite Interval	1.55 g/t Au, 230.19 g/t Ag over 4.40 m	0.2	Tahonitas
including	59.80	61.40	1.60	1.50	3.51	515.00	10.17	Single Interval	3.51 g/t Au, 515.00 g/t Ag over 1.60 m	1.0	Tahonitas
21TA-11	71.55	73.05	1.50	1.40	0.27	2.80	0.31	Single Interval	0.27 g/t Au, 2.80 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-11	107.50	109.55	2.05	1.90	0.46	4.86	0.52	Composite Interval	0.46 g/t Au, 4.86 g/t Ag over 2.05 m	0.2	Tahonitas
21TA-12	68.10	72.35	4.25	4.19	0.47	33.91	0.91	Composite Interval	0.47 g/t Au, 33.91 g/t Ag over 4.25 m	0.2	Tahonitas
21TA-12	101.50	103.00	1.50	1.48	0.43	1.40	0.45	Single Interval	0.43 g/t Au, 1.40 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-12	107.50	109.00	1.50	1.48	0.29	0.90	0.30	Single Interval	0.29 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-12	186.00	187.50	1.50	1.48	0.28	2.90	0.32	Single Interval	0.28 g/t Au, 2.90 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-12	197.65	199.15	1.50	1.48	0.37	1.80	0.39	Single Interval	0.37 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-12	205.15	206.60	1.45	1.43	0.22	5.60	0.29	Single Interval	0.22 g/t Au, 5.60 g/t Ag over 1.45 m	0.2	Tahonitas
21TA-12	207.60	208.60	1.00	0.98	0.73	17.20	0.95	Single Interval	0.73 g/t Au, 17.20 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-13	49.75	51.00	1.25	1.25	0.95	23.20	1.25	Single Interval	0.95 g/t Au, 23.20 g/t Ag over 1.25 m	0.2	Tahonitas
21TA-13	130.50	132.00	1.50	1.50	0.74	1.30	0.76	Single Interval	0.74 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Tahonitas
21TA-13	143.85	145.20	1.35	1.35	0.63	4.70	0.69	Single Interval	0.63 g/t Au, 4.70 g/t Ag over 1.35 m	0.2	Tahonitas
21TA-13	153.00	153.70	0.70	0.70	0.37	3.10	0.41	Single Interval	0.37 g/t Au, 3.10 g/t Ag over 0.70 m	0.2	Tahonitas
21TA-13	158.60	159.60	1.00	1.00	0.25	2.30	0.28	Single Interval	0.25 g/t Au, 2.30 g/t Ag over 1.00 m	0.2	Tahonitas
21TA-14	76.50	85.20	8.70	7.53	0.47	46.31	1.07	Composite Interval	0.47 g/t Au, 46.31 g/t Ag over 8.70 m	0.2	Tahonitas
21TA-14	86.55	87.30	0.75	0.65	0.26	121.20	1.83	Single Interval	0.26 g/t Au, 121.20 g/t Ag over 0.75 m	0.2	Tahonitas
22TA-15	3.00	6.00	3.00	2.30	0.26	2.30	0.29	Single Interval	0.26 g/t Au, 2.30 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-15	12.00	13.50	1.50	1.15	0.37	0.50	0.38	Single Interval	0.37 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-15	61.50	63.00	1.50	1.15	0.49	42.80	1.04	Single Interval	0.49 g/t Au, 42.80 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-15	147.00	148.50	1.50	1.15	0.30	0.25	0.30	Single Interval	0.30 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-16	6.00	11.00	5.00	3.83	0.31	10.12	0.44	Composite Interval	0.31 g/t Au, 10.12 g/t Ag over 5.00 m	0.2	Tahonitas
22TA-16	30.00	31.50	1.50	1.15	0.42	1.40	0.44	Single Interval	0.42 g/t Au, 1.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-16	43.50	45.00	1.50	1.15	0.95	0.50	0.96	Single Interval	0.95 g/t Au, 0.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-16	67.95	69.00	1.05	0.80	0.41	6.30	0.49	Single Interval	0.41 g/t Au, 6.30 g/t Ag over 1.05 m	0.2	Tahonitas

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22TA-17	105.00	118.50	13.50	9.55	0.86	51.13	1.52	Composite Interval	0.86 g/t Au, 51.13 g/t Ag over 13.50 m	0.2	Tahonitas
including	115.50	117.00	1.50	1.06	4.36	228.00	7.31	Single Interval	4.36 g/t Au, 228.00 g/t Ag over 1.50 m	1.0	Tahonitas
22TA-17	138.00	139.50	1.50	1.15	1.23	2.30	1.26	Single Interval	1.23 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-18	175.50	178.50	3.00	2.60	0.33	34.65	0.78	Composite Interval	0.33 g/t Au, 34.65 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-18	185.10	188.50	3.40	2.94	6.08	103.48	7.42	Composite Interval	6.08 g/t Au, 103.48 g/t Ag over 3.40 m	0.2	Tahonitas
including	185.10	186.35	1.25	1.08	13.50	123.10	15.09	Single Interval	13.50 g/t Au, 123.10 g/t Ag over 1.25 m	1.0	Tahonitas
22TA-18	241.50	243.00	1.50	1.30	0.24	129.60	1.92	Single Interval	0.24 g/t Au, 129.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-18	262.80	264.00	1.20	1.04	0.36	2.10	0.39	Single Interval	0.36 g/t Au, 2.10 g/t Ag over 1.20 m	0.2	Tahonitas
22TA-19	19.50	21.00	1.50	1.45	0.23	4.40	0.29	Single Interval	0.23 g/t Au, 4.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-19	22.50	24.00	1.50	1.45	0.21	1.40	0.23	Single Interval	0.21 g/t Au, 1.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-19	61.10	62.60	1.50	1.30	0.22	8.30	0.33	Single Interval	0.22 g/t Au, 8.30 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-19	85.50	90.00	4.50	3.90	0.40	15.37	0.60	Composite Interval	0.40 g/t Au, 15.37 g/t Ag over 4.50 m	0.2	Tahonitas
22TA-20	82.50	94.05	11.55	10.47	0.46	32.92	0.89	Composite Interval	0.46 g/t Au, 32.92 g/t Ag over 11.55 m	0.2	Tahonitas
including	83.50	84.30	0.80	0.73	1.46	176.70	3.75	Single Interval	1.46 g/t Au, 176.70 g/t Ag over 0.80 m	1.0	Tahonitas
22TA-21	8.10	9.00	0.90	0.78	0.22	7.00	0.31	Single Interval	0.22 g/t Au, 7.00 g/t Ag over 0.90 m	0.2	Tahonitas
22TA-21	18.00	19.50	1.50	1.30	0.48	1.60	0.50	Single Interval	0.48 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-21	60.00	60.90	0.90	0.78	0.32	4.50	0.38	Single Interval	0.32 g/t Au, 4.50 g/t Ag over 0.90 m	0.2	Tahonitas
22TA-22	58.50	60.50	2.00	1.81	0.99	66.45	1.85	Composite Interval	0.99 g/t Au, 66.45 g/t Ag over 2.00 m	0.2	Tahonitas
22TA-22	99.00	100.50	1.50	1.36	0.36	6.90	0.45	Single Interval	0.36 g/t Au, 6.90 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-22	207.00	208.50	1.50	1.36	0.21	4.20	0.26	Single Interval	0.21 g/t Au, 4.20 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-23	97.50	102.00	4.50	4.20	3.12	24.50	3.44	Composite Interval	3.12 g/t Au, 24.50 g/t Ag over 4.50 m	0.2	Tahonitas
including	99.00	100.50	1.50	1.40	7.67	34.40	8.12	Single Interval	7.67 g/t Au, 34.40 g/t Ag over 1.50 m	1.0	Tahonitas
22TA-23	106.50	115.30	8.80	8.00	0.71	117.55	2.23	Composite Interval	0.71 g/t Au, 117.55 g/t Ag over 8.80 m	0.2	Tahonitas
including	109.90	112.50	2.60	2.40	1.28	264.85	4.71	Composite Interval	1.28 g/t Au, 264.85 g/t Ag over 2.60 m	1.0	Tahonitas
22TA-23	138.00	139.50	1.50	1.40	0.47	26.60	0.81	Single Interval	0.47 g/t Au, 26.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-24	60.00	63.00	3.00	2.72	0.42	27.45	0.78	Composite Interval	0.42 g/t Au, 27.45 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-24	75.00	76.50	1.50	1.36	0.23	13.70	0.41	Single Interval	0.23 g/t Au, 13.70 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-24	78.00	85.50	7.50	6.80	0.55	12.86	0.72	Composite Interval	0.55 g/t Au, 12.86 g/t Ag over 7.50 m	0.2	Tahonitas
22TA-24	88.00	89.35	1.35	1.22	0.32	37.60	0.81	Single Interval	0.32 g/t Au, 37.60 g/t Ag over 1.35 m	0.2	Tahonitas
22TA-24	109.50	111.80	2.30	2.08	0.38	10.58	0.52	Composite Interval	0.38 g/t Au, 10.58 g/t Ag over 2.30 m	0.2	Tahonitas
22TA-25	57.00	66.00	9.00	8.20	0.37	38.56	0.87	Composite Interval	0.37 g/t Au, 38.56 g/t Ag over 9.00 m	0.2	Tahonitas
22TA-25	70.50	72.00	1.50	1.40	0.25	1.30	0.27	Single Interval	0.25 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-25	123.00	124.50	1.50	1.40	0.36	2.00	0.39	Single Interval	0.36 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-25	144.00	145.50	1.50	1.40	0.24	6.00	0.32	Single Interval	0.24 g/t Au, 6.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-25	183.00	184.35	1.35	1.20	1.19	26.60	1.53	Single Interval	1.19 g/t Au, 26.60 g/t Ag over 1.35 m	0.2	Tahonitas
22TA-25	201.00	204.00	3.00	2.60	0.93	24.35	1.25	Composite Interval	0.93 g/t Au, 24.35 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-26									abandoned at 48m (redundant hole)		

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22TA-27	129.00	133.50	4.50	3.90	0.92	104.40	2.27	Composite Interval	0.92 g/t Au, 104.40 g/t Ag over 4.50 m	0.2	Tahonitas
including	129.00	130.50	1.50	1.30	1.97	244.00	5.13	Single Interval	1.97 g/t Au, 244.00 g/t Ag over 1.50 m	1.0	Tahonitas
22TA-27	141.00	142.50	1.50	1.30	0.21	11.70	0.36	Single Interval	0.21 g/t Au, 11.70 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-27	156.00	157.50	1.50	1.30	0.28	22.40	0.57	Single Interval	0.28 g/t Au, 22.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-27	172.50	174.00	1.50	1.30	0.25	46.50	0.85	Single Interval	0.25 g/t Au, 46.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-27	176.00	177.00	1.00	0.90	1.55	6.80	1.64	Single Interval	1.55 g/t Au, 6.80 g/t Ag over 1.00 m	0.2	Tahonitas
22TA-28	51.00	52.50	1.50	1.45	0.31	25.60	0.64	Single Interval	0.31 g/t Au, 25.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-28	73.20	81.00	7.80	7.53	0.42	44.97	1.00	Composite Interval	0.42 g/t Au, 44.97 g/t Ag over 7.80 m	0.2	Tahonitas
22TA-28	82.50	97.00	14.50	14.01	0.45	64.47	1.28	Composite Interval	0.45 g/t Au, 64.47 g/t Ag over 14.50 m	0.2	Tahonitas
22TA-28	105.00	106.50	1.50	1.50	0.29	1.00	0.30	Single Interval	0.29 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-28	118.50	120.00	1.50	1.50	3.08	7.90	3.18	Single Interval	3.08 g/t Au, 7.90 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-28	145.50	147.00	1.50	1.50	0.26	1.90	0.28	Single Interval	0.26 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-29	54.00	55.00	1.00	0.64	0.43	54.10	1.13	Single Interval	0.43 g/t Au, 54.10 g/t Ag over 1.00 m	0.2	Tahonitas
22TA-29	57.00	64.50	7.50	4.82	0.26	9.09	0.38	Composite Interval	0.26 g/t Au, 9.09 g/t Ag over 7.50 m	0.2	Tahonitas
22TA-29	72.00	82.50	10.50	6.75	1.37	11.37	1.52	Composite Interval	1.37 g/t Au, 11.37 g/t Ag over 10.50 m	0.2	Tahonitas
including	72.00	75.00	3.00	1.93	3.81	33.55	4.24	Composite Interval	3.81 g/t Au, 33.55 g/t Ag over 3.00 m	1.0	Tahonitas
22TA-30	109.00	115.50	6.50	6.40	0.62	35.85	1.08	Composite Interval	0.62 g/t Au, 35.85 g/t Ag over 6.50 m	0.2	Tahonitas
22TA-31	202.50	205.50	3.00	1.50	0.72	7.25	0.81	Composite Interval	0.72 g/t Au, 7.25 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-31	207.00	210.00	3.00	1.50	0.25	7.25	0.34	Composite Interval	0.25 g/t Au, 7.25 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-31	217.50	219.00	1.50	0.75	0.33	3.10	0.37	Single Interval	0.33 g/t Au, 3.10 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-31	228.00	229.50	1.50	0.75	0.41	4.60	0.47	Single Interval	0.41 g/t Au, 4.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-31	250.50	252.00	1.50	0.75	0.36	7.10	0.45	Single Interval	0.36 g/t Au, 7.10 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-31	258.00	259.50	1.50	0.75	1.25	5.00	1.31	Single Interval	1.25 g/t Au, 5.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-31	317.00	322.20	5.20	2.60	0.61	4.53	0.67	Composite Interval	0.61 g/t Au, 4.53 g/t Ag over 5.20 m	0.2	Tahonitas
22TA-31	351.60	353.55	1.95	0.98	0.47	19.65	0.72	Composite Interval	0.47 g/t Au, 19.65 g/t Ag over 1.95 m	0.2	Tahonitas
22TA-31	360.00	364.50	4.50	2.25	0.99	41.40	1.53	Composite Interval	0.99 g/t Au, 41.40 g/t Ag over 4.50 m	0.2	Tahonitas
including	360.00	361.50	1.50	0.75	2.28	37.70	2.77	Single Interval	2.28 g/t Au, 37.70 g/t Ag over 1.50 m	1.0	Tahonitas
22TA-31	367.50	369.00	1.50	0.75	1.59	2.20	1.62	Single Interval	1.59 g/t Au, 2.20 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-32	247.50	249.00	1.50	0.80	0.92	108.70	2.33	Single Interval	0.92 g/t Au, 108.70 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-32	252.00	253.50	1.50	0.80	2.70	333.00	7.01	Single Interval	2.70 g/t Au, 333.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-32	258.00	270.00	12.00	6.00	0.56	63.38	1.38	Composite Interval	0.56 g/t Au, 63.38 g/t Ag over 12.00 m	0.2	Tahonitas
22TA-32	273.00	276.90	3.90	2.00	0.32	38.28	0.82	Composite Interval	0.32 g/t Au, 38.28 g/t Ag over 3.90 m	0.2	Tahonitas
22TA-32	279.85	291.00	11.15	5.60	3.86	88.45	5.00	Composite Interval	3.86 g/t Au, 88.45 g/t Ag over 11.15 m	0.2	Tahonitas
including	280.75	285.00	4.25	2.10	9.24	222.90	12.12	Composite Interval	9.24 g/t Au, 222.90 g/t Ag over 4.25 m	1.0	Tahonitas
22TA-32	294.00	295.50	1.50	0.80	0.23	2.20	0.26	Single Interval	0.23 g/t Au, 2.20 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-32	303.00	304.50	1.50	0.80	0.24	0.70	0.25	Single Interval	0.24 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-32	307.50	309.00	1.50	0.80	0.47	2.30	0.50	Single Interval	0.47 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-33	183.00	184.50	1.50	1.10	0.32	45.50	0.91	Single Interval	0.32 g/t Au, 45.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-33	192.00	193.50	1.50	1.10	0.31	35.80	0.77	Single Interval	0.31 g/t Au, 35.80 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-33	199.50	205.30	5.80	4.30	0.72	61.01	1.51	Composite Interval	0.72 g/t Au, 61.01 g/t Ag over 5.80 m	0.2	Tahonitas
including	202.50	203.90	1.40	1.00	1.35	119.30	2.89	Single Interval	1.35 g/t Au, 119.30 g/t Ag over 1.40 m	1.0	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22TA-34	244.50	246.00	1.50	0.80	0.25	2.20	0.28	Single Interval	0.25 g/t Au, 2.20 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-35	243.00	252.00	9.00	3.80	0.28	5.15	0.35	Composite Interval	0.28 g/t Au, 5.15 g/t Ag over 9.00 m	0.2	Tahonitas
22TA-35	255.00	265.50	10.50	5.20	0.97	30.34	1.36	Composite Interval	0.97 g/t Au, 30.34 g/t Ag over 10.50 m	0.2	Tahonitas
including	262.10	264.50	2.40	1.20	3.38	47.48	3.99	Composite Interval	3.38 g/t Au, 47.48 g/t Ag over 2.40 m	1.0	Tahonitas
22TA-35	268.50	270.00	1.50	0.80	0.45	15.60	0.65	Single Interval	0.45 g/t Au, 15.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-35	277.50	279.65	2.15	1.10	1.13	26.07	1.47	Composite Interval	1.13 g/t Au, 26.07 g/t Ag over 2.15 m	0.2	Tahonitas
22TA-36	184.00	186.00	2.00	1.00	0.26	0.80	0.27	Single Interval	0.26 g/t Au, 0.80 g/t Ag over 2.00 m	0.2	Tahonitas
22TA-36	208.00	210.00	2.00	1.00	0.49	2.50	0.52	Single Interval	0.49 g/t Au, 2.50 g/t Ag over 2.00 m	0.2	Tahonitas
22TA-37									nothing significant		Tahonitas
22TA-38	97.50	99.00	1.50	0.80	0.37	50.40	1.02	Single Interval	0.37 g/t Au, 50.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-38	103.50	105.00	1.50	0.80	0.27	51.30	0.93	Single Interval	0.27 g/t Au, 51.30 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-38	106.50	111.00	4.50	2.20	0.44	101.23	1.75	Composite Interval	0.44 g/t Au, 101.23 g/t Ag over 4.50 m	0.2	Tahonitas
22TA-38	114.00	115.15	1.15	0.60	0.28	47.80	0.90	Single Interval	0.28 g/t Au, 47.80 g/t Ag over 1.15 m	0.2	Tahonitas
22TA-38	121.15	122.15	1.00	0.50	0.28	29.50	0.66	Single Interval	0.28 g/t Au, 29.50 g/t Ag over 1.00 m	0.2	Tahonitas
22TA-39	52.50	55.50	3.00	1.90	0.35	51.50	1.02	Composite Interval	0.35 g/t Au, 51.50 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-39	81.00	83.20	2.20	1.40	0.69	98.44	1.96	Composite Interval	0.69 g/t Au, 98.44 g/t Ag over 2.20 m	0.2	Tahonitas
22TA-39	94.05	95.00	0.95	0.60	0.56	23.60	0.87	Single Interval	0.56 g/t Au, 23.60 g/t Ag over 0.95 m	0.2	Tahonitas
22TA-39	99.50	120.00	20.50	13.20	2.36	177.83	4.66	Composite Interval	2.36 g/t Au, 177.83 g/t Ag over 20.50 m	0.2	Tahonitas
including	102.50	107.70	5.20	3.30	5.62	102.56	6.95	Composite Interval	5.62 g/t Au, 102.56 g/t Ag over 5.20 m	1.0	Tahonitas
& including	118.50	120.00	1.50	1.00	4.21	484.00	10.47	Composite Interval	4.21 g/t Au, 484.00 g/t Ag over 1.50 m	1.0	Tahonitas
22TA-39	122.00	133.50	11.50	7.40	0.91	138.98	2.71	Composite Interval	0.91 g/t Au, 138.98 g/t Ag over 11.50 m	0.2	Tahonitas
including	124.50	125.80	1.30	0.80	3.04	235.00	6.08	Single Interval	3.04 g/t Au, 235.00 g/t Ag over 1.30 m	1.0	Tahonitas
22TA-39	145.40	147.00	1.60	1.00	0.25	4.80	0.31	Single Interval	0.25 g/t Au, 4.80 g/t Ag over 1.60 m	0.2	Tahonitas
22TA-39	151.00	157.00	6.00	3.90	1.39	12.73	1.55	Composite Interval	1.39 g/t Au, 12.73 g/t Ag over 6.00 m	0.2	Tahonitas
including	155.00	157.00	2.00	1.30	3.05	34.20	3.49	Composite Interval	3.05 g/t Au, 34.20 g/t Ag over 2.00 m	1.0	Tahonitas
22TA-39	161.00	163.00	2.00	1.30	0.23	5.80	0.31	Single Interval	0.23 g/t Au, 5.80 g/t Ag over 2.00 m	0.2	Tahonitas
22TA-40	97.00	98.00	1.00	0.60	0.34	58.90	1.10	Single Interval	0.34 g/t Au, 58.90 g/t Ag over 1.00 m	0.2	Tahonitas
22TA-40	118.50	120.00	1.50	1.00	0.41	18.50	0.65	Single Interval	0.41 g/t Au, 18.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-40	131.25	132.00	0.75	0.50	0.27	24.50	0.59	Single Interval	0.27 g/t Au, 24.50 g/t Ag over 0.75 m	0.2	Tahonitas
22TA-40	136.50	141.00	4.50	2.90	0.27	79.40	1.30	Composite Interval	0.27 g/t Au, 79.40 g/t Ag over 4.50 m	0.2	Tahonitas
22TA-40	143.35	151.60	8.25	5.30	1.17	207.42	3.85	Composite Interval	1.17 g/t Au, 207.42 g/t Ag over 8.25 m	0.2	Tahonitas
including	143.35	145.50	2.15	1.40	2.15	386.91	7.16	Composite Interval	2.15 g/t Au, 386.91 g/t Ag over 2.15 m	1.0	Tahonitas
22TA-41	206.00	208.00	2.00	1.50	0.30	0.50	0.31	Single Interval	0.30 g/t Au, 0.50 g/t Ag over 2.00 m	0.2	Tahonitas
22TA-41	226.00	232.25	6.25	4.80	2.73	451.29	8.57	Composite Interval	2.73 g/t Au, 451.29 g/t Ag over 6.25 m	0.2	Tahonitas
including	228.00	231.00	3.00	2.30	4.76	820.50	15.38	Composite Interval	4.76 g/t Au, 820.50 g/t Ag over 3.00 m	1.0	Tahonitas
22TA-42	243.00	243.95	0.95	0.70	0.23	37.10	0.71	Single Interval	0.23 g/t Au, 37.10 g/t Ag over 0.95 m	0.2	Tahonitas
22TA-42	247.55	254.50	6.95	5.30	0.64	72.74	1.58	Composite Interval	0.64 g/t Au, 72.74 g/t Ag over 6.95 m	0.2	Tahonitas
including	251.30	252.50	1.20	0.90	1.73	164.00	3.85	Single Interval	1.73 g/t Au, 164.00 g/t Ag over 1.20 m	1.0	Tahonitas
22TA-42	257.50	264.35	6.85	5.90	1.05	94.73	2.28	Composite Interval	1.05 g/t Au, 94.73 g/t Ag over 6.85 m	0.2	Tahonitas
including	260.40	261.40	1.00	0.90	2.26	103.00	3.59	Single Interval	2.26 g/t Au, 103.00 g/t Ag over 1.00 m	1.0	Tahonitas
22TA-42	269.00	277.00	8.00	6.90	0.28	2.40	0.31	Composite Interval	0.28 g/t Au, 2.40 g/t Ag over 8.00 m	0.2	Tahonitas
22TA-43	13.50	19.50	6.00	5.40	4.16	59.33	4.93	Composite Interval	4.16 g/t Au, 59.33 g/t Ag over 6.00 m	0.2	Tahonitas
including	14.65	15.55	0.90	0.80	23.60	103.00	24.93	Single Interval	23.60 g/t Au, 103.00 g/t Ag over 0.90 m	1.0	Tahonitas
22TA-43	40.50	43.50	3.00	2.70	0.33	8.80	0.44	Composite Interval	0.33 g/t Au, 8.80 g/t Ag over 3.00 m	0.2	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22TA-44									nothing significant		Tahonitas
22TA-45	90.00	91.50	1.50	1.40	0.20	27.90	0.56	Single Interval	0.20 g/t Au, 27.90 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-45	227.00	229.05	2.05	1.90	0.42	27.94	0.78	Composite Interval	0.42 g/t Au, 27.94 g/t Ag over 2.05 m	0.2	Tahonitas
22TA-45	237.70	244.50	6.80	6.40	1.34	86.29	2.46	Composite Interval	1.34 g/t Au, 86.29 g/t Ag over 6.80 m	0.2	Tahonitas
including	238.70	240.00	1.30	1.20	4.17	237.00	7.24	Single Interval	4.17 g/t Au, 237.00 g/t Ag over 1.30 m	1.0	Tahonitas
22TA-46	207.00	211.50	4.50	4.50	0.40	54.57	1.11	Composite Interval	0.40 g/t Au, 54.57 g/t Ag over 4.50 m	0.2	Tahonitas
22TA-46	213.40	215.10	1.70	1.70	1.95	218.50	4.78	Composite Interval	1.95 g/t Au, 218.50 g/t Ag over 1.70 m	0.2	Tahonitas
22TA-46	220.50	228.00	7.50	7.50	0.61	71.64	1.54	Composite Interval	0.61 g/t Au, 71.64 g/t Ag over 7.50 m	0.2	Tahonitas
including	223.05	224.75	1.70	1.70	1.57	166.38	3.72	Composite Interval	1.57 g/t Au, 166.38 g/t Ag over 1.70 m	1.0	Tahonitas
22TA-46	232.65	237.00	4.35	4.30	0.78	58.64	1.54	Composite Interval	0.78 g/t Au, 58.64 g/t Ag over 4.35 m	0.2	Tahonitas
22TA-47	267.50	269.00	1.50	1.10	0.21	4.00	0.26	Single Interval	0.21 g/t Au, 4.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-47	270.50	279.50	9.00	6.40	1.84	16.62	2.06	Composite Interval	1.84 g/t Au, 16.62 g/t Ag over 9.00 m	0.2	Tahonitas
including	270.50	272.00	1.50	1.10	9.24	49.10	9.88	Single Interval	9.24 g/t Au, 49.10 g/t Ag over 1.50 m	1.0	Tahonitas
22TA-47	282.50	284.00	1.50	1.10	0.91	6.40	0.99	Single Interval	0.91 g/t Au, 6.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-47	312.00	314.60	2.60	2.00	0.24	6.62	0.33	Composite Interval	0.24 g/t Au, 6.62 g/t Ag over 2.60 m	0.2	Tahonitas
22TA-47	321.10	322.60	1.50	1.10	0.27	4.80	0.33	Single Interval	0.27 g/t Au, 4.80 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-47	344.80	348.80	4.00	3.10	0.67	42.89	1.23	Composite Interval	0.67 g/t Au, 42.89 g/t Ag over 4.00 m	0.2	Tahonitas
22TA-47	348.80	354.00	5.20	4.00					Workings		Tahonitas
22TA-48	184.00	185.50	1.50	1.50	0.29	8.10	0.39	Single Interval	0.29 g/t Au, 8.10 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-48	201.80	202.95	1.15	1.20	1.23	153.00	3.21	Single Interval	1.23 g/t Au, 153.00 g/t Ag over 1.15 m	0.2	Tahonitas
22TA-48	219.25	220.65	1.40	1.40	0.25	25.70	0.58	Single Interval	0.25 g/t Au, 25.70 g/t Ag over 1.40 m	0.2	Tahonitas
22TA-48	223.30	230.60	7.30	7.30	1.06	150.53	3.01	Composite Interval	1.06 g/t Au, 150.53 g/t Ag over 7.30 m	0.2	Tahonitas
including	228.10	230.60	2.50	2.50	2.22	280.75	5.85	Composite Interval	2.22 g/t Au, 280.75 g/t Ag over 2.50 m	1.0	Tahonitas
22TA-48	254.50	256.00	1.50	1.50	0.21	3.10	0.25	Single Interval	0.21 g/t Au, 3.10 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-49	216.00	217.50	1.50	0.90	0.23	1.00	0.24	Single Interval	0.23 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-49	247.50	249.00	1.50	0.90	0.25	3.60	0.30	Single Interval	0.25 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-49	280.50	283.50	3.00	1.70	0.29	3.15	0.33	Composite Interval	0.29 g/t Au, 3.15 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-49	312.35	313.25	0.90	0.60	0.97	12.30	1.13	Single Interval	0.97 g/t Au, 12.30 g/t Ag over 0.90 m	0.2	Tahonitas
22TA-49	327.60	330.60	3.00	1.90	0.27	2.35	0.30	Composite Interval	0.27 g/t Au, 2.35 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-49	332.10	333.60	1.50	1.00	0.20	5.40	0.27	Single Interval	0.20 g/t Au, 5.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-49	374.45	376.70	2.25	1.40	0.38	22.20	0.67	Single Interval	0.38 g/t Au, 22.20 g/t Ag over 2.25 m	0.2	Tahonitas
22TA-49	384.50	386.00	1.50	1.00	0.29	20.10	0.55	Single Interval	0.29 g/t Au, 20.10 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-49	389.00	390.15	1.15	0.70	0.55	16.20	0.76	Single Interval	0.55 g/t Au, 16.20 g/t Ag over 1.15 m	0.2	Tahonitas
22TA-49	404.00	405.25	1.25	0.80	0.22	3.90	0.27	Single Interval	0.22 g/t Au, 3.90 g/t Ag over 1.25 m	0.2	Tahonitas
22TA-49	455.50	457.00	1.50	1.00	0.37	1.60	0.39	Single Interval	0.37 g/t Au, 1.60 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-50	273.80	284.00	10.20	10.00	0.77	58.97	1.53	Composite Interval	0.77 g/t Au, 58.97 g/t Ag over 10.20 m	0.2	Tahonitas
including	275.55	276.60	1.05	1.00	2.79	124.00	4.39	Single Interval	2.79 g/t Au, 124.00 g/t Ag over 1.05 m	1.0	Tahonitas
including	282.00	283.00	1.00	1.00	1.89	57.10	2.63	Single Interval	1.89 g/t Au, 57.10 g/t Ag over 1.00 m	1.0	Tahonitas
22TA-51	225.00	229.00	4.00	4.00	0.41	26.13	0.75	Composite Interval	0.41 g/t Au, 26.13 g/t Ag over 4.00 m	0.2	Tahonitas
22TA-51	234.00	237.00	3.00	3.00	0.26	46.80	0.87	Composite Interval	0.26 g/t Au, 46.80 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-51	240.00	241.30	1.30	1.30	2.52	278.00	6.12	Single Interval	2.52 g/t Au, 278.00 g/t Ag over 1.30 m	1.0	Tahonitas
22TA-51	243.75	245.00	1.25	1.30	0.39	52.80	1.07	Single Interval	0.39 g/t Au, 52.80 g/t Ag over 1.25 m	0.2	Tahonitas
22TA-51	246.00	249.05	3.05	3.10	9.95	131.02	11.65	Composite Interval	9.95 g/t Au, 131.02 g/t Ag over 3.05 m	0.2	Tahonitas
including	248.00	249.05	1.05	1.10	28.50	310.00	32.51	Single Interval	28.50 g/t Au, 310.00 g/t Ag over 1.05 m	1.0	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22TA-52	238.50	240.00	1.50	1.50	0.25	38.20	0.74	Single Interval	0.25 g/t Au, 38.20 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-52	241.10	249.20	8.10	8.10	0.49	37.88	0.98	Composite Interval	0.49 g/t Au, 37.88 g/t Ag over 8.10 m	0.2	Tahonitas
22TA-53	150.00	153.00	3.00	2.90	0.23	0.65	0.24	Composite Interval	0.23 g/t Au, 0.65 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-53	229.50	230.60	1.10	1.10	0.25	17.00	0.47	Single Interval	0.25 g/t Au, 17.00 g/t Ag over 1.10 m	0.2	Tahonitas
22TA-53	236.15	237.00	0.85	0.80	3.06	30.20	3.45	Single Interval	3.06 g/t Au, 30.20 g/t Ag over 0.85 m	1.0	Tahonitas
22TA-53	241.45	247.00	5.55	5.40	0.35	33.49	0.78	Composite Interval	0.35 g/t Au, 33.49 g/t Ag over 5.55 m	0.2	Tahonitas
22TA-53	248.70	251.50	2.80	2.70	0.36	43.14	0.92	Composite Interval	0.36 g/t Au, 43.14 g/t Ag over 2.80 m	0.2	Tahonitas
22TA-53	253.40	262.80	9.40	9.10	1.12	137.45	2.90	Composite Interval	1.12 g/t Au, 137.45 g/t Ag over 9.40 m	0.2	Tahonitas
including	253.40	254.10	0.70	0.70	4.41	713.00	13.64	Single Interval	4.41 g/t Au, 713.00 g/t Ag over 0.70 m	1.0	Tahonitas
& including	255.00	256.85	1.85	1.80	2.14	204.08	4.78	Composite Interval	2.14 g/t Au, 204.08 g/t Ag over 1.85 m	1.0	Tahonitas
& including	258.00	260.40	2.40	2.30	1.07	81.80	2.13	Composite Interval	1.07 g/t Au, 81.80 g/t Ag over 2.40 m	1.0	Tahonitas
22TA-53	265.70	270.20	4.50	4.30	0.71	17.58	0.94	Composite Interval	0.71 g/t Au, 17.58 g/t Ag over 4.50 m	0.2	Tahonitas
22TA-53	276.00	277.10	1.10	1.10	0.29	15.40	0.49	Single Interval	0.29 g/t Au, 15.40 g/t Ag over 1.10 m	0.2	Tahonitas
22TA-53	278.15	279.50	1.35	1.30	0.22	4.40	0.28	Single Interval	0.22 g/t Au, 4.40 g/t Ag over 1.35 m	0.2	Tahonitas
22TA-54	182.00	185.00	3.00	3.00	1.80	131.21	3.50	Composite Interval	1.80 g/t Au, 131.21 g/t Ag over 3.00 m	0.2	Tahonitas
including	182.00	182.80	0.80	0.80	5.89	326.00	10.11	Single Interval	5.89 g/t Au, 326.00 g/t Ag over 0.80 m	1.0	Tahonitas
22TA-54	239.05	239.90	0.85	0.80	0.84	104.00	2.19	Single Interval	0.84 g/t Au, 104.00 g/t Ag over 0.85 m	0.2	Tahonitas
22TA-54	243.80	259.30	15.50	15.30	0.71	75.93	1.69	Composite Interval	0.71 g/t Au, 75.93 g/t Ag over 15.50 m	0.2	Tahonitas
including	256.75	259.30	2.55	2.50	2.41	230.33	5.39	Composite Interval	2.41 g/t Au, 230.33 g/t Ag over 2.55 m	1.0	Tahonitas
22TA-55	274.50	276.00	1.50	0.75	0.27	3.50	0.32	Single Interval	0.27 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-55	282.00	283.50	1.50	0.75	0.52	2.50	0.55	Single Interval	0.52 g/t Au, 2.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-55	295.00	297.70	2.70	1.35	0.69	3.27	0.73	Composite Interval	0.69 g/t Au, 3.27 g/t Ag over 2.70 m	0.2	Tahonitas
22TA-55	300.00	303.30	3.30	1.65	0.63	6.24	0.71	Composite Interval	0.63 g/t Au, 6.24 g/t Ag over 3.30 m	0.2	Tahonitas
22TA-55	343.00	344.50	1.50	0.75	0.21	3.70	0.26	Single Interval	0.21 g/t Au, 3.70 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-55	369.50	371.00	1.50	0.75	0.26	3.40	0.30	Single Interval	0.26 g/t Au, 3.40 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-55	405.00	408.00	3.00	1.50	0.47	6.45	0.55	Composite Interval	0.47 g/t Au, 6.45 g/t Ag over 3.00 m	0.2	Tahonitas
22TA-55	412.30	449.50	37.20	18.60	0.97	23.18	1.27	Composite Interval	0.97 g/t Au, 23.18 g/t Ag over 37.20 m	0.2	Tahonitas
including	429.00	436.50	7.50	3.75	2.92	46.32	3.52	Composite Interval	2.92 g/t Au, 46.32 g/t Ag over 7.50 m	1.0	Tahonitas
22TA-55	459.00	460.50	1.50	0.75	0.28	6.50	0.36	Single Interval	0.28 g/t Au, 6.50 g/t Ag over 1.50 m	0.2	Tahonitas
22TA-56	25.00	34.50	9.50	8.60	1.80	20.44	2.06	Composite Interval	1.80 g/t Au, 20.44 g/t Ag over 9.50 m	0.2	Tahonitas
including	25.00	27.00	2.00	1.80	6.67	29.00	7.05	Composite Interval	6.67 g/t Au, 29.00 g/t Ag over 2.00 m	1.0	Tahonitas
22TA-56	55.50	56.30	0.80	0.70	0.21	26.00	0.55	Single Interval	0.21 g/t Au, 26.00 g/t Ag over 0.80 m	0.2	Tahonitas
22TA-56	66.00	67.50	1.50	1.40	0.80	1.80	0.82	Single Interval	0.80 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-57	271.00	273.00	2.00	2.00	0.80	6.40	0.88	Single Interval	0.80 g/t Au, 6.40 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-57	313.00	314.50	1.50	1.50	0.31	5.30	0.38	Single Interval	0.31 g/t Au, 5.30 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-57	321.00	322.50	1.50	1.50	0.22	6.20	0.30	Single Interval	0.22 g/t Au, 6.20 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-57	324.00	328.30	4.30	4.20	0.26	15.18	0.46	Composite Interval	0.26 g/t Au, 15.18 g/t Ag over 4.30 m	0.2	Tahonitas
23TA-57	330.35	340.30	9.95	9.80	1.52	24.76	1.84	Composite Interval	1.52 g/t Au, 24.76 g/t Ag over 9.95 m	0.2	Tahonitas
including	334.50	336.00	1.50	1.50	7.94	61.40	8.73	Single Interval	7.94 g/t Au, 61.40 g/t Ag over 1.50 m	1.0	Tahonitas
23TA-58	313.50	330.00	16.50	16.40	0.57	25.72	0.90	Composite Interval	0.57 g/t Au, 25.72 g/t Ag over 16.50 m	0.2	Tahonitas
including	327.00	328.50	1.50	1.50	2.11	30.70	2.51	Single Interval	2.11 g/t Au, 30.70 g/t Ag over 1.50 m	1.0	Tahonitas
23TA-59	277.50	283.50	6.00	6.00	0.43	4.43	0.49	Composite Interval	0.43 g/t Au, 4.43 g/t Ag over 6.00 m	0.2	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23TA-60	282.00	284.00	2.00	1.70	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-60	319.50	321.00	1.50	1.30	0.34	8.60	0.45	Single Interval	0.34 g/t Au, 8.60 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-60	343.90	349.15	5.25	4.50	1.03	34.45	1.48	Composite Interval	1.03 g/t Au, 34.45 g/t Ag over 5.25 m	0.2	Tahonitas
including	345.00	346.25	1.25	1.10	2.69	52.50	3.37	Single Interval	2.69 g/t Au, 52.50 g/t Ag over 1.25 m	1.0	Tahonitas
23TA-61	256.90	259.00	2.10	2.00	0.37	9.45	0.49	Composite Interval	0.37 g/t Au, 9.45 g/t Ag over 2.10 m	0.2	Tahonitas
23TA-61	267.15	270.85	3.70	3.60	0.73	43.36	1.29	Composite Interval	0.73 g/t Au, 43.36 g/t Ag over 3.70 m	0.2	Tahonitas
including	270.05	270.85	0.80	0.80	2.20	137.60	3.98	Composite Interval	2.20 g/t Au, 137.60 g/t Ag over 0.80 m	1.0	Tahonitas
23TA-62	184.10	186.00	1.90	1.80	0.21	1.30	0.23	Single Interval	0.21 g/t Au, 1.30 g/t Ag over 1.90 m	0.2	Tahonitas
23TA-62	188.00	190.00	2.00	1.90	0.74	1.20	0.76	Single Interval	0.74 g/t Au, 1.20 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-62	210.00	214.50	4.50	4.20	0.31	1.27	0.33	Composite Interval	0.31 g/t Au, 1.27 g/t Ag over 4.50 m	0.2	Tahonitas
23TA-62	217.45	221.55	4.10	3.90	0.33	0.89	0.34	Composite Interval	0.33 g/t Au, 0.89 g/t Ag over 4.10 m	0.2	Tahonitas
23TA-62	229.90	231.00	1.10	1.00	3.24	36.30	3.71	Single Interval	3.24 g/t Au, 36.30 g/t Ag over 1.10 m	1.0	Tahonitas
23TA-62	236.10	239.10	3.00	2.80	1.06	63.88	1.89	Composite Interval	1.06 g/t Au, 63.88 g/t Ag over 3.00 m	0.2	Tahonitas
including	236.10	238.00	1.90	1.80	1.39	62.31	2.20	Composite Interval	1.39 g/t Au, 62.31 g/t Ag over 1.90 m	1.0	Tahonitas
23TA-62	260.15	261.60	1.45	1.40	0.37	6.70	0.46	Single Interval	0.37 g/t Au, 6.70 g/t Ag over 1.45 m	0.2	Tahonitas
23TA-63	20.50	23.00	2.50	2.50	0.50	73.36	1.45	Composite Interval	0.50 g/t Au, 73.36 g/t Ag over 2.50 m	0.2	Tahonitas
23TA-63	254.00	256.00	2.00	2.00	1.04	6.30	1.12	Single Interval	1.04 g/t Au, 6.30 g/t Ag over 2.00 m	1.0	Tahonitas
23TA-63	273.15	274.25	1.10	1.10	0.32	1.70	0.34	Single Interval	0.32 g/t Au, 1.70 g/t Ag over 1.10 m	0.2	Tahonitas
23TA-63	284.45	285.45	1.00	1.00	0.36	7.10	0.45	Single Interval	0.36 g/t Au, 7.10 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-63	295.30	303.45	8.15	8.20	0.63	38.83	1.13	Composite Interval	0.63 g/t Au, 38.83 g/t Ag over 8.15 m	0.2	Tahonitas
including	302.75	303.45	0.70	0.70	1.13	102.60	2.46	Composite Interval	1.13 g/t Au, 102.60 g/t Ag over 0.70 m	1.0	Tahonitas
23TA-64	188.00	190.00	2.00	1.90	0.39	25.70	0.72	Single Interval	0.39 g/t Au, 25.70 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-64	199.50	201.00	1.50	1.40	0.26	3.40	0.30	Single Interval	0.26 g/t Au, 3.40 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-64	202.50	204.00	1.50	1.40	0.20	3.60	0.25	Single Interval	0.20 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-64	232.50	235.50	3.00	2.90	0.23	30.30	0.62	Composite Interval	0.23 g/t Au, 30.30 g/t Ag over 3.00 m	0.2	Tahonitas
23TA-64	242.25	244.80	2.55	2.50	0.36	43.22	0.92	Composite Interval	0.36 g/t Au, 43.22 g/t Ag over 2.55 m	0.2	Tahonitas
23TA-64	248.25	250.95	2.70	2.60	0.28	20.29	0.54	Composite Interval	0.28 g/t Au, 20.29 g/t Ag over 2.70 m	0.2	Tahonitas
23TA-64	256.10	268.10	12.00	11.60	3.33	220.92	6.19	Composite Interval	3.33 g/t Au, 220.92 g/t Ag over 12.00 m	0.2	Tahonitas
including	257.20	261.25	4.05	3.90	2.63	185.05	5.02	Composite Interval	2.63 g/t Au, 185.05 g/t Ag over 4.05 m	1.0	Tahonitas
& including	262.25	264.25	2.00	1.90	13.72	769.85	23.68	Composite Interval	13.72 g/t Au, 769.85 g/t Ag over 2.00 m	1.0	Tahonitas
including	262.25	263.25	1.00	1.00	24.00	1385.00	41.92	Single Interval	**24.00 g/t Au, 1,385.00 g/t Ag over 1.00 m**	1.0	Tahonitas
23TA-64	286.50	289.50	3.00	2.90	0.23	3.70	0.28	Composite Interval	0.23 g/t Au, 3.70 g/t Ag over 3.00 m	0.2	Tahonitas
23TA-65	215.70	216.80	1.10	1.00	0.40	38.70	0.90	Single Interval	0.40 g/t Au, 38.70 g/t Ag over 1.10 m	0.2	Tahonitas
23TA-65	223.55	224.70	1.15	1.00	0.22	28.50	0.59	Single Interval	0.22 g/t Au, 28.50 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-65	231.50	232.50	1.00	0.90	0.49	20.30	0.75	Single Interval	0.49 g/t Au, 20.30 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-65	250.65	251.80	1.15	1.00	0.34	44.50	0.92	Single Interval	0.34 g/t Au, 44.50 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-65	252.85	254.90	2.05	1.80	0.36	44.51	0.94	Composite Interval	0.36 g/t Au, 44.51 g/t Ag over 2.05 m	0.2	Tahonitas
23TA-66	281.30	282.40	1.10	1.05	0.29	12.00	0.45	Single Interval	0.29 g/t Au, 12.00 g/t Ag over 1.10 m	0.2	Tahonitas
23TA-66	290.50	291.50	1.00	0.95	0.38	17.30	0.60	Single Interval	0.38 g/t Au, 17.30 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-66	295.35	296.45	1.10	1.05	0.26	20.30	0.52	Single Interval	0.26 g/t Au, 20.30 g/t Ag over 1.10 m	0.2	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23TA-67	351.70	352.85	1.15	1.15	0.21	31.00	0.61	Single Interval	0.21 g/t Au, 31.00 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-67	355.70	368.95	13.25	13.25	3.80	82.24	4.86	Composite Interval	3.80 g/t Au, 82.24 g/t Ag over 13.25 m	0.2	Tahonitas
including	358.00	359.50	1.50	1.50	3.12	84.10	4.21	Single Interval	3.12 g/t Au, 84.10 g/t Ag over 1.50 m	1.0	Tahonitas
& including	361.35	365.00	3.65	3.65	8.15	89.18	9.30	Composite Interval	8.15 g/t Au, 89.18 g/t Ag over 3.65 m	1.0	Tahonitas
& including	367.00	368.95	1.95	1.95	5.33	33.84	5.77	Composite Interval	5.33 g/t Au, 33.84 g/t Ag over 1.95 m	1.0	Tahonitas
23TA-67	376.75	379.75	3.00	3.00	0.88	29.75	1.27	Composite Interval	0.88 g/t Au, 29.75 g/t Ag over 3.00 m	0.2	Tahonitas
23TA-68	301.00	302.50	1.50	1.50	0.21	38.70	0.71	Single Interval	0.21 g/t Au, 38.70 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-68	304.00	307.05	3.05	3.00	0.45	44.88	1.03	Composite Interval	0.45 g/t Au, 44.88 g/t Ag over 3.05 m	0.2	Tahonitas
23TA-68	312.55	315.90	3.35	3.30	0.27	24.95	0.59	Composite Interval	0.27 g/t Au, 24.95 g/t Ag over 3.35 m	0.2	Tahonitas
23TA-68	318.00	319.20	1.20	1.20	0.23	4.90	0.29	Single Interval	0.23 g/t Au, 4.90 g/t Ag over 1.20 m	0.2	Tahonitas
23TA-68	320.65	321.50	0.85	0.85	0.73	40.60	1.26	Single Interval	0.73 g/t Au, 40.60 g/t Ag over 0.85 m	0.2	Tahonitas
23TA-69	249.00	250.25	1.25	1.25	1.07	12.40	1.23	Single Interval	1.07 g/t Au, 12.40 g/t Ag over 1.25 m	1.0	Tahonitas
23TA-69	267.00	271.05	4.05	4.05	0.30	1.70	0.32	Composite Interval	0.30 g/t Au, 1.70 g/t Ag over 4.05 m	0.2	Tahonitas
23TA-69	295.30	306.75	11.45	11.40	3.96	88.31	5.10	Composite Interval	3.96 g/t Au, 88.31 g/t Ag over 11.45 m	0.2	Tahonitas
including	296.05	297.00	0.95	0.95	2.32	39.80	2.84	Single Interval	2.32 g/t Au, 39.80 g/t Ag over 0.95 m	1.0	Tahonitas
including	300.90	302.90	2.00	2.00	19.40	168.05	21.57	Composite Interval	19.40 g/t Au, 168.05 g/t Ag over 2.00 m	1.0	Tahonitas
including	301.40	302.90	1.50	1.50	24.50	209.00	27.20	Single Interval	24.50 g/t Au, 209.00 g/t Ag over 1.50 m	1.0	Tahonitas
including	305.85	306.75	0.90	0.90	1.90	264.00	5.32	Composite Interval	1.90 g/t Au, 264.00 g/t Ag over 0.90 m	1.0	Tahonitas
23TA-69	317.55	318.30	0.75	0.75	2.42	138.10	4.21	Single Interval	2.42 g/t Au, 138.10 g/t Ag over 0.75 m	1.0	Tahonitas
23TA-70	312.20	313.55	1.35	1.30	0.22	6.40	0.30	Single Interval	0.22 g/t Au, 6.40 g/t Ag over 1.35 m	0.2	Tahonitas
23TA-70	318.40	319.20	0.80	0.75	0.48	32.50	0.90	Single Interval	0.48 g/t Au, 32.50 g/t Ag over 0.80 m	0.2	Tahonitas
23TA-70	324.60	325.60	1.00	0.95	0.24	1.70	0.26	Single Interval	0.24 g/t Au, 1.70 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-70	342.70	344.00	1.30	1.25	0.58	1.00	0.59	Single Interval	0.58 g/t Au, 1.00 g/t Ag over 1.30 m	0.2	Tahonitas
23TA-70	348.80	362.65	13.85	13.40	0.76	37.69	1.25	Single Interval	0.76 g/t Au, 37.69 g/t Ag over 13.85 m	0.2	Tahonitas
including	348.80	349.80	1.00	0.95	1.41	4.40	1.47	Single Interval	1.41 g/t Au, 4.40 g/t Ag over 1.00 m	1.0	Tahonitas
& including	358.85	360.75	1.90	1.85	2.65	133.60	4.38	Composite Interval	2.65 g/t Au, 133.60 g/t Ag over 1.90 m	1.0	Tahonitas
23TA-71	91.35	92.30	0.95	0.80	0.26	4.70	0.32	Single Interval	0.26 g/t Au, 4.70 g/t Ag over 0.95 m	0.2	Tahonitas
23TA-71	325.50	326.95	1.45	1.25	0.29	1.90	0.31	Single Interval	0.29 g/t Au, 1.90 g/t Ag over 1.45 m	0.2	Tahonitas
23TA-71	338.55	339.70	1.15	1.00	0.60	7.70	0.70	Single Interval	0.60 g/t Au, 7.70 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-71	348.40	349.20	0.80	0.70	0.24	21.50	0.52	Single Interval	0.24 g/t Au, 21.50 g/t Ag over 0.80 m	0.2	Tahonitas
23TA-71	353.00	376.65	23.65	20.50	3.16	54.91	3.87	Composite Interval	3.16 g/t Au, 54.91 g/t Ag over 23.65 m	0.2	Tahonitas
including	359.75	366.10	6.35	5.50	7.63	83.96	8.72	Composite Interval	7.63 g/t Au, 83.96 g/t Ag over 6.35 m	1.0	Tahonitas
including	360.80	365.40	4.60	4.00	9.71	85.32	10.81	Composite Interval	9.71 g/t Au, 85.32 g/t Ag over 4.60 m	1.0	Tahonitas
& including	367.50	370.00	2.50	2.15	7.15	68.50	8.04	Composite Interval	7.15 g/t Au, 68.50 g/t Ag over 2.50 m	1.0	Tahonitas
23TA-71	382.20	387.75	5.55	4.80	0.90	2.15	0.93	Composite Interval	0.90 g/t Au, 2.15 g/t Ag over 5.55 m	0.2	Tahonitas
including	385.00	386.00	1.00	0.85	1.97	1.70	1.99	Single Interval	1.97 g/t Au, 1.70 g/t Ag over 1.00 m	1.0	Tahonitas
23TA-72	315.65	316.40	0.75	0.75	0.39	2.80	0.43	Single Interval	0.39 g/t Au, 2.80 g/t Ag over 0.75 m	0.2	Tahonitas
23TA-72	319.35	320.20	0.85	0.85	1.07	74.80	2.04	Single Interval	1.07 g/t Au, 74.80 g/t Ag over 0.85 m	1.0	Tahonitas
23TA-72	361.10	362.15	1.05	1.05	0.44	4.60	0.50	Single Interval	0.44 g/t Au, 4.60 g/t Ag over 1.05 m	0.2	Tahonitas
23TA-72	365.25	366.10	0.85	0.85	0.42	9.00	0.54	Single Interval	0.42 g/t Au, 9.00 g/t Ag over 0.85 m	0.2	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23TA-73A									Abandoned (misaligned)		Tahonitas
23TA-73	234.55	239.15	4.60	4.45	1.04	7.68	1.14	Composite Interval	1.04 g/t Au, 7.68 g/t Ag over 4.60 m	0.2	Tahonitas
including	236.60	237.65	1.05	1.00	3.26	19.60	3.51	Single Interval	3.26 g/t Au, 19.60 g/t Ag over 1.05 m	1.0	Tahonitas
23TA-73	323.65	325.40	1.75	1.75	0.29	4.06	0.34	Composite Interval	0.29 g/t Au, 4.06 g/t Ag over 1.75 m	0.2	Tahonitas
23TA-73	339.50	343.90	4.40	4.40	0.51	13.49	0.68	Composite Interval	0.51 g/t Au, 13.49 g/t Ag over 4.40 m	0.2	Tahonitas
including	339.50	340.40	0.90	0.90	1.28	48.90	1.91	Single Interval	1.28 g/t Au, 48.90 g/t Ag over 0.90 m	1.0	Tahonitas
23TA-73	348.70	349.95	1.25	1.25	0.56	7.80	0.66	Single Interval	0.56 g/t Au, 7.80 g/t Ag over 1.25 m	0.2	Tahonitas
23TA-73	356.75	358.70	1.95	1.95	0.32	9.00	0.44	Composite Interval	0.32 g/t Au, 9.00 g/t Ag over 1.95 m	0.2	Tahonitas
23TA-73	365.60	366.60	1.00	1.00	0.91	4.00	0.96	Single Interval	0.91 g/t Au, 4.00 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-73	367.70	368.85	1.15	1.15	0.26	7.40	0.36	Single Interval	0.26 g/t Au, 7.40 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-74	417.95	425.00	7.05	6.95	0.52	7.81	0.62	Composite Interval	0.52 g/t Au, 7.81 g/t Ag over 7.05 m	0.2	Tahonitas
including	422.70	424.10	1.40	1.40	1.87	13.40	2.04	Single Interval	1.87 g/t Au, 13.40 g/t Ag over 1.40 m	1.0	Tahonitas
23TA-74	443.95	445.15	1.20	1.20	0.27	2.10	0.30	Single Interval	0.27 g/t Au, 2.10 g/t Ag over 1.20 m	0.2	Tahonitas
23TA-75	13.50	15.00	1.50	1.45	0.49	16.10	0.70	Single Interval	0.49 g/t Au, 16.10 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-75	267.70	269.10	1.40	1.35	0.76	2.50	0.79	Single Interval	0.76 g/t Au, 2.50 g/t Ag over 1.40 m	0.2	Tahonitas
23TA-75	285.85	289.25	3.40	3.40	0.42	4.49	0.48	Composite Interval	0.42 g/t Au, 4.49 g/t Ag over 3.40 m	0.2	Tahonitas
including	285.85	286.70	0.85	0.85	1.11	4.40	1.17	Single Interval	1.11 g/t Au, 4.40 g/t Ag over 0.85 m	1.0	Tahonitas
23TA-75	295.00	299.00	4.00	4.00	0.44	16.16	0.65	Composite Interval	0.44 g/t Au, 16.16 g/t Ag over 4.00 m	0.2	Tahonitas
23TA-75	300.75	302.00	1.25	1.25	0.23	9.50	0.35	Single Interval	0.23 g/t Au, 9.50 g/t Ag over 1.25 m	0.2	Tahonitas
23TA-75	303.50	305.40	1.90	1.90	0.30	59.61	1.07	Composite Interval	0.30 g/t Au, 59.61 g/t Ag over 1.90 m	0.2	Tahonitas
23TA-76	263.70	266.00	2.30	2.15	0.32	0.87	0.33	Composite Interval	0.32 g/t Au, 0.87 g/t Ag over 2.30 m	0.2	Tahonitas
23TA-76	276.85	277.65	0.80	0.75	0.31	1.70	0.33	Single Interval	0.31 g/t Au, 1.70 g/t Ag over 0.80 m	0.2	Tahonitas
23TA-76	390.00	391.40	1.40	1.30	0.29	1.00	0.30	Single Interval	0.29 g/t Au, 1.00 g/t Ag over 1.40 m	0.2	Tahonitas
23TA-77	91.50	94.50	3.00	2.70	0.95	0.75	0.96	Composite Interval	0.95 g/t Au, 0.75 g/t Ag over 3.00 m	0.2	Tahonitas
including	93.00	94.50	1.50	1.35	1.62	0.60	1.63	Composite Interval	1.62 g/t Au, 0.60 g/t Ag over 1.50 m	1.0	Tahonitas
23TA-77	418.60	420.10	1.50	1.25	0.35	1.30	0.37	Single Interval	0.35 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-78	237.00	239.00	2.00	1.95	0.28	0.25	0.28	Single Interval	0.28 g/t Au, 0.25 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-78	242.50	244.00	1.50	1.50	0.39	1.00	0.40	Single Interval	0.39 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-78	281.70	284.30	2.60	2.55	0.36	2.67	0.39	Composite Interval	0.36 g/t Au, 2.67 g/t Ag over 2.60 m	0.2	Tahonitas
23TA-78	292.35	295.60	3.25	3.20	1.11	44.63	1.69	Composite Interval	1.11 g/t Au, 44.63 g/t Ag over 3.25 m	1.0	Tahonitas
23TA-78	299.00	305.10	6.10	6.00	0.55	24.84	0.87	Composite Interval	0.55 g/t Au, 24.84 g/t Ag over 6.10 m	0.2	Tahonitas
including	302.00	303.00	1.00	1.00	1.17	36.30	1.64	Single Interval	1.17 g/t Au, 36.30 g/t Ag over 1.00 m	1.0	Tahonitas
23TA-79	235.90	236.80	0.90	0.80	0.62	5.30	0.69	Single Interval	0.62 g/t Au, 5.30 g/t Ag over 0.90 m	0.2	Tahonitas
23TA-79	240.95	242.00	1.05	0.95	0.22	2.50	0.25	Single Interval	0.22 g/t Au, 2.50 g/t Ag over 1.05 m	0.2	Tahonitas
23TA-79	248.15	251.40	3.25	2.95	0.37	10.51	0.51	Composite Interval	0.37 g/t Au, 10.51 g/t Ag over 3.25 m	0.2	Tahonitas
23TA-79	261.30	262.05	0.75	0.70	0.28	9.10	0.40	Single Interval	0.28 g/t Au, 9.10 g/t Ag over 0.75 m	0.2	Tahonitas
23TA-79	283.20	284.65	1.45	1.30	0.21	1.90	0.23	Single Interval	0.21 g/t Au, 1.90 g/t Ag over 1.45 m	0.2	Tahonitas
23TA-79	289.65	311.75	22.10	20.05	2.11	29.27	2.49	Composite Interval	2.11 g/t Au, 29.27 g/t Ag over 22.10 m	0.2	Tahonitas
including	301.55	308.45	6.90	6.25	5.74	42.89	6.30	Composite Interval	5.74 g/t Au, 42.89 g/t Ag over 6.90 m	1.0	Tahonitas
including	303.65	306.00	2.35	2.15	11.67	46.44	12.27	Composite Interval	11.67 g/t Au, 46.44 g/t Ag over 2.35 m	1.0	Tahonitas
23TA-80	291.20	292.10	0.90	0.80	0.33	7.10	0.42	Single Interval	0.33 g/t Au, 7.10 g/t Ag over 0.90 m	0.2	Tahonitas
23TA-80	293.95	302.30	8.35	7.55	0.57	25.50	0.90	Composite Interval	0.57 g/t Au, 25.50 g/t Ag over 8.35 m	0.2	Tahonitas
including	293.95	295.00	1.05	0.95	1.82	28.40	2.19	Single Interval	1.82 g/t Au, 28.40 g/t Ag over 1.05 m	1.0	Tahonitas
23TA-80	306.00	312.00	6.00	5.45	1.06	72.61	2.00	Composite Interval	1.06 g/t Au, 72.61 g/t Ag over 6.00 m	0.2	Tahonitas
including	307.00	309.00	2.00	1.80	2.57	78.54	3.59	Composite Interval	2.57 g/t Au, 78.54 g/t Ag over 2.00 m	1.0	Tahonitas
23TA-81	222.00	224.50	2.50	2.45	0.29	1.40	0.31	Composite Interval	0.29 g/t Au, 1.40 g/t Ag over 2.50 m	0.2	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23TA-82	244.75	246.00	1.25	1.25	0.79	14.10	0.97	Single Interval	0.79 g/t Au, 14.10 g/t Ag over 1.25 m	0.2	Tahonitas
23TA-82	255.95	258.90	2.95	2.90	0.38	15.98	0.59	Composite Interval	0.38 g/t Au, 15.98 g/t Ag over 2.95 m	0.2	Tahonitas
23TA-82	270.75	277.50	6.75	6.65	0.55	18.55	0.79	Composite Interval	0.55 g/t Au, 18.55 g/t Ag over 6.75 m	0.2	Tahonitas
including	273.70	274.70	1.00	1.00	1.27	18.20	1.51	Single Interval	1.27 g/t Au, 18.20 g/t Ag over 1.00 m	1.0	Tahonitas
including	275.80	276.55	0.75	0.75	1.01	37.10	1.49	Single Interval	1.01 g/t Au, 37.10 g/t Ag over 0.75 m	1.0	Tahonitas
23TA-83	231.40	232.90	1.50	1.30	0.65	56.40	1.38	Single Interval	0.65 g/t Au, 56.40 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-84	138.35	139.90	1.55	1.20	0.41	66.04	1.26	Composite Interval	0.41 g/t Au, 66.04 g/t Ag over 1.55 m	0.2	Tahonitas HW
23TA-84	226.50	228.00	1.50	1.40	0.23	2.80	0.27	Single Interval	0.23 g/t Au, 2.80 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-84	245.20	247.50	2.30	2.15	0.29	2.80	0.33	Composite Interval	0.29 g/t Au, 2.80 g/t Ag over 2.30 m	0.2	Tahonitas
23TA-85	110.10	111.00	0.90	0.80	0.58	4.20	0.63	Single Interval	0.58 g/t Au, 4.20 g/t Ag over 0.90 m	0.2	Tahonitas
23TA-85	143.00	145.40	2.40	2.20	0.21	0.74	0.22	Composite Interval	0.21 g/t Au, 0.74 g/t Ag over 2.40 m	0.2	Tahonitas
23TA-85	328.00	330.00	2.00	1.80	0.22	1.80	0.24	Single Interval	0.22 g/t Au, 1.80 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-85	356.25	357.45	1.20	1.10	0.22	4.00	0.27	Single Interval	0.22 g/t Au, 4.00 g/t Ag over 1.20 m	0.2	Tahonitas
23TA-85	364.45	368.80	4.35	3.95	0.31	5.26	0.38	Composite Interval	0.31 g/t Au, 5.26 g/t Ag over 4.35 m	0.2	Tahonitas
23TA-85	371.00	374.70	3.70	3.35	0.24	4.27	0.30	Composite Interval	0.24 g/t Au, 4.27 g/t Ag over 3.70 m	0.2	Tahonitas
23TA-85	377.30	378.45	1.15	1.05	0.96	2.70	0.99	Single Interval	0.96 g/t Au, 2.70 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-85	384.10	391.30	7.20	6.55	3.54	4.14	3.59	Composite Interval	3.54 g/t Au, 4.14 g/t Ag over 7.20 m	0.2	Tahonitas
including	385.50	388.80	3.30	3.00	3.61	2.04	3.64	Composite Interval	3.61 g/t Au, 2.04 g/t Ag over 3.30 m	1.0	Tahonitas
including	385.50	387.00	1.50	1.35	6.17	2.90	6.21	Single Interval	6.17 g/t Au, 2.90 g/t Ag over 1.50 m	1.0	Tahonitas
& including	390.25	391.30	1.05	0.95	12.10	19.10	12.35	Single Interval	12.10 g/t Au, 19.10 g/t Ag over 1.05 m	1.0	Tahonitas
23TA-85	396.00	397.20	1.20	1.10	0.29	1.30	0.31	Single Interval	0.29 g/t Au, 1.30 g/t Ag over 1.20 m	0.2	Tahonitas
23TA-85	408.45	411.00	2.55	2.30	0.53	3.26	0.57	Composite Interval	0.53 g/t Au, 3.26 g/t Ag over 2.55 m	0.2	Tahonitas
23TA-85	423.85	424.95	1.10	1.00	0.22	4.30	0.28	Single Interval	0.22 g/t Au, 4.30 g/t Ag over 1.10 m	0.2	Tahonitas
23TA-86	82.20	83.15	0.95	0.80	0.77	172.60	3.00	Single Interval	0.77 g/t Au, 172.60 g/t Ag over 0.95 m	0.2	Tahonitas
23TA-86	92.05	93.00	0.95	0.80	0.27	53.50	0.96	Single Interval	0.27 g/t Au, 53.50 g/t Ag over 0.95 m	0.2	Tahonitas
23TA-86	105.00	106.55	1.55	1.35	0.57	24.40	0.89	Single Interval	0.57 g/t Au, 24.40 g/t Ag over 1.55 m	0.2	Tahonitas
23TA-86	190.85	192.00	1.15	0.90	0.23	38.70	0.73	Single Interval	0.23 g/t Au, 38.70 g/t Ag over 1.15 m	0.2	Tahonitas
23TA-86	199.50	201.00	1.50	1.15	0.32	3.40	0.36	Single Interval	0.32 g/t Au, 3.40 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-87	163.75	164.80	1.05	0.65	0.38	66.70	1.24	Single Interval	0.38 g/t Au, 66.70 g/t Ag over 1.05 m	0.2	Tahonitas
23TA-87	166.55	167.75	1.20	0.75	0.32	54.50	1.03	Single Interval	0.32 g/t Au, 54.50 g/t Ag over 1.20 m	0.2	Tahonitas
23TA-87	196.60	199.20	2.60	1.65	0.32	3.07	0.36	Composite Interval	0.32 g/t Au, 3.07 g/t Ag over 2.60 m	0.2	Tahonitas
23TA-87	205.50	206.50	1.00	0.65	0.24	4.50	0.30	Single Interval	0.24 g/t Au, 4.50 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-87	228.00	229.00	1.00	0.65	0.38	1.00	0.39	Single Interval	0.38 g/t Au, 1.00 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-87	233.45	234.20	0.75	0.50	0.20	0.25	0.20	Single Interval	0.20 g/t Au, 0.25 g/t Ag over 0.75 m	0.2	Tahonitas
23TA-88	0.00	3.80	3.80	tbd	0.30	6.40	0.38	Single Interval	0.30 g/t Au, 6.40 g/t Ag over 3.80 m	0.2	Tahonitas
23TA-88	96.35	98.45	2.10	1.95	0.80	47.07	1.41	Composite Interval	0.80 g/t Au, 47.07 g/t Ag over 2.10 m	0.2	Tahonitas HW2
including	96.35	97.75	1.40	1.30	1.08	58.40	1.84	Single Interval	1.08 g/t Au, 58.40 g/t Ag over 1.40 m	1.0	Tahonitas HW2
23TA-88	152.50	155.40	2.90	2.85	0.68	22.87	0.98	Composite Interval	0.68 g/t Au, 22.87 g/t Ag over 2.90 m	0.2	Tahonitas Main HW
including	154.00	155.40	1.40	1.40	1.17	32.90	1.60	Composite Interval	1.17 g/t Au, 32.90 g/t Ag over 1.40 m	1.0	Tahonitas Main HW

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23TA-89	85.00	87.00	2.00	1.95	0.84	11.50	0.99	Single Interval	0.84 g/t Au, 11.50 g/t Ag over 2.00 m	0.2	Tahonitas HW2
23TA-89	92.10	92.80	0.70	0.70	0.42	5.90	0.50	Single Interval	0.42 g/t Au, 5.90 g/t Ag over 0.70 m	0.2	Tahonitas HW2
23TA-89	96.00	97.50	1.50	1.50	0.23	2.20	0.26	Single Interval	0.23 g/t Au, 2.20 g/t Ag over 1.50 m	0.2	Tahonitas HW2
23TA-89	121.60	123.00	1.40	1.40	0.35	12.70	0.51	Single Interval	0.35 g/t Au, 12.70 g/t Ag over 1.40 m	0.2	Tahonitas HW1
23TA-89	149.15	154.65	5.50	5.50	0.71	84.28	1.80	Composite Interval	0.71 g/t Au, 84.28 g/t Ag over 5.50 m	0.2	Tahonitas Main HW
including	150.15	151.00	0.85	0.85	2.89	123.10	4.48	Single Interval	2.89 g/t Au, 123.10 g/t Ag over 0.85 m	1.0	Tahonitas Main HW
23TA-89	159.00	160.50	1.50	1.50	0.35	30.20	0.74	Single Interval	0.35 g/t Au, 30.20 g/t Ag over 1.50 m	0.2	Tahonitas Main HW
23TA-89	181.35	182.45	1.10	1.10	0.20	2.00	0.23	Single Interval	0.20 g/t Au, 2.00 g/t Ag over 1.10 m	0.2	Tahonitas Main FW
23TA-89	208.00	209.50	1.50	1.40	0.27	0.25	0.27	Single Interval	0.27 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Tahonitas Main FW
23TA-90	231.00	233.00	2.00	1.95	0.25	1.60	0.27	Single Interval	0.25 g/t Au, 1.60 g/t Ag over 2.00 m	0.2	Tahonitas
23TA-90	285.00	286.40	1.40	1.40	0.51	1.20	0.53	Single Interval	0.51 g/t Au, 1.20 g/t Ag over 1.40 m	0.2	Tahonitas
23TA-90	320.05	321.10	1.05	1.00	0.25	1.10	0.26	Single Interval	0.25 g/t Au, 1.10 g/t Ag over 1.05 m	0.2	Tahonitas
23TA-90	323.30	324.50	1.20	1.15	0.23	2.40	0.26	Single Interval	0.23 g/t Au, 2.40 g/t Ag over 1.20 m	0.2	Tahonitas
23TA-90	334.50	346.50	12.00	11.60	1.26	63.91	2.09	Composite Interval	1.26 g/t Au, 63.91 g/t Ag over 12.00 m	0.2	Tahonitas
including	335.90	336.80	0.90	0.85	4.45	82.70	5.52	Single Interval	4.45 g/t Au, 82.70 g/t Ag over 0.90 m	1.0	Tahonitas
including	337.65	339.90	2.25	2.15	2.61	94.50	3.83	Composite Interval	2.61 g/t Au, 94.50 g/t Ag over 2.25 m	1.0	Tahonitas
including	343.50	345.00	1.50	1.45	1.32	69.60	2.22	Single Interval	1.32 g/t Au, 69.60 g/t Ag over 1.50 m	1.0	Tahonitas
23TA-91	180.05	182.55	2.50	2.45	0.94	56.95	1.68	Composite Interval	0.94 g/t Au, 56.95 g/t Ag over 2.50 m	0.2	Tahonitas Main
including	181.30	182.55	1.25	1.25	1.21	113.90	2.68	Composite Interval	1.21 g/t Au, 113.90 g/t Ag over 1.25 m	1.0	Tahonitas Main
23TA-91	190.55	197.75	7.20	7.10	0.83	115.93	2.33	Composite Interval	0.83 g/t Au, 115.93 g/t Ag over 7.20 m	0.2	Tahonitas Main
including	192.00	192.85	0.85	0.85	2.85	409.00	8.14	Single Interval	2.85 g/t Au, 409.00 g/t Ag over 0.85 m	1.0	Tahonitas Main
& including	195.10	196.95	1.85	1.80	1.09	68.61	1.98	Composite Interval	1.09 g/t Au, 68.61 g/t Ag over 1.85 m	1.0	Tahonitas Main
23TA-92	247.85	249.15	1.30	1.30	0.26	0.90	0.27	Single Interval	0.26 g/t Au, 0.90 g/t Ag over 1.30 m	0.2	Tahonitas
23TA-92	280.40	281.20	0.80	0.80	0.58	13.80	0.76	Single Interval	0.58 g/t Au, 13.80 g/t Ag over 0.80 m	0.2	Tahonitas
23TA-92	292.50	293.50	1.00	1.00	0.39	7.00	0.48	Single Interval	0.39 g/t Au, 7.00 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-93	247.70	248.60	0.90	0.90	0.45	12.90	0.62	Single Interval	0.45 g/t Au, 12.90 g/t Ag over 0.90 m	0.2	Tahonitas
23TA-93	260.55	261.45	0.90	0.90	0.67	6.70	0.76	Single Interval	0.67 g/t Au, 6.70 g/t Ag over 0.90 m	0.2	Tahonitas
23TA-93	265.20	269.50	4.30	4.25	0.41	17.43	0.64	Composite Interval	0.41 g/t Au, 17.43 g/t Ag over 4.30 m	0.2	Tahonitas
23TA-94	121.50	126.00	4.50	4.10	0.31	2.53	0.34	Composite Interval	0.31 g/t Au, 2.53 g/t Ag over 4.50 m	0.2	TA HW2
23TA-94	169.90	175.35	5.45	4.95	0.69	117.84	2.21	Composite Interval	0.69 g/t Au, 117.84 g/t Ag over 5.45 m	0.2	TA HW1
including	169.90	170.80	0.90	0.80	1.56	303.00	5.48	Single Interval	1.56 g/t Au, 303.00 g/t Ag over 0.90 m	1.0	TA HW1
& including	172.20	173.40	1.20	1.10	1.24	116.80	2.75	Single Interval	1.24 g/t Au, 116.80 g/t Ag over 1.20 m	1.0	TA HW1
23TA-95	207.00	208.50	1.50	1.50	0.21	1.10	0.22	Single Interval	0.21 g/t Au, 1.10 g/t Ag over 1.50 m	0.2	Tahonitas
23TA-95	217.00	219.50	2.50	2.50	0.37	1.28	0.39	Composite Interval	0.37 g/t Au, 1.28 g/t Ag over 2.50 m	0.2	Tahonitas
23TA-95	223.55	224.40	0.85	0.85	0.48	5.40	0.55	Single Interval	0.48 g/t Au, 5.40 g/t Ag over 0.85 m	0.2	Tahonitas
23TA-95	269.00	274.50	5.50	5.50	0.46	35.55	0.92	Composite Interval	0.46 g/t Au, 35.55 g/t Ag over 5.50 m	0.2	Tahonitas
23TA-95	277.05	279.10	2.05	2.05	0.27	10.01	0.40	Composite Interval	0.27 g/t Au, 10.01 g/t Ag over 2.05 m	0.2	Tahonitas
23TA-95	285.75	287.50	1.75	1.75	0.35	8.13	0.46	Composite Interval	0.35 g/t Au, 8.13 g/t Ag over 1.75 m	0.2	Tahonitas
23TA-95	297.00	298.25	1.25	1.25	0.30	0.80	0.31	Single Interval	0.30 g/t Au, 0.80 g/t Ag over 1.25 m	0.2	Tahonitas
23TA-96	214.45	216.00	1.55	1.55	0.26	2.10	0.29	Single Interval	0.26 g/t Au, 0.00 g/t Ag over 1.55 m	0.2	Tahonitas
23TA-96	222.00	223.00	1.00	1.00	0.50	2.40	0.53	Single Interval	0.50 g/t Au, 0.00 g/t Ag over 1.00 m	0.2	Tahonitas
23TA-97	200.40	202.85	2.45	1.90	0.28	4.94	0.34	Composite Interval	0.28 g/t Au, 4.94 g/t Ag over 2.45 m	0.2	Tahonitas
23TA-97	230.30	234.00	3.70	2.85	1.20	30.71	1.60	Composite Interval	1.20 g/t Au, 30.71 g/t Ag over 3.70 m	0.2	Tahonitas
including	230.30	231.00	0.70	0.55	2.86	61.20	3.65	Single Interval	2.86 g/t Au, 61.20 g/t Ag over 0.70 m	1.0	Tahonitas

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
23TA-98	211.35	213.55	2.20	2.05	0.80	83.56	1.88	Composite Interval	0.80 g/t Au, 83.56 g/t Ag over 2.20 m	0.2	Tahonitas Main
including	212.70	213.55	0.85	0.80	1.03	117.30	2.55	Single Interval	1.03 g/t Au, 117.30 g/t Ag over 0.85 m	1.0	Tahonitas Main
23TA-98	229.25	230.00	0.75	0.70	0.56	27.10	0.91	Single Interval	0.56 g/t Au, 27.10 g/t Ag over 0.75 m	0.2	Tahonitas Main
23TA-98	255.05	256.85	1.80	1.70	0.45	69.07	1.34	Composite Interval	0.45 g/t Au, 69.07 g/t Ag over 1.80 m	0.2	Tahonitas Main
23TA-98	281.00	282.10	1.10	1.05	0.31	1.50	0.33	Single Interval	0.31 g/t Au, 1.50 g/t Ag over 1.10 m	0.2	TA FW
23TA-99	126.00	127.30	1.30	tbd	0.33	1.00	0.34	Single Interval	0.33 g/t Au, 1.00 g/t Ag over 1.30 m	0.2	TA unmodeled
23TA-99	240.00	241.50	1.50	tbd	0.33	1.90	0.35	Single Interval	0.33 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	TA unmodeled
23TA-99	246.00	247.50	1.50	tbd	0.33	0.90	0.34	Single Interval	0.33 g/t Au, 0.90 g/t Ag over 1.50 m	0.2	TA unmodeled
23TA-99	253.00	254.50	1.50	tbd	0.45	1.20	0.47	Single Interval	0.45 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	TA unmodeled
23TA-99	263.90	265.40	1.50	tbd	0.34	2.60	0.37	Single Interval	0.34 g/t Au, 2.60 g/t Ag over 1.50 m	0.2	TA unmodeled
23TA-99	278.65	279.95	1.30	tbd	0.24	2.30	0.27	Single Interval	0.24 g/t Au, 2.30 g/t Ag over 1.30 m	0.2	TA unmodeled
23TA-99	324.80	327.00	2.20	2.05	1.37	4.10	1.42	Composite Interval	1.37 g/t Au, 4.10 g/t Ag over 2.20 m	0.2	TA HW2
including	324.80	326.20	1.40	1.30	1.70	4.50	1.76	Single Interval	1.70 g/t Au, 4.50 g/t Ag over 1.40 m	1.0	TA HW2
23TA-99	333.00	334.20	1.20	1.15	4.51	145.30	6.39	Single Interval	4.51 g/t Au, 145.30 g/t Ag over 1.20 m	0.2	TA HW2
23TA-99	344.40	345.25	0.85	0.80	0.20	0.70	0.21	Single Interval	0.20 g/t Au, 0.70 g/t Ag over 0.85 m	0.2	TA HW1
23TA-99	346.25	347.05	0.80	0.75	0.27	2.10	0.30	Single Interval	0.27 g/t Au, 2.10 g/t Ag over 0.80 m	0.2	TA HW1
23TA-99	359.30	360.60	1.30	1.20	0.25	2.90	0.29	Single Interval	0.25 g/t Au, 2.90 g/t Ag over 1.30 m	0.2	Tahonitas Main
23TA-99	366.35	367.35	1.00	0.95	0.23	7.20	0.32	Single Interval	0.23 g/t Au, 7.20 g/t Ag over 1.00 m	0.2	Tahonitas Main
23TA-99	371.20	374.15	2.95	2.85	0.56	10.43	0.69	Composite Interval	0.56 g/t Au, 10.43 g/t Ag over 2.95 m	0.2	Tahonitas Main
including	371.20	372.10	0.90	0.85	1.02	16.80	1.24	Single Interval	1.02 g/t Au, 16.80 g/t Ag over 0.90 m	1.0	Tahonitas Main
23TA-99	378.00	379.00	1.00	0.95	0.25	3.30	0.29	Single Interval	0.25 g/t Au, 3.30 g/t Ag over 1.00 m	0.2	Tahonitas Main
23TA-99	379.85	381.00	1.15	1.10	1.31	11.80	1.46	Single Interval	1.31 g/t Au, 11.80 g/t Ag over 1.15 m	0.2	Tahonitas Main
23TA-99	382.15	382.80	0.65	0.65	0.21	3.90	0.26	Single Interval	0.21 g/t Au, 3.90 g/t Ag over 0.65 m	0.2	Tahonitas Main
23TA-99	386.15	388.40	2.25	2.15	0.67	3.91	0.72	Composite Interval	0.67 g/t Au, 3.91 g/t Ag over 2.25 m	0.2	Tahonitas Main
23TA-100	253.35	259.90	6.55	5.65	0.99	212.45	3.74	Composite Interval	0.99 g/t Au, 212.45 g/t Ag over 6.55 m	0.2	Tahonitas Main
including	256.50	258.00	1.50	1.30	2.97	616.00	10.94	Single Interval	2.97 g/t Au, 616.00 g/t Ag over 1.50 m	1.0	Tahonitas Main FW
23TA-100	279.00	280.00	1.00	0.85	0.34	1.20	0.36	Single Interval	0.34 g/t Au, 1.20 g/t Ag over 1.00 m	0.2	TA FW
23TA-100	308.85	309.55	0.70	0.60	0.26	2.50	0.29	Single Interval	0.26 g/t Au, 2.50 g/t Ag over 0.70 m	0.2	TA FW
23TA-100	312.50	313.35	0.85	0.75	0.39	3.00	0.43	Single Interval	0.39 g/t Au, 3.00 g/t Ag over 0.85 m	0.2	TA FW
23TA-100	336.90	337.90	1.00	0.85	0.32	3.50	0.37	Single Interval	0.32 g/t Au, 3.50 g/t Ag over 1.00 m	0.2	TA FW
23TA-101	143.10	144.00	0.90	0.75	0.21	35.50	0.67	Single Interval	0.21 g/t Au, 35.50 g/t Ag over 0.90 m	0.2	TA HW2
23TA-101	157.15	158.35	1.20	1.00	0.61	14.30	0.80	Single Interval	0.61 g/t Au, 14.30 g/t Ag over 1.20 m	0.2	TA HW2
23TA-101	163.75	164.70	0.95	0.80	0.83	41.80	1.37	Single Interval	0.83 g/t Au, 41.80 g/t Ag over 0.95 m	0.2	TA HW2
23TA-101	321.10	322.00	0.90	0.80	0.37	10.00	0.50	Single Interval	0.37 g/t Au, 10.00 g/t Ag over 0.90 m	0.2	TA FW
23TA-101	329.25	331.20	1.95	1.70	0.45	5.74	0.52	Composite Interval	0.45 g/t Au, 5.74 g/t Ag over 1.95 m	0.2	TA FW
23TA-101	332.50	333.95	1.45	1.25	0.29	17.00	0.51	Single Interval	0.29 g/t Au, 17.00 g/t Ag over 1.45 m	0.2	TA FW
24TA-102									nothing significant		Tahonitas
24TA-103	227.65	228.60	0.95	0.95	0.78	1.90	0.80	Single Interval	0.78 g/t Au, 1.90 g/t Ag over 0.95 m	0.2	Tahonitas HW3
24TA-103	240.00	241.45	1.45	1.45	0.26	0.70	0.27	Single Interval	0.26 g/t Au, 0.70 g/t Ag over 1.45 m	0.2	Tahonitas HW2
24TA-103	282.05	283.50	1.45	1.40	0.28	1.70	0.30	Single Interval	0.28 g/t Au, 1.70 g/t Ag over 1.45 m	0.2	Tahonitas HW1
24TA-103	351.90	354.90	3.00	2.90	0.40	16.29	0.61	Composite Interval	0.40 g/t Au, 16.29 g/t Ag over 3.00 m	0.2	Tahonitas Main
24TA-103	368.00	369.10	1.10	1.05	0.24	38.70	0.74	Single Interval	0.24 g/t Au, 38.70 g/t Ag over 1.10 m	0.2	Tahonitas Main
24TA-103	370.65	372.00	1.35	1.25	0.32	15.70	0.52	Single Interval	0.32 g/t Au, 15.70 g/t Ag over 1.35 m	0.2	Tahonitas Main
24TA-103	375.85	376.60	0.75	0.70	1.51	49.40	2.15	Single Interval	1.51 g/t Au, 49.40 g/t Ag over 0.75 m	1.0	Tahonitas Main
24TA-103	380.05	381.20	1.15	1.10	1.13	36.40	1.60	Single Interval	1.13 g/t Au, 36.40 g/t Ag over 1.15 m	1.0	Tahonitas Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
24TA-104	300.00	301.25	1.25	0.90	0.21	1.90	0.23	Single Interval	0.21 g/t Au, 1.90 g/t Ag over 1.25 m	0.2	Tahonitas HW1
24TA-104	322.10	323.50	1.40	1.00	0.23	1.30	0.25	Single Interval	0.23 g/t Au, 1.30 g/t Ag over 1.40 m	0.2	Tahonitas Main
24TA-104	330.90	331.95	1.05	0.75	0.33	1.20	0.35	Single Interval	0.33 g/t Au, 1.20 g/t Ag over 1.05 m	0.2	Tahonitas Main
24TA-104	343.60	347.75	4.15	2.95	0.93	2.34	0.96	Composite Interval	0.93 g/t Au, 2.34 g/t Ag over 4.15 m	0.2	Tahonitas Main
including	345.70	346.75	1.05	0.75	2.82	3.20	2.86	Single Interval	2.82 g/t Au, 3.20 g/t Ag over 1.05 m	1.0	Tahonitas Main
24TA-104	351.65	352.70	1.05	0.75	0.60	2.80	0.64	Single Interval	0.60 g/t Au, 2.80 g/t Ag over 1.05 m	0.2	Tahonitas Main
24TA-104	379.95	381.00	1.05	0.75	0.27	1.30	0.29	Single Interval	0.27 g/t Au, 1.30 g/t Ag over 1.05 m	0.2	Tahonitas FW
24TA-104	390.50	392.40	1.90	1.35	0.21	2.30	0.24	Single Interval	0.21 g/t Au, 2.30 g/t Ag over 1.90 m	0.2	Tahonitas FW
24TA-104	403.65	405.00	1.35	0.95	0.42	1.50	0.44	Single Interval	0.42 g/t Au, 1.50 g/t Ag over 1.35 m	0.2	Tahonitas FW
24TA-105	225.30	226.60	1.30	1.20	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.30 m	0.2	Tahonitas HW2
24TA-105	258.35	259.55	1.20	1.10	0.25	10.80	0.39	Single Interval	0.25 g/t Au, 10.80 g/t Ag over 1.20 m	0.2	Tahonitas HW1
24TA-105	302.00	305.20	3.20	2.60	0.64	2.68	0.67	Composite Interval	0.64 g/t Au, 2.68 g/t Ag over 3.20 m	1	Tahonitas Main
including	304.20	305.20	1.00	0.80	1.35	4.60	1.41	Single Interval	1.35 g/t Au, 4.60 g/t Ag over 1.00 m	1.0	Tahonitas Main
24TA-105	307.65	310.20	2.55	2.10	0.42	3.75	0.47	Composite Interval	0.42 g/t Au, 3.75 g/t Ag over 2.55 m	0.2	Tahonitas Main
24TA-105	325.35	326.15	0.80	0.65	0.24	2.10	0.27	Single Interval	0.24 g/t Au, 2.10 g/t Ag over 0.80 m	0.2	Tahonitas Main
24TA-105	328.20	329.45	1.25	1.00	0.63	3.80	0.68	Single Interval	0.63 g/t Au, 3.80 g/t Ag over 1.25 m	0.2	Tahonitas Main
24TA-105	344.20	345.50	1.30	1.05	0.28	23.40	0.58	Single Interval	0.28 g/t Au, 23.40 g/t Ag over 1.30 m	0.2	Tahonitas FW
24TA-106	144.65	146.00	1.35	1.20	0.33	8.60	0.44	Single Interval	0.33 g/t Au, 8.60 g/t Ag over 1.35 m	0.2	Tahonitas HW
24TA-106	324.00	325.50	1.50	1.35	0.31	2.00	0.34	Single Interval	0.31 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Tahonitas Main
24TA-106	339.00	342.00	3.00	2.70	0.28	4.45	0.34	Composite Interval	0.28 g/t Au, 4.45 g/t Ag over 3.00 m	0.2	Tahonitas Main
24TA-106	345.00	345.80	0.80	0.75	0.22	3.70	0.27	Single Interval	0.22 g/t Au, 3.70 g/t Ag over 0.80 m	0.2	Tahonitas Main
24TA-106	346.70	357.00	10.30	9.35	0.33	8.00	0.43	Composite Interval	0.33 g/t Au, 8.00 g/t Ag over 10.30 m	0.2	Tahonitas Main
24TA-107	284.60	285.10	0.50	0.45	7.90	301.00	11.80	Single Interval	7.90 g/t Au, 100.00 g/t Ag over 0.50 m	1.0	Tahonitas Main
24TA-107	290.30	291.35	1.05	0.95	0.37	6.20	0.45	Single Interval	0.37 g/t Au, 6.20 g/t Ag over 1.05 m	0.2	Tahonitas Main
24TA-107	294.55	295.80	1.25	1.15	0.38	4.10	0.43	Single Interval	0.38 g/t Au, 4.10 g/t Ag over 1.25 m	0.2	Tahonitas Main
24TA-107	314.95	316.50	1.55	1.40	0.79	13.60	0.97	Single Interval	0.79 g/t Au, 13.60 g/t Ag over 1.55 m	0.2	Tahonitas Main
24TA-107	346.50	348.00	1.50	1.35	0.25	0.70	0.26	Single Interval	0.25 g/t Au, 0.70 g/t Ag over 1.50 m	0.2	Tahonitas FW
24TA-108	273.50	274.20	0.70	0.45	0.57	6.70	0.66	Single Interval	0.57 g/t Au, 6.70 g/t Ag over 0.70 m	0.2	Tahonitas Main
24TA-108	326.30	334.75	8.45	5.45	0.32	2.47	0.35	Composite Interval	0.32 g/t Au, 2.47 g/t Ag over 8.45 m	0.2	Tahonitas Main
24TA-108	335.45	336.35	0.90	0.60	0.33	17.70	0.56	Single Interval	0.33 g/t Au, 17.70 g/t Ag over 0.90 m	0.2	Tahonitas Main
24TA-109	337.05	338.30	1.25	1.15	0.53	3.00	0.57	Single Interval	0.53 g/t Au, 3.00 g/t Ag over 1.25 m	0.2	Tahonitas HW1
24TA-109	381.25	382.15	0.90	0.85	0.33	0.60	0.34	Single Interval	0.33 g/t Au, 0.60 g/t Ag over 0.90 m	0.2	Tahonitas Main
24TA-109	386.05	387.30	1.25	1.15	0.21	1.60	0.23	Single Interval	0.21 g/t Au, 1.60 g/t Ag over 1.25 m	0.2	Tahonitas Main
24TA-109	388.35	389.40	1.05	1.00	0.61	2.40	0.64	Single Interval	0.61 g/t Au, 2.40 g/t Ag over 1.05 m	0.2	Tahonitas Main
24TA-109	418.80	420.85	2.05	1.95	0.26	0.25	0.26	Composite Interval	0.26 g/t Au, 0.25 g/t Ag over 2.05 m	0.2	Tahonitas FW
24TA-110	192.00	193.00	1.00	0.85	0.70	1.00	0.71	Single Interval	0.70 g/t Au, 1.00 g/t Ag over 1.00 m	0.2	Tahonitas HW3
24TA-110	210.50	211.60	1.10	0.95	0.29	2.10	0.32	Single Interval	0.29 g/t Au, 2.10 g/t Ag over 1.10 m	0.2	Tahonitas HW2
24TA-110	254.80	255.30	0.50	0.40	1.60	12.40	1.76	Single Interval	1.60 g/t Au, 12.40 g/t Ag over 0.50 m	1.0	Tahonitas HW1
24TA-110	255.80	257.00	1.20	1.00	0.24	8.60	0.35	Single Interval	0.24 g/t Au, 8.60 g/t Ag over 1.20 m	0.2	Tahonitas HW1
24TA-110	281.00	301.60	20.60	16.85	1.21	59.69	1.98	Composite Interval	1.21 g/t Au, 59.69 g/t Ag over 20.60 m	0.2	Tahonitas Main
including	281.00	286.50	5.50	4.50	2.41	121.99	3.99	Composite Interval	2.41 g/t Au, 121.99 g/t Ag over 5.50 m	1.0	Tahonitas Main
& including	293.50	294.55	1.05	0.85	3.07	101.00	4.38	Single Interval	3.07 g/t Au, 101.00 g/t Ag over 1.05 m	1.0	Tahonitas Main
& including	295.85	296.70	0.85	0.70	4.74	342.00	9.17	Single Interval	4.74 g/t Au, 342.00 g/t Ag over 0.85 m	1.0	Tahonitas Main
& including	299.80	300.50	0.70	0.55	2.01	19.00	2.26	Single Interval	2.01 g/t Au, 19.00 g/t Ag over 0.70 m	1.0	Tahonitas Main
24TA-110	302.70	303.40	0.70	0.55	0.25	12.40	0.41	Single Interval	0.25 g/t Au, 12.40 g/t Ag over 0.70 m	1.0	Tahonitas Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
24TA-111	331.15	332.05	0.90	0.60	0.26	6.70	0.35	Single Interval	0.26 g/t Au, 6.70 g/t Ag over 0.90 m	0.2	Tahonitas Main
24TA-111	340.50	349.40	8.90	5.70	0.33	5.75	0.40	Composite Interval	0.33 g/t Au, 5.75 g/t Ag over 8.90 m	0.2	Tahonitas Main
24TA-111	378.00	379.25	1.25	0.80	7.66	1260.00	23.97	Single Interval	7.66 g/t Au, 1,260.00 g/t Ag over 1.25 m	1.0	Tahonitas FW
24TA-112	300.25	304.00	3.75	2.40	0.34	3.67	0.39	Composite Interval	0.34 g/t Au, 3.67 g/t Ag over 3.75 m	0.2	Tahonitas Main
24TA-112	304.85	305.85	1.00	0.65	0.23	1.10	0.24	Single Interval	0.23 g/t Au, 1.10 g/t Ag over 1.00 m	0.2	Tahonitas Main
24TA-112	308.35	309.05	0.70	0.45	0.60	1.50	0.62	Single Interval	0.60 g/t Au, 1.50 g/t Ag over 0.70 m	0.2	Tahonitas Main
24TA-112	310.95	316.95	6.00	3.85	1.29	47.52	1.90	Composite Interval	1.29 g/t Au, 47.52 g/t Ag over 6.00 m	0.2	Tahonitas Main
including	313.80	316.95	3.15	2.00	2.20	76.98	3.20	Composite Interval	2.20 g/t Au, 76.98 g/t Ag over 3.15 m	1.0	Tahonitas Main
24TA-112	319.85	321.20	1.35	0.85	0.25	3.40	0.29	Single Interval	0.25 g/t Au, 3.40 g/t Ag over 1.35 m	0.2	Tahonitas Main
24TA-112	322.90	324.00	1.10	0.70	0.34	9.20	0.46	Single Interval	0.34 g/t Au, 9.20 g/t Ag over 1.10 m	0.2	Tahonitas Main
24TA-112	326.30	327.65	1.35	0.85	0.34	8.80	0.45	Single Interval	0.34 g/t Au, 8.80 g/t Ag over 1.35 m	0.2	Tahonitas Main
24TA-112	330.75	335.90	5.15	3.30	0.27	3.47	0.31	Composite Interval	0.27 g/t Au, 3.47 g/t Ag over 5.15 m	0.2	Tahonitas Main
24TA-112	339.25	340.50	1.25	0.80	0.26	1.50	0.28	Single Interval	0.26 g/t Au, 1.50 g/t Ag over 1.25 m	0.2	Tahonitas Main
24TA-112	364.00	366.00	2.00	1.30	0.21	1.00	0.22	Single Interval	0.21 g/t Au, 1.00 g/t Ag over 2.00 m	0.2	Tahonitas FW
24TA-113	145.90	149.00	3.10	2.55	0.44	4.78	0.50	Composite Interval	0.44 g/t Au, 4.78 g/t Ag over 3.10 m	0.2	Tahonitas HW2
24TA-113	176.10	177.10	1.00	0.80	2.45	11.00	2.59	Single Interval	2.45 g/t Au, 11.00 g/t Ag over 1.00 m	1.0	Tahonitas HW1
24TA-113	216.25	219.50	3.25	2.65	0.42	47.16	1.03	Composite Interval	0.42 g/t Au, 47.16 g/t Ag over 3.25 m	0.2	Tahonitas Main
24TA-113	225.10	226.50	1.40	1.15	0.38	8.00	0.48	Single Interval	0.38 g/t Au, 8.00 g/t Ag over 1.40 m	0.2	Tahonitas Main
24TA-114	148.10	150.05	1.95	1.70	0.28	37.84	0.77	Composite Interval	0.28 g/t Au, 37.84 g/t Ag over 1.95 m	0.2	Tahonitas HW
24TA-114	256.05	258.55	2.50	2.15	0.28	1.78	0.30	Composite Interval	0.28 g/t Au, 1.78 g/t Ag over 2.50 m	0.2	Tahonitas HW1
24TA-114	275.75	284.40	8.65	7.50	0.99	33.95	1.43	Composite Interval	0.99 g/t Au, 33.95 g/t Ag over 8.65 m	0.2	Tahonitas Main
including	276.80	278.30	1.50	1.30	1.43	31.70	1.84	Single Interval	1.43 g/t Au, 31.70 g/t Ag over 1.50 m	1.0	Tahonitas Main
& including	281.90	284.40	2.50	2.15	1.64	62.78	2.45	Composite Interval	1.64 g/t Au, 62.78 g/t Ag over 2.50 m	1.0	Tahonitas Main
24TA-114	296.75	302.30	5.55	4.80	0.36	11.72	0.51	Composite Interval	0.36 g/t Au, 11.72 g/t Ag over 5.55 m	0.2	Tahonitas Main
24TA-114	319.85	323.70	3.85	3.35	0.40	11.02	0.54	Composite Interval	0.40 g/t Au, 11.02 g/t Ag over 3.85 m	0.2	Tahonitas FW
24TA-115	277.45	278.60	1.15	1.00	0.46	8.20	0.57	Single Interval	0.46 g/t Au, 8.20 g/t Ag over 1.15 m	0.2	Tahonitas Main
24TA-115	323.50	325.00	1.50	1.30	0.26	1.80	0.28	Single Interval	0.26 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Tahonitas FW
24TA-115	374.00	376.00	2.00	1.75	0.61	1.40	0.63	Single Interval	0.61 g/t Au, 1.40 g/t Ag over 2.00 m	0.2	Tahonitas FW2
24TA-115	378.75	379.85	1.10	0.95	0.40	1.50	0.42	Single Interval	0.40 g/t Au, 1.50 g/t Ag over 1.10 m	0.2	Tahonitas FW2
24TA-115	381.00	383.00	2.00	1.75	0.27	0.80	0.28	Single Interval	0.27 g/t Au, 0.80 g/t Ag over 2.00 m	0.2	Tahonitas FW2
24TA-116	285.35	287.50	2.15	1.75	8.13	176.00	10.41	Composite Interval	8.13 g/t Au, 176.00 g/t Ag over 2.15 m	1.0	Tahonitas Main
including	285.35	286.55	1.20	1.00	12.45	255.00	15.75	Single Interval	12.45 g/t Au, 255.00 g/t Ag over 1.20 m	1.0	Tahonitas Main
24TA-116	291.25	292.20	0.95	0.80	0.29	15.10	0.49	Single Interval	0.29 g/t Au, 15.10 g/t Ag over 0.95 m	0.2	Tahonitas Main
24TA-116	294.35	300.55	6.20	5.10	0.45	11.63	0.60	Composite Interval	0.45 g/t Au, 11.63 g/t Ag over 6.20 m	0.2	Tahonitas Main
24TA-116	303.85	304.80	0.95	0.80	0.22	5.40	0.29	Single Interval	0.22 g/t Au, 5.40 g/t Ag over 0.95 m	0.2	Tahonitas Main
24TA-116	313.80	315.00	1.20	1.00	0.21	13.80	0.39	Single Interval	0.21 g/t Au, 13.80 g/t Ag over 1.20 m	0.2	Tahonitas Main
24TA-116	316.20	319.00	2.80	2.30	0.28	4.20	0.33	Single Interval	0.28 g/t Au, 4.20 g/t Ag over 2.80 m	0.2	Tahonitas Main
24TA-116	321.00	330.35	9.35	7.65	5.83	142.70	7.68	Composite Interval	5.83 g/t Au, 142.70 g/t Ag over 9.35 m	0.2	Tahonitas Main
including	327.15	329.30	2.15	1.75	24.31	554.72	31.49	Composite Interval	24.31 g/t Au, 554.72 g/t Ag over 2.15 m	1.0	Tahonitas Main
including	328.60	329.30	0.70	0.55	44.10	898.00	55.72	Single Interval	44.10 g/t Au, 898.00 g/t Ag over 0.70 m	1.0	Tahonitas Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
24TA-117	256.50	261.00	4.50	2.90	6.64	22.43	6.93	Composite Interval	6.64 g/t Au, 22.43 g/t Ag over 4.50 m	0.2	Tahonitas HW
including	256.50	258.00	1.50	0.95	18.90	62.80	19.71	Single Interval	18.90 g/t Au, 62.80 g/t Ag over 1.50 m	1.0	Tahonitas HW
24TA-117	265.00	267.00	2.00	1.30	0.23	1.90	0.25	Single Interval	0.23 g/t Au, 1.90 g/t Ag over 2.00 m	0.2	Tahonitas HW
24TA-117	268.50	278.60	10.10	6.50	0.42	4.57	0.48	Composite Interval	0.42 g/t Au, 4.57 g/t Ag over 10.10 m	0.2	Tahonitas HW
including	268.50	270.00	1.50	0.95	1.33	4.70	1.39	Single Interval	1.33 g/t Au, 4.70 g/t Ag over 1.50 m	1.0	Tahonitas Main
24TA-117	294.00	296.30	2.30	1.50	0.33	5.03	0.40	Composite Interval	0.33 g/t Au, 5.03 g/t Ag over 2.30 m	0.2	Tahonitas Main
24TA-117	310.65	314.85	4.20	2.70	0.21	4.12	0.26	Composite Interval	0.21 g/t Au, 4.12 g/t Ag over 4.20 m	0.2	Tahonitas Main
24TA-117	316.70	324.65	7.95	5.10	0.39	8.08	0.49	Composite Interval	0.39 g/t Au, 8.08 g/t Ag over 7.95 m	0.2	Tahonitas Main
24TA-118	56.00	58.00	2.00	1.75	0.40	9.00	0.52	Single Interval	0.40 g/t Au, 9.00 g/t Ag over 2.00 m	0.2	Tahonitas HW
24TA-118	214.75	216.00	1.25	1.10	0.47	0.25	0.47	Single Interval	0.47 g/t Au, 0.25 g/t Ag over 1.25 m	0.2	Tahonitas HW
24TA-118	218.80	219.70	0.90	0.80	0.26	0.25	0.26	Single Interval	0.26 g/t Au, 0.25 g/t Ag over 0.90 m	0.2	Tahonitas HW
24TA-118	220.80	223.20	2.40	2.20	0.43	0.58	0.44	Composite Interval	0.43 g/t Au, 0.58 g/t Ag over 2.40 m	0.2	Tahonitas HW
24TA-118	237.15	238.45	1.30	1.20	0.25	0.80	0.26	Single Interval	0.25 g/t Au, 0.80 g/t Ag over 1.30 m	0.2	Tahonitas HW
24TA-118	245.70	246.85	1.15	0.95	0.24	5.70	0.31	Single Interval	0.24 g/t Au, 5.70 g/t Ag over 1.15 m	0.2	Tahonitas Main
24TA-118	254.35	255.95	1.60	1.30	0.56	3.90	0.61	Single Interval	0.56 g/t Au, 3.90 g/t Ag over 1.60 m	0.2	Tahonitas Main
24TA-118	266.80	268.00	1.20	1.00	0.40	10.50	0.54	Single Interval	0.40 g/t Au, 10.50 g/t Ag over 1.20 m	0.2	Tahonitas Main
24TA-119	211.25	213.00	1.75	1.45	0.22	0.50	0.23	Single Interval	0.22 g/t Au, 0.50 g/t Ag over 1.75 m	0.2	Tahonitas HW
24TA-119	252.50	253.20	0.70	0.55	0.29	22.30	0.58	Single Interval	0.29 g/t Au, 22.30 g/t Ag over 0.70 m	0.2	Tahonitas HW
24TA-119	273.25	274.25	1.00	0.80	0.33	7.00	0.42	Single Interval	0.33 g/t Au, 7.00 g/t Ag over 1.00 m	0.2	Tahonitas HW 2
24TA-119	299.60	300.65	1.05	0.85	0.28	3.80	0.33	Single Interval	0.28 g/t Au, 3.80 g/t Ag over 1.05 m	0.2	Tahonitas HW 2
24TA-119	318.85	337.30	18.45	14.15	1.00	39.59	1.51	Composite Interval	1.00 g/t Au, 39.59 g/t Ag over 18.45 m	0.2	Tahonitas Main
including	322.95	324.75	1.80	1.40	1.82	75.38	2.80	Composite Interval	1.82 g/t Au, 75.38 g/t Ag over 1.80 m	1.0	Tahonitas Main
& including	325.85	328.95	3.10	2.35	2.60	134.50	4.34	Composite Interval	2.60 g/t Au, 134.50 g/t Ag over 3.10 m	1.0	Tahonitas Main
24TA-119	343.10	344.25	1.15	0.90	0.27	10.90	0.41	Single Interval	0.27 g/t Au, 10.90 g/t Ag over 1.15 m	0.2	Tahonitas Main
24TA-119	401.05	402.00	0.95	0.80	0.47	1.00	0.48	Single Interval	0.47 g/t Au, 1.00 g/t Ag over 0.95 m	0.2	Tahonitas FW
24TA-120									Nothing Significant		Tahonitas
24TA-121	189.00	191.00	2.00	1.80	0.24	1.20	0.26	Single Interval	0.24 g/t Au, 1.20 g/t Ag over 2.00 m	0.2	Tahonitas HW2
24TA-121	202.50	204.00	1.50	1.40	0.63	1.80	0.65	Single Interval	0.63 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Tahonitas HW2
24TA-121	226.00	228.00	2.00	1.80	0.27	3.85	0.32	Composite Interval	0.27 g/t Au, 3.85 g/t Ag over 2.00 m	0.2	Tahonitas HW1
24TA-121	240.00	240.70	0.70	0.65	0.34	17.60	0.57	Single Interval	0.34 g/t Au, 17.60 g/t Ag over 0.70 m	0.2	Tahonitas Main
24TA-121	247.00	251.00	4.00	3.65	0.32	15.68	0.52	Composite Interval	0.32 g/t Au, 15.68 g/t Ag over 4.00 m	0.2	Tahonitas Main
24TA-121	254.55	258.20	3.65	3.30	0.36	17.90	0.59	Composite Interval	0.36 g/t Au, 17.90 g/t Ag over 3.65 m	0.2	Tahonitas Main
24TA-122	206.50	207.65	1.15	1.10	0.22	3.60	1.88	Single Interval	0.22 g/t Au, 3.60 g/t Ag over 1.15 m	0.2	Tahonitas Main
24TA-122	213.50	221.00	7.50	7.05	0.33	1.46	1.20	Composite Interval	0.33 g/t Au, 1.46 g/t Ag over 7.50 m	0.2	Tahonitas Main
24TA-123	193.75	194.60	0.85	0.75	0.32	6.90	0.41	Single Interval	0.32 g/t Au, 6.90 g/t Ag over 0.85 m	0.2	Tahonitas HW
24TA-123	222.70	232.50	9.80	8.90	0.26	10.73	0.40	Composite Interval	0.26 g/t Au, 10.73 g/t Ag over 9.80 m	0.2	Tahonitas Main
24TA-123	238.40	239.20	0.80	0.75	0.33	4.40	0.39	Single Interval	0.33 g/t Au, 4.40 g/t Ag over 0.80 m	0.2	Tahonitas Main
24TA-123	262.20	264.70	2.50	2.25	0.46	8.35	0.57	Composite Interval	0.46 g/t Au, 8.35 g/t Ag over 2.50 m	0.2	Tahonitas Main
24TA-123	268.70	270.00	1.30	1.20	0.22	1.20	0.24	Single Interval	0.22 g/t Au, 1.20 g/t Ag over 1.30 m	0.2	Tahonitas Main
24TA-124	239.30	241.50	2.20	2.15	0.56	3.55	0.61	Composite Interval	0.56 g/t Au, 3.55 g/t Ag over 2.20 m	0.2	Tahonitas HW
24TA-124	297.00	298.20	1.20	1.20	0.45	8.30	0.56	Single Interval	0.45 g/t Au, 8.30 g/t Ag over 1.20 m	0.2	Tahonitas Main
24TA-124	299.00	300.00	1.00	1.00	0.20	6.10	0.28	Single Interval	0.20 g/t Au, 6.10 g/t Ag over 1.00 m	0.2	Tahonitas Main
24TA-125	177.80	179.40	1.60	1.60	0.22	37.90	0.71	Single Interval	0.22 g/t Au, 37.90 g/t Ag over 1.60 m	0.2	Tahonitas Main
24TA-125	181.85	187.65	5.80	5.80	0.60	26.45	0.94	Composite Interval	0.60 g/t Au, 26.45 g/t Ag over 5.80 m	0.2	Tahonitas Main
Including	185.95	186.80	0.85	0.85	2.70	8.10	2.80	Composite Interval	2.70 g/t Au, 8.10 g/t Ag over 0.85 m	1.0	Tahonitas Main
24TA-125	193.00	193.85	0.85	0.85	0.20	7.30	0.29	Single Interval	0.20 g/t Au, 7.30 g/t Ag over 0.85 m	0.2	Tahonitas Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
24TA-126									Nothing Significant	0.2	Tahonitas
24TA-127	233.00	234.00	1.00	0.85	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.00 m	0.2	Tahonitas HW
24TA-127	307.40	312.00	4.60	4.00	1.11	16.00	1.32	Composite Interval	1.11 g/t Au, 16.00 g/t Ag over 4.60 m	0.2	Tahonitas Main
including	308.50	310.70	2.20	1.90	1.74	26.11	2.08	Composite Interval	1.74 g/t Au, 26.11 g/t Ag over 2.20 m	1.00	Tahonitas Main
24TA-127	316.25	317.40	1.15	1.00	0.95	7.60	1.05	Single Interval	0.95 g/t Au, 7.60 g/t Ag over 1.15 m	0.2	Tahonitas Main
24TA-128	154.20	154.85	0.65	0.60	0.47	85.60	1.58	Single Interval	0.47 g/t Au, 85.60 g/t Ag over 0.65 m	0.2	Tahonitas HW
24TA-128	189.00	193.60	4.60	4.55	0.25	12.83	0.42	Composite Interval	0.25 g/t Au, 12.83 g/t Ag over 4.60 m	0.2	Tahonitas Main
24TA-128	199.10	199.80	0.70	0.70	0.22	14.10	0.40	Single Interval	0.22 g/t Au, 14.10 g/t Ag over 0.70 m	0.2	Tahonitas Main
24TA-128	201.30	207.00	5.70	5.60	0.31	28.45	0.68	Composite Interval	0.31 g/t Au, 28.45 g/t Ag over 5.70 m	0.2	Tahonitas Main
24TA-129	114.00	115.00	1.00	1.00	0.22	20.10	0.48	Single Interval	0.22 g/t Au, 20.10 g/t Ag over 1.00 m	0.2	Tahonitas HW
24TA-129	209.55	210.55	1.00	1.00	0.41	27.50	0.77	Single Interval	0.41 g/t Au, 27.50 g/t Ag over 1.00 m	0.2	Tahonitas Main
24TA-129	220.50	222.00	1.50	1.50	0.22	1.90	0.24	Single Interval	0.22 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Tahonitas Main
24TA-129	225.00	226.50	1.50	1.50	0.34	1.00	0.35	Single Interval	0.34 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Tahonitas Main
24TA-130	331.95	333.00	1.05	1.00	0.30	12.30	0.46	Single Interval	0.30 g/t Au, 12.30 g/t Ag over 1.05 m	0.2	Tahonitas Main
24TA-130	335.30	343.45	8.15	7.85	0.46	27.31	0.81	Composite Interval	0.46 g/t Au, 27.31 g/t Ag over 8.15 m	0.2	Tahonitas Main
including	339.55	340.30	0.75	0.70	1.11	40.70	1.64	Single Interval	1.11 g/t Au, 40.70 g/t Ag over 0.75 m	1.0	Tahonitas Main
24TA-131	22.55	24.85	2.30	2.25	0.55	24.55	0.87	Composite Interval	0.55 g/t Au, 24.55 g/t Ag over 2.30 m	0.2	Tahonitas HW
24TA-131	277.30	283.00	5.70	5.35	0.33	7.33	0.42	Composite Interval	0.33 g/t Au, 7.33 g/t Ag over 5.70 m	0.2	Tahonitas Main
24TA-131	287.90	288.75	0.85	0.80	0.25	5.70	0.32	Single Interval	0.25 g/t Au, 5.70 g/t Ag over 0.85 m	0.2	Tahonitas Main
24TA-131	291.85	293.60	1.75	1.70	0.40	7.36	0.50	Composite Interval	0.40 g/t Au, 7.36 g/t Ag over 1.75 m	0.2	Tahonitas Main
24TA-131	296.80	303.90	7.10	6.85	0.57	9.77	0.70	Composite Interval	0.57 g/t Au, 9.77 g/t Ag over 7.10 m	0.2	Tahonitas Main
24TA-131	305.90	316.90	11.00	10.65	1.21	19.91	1.47	Composite Interval	1.21 g/t Au, 19.91 g/t Ag over 11.00 m	0.2	Tahonitas Main
including	308.75	310.35	1.60	1.55	1.68	24.40	2.00	Single Interval	1.68 g/t Au, 24.40 g/t Ag over 1.60 m	1.0	Tahonitas Main
& including	314.55	315.40	0.85	0.80	6.80	37.40	7.28	Single Interval	6.80 g/t Au, 37.40 g/t Ag over 0.85 m	1.0	Tahonitas Main
24TA-132	137.00	139.00	2.00	1.43	3.30	1.47	2.95	Single Interval	1.43 g/t Au, 3.30 g/t Ag over 2.00 m	0.2	Tahonitas HW
24TA-132	252.80	259.45	6.65	0.28	22.51	0.57	3.80	Composite Interval	0.28 g/t Au, 22.51 g/t Ag over 6.65 m	0.2	Tahonitas Main
24TA-132	264.15	265.35	1.20	0.25	6.30	0.33	0.40	Single Interval	0.25 g/t Au, 6.30 g/t Ag over 1.20 m	0.2	Tahonitas Main
24TA-133	384.00	387.05	3.05	0.31	7.99	0.41	1.26	Composite Interval	0.31 g/t Au, 7.99 g/t Ag over 3.05 m	0.2	Tahonitas
24TA-133	390.00	391.30	1.30	0.20	10.10	0.33	0.43	Single Interval	0.20 g/t Au, 10.10 g/t Ag over 1.30 m	0.2	Tahonitas
24TA-133	393.00	396.00	3.00	0.78	11.20	0.92	2.77	Composite Interval	0.78 g/t Au, 11.20 g/t Ag over 3.00 m	0.2	Tahonitas
including	395.00	396.00	1.00	1.14	11.90	1.29	1.29	Composite Interval	1.14 g/t Au, 11.90 g/t Ag over 1.00 m	1.0	Tahonitas
24TA-134									Nothing Significant		Tahonitas
24TA-135	265.00	267.40	2.40	0.25	9.95	0.38	0.91	Composite Interval	0.25 g/t Au, 9.95 g/t Ag over 2.40 m	0.2	Tahonitas HW3
24TA-135	268.60	269.40	0.80	0.27	2.00	0.30	0.24	Single Interval	0.27 g/t Au, 2.00 g/t Ag over 0.80 m	0.2	Tahonitas HW3
24TA-135	272.20	278.60	6.40	2.88	5.48	2.95	18.89	Composite Interval	2.88 g/t Au, 5.48 g/t Ag over 6.40 m	0.2	Tahonitas HW3
including	274.50	276.00	1.50	1.20	1.40	1.22	1.83	Single Interval	1.20 g/t Au, 1.40 g/t Ag over 1.50 m	1.0	Tahonitas HW3
& including	276.40	277.50	1.10	12.95	20.30	13.21	14.53	Composite Interval	12.95 g/t Au, 20.30 g/t Ag over 1.10 m	1.0	Tahonitas HW3
24TA-135	288.75	290.00	1.25	0.22	0.25	0.22	0.28	Single Interval	0.22 g/t Au, 0.25 g/t Ag over 1.25 m	0.2	Tahonitas HW
24TA-135	302.20	303.55	1.35	0.32	0.25	0.32	0.44	Single Interval	0.32 g/t Au, 0.25 g/t Ag over 1.35 m	0.2	Tahonitas HW2
24TA-135	306.55	310.05	3.50	4.08	12.24	4.24	14.83	Composite Interval	4.08 g/t Au, 12.24 g/t Ag over 3.50 m	0.2	Tahonitas HW2
including	306.55	307.50	0.95	13.40	40.40	13.92	13.23	Single Interval	13.40 g/t Au, 40.40 g/t Ag over 0.95 m	1.0	Tahonitas HW2
24TA-135	313.85	316.60	2.75	0.41	1.92	0.43	1.20	Composite Interval	0.41 g/t Au, 1.92 g/t Ag over 2.75 m	0.2	Tahonitas HW2
24TA-135	317.65	319.00	1.35	0.23	1.20	0.25	0.33	Single Interval	0.23 g/t Au, 1.20 g/t Ag over 1.35 m	0.2	Tahonitas HW2
24TA-135	320.00	321.00	1.00	0.37	0.60	0.38	0.38	Single Interval	0.37 g/t Au, 0.60 g/t Ag over 1.00 m	0.2	Tahonitas HW2
24TA-135	336.60	337.65	1.05	0.22	6.20	0.30	0.32	Single Interval	0.22 g/t Au, 6.20 g/t Ag over 1.05 m	0.2	Tahonitas HW2
24TA-135	377.40	379.50	2.10	1.51	135.38	3.26	6.85	Composite Interval	1.51 g/t Au, 135.38 g/t Ag over 2.10 m	0.2	Tahonitas Main

including	377.40	378.40	1.00	2.71	280.00	6.33	6.33	Single Interval	2.71 g/t Au, 280.00 g/t Ag over 1.00 m	1.0	Tahonitas Main

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
24TA-136	285.60	288.85	3.25	0.37	69.98	1.28	4.15	Composite Interval	0.37 g/t Au, 69.98 g/t Ag over 3.25 m	0.2	Tahonitas Main
24TA-136	291.60	292.35	0.75	0.20	23.70	0.51	0.38	Single Interval	0.20 g/t Au, 23.70 g/t Ag over 0.75 m	0.2	Tahonitas Main
24TA-136	313.10	314.45	1.35	0.23	2.90	0.27	0.36	Single Interval	0.23 g/t Au, 2.90 g/t Ag over 1.35 m	0.2	Tahonitas Main
24TA-137	181.00	183.00	2.00	0.46	1.90	0.48	0.97	Single Interval	0.46 g/t Au, 1.90 g/t Ag over 2.00 m	0.2	Tahonitas HW
24TA-137	243.60	244.30	0.70	0.46	13.50	0.63	0.44	Single Interval	0.46 g/t Au, 13.50 g/t Ag over 0.70 m	0.2	Tahonitas HW4
24TA-137	248.90	249.90	1.00	0.63	0.90	0.64	0.64	Single Interval	0.63 g/t Au, 0.90 g/t Ag over 1.00 m	0.2	Tahonitas HW4
24TA-137	292.05	293.25	1.20	0.42	5.50	0.49	0.59	Single Interval	0.42 g/t Au, 5.50 g/t Ag over 1.20 m	0.2	Tahonitas HW3
24TA-137	315.00	316.25	1.25	0.39	2.20	0.42	0.52	Single Interval	0.39 g/t Au, 2.20 g/t Ag over 1.25 m	0.2	Tahonitas HW2
24TA-137	344.35	345.20	0.85	0.31	3.00	0.35	0.30	Single Interval	0.31 g/t Au, 3.00 g/t Ag over 0.85 m	0.2	Tahonitas Main
24TA-137	360.00	360.60	0.60	2.80	8.10	2.90	1.74	Single Interval	2.80 g/t Au, 8.10 g/t Ag over 0.60 m	0.2	Tahonitas Main
24TA-137	366.90	369.60	2.70	0.29	8.47	0.40	1.08	Composite Interval	0.29 g/t Au, 8.47 g/t Ag over 2.70 m	0.2	Tahonitas Main
24TA-137	370.85	373.40	2.55	0.28	4.87	0.34	0.87	Composite Interval	0.28 g/t Au, 4.87 g/t Ag over 2.55 m	0.2	Tahonitas Main
24TA-137	376.45	378.15	1.70	0.54	2.15	0.57	0.97	Composite Interval	0.54 g/t Au, 2.15 g/t Ag over 1.70 m	0.2	Tahonitas Main
24TA-137	379.90	380.60	0.70	0.21	3.50	0.26	0.18	Single Interval	0.21 g/t Au, 3.50 g/t Ag over 0.70 m	0.2	Tahonitas Main
24TA-137	384.80	391.30	6.50	0.78	33.85	1.22	7.92	Composite Interval	0.78 g/t Au, 33.85 g/t Ag over 6.50 m	0.2	Tahonitas Main
including	384.80	385.90	1.10	1.11	16.10	1.32	1.45	Single Interval	1.11 g/t Au, 16.10 g/t Ag over 1.10 m	1.0	Tahonitas Main
& including	388.10	390.55	2.45	1.33	65.66	2.18	5.34	Composite Interval	1.33 g/t Au, 65.66 g/t Ag over 2.45 m	1.0	Tahonitas Main
24TA-138	135.30	136.60	1.30	1.88	1.00	1.89	2.46	Single Interval	1.88 g/t Au, 1.00 g/t Ag over 1.30 m	1.0	Tahonitas HW
24TA-138	352.20	352.95	0.75	0.51	19.10	0.76	0.57	Single Interval	0.51 g/t Au, 19.10 g/t Ag over 0.75 m	0.2	Tahonitas HW
24TA-138	359.00	361.00	2.00	0.21	4.26	0.27	0.53	Composite Interval	0.21 g/t Au, 4.26 g/t Ag over 2.00 m	0.2	Tahonitas HW
24TA-138	404.50	410.20	5.70	2.87	130.02	4.55	25.95	Composite Interval	2.87 g/t Au, 130.02 g/t Ag over 5.70 m	0.2	Tahonitas Main
including	405.90	408.80	2.90	5.23	218.34	8.06	23.36	Composite Interval	5.23 g/t Au, 218.34 g/t Ag over 2.90 m	1.0	Tahonitas Main
24TA-138	413.90	420.30	6.40	2.92	49.24	3.56	22.77	Composite Interval	2.92 g/t Au, 49.24 g/t Ag over 6.40 m	0.2	Tahonitas Main
including	413.90	417.65	3.75	4.84	56.79	5.57	20.91	Composite Interval	4.84 g/t Au, 56.79 g/t Ag over 3.75 m	1.0	Tahonitas Main
24TA-139	162.00	163.50	1.50	0.37	3.30	0.41	0.62	Single Interval	0.37 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	Tahonitas HW
24TA-139	185.75	187.10	1.35	0.30	24.30	0.61	0.83	Single Interval	0.30 g/t Au, 24.30 g/t Ag over 1.35 m	0.2	Tahonitas HW
24TA-139	194.30	195.75	1.45	4.76	887.00	16.24	23.55	Single Interval	4.76 g/t Au, 887.00 g/t Ag over 1.45 m	1.0	Tahonitas Main
24TA-139	206.70	217.15	10.45	2.63	522.11	9.39	98.09	Composite Interval	2.63 g/t Au, 522.11 g/t Ag over 10.45 m	0.2	Tahonitas Main
including	207.40	208.30	0.90	3.64	740.00	13.22	11.89	Single Interval	3.64 g/t Au, 740.00 g/t Ag over 0.90 m	1.0	Tahonitas Main
including	208.05	216.00	7.95	2.89	572.04	10.29	81.83	Composite Interval	2.89 g/t Au, 572.04 g/t Ag over 7.95 m	1.0	Tahonitas Main
24TA-139	234.50	235.50	1.00	0.39	1.30	0.41	0.41	Single Interval	0.39 g/t Au, 1.30 g/t Ag over 1.00 m	0.2	Tahonitas FW
24TA-141	249.30	250.00	1.00	0.21	14.20	0.39	0.39	Single Interval	0.21 g/t Au, 14.20 g/t Ag over 1.00 m	0.2	Tahonitas Main
24TA-141	251.20	255.20	4.00	0.31	44.13	0.88	3.52	Composite Interval	0.31 g/t Au, 44.13 g/t Ag over 4.00 m	0.2	Tahonitas Main
24TA-141	273.50	274.95	1.00	0.21	21.10	0.48	0.48	Single Interval	0.21 g/t Au, 21.10 g/t Ag over 1.00 m	0.2	Tahonitas Main
24TA-141	276.40	278.40	2.00	0.24	31.90	0.65	1.31	Composite Interval	0.24 g/t Au, 31.90 g/t Ag over 2.00 m	0.2	Tahonitas Main
24TA-141	300.90	302.90	2.00	0.28	40.50	0.80	1.61	Composite Interval	0.28 g/t Au, 40.50 g/t Ag over 2.00 m	0.2	Tahonitas FW
24TA-141	304.90	306.00	1.00	0.35	2.30	0.38	0.38	Single Interval	0.35 g/t Au, 2.30 g/t Ag over 1.00 m	0.2	Tahonitas FW
24TA-141	308.55	309.70	1.00	0.21	2.20	0.24	0.24	Single Interval	0.21 g/t Au, 2.20 g/t Ag over 1.00 m	0.2	Tahonitas FW
24TA-141	312.00	312.75	1.00	0.36	7.50	0.46	0.46	Single Interval	0.36 g/t Au, 7.50 g/t Ag over 1.00 m	0.2	Tahonitas FW

Zapote South Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
20ZAP-01	36.00	37.50	1.50	1.15	0.25	24.10	0.56	Single Interval	0.25 g/t Au, 24.10 g/t Ag over 1.50 m	0.2	Zapote South
20ZAP-01	43.50	46.00	2.50	1.90	0.39	28.34	0.76	Composite Interval	0.39 g/t Au, 28.34 g/t Ag over 2.50 m	0.2	Zapote South
20ZAP-01	62.85	63.75	0.90	0.70	0.61	18.20	0.85	Single Interval	0.61 g/t Au, 18.20 g/t Ag over 0.90 m	0.2	Zapote South
20ZAP-02	43.50	52.50	9.00	6.90	0.50	2.92	0.54	Composite Interval	0.50 g/t Au, 2.92 g/t Ag over 9.00 m	0.2	Zapote South
20ZAP-02	74.70	77.20	2.50	1.90	2.47	5.04	2.54	Composite Interval	2.47 g/t Au, 5.04 g/t Ag over 2.50 m	0.2	Zapote South
20ZAP-02	106.10	132.00	25.90	19.85	0.86	30.07	1.25	Composite Interval	0.86 g/t Au, 30.07 g/t Ag over 25.90 m	0.2	Zapote South
including	107.60	109.85	2.25	1.70	1.84	16.60	2.05	Composite Interval	1.84 g/t Au, 16.60 g/t Ag over 2.25 m	1.0	Zapote South
& including	117.00	123.00	6.00	4.60	1.41	53.18	2.10	Composite Interval	1.41 g/t Au, 53.18 g/t Ag over 6.00 m	1.0	Zapote South
20ZAP-02	135.00	136.50	1.50	1.15	0.30	1.50	0.32	Single Interval	0.30 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Zapote South
20ZAP-02	148.50	150.00	1.50	1.15	0.20	5.50	0.27	Single Interval	0.20 g/t Au, 5.50 g/t Ag over 1.50 m	0.2	Zapote South
20ZAP-02	153.00	156.00	3.00	2.30	0.26	2.00	0.29	Composite Interval	0.26 g/t Au, 2.00 g/t Ag over 3.00 m	0.2	Zapote South
20ZAP-02	163.50	165.00	1.50	1.15	0.27	3.80	0.32	Single Interval	0.27 g/t Au, 3.80 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-03	140.00	153.00	13.00	9.95	0.76	33.03	1.19	Composite Interval	0.76 g/t Au, 33.03 g/t Ag over 13.00 m	0.2	Zapote South
including	145.50	150.10	4.60	3.50	1.66	41.50	2.20	Composite Interval	1.66 g/t Au, 41.50 g/t Ag over 4.60 m	1.0	Zapote South
21ZAP-04	103.60	115.30	11.70	8.95	3.68	52.06	4.35	Composite Interval	3.68 g/t Au, 52.06 g/t Ag over 11.70 m	0.2	Zapote South
including	109.50	114.00	4.50	3.45	8.95	74.50	9.91	Composite Interval	8.95 g/t Au, 74.50 g/t Ag over 4.50 m	1.0	Zapote South
21ZAP-05	81.50	82.50	1.00	0.75	1.16	33.60	1.59	Single Interval	1.16 g/t Au, 33.60 g/t Ag over 1.00 m	1.0	Zapote South
21ZAP-05	97.50	109.50	12.00	9.20	3.23	60.04	4.01	Composite Interval	3.23 g/t Au, 60.04 g/t Ag over 12.00 m	0.2	Zapote South
including	102.00	108.00	6.00	4.60	5.83	67.23	6.70	Composite Interval	5.83 g/t Au, 67.23 g/t Ag over 6.00 m	1.0	Zapote South
21ZAP-05	123.00	126.00	3.00	2.30	1.22	9.55	1.34	Composite Interval	1.22 g/t Au, 9.55 g/t Ag over 3.00 m	0.2	Zapote South
21ZAP-06	43.00	43.90	0.90	0.70	0.21	2.90	0.25	Single Interval	0.21 g/t Au, 2.90 g/t Ag over 0.90 m	0.2	Zapote South
21ZAP-06	52.50	54.00	1.50	1.15	0.54	4.50	0.60	Single Interval	0.54 g/t Au, 4.50 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-06	76.35	77.00	0.65	0.50	0.29	29.10	0.67	Single Interval	0.29 g/t Au, 29.10 g/t Ag over 0.65 m	0.2	Zapote South
21ZAP-06	78.95	85.25	6.30	4.85	0.73	32.13	1.15	Composite Interval	0.73 g/t Au, 32.13 g/t Ag over 6.30 m	0.2	Zapote South
including	80.20	81.15	0.95	0.73	2.05	33.35	2.48	Composite Interval	2.05 g/t Au, 33.35 g/t Ag over 0.95 m	1.0	Zapote South
21ZAP-06	94.50	104.00	9.50	7.30	2.06	30.95	2.46	Composite Interval	2.06 g/t Au, 30.95 g/t Ag over 9.50 m	0.2	Zapote South
including	100.25	102.50	2.25	1.70	7.15	55.97	7.87	Composite Interval	7.15 g/t Au, 55.97 g/t Ag over 2.25 m	1.0	Zapote South
21ZAP-06	125.00	127.50	2.50	1.90	0.29	6.28	0.37	Composite Interval	0.29 g/t Au, 6.28 g/t Ag over 2.50 m	0.2	Zapote South
21ZAP-06	135.00	140.00	5.00	3.85	0.53	6.46	0.61	Composite Interval	0.53 g/t Au, 6.46 g/t Ag over 5.00 m	0.2	Zapote South
21ZAP-07	132.00	133.50	1.50	1.15	0.23	3.40	0.27	Single Interval	0.23 g/t Au, 3.40 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-07	137.20	148.50	11.30	8.65	0.97	29.21	1.35	Composite Interval	0.97 g/t Au, 29.21 g/t Ag over 11.30 m	0.2	Zapote South
including	137.20	138.00	0.80	0.60	1.66	14.50	1.85	Single Interval	1.66 g/t Au, 14.50 g/t Ag over 0.80 m	1.0	Zapote South
including	139.50	141.00	1.50	1.15	1.46	21.50	1.74	Single Interval	1.46 g/t Au, 21.50 g/t Ag over 1.50 m	1.0	Zapote South
including	144.00	147.50	3.50	2.70	1.25	43.46	1.81	Composite Interval	1.25 g/t Au, 43.46 g/t Ag over 3.50 m	1.0	Zapote South
21ZAP-08	51.60	70.25	18.65	14.30	1.96	63.05	2.78	Composite Interval	1.96 g/t Au, 63.05 g/t Ag over 18.65 m	0.2	Zapote South
including	52.80	55.50	2.70	2.05	3.78	101.20	5.09	Composite Interval	3.78g/t Au, 101.2g/t Ag over 2.7m	1.0	Zapote South
including	57.00	60.00	3.00	2.30	2.35	85.65	3.46	Composite Interval	2.35 g/t Au, 85.65 g/t Ag over 3.00 m	1.0	Zapote South
& including	61.75	69.00	7.25	5.55	2.43	46.57	3.03	Composite Interval	2.43 g/t Au, 46.57 g/t Ag over 7.25 m	1.0	Zapote South
21ZAP-08	77.00	78.00	1.00	0.75	0.21	5.70	0.28	Single Interval	0.21 g/t Au, 5.70 g/t Ag over 1.00 m	0.2	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21ZAP-09	19.50	35.40	15.90	15.90	2.01	35.73	2.47	Composite Interval	2.01 g/t Au, 35.73 g/t Ag over 15.90 m	0.2	Zapote South
including	24.80	25.80	1.00	1.00	18.10	84.10	19.19	Composite Interval	18.10 g/t Au, 84.10 g/t Ag over 1.00 m	1.0	Zapote South
21ZAP-09	42.00	65.40	23.40	23.40	5.56	59.02	6.32	Composite Interval	5.56 g/t Au, 59.02 g/t Ag over 23.40 m	0.2	Zapote South
including	55.50	62.55	7.05	7.05	16.38	115.29	17.87	Composite Interval	16.38 g/t Au, 115.29 g/t Ag over 7.05 m	1.0	Zapote South
21ZAP-09	79.50	81.00	1.50	1.50	0.29	1.20	0.31	Single Interval	0.29 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-09	87.00	92.80	5.80	5.80	0.46	3.36	0.50	Composite Interval	0.46 g/t Au, 3.36 g/t Ag over 5.80 m	0.2	Zapote South
21ZAP-10	10.00	11.50	1.50	1.50	0.30	19.70	0.55	Single Interval	0.30 g/t Au, 19.70 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-10	13.55	19.00	5.45	5.45	0.41	45.64	1.00	Composite Interval	0.41 g/t Au, 45.64 g/t Ag over 5.45 m	0.2	Zapote South
21ZAP-10	24.00	35.50	11.50	11.50	2.29	42.36	2.84	Composite Interval	2.29 g/t Au, 42.36 g/t Ag over 11.50 m	0.2	Zapote South
including	32.50	34.00	1.50	1.50	8.91	46.50	9.51	Composite Interval	8.91 g/t Au, 46.50 g/t Ag over 1.50 m	1.0	Zapote South
21ZAP-11	0.00	7.50	7.50	5.60	0.91	28.30	1.28	Composite Interval	0.91 g/t Au, 28.30 g/t Ag over 7.50 m	0.2	Zapote South
21ZAP-11	12.00	13.50	1.50	1.12	0.46	13.20	0.63	Single Interval	0.46 g/t Au, 13.20 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-11	24.00	27.40	3.40	2.54	0.54	4.42	0.60	Composite Interval	0.54 g/t Au, 4.42 g/t Ag over 3.40 m	0.2	Zapote South
21ZAP-11	33.40	35.45	2.05	1.53	0.29	7.39	0.39	Composite Interval	0.29 g/t Au, 7.39 g/t Ag over 2.05 m	0.2	Zapote South
21ZAP-11	55.00	57.50	2.50	1.87	1.16	63.72	1.98	Composite Interval	1.16 g/t Au, 63.72 g/t Ag over 2.50 m	0.2	Zapote South
21ZAP-12A	6.00	28.35	22.35	14.40	0.65	31.41	1.06	Composite Interval	0.65 g/t Au, 31.41 g/t Ag over 22.35 m	0.2	Zapote South
21ZAP-12A	33.00	51.35	18.35	11.80	6.12	61.84	6.92	Composite Interval	6.12 g/t Au, 61.84 g/t Ag over 18.35 m	0.2	Zapote South
including	42.00	50.50	8.50	5.50	12.02	60.78	12.81	Composite Interval	12.02 g/t Au, 60.78 g/t Ag over 8.50 m	1.0	Zapote South
21ZAP-12A	71.00	72.00	1.00	0.60	0.27	3.40	0.31	Single Interval	0.27 g/t Au, 3.40 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-12A	75.00	78.00	3.00	1.70	0.26	4.37	0.32	Composite Interval	0.26 g/t Au, 4.37 g/t Ag over 3.00 m	0.2	Zapote South
21ZAP-13	98.80	106.50	7.70	6.90	0.73	32.64	1.15	Composite Interval	0.73 g/t Au, 32.64 g/t Ag over 7.70 m	0.2	Zapote South
21ZAP-13	111.00	112.10	1.10	0.99	0.25	4.40	0.31	Single Interval	0.25 g/t Au, 4.40 g/t Ag over 1.10 m	0.2	Zapote South
21ZAP-13	121.50	123.00	1.50	1.34	0.22	1.90	0.24	Single Interval	0.22 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-13	127.50	129.00	1.50	1.34	0.34	1.50	0.36	Single Interval	0.34 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-13	138.80	140.00	1.20	1.07	0.51	87.70	1.64	Single Interval	0.51 g/t Au, 87.70 g/t Ag over 1.20 m	0.2	Zapote South
21ZAP-14	129.55	142.50	12.95	9.09	1.75	47.47	2.36	Composite Interval	1.75g/t Au, 47.47g/t Ag over 12.95m	0.2	Zapote South
including	132.10	138.55	6.45	4.53	2.72	56.40	3.45	Composite Interval	2.72g/t Au, 56.4g/t Ag over 6.45m	1.0	Zapote South
21ZAP-15	134.70	142.95	8.25	7.48	4.49	67.91	5.37	Composite Interval	4.49 g/t Au, 67.91 g/t Ag over 8.25 m	0.2	Zapote South
including	134.70	139.50	4.80	4.35	7.52	80.23	8.56	Composite Interval	7.52 g/t Au, 80.23 g/t Ag over 4.80 m	1.0	Zapote South
including	135.50	136.80	1.30	1.18	17.20	89.30	18.36	Composite Interval	17.20 g/t Au, 89.30 g/t Ag over 1.30 m	1.0	Zapote South
21ZAP-15	150.00	157.50	7.50	6.80	0.44	35.78	0.90	Composite Interval	0.44 g/t Au, 35.78 g/t Ag over 7.50 m	0.2	Zapote South
21ZAP-16	50.20	70.80	20.60	13.20	2.18	45.39	2.77	Composite Interval	2.18 g/t Au, 45.39 g/t Ag over 20.60 m	0.2	Zapote South
including	65.10	69.30	4.20	2.70	12.16	76.13	13.15	Composite Interval	12.16 g/t Au, 76.13 g/t Ag over 4.20 m	1.0	Zapote South
21ZAP-17	64.50	68.10	3.60	3.10	0.39	12.56	0.55	Composite Interval	0.39 g/t Au, 12.56 g/t Ag over 3.60 m	0.2	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21ZAP-18	51.00	52.20	1.20	1.20	2.02	45.62	2.61	Composite Interval	2.02 g/t Au, 45.62 g/t Ag over 1.20 m	0.2	Zapote South
including	51.80	52.20	0.40	0.40	5.00	0.40	5.01	Single Interval	5.00 g/t Au, 39.10 g/t Ag over 0.40 m	1.0	Zapote South
21ZAP-18	64.00	66.00	2.00	1.30	0.41	13.10	0.58	Composite Interval	0.41 g/t Au, 13.10 g/t Ag over 2.00 m	0.2	Zapote South
21ZAP-18	81.00	82.50	1.50	1.00	0.20	14.80	0.39	Single Interval	0.20 g/t Au, 14.80 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-18	84.00	93.30	9.30	8.40	2.85	31.07	3.25	Composite Interval	2.85 g/t Au, 31.07 g/t Ag over 9.30 m	0.2	Zapote South
including	92.50	93.30	1.80	1.60	12.75	88.71	13.90	Composite Interval	12.75 g/t Au, 88.71 g/t Ag over 1.80 m	1.0	Zapote South
21ZAP-18	115.50	117.00	1.50	1.10	0.20	5.40	0.27	Single Interval	0.20 g/t Au, 5.40 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-18	118.40	119.40	1.00	0.80	0.39	3.10	0.43	Single Interval	0.39 g/t Au, 3.10 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-19	0.00	6.00	6.00	3.90	1.00	26.05	1.34	Composite Interval	1.00 g/t Au, 26.05 g/t Ag over 6.00 m	0.2	Zapote South
21ZAP-19	102.80	106.30	3.50	1.80	0.24	3.18	0.28	Composite Interval	0.24 g/t Au, 3.18 g/t Ag over 3.50 m	0.2	Zapote South
21ZAP-19	114.00	134.50	20.50	19.30	0.75	13.66	0.93	Composite Interval	0.75 g/t Au, 13.66 g/t Ag over 20.50 m	0.2	Zapote South
21ZAP-20	151.65	153.00	1.35	0.60	0.31	2.60	0.34	Single Interval	0.31 g/t Au, 2.60 g/t Ag over 1.35 m	0.2	Zapote South
21ZAP-20	159.00	161.00	2.00	1.40	3.89	13.35	4.06	Composite Interval	3.89 g/t Au, 13.35 g/t Ag over 2.00 m	0.2	Zapote South
including	159.00	160.00	1.00	0.70	6.52	13.90	6.70	Single Interval	6.52 g/t Au, 13.90 g/t Ag over 1.00 m	1.0	Zapote South
21ZAP-20	177.70	178.45	0.75	0.50	0.25	9.50	0.37	Single Interval	0.25 g/t Au, 9.50 g/t Ag over 0.75 m	0.2	Zapote South
21ZAP-20	187.50	189.00	1.50	1.30	0.29	29.00	0.67	Single Interval	0.29 g/t Au, 29.00 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-21	163.50	165.00	1.50	1.20	0.62	14.70	0.81	Single Interval	0.62 g/t Au, 14.70 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-21	176.20	178.00	1.80	1.50	0.43	22.42	0.72	Composite Interval	0.43 g/t Au, 22.42 g/t Ag over 1.80 m	0.2	Zapote South
21ZAP-21	193.50	195.00	1.50	1.20	0.28	4.80	0.34	Single Interval	0.28 g/t Au, 4.80 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-21	197.00	213.00	16.00	13.10	3.36	83.16	4.44	Composite Interval	3.36 g/t Au, 83.16 g/t Ag over 16.00 m	0.2	Zapote South
including	204.00	213.00	9.00	7.40	5.77	110.39	7.20	Composite Interval	5.77 g/t Au, 110.39 g/t Ag over 9.00 m	1.0	Zapote South
including	207.00	208.50	1.50	1.20	17.70	124.40	19.31	Single Interval	17.70 g/t Au, 124.40 g/t Ag over 1.50 m	1.0	Zapote South
21ZAP-21	218.00	220.50	2.50	2.00	0.27	13.26	0.44	Composite Interval	0.27 g/t Au, 13.26 g/t Ag over 2.50 m	0.2	Zapote South
21ZAP-22	43.50	45.00	1.50	1.10	0.22	2.50	0.25	Single Interval	0.22 g/t Au, 2.50 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-22	55.50	66.00	10.50	7.40	0.80	16.97	1.02	Composite Interval	0.80 g/t Au, 16.97 g/t Ag over 10.50 m	0.2	Zapote South
including	60.00	61.50	1.50	1.10	3.43	12.40	3.59	Single Interval	3.43 g/t Au, 12.40 g/t Ag over 1.50 m	1.0	Zapote South
21ZAP-23	25.50	27.00	1.50	1.10	0.55	2.00	0.58	Single Interval	0.55 g/t Au, 2.00 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-23	76.50	81.00	4.50	3.20	0.29	1.90	0.31	Composite Interval	0.29 g/t Au, 1.90 g/t Ag over 4.50 m	0.2	Zapote South
21ZAP-23	84.00	87.00	3.00	2.10	0.30	1.70	0.32	Composite Interval	0.30 g/t Au, 1.70 g/t Ag over 3.00 m	0.2	Zapote South
21ZAP-23	91.50	93.00	1.50	1.10	0.24	3.10	0.28	Single Interval	0.24 g/t Au, 3.10 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-23	129.15	136.05	6.90	4.90	1.04	37.38	1.52	Composite Interval	1.04 g/t Au, 37.38 g/t Ag over 6.90 m	0.2	Zapote South
including	133.25	134.75	1.50	1.10	3.02	87.50	4.15	Single Interval	3.02 g/t Au, 87.50 g/t Ag over 1.50 m	1.0	Zapote South
21ZAP-23	137.55	138.90	1.35	1.00	0.31	16.30	0.52	Single Interval	0.31 g/t Au, 16.30 g/t Ag over 1.35 m	0.2	Zapote South
21ZAP-23	148.25	154.20	5.95	4.20	0.43	4.24	0.48	Composite Interval	0.43 g/t Au, 4.24 g/t Ag over 5.95 m	0.2	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21ZAP-24	104.50	106.50	2.00	1.30	0.25	10.90	0.39	Composite Interval	0.25 g/t Au, 10.90 g/t Ag over 2.00 m	0.2	Zapote South
21ZAP-24	108.50	117.00	8.50	5.50	1.12	17.65	1.35	Composite Interval	1.12 g/t Au, 17.65 g/t Ag over 8.50 m	0.2	Zapote South
including	110.00	114.60	4.60	3.00	1.77	22.41	2.06	Composite Interval	1.77 g/t Au, 22.41 g/t Ag over 4.60 m	1.0	Zapote South
including	110.00	111.00	1.00	0.60	3.07	32.40	3.49	Single Interval	3.07 g/t Au, 32.40 g/t Ag over 1.00 m	1.0	Zapote South
21ZAP-24	123.30	124.80	1.50	1.00	0.23	6.40	0.31	Single Interval	0.23 g/t Au, 6.40 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-24	166.50	167.50	1.00	0.60	0.24	0.80	0.25	Single Interval	0.24 g/t Au, 0.80 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-25	79.00	80.00	1.00	0.70	0.22	10.40	0.35	Single Interval	0.22 g/t Au, 10.40 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-25	100.35	110.20	9.85	7.00	0.54	15.88	0.75	Composite Interval	0.54 g/t Au, 15.88 g/t Ag over 9.85 m	0.2	Zapote South
21ZAP-25	112.70	114.00	1.30	0.90	0.33	6.80	0.42	Single Interval	0.33 g/t Au, 6.80 g/t Ag over 1.30 m	0.2	Zapote South
21ZAP-25	147.65	148.65	1.00	0.70	0.37	0.90	0.38	Single Interval	0.37 g/t Au, 0.90 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-25	151.50	153.00	1.50	1.10	0.34	0.25	0.34	Single Interval	0.34 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-26	209.70	210.60	0.90	0.80	0.77	19.20	1.02	Single Interval	0.77 g/t Au, 19.20 g/t Ag over 0.90 m	0.2	Zapote South
21ZAP-27	222.00	223.50	1.50	1.20	0.48	23.60	0.79	Single Interval	0.48 g/t Au, 23.60 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-27	226.50	230.45	3.95	3.20	0.48	29.35	0.86	Composite Interval	0.48 g/t Au, 29.35 g/t Ag over 3.95 m	0.2	Zapote South
21ZAP-27	235.50	240.00	4.50	3.60	0.53	10.65	0.67	Composite Interval	0.53 g/t Au, 10.65 g/t Ag over 4.50 m	0.2	Zapote South
21ZAP-29	210.10	213.00	2.90	1.90	0.40	4.86	0.46	Composite Interval	0.40 g/t Au, 4.86 g/t Ag over 2.90 m	0.2	Zapote South
21ZAP-29	222.00	223.50	1.50	1.00	0.22	5.30	0.29	Single Interval	0.22 g/t Au, 5.30 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-29	232.80	234.00	1.20	0.80	0.37	17.70	0.60	Single Interval	0.37 g/t Au, 17.70 g/t Ag over 1.20 m	0.2	Zapote South
21ZAP-29	237.25	238.65	1.40	0.90	1.61	4.30	1.67	Single Interval	1.61 g/t Au, 4.30 g/t Ag over 1.40 m	0.2	Zapote South
21ZAP-29	242.20	243.00	0.80	0.50	0.28	2.00	0.31	Single Interval	0.28 g/t Au, 2.00 g/t Ag over 0.80 m	0.2	Zapote South
21ZAP-30	177.00	178.40	1.40	0.80	0.50	22.10	0.79	Single Interval	0.50 g/t Au, 22.10 g/t Ag over 1.40 m	0.2	Zapote South
21ZAP-32	15.00	16.50	1.50	1.00	0.26	1.30	0.28	Single Interval	0.26 g/t Au, 1.30 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-32	49.50	51.00	1.50	1.00	0.50	4.90	0.56	Single Interval	0.50 g/t Au, 4.90 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-32	183.00	184.50	1.50	1.00	0.36	1.90	0.38	Single Interval	0.36 g/t Au, 1.90 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-32	229.00	249.00	20.00	11.50	0.48	23.16	0.78	Composite Interval	0.48 g/t Au, 23.16 g/t Ag over 20.00 m	0.2	Zapote South
21ZAP-32	250.50	252.00	1.50	0.90	0.22	33.70	0.66	Single Interval	0.22 g/t Au, 33.70 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-32	256.50	258.00	1.50	0.90	0.31	33.10	0.74	Single Interval	0.31 g/t Au, 33.10 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-32	260.75	262.00	1.25	0.70	0.24	31.70	0.65	Single Interval	0.24 g/t Au, 31.70 g/t Ag over 1.25 m	0.2	Zapote South
21ZAP-32	264.25	292.50	28.25	18.20	1.09	32.21	1.51	Composite Interval	1.09 g/t Au, 32.21 g/t Ag over 28.25 m	0.2	Zapote South
including	273.90	274.60	0.70	0.40	8.49	51.70	9.16	Single Interval	8.49 g/t Au, 51.70 g/t Ag over 0.70 m	1.0	Zapote South
& including	276.00	280.65	4.65	3.00	3.14	45.01	3.72	Composite Interval	3.14 g/t Au, 45.01 g/t Ag over 4.65 m	1.0	Zapote South
including	278.00	279.20	1.20	0.80	7.80	38.70	8.30	Single Interval	7.80 g/t Au, 38.70 g/t Ag over 1.20 m	1.0	Zapote South
21ZAP-34	144.00	145.75	1.75	1.60	0.66	25.09	0.98	Composite Interval	0.66 g/t Au, 25.09 g/t Ag over 1.75 m	0.2	Zapote South
21ZAP-34	146.70	147.80	1.10	1.00	0.31	21.00	0.58	Single Interval	0.31 g/t Au, 21.00 g/t Ag over 1.10 m	0.2	Zapote South
21ZAP-34	169.65	170.50	0.85	0.80	0.32	2.30	0.35	Single Interval	0.32 g/t Au, 2.30 g/t Ag over 0.85 m	0.2	Zapote South
21ZAP-35	136.40	138.55	2.15	1.90	0.57	2.19	0.60	Composite Interval	0.57 g/t Au, 2.19 g/t Ag over 2.15 m	0.2	Zapote South

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21ZAP-36	161.00	162.50	1.50	1.30	0.29	18.80	0.53	Single Interval	0.29 g/t Au, 18.80 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-36	166.50	168.75	2.25	1.90	7.10	20.54	7.37	Composite Interval	7.10 g/t Au, 20.54 g/t Ag over 2.25 m	0.2	Zapote South
including	166.50	168.00	1.50	1.30	9.40	25.90	9.74	Single Interval	9.40 g/t Au, 25.90 g/t Ag over 1.50 m	1.0	Zapote South
21ZAP-36	184.50	186.00	1.50	1.30	0.25	10.20	0.38	Single Interval	0.25 g/t Au, 10.20 g/t Ag over 1.50 m	0.2	Zapote South
21ZAP-37	211.00	216.95	5.95	5.60	2.91	41.27	3.44	Composite Interval	2.91 g/t Au, 41.27 g/t Ag over 5.95 m	0.2	Zapote South
including	214.00	215.50	1.50	1.40	6.64	74.50	7.60	Single Interval	6.64 g/t Au, 74.50 g/t Ag over 1.50 m	1.0	Zapote South
21ZAP-37	249.00	252.00	3.00	2.80	0.57	2.50	0.60	Composite Interval	0.57 g/t Au, 2.50 g/t Ag over 3.00 m	0.2	Zapote South
21ZAP-43	151.00	152.00	1.00	0.70	0.32	43.30	0.88	Single Interval	0.32 g/t Au, 43.30 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-43	154.50	162.00	7.50	5.30	1.92	42.33	2.47	Composite Interval	1.92 g/t Au, 42.33 g/t Ag over 7.50 m	0.2	Zapote South
including	154.50	157.50	3.00	2.10	3.26	61.50	4.06	Composite Interval	3.26 g/t Au, 61.50 g/t Ag over 3.00 m	1.0	Zapote South
& including	158.35	159.00	0.65	0.50	4.06	73.20	5.01	Single Interval	4.06 g/t Au, 73.20 g/t Ag over 0.65 m	1.0	Zapote South
21ZAP-43	165.00	166.00	1.00	0.70	0.22	11.20	0.36	Single Interval	0.22 g/t Au, 11.20 g/t Ag over 1.00 m	0.2	Zapote South
21ZAP-43	166.00	167.15	1.15	0.80	0.26	6.10	0.34	Single Interval	0.26 g/t Au, 6.10 g/t Ag over 1.15 m	0.2	Zapote South
22ZAP-45	43.50	45.00	1.50	1.10	0.22	1.40	0.24	Single Interval	0.22 g/t Au, 1.40 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-45	177.00	178.50	1.50	1.10	0.28	45.80	0.87	Single Interval	0.28 g/t Au, 45.80 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-45	181.50	189.45	7.95	5.80	7.75	56.79	8.48	Composite Interval	7.75 g/t Au, 56.79 g/t Ag over 7.95 m	0.2	Zapote South
including	183.00	187.50	4.50	3.30	12.52	71.38	13.44	Composite Interval	12.52 g/t Au, 71.38 g/t Ag over 4.50 m	1.0	Zapote South
including	186.00	187.50	1.50	1.10	26.50	127.00	28.14	Single Interval	26.50 g/t Au, 1.27 g/t Ag over 1.50m	1.0	Zapote South
22ZAP-45	193.50	195.20	1.70	1.20	0.21	51.40	0.88	Single Interval	0.21 g/t Au, 51.40 g/t Ag over 1.70 m	0.2	Zapote South
22ZAP-53R	0.00	9.15	9.15	6.50	0.46	9.98	0.59	Composite Interval	0.46 g/t Au, 9.98 g/t Ag over 9.15 m	0.2	Zapote South
22ZAP-53R	36.60	39.65	3.05	2.20	0.45	10.55	0.59	Composite Interval	0.45 g/t Au, 10.55 g/t Ag over 3.05 m	0.2	Zapote South
22ZAP-53R	51.85	57.95	6.10	4.30	2.73	22.64	3.02	Composite Interval	2.73 g/t Au, 22.64 g/t Ag over 6.10 m	0.2	Zapote South
including	51.85	56.42	4.57	3.20	3.50	24.94	3.82	Composite Interval	3.50 g/t Au, 24.94 g/t Ag over 4.57 m	1.0	Zapote South
22ZAP-53R	82.35	96.07	13.72	8.80	1.01	19.92	1.27	Composite Interval	1.01 g/t Au, 19.92 g/t Ag over 13.72 m	0.2	Zapote South
including	91.50	94.55	3.05	2.00	2.54	39.76	3.05	Composite Interval	2.54 g/t Au, 39.76 g/t Ag over 3.05 m	1.0	Zapote South
22ZAP-53R	100.65	102.18	1.53	1.10	1.49	6.70	1.58	Single Interval	1.49 g/t Au, 6.70 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-53R	111.32	112.85	1.53	1.10	0.29	2.50	0.32	Single Interval	0.29 g/t Au, 2.50 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-53R	179.95	181.48	1.53	1.10	0.30	0.25	0.30	Single Interval	0.30 g/t Au, 0.25 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-54R	157.07	163.18	6.11	3.90	2.68	15.42	2.88	Composite Interval	2.68 g/t Au, 15.42 g/t Ag over 6.11 m	0.2	Zapote South
including	157.07	158.60	1.53	1.00	9.12	11.80	9.27	Single Interval	9.12 g/t Au, 11.80 g/t Ag over 1.53 m	1.0	Zapote South
22ZAP-54R	167.75	169.27	1.52	1.00	0.21	6.40	0.29	Single Interval	0.21 g/t Au, 6.40 g/t Ag over 1.52 m	0.2	Zapote South
22ZAP-55R	186.05	228.75	42.70	27.40	2.38	43.36	2.94	Composite Interval	2.38 g/t Au, 43.36 g/t Ag over 42.70 m	0.2	Zapote South
including	215.02	224.18	9.16	5.90	7.50	95.18	8.73	Composite Interval	7.50 g/t Au, 95.18 g/t Ag over 9.16 m	1.0	Zapote South
including	218.07	219.60	1.53	1.00	15.60	181.20	17.94	Single Interval	15.60 g/t Au, 181.20 g/t Ag over 1.53 m	1.0	Zapote South

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22ZAP-57R	106.75	108.28	1.53	1.10	0.92	4.10	0.97	Single Interval	0.92 g/t Au, 4.10 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-60R	245.52	247.05	1.53	1.10	0.22	2.00	0.25	Single Interval	0.22 g/t Au, 2.00 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-60R	251.62	253.15	1.53	1.10	3.49	46.00	4.09	Single Interval	3.49 g/t Au, 46.00 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-60R	260.77	262.30	1.53	1.10	0.72	0.80	0.73	Single Interval	0.72 g/t Au, 0.80 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-61R									sub-economic grades		Zapote South
22ZAP-62R	131.15	132.68	1.53	1.20	0.21	7.10	0.30	Single Interval	0.21 g/t Au, 7.10 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-62R	144.88	147.93	3.05	2.30	0.61	1.45	0.63	Composite Interval	0.61 g/t Au, 1.45 g/t Ag over 3.05 m	0.2	Zapote South
22ZAP-63R	0.00	1.52	1.52	1.20	1.15	10.10	1.28	Single Interval	1.15 g/t Au, 10.10 g/t Ag over 1.52 m	0.2	Zapote South
22ZAP-63R	222.65	224.18	1.53	1.30	0.23	1.20	0.25	Single Interval	0.23 g/t Au, 1.20 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-65R	0.00	15.25	15.25	10.80	2.10	51.26	2.76	Composite Interval	2.10 g/t Au, 51.26 g/t Ag over 15.25 m	0.2	Zapote South
including	3.05	10.68	7.63	5.40	3.10	58.43	3.86	Composite Interval	3.10 g/t Au, 58.43 g/t Ag over 7.63 m	1.0	Zapote South
22ZAP-65R	16.77	18.30	1.53	1.10	0.21	11.80	0.36	Single Interval	0.21 g/t Au, 11.80 g/t Ag over 1.53 m	0.2	Zapote South
22ZAP-65R	21.35	27.45	6.10	4.30	0.21	15.51	0.41	Composite Interval	0.21 g/t Au, 15.51 g/t Ag over 6.10 m	0.2	Zapote South
22ZAP-72	133.50	135.00	1.50	1.10	0.64	5.50	0.71	Single Interval	0.64 g/t Au, 5.50 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-72	136.50	141.00	4.50	3.40	0.28	6.90	0.37	Composite Interval	0.28 g/t Au, 6.90 g/t Ag over 4.50 m	0.2	Zapote South
22ZAP-72	153.00	154.50	1.50	1.20	0.41	12.80	0.58	Single Interval	0.41 g/t Au, 12.80 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-72	163.50	195.00	31.50	25.80	0.67	17.29	0.89	Composite Interval	0.67 g/t Au, 17.29 g/t Ag over 31.50 m	0.2	Zapote South
including	193.50	195.00	1.50	1.30	2.75	52.20	3.43	Composite Interval	2.75 g/t Au, 52.20 g/t Ag over 1.50 m	1.0	Zapote South
22ZAP-73	116.00	117.00	1.00	0.80	0.31	11.10	0.45	Single Interval	0.31 g/t Au, 11.10 g/t Ag over 1.00 m	0.2	Zapote South
22ZAP-75	135.80	146.75	10.95	8.39	1.52	35.64	1.98	Composite Interval	1.52 g/t Au, 35.64 g/t Ag over 10.95 m	0.2	Zapote South
including	135.80	137.00	1.20	0.92	2.72	81.30	3.77	Single Interval	2.72 g/t Au, 81.30 g/t Ag over 1.20 m	1.0	Zapote South
& including	141.50	145.50	4.00	3.06	2.30	28.86	2.67	Composite Interval	2.30 g/t Au, 28.86 g/t Ag over 4.00 m	1.0	Zapote South
22ZAP-75	157.00	160.00	3.00	2.30	1.37	45.30	1.96	Composite Interval	1.37 g/t Au, 45.30 g/t Ag over 3.00 m	0.2	Zapote South
22ZAP-75	164.50	167.50	3.00	2.30	0.26	24.80	0.58	Composite Interval	0.26 g/t Au, 24.80 g/t Ag over 3.00 m	0.2	Zapote South
22ZAP-75	172.00	217.00	45.00	34.47	0.87	19.47	1.12	Composite Interval	0.87 g/t Au, 19.47 g/t Ag over 45.00 m	0.2	Zapote South
including	202.00	214.00	12.00	9.19	1.85	20.58	2.12	Composite Interval	1.85 g/t Au, 20.58 g/t Ag over 12.00 m	1.0	Zapote South
22ZAP-79	175.50	177.00	1.50	1.40	0.35	3.60	0.40	Single Interval	0.35 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-79	252.00	255.00	3.00	2.50	0.95	5.80	1.03	Composite Interval	0.95 g/t Au, 5.80 g/t Ag over 3.00 m	0.2	Zapote South
22ZAP-80	174.00	175.50	1.50	1.50	0.41	7.70	0.51	Single Interval	0.41 g/t Au, 7.70 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-80	190.50	192.00	1.50	1.10	0.51	10.50	0.65	Single Interval	0.51 g/t Au, 10.50 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-80	193.50	225.00	31.50	25.80	0.75	22.32	1.04	Composite Interval	0.75 g/t Au, 22.32 g/t Ag over 31.50 m	0.2	Zapote South
including	201.00	202.50	1.50	1.20	6.18	37.90	6.67	Single Interval	6.18 g/t Au, 37.90 g/t Ag over 1.50 m	1.0	Zapote South
22ZAP-81	207.40	213.00	5.60	4.00	1.49	40.59	2.02	Composite Interval	1.49 g/t Au, 40.59 g/t Ag over 5.60 m	0.2	Zapote South
22ZAP-81	215.80	229.00	13.20	9.30	0.51	19.52	0.76	Composite Interval	0.51 g/t Au, 19.52 g/t Ag over 13.20 m	0.2	Zapote South
22ZAP-81	253.50	255.00	1.50	1.10	0.58	2.80	0.62	Single Interval	0.58 g/t Au, 2.80 g/t Ag over 1.50 m	0.2	Zapote South

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22ZAP-82	197.00	198.50	1.50	1.30	0.30	4.40	0.36	Single Interval	0.30 g/t Au, 4.40 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-82	203.00	218.00	15.00	13.00	1.32	22.49	1.61	Composite Interval	1.32 g/t Au, 22.49 g/t Ag over 15.00 m	0.2	Zapote South
including	211.10	212.00	0.90	0.80	12.95	47.70	13.57	Single Interval	12.95 g/t Au, 47.70 g/t Ag over 0.90 m	1.0	Zapote South
22ZAP-82	219.50	221.00	1.50	1.30	0.26	8.80	0.37	Single Interval	0.26 g/t Au, 8.80 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-82	222.50	227.00	4.50	3.90	0.26	19.07	0.51	Composite Interval	0.26 g/t Au, 19.07 g/t Ag over 4.50 m	0.2	Zapote South
22ZAP-82	228.50	234.20	5.70	4.90	0.35	15.08	0.55	Composite Interval	0.35 g/t Au, 15.08 g/t Ag over 5.70 m	0.2	Zapote South
22ZAP-82	238.05	254.00	15.95	13.80	3.58	20.39	3.84	Composite Interval	3.58 g/t Au, 20.39 g/t Ag over 15.95 m	0.2	Zapote South
including	245.00	247.15	2.15	1.90	22.24	40.54	22.76	Composite Interval	22.24 g/t Au, 40.54 g/t Ag over 2.15 m	1.0	Zapote South
22ZAP-82	254.70	267.15	12.45	10.80	0.37	14.80	0.56	Composite Interval	0.37 g/t Au, 14.80 g/t Ag over 12.45 m	0.2	Zapote South
22ZAP-82	274.00	276.65	2.65	2.30	0.33	18.39	0.57	Composite Interval	0.33 g/t Au, 18.39 g/t Ag over 2.65 m	0.2	Zapote South
22ZAP-83	87.00	88.50	1.50	1.40	0.20	3.60	0.25	Single Interval	0.20 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-83	99.00	100.50	1.50	1.40	0.21	5.10	0.28	Single Interval	0.21 g/t Au, 5.10 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-83	111.00	112.50	1.50	1.40	0.67	4.70	0.73	Single Interval	0.67 g/t Au, 4.70 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-83	128.50	130.00	1.50	1.40	0.52	6.70	0.61	Single Interval	0.52 g/t Au, 6.70 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-83	133.00	134.50	1.50	1.40	0.23	13.20	0.40	Single Interval	0.23 g/t Au, 13.20 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-83	136.00	148.00	12.00	10.90	0.52	14.28	0.70	Composite Interval	0.52 g/t Au, 14.28 g/t Ag over 12.00 m	0.2	Zapote South
22ZAP-83	152.50	154.00	1.50	1.40	0.44	16.90	0.66	Single Interval	0.44 g/t Au, 16.90 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-83	154.80	156.00	1.20	1.10	0.32	17.30	0.54	Single Interval	0.32 g/t Au, 17.30 g/t Ag over 1.20 m	0.2	Zapote South
22ZAP-83	158.00	178.50	20.50	18.60	0.87	17.82	1.10	Composite Interval	0.87 g/t Au, 17.82 g/t Ag over 20.50 m	0.2	Zapote South
including	162.50	164.00	1.50	1.40	3.33	18.40	3.57	Single Interval	3.33 g/t Au, 18.40 g/t Ag over 1.50 m	1.0	Zapote South
22ZAP-87	180.00	181.40	1.40	1.10	0.21	7.30	0.30	Single Interval	0.21 g/t Au, 7.30 g/t Ag over 1.40 m	0.2	Zapote South
22ZAP-87	184.40	185.50	1.10	0.90	0.26	12.80	0.43	Single Interval	0.26 g/t Au, 12.80 g/t Ag over 1.10 m	0.2	Zapote South
22ZAP-87	187.55	189.00	1.45	1.20	0.32	10.30	0.45	Single Interval	0.32 g/t Au, 10.30 g/t Ag over 1.45 m	0.2	Zapote South
22ZAP-87	198.00	199.50	1.50	1.20	0.74	62.10	1.54	Single Interval	0.74 g/t Au, 62.10 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-87	201.00	203.30	2.30	1.90	1.08	58.84	1.84	Composite Interval	1.08 g/t Au, 58.84 g/t Ag over 2.30 m	0.2	Zapote South
22ZAP-87	204.30	206.70	2.40	1.80	0.59	33.70	1.03	Composite Interval	0.59 g/t Au, 33.70 g/t Ag over 2.40 m	0.2	Zapote South
22ZAP-87	209.50	220.90	11.40	8.70	4.72	102.61	6.05	Composite Interval	4.72 g/t Au, 102.61 g/t Ag over 11.40 m	0.2	Zapote South
including	210.70	211.70	1.00	0.80	4.34	68.90	5.23	Single Interval	4.34 g/t Au, 68.90 g/t Ag over 1.00 m	1.0	Zapote South
including	211.70	212.60	0.90	0.70	39.60	174.00	41.85	Single Interval	39.60 g/t Au, 174.00 g/t Ag over 0.90 m	1.0	Zapote South
including	213.80	215.10	1.30	1.00	8.55	163.00	10.66	Single Interval	8.55 g/t Au, 163.00 g/t Ag over 1.30 m	1.0	Zapote South
22ZAP-87	222.40	223.45	1.05	0.80	0.28	16.20	0.49	Single Interval	0.28 g/t Au, 16.20 g/t Ag over 1.05 m	0.2	Zapote South
22ZAP-88	136.50	138.00	1.50	1.10	0.44	2.70	0.47	Single Interval	0.44 g/t Au, 2.70 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-88	150.00	151.50	1.50	1.10	0.34	4.50	0.40	Single Interval	0.34 g/t Au, 4.50 g/t Ag over 1.50 m	0.2	Zapote South
22ZAP-88	233.00	237.00	4.00	2.80	0.44	6.79	0.53	Composite Interval	0.44 g/t Au, 6.79 g/t Ag over 4.00 m	0.2	Zapote South
22ZAP-88	255.00	261.00	6.00	4.20	1.11	92.99	2.31	Composite Interval	1.11 g/t Au, 92.99 g/t Ag over 6.00 m	0.2	Zapote South
including	256.50	259.15	2.65	1.90	1.54	141.06	3.37	Composite Interval	1.54 g/t Au, 141.06 g/t Ag over 2.65 m	1.0	Zapote South
22ZAP-89	3.00	13.50	10.50	10.10	3.45	43.24	4.01	Composite Interval	3.45 g/t Au, 43.24 g/t Ag over 10.50 m	0.2	Zapote South
including	5.75	11.50	5.75	5.60	5.84	61.07	6.63	Composite Interval	5.84 g/t Au, 61.07 g/t Ag over 5.75 m	1.0	Zapote South
including	8.50	10.00	1.50	1.40	12.55	59.90	13.33	Single Interval	12.55 g/t Au, 59.90 g/t Ag over 1.50 m	1.0	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22ZAP-90	3.00	13.50	10.50	10.10	1.81	56.75	2.54	Composite Interval	1.81 g/t Au, 56.75 g/t Ag over 10.50 m	0.2	Zapote South
including	3.00	4.80	1.80	1.70	2.95	35.80	3.41	Single Interval	2.95 g/t Au, 35.80 g/t Ag over 1.80 m	1.0	Zapote South
including	6.00	10.50	4.50	4.30	2.69	66.01	3.54	Composite Interval	2.69 g/t Au, 66.01 g/t Ag over 4.50 m	1.0	Zapote South
22ZAP-90	16.50	19.70	3.20	3.10	3.14	80.72	4.18	Composite Interval	3.14 g/t Au, 80.72 g/t Ag over 3.20 m	0.2	Zapote South
including	18.00	19.70	1.70	1.60	5.15	64.59	5.99	Composite Interval	5.15 g/t Au, 64.59 g/t Ag over 1.70 m	1.0	Zapote South
22ZAP-90	24.00	25.15	1.15	1.10	0.22	32.40	0.64	Single Interval	0.22 g/t Au, 32.40 g/t Ag over 1.15 m	0.2	Zapote South
22ZAP-90	29.00	33.00	4.00	3.90	1.38	13.25	1.55	Composite Interval	1.38 g/t Au, 13.25 g/t Ag over 4.00 m	0.2	Zapote South
including	29.00	31.00	2.00	1.90	2.14	16.90	2.36	Single Interval	2.14 g/t Au, 16.90 g/t Ag over 2.00 m	1.0	Zapote South
22ZAP-90	37.00	39.00	2.00	1.90	1.25	9.60	1.37	Single Interval	1.25 g/t Au, 9.60 g/t Ag over 2.00 m	1.0	Zapote South
22ZAP-90	41.00	43.00	2.00	1.90	0.26	10.00	0.39	Single Interval	0.26 g/t Au, 10.00 g/t Ag over 2.00 m	0.2	Zapote South
22ZAP-91	1.50	22.50	21.00	20.30	0.37	18.62	0.61	Composite Interval	0.37 g/t Au, 18.62 g/t Ag over 21.00 m	0.2	Zapote South
22ZAP-95								Abandoned due to bad ground conditions; redrilled as 23ZAP-95A			
23ZAP-95A	282.00	283.50	1.50	1.40	0.22	9.70	0.35	Single Interval	0.22 g/t Au, 9.70 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-95A	288.00	292.40	4.40	4.30	0.36	14.76	0.55	Composite Interval	0.36 g/t Au, 14.76 g/t Ag over 4.40 m	0.2	Zapote South
23ZAP-95A	296.55	313.00	16.45	15.90	0.74	36.91	1.22	Composite Interval	0.74 g/t Au, 36.91 g/t Ag over 16.45 m	0.2	Zapote South
including	310.00	311.50	1.50	1.40	2.72	155.40	4.73	Single Interval	2.72 g/t Au, 155.40 g/t Ag over 1.50 m	1.0	Zapote South
23ZAP-95A	314.50	316.00	1.50	1.40	0.26	12.50	0.42	Single Interval	0.26 g/t Au, 12.50 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-96	165.00	168.00	3.00	2.90	3.03	29.25	3.41	Composite Interval	3.03 g/t Au, 29.25 g/t Ag over 3.00 m	1.0	Zapote South
23ZAP-96	255.25	256.00	0.75	0.70	0.22	0.25	0.22	Single Interval	0.22 g/t Au, 0.25 g/t Ag over 0.75 m	0.2	Zapote South
23ZAP-98	247.50	249.00	1.50	1.10	0.37	5.00	0.43	Single Interval	0.37 g/t Au, 5.00 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-98	258.00	259.50	1.50	1.10	0.41	3.30	0.45	Single Interval	0.41 g/t Au, 3.30 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-98	282.00	294.00	12.00	8.50	0.84	14.41	1.03	Composite Interval	0.84 g/t Au, 14.41 g/t Ag over 12.00 m	0.2	Zapote South
including	282.00	285.00	3.00	2.10	1.46	22.85	1.76	Composite Interval	1.46 g/t Au, 22.85 g/t Ag over 3.00 m	1.0	Zapote South
& including	286.50	288.00	1.50	1.10	1.73	22.50	2.02	Single Interval	1.73 g/t Au, 22.50 g/t Ag over 1.50 m	1.0	Zapote South
23ZAP-98	295.50	298.50	3.00	2.10	0.27	10.85	0.41	Composite Interval	0.27 g/t Au, 10.85 g/t Ag over 3.00 m	0.2	Zapote South
23ZAP-98	303.00	322.50	19.50	13.80	0.96	27.25	1.31	Composite Interval	0.96 g/t Au, 27.25 g/t Ag over 19.50 m	0.2	Zapote South
including	315.00	317.00	2.00	1.40	2.40	73.25	3.35	Composite Interval	2.40 g/t Au, 73.25 g/t Ag over 2.00 m	1.0	Zapote South
including	318.00	319.50	1.50	1.10	3.22	43.80	3.79	Single Interval	3.22 g/t Au, 43.80 g/t Ag over 1.50 m	1.0	Zapote South
23ZAP-98	326.20	329.00	2.80	2.00	0.42	21.79	0.70	Composite Interval	0.42 g/t Au, 21.79 g/t Ag over 2.80 m	0.2	Zapote South
23ZAP-99	307.00	309.00	2.00	1.40	0.29	5.30	0.36	Single Interval	0.29 g/t Au, 5.30 g/t Ag over 2.00 m	0.2	Zapote South
23ZAP-99	311.90	313.00	1.10	0.80	0.26	11.60	0.41	Single Interval	0.26 g/t Au, 11.60 g/t Ag over 1.10 m	0.2	Zapote South
23ZAP-99	314.50	326.50	12.00	8.50	1.01	23.31	1.31	Composite Interval	1.01 g/t Au, 23.31 g/t Ag over 12.00 m	0.2	Zapote South
including	319.00	322.00	3.00	2.10	1.77	41.15	2.30	Composite Interval	1.77 g/t Au, 41.15 g/t Ag over 3.00 m	1.0	Zapote South
23ZAP-99	329.50	330.80	1.30	0.90	0.28	7.00	0.37	Single Interval	0.28 g/t Au, 7.00 g/t Ag over 1.30 m	0.2	Zapote South
23ZAP-99	333.00	334.50	1.50	1.10	0.33	17.20	0.55	Single Interval	0.33 g/t Au, 17.20 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-99	337.00	338.50	1.50	1.10	0.21	4.10	0.26	Single Interval	0.21 g/t Au, 4.10 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-99	340.00	341.50	1.50	1.10	0.22	7.60	0.32	Single Interval	0.22 g/t Au, 7.60 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-99	347.00	347.85	0.85	0.60	1.23	7.50	1.33	Single Interval	1.23 g/t Au, 7.50 g/t Ag over 0.85 m	1.0	Zapote South
23ZAP-99	350.50	352.00	1.50	1.10	0.30	13.10	0.47	Single Interval	0.30 g/t Au, 13.10 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-99	358.00	359.50	1.50	1.10	0.20	6.20	0.28	Single Interval	0.20 g/t Au, 6.20 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-99	381.30	385.50	4.20	3.00	0.79	22.83	1.09	Composite Interval	0.79 g/t Au, 22.83 g/t Ag over 4.20 m	0.2	Zapote South
including	384.00	385.50	1.50	1.10	1.63	24.20	1.94	Composite Interval	1.63 g/t Au, 24.20 g/t Ag over 1.50 m	1.0	Zapote South
23ZAP-99	387.45	389.70	2.25	1.60	0.45	25.63	0.78	Composite Interval	0.45 g/t Au, 25.63 g/t Ag over 2.25 m	0.2	Zapote South
23ZAP-99	391.75	392.80	1.05	0.70	0.25	1.70	0.27	Single Interval	0.25 g/t Au, 1.70 g/t Ag over 1.05 m	0.2	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23ZAP-100	260.80	263.10	2.30	2.20	0.40	10.62	0.54	Composite Interval	0.40 g/t Au, 10.62 g/t Ag over 2.30 m	0.2	Zapote South
23ZAP-100	278.45	279.20	0.75	0.70	0.20	10.60	0.34	Single Interval	0.20 g/t Au, 10.60 g/t Ag over 0.75 m	0.2	Zapote South
23ZAP-100	280.05	283.40	3.35	3.10	2.97	14.13	3.15	Composite Interval	2.97 g/t Au, 14.13 g/t Ag over 3.35 m	1.0	Zapote South
23ZAP-112	156.80	157.95	1.15	1.15	0.23	8.20	0.34	Single Interval	0.23 g/t Au, 8.20 g/t Ag over 1.15 m	0.2	Zapote South
23ZAP-112	168.65	169.35	0.70	0.70	0.31	11.80	0.46	Single Interval	0.31 g/t Au, 11.80 g/t Ag over 0.70 m	0.2	Zapote South
23ZAP-112	173.55	192.30	18.75	18.45	0.56	24.24	0.87	Composite Interval	0.56 g/t Au, 24.24 g/t Ag over 18.75 m	0.2	Zapote South
including	187.30	188.55	1.25	1.25	1.61	43.10	2.17	Single Interval	1.61 g/t Au, 43.10 g/t Ag over 1.25 m	1.0	Zapote South
& including	190.50	191.60	1.10	1.10	1.28	36.60	1.75	Single Interval	1.28 g/t Au, 36.60 g/t Ag over 1.10 m	1.0	Zapote South
23ZAP-112	193.70	206.60	12.90	12.70	0.49	13.87	0.67	Composite Interval	0.49 g/t Au, 13.87 g/t Ag over 12.90 m	0.2	Zapote South
including	198.00	199.50	1.50	1.50	1.19	16.80	1.41	Single Interval	1.19 g/t Au, 16.80 g/t Ag over 1.50 m	1.0	Zapote South
23ZAP-112	209.40	210.10	0.70	0.70	0.39	3.30	0.43	Single Interval	0.39 g/t Au, 3.30 g/t Ag over 0.70 m	0.2	Zapote South
23ZAP-113	152.45	153.30	0.85	0.65	0.21	3.50	0.26	Single Interval	0.21 g/t Au, 3.50 g/t Ag over 0.85 m	0.2	Zapote South
23ZAP-113	156.60	157.50	0.90	0.70	0.28	5.80	0.36	Single Interval	0.28 g/t Au, 5.80 g/t Ag over 0.90 m	0.2	Zapote South
23ZAP-113	158.30	161.00	2.70	2.05	0.68	8.70	0.79	Composite Interval	0.68 g/t Au, 8.70 g/t Ag over 2.70 m	0.2	Zapote South
23ZAP-113	179.50	184.50	5.00	3.85	0.78	35.22	1.24	Composite Interval	0.78 g/t Au, 35.22 g/t Ag over 5.00 m	0.2	Zapote South
including	182.85	184.50	1.65	1.25	2.85	20.99	3.12	Composite Interval	2.85 g/t Au, 20.99 g/t Ag over 1.65 m	1.0	Zapote South
23ZAP-113	188.75	190.25	1.50	1.15	0.30	3.00	0.34	Single Interval	0.30 g/t Au, 3.00 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-113	192.45	195.60	3.15	2.40	0.60	11.24	0.75	Composite Interval	0.60 g/t Au, 11.24 g/t Ag over 3.15 m	0.2	Zapote South
23ZAP-113	198.70	201.70	3.00	2.30	1.64	6.99	1.73	Composite Interval	1.64 g/t Au, 6.99 g/t Ag over 3.00 m	0.2	Zapote South
including	198.70	199.45	0.75	0.55	4.20	14.40	4.39	Single Interval	4.20 g/t Au, 14.40 g/t Ag over 0.75 m	1.0	Zapote South
23ZAP-113	212.80	213.60	0.80	0.60	0.40	1.90	0.42	Single Interval	0.40 g/t Au, 1.90 g/t Ag over 0.80 m	0.2	Zapote South
23ZAP-113	217.50	218.70	1.20	0.90	0.27	2.00	0.30	Single Interval	0.27 g/t Au, 2.00 g/t Ag over 1.20 m	0.2	Zapote South
23ZAP-113	222.20	223.00	0.80	0.60	0.63	4.20	0.68	Single Interval	0.63 g/t Au, 4.20 g/t Ag over 0.80 m	0.2	Zapote South
23ZAP-113	231.55	239.05	7.50	5.75	0.55	7.64	0.65	Composite Interval	0.55 g/t Au, 7.64 g/t Ag over 7.50 m	0.2	Zapote South
including	235.55	237.00	1.45	1.10	1.15	8.20	1.26	Single Interval	1.15 g/t Au, 8.20 g/t Ag over 1.45 m	1.0	Zapote South
23ZAP-113	240.55	250.35	9.80	7.50	0.52	14.80	0.71	Composite Interval	0.52 g/t Au, 14.80 g/t Ag over 9.80 m	0.2	Zapote South
including	249.35	250.35	1.00	0.75	1.03	19.10	1.28	Composite Interval	1.03 g/t Au, 19.10 g/t Ag over 1.00 m	1.0	Zapote South
23ZAP-114	148.15	149.00	0.85	0.85	0.25	4.20	0.30	Single Interval	0.25 g/t Au, 4.20 g/t Ag over 0.85 m	0.2	Zapote South
23ZAP-114	157.00	159.75	2.75	2.75	0.26	1.78	0.28	Composite Interval	0.26 g/t Au, 1.78 g/t Ag over 2.75 m	0.2	Zapote South
23ZAP-114	165.00	174.00	9.00	8.95	1.34	14.50	1.53	Composite Interval	1.34 g/t Au, 14.50 g/t Ag over 9.00 m	0.2	Zapote South
including	165.00	170.80	5.80	5.80	1.65	20.08	1.91	Composite Interval	1.65 g/t Au, 20.08 g/t Ag over 5.80 m	1.0	Zapote South
including	172.10	173.00	0.90	0.90	1.68	2.40	1.71	Single Interval	1.68 g/t Au, 2.40 g/t Ag over 0.90 m	1.0	Zapote South
23ZAP-114	215.70	219.50	3.80	3.80	0.45	11.43	0.60	Composite Interval	0.45 g/t Au, 11.43 g/t Ag over 3.80 m	0.2	Zapote South
23ZAP-114	222.45	223.80	1.35	1.35	0.44	6.50	0.52	Single Interval	0.44 g/t Au, 6.50 g/t Ag over 1.35 m	0.2	Zapote South
23ZAP-114	229.70	231.20	1.50	1.50	0.58	9.10	0.70	Single Interval	0.58 g/t Au, 9.10 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-114	239.50	243.25	3.75	3.75	0.37	12.09	0.53	Composite Interval	0.37 g/t Au, 12.09 g/t Ag over 3.75 m	0.2	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23ZAP-115	213.00	217.65	4.65	3.30	1.94	36.41	2.41	Composite Interval	1.94 g/t Au, 36.41 g/t Ag over 4.65 m	0.2	Zapote South
including	214.90	217.65	2.75	1.95	2.91	51.86	3.58	Composite Interval	2.91 g/t Au, 51.86 g/t Ag over 2.75 m	1.0	Zapote South
23ZAP-115	234.85	241.60	6.75	4.75	3.07	34.37	3.51	Composite Interval	3.07 g/t Au, 34.37 g/t Ag over 6.75 m	0.2	Zapote South
including	237.50	238.50	1.00	0.70	7.51	61.50	8.31	Single Interval	7.51 g/t Au, 61.50 g/t Ag over 1.00 m	1.0	Zapote South
23ZAP-115	242.80	244.10	1.30	0.90	0.23	12.10	0.39	Single Interval	0.23 g/t Au, 12.10 g/t Ag over 1.30 m	0.2	Zapote South
23ZAP-115	254.75	255.90	1.15	0.80	0.21	7.50	0.31	Single Interval	0.21 g/t Au, 7.50 g/t Ag over 1.15 m	0.2	Zapote South
23ZAP-115	260.00	261.00	1.00	0.70	0.21	13.30	0.38	Single Interval	0.21 g/t Au, 13.30 g/t Ag over 1.00 m	0.2	Zapote South
23ZAP-115	262.35	278.50	16.15	11.40	0.69	19.46	0.94	Composite Interval	0.69 g/t Au, 19.46 g/t Ag over 16.15 m	0.2	Zapote South
including	262.35	264.35	2.00	1.40	1.42	17.44	1.65	Composite Interval	1.42 g/t Au, 17.44 g/t Ag over 2.00 m	1.0	Zapote South
including	272.00	273.00	1.00	0.70	1.65	24.30	1.96	Single Interval	1.65 g/t Au, 24.30 g/t Ag over 1.00 m	1.0	Zapote South
including	275.00	276.00	1.00	0.70	1.41	28.10	1.77	Single Interval	1.41 g/t Au, 28.10 g/t Ag over 1.00 m	1.0	Zapote South
23ZAP-115	308.30	309.15	0.85	0.60	0.26	39.30	0.77	Single Interval	0.26 g/t Au, 39.30 g/t Ag over 0.85 m	0.2	Zapote South
23ZAP-117	0.00	1.35	1.35	0.95	0.30	10.10	0.43	Single Interval	0.30 g/t Au, 10.10 g/t Ag over 1.35 m	0.2	Zapote South
23ZAP-117	217.00	221.90	4.90	3.45	0.34	25.46	0.67	Composite Interval	0.34 g/t Au, 25.46 g/t Ag over 4.90 m	0.2	Zapote South
23ZAP-118	222.20	222.95	0.75	0.40	2.06	14.90	2.25	Single Interval	2.06 g/t Au, 14.90 g/t Ag over 0.75 m	1.0	Zapote South
23ZAP-118	238.80	254.65	15.85	7.90	1.91	24.28	2.22	Composite Interval	1.91 g/t Au, 24.28 g/t Ag over 15.85 m	0.2	Zapote South
including	239.75	240.70	0.95	0.50	1.32	7.40	1.42	Single Interval	1.32 g/t Au, 7.40 g/t Ag over 0.95 m	1.0	Zapote South
& including	241.95	243.00	1.05	0.55	1.09	13.40	1.26	Single Interval	1.09 g/t Au, 13.40 g/t Ag over 1.05 m	1.0	Zapote South
& including	243.80	248.90	5.10	2.55	4.65	42.74	5.20	Composite Interval	4.65 g/t Au, 42.74 g/t Ag over 5.10 m	1.0	Zapote South
including	246.80	247.80	1.00	0.50	12.50	83.70	13.58	Single Interval	**12.50 g/t Au, 83.70 g/t Ag over 1.00 m**	1.0	Zapote South
& including	253.85	254.65	0.80	0.40	1.03	20.80	1.30	Composite Interval	1.03 g/t Au, 20.80 g/t Ag over 0.80 m	1.0	Zapote South
23ZAP-118	257.55	259.00	1.45	0.75	0.25	25.90	0.59	Single Interval	0.25 g/t Au, 25.90 g/t Ag over 1.45 m	0.2	Zapote South
23ZAP-118	260.00	261.20	1.20	0.60	0.36	8.40	0.47	Single Interval	0.36 g/t Au, 8.40 g/t Ag over 1.20 m	0.2	Zapote South
23ZAP-118	262.90	263.80	0.90	0.45	0.38	3.90	0.43	Single Interval	0.38 g/t Au, 3.90 g/t Ag over 0.90 m	0.2	Zapote South
23ZAP-120									Abandoned at 300m due to rock conditions		Zapote South
23ZAP-120A	297.40	299.20	1.80	1.45	0.34	11.62	0.49	Composite Interval	0.34 g/t Au, 11.62 g/t Ag over 1.80 m	0.2	Zapote South
23ZAP-120A	308.60	311.70	3.10	2.55	2.90	17.18	3.12	Composite Interval	2.90 g/t Au, 17.18 g/t Ag over 3.10 m	1.0	Zapote South
including	308.60	309.75	1.15	0.95	5.60	20.80	5.87	Single Interval	5.60 g/t Au, 20.80 g/t Ag over 1.15 m	1.0	Zapote South
23ZAP-120A	319.60	320.40	0.80	0.65	0.60	8.80	0.71	Single Interval	0.60 g/t Au, 8.80 g/t Ag over 0.80 m	0.2	Zapote South
23ZAP-120A	321.90	323.30	1.40	1.15	0.28	0.60	0.29	Single Interval	0.28 g/t Au, 0.60 g/t Ag over 1.40 m	0.2	Zapote South
23ZAP-124	247.70	248.65	0.95	0.60	1.39	35.70	1.85	Single Interval	1.39 g/t Au, 35.70 g/t Ag over 0.95 m	1.0	Zapote South
23ZAP-124	253.85	255.15	1.30	0.85	0.21	1.60	0.23	Single Interval	0.21 g/t Au, 1.60 g/t Ag over 1.30 m	0.2	Zapote South
23ZAP-124	256.10	257.05	0.95	0.60	0.38	12.00	0.54	Single Interval	0.38 g/t Au, 12.00 g/t Ag over 0.95 m	0.2	Zapote South
23ZAP-124	292.50	294.00	1.50	0.95	0.25	1.00	0.26	Single Interval	0.25 g/t Au, 1.00 g/t Ag over 1.50 m	0.2	Zapote South
23ZAP-125	267.65	268.55	0.90	0.60	0.25	2.30	0.28	Single Interval	0.25 g/t Au, 2.30 g/t Ag over 0.90 m	0.2	Zapote South
23ZAP-125	296.40	297.50	1.10	0.70	0.24	1.50	0.26	Single Interval	0.24 g/t Au, 1.50 g/t Ag over 1.10 m	0.2	Zapote South
23ZAP-125	327.00	327.90	0.90	0.60	0.28	1.20	0.30	Single Interval	0.28 g/t Au, 1.20 g/t Ag over 0.90 m	0.2	Zapote South

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23ZAP-126	209.40	212.40	3.00	2.10	0.31	2.40	0.34	Composite Interval	0.31 g/t Au, 2.40 g/t Ag over 3.00 m	0.2	Zapote South
23ZAP-126	216.55	217.35	0.80	0.55	0.96	40.10	1.48	Single Interval	0.96 g/t Au, 40.10 g/t Ag over 0.80 m	0.2	Zapote South
23ZAP-126	223.40	225.55	2.15	1.50	0.26	6.23	0.34	Composite Interval	0.26 g/t Au, 6.23 g/t Ag over 2.15 m	0.2	Zapote South
23ZAP-126	235.65	236.85	1.20	0.85	0.30	2.40	0.33	Single Interval	0.30 g/t Au, 2.40 g/t Ag over 1.20 m	0.2	Zapote South
23ZAP-126	239.65	246.10	6.45	4.55	0.44	2.63	0.47	Composite Interval	0.44 g/t Au, 2.63 g/t Ag over 6.45 m	0.2	Zapote South
including	240.75	241.65	0.90	0.65	1.37	3.60	1.42	Single Interval	1.37 g/t Au, 3.60 g/t Ag over 0.90 m	1.0	Zapote South
23ZAP-126	248.15	249.10	0.95	0.65	0.22	4.80	0.28	Single Interval	0.22 g/t Au, 4.80 g/t Ag over 0.95 m	0.2	Zapote South
23ZAP-126	249.90	250.60	0.70	0.50	0.25	12.90	0.42	Single Interval	0.25 g/t Au, 12.90 g/t Ag over 0.70 m	0.2	Zapote South
23ZAP-126	255.55	256.55	1.00	0.70	0.22	3.00	0.26	Single Interval	0.22 g/t Au, 3.00 g/t Ag over 1.00 m	0.2	Zapote South
23ZAP-126	257.25	258.00	0.75	0.55	0.31	17.80	0.54	Single Interval	0.31 g/t Au, 17.80 g/t Ag over 0.75 m	0.2	Zapote South
23ZAP-126	290.35	291.50	1.15	0.80	0.37	8.50	0.48	Single Interval	0.37 g/t Au, 8.50 g/t Ag over 1.15 m	0.2	Zapote South
23ZAP-126	297.20	298.05	0.85	0.60	0.22	9.10	0.34	Single Interval	0.22 g/t Au, 9.10 g/t Ag over 0.85 m	0.2	Zapote South
23ZAP-126	298.85	307.20	8.35	5.90	0.38	13.81	0.56	Composite Interval	0.38 g/t Au, 13.81 g/t Ag over 8.35 m	0.2	Zapote South
23ZAP-126	316.10	316.90	0.80	0.55	0.31	1.00	0.32	Single Interval	0.31 g/t Au, 1.00 g/t Ag over 0.80 m	0.2	Zapote South
23ZAP-127	230.20	233.85	3.65	2.80	0.88	13.86	1.06	Composite Interval	0.88 g/t Au, 13.86 g/t Ag over 3.65 m	0.2	Zapote South
including	231.10	233.10	2.00	1.55	1.41	19.57	1.66	Composite Interval	1.41 g/t Au, 19.57 g/t Ag over 2.00 m	1.0	Zapote South
23ZAP-127	234.95	236.15	1.20	0.90	0.24	8.30	0.35	Single Interval	0.24 g/t Au, 8.30 g/t Ag over 1.20 m	0.2	Zapote South
23ZAP-127	237.00	237.90	0.90	0.70	0.20	3.60	0.25	Single Interval	0.20 g/t Au, 3.60 g/t Ag over 0.90 m	0.2	Zapote South
23ZAP-127	242.60	245.45	2.85	2.20	2.15	28.64	2.52	Composite Interval	2.15 g/t Au, 28.64 g/t Ag over 2.85 m	0.2	Zapote South
including	243.65	245.45	1.80	1.40	3.25	43.13	3.81	Composite Interval	3.25 g/t Au, 43.13 g/t Ag over 1.80 m	1.0	Zapote South
23ZAP-127	269.70	273.00	3.30	2.35	0.34	2.73	0.38	Composite Interval	0.34 g/t Au, 2.73 g/t Ag over 3.30 m	0.2	Zapote South
23ZAP-127	276.95	277.80	0.85	0.60	0.48	2.90	0.52	Single Interval	0.48 g/t Au, 2.90 g/t Ag over 0.85 m	0.2	Zapote South
23ZAP-127	290.50	291.55	1.05	0.75	0.62	15.80	0.82	Single Interval	0.62 g/t Au, 15.80 g/t Ag over 1.05 m	0.2	Zapote South
23ZAP-127	298.95	299.90	0.95	0.65	0.20	19.70	0.45	Single Interval	0.20 g/t Au, 19.70 g/t Ag over 0.95 m	0.2	Zapote South
23ZAP-127	304.10	305.70	1.60	1.15	0.38	12.17	0.54	Composite Interval	0.38 g/t Au, 12.17 g/t Ag over 1.60 m	0.2	Zapote South
23ZAP-127	306.85	308.00	1.15	0.80	0.25	8.50	0.36	Single Interval	0.25 g/t Au, 8.50 g/t Ag over 1.15 m	0.2	Zapote South
23ZAP-127	318.10	320.45	2.35	1.65	0.57	9.99	0.70	Composite Interval	0.57 g/t Au, 9.99 g/t Ag over 2.35 m	0.2	Zapote South
23ZAP-128	150.95	152.10	1.15	0.75	0.41	0.50	0.42	Single Interval	0.41 g/t Au, 0.50 g/t Ag over 1.15 m	0.2	Zapote South
23ZAP-128	191.80	192.65	0.85	0.80	0.21	11.10	0.35	Single Interval	0.21 g/t Au, 11.10 g/t Ag over 0.85 m	0.2	Zapote South
23ZAP-128	199.10	200.00	0.90	0.80	1.18	14.50	1.37	Single Interval	1.18 g/t Au, 14.50 g/t Ag over 0.90 m	1.0	Zapote South
23ZAP-128	203.00	204.10	1.10	1.00	0.41	12.40	0.57	Single Interval	0.41 g/t Au, 12.40 g/t Ag over 1.10 m	0.2	Zapote South
23ZAP-128	221.20	222.35	1.15	1.05	1.09	4.30	1.15	Single Interval	1.09 g/t Au, 4.30 g/t Ag over 1.15 m	1.0	Zapote South
23ZAP-128	234.00	238.20	4.20	3.80	0.24	7.97	0.34	Composite Interval	0.24 g/t Au, 7.97 g/t Ag over 4.20 m	0.2	Zapote South
23ZAP-128	275.80	277.85	2.05	1.85	0.36	9.75	0.49	Composite Interval	0.36 g/t Au, 9.75 g/t Ag over 2.05 m	1.0	Zapote South
23ZAP-128	280.10	280.80	0.70	0.65	0.30	10.20	0.43	Single Interval	0.30 g/t Au, 10.20 g/t Ag over 0.70 m	0.2	Zapote South
23ZAP-128	283.65	284.50	0.85	0.75	9.82	64.50	10.65	Single Interval	9.82 g/t Au, 64.50 g/t Ag over 0.85 m	1.0	Zapote South
23ZAP-128	290.20	294.80	4.60	4.15	1.90	23.25	2.20	Composite Interval	1.90 g/t Au, 23.25 g/t Ag over 4.60 m	0.2	Zapote South
including	290.20	291.45	1.25	1.15	6.13	32.10	6.55	Single Interval	6.13 g/t Au, 32.10 g/t Ag over 1.25 m	1.0	Zapote South
24ZAP-129									Nothing Significant		Zapote South

Zapote North Area

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21ZAP-28	43.50	46.50	3.00	2.10	0.67	1.50	0.69	Composite Interval	0.67 g/t Au, 1.50 g/t Ag over 3.00 m	0.2	Zapote North
21ZAP-28	97.50	99.00	1.50	1.10	0.20	4.30	0.26	Single Interval	0.20 g/t Au, 4.30 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-28	142.50	153.00	10.50	7.40	1.29	25.69	1.62	Composite Interval	1.29 g/t Au, 25.69 g/t Ag over 10.50 m	0.2	Zapote North
including	142.50	143.25	0.75	0.50	4.93	42.30	5.48	Single Interval	4.93 g/t Au, 42.30 g/t Ag over 0.75 m	1.0	Zapote North
& including	149.60	151.50	1.90	1.30	2.74	40.46	3.26	Composite Interval	2.74 g/t Au, 40.46 g/t Ag over 1.90 m	1.0	Zapote North
21ZAP-28	164.25	165.10	0.85	0.60	0.26	17.20	0.48	Single Interval	0.26 g/t Au, 17.20 g/t Ag over 0.85 m	0.2	Zapote North
21ZAP-28	167.50	173.20	5.70	4.00	0.76	39.10	1.27	Composite Interval	0.76 g/t Au, 39.10 g/t Ag over 5.70 m	0.2	Zapote North
21ZAP-28	178.10	179.60	1.50	1.10	0.20	28.20	0.56	Single Interval	0.20 g/t Au, 28.20 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-28	181.10	184.10	3.00	2.10	0.81	73.65	1.76	Composite Interval	0.81 g/t Au, 73.65 g/t Ag over 3.00 m	0.2	Zapote North
21ZAP-31	51.50	60.50	9.00	6.40	0.45	5.72	0.52	Composite Interval	0.45 g/t Au, 5.72 g/t Ag over 9.00 m	0.2	Zapote North
21ZAP-31	65.80	68.50	2.70	1.90	0.23	4.12	0.28	Composite Interval	0.23 g/t Au, 4.12 g/t Ag over 2.70 m	0.2	Zapote North
21ZAP-31	112.50	114.00	1.50	1.10	0.25	7.60	0.35	Single Interval	0.25 g/t Au, 7.60 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-31	132.00	133.50	1.50	1.10	0.23	7.90	0.33	Single Interval	0.23 g/t Au, 7.90 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-31	136.50	144.70	8.20	5.80	0.47	30.51	0.86	Composite Interval	0.47 g/t Au, 30.51 g/t Ag over 8.20 m	0.2	Zapote North
including	139.50	140.50	1.00	0.70	1.63	99.80	2.92	Single Interval	1.63 g/t Au, 99.80 g/t Ag over 1.00 m	1.0	Zapote North
21ZAP-31	148.00	153.00	5.00	3.50	0.38	25.27	0.71	Composite Interval	0.38 g/t Au, 25.27 g/t Ag over 5.00 m	0.2	Zapote North
21ZAP-33	43.75	45.00	1.25	1.00	1.36	6.90	1.45	Single Interval	1.36 g/t Au, 6.90 g/t Ag over 1.25 m	0.2	Zapote North
21ZAP-33	147.10	148.60	1.50	1.10	0.30	6.80	0.39	Single Interval	0.30 g/t Au, 6.80 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-33	177.20	178.20	1.00	0.80	0.26	10.30	0.39	Single Interval	0.26 g/t Au, 10.30 g/t Ag over 1.00 m	0.2	Zapote North
21ZAP-33	197.00	206.00	9.00	6.90	0.46	12.13	0.62	Composite Interval	0.46 g/t Au, 12.13 g/t Ag over 9.00 m	0.2	Zapote North
21ZAP-33	206.80	208.00	1.20	0.90	0.23	9.20	0.35	Single Interval	0.23 g/t Au, 9.20 g/t Ag over 1.20 m	0.2	Zapote North
21ZAP-38	74.40	75.70	1.30	0.90	0.23	3.10	0.27	Single Interval	0.23 g/t Au, 3.10 g/t Ag over 1.30 m	0.2	Zapote North
21ZAP-38	240.30	241.80	1.50	1.10	0.00	710.00	9.19	Single Interval	0.0025g/t Au, 710.0 g/t Ag over 1.5m	na	Zapote North
21ZAP-39	112.70	120.45	7.75	4.40	0.51	5.32	0.58	Composite Interval	0.51 g/t Au, 5.32 g/t Ag over 7.75 m	0.2	Zapote North
21ZAP-39	133.50	145.50	12.00	10.40	1.00	5.60	1.07	Composite Interval	1.00 g/t Au, 5.60 g/t Ag over 12.00 m	0.2	Zapote North
including	139.50	141.00	1.50	1.30	5.32	6.40	5.40	Single Interval	5.32 g/t Au, 6.40 g/t Ag over 1.50 m	1.0	Zapote North
21ZAP-39	163.50	175.80	12.30	9.40	0.36	7.61	0.46	Composite Interval	0.36 g/t Au, 7.61 g/t Ag over 12.30 m	0.2	Zapote North
21ZAP-39	181.00	182.15	1.15	1.20	0.31	0.90	0.32	Single Interval	0.31 g/t Au, 0.90 g/t Ag over 1.15 m	0.2	Zapote North
21ZAP-39	202.00	203.30	1.30	1.30	0.30	0.25	0.30	Single Interval	0.30 g/t Au, 0.25 g/t Ag over 1.30 m	0.2	Zapote North

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
21ZAP-40	118.50	120.00	1.50	1.50	0.22	8.20	0.33	Single Interval	0.22 g/t Au, 8.20 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-40	128.50	130.45	1.95	2.00	0.31	12.02	0.47	Composite Interval	0.31 g/t Au, 12.02 g/t Ag over 1.95 m	0.2	Zapote North
21ZAP-40	146.00	147.00	1.00	1.00	0.27	2.90	0.31	Single Interval	0.27 g/t Au, 2.90 g/t Ag over 1.00 m	0.2	Zapote North
21ZAP-41	127.50	129.00	1.50	1.40	0.20	6.60	0.29	Single Interval	0.20 g/t Au, 6.60 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-41	135.00	138.00	3.00	2.80	0.40	5.80	0.48	Composite Interval	0.40 g/t Au, 5.80 g/t Ag over 3.00 m	0.2	Zapote North
21ZAP-41	147.00	148.50	1.50	1.40	0.21	5.80	0.29	Single Interval	0.21 g/t Au, 5.80 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-41	150.00	153.00	3.00	2.80	1.03	11.33	1.18	Composite Interval	1.03 g/t Au, 11.33 g/t Ag over 3.00 m	0.2	Zapote North
21ZAP-41	160.35	166.40	6.05	5.70	0.26	3.94	0.31	Composite Interval	0.26 g/t Au, 3.94 g/t Ag over 6.05 m	0.2	Zapote North
21ZAP-41	179.90	181.40	1.50	1.40	0.22	0.25	0.22	Single Interval	0.22 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-42	184.50	186.00	1.50	1.10	0.46	1.50	0.48	Single Interval	0.46 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-42	193.50	199.50	6.00	3.90	0.44	5.35	0.51	Composite Interval	0.44 g/t Au, 5.35 g/t Ag over 6.00 m	0.2	Zapote North
21ZAP-42	208.60	211.00	2.40	1.50	0.24	8.83	0.35	Composite Interval	0.24 g/t Au, 8.83 g/t Ag over 2.40 m	0.2	Zapote North
21ZAP-42	229.50	232.50	3.00	2.10	0.51	7.07	0.60	Composite Interval	0.51 g/t Au, 7.07 g/t Ag over 3.00 m	0.2	Zapote North
21ZAP-42	274.50	276.00	1.50	1.00	0.48	6.80	0.57	Single Interval	0.48 g/t Au, 6.80 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-42	283.50	285.00	1.50	1.00	0.22	10.80	0.36	Single Interval	0.22 g/t Au, 10.80 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-42	319.00	320.00	1.00	0.60	0.58	6.00	0.66	Single Interval	0.58 g/t Au, 6.00 g/t Ag over 1.00 m	0.2	Zapote North
21ZAP-44	77.20	78.00	0.80	0.70	1.73	5.50	1.80	Single Interval	1.73 g/t Au, 5.50 g/t Ag over 0.80 m	1.0	Zapote North
21ZAP-44	124.50	126.00	1.50	1.40	0.36	10.10	0.49	Single Interval	0.36 g/t Au, 10.10 g/t Ag over 1.50 m	0.2	Zapote North
21ZAP-44	164.00	165.00	1.00	0.80	0.41	2.40	0.44	Single Interval	0.41 g/t Au, 2.40 g/t Ag over 1.00 m	0.2	Zapote North
21ZAP-44	211.50	219.00	7.50	5.30	0.56	5.52	0.63	Composite Interval	0.56 g/t Au, 5.52 g/t Ag over 7.50 m	0.2	Zapote North
22ZAP-46	75.00	76.50	1.50	1.50	0.28	1.20	0.30	Single Interval	0.28 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-46	107.50	108.50	1.00	0.90	0.42	8.30	0.53	Single Interval	0.42 g/t Au, 8.30 g/t Ag over 1.00 m	0.2	Zapote North
22ZAP-46	180.00	181.50	1.50	1.50	0.23	6.10	0.31	Single Interval	0.23 g/t Au, 6.10 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-46	184.50	187.50	3.00	3.00	0.27	5.48	0.34	Composite Interval	0.27 g/t Au, 5.48 g/t Ag over 3.00 m	0.2	Zapote North
22ZAP-46	201.00	202.50	1.50	1.50	0.23	0.25	0.23	Single Interval	0.23 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-47R	76.25	79.30	3.05	2.20	0.32	3.62	0.37	Composite Interval	0.32 g/t Au, 3.62 g/t Ag over 3.05 m	0.2	Zapote North
22ZAP-47R	105.22	106.75	1.53	1.10	0.22	3.60	0.27	Single Interval	0.22 g/t Au, 3.60 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-47R	109.80	111.32	1.52	1.10	0.21	3.70	0.26	Single Interval	0.21 g/t Au, 3.70 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-47R	114.38	115.90	1.52	1.10	0.28	4.70	0.34	Single Interval	0.28 g/t Au, 4.70 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-47R	132.68	146.40	13.72	9.70	0.42	8.85	0.53	Composite Interval	0.42 g/t Au, 8.85 g/t Ag over 13.72 m	0.2	Zapote North
22ZAP-47R	161.65	166.23	4.58	3.20	1.13	14.33	1.32	Composite Interval	1.13 g/t Au, 14.33 g/t Ag over 4.58 m	0.2	Zapote North
22ZAP-48R	32.03	33.55	1.52	1.10	0.22	5.10	0.29	Single Interval	0.22 g/t Au, 5.10 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-48R	74.72	76.25	1.53	1.10	1.38	11.10	1.52	Single Interval	1.38 g/t Au, 11.10 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-48R	189.10	198.25	9.15	6.50	0.31	12.92	0.48	Composite Interval	0.31 g/t Au, 12.92 g/t Ag over 9.15 m	0.2	Zapote North
22ZAP-49R	21.35	22.88	1.53	1.00	0.54	7.50	0.64	Single Interval	0.54 g/t Au, 7.50 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-49R	126.57	129.62	3.05	2.00	0.27	8.95	0.39	Composite Interval	0.27 g/t Au, 8.95 g/t Ag over 3.05 m	0.2	Zapote North
22ZAP-49R	143.35	144.88	1.53	1.00	0.29	10.40	0.42	Single Interval	0.29 g/t Au, 10.40 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-49R	161.65	169.27	7.62	4.90	0.45	10.39	0.58	Composite Interval	0.45 g/t Au, 10.39 g/t Ag over 7.62 m	0.2	Zapote North
22ZAP-49R	175.38	178.43	3.05	2.00	0.75	10.13	0.88	Composite Interval	0.75 g/t Au, 10.13 g/t Ag over 3.05 m	0.2	Zapote North
22ZAP-50	262.00	265.00	3.00	2.10	0.38	4.17	0.43	Composite Interval	0.38 g/t Au, 4.17 g/t Ag over 3.00 m	0.2	Zapote North
22ZAP-50	266.50	268.00	1.50	1.10	0.22	6.00	0.30	Single Interval	0.22 g/t Au, 6.00 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-50	349.70	359.00	9.30	6.60	0.26	5.14	0.33	Composite Interval	0.26 g/t Au, 5.14 g/t Ag over 9.30 m	0.2	Zapote North

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22ZAP-51R	53.38	54.90	1.52	1.40	1.14	13.90	1.32	Single Interval	1.14 g/t Au, 13.90 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-51R	65.57	67.10	1.53	1.40	0.26	26.90	0.61	Single Interval	0.26 g/t Au, 26.90 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-51R	71.68	73.20	1.52	1.50	0.92	11.40	1.07	Single Interval	0.92 g/t Au, 11.40 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-51R	82.35	83.88	1.53	1.40	0.37	8.90	0.49	Single Interval	0.37 g/t Au, 8.90 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-51R	89.97	109.80	19.83	19.20	0.64	9.28	0.76	Composite Interval	0.64 g/t Au, 9.28 g/t Ag over 19.83 m	0.2	Zapote North
22ZAP-51R	115.90	125.05	9.15	8.80	0.58	12.36	0.74	Composite Interval	0.58 g/t Au, 12.36 g/t Ag over 9.15 m	0.2	Zapote North
22ZAP-52R	6.10	7.62	1.52	1.20	0.21	12.70	0.37	Single Interval	0.21 g/t Au, 12.70 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-52R	39.65	41.17	1.52	1.20	0.34	10.70	0.48	Single Interval	0.34 g/t Au, 10.70 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-52R	67.10	68.62	1.52	1.20	0.28	12.20	0.44	Single Interval	0.28 g/t Au, 12.20 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-52R	73.20	99.12	25.92	19.90	1.07	20.26	1.33	Composite Interval	1.07 g/t Au, 20.26 g/t Ag over 25.92 m	0.2	Zapote North
including	73.20	76.25	3.05	2.30	2.62	27.76	2.98	Composite Interval	2.62 g/t Au, 27.76 g/t Ag over 3.05 m	1.0	Zapote North
& including	89.97	93.03	3.06	2.30	3.32	30.85	3.72	Composite Interval	3.32 g/t Au, 30.85 g/t Ag over 3.06 m	1.0	Zapote North
22ZAP-52R	103.70	114.38	10.68	8.20	0.77	26.53	1.11	Composite Interval	0.77 g/t Au, 26.53 g/t Ag over 10.68 m	0.2	Zapote North
22ZAP-52R	118.95	122.00	3.05	2.30	0.27	8.64	0.38	Composite Interval	0.27 g/t Au, 8.64 g/t Ag over 3.05 m	0.2	Zapote North
22ZAP-52R	137.25	138.77	1.52	1.20	0.23	7.00	0.32	Single Interval	0.23 g/t Au, 7.00 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-56	186.65	189.00	2.35	1.70	4.81	17.15	5.03	Composite Interval	4.81 g/t Au, 17.15 g/t Ag over 2.35 m	0.2	Zapote North
22ZAP-56	235.50	243.00	7.50	5.30	0.24	7.37	0.34	Composite Interval	0.24 g/t Au, 7.37 g/t Ag over 7.50 m	0.2	Zapote North
22ZAP-56	247.50	252.00	4.50	3.70	0.23	5.12	0.30	Composite Interval	0.23 g/t Au, 5.12 g/t Ag over 4.50 m	0.2	Zapote North
22ZAP-58	151.50	154.50	3.00	2.60	0.34	1.55	0.36	Composite Interval	0.34 g/t Au, 1.55 g/t Ag over 3.00 m	0.2	Zapote North
22ZAP-58	197.65	202.50	4.85	4.20	0.41	12.87	0.58	Composite Interval	0.41 g/t Au, 12.87 g/t Ag over 4.85 m	0.2	Zapote North
22ZAP-58	208.50	211.50	3.00	2.60	0.38	11.30	0.53	Composite Interval	0.38 g/t Au, 11.30 g/t Ag over 3.00 m	0.2	Zapote North
22ZAP-59	123.00	124.50	1.50	1.40	0.38	9.20	0.50	Single Interval	0.38 g/t Au, 9.20 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-59	145.80	154.50	8.70	8.20	1.40	13.78	1.58	Composite Interval	1.40 g/t Au, 13.78 g/t Ag over 8.70 m	0.2	Zapote North
including	147.00	148.50	1.50	1.40	5.55	22.40	5.84	Single Interval	5.55 g/t Au, 22.40 g/t Ag over 1.50 m	1.0	Zapote North
22ZAP-64	192.00	193.50	1.50	1.40	0.20	3.50	0.25	Single Interval	0.20 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-64	214.50	216.00	1.50	1.40	0.73	4.90	0.79	Single Interval	0.73 g/t Au, 4.90 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-64	265.50	267.00	1.50	1.40	0.26	5.00	0.32	Single Interval	0.26 g/t Au, 5.00 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-66R	3.05	4.57	1.52	1.40	0.28	2.70	0.31	Single Interval	0.28 g/t Au, 2.70 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-66R	10.68	13.73	3.05	2.80	0.27	4.45	0.33	Composite Interval	0.27 g/t Au, 4.45 g/t Ag over 3.05 m	0.2	Zapote North
22ZAP-66R	32.03	33.55	1.52	1.40	0.22	8.00	0.32	Single Interval	0.22 g/t Au, 8.00 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-66R	41.17	51.85	10.68	9.70	2.42	24.54	2.74	Composite Interval	2.42 g/t Au, 24.54 g/t Ag over 10.68 m	0.2	Zapote North
including	44.22	48.80	4.58	4.20	4.72	36.40	5.19	Composite Interval	4.72 g/t Au, 36.40 g/t Ag over 4.58 m	1.0	Zapote North
22ZAP-66R	59.47	67.10	7.63	6.90	0.35	13.07	0.52	Composite Interval	0.35 g/t Au, 13.07 g/t Ag over 7.63 m	0.2	Zapote North
22ZAP-66R	70.15	77.78	7.63	6.90	0.37	14.80	0.56	Composite Interval	0.37 g/t Au, 14.80 g/t Ag over 7.63 m	0.2	Zapote North
22ZAP-66R	91.50	93.03	1.53	1.40	0.71	28.20	1.07	Single Interval	0.71 g/t Au, 28.20 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-67R	100.65	102.18	1.53	1.40	3.83	13.90	4.01	Single Interval	3.83 g/t Au, 13.90 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-67R	114.38	115.90	1.52	1.40	0.32	8.20	0.43	Single Interval	0.32 g/t Au, 8.20 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-67R	120.47	123.53	3.06	2.50	0.26	10.95	0.40	Composite Interval	0.26 g/t Au, 10.95 g/t Ag over 3.06 m	0.2	Zapote North
22ZAP-67R	126.57	135.73	9.16	7.50	0.35	16.49	0.56	Composite Interval	0.35 g/t Au, 16.49 g/t Ag over 9.16 m	0.2	Zapote North

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22ZAP-68R	0.00	9.15	9.15	7.90	1.73	17.66	1.96	Composite Interval	1.73 g/t Au, 17.66 g/t Ag over 9.15 m	0.2	Zapote North
including	4.57	7.62	3.05	2.60	3.69	21.95	3.97	Composite Interval	3.69 g/t Au, 21.95 g/t Ag over 3.05 m	1.0	Zapote North
22ZAP-68R	13.73	15.25	1.52	1.20	0.22	11.60	0.37	Single Interval	0.22 g/t Au, 11.60 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-68R	16.77	18.30	1.53	1.20	0.24	8.50	0.35	Single Interval	0.24 g/t Au, 8.50 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-68R	24.40	35.08	10.68	8.20	0.68	13.20	0.85	Composite Interval	0.68 g/t Au, 13.20 g/t Ag over 10.68 m	0.2	Zapote North
including	24.40	25.92	1.52	1.20	2.19	11.00	2.33	Single Interval	2.19 g/t Au, 11.00 g/t Ag over 1.52 m	1.0	Zapote North
22ZAP-68R	45.75	56.42	10.67	8.20	0.39	11.23	0.54	Composite Interval	0.39 g/t Au, 11.23 g/t Ag over 10.67 m	0.2	Zapote North
22ZAP-69R	21.35	22.88	1.53	1.30	0.47	15.60	0.67	Single Interval	0.47 g/t Au, 15.60 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-69R	35.08	42.70	7.62	6.60	0.47	10.14	0.60	Composite Interval	0.47 g/t Au, 10.14 g/t Ag over 7.62 m	0.2	Zapote North
22ZAP-69R	86.93	93.03	6.10	5.00	1.42	28.28	1.79	Composite Interval	1.42 g/t Au, 28.28 g/t Ag over 6.10 m	0.2	Zapote North
including	89.97	93.03	3.06	2.50	2.42	44.10	2.99	Composite Interval	2.42 g/t Au, 44.10 g/t Ag over 3.06 m	1.0	Zapote North
22ZAP-69R	112.85	114.38	1.53	1.30	0.24	2.60	0.27	Single Interval	0.24 g/t Au, 2.60 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-70R	16.77	22.88	6.11	5.50	0.93	11.66	1.08	Composite Interval	0.93 g/t Au, 11.66 g/t Ag over 6.11 m	0.2	Zapote North
including	18.30	19.83	1.53	1.40	2.50	21.90	2.78	Single Interval	2.50 g/t Au, 21.90 g/t Ag over 1.53 m	1.0	Zapote North
22ZAP-70R	32.03	33.55	1.52	1.40	0.38	8.20	0.49	Single Interval	0.38 g/t Au, 8.20 g/t Ag over 1.52 m	0.2	Zapote North
22ZAP-70R	38.12	39.65	1.53	1.40	0.23	7.00	0.32	Single Interval	0.23 g/t Au, 7.00 g/t Ag over 1.53 m	0.2	Zapote North
22ZAP-70R	45.75	50.33	4.58	4.20	0.78	7.06	0.87	Composite Interval	0.78 g/t Au, 7.06 g/t Ag over 4.58 m	0.2	Zapote North
22ZAP-70R	53.38	56.42	3.04	2.80	0.43	13.40	0.60	Composite Interval	0.43 g/t Au, 13.40 g/t Ag over 3.04 m	0.2	Zapote North
22ZAP-70R	61.00	68.62	7.62	6.90	0.75	17.51	0.98	Composite Interval	0.75 g/t Au, 17.51 g/t Ag over 7.62 m	0.2	Zapote North
22ZAP-70R	71.68	74.72	3.04	2.80	0.22	7.40	0.32	Composite Interval	0.22 g/t Au, 7.40 g/t Ag over 3.04 m	0.2	Zapote North
22ZAP-71	103.50	105.00	1.50	1.50	0.21	12.30	0.37	Single Interval	0.21 g/t Au, 12.30 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-71	106.50	115.50	9.00	8.90	1.24	14.03	1.42	Composite Interval	1.24 g/t Au, 14.03 g/t Ag over 9.00 m	0.2	Zapote North
including	106.50	108.00	1.50	1.50	2.15	16.10	2.36	Single Interval	2.15 g/t Au, 16.10 g/t Ag over 1.50 m	1.0	Zapote North
& including	112.50	114.00	1.50	1.50	3.12	13.20	3.29	Single Interval	3.12 g/t Au, 13.20 g/t Ag over 1.50 m	1.0	Zapote North
22ZAP-71	133.50	135.00	1.50	1.40	0.95	45.90	1.54	Single Interval	0.95 g/t Au, 45.90 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-74	25.00	27.00	2.00	1.50	0.26	0.80	0.27	Single Interval	0.26 g/t Au, 0.80 g/t Ag over 2.00 m	0.2	Zapote North
22ZAP-74								Hole abandoned due to bad conditions; redrilled aas 22ZAP-74A			Zapote North
22ZAP-74A	87.00	88.30	1.30	1.00	0.67	10.60	0.81	Single Interval	0.67 g/t Au, 10.60 g/t Ag over 1.30 m	0.2	Zapote North
22ZAP-74A	99.00	100.50	1.50	1.10	0.42	14.70	0.61	Single Interval	0.42 g/t Au, 14.70 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-74A	105.00	109.00	4.00	3.10	1.17	17.22	1.39	Composite Interval	1.17 g/t Au, 17.22 g/t Ag over 4.00 m	0.2	Zapote North
22ZAP-76	100.50	105.00	4.50	4.20	0.26	17.30	0.48	Composite Interval	0.26 g/t Au, 17.30 g/t Ag over 4.50 m	0.2	Zapote North
22ZAP-76	106.60	108.00	1.40	1.30	0.28	17.60	0.51	Single Interval	0.28 g/t Au, 17.60 g/t Ag over 1.40 m	0.2	Zapote North
22ZAP-77	160.50	162.00	1.50	1.50	0.23	3.20	0.27	Single Interval	0.23 g/t Au, 3.20 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-77	163.50	166.50	3.00	3.00	0.55	3.20	0.59	Composite Interval	0.55 g/t Au, 3.20 g/t Ag over 3.00 m	0.2	Zapote North
22ZAP-77	169.70	171.00	1.30	1.30	0.28	3.50	0.33	Single Interval	0.28 g/t Au, 3.50 g/t Ag over 1.30 m	0.2	Zapote North
22ZAP-77	172.50	174.00	1.50	1.50	0.31	3.60	0.36	Single Interval	0.31 g/t Au, 3.60 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-77	175.50	207.00	31.50	31.40	0.53	17.12	0.75	Composite Interval	0.53 g/t Au, 17.12 g/t Ag over 31.50 m	0.2	Zapote North
22ZAP-77	211.25	212.70	1.45	1.40	0.22	15.40	0.42	Single Interval	0.22 g/t Au, 15.40 g/t Ag over 1.45 m	0.2	Zapote North
22ZAP-77	217.00	218.50	1.50	1.50	0.31	9.00	0.43	Single Interval	0.31 g/t Au, 9.00 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-77	220.00	221.50	1.50	1.50	3.02	116.00	4.52	Single Interval	3.02 g/t Au, 116.00 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-77	227.50	229.00	1.50	1.50	0.22	8.30	0.33	Single Interval	0.22 g/t Au, 8.30 g/t Ag over 1.50 m	0.2	Zapote North

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
22ZAP-78	134.30	135.95	1.65	1.60	2.23	9.58	2.35	Composite Interval	2.23 g/t Au, 9.58 g/t Ag over 1.65 m	0.2	Zapote North
22ZAP-78	174.00	175.50	1.50	1.20	0.22	1.40	0.24	Single Interval	0.22 g/t Au, 1.40 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-78	259.50	274.50	15.00	10.60	0.53	6.54	0.61	Composite Interval	0.53 g/t Au, 6.54 g/t Ag over 15.00 m	0.2	Zapote North
including	261.00	262.50	1.50	1.10	2.51	6.10	2.59	Single Interval	2.51 g/t Au, 6.10 g/t Ag over 1.50 m	1.0	Zapote North
22ZAP-78	279.00	280.50	1.50	1.10	0.22	6.90	0.31	Single Interval	0.22 g/t Au, 6.90 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-78	282.00	282.90	0.90	0.60	0.22	8.70	0.33	Single Interval	0.22 g/t Au, 8.70 g/t Ag over 0.90 m	0.2	Zapote North
22ZAP-78	285.00	299.50	14.50	10.30	1.32	33.12	1.75	Composite Interval	1.32 g/t Au, 33.12 g/t Ag over 14.50 m	0.2	Zapote North
including	296.50	298.00	1.50	1.10	7.89	99.00	9.17	Single Interval	7.89 g/t Au, 99.00 g/t Ag over 1.50 m	1.0	Zapote North
22ZAP-78	338.50	340.00	1.50	1.10	0.36	0.80	0.37	Single Interval	0.36 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-84	96.00	97.50	1.50	1.10	0.21	19.90	0.47	Single Interval	0.21 g/t Au, 19.90 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-84	105.00	112.50	7.50	5.30	0.41	7.98	0.51	Composite Interval	0.41 g/t Au, 7.98 g/t Ag over 7.50 m	0.2	Zapote North
22ZAP-84	114.00	137.00	23.00	16.30	1.14	25.96	1.48	Composite Interval	1.14 g/t Au, 25.96 g/t Ag over 23.00 m	0.2	Zapote North
including	124.50	129.00	4.50	3.20	2.31	34.90	2.76	Composite Interval	2.31 g/t Au, 34.90 g/t Ag over 4.50 m	1.0	Zapote North
22ZAP-84	140.50	151.50	11.00	8.40	0.76	19.30	1.01	Composite Interval	0.76 g/t Au, 19.30 g/t Ag over 11.00 m	0.2	Zapote North
22ZAP-84	154.00	156.05	2.05	1.60	0.21	12.67	0.37	Composite Interval	0.21 g/t Au, 12.67 g/t Ag over 2.05 m	0.2	Zapote North
22ZAP-84	159.50	160.70	1.20	0.90	0.39	8.70	0.50	Single Interval	0.39 g/t Au, 8.70 g/t Ag over 1.20 m	0.2	Zapote North
22ZAP-84	165.30	167.10	1.80	1.40	0.73	22.44	1.02	Composite Interval	0.73 g/t Au, 22.44 g/t Ag over 1.80 m	0.2	Zapote North
22ZAP-85	114.20	119.00	4.80	3.90	2.13	17.67	2.36	Composite Interval	2.13 g/t Au, 17.67 g/t Ag over 4.80 m	0.2	Zapote North
including	114.20	115.70	1.50	1.20	3.97	27.20	4.32	Single Interval	3.97 g/t Au, 27.20 g/t Ag over 1.50 m	1.0	Zapote North
including	117.00	118.10	1.10	0.90	2.77	17.50	3.00	Single Interval	2.77 g/t Au, 17.50 g/t Ag over 1.10 m	1.0	Zapote North
22ZAP-85	123.10	124.80	1.70	1.40	2.07	14.04	2.25	Composite Interval	2.07 g/t Au, 14.04 g/t Ag over 1.70 m	1.0	Zapote North
22ZAP-85	130.10	131.00	0.90	0.70	0.23	7.90	0.33	Single Interval	0.23 g/t Au, 7.90 g/t Ag over 0.90 m	0.2	Zapote North
22ZAP-85	134.50	136.40	1.90	1.60	0.39	10.90	0.53	Single Interval	0.39 g/t Au, 10.90 g/t Ag over 1.90 m	0.2	Zapote North
22ZAP-85	140.15	143.00	2.85	2.30	3.58	25.93	3.92	Composite Interval	3.58 g/t Au, 25.93 g/t Ag over 2.85 m	1.0	Zapote North
22ZAP-85	148.60	149.40	0.80	0.70	0.24	10.80	0.38	Single Interval	0.24 g/t Au, 10.80 g/t Ag over 0.80 m	0.2	Zapote North
22ZAP-86									Nothing significant		Zapote North
22ZAP-92	8.00	9.00	1.00	1.00	0.31	16.90	0.53	Single Interval	0.31 g/t Au, 16.90 g/t Ag over 1.00 m	0.2	Zapote North
22ZAP-92	21.50	23.00	1.50	1.40	0.25	1.70	0.27	Single Interval	0.25 g/t Au, 1.70 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-93								Abandoned due to incorrect azimuth; redrilled as 22ZAP-94			Zapote North
22ZAP-94	163.50	165.00	1.50	1.00	0.36	8.60	0.47	Single Interval	0.36 g/t Au, 8.60 g/t Ag over 1.50 m	0.2	Zapote North
22ZAP-94	199.00	202.00	3.00	1.90	0.55	10.30	0.68	Composite Interval	0.55 g/t Au, 10.30 g/t Ag over 3.00 m	0.2	Zapote North
23ZAP-97	282.50	284.00	1.50	1.45	0.22	2.30	0.25	Single Interval	0.22 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Zapote North
23ZAP-116	29.25	30.40	1.15	1.10	0.28	3.10	0.32	Single Interval	0.28 g/t Au, 3.10 g/t Ag over 1.15 m	0.2	Zapote North
23ZAP-116	43.60	45.00	1.40	1.40	0.25	9.50	0.37	Single Interval	0.25 g/t Au, 9.50 g/t Ag over 1.40 m	0.2	Zapote North
23ZAP-116	86.55	87.45	0.90	0.90	0.25	1.00	0.26	Single Interval	0.25 g/t Au, 1.00 g/t Ag over 0.90 m	0.2	Zapote North
23ZAP-116	137.25	138.20	0.95	0.95	1.27	2.90	1.31	Single Interval	1.27 g/t Au, 2.90 g/t Ag over 0.95 m	1.0	Zapote North
23ZAP-116	141.75	144.00	2.25	2.25	0.34	6.46	0.42	Composite Interval	0.34 g/t Au, 6.46 g/t Ag over 2.25 m	0.2	Zapote North
23ZAP-116	169.75	174.00	4.25	4.25	0.59	10.37	0.72	Composite Interval	0.59 g/t Au, 10.37 g/t Ag over 4.25 m	0.2	Zapote North
including	173.20	174.00	0.80	0.80	1.72	21.70	2.00	Composite Interval	1.72 g/t Au, 21.70 g/t Ag over 0.80 m	1.0	Zapote North
23ZAP-116	188.75	189.70	0.95	0.95	2.85	3.80	2.90	Single Interval	2.85 g/t Au, 3.80 g/t Ag over 0.95 m	1.0	Zapote North
23ZAP-119	198.00	199.20	1.20	1.20	0.33	4.90	0.39	Single Interval	0.33 g/t Au, 4.90 g/t Ag over 1.20 m	0.2	Zapote North
23ZAP-119	221.00	223.00	2.00	1.95	0.50	5.50	0.57	Composite Interval	0.50 g/t Au, 5.50 g/t Ag over 2.00 m	0.2	Zapote North

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23ZAP-121	72.00	73.40	1.40	1.30	0.50	8.80	0.61	Single Interval	0.50 g/t Au, 8.80 g/t Ag over 1.40 m	0.2	Zapote North
23ZAP-121	76.90	81.30	4.40	4.15	0.59	10.01	0.72	Composite Interval	0.59 g/t Au, 10.01 g/t Ag over 4.40 m	0.2	Zapote North
including	76.90	78.50	1.60	1.50	1.13	14.70	1.32	Single Interval	1.13 g/t Au, 14.70 g/t Ag over 1.60 m	1.0	Zapote North
23ZAP-121	86.65	87.50	0.85	0.80	0.37	5.60	0.44	Single Interval	0.37 g/t Au, 5.60 g/t Ag over 0.85 m	0.2	Zapote North
23ZAP-121	89.85	90.90	1.05	1.00	1.60	11.00	1.74	Single Interval	1.60 g/t Au, 11.00 g/t Ag over 1.05 m	1.0	Zapote North
23ZAP-122	115.50	116.50	1.00	0.95	0.83	20.70	1.10	Single Interval	0.83 g/t Au, 20.70 g/t Ag over 1.00 m	0.2	Zapote North
23ZAP-122	195.30	196.50	1.20	1.15	0.48	14.10	0.66	Single Interval	0.48 g/t Au, 14.10 g/t Ag over 1.20 m	0.2	Zapote North
23ZAP-122	204.30	206.00	1.70	1.60	0.27	8.50	0.38	Single Interval	0.27 g/t Au, 8.50 g/t Ag over 1.70 m	0.2	Zapote North
23ZAP-122	207.00	208.50	1.50	1.40	0.33	9.80	0.46	Single Interval	0.33 g/t Au, 9.80 g/t Ag over 1.50 m	0.2	Zapote North
23ZAP-122	217.15	218.45	1.30	1.20	0.30	15.10	0.50	Single Interval	0.30 g/t Au, 15.10 g/t Ag over 1.30 m	0.2	Zapote North
23ZAP-122	237.15	238.50	1.35	1.25	0.20	27.10	0.55	Single Interval	0.20 g/t Au, 27.10 g/t Ag over 1.35 m	0.2	Zapote North
23ZAP-123	218.65	225.60	6.95	6.00	0.33	9.09	0.45	Composite Interval	0.33 g/t Au, 9.09 g/t Ag over 6.95 m	0.2	Zapote North
including	220.10	221.10	1.00	0.85	1.06	13.50	1.23	Single Interval	1.06 g/t Au, 13.50 g/t Ag over 1.00 m	1.0	Zapote North
23ZAP-123	227.20	228.20	1.00	0.85	0.28	8.50	0.39	Single Interval	0.28 g/t Au, 8.50 g/t Ag over 1.00 m	0.2	Zapote North
23ZAP-123	235.20	242.20	7.00	6.05	0.47	5.46	0.54	Composite Interval	0.47 g/t Au, 5.46 g/t Ag over 7.00 m	0.2	Zapote North
23ZAP-123	244.30	246.20	1.90	1.65	0.30	0.25	0.30	Composite Interval	0.30 g/t Au, 0.25 g/t Ag over 1.90 m	0.2	Zapote North
23ZAP-123	249.00	251.15	2.15	1.85	0.28	0.25	0.28	Composite Interval	0.28 g/t Au, 0.25 g/t Ag over 2.15 m	0.2	Zapote North
23ZAP-123	252.80	253.95	1.15	1.00	0.32	0.80	0.33	Single Interval	0.32 g/t Au, 0.80 g/t Ag over 1.15 m	0.2	Zapote North

San Miguel West - Zapote North Area

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
22SMW-01	0.00	18.00	18.00	11.60	0.71	18.51	0.95	Composite Interval	0.71 g/t Au, 18.51 g/t Ag over 18.00 m	0.2	Zapote North
including	4.50	6.00	1.50	1.00	2.02	23.20	2.32	Single Interval	2.02 g/t Au, 23.20 g/t Ag over 1.50 m	1.0	Zapote North
22SMW-01	19.00	20.05	1.05	0.70	0.27	19.20	0.52	Single Interval	0.27 g/t Au, 19.20 g/t Ag over 1.05 m	0.2	Zapote North
22SMW-01	21.00	22.50	1.50	0.90	2.28	42.40	2.83	Single Interval	2.28 g/t Au, 42.40 g/t Ag over 1.50 m	1.0	Zapote North
22SMW-01	24.90	47.50	22.60	13.00	1.83	22.74	2.12	Composite Interval	1.83 g/t Au, 22.74 g/t Ag over 22.60 m	0.2	Zapote North
including	29.50	31.50	2.00	1.10	3.35	13.20	3.52	Single Interval	3.35 g/t Au, 13.20 g/t Ag over 2.00 m	1.0	Zapote North
& including	35.50	38.50	3.00	1.70	3.13	24.40	3.45	Composite Interval	3.13 g/t Au, 24.40 g/t Ag over 3.00 m	1.0	Zapote North
& including	42.00	45.00	3.00	1.70	4.56	46.75	5.17	Composite Interval	4.56 g/t Au, 46.75 g/t Ag over 3.00 m	1.0	Zapote North
22SMW-01	52.00	55.00	3.00	1.90	0.48	14.10	0.66	Composite Interval	0.48 g/t Au, 14.10 g/t Ag over 3.00 m	0.2	Zapote North footwall
22SMW-01	81.00	82.50	1.50	1.10	0.21	1.80	0.23	Single Interval	0.21 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Andesite
22SMW-01	143.00	144.50	1.50	1.50	0.39	9.00	0.51	Single Interval	0.39 g/t Au, 9.00 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-02	0.00	12.00	12.00	12.00	1.12	23.79	1.43	Composite Interval	1.12 g/t Au, 23.79 g/t Ag over 12.00 m	0.2	Zapote North
including	9.00	12.00	3.00	3.00	2.66	34.45	3.11	Composite Interval	2.66 g/t Au, 34.45 g/t Ag over 3.00 m	1.0	Zapote North
22SMW-02	16.70	19.50	2.80						Assumed historic workings		
22SMW-02	19.50	27.00	7.50	7.50	1.67	23.32	1.97	Composite Interval	1.67 g/t Au, 23.32 g/t Ag over 7.50 m	0.2	Zapote North
including	19.50	21.00	1.50	1.50	3.87	30.30	4.26	Single Interval	3.87 g/t Au, 30.30 g/t Ag over 1.50 m	1.0	Zapote North
22SMW-02	30.00	31.00	1.00	1.00	0.26	5.40	0.33	Single Interval	0.26 g/t Au, 5.40 g/t Ag over 1.00 m	0.2	Zapote North footwall
22SMW-02	46.00	47.50	1.50	1.50	0.30	8.60	0.41	Single Interval	0.30 g/t Au, 8.60 g/t Ag over 1.50 m	0.2	Zapote North footwall
22SMW-02	173.50	175.00	1.50	1.40	0.24	9.00	0.36	Single Interval	0.24 g/t Au, 9.00 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-02	186.00	187.00	1.00	1.00	0.83	39.80	1.35	Single Interval	0.83 g/t Au, 39.80 g/t Ag over 1.00 m	0.2	San Miguel West
22SMW-02	190.00	191.50	1.50	1.40	0.21	12.90	0.38	Single Interval	0.21 g/t Au, 12.90 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-03	1.50	14.50	13.00	2.00	1.29	23.21	1.59	Composite Interval	1.29 g/t Au, 23.21 g/t Ag over 13.00 m	0.2	Zapote North
including	4.00	6.00	2.00	13.00	3.53	19.75	3.79	Composite Interval	3.53 g/t Au, 19.75 g/t Ag over 2.00 m	0.2	Zapote North
22SMW-03	21.30	34.50	13.20	12.80	2.96	26.67	3.31	Composite Interval	2.96 g/t Au, 26.67 g/t Ag over 13.20 m	0.2	Zapote North
including	21.30	28.50	7.20	7.00	3.71	25.98	4.05	Composite Interval	3.71 g/t Au, 25.98 g/t Ag over 7.20 m	1.0	Zapote North
22SMW-03	46.50	48.00	1.50	1.50	0.26	4.10	0.31	Single Interval	0.26 g/t Au, 4.10 g/t Ag over 1.50 m	0.2	Zapote North footwall
22SMW-03	135.00	136.50	1.50	1.40	0.28	15.70	0.48	Single Interval	0.28 g/t Au, 15.70 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-03	160.50	162.00	1.50	1.40	2.25	178.00	4.55	Single Interval	2.25 g/t Au, 178.00 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-03	164.10	165.20	1.10	1.10	0.38	6.30	0.46	Single Interval	0.38 g/t Au, 6.30 g/t Ag over 1.10 m	0.2	San Miguel West
22SMW-08	0.00	6.00	6.00	5.60	5.85	24.68	6.17	Composite Interval	5.85 g/t Au, 24.68 g/t Ag over 6.00 m	0.2	Zapote North
22SMW-08	15.00	31.00	16.00	13.90	6.42	27.09	6.77	Composite Interval	6.42 g/t Au, 27.09 g/t Ag over 16.00 m	0.2	Zapote North
including	24.30	31.00	6.70	5.80	13.58	29.31	13.96	Composite Interval	13.58 g/t Au, 29.31 g/t Ag over 6.70 m	1.0	San Miguel West
22SMW-08	59.50	60.85	1.35	1.30	1.81	4.90	1.87	Single Interval	1.81 g/t Au, 4.90 g/t Ag over 1.35 m	0.2	San Miguel West
22SMW-08	226.50	228.00	1.50	1.40	0.49	5.40	0.56	Single Interval	0.49 g/t Au, 5.40 g/t Ag over 1.50 m	0.2	San Miguel West

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Structure
22SMW-11	0.00	2.00	2.00	1.90	0.21	11.40	0.36	Single Interval	0.21 g/t Au, 11.40 g/t Ag over 2.00 m	0.2	Zapote North
22SMW-11	4.50	7.50	3.00	2.80	0.29	6.25	0.37	Composite Interval	0.29 g/t Au, 6.25 g/t Ag over 3.00 m	0.2	Zapote North
22SMW-11	13.50	15.00	1.50	1.40	0.20	7.30	0.29	Single Interval	0.20 g/t Au, 7.30 g/t Ag over 1.50 m	0.2	Zapote North
22SMW-11	30.00	31.50	1.50	1.40	0.23	10.30	0.36	Single Interval	0.23 g/t Au, 10.30 g/t Ag over 1.50 m	0.2	Zapote North
22SMW-11	52.50	56.40	3.90	3.70	0.87	20.39	1.13	Composite Interval	0.87 g/t Au, 20.39 g/t Ag over 3.90 m	0.2	Zapote North
22SMW-11	57.90	58.50	0.60						Assumed historic workings		
22SMW-11	58.50	58.80	0.30	0.30	1.07	21.50	1.35	Single Interval (backfill)	1.07 g/t Au, 21.50 g/t Ag over 0.30 m	1.0	Zapote North
22SMW-11	58.80	60.00	1.20						Assumed historic workings		
22SMW-11	60.00	60.60	0.60	0.60	10.90	37.60	11.39	Single Interval (backfill)	10.90 g/t Au, 37.60 g/t Ag over 0.60 m	1.0	Zapote North
22SMW-11	60.60	61.50	0.90						Assumed historic workings		
22SMW-11	61.50	61.80	0.30	0.30	10.05	29.20	10.43	Single Interval (backfill)	10.05 g/t Au, 29.20 g/t Ag over 0.30 m	1.0	Zapote North
22SMW-11	61.80	63.00	1.20						Assumed historic workings		
22SMW-11	63.00	65.40	2.40	2.30	8.36	27.80	8.72	Single Interval (backfill)	8.36 g/t Au, 27.80 g/t Ag over 2.40 m	1.0	Zapote North
22SMW-11	65.40	66.00	0.60						Assumed historic workings		
22SMW-11	66.00	66.30	0.30	0.30	16.55	27.90	16.91	Single Interval (backfill)	16.55 g/t Au, 27.90 g/t Ag over 0.30 m	1.0	Zapote North
22SMW-11	66.30	66.70	0.40						Assumed historic workings		
22SMW-11	66.70	67.10	0.40	0.40	3.04	42.20	3.59	Single Interval (backfill)	3.04 g/t Au, 42.20 g/t Ag over 0.40 m	1.0	Zapote North
22SMW-11	67.10	68.50	1.40						Assumed historic workings		
22SMW-11	68.50	72.00	3.50	3.30	1.41	33.00	1.84	Composite Interval	1.41 g/t Au, 33.00 g/t Ag over 3.50 m	1.0	Zapote North
22SMW-11	152.00	154.00	2.00	1.80	0.27	1.80	0.29	Single Interval	0.27 g/t Au, 1.80 g/t Ag over 2.00 m	0.2	Zapote North Footwall
22SMW-11	210.00	211.50	1.50	1.30	0.22	2.10	0.25	Single Interval	0.22 g/t Au, 2.10 g/t Ag over 1.50 m	0.2	San Miguel West
22SMW-12	3.00	4.50	1.50	1.50	0.20	6.40	0.28	Single Interval	0.20 g/t Au, 6.40 g/t Ag over 1.50 m	0.2	Zapote North
22SMW-12	6.00	7.50	1.50	1.50	0.20	5.60	0.27	Single Interval	0.20 g/t Au, 5.60 g/t Ag over 1.50 m	0.2	Zapote North
22SMW-12	39.00	42.00	3.00	3.00	0.47	26.40	0.81	Composite Interval	0.47 g/t Au, 26.40 g/t Ag over 3.00 m	0.2	Zapote North
22SMW-12	48.00	63.00	15.00	14.80	6.87	32.97	7.30	Composite Interval	6.87 g/t Au, 32.97 g/t Ag over 15.00 m	0.2	Zapote North
including	51.00	60.00	9.00	8.90	9.12	31.12	9.52	Composite Interval	9.12 g/t Au, 31.12 g/t Ag over 9.00 m	1.0	Zapote North
including	52.50	54.00	1.50	1.50	21.00	54.60	21.71	Single Interval	21.00 g/t Au, 54.60 g/t Ag over 1.50 m	1.0	Zapote North
including	60.00	60.90	0.90						Assumed historic workings		Zapote North
including	60.90	63.00	2.10	2.10	8.36	55.40	9.08	Single Interval	8.36 g/t Au, 55.40 g/t Ag over 2.10 m	1.0	Zapote North
22SMW-12	68.50	69.50	1.00	1.00	0.97	7.80	1.07	Single Interval	0.97 g/t Au, 7.80 g/t Ag over 1.00 m	0.2	Zapote North Footwall
22SMW-12	288.50	290.00	1.50	1.50	0.21	3.90	0.26	Single Interval	0.21 g/t Au, 3.90 g/t Ag over 1.50 m	0.2	San Miguel West

Zapote 300 Trend

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23ZAP-101	131.00	131.70	0.70	0.70	0.40	1.40	0.42	Single Interval	0.40 g/t Au, 1.40 g/t Ag over 0.70 m	0.2	Zapote West
23ZAP-101	131.70	133.20	1.50	1.45	0.29	1.80	0.31	Single Interval	0.29 g/t Au, 1.80 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-101	353.00	355.00	2.00	1.95	0.23	1.40	0.25	Single Interval	0.23 g/t Au, 1.40 g/t Ag over 2.00 m	0.2	Zapote West
23ZAP-102	102.00	103.00	1.00	0.95	0.21	0.25	0.21	Single Interval	0.21 g/t Au, 0.25 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-102	107.55	110.00	2.45	2.30	0.40	0.84	0.41	Composite Interval	0.40 g/t Au, 0.84 g/t Ag over 2.45 m	0.2	Zapote West
23ZAP-103	82.85	83.80	0.95	0.90	0.52	15.70	0.72	Single Interval	0.52 g/t Au, 15.70 g/t Ag over 0.95 m	0.2	Zapote West
23ZAP-103	143.00	144.00	1.00	0.95	0.24	13.80	0.42	Single Interval	0.24 g/t Au, 13.80 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-103	154.65	155.65	1.00	0.95	0.34	4.60	0.40	Single Interval	0.34 g/t Au, 4.60 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-104	154.45	155.40	0.95	0.65	0.51	21.60	0.79	Single Interval	0.51 g/t Au, 21.60 g/t Ag over 0.95 m	0.2	Zapote West
23ZAP-104	180.25	181.45	1.20	0.85	0.70	2.70	0.73	Single Interval	0.70 g/t Au, 2.70 g/t Ag over 1.20 m	0.2	Zapote West
23ZAP-104	185.25	187.50	2.25	1.60	0.38	1.41	0.40	Composite Interval	0.38 g/t Au, 1.41 g/t Ag over 2.25 m	0.2	Zapote West
23ZAP-105	83.00	87.00	4.00	3.30	0.52	17.81	0.75	Composite Interval	0.52 g/t Au, 17.81 g/t Ag over 4.00 m	0.2	Zapote West
23ZAP-105	105.25	106.60	1.35	1.10	0.45	21.70	0.73	Single Interval	0.45 g/t Au, 21.70 g/t Ag over 1.35 m	0.2	Zapote West
23ZAP-105	140.00	141.00	1.00	0.80	0.21	10.20	0.34	Single Interval	0.21 g/t Au, 10.20 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-105	174.00	175.50	1.50	1.25	0.23	3.50	0.28	Single Interval	0.23 g/t Au, 3.50 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-105	189.00	190.00	1.00	0.80	0.69	14.00	0.87	Single Interval	0.69 g/t Au, 14.00 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-106	109.75	110.70	0.95	0.95	0.21	3.70	0.26	Single Interval	0.21 g/t Au, 3.70 g/t Ag over 0.95 m	0.2	Zapote West
23ZAP-106	125.45	129.00	3.55	3.55	3.77	36.62	4.24	Composite Interval	3.77 g/t Au, 36.62 g/t Ag over 3.55 m	0.2	Zapote West
including	125.45	127.50	2.05	2.05	6.37	57.63	7.12	Composite Interval	6.37 g/t Au, 57.63 g/t Ag over 2.05 m	1.0	Zapote West
23ZAP-106	136.50	138.00	1.50	1.50	0.32	3.00	0.36	Single Interval	0.32 g/t Au, 3.00 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-106	144.00	145.50	1.50	1.50	0.54	1.20	0.56	Single Interval	0.54 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-106	151.50	153.00	1.50	1.50	1.26	5.20	1.33	Single Interval	1.26 g/t Au, 5.20 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-106	169.50	170.50	1.00	1.00	0.28	2.00	0.31	Single Interval	0.28 g/t Au, 2.00 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-106	216.00	216.70	0.70	0.70	1.13	6.50	1.21	Single Interval	1.13 g/t Au, 6.50 g/t Ag over 0.70 m	1.0	Zapote West
23ZAP-106	220.05	220.75	0.70	0.70	0.77	1.30	0.79	Single Interval	0.77 g/t Au, 1.30 g/t Ag over 0.70 m	0.2	Zapote West
23ZAP-106	237.00	238.50	1.50	1.50	0.22	0.80	0.23	Single Interval	0.22 g/t Au, 0.80 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-106	249.00	250.50	1.50	1.50	0.21	1.50	0.23	Single Interval	0.21 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-106	253.50	255.00	1.50	1.50	0.20	1.20	0.22	Single Interval	0.20 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-107	96.20	97.10	0.90	0.85	0.30	3.10	0.34	Single Interval	0.30 g/t Au, 3.10 g/t Ag over 0.90 m	0.2	Zapote West
23ZAP-107	98.10	99.00	0.90	0.85	0.21	5.60	0.28	Single Interval	0.21 g/t Au, 5.60 g/t Ag over 0.90 m	0.2	Zapote West
23ZAP-107	138.20	139.60	1.40	1.40	0.24	9.80	0.37	Single Interval	0.24 g/t Au, 9.80 g/t Ag over 1.40 m	0.2	Zapote West
23ZAP-107	142.45	144.75	2.30	2.25	0.93	10.56	1.07	Composite Interval	0.93 g/t Au, 10.56 g/t Ag over 2.30 m	0.2	Zapote West
23ZAP-107	154.50	156.00	1.50	1.50	0.21	1.20	0.23	Single Interval	0.21 g/t Au, 1.20 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-107	177.45	178.85	1.40	1.40	0.26	2.80	0.30	Single Interval	0.26 g/t Au, 2.80 g/t Ag over 1.40 m	0.2	Zapote West
23ZAP-108	91.80	93.00	1.20	1.20	1.28	33.30	1.71	Single Interval	1.28 g/t Au, 33.30 g/t Ag over 1.20 m	1.0	Zapote West
23ZAP-108	98.20	99.20	1.00	1.00	0.23	8.10	0.33	Single Interval	0.23 g/t Au, 8.10 g/t Ag over 1.00 m	0.2	Zapote West
23ZAP-108	172.50	174.00	1.50	1.50	0.21	3.20	0.25	Single Interval	0.21 g/t Au, 3.20 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-108	177.15	177.85	0.70	0.70	0.21	12.20	0.37	Single Interval	0.21 g/t Au, 12.20 g/t Ag over 0.70 m	0.2	Zapote West
23ZAP-108	185.60	187.50	1.90	1.90	0.28	7.94	0.38	Composite Interval	0.28 g/t Au, 7.94 g/t Ag over 1.90 m	0.2	Zapote West
23ZAP-108	196.70	205.50	8.80	8.75	0.43	6.06	0.51	Composite Interval	0.43 g/t Au, 6.06 g/t Ag over 8.80 m	0.2	Zapote West
including	196.70	198.00	1.30	1.30	1.27	19.00	1.52	Single Interval	1.27 g/t Au, 19.00 g/t Ag over 1.30 m	1.0	Zapote West
23ZAP-108	210.00	211.50	1.50	1.50	0.28	2.30	0.31	Single Interval	0.28 g/t Au, 2.30 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-108	216.00	217.50	1.50	1.50	0.20	1.50	0.22	Single Interval	0.20 g/t Au, 1.50 g/t Ag over 1.50 m	0.2	Zapote West

Drill Hole	From	To	Interval	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23ZAP-109	193.00	196.10	3.10	2.80	0.47	12.43	0.63	Composite Interval	0.47 g/t Au, 12.43 g/t Ag over 3.10 m	0.2	Zapote West
23ZAP-109	209.55	211.05	1.50	1.35	0.23	0.60	0.24	Single Interval	0.23 g/t Au, 0.60 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-109	234.75	235.95	1.20	1.15	0.61	0.80	0.62	Single Interval	0.61 g/t Au, 0.80 g/t Ag over 1.20 m	0.2	Zapote West
23ZAP-109	305.50	307.55	2.05	1.85	0.28	3.50	0.33	Composite Interval	0.28 g/t Au, 3.50 g/t Ag over 2.05 m	0.2	Zapote West
23ZAP-109	338.70	339.90	1.20	0.90	0.30	3.00	0.34	Single Interval	0.30 g/t Au, 3.00 g/t Ag over 1.20 m	0.2	Zapote North
23ZAP-109	384.65	385.60	0.95	0.75	1.79	6.50	1.87	Single Interval	1.79 g/t Au, 6.50 g/t Ag over 0.95 m	1.0	Zapote North
23ZAP-109	386.55	387.30	0.75	0.55	0.21	2.50	0.24	Single Interval	0.21 g/t Au, 2.50 g/t Ag over 0.75 m	0.2	Zapote North
23ZAP-109	396.00	397.15	1.15	0.90	0.25	2.90	0.29	Single Interval	0.25 g/t Au, 2.90 g/t Ag over 1.15 m	0.2	Zapote North
23ZAP-109	403.00	404.00	1.00	0.75	0.37	3.40	0.41	Single Interval	0.37 g/t Au, 3.40 g/t Ag over 1.00 m	0.2	Zapote North
23ZAP-109	407.85	409.10	1.25	0.95	0.23	1.30	0.25	Single Interval	0.23 g/t Au, 1.30 g/t Ag over 1.25 m	0.2	Zapote North
23ZAP-109	424.00	425.00	1.00	0.75	0.35	2.80	0.39	Single Interval	0.35 g/t Au, 2.80 g/t Ag over 1.00 m	0.2	Zapote North
23ZAP-110	134.30	135.80	1.50	1.25	0.20	0.25	0.20	Single Interval	0.20 g/t Au, 0.25 g/t Ag over 1.50 m	0.2	Zapote West
23ZAP-110	221.00	223.00	2.00	1.65	0.21	0.60	0.22	Single Interval	0.21 g/t Au, 0.60 g/t Ag over 2.00 m	0.2	Zapote West
23ZAP-110	228.00	228.70	0.70	0.55	0.23	6.20	0.31	Single Interval	0.23 g/t Au, 6.20 g/t Ag over 0.70 m	0.2	Zapote West
23ZAP-110	232.30	233.45	1.15	0.95	0.23	19.40	0.48	Single Interval	0.23 g/t Au, 19.40 g/t Ag over 1.15 m	0.2	Zapote West
23ZAP-110	263.35	264.20	0.85	0.45	0.35	5.10	0.42	Single Interval	0.35 g/t Au, 5.10 g/t Ag over 0.85 m	0.2	Zapote North
23ZAP-110	284.50	285.40	0.90	0.45	0.67	0.80	0.68	Single Interval	0.67 g/t Au, 0.80 g/t Ag over 0.90 m	0.2	Zapote North
23ZAP-110	325.55	326.30	0.75	0.40	0.33	0.60	0.34	Single Interval	0.33 g/t Au, 0.60 g/t Ag over 0.75 m	0.2	Zapote North
23ZAP-110	359.70	360.75	1.05	0.55	3.54	25.80	3.87	Single Interval	3.54 g/t Au, 25.80 g/t Ag over 1.05 m	1.0	Zapote North
23ZAP-110	375.20	376.50	1.30	0.65	0.22	2.00	0.25	Single Interval	0.22 g/t Au, 2.00 g/t Ag over 1.30 m	0.2	Zapote North
23ZAP-110	388.65	389.35	0.70	0.35	0.27	2.00	0.30	Single Interval	0.27 g/t Au, 2.00 g/t Ag over 0.70 m	0.2	Zapote North
23ZAP-110	394.00	394.90	0.90	0.45	0.43	3.90	0.48	Single Interval	0.43 g/t Au, 3.90 g/t Ag over 0.90 m	0.2	Zapote North
23ZAP-110	397.20	398.40	1.20	0.60	0.24	2.00	0.27	Single Interval	0.24 g/t Au, 2.00 g/t Ag over 1.20 m	0.2	Zapote North
23ZAP-111	129.45	130.90	1.45	1.30	0.25	7.20	0.34	Single Interval	0.25 g/t Au, 7.20 g/t Ag over 1.45 m	0.2	Zapote West
23ZAP-111	198.95	200.40	1.45	1.30	0.66	4.40	0.72	Single Interval	0.66 g/t Au, 4.40 g/t Ag over 1.45 m	0.2	Zapote West
23ZAP-111	277.00	277.70	0.70	0.65	0.69	3.30	0.73	Single Interval	0.69 g/t Au, 3.30 g/t Ag over 0.70 m	0.2	Zapote West
23ZAP-111	282.65	283.60	0.95	0.85	0.26	2.90	0.30	Single Interval	0.26 g/t Au, 2.90 g/t Ag over 0.95 m	0.2	Zapote West
23ZAP-111	284.50	285.20	0.70	0.65	0.35	5.00	0.41	Single Interval	0.35 g/t Au, 5.00 g/t Ag over 0.70 m	0.2	Zapote West
23ZAP-111	292.40	293.15	0.75	0.70	0.23	4.90	0.29	Single Interval	0.23 g/t Au, 4.90 g/t Ag over 0.75 m	0.2	Zapote West
23ZAP-111	319.30	320.50	1.20	0.85	0.25	0.80	0.26	Single Interval	0.25 g/t Au, 0.80 g/t Ag over 1.20 m	0.2	Zapote North
23ZAP-111	351.05	352.00	0.95	0.65	0.24	1.30	0.26	Single Interval	0.24 g/t Au, 1.30 g/t Ag over 0.95 m	0.2	Zapote North
23ZAP-111	363.70	365.25	1.55	1.10	0.36	10.30	0.49	Single Interval	0.36 g/t Au, 10.30 g/t Ag over 1.55 m	0.2	Zapote North
23ZAP-111	368.05	369.10	1.05	0.75	0.20	1.20	0.22	Single Interval	0.20 g/t Au, 1.20 g/t Ag over 1.05 m	0.2	Zapote North
23ZAP-111	383.70	384.50	0.80	0.55	0.58	10.70	0.72	Single Interval	0.58 g/t Au, 10.70 g/t Ag over 0.80 m	0.2	Zapote North
23ZAP-111	403.95	405.60	1.65	1.15	1.50	6.50	1.58	Composite Interval	1.50 g/t Au, 6.50 g/t Ag over 1.65 m	0.2	Zapote North
including	404.80	405.60	0.80	0.55	2.83	8.30	2.94	Single Interval	2.83 g/t Au, 8.30 g/t Ag over 0.80 m	1.0	Zapote North
23ZAP-111	429.50	431.00	1.50	1.05	0.48	9.00	0.60	Single Interval	0.48 g/t Au, 9.00 g/t Ag over 1.50 m	0.2	Zapote North
23ZAP-111	448.55	451.10	2.55	1.80	0.34	3.84	0.39	Composite Interval	0.34 g/t Au, 3.84 g/t Ag over 2.55 m	0.2	Zapote North

Generative

Drill Hole	From (m)	To (m)	Interval (m)	etw (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Interval Type	Composite / Sample Grade	Au Cut-Off	Area
23GA-01									nothing significant		Gavilanes
23GA-02									nothing significant		Gavilanes
23GA-03									nothing significant		Gavilanes
23GA-04									nothing significant		Gavilanes
23LV-01									Nothing significant		La Verde
23LV-02									Nothing significant		La Verde
23LV-03	4.40	7.50	3.10	3.05	0.34	11.84	0.49	Composite Interval	0.34 g/t Au, 11.84 g/t Ag over 3.10 m	0.2	La Verde
23LV-03	90.00	91.10	1.10	1.10	1.50	2.40	1.53	Single Interval	1.50 g/t Au, 2.40 g/t Ag over 1.10 m	1.0	La Verde
23LV-03	147.00	148.50	1.50	1.50	0.26	23.40	0.56	Single Interval	0.26 g/t Au, 23.40 g/t Ag over 1.50 m	0.2	La Verde
23LV-04	131.40	132.50	1.10	1.10	1.07	151.20	3.03	Single Interval	1.07 g/t Au, 151.20 g/t Ag over 1.10 m	1.0	La Verde
23LV-04	159.00	160.50	1.50	1.40	3.67	1.00	3.68	Single Interval	3.67 g/t Au, 1.00 g/t Ag over 1.50 m	1.0	La Verde
23OS-01	164.40	167.05	2.65	2.40	2.70	200.53	5.30	Composite Interval	2.70 g/t Au, 200.53 g/t Ag over 2.65 m	0.2	Orito Sur/GE
including	164.40	165.70	1.30	1.20	4.97	346.00	9.45	Single Interval	4.97 g/t Au, 346.00 g/t Ag over 1.30 m	1.0	Orito Sur/GE
including	166.45	167.05	0.60	0.55	1.10	129.40	2.77	Composite Interval	1.10 g/t Au, 129.40 g/t Ag over 0.60 m	1.0	Orito Sur/GE
23REP-01	157.15	157.75	0.60	tbd	0.59	7.20	0.68	Single Interval	0.59 g/t Au, 7.20 g/t Ag over 0.60 m	0.2	Republicana

APPENDIX D:
DRILL HOLE COLLAR LOCATIONS

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
15GDLR-001	345897.81	2685701.63	734.952	111	10.3	-59.7	Great Panther	Guadalupe East	Yes
15GDLR-002	345851.32	2685709.25	710.477	130	34.7	-74.4	Great Panther	Guadalupe East	Yes
15GDLR-003	345938.46	2685689.94	752.694	136.5	350.5	-59.4	Great Panther	Guadalupe East	Yes
15GDLR-004	346001.64	2685673.03	780.823	142.1	40	-55.8	Great Panther	Guadalupe East	Yes
15GDLR-005	346002.29	2685672.20	780.858	225	350.4	-75.8	Great Panther	Guadalupe East	Yes
15GDLR-006	347393.10	2685506.45	924.653	300	199.4	-49.4	Great Panther	Guadalupe East	Yes
15GDLR-007	347337.32	2685532.91	888.699	270.7	198.6	-59.8	Great Panther	Guadalupe East	Yes
15GDLR-008	347024.24	2685545.94	804.895	108	179.1	-59.6	Great Panther	Guadalupe East	Yes
15GDLR-009	346990.53	2685497.54	817.062	70.3	350.3	-43.9	Great Panther	Guadalupe East	Yes
15GDLR-010	345794.14	2684465.49	759.838	150	62.5	-70	Great Panther	Noche Buena	Yes
15GDLR-011	345743.79	2684508.96	745.274	134.55	56.5	-58.2	Great Panther	Noche Buena	Yes
15GDLR-012	345635.47	2684696.31	746.604	120	57.4	-57	Great Panther	Noche Buena	Yes
15GDLR-013	344484.51	2685487.73	702.024	100.14	19.2	-50	Great Panther	San Miguel West	Yes
15GDLR-014	344484.96	2685489.07	701.685	100	18.7	-82.3	Great Panther	San Miguel West	Yes
15GDLR-015	344441.22	2685484.27	723.437	105	19.1	-65.9	Great Panther	San Miguel West	Yes
15GDLR-016	344417.75	2685509.25	730.72	90.3	321.6	-45.1	Great Panther	San Miguel West	Yes
15GDLR-017	344345.82	2685500.36	704.069	90	336.8	-45.1	Great Panther	San Miguel West	Yes
15GDLR-018	344351.54	2685505.87	703.675	90	50	-44.8	Great Panther	San Miguel West	Yes
15GDLR-019	345222.88	2685269.55	670.317	140	357.4	-70.2	Great Panther	San Miguel East	Yes
15GDLR-020	345222.83	2685270.60	670.252	100.1	358	-45.1	Great Panther	San Miguel East	Yes
15GDLR-021	345166.56	2685228.67	688.162	140	358.1	-60.4	Great Panther	San Miguel East	Yes
15GDLR-022	345166.56	2685229.40	688.188	115.1	359.1	-45.5	Great Panther	San Miguel East	Yes
15GDLR-023	345208.76	2685150.46	708.345	160.1	0	-90	Great Panther	San Miguel East	Yes
15GDLR-024	345148.79	2685169.21	722.18	170	20.6	-70.1	Great Panther	San Miguel East	Yes
15GDLR-025	345149.12	2685170.20	721.971	150	19.4	-50.2	Great Panther	San Miguel East	Yes
15GDLR-026	345226.95	2685054.78	751.018	258.4	19.4	-54.5	Great Panther	San Miguel East	Yes
15GDLR-027	345227.28	2685055.47	750.862	204	18.7	-43.9	Great Panther	San Miguel East	Yes
15GDLR-028	345343.47	2685286.37	702.134	180	348.2	-68.9	Great Panther	San Miguel East	Yes
15GDLR-029	345343.27	2685286.17	702.134	120	349	-44.7	Great Panther	San Miguel East	Yes
15GDLR-030	345644.57	2684665.22	747.184	137	57.6	-60.3	Great Panther	Noche Buena	Yes
15GDLR-031	344040.79	2685349.11	731.615	75	67.8	-85.4	Great Panther	Zapote North	Yes
15GDLR-032	344041.65	2685349.44	732.097	62.1	71.2	-54.6	Great Panther	Zapote North	Yes
15GDLR-033	344021.25	2685378.81	766.601	102	72.3	-54.5	Great Panther	Zapote North	Yes
15GDLR-034	344027.65	2685397.15	771.567	135.24	27.9	-75.1	Great Panther	Zapote North	Yes
15GDLR-035	344349.70	2684700.82	751.319	30.85	22.1	-55.4	Great Panther	Zapote South	Yes
15GDLR-036	344355.28	2684694.39	752.77	98.3	22.1	-55.4	Great Panther	Zapote South	Yes
15GDLR-037	344348.39	2684690.29	752.771	157.1	291.5	-75	Great Panther	Zapote South	Yes
15GDLR-038	344393.12	2684679.54	761.482	115	19.2	-47.8	Great Panther	Zapote South	Yes
15GDLR-039	344392.66	2684678.59	761.552	149.7	20.7	-68	Great Panther	Zapote South	Yes
15GDLR-040	344346.99	2684688.46	752.756	168.2	250.7	-65.7	Great Panther	Zapote South	Yes
15GDLR-041	344135.76	2684809.12	638.203	63	0	-90	Great Panther	Zapote South	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
GZ-01	344211.0	2684718.0	712.66	167.63	93	-55	Meridian	Zapote South	Yes
GZ-02	344211.0	2684718.0	712.66	149.34	82	-45	Meridian	Zapote South	Yes
GZ-03	344208.7	2684730.9	701.4151611	152.39	70	-80	Meridian	Zapote South	Yes
GZ-04	344106.7	2684719.9	697.4088745	237.73	0	-90	Meridian	Zapote South	Yes
GZ-05	344150.7	2684744.9	673.9725952	121.91	70	-70	Meridian	Zapote South	Yes
GC-01	344060.7	2685479.9	734.0697021	128	20	-45	Meridian	Zapote North	No
GC-02	344058.7	2685479.9	733.7097778	125	35	-50	Meridian	Zapote North	No
GC-03	344347.7	2685508.9	703.588623	83.8	20	-80	Meridian	San Miguel West	No
GC-04	344347.7	2685508.9	703.588623	71.6	340	-50	Meridian	San Miguel West	No
GC-05	344347.7	2685505.9	704.8896484	97.5	310	-57	Meridian	San Miguel West	No
GC-06	344419.7	2685516.9	730.9599609	76.2	20	-80	Meridian	San Miguel West	No
GC-07	344416.7	2685470.9	745.5108032	85.3	325	-60	Meridian	San Miguel West	No
GC-08	344461.7	2685470.9	720.8701172	88.4	50	-50	Meridian	San Miguel West	No
GC-09	344457.7	2685514.9	712.5499878	73.2	0	-90	Meridian	San Miguel West	No
GO-01	346900.7	2687300.9	1100	128	50	-65	Meridian	Orito	No
GO-02	346839.7	2687446.9	1065	103.6	50	-65	Meridian	Orito	No
GO-03	346908.7	2687574.9	1010	143.3	230	-65	Meridian	Orito	No
GS-01	345230.7	2685275.9	670.9294434	103.6	20	-70	Meridian	San Miguel East	No
GS-02	345230.7	2685272.9	671.3299561	121.9	40	-45	Meridian	San Miguel East	No
GS-03	345169.7	2685223.9	689.9596558	121.9	20	-60	Meridian	San Miguel East	No
GS-04	345172.7	2685231.9	689.5696411	112.8	0	-50	Meridian	San Miguel East	No
GS-05	345222.7	2685139.9	709.5599976	125	200	-84	Meridian	San Miguel East	No
GS-06	345228.7	2685141.9	709.2800903	82.3	50	-70	Meridian	San Miguel East	No

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
GE028	347508.88	2685251.90	1058.807983	182.88	20	-45	NCM	Guadalupe East	Yes
GE029	347564.52	2685424.18	985.6654053	237.75	200	-55	NCM	Guadalupe East	Yes
GE030	347626.46	2685283.44	995.3723145	160.02	19	-45	NCM	Guadalupe East	Yes
GE062	347231.82	2685555.54	847.961731	228.6	200	-45	NCM	Guadalupe East	Yes
GE068	347283.54	2685547.04	859.7713623	217.93	200	-41	NCM	Guadalupe East	Yes
GE071	347336.52	2685529.87	888.2744141	102.11	200	-45	NCM	Guadalupe East	Yes
GE074	347479.88	2685503.22	951.56427	280.4	200	-50	NCM	Guadalupe East	Yes
GE075	347337.21	2685531.66	888.9436035	237.74	200	-46	NCM	Guadalupe East	Yes
GE076	347385.70	2685500.75	925.3607178	161.54	200	-45	NCM	Guadalupe East	Yes
GE077	347435.02	2685512.69	938.8134766	239.27	200	-45	NCM	Guadalupe East	Yes
GE078	347855.92	2685384.92	907.0794678	252.98	200	-45	NCM	Guadalupe East	Yes
GL001	346995.23	2685603.74	783.4203491	213.36	200	-50	NCM	Guadalupe East	Yes
GL002	347011.83	2685527.46	801.0939331	201.17	200	-45	NCM	Guadalupe East	Yes
GL003	347005.67	2685510.74	809.5653076	192.03	20	-50	NCM	Guadalupe East	Yes
GL004	347041.05	2685467.35	810.4354858	67.06	20	-45	NCM	Guadalupe East	Yes
GL005	347021.55	2685548.51	804.0836792	118.87	200	-55	NCM	Guadalupe East	Yes
GL006	347054.68	2685475.94	810.7792969	103.63	20	-45	NCM	Guadalupe East	Yes
GL007	347021.66	2685549.49	804.2000732	166.12	205	-55	NCM	Guadalupe East	Yes
GL008	347054.33	2685468.46	811.0016479	6.09	65	-50	NCM	Guadalupe East	Yes
GL009	346999.35	2685564.97	793.8113403	147.83	200	-45	NCM	Guadalupe East	Yes
GL010	347060.02	2685497.75	815.2233887	112.78	151	-45	NCM	Guadalupe East	Yes
GL011	347057.51	2685500.35	814.3562012	117.35	201	-45	NCM	Guadalupe East	Yes
GL012	347051.82	2685471.46	810.6744385	118.87	61	-50	NCM	Guadalupe East	Yes
GL013	347056.51	2685516.89	818.0195923	65.53	20	-45	NCM	Guadalupe East	Yes
GL014	346962.65	2685543.84	818.2119751	89.92	0	-90	NCM	Guadalupe East	Yes
GL015	346962.56	2685542.54	818.2171021	25.91	200	-45	NCM	Guadalupe East	Yes
GL016	346960.32	2685548.12	818.4358521	141.73	200	-45	NCM	Guadalupe East	Yes
GL017	347046.98	2685465.39	810.5958862	35.05	200	-45	NCM	Guadalupe East	Yes
GL018	347035.27	2685443.80	825.1615601	109.73	200	-45	NCM	Guadalupe East	Yes
GL019	347055.85	2685511.31	816.3446045	121.92	200	-62	NCM	Guadalupe East	Yes
GL019A	347056.85	2685510.31	816.6378784	33.53	200	-45	NCM	Guadalupe East	Yes
GL020	347058.12	2685436.17	826.9387817	109.73	200	-68	NCM	Guadalupe East	Yes
GL040	347084.03	2685479.85	824.8278809	85.34	20	-45	NCM	Guadalupe East	Yes
GL041	347080.78	2685473.38	824.0235596	33.53	200	-55	NCM	Guadalupe East	Yes
GL042	347043.59	2685466.00	810.4672852	128.02	200	-45	NCM	Guadalupe East	Yes
GL043	346983.36	2685482.05	824.4671021	173.74	200	-45	NCM	Guadalupe East	Yes
GL044	346958.54	2685547.22	818.562	179.83	200	-68	NCM	Guadalupe East	Yes
GL045	346826.19	2685589.63	836.4882813	74.68	20	-60	NCM	Guadalupe East	Yes
GL046	346824.82	2685586.08	836.4946289	91.44	200	-45	NCM	Guadalupe East	Yes
GL047	346903.16	2685548.58	850.6043701	109.73	20	-60	NCM	Guadalupe East	Yes
GL048	346977.66	2685531.06	816.548	54.86	200	-64	NCM	Guadalupe East	Yes
GL049	347076.94	2685482.36	824.0916748	213.36	155	-45	NCM	Guadalupe East	Yes
GL050	347062.36	2685442.34	825.6755981	173.74	65	-45	NCM	Guadalupe East	Yes
GL051	347061.87	2685440.64	825.8887939	143.26	20	-45	NCM	Guadalupe East	Yes
GL052	346989.29	2685549.54	803.9245605	149.35	200	-45	NCM	Guadalupe East	Yes
GL053	346948.09	2685593.20	814.69104	173.74	200	-45	NCM	Guadalupe East	Yes
GL054	346973.77	2685562.84	804.5137939	198.12	200	-61	NCM	Guadalupe East	Yes
GL055	346925.09	2685562.35	833.6265259	201.17	200	-45	NCM	Guadalupe East	Yes
GL063	347120.75	2685514.14	866.8442993	252.98	186	-60	NCM	Guadalupe East	Yes
GL064	347122.85	2685513.25	866.6966553	230.12	186	-60	NCM	Guadalupe East	Yes
GL065	347115.96	2685397.37	869.1919556	141.43	20	-53	NCM	Guadalupe East	Yes
GL066	347187.30	2685494.96	898.317627	102.11	163	-45	NCM	Guadalupe East	Yes
GL067	347179.00	2685512.30	898.2234497	235.31	172	-56	NCM	Guadalupe East	Yes
GL069	347147.63	2685450.60	868.4404907	149.35	20	-53	NCM	Guadalupe East	Yes
GL070	347154.24	2685477.99	869.6589355	80.77	200	-45	NCM	Guadalupe East	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
GL072	347061.67	2685441.24	825.682373	82	73	-71	NCM	Guadalupe East	Yes
GL073	347063.06	2685441.93	825.7788696	82.3	72	-68	NCM	Guadalupe East	Yes
GS056	347128.32	2685685.65	796.4223022	173.11	200	-45	NCM	Guadalupe East	Yes
GS057	347232.25	2685611.05	835.0845947	79.25	186	-45	NCM	Guadalupe East	Yes
GS058	347233.37	2685607.36	835.0029297	237.74	186	-45	NCM	Guadalupe East	Yes
GS059	347233.57	2685608.05	834.914856	149.35	186	-64	NCM	Guadalupe East	Yes
GS060	347182.41	2685715.71	809.9249268	152.4	200	-45	NCM	Guadalupe East	Yes
GS061	347183.29	2685717.50	808.8071289	94.49	0	-90	NCM	Guadalupe East	Yes
GW021	345956.89	2685713.17	755.8165894	126.49	10	-45	NCM	Guadalupe East	Yes
GW022	345952.60	2685698.44	760.1534424	137.16	10	-60	NCM	Guadalupe East	Yes
GW023	346010.23	2685718.03	768.8093262	64.01	10	-45	NCM	Guadalupe East	Yes
GW024	346004.05	2685686.46	778.1096802	109.73	10	-55	NCM	Guadalupe East	Yes
GW025	346109.10	2685686.41	763.1627808	42.67	11	-50	NCM	Guadalupe East	Yes
GW026	346210.23	2685692.24	760.7895508	45.72	190	-45	NCM	Guadalupe West	Yes
GW027	346207.95	2685691.65	759.8852539	51.82	10	-45	NCM	Guadalupe West	Yes
GW031	346332.66	2685730.82	750.250061	111.25	190	-45	NCM	Guadalupe West	Yes
GW032	346503.67	2685676.78	745.5365601	153.92	190	-45	NCM	Guadalupe West	Yes
GW033	345953.18	2685701.03	760.5675049	147.83	10	-80	NCM	Guadalupe East	Yes
GW034	345914.71	2685738.00	719.118103	53.34	10	-45	NCM	Guadalupe East	Yes
GW035	345903.44	2685693.07	739.265625	131.06	10	-62	NCM	Guadalupe East	Yes
GW036	345876.33	2685744.56	696.9234619	60.96	10	-45	NCM	Guadalupe East	Yes
GW037	345856.85	2685708.03	711.9054565	109.73	10	-62	NCM	Guadalupe East	Yes
GW038	345805.66	2685723.50	689.6902466	94.49	10	-45	NCM	Guadalupe East	Yes
GW039	346503.00	2685671.70	746.6777344	82.3	0	-90	NCM	Guadalupe West	Yes
OR001	346776.58	2687746.68	986.7254639	121.92	231	-50	NCM	Orito	Yes
OR002	346797.58	2687763.17	971.6806641	146.31	231	-60	NCM	Orito	Yes
OR003	346814.28	2687681.09	1004.204895	121.92	231	-50	NCM	Orito	Yes
OR004	346861.58	2687696.09	984.8048706	146.31	231	-54	NCM	Orito	Yes
OR005	346871.78	2687565.28	1031.966919	155.45	231	-45	NCM	Orito	Yes
OR006	346872.48	2687566.08	1031.369263	152.4	231	-67	NCM	Orito	Yes
OR007	346967.88	2687465.08	1037.610962	152.4	231	-50	NCM	Orito	Yes
OR008	347020.78	2687426.08	1048.099609	143.26	231	-50	NCM	Orito	Yes
MA-001	343577.59	2686073.85	708.2352295	166.12	70	-73	NCM	Mariposa	Yes
NB001	345725.59	2684684.96	731.3870239	48.77	60	-60	NCM	Noche Buena	Yes
NB002	345732.07	2684648.16	724.6625977	60.96	64	-40	NCM	Noche Buena	Yes
NB003	345730.87	2684647.75	724.9451294	57.91	62	-70	NCM	Noche Buena	Yes
NB004	345682.46	2684716.53	749.1503296	79.25	60	-60	NCM	Noche Buena	Yes
NB005	345728.26	2684566.67	721.3997803	91.44	60	-50	NCM	Noche Buena	Yes
NB006	345727.56	2684565.97	722.0059204	103.83	60	-68	NCM	Noche Buena	Yes
NB007	345743.26	2684517.25	744.0455933	146.31	60	-50	NCM	Noche Buena	Yes
NB008	345742.52	2684516.95	744.0197144	132.59	60	-70	NCM	Noche Buena	Yes
NB009	345783.37	2684491.79	747.0545654	131.07	60	-50	NCM	Noche Buena	Yes
NB010	345767.76	2684483.16	751.2956543	158.5	60	-66	NCM	Noche Buena	Yes
NB011	345821.41	2684452.42	765.7185059	143.26	60	-50	NCM	Noche Buena	Yes
NB012	345844.28	2684467.56	747.5322266	60.96	60	-50	NCM	Noche Buena	Yes
NB013	345821.88	2684524.58	717.902832	48.77	60	-50	NCM	Noche Buena	Yes
NB014	345928.21	2684457.70	762.5739136	60.96	60	-45	NCM	Noche Buena	Yes
NB015	345890.29	2684435.21	773.6697388	100.58	60	-65	NCM	Noche Buena	Yes
NB016	345890.03	2684434.81	773.6992798	112.78	0	-90	NCM	Noche Buena	Yes
NB017	345985.04	2684430.66	798.5541992	48.77	60	-45	NCM	Noche Buena	Yes
NB018	345939.26	2684402.94	814.1547852	112.78	60	-45	NCM	Noche Buena	Yes
NB019	345646.92	2684761.91	773.3514404	100.58	60	-55	NCM	Noche Buena	Yes
NB020	345645.95	2684761.51	773.3917236	131.06	60	-83	NCM	Noche Buena	Yes
NB021	345596.94	2684785.17	767.4624634	128.02	60	-50	NCM	Noche Buena	Yes
NB022	345596.05	2684784.46	767.3944092	137.16	60	-79	NCM	Noche Buena	Yes

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NB023	345543.62	2684806.80	751.5024414	112.78	60	-50	NCM	Noche Buena	Yes
NB024	345542.42	2684806.30	751.4412231	134.11	60	-77	NCM	Noche Buena	Yes
NB025	345702.81	2685134.43	671.6628418	149.35	200	-45	NCM	Noche Buena	Yes
SM001	345246.55	2685168.70	691.5057373	91.44	20	-60	NCM	San Miguel East	Yes
SM002	345340.85	2685182.72	713.3563843	60.96	20	-45	NCM	San Miguel East	Yes
SM003	345332.36	2685160.63	704.703064	56.39	20	-45	NCM	San Miguel East	Yes
SM004	345443.21	2685161.11	738.5088501	82.3	20	-45	NCM	San Miguel East	Yes
SM005	345416.31	2685114.02	731.6244	138.68	20	-45	NCM	San Miguel East	Yes
SM006	345305.26	2685091.21	739.9662	198.12	20	-45	NCM	San Miguel East	Yes
SM007	345305.55	2685092.44	739.9075	103.63	20	-69	NCM	San Miguel East	Yes
SM008	345394.30	2685061.54	738.7388306	80.77	20	-60	NCM	San Miguel East	Yes
SM009	345215.68	2685142.22	708.2206421	161.54	20	-60	NCM	San Miguel East	Yes
SM010	345216.48	2685142.53	708.1921997	161.54	20	-80	NCM	San Miguel East	Yes
SM011	345108.06	2685275.43	677.1184	54.86	20	-55	NCM	San Miguel East	Yes
SM012	345168.83	2685236.18	686.8881	124.97	20	-45	NCM	San Miguel East	Yes
SM013	345168.01	2685234.63	687.1262	70.1	20	-73	NCM	San Miguel East	Yes
SM014	345099.09	2685260.58	685.2810059	82.3	20	-60	NCM	San Miguel East	Yes
SM015	345140.94	2685197.74	706.0252	149.35	0	-90	NCM	San Miguel East	Yes
SM016	345140.36	2685196.76	706.3223267	131.06	20	-70	NCM	San Miguel East	Yes
SM017	345077.54	2685234.24	700.159668	97.54	20	-63	NCM	San Miguel East	Yes
SM018	345166.77	2685192.59	707.7489	134.11	59	-65	NCM	San Miguel East	Yes
SM019	345166.32	2685192.25	707.8019	120.4	59	-50	NCM	San Miguel East	Yes
SM020	345016.53	2685288.85	675.101	100.58	20	-69	NCM	San Miguel East	Yes
SM021	345016.84	2685289.87	674.9621	57.91	20	-51	NCM	San Miguel East	Yes
SM022	344919.36	2685303.72	647.9705811	80.77	20	-45	NCM	San Miguel East	Yes
SM023	344849.43	2685368.80	622.612854	201.17	240	-45	NCM	San Miguel East	Yes
SM024	344627.29	2685401.82	712.8134155	135.64	20	-50	NCM	San Miguel East	Yes
SM025	344663.31	2685376.07	706.067688	128.02	20	-50	NCM	San Miguel East	Yes
SM025A	344667.89	2685372.39	705.4827271	53.34	20	-45	NCM	San Miguel East	Yes
SM026	344600.52	2685443.66	702.8535767	156.97	20	-55	NCM	San Miguel East	Yes
SM027	344535.44	2685490.09	701.4130859	100.58	20	-50	NCM	San Miguel East	Yes
SM028	344613.29	2685524.21	669.1838379	60.96	20	-45	NCM	San Miguel East	Yes
SM029	344454.73	2685507.15	711.6274414	79.25	20	-50	NCM	San Miguel West	Yes
SM030	345453.06	2685003.79	769.1558838	100.58	20	-66	NCM	San Miguel East	Yes
SM031	345232.95	2685273.00	669.8179932	105.16	20	-50	NCM	San Miguel East	Yes
SM032	344421.49	2685510.03	730.7463989	120.4	20	-60	NCM	San Miguel East	Yes
SM033	344347.89	2685504.30	703.852356	92.96	20	-55	NCM	San Miguel East	Yes
TA001	344641.48	2684545.58	731.0982056	82.3	60	-51	NCM	Tahonitas	Yes
TA002	344616.08	2684522.78	713.4077148	103.63	60	-44	NCM	Tahonitas	Yes
TA003	344623.59	2684470.58	695.0895996	82.3	60	-65	NCM	Tahonitas	Yes
TA004	344608.10	2684460.73	703.5759888	73.15	0	-90	NCM	Tahonitas	Yes
TA005	344620.31	2684409.59	688.411	67.06	60	-63	NCM	Tahonitas	Yes
TA006	344620.40	2684408.92	688.539856	91.44	0	-90	NCM	Tahonitas	Yes
TA007	344638.89	2684372.98	669.2615967	91.44	60	-51	NCM	Tahonitas	Yes
TA008	344606.83	2684359.16	668.9404297	82.3	60	-60	NCM	Tahonitas	Yes
TA009	344651.19	2684317.47	653.394165	79.25	60	-50	NCM	Tahonitas	Yes
TA010	344618.42	2684303.64	655.2350464	73.15	60	-51	NCM	Tahonitas	Yes
TA011	344569.11	2684557.75	749.589	82.3	60	-59	NCM	Tahonitas	Yes
TA012	344568.23	2684556.68	749.6611328	100.59	0	-90	NCM	Tahonitas	Yes
TA013	344588.42	2684621.47	761.364	72.54	62	-51	NCM	Tahonitas	Yes
TA014	344587.00	2684619.81	761.5712891	71.63	0	-90	NCM	Tahonitas	Yes
TA015	344687.75	2684283.32	665.173	53.34	60	-50	NCM	Tahonitas	Yes
TA016	344647.50	2684281.49	643.0922241	67.06	60	-50	NCM	Tahonitas	Yes
TA017	344558.55	2684666.18	787.534	67.06	60	-50	NCM	Tahonitas	Yes
TA018	344556.53	2684664.26	787.4501953	79.25	0	-90	NCM	Tahonitas	Yes

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TA019	344709.04	2684223.28	643.1523438	60.96	60	-50	NCM	Tahonitas	Yes
TA020	344671.39	2684202.66	645.8276978	76.2	60	-50	NCM	Tahonitas	Yes
TA021	344733.13	2684180.74	642.9609375	45.72	60	-50	NCM	Tahonitas	Yes
TA022	344690.38	2684158.44	631.6864624	70.1	60	-50	NCM	Tahonitas	Yes
TA023	344589.08	2684686.19	793.782959	33.53	60	-46	NCM	Tahonitas	Yes
TA024	344532.65	2684711.20	775.9320679	67.06	60	-50	NCM	Tahonitas	Yes
TA025	344706.57	2684118.12	622.9098511	76.2	61	-45	NCM	Tahonitas	Yes
TA026	344453.30	2684780.54	766.4032593	76.2	60	-45	NCM	Tahonitas	Yes
TA027	344531.14	2684710.50	775.7958374	39.62	0	-90	NCM	Tahonitas	Yes
TA028	344488.88	2684743.39	766.7891846	100.59	60	-50	NCM	Tahonitas	Yes
TA029	344626.05	2684590.16	741.7281494	24.38	60	-47	NCM	Tahonitas	Yes
TA030	344531.44	2684711.80	775.741394	70.1	0	-90	NCM	Tahonitas	Yes
TA031	344605.29	2684564.19	729.0654907	27.43	60	-45	NCM	Tahonitas	Yes
TA032	344644.60	2684423.41	679.089	30.48	60	-50	NCM	Tahonitas	Yes
TA033	344706.93	2684286.56	669.6183472	39.62	66	-50	NCM	Tahonitas	Yes
ZA001	344124.85	2684834.22	634.4185181	60.96	0	-90	NCM	Zapote South	Yes
ZA002	344112.16	2684863.83	633.0338745	60.96	0	-90	NCM	Zapote South	Yes
ZA003	344061.03	2684796.84	634.519043	167.64	0	-90	NCM	Zapote South	Yes
ZA004	344071.89	2684971.97	671.3988037	100.58	0	-90	NCM	Zapote South	Yes
ZA005	344087.12	2684922.00	653.0737915	100.58	0	-90	NCM	Zapote South	Yes
ZA006	344032.82	2684956.17	659.0597534	124.97	0	-90	NCM	Zapote South	Yes
ZA007	344166.60	2684809.33	644.5274048	91.44	0	-90	NCM	Zapote South	Yes
ZA008	344112.34	2684810.61	635.3309937	38.1	0	-90	NCM	Zapote South	Yes
ZA009	344045.94	2684846.57	618.7666016	112.78	0	-90	NCM	Zapote South	Yes
ZA010	344103.69	2684810.54	634.7939453	99.06	0	-90	NCM	Zapote South	Yes
ZA011	344016.49	2685073.02	636.9742432	121.92	0	-90	NCM	Zapote North	Yes
ZA012	343980.11	2685177.34	635.0315552	152.4	50	-45	NCM	Zapote North	Yes
ZA013	343982.61	2685173.80	636.0419922	114.3	30	-50	NCM	Zapote North	Yes
ZA014	344035.50	2685085.91	638.3673706	121.92	10	-45	NCM	Zapote North	Yes
ZA015	344045.26	2684885.17	619.6379395	105.16	0	-90	NCM	Zapote South	Yes
ZA016	344142.24	2684796.70	643.364624	92.96	0	-90	NCM	Zapote South	Yes
ZA017	344076.18	2684857.89	622.8456421	80.77	0	-90	NCM	Zapote South	Yes
ZA018	344136.12	2684938.76	688.2265625	60.96	0	-90	NCM	Zapote South	Yes
ZA019	344117.35	2684989.71	696.1342773	50.29	0	-90	NCM	Zapote South	Yes
ZA020	344126.89	2684964.58	692.5487061	21.34	0	-90	NCM	Zapote South	Yes
ZA021	344071.31	2685018.38	696.8041992	105.16	0	-90	NCM	Zapote South	Yes
ZA022	344095.08	2685034.92	685.3881226	47.24	0	-90	NCM	Zapote South	Yes
ZA023	344084.45	2685036.96	680.8375244	45.72	0	-90	NCM	Zapote South	Yes
ZA024	344106.05	2684927.53	666.5429688	60.96	0	-90	NCM	Zapote South	Yes
ZA025	344071.11	2685178.41	679.3432617	60.96	0	-90	NCM	Zapote North	Yes
ZA026	344117.15	2684864.12	634.8218994	39.62	70	-45	NCM	Zapote South	Yes
ZA027	344127.91	2684836.58	634.4330444	40.54	70	-45	NCM	Zapote South	Yes
ZA028	344103.65	2684927.04	666.4475708	57.3	250	-80	NCM	Zapote South	Yes
ZA029	344168.81	2684808.44	645.7454224	42.67	70	-45	NCM	Zapote South	Yes
ZA030	344114.02	2684774.99	658.4278564	129.54	0	-90	NCM	Zapote South	Yes
ZA031	344231.50	2684770.11	684.3457031	85.34	70	-60	NCM	Zapote South	Yes
ZA032	344229.49	2684770.47	683.4917603	94.49	0	-90	NCM	Zapote South	Yes
ZA033	344195.56	2684778.62	666.3808594	76.2	0	-90	NCM	Zapote South	Yes
ZA034	344111.75	2684899.13	654.2518921	39.62	0	-90	NCM	Zapote South	Yes
ZA035	344064.43	2685228.17	688.2103882	51.82	0	-90	NCM	Zapote North	Yes
ZA036	344113.52	2685249.20	727.9519043	30.48	0	-90	NCM	Zapote North	Yes
ZA037	344086.86	2685289.49	725.4746704	42.67	0	-90	NCM	Zapote North	Yes
ZA038	344056.74	2685328.19	725.0181274	60.96	0	-90	NCM	Zapote North	Yes
ZA039	344023.32	2685387.41	769.1115112	146.3	0	-90	NCM	Zapote North	Yes
ZA040	344024.65	2685386.95	768.6286011	115.82	58	-68	NCM	Zapote North	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
ZA041	344074.79	2685406.64	780.8908691	91.44	0	-90	NCM	Zapote North	Yes
ZA042	344030.33	2685425.03	775.6213989	143.26	0	-90	NCM	Zapote North	Yes
ZA043	344002.66	2685427.38	770.7265015	152.4	0	-90	NCM	Zapote North	Yes
ZA044	344030.83	2685425.03	775.692749	91.44	70	-59	NCM	Zapote North	Yes
ZA045	343973.87	2685516.32	732.8754272	118.87	0	-90	NCM	Zapote North	Yes
ZA046	344037.52	2685486.49	732.5466919	67.06	0	-90	NCM	Zapote North	Yes
ZA047	344002.64	2685470.30	732.0280762	97.54	0	-90	NCM	Zapote North	Yes
ZA048	343993.70	2685533.97	715.0422363	85.34	0	-90	NCM	Zapote North	Yes
ZA049	343966.38	2685550.62	703.2562866	134.11	70	-60	NCM	Zapote North	Yes
ZA050	343963.87	2685549.73	703.3552246	146.3	0	-90	NCM	Zapote North	Yes
ZA051	343948.39	2685590.26	690.4077759	85.34	0	-90	NCM	Zapote North	Yes
ZA052	344015.71	2685326.21	736.9067383	118.87	0	-90	NCM	Zapote North	Yes
ZA053	344057.12	2685330.48	725.4459839	36.58	70	-45	NCM	Zapote North	Yes
ZA054	344212.71	2684753.00	681.5817261	100.59	0	-90	NCM	Zapote South	Yes
ZA055	344212.89	2684751.20	682.2186279	146.31	155	-69	NCM	Zapote South	Yes
ZA056	344187.68	2684755.56	678.3287354	121.92	0	-90	NCM	Zapote South	Yes
ZA057	344187.69	2684753.97	678.4462891	134.11	160	-74	NCM	Zapote South	Yes
ZA058	344167.21	2684771.74	665.055481	109.73	0	-90	NCM	Zapote South	Yes
ZA059	344150.24	2684760.38	666.9726563	82.3	0	-90	NCM	Zapote South	Yes
ZA059A	344150.74	2684761.08	666.9169312	143.26	0	-90	NCM	Zapote South	Yes
ZA060	344028.46	2685171.34	661.5686646	70.1	0	-90	NCM	Zapote North	Yes
ZA061	344015.38	2685204.36	650.3496094	42.67	70	-45	NCM	Zapote North	Yes
ZA062	344116.80	2684828.61	633.3225708	79.25	0	-90	NCM	Zapote South	Yes
ZA063	344103.88	2685040.33	685.6608276	18.29	70	-40	NCM	Zapote North	Yes
ZA064	344122.58	2685008.03	707.2232666	24.38	70	-45	NCM	Zapote South	Yes
ZA065	344127.65	2685002.39	707.9257202	18.29	66	-45	NCM	Zapote South	Yes
ZA066	344275.79	2684765.68	686.25	151.79	77	-50	NCM	Zapote South	Yes
ZA067	344280.90	2684766.82	686.9515381	51.82	0	-90	NCM	Zapote South	Yes
ZA068	343988.60	2685242.12	675.0698853	103.63	56	-45	NCM	Zapote North	Yes
ZA069	343988.02	2685242.97	675.1503906	106.68	44	-66	NCM	Zapote North	Yes
ZA070	343993.76	2685509.98	720.9393311	94.49	70	-50	NCM	Zapote North	Yes
ZA071	343991.71	2685509.26	720.937	91.44	70	-84	NCM	Zapote North	Yes
ZA072	344011.12	2685472.79	730.526001	76.2	70	-75	NCM	Zapote North	Yes
ZA073	344034.92	2685485.80	731.8535156	48.77	70	-60	NCM	Zapote North	Yes
ZA074	343973.48	2685515.62	732.8948975	109.73	70	-65	NCM	Zapote North	Yes
ZA075	343941.05	2685502.07	734.3387451	121.92	70	-65	NCM	Zapote North	Yes
ZA076	343901.59	2685525.76	733.1660156	222.51	70	-59	NCM	Zapote North	Yes
ZA077	344018.75	2685436.51	761.004	106.68	17	-65	NCM	Zapote North	Yes
ZA078	344018.95	2685436.71	761.004	97.54	34	-50	NCM	Zapote North	Yes
ZA079	344039.32	2685452.50	757.3890991	73.15	29	-49	NCM	Zapote North	Yes
ZA080	344041.92	2685428.40	777.100647	82.3	70	-50	NCM	Zapote North	Yes
ZA081	344078.19	2685408.13	781.2949829	60.96	70	-60	NCM	Zapote North	Yes
ZA082	344024.26	2685387.25	769.0778809	106.68	70	-68	NCM	Zapote North	Yes
ZA083	344065.31	2685379.67	756.9495239	56.39	70	-45	NCM	Zapote North	Yes
ZA084	344064.61	2685380.07	756.9671631	70.1	70	-77	NCM	Zapote North	Yes
ZA085	344019.47	2685329.48	736.4924316	82.3	70	-65	NCM	Zapote North	Yes
ZA086	344056.23	2685331.60	726.0044556	51.82	0	-90	NCM	Zapote North	Yes
ZA087	344075.61	2685311.87	723.1394043	24.38	70	-50	NCM	Zapote North	Yes
ZA088	344063.21	2684850.54	620.1647339	96.01	0	-90	NCM	Zapote South	Yes
ZA089	344155.41	2684846.25	636.836853	21.34	70	-45	NCM	Zapote South	Yes
ZA090	344084.48	2684889.89	632.4549561	50.29	70	-62	NCM	Zapote South	Yes
ZA091	344083.98	2684889.59	632.0201416	80.77	0	-90	NCM	Zapote South	Yes
ZA092	344059.11	2684911.32	634.7647095	80.77	70	-70	NCM	Zapote South	Yes
ZA093	344047.02	2684884.77	619.4886475	85.34	70	-70	NCM	Zapote South	Yes
ZA094	344085.69	2684833.90	631.4676514	71.63	70	-68	NCM	Zapote South	Yes

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ZA095	344084.52	2684832.65	631.6072388	96.01	0	-90	NCM	Zapote South	Yes
ZA096	344045.34	2684821.08	625.6452026	118.87	70	-76	NCM	Zapote South	Yes
ZA097	344045.34	2684820.08	625.6071167	134.11	0	-90	NCM	Zapote South	Yes
ZA098	344139.21	2684939.66	688.9807129	22.86	70	-45	NCM	Zapote South	Yes
ZA099	344133.65	2684938.53	688.1989746	64.01	250	-66	NCM	Zapote South	Yes
ZA100	344130.02	2684964.66	693.5379639	27.43	70	-45	NCM	Zapote South	Yes
ZA101	344106.04	2685008.79	698.001709	35.05	70	-67	NCM	Zapote North	Yes
ZA102	344097.09	2685009.32	698.1408691	60.96	0	-90	NCM	Zapote North	Yes
ZA103	344064.28	2684985.29	681.5268555	83.82	70	-73	NCM	Zapote South	Yes
ZA104	344058.00	2685038.08	678.658	56.39	70	-69	NCM	Zapote North	Yes
ZA105	344057.08	2685038.99	678.6124268	68.58	70	-85	NCM	Zapote North	Yes
ZA106	344099.05	2684950.44	668.2826538	38.1	70	-45	NCM	Zapote South	Yes
ZA107	344099.25	2684950.34	668.2108765	47.24	0	-90	NCM	Zapote South	Yes
ZA108	344081.27	2684971.56	671.3740234	51.82	70	-45	NCM	Zapote South	Yes
ZA109	344079.33	2684970.87	670.6326	64.01	70	-70	NCM	Zapote South	Yes
ZA110	344130.63	2684892.89	654.7498779	25.91	0	-90	NCM	Zapote South	Yes
ZA111	344113.35	2684900.52	655.1114502	27.43	70	-45	NCM	Zapote South	Yes
ZA112	344075.98	2684944.29	654.0549927	51.82	70	-74	NCM	Zapote South	Yes
ZA113	344074.88	2684944.29	654.0175781	68.58	0	-90	NCM	Zapote South	Yes
ZA114	344342.06	2684758.62	702.353	41.15	0	-90	NCM	Zapote South	Yes
ZA115	344315.36	2684751.95	702.0598145	56.39	70	-67	NCM	Zapote South	Yes
ZA116	344313.66	2684751.15	701.7559814	65.53	0	-90	NCM	Zapote South	Yes
ZA117	344300.37	2684774.76	688.6071167	30.48	70	-45	NCM	Zapote South	Yes
ZA118	344266.72	2684762.64	687.7623901	70.1	70	-79	NCM	Zapote South	Yes
ZA119	344211.07	2684781.45	670.4130249	59.44	70	-45	NCM	Zapote South	Yes
ZA120	344192.59	2684773.89	667.2531128	68.58	70	-58	NCM	Zapote South	Yes
ZA121	344182.00	2684794.61	654.7427368	50.29	70	-53	NCM	Zapote South	Yes
ZA122	344180.00	2684794.62	654.1842041	65.53	0	-90	NCM	Zapote South	Yes
ZA123	344191.47	2684823.17	650.5346069	28.95	69	-45	NCM	Zapote South	Yes
ZA124	344143.14	2684737.21	677.5081787	166.12	0	-90	NCM	Zapote South	Yes
ZA125	344118.66	2684804.44	638.0115356	99.06	0	-90	NCM	Zapote South	Yes
ZA126	344105.83	2685061.67	681.8145142	7.62	70	-45	NCM	Zapote North	Yes
ZA127	344101.63	2685053.69	681.6478882	19.81	0	-90	NCM	Zapote North	Yes
ZA128	344100.63	2685049.49	681.4103394	44.2	260	-65	NCM	Zapote North	Yes
ZA129	344058.07	2685077.88	645.2630615	47.24	70	-68	NCM	Zapote North	Yes
ZA130	344034.70	2685097.62	638.7681274	50.29	70	-72	NCM	Zapote North	Yes
ZA131	344038.98	2685125.60	647.8925171	35.05	70	-45	NCM	Zapote North	Yes
ZA132	344009.72	2685116.96	638.3149414	53.34	70	-45	NCM	Zapote North	Yes
ZA133	344003.41	2685175.76	644.40271	50.29	70	-45	NCM	Zapote North	Yes
ZA134	343965.96	2685116.06	628.7363281	46.5	70	-45	NCM	Zapote North	Yes
ZA135	344016.51	2685143.44	652.767334	59.44	70	-45	NCM	Zapote North	Yes
ZA136	344028.49	2685173.91	661.9122314	47.24	70	-45	NCM	Zapote North	Yes
ZA137	344082.43	2685152.89	673.6278687	25.91	0	-90	NCM	Zapote North	Yes
ZA138	344059.05	2685205.02	689.4677124	62.48	250	-76	NCM	Zapote North	Yes
ZA139	344062.64	2685204.62	690.3660278	32	70	-45	NCM	Zapote North	Yes
ZA140	344092.41	2685219.16	707.7398682	19.81	70	-45	NCM	Zapote North	Yes
ZA141	344087.41	2685245.16	709.7365112	22.86	70	-45	NCM	Zapote North	Yes
ZA142	344073.62	2685261.09	707.083374	19.81	70	-45	NCM	Zapote North	Yes
ZA143	344063.08	2685286.11	704.5874634	19.81	70	-45	NCM	Zapote North	Yes
ZA144	344119.98	2685227.70	725.755127	19.81	70	-45	NCM	Zapote North	Yes
ZA145	344114.28	2685226.31	723.9659424	41.15	248	-60	NCM	Zapote North	Yes
ZA146	344086.40	2685294.65	724.8359985	22.86	70	-51	NCM	Zapote North	Yes
ZA147	344072.51	2685316.07	723.6087646	22.86	70	-45	NCM	Zapote North	Yes
ZA148	344069.01	2685313.28	722.0665894	53.34	250	-70	NCM	Zapote North	Yes
ZA149	344055.33	2685329.60	725.9186401	114.3	252	-60	NCM	Zapote North	Yes

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ZA150	344082.30	2685293.46	723.5033569	50.29	250	-73	NCM	Zapote North	Yes
ZA150A	344082.30	2685293.46	723.5033569	10.67	250	-65	NCM	Zapote North	Yes
ZA151	344099.79	2685271.03	728.4841919	22.86	70	-45	NCM	Zapote North	Yes
ZA152	344130.24	2685337.84	792.6229248	28.96	0	-90	NCM	Zapote North	Yes
ZA153	344126.25	2685337.75	791.7111206	89.92	250	-60	NCM	Zapote North	Yes
ZA154	344116.85	2685360.87	787.4995728	44.2	70	-68	NCM	Zapote North	Yes
ZA155	344113.12	2685360.50	787.3421631	62.48	250	-81	NCM	Zapote North	Yes
ZA156	344104.86	2685382.48	786.2497559	68.58	0	-90	NCM	Zapote North	Yes
ZA157	344105.96	2685383.28	786.3352051	47.24	70	-55	NCM	Zapote North	Yes
ZA158	344087.99	2685402.70	783.5351563	77.72	70	-79	NCM	Zapote North	Yes
ZA159	344023.34	2685436.14	762.2404175	99.06	70	-71	NCM	Zapote North	Yes
ZA160	343985.07	2685445.31	762.5773315	114.3	70	-70	NCM	Zapote North	Yes
ZA161	344057.79	2685472.75	734.9786377	44.2	70	-45	NCM	Zapote North	Yes
ZA162	344036.11	2685519.69	704.831604	38.1	70	-45	NCM	Zapote North	Yes
ZA163	344004.27	2685542.34	710.405	53.34	70	-65	NCM	Zapote North	Yes
ZA164	343977.87	2685504.81	731.7584229	117.35	0	-90	NCM	Zapote North	Yes
ZA165	343942.65	2685333.74	753.9863281	150.88	74	-43	NCM	Zapote North	Yes
ZA166	343925.84	2685349.43	752.4453	169.16	70	-49	NCM	Zapote North	Yes
ZA167	343924.94	2685349.29	752.7003784	181.36	70	-75	NCM	Zapote North	Yes
ZA168	343984.59	2685320.25	736.9137573	120.4	70	-56	NCM	Zapote North	Yes
ZA169	343983.60	2685322.66	737.0591431	144.78	70	-86	NCM	Zapote North	Yes
ZA170	344031.45	2685360.84	745.9125977	80.77	70	-50	NCM	Zapote North	Yes
ZA171	344030.45	2685361.25	745.758728	102.11	70	-83	NCM	Zapote North	Yes
ZA172	344051.24	2685304.02	708.0075684	32	70	-45	NCM	Zapote North	Yes
ZA173	344016.88	2685286.80	709.9315796	166.12	263	-67	NCM	Zapote North	Yes
ZA173A	344016.88	2685286.80	709.9315796	42.67	263	-67	NCM	Zapote North	Yes
ZA174	344023.47	2685288.28	708.9667969	71.63	54	-45	NCM	Zapote North	Yes
ZA175	344022.87	2685289.28	709.4768677	80.77	41	-69	NCM	Zapote North	Yes
ZA176	344018.77	2685287.29	709.9696045	92.96	312	-81	NCM	Zapote North	Yes
ZA177	344043.96	2685282.74	694.0949097	47.24	70	-70	NCM	Zapote North	Yes
ZA178	344009.50	2685268.62	690.0308228	80.77	70	-50	NCM	Zapote North	Yes
ZA178A	344003.79	2685263.73	689.9356689	41.15	70	-45	NCM	Zapote North	Yes
ZA179	343940.17	2685243.77	681.9234619	120.4	70	-56	NCM	Zapote North	Yes
ZA180	343940.47	2685244.17	681.9754028	129.54	70	-70	NCM	Zapote North	Yes
ZA181	344033.66	2685251.16	672.4457397	41.15	70	-45	NCM	Zapote North	Yes
ZA182	343970.03	2685229.81	667.9567871	100.58	70	-76	NCM	Zapote North	Yes
ZA183	344006.10	2685243.93	673.1710815	64.01	70	-50	NCM	Zapote North	Yes
ZA184	344005.30	2685243.63	672.828125	86.87	0	-90	NCM	Zapote North	Yes
ZA185	344003.11	2685223.15	665.0321655	47.24	70	-45	NCM	Zapote North	Yes
ZA186	344002.60	2685223.25	664.8968506	65.53	70	-88	NCM	Zapote North	Yes
ZA187	343979.10	2685320.57	737.6811523	214.88	250	-75	NCM	Zapote North	Yes
ZA188	344079.19	2685359.84	758.0714722	50.29	70	-51	NCM	Zapote North	Yes
ZA189	343943.50	2685333.25	754.0332031	163.07	70	-70	NCM	Zapote North	Yes
ZA190	343941.53	2685376.33	754.8079834	152.4	70	-60	NCM	Zapote North	Yes
ZA191	343940.53	2685375.85	754.6843872	169.16	70	-80	NCM	Zapote North	Yes
ZA192	343890.09	2685382.73	730.3635864	160.02	70	-50	NCM	Zapote North	Yes
ZA193	344217.66	2684714.55	713.9769897	141.73	70	-45	NCM	Zapote South	Yes
ZA194	344216.38	2684713.86	713.5185547	160.02	70	-70	NCM	Zapote South	Yes
ZA195	344347.43	2684731.08	715.5684814	50.29	70	-45	NCM	Zapote South	Yes
ZA196	344345.63	2684730.68	715.4771729	71.63	0	-90	NCM	Zapote South	Yes
ZA197	344357.94	2684705.38	750.4545898	92.96	70	-60	NCM	Zapote South	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
22FRE-01	345138.71	2684431.65	861.196	537	45	-45	Prime	Fresnillo	Yes
22FRE-02	345031.84	2684563.43	877.083	378	45	-50	Prime	Fresnillo	Yes
22FRE-03	345216.28	2684344.68	881.488	30	45	-55	Prime	Fresnillo	Yes
22FRE-04	345215.59	2684346.44	881.474	363	45	-55	Prime	Fresnillo	Yes
22FRE-05	345060.27	2684470.06	865.857	342	45	-55	Prime	Fresnillo	Yes
22FRE-06	345379.06	2684772.08	819.697	114	50	-45	Prime	Fresnillo	Yes
22FRE-07	345353.16	2684878.43	790.838	168	260	-45	Prime	Fresnillo	Yes
22FRE-08	345106.21	2684954.09	760.899	141	195	-77	Prime	Fresnillo	Yes
22FRE-09	345242.04	2684292.09	884.541	351	45	-55	Prime	Fresnillo	Yes
23FRE-10	345320.08	2684265.76	894.9	345	45	-50	Prime	Fresnillo	Yes
23FRE-11	345426.07	2684254.87	897.637	335	39	-50	Prime	Fresnillo	Yes
23FRE-12	345319.79	2684265.46	893.008	429	45	-70	Prime	Fresnillo	Yes
23FRE-13	345476.58	2684122.52	889.571	258	45	-50	Prime	Fresnillo	Yes
23FRE-14	345248.63	2684290.38	884.559	428	45	-70	Prime	Fresnillo	Yes
23FRE-15	344655.61	2684940.05	887.803	240	43	-45	Prime	Fresnillo	Yes
23FRE-16	345425.64	2684254.52	897.128	335	45	-70	Prime	Fresnillo	Yes
23FRE-17	345190.04	2684417.05	869.872	330	50	-52	Prime	Fresnillo	Yes
23FRE-18	345189.22	2684415.41	869.992	396	100	-65	Prime	Fresnillo	Yes
23FRE-19	345339.55	2684209.81	918.305	396	45	-65	Prime	Fresnillo	Yes
23FRE-20	345266.62	2684151.60	905.329	434	40	-65	Prime	Fresnillo	Yes
24FRE-21	345391.77	2683968.91	857.973	504	32	-50	Prime	Fresnillo	Yes
24FRE-22	345267.93	2684151.52	905.099	464	65	-60	Prime	Fresnillo	Yes
24FRE-23	345266.68	2684151.17	905.225	465	40	-80	Prime	Fresnillo	Yes
24FRE-24	345391.67	2683969.68	857.709	483	22	-55	Prime	Fresnillo	Yes
24FRE-25	345341.79	2684415.74	857.065	495	68	-48	Prime	Fresnillo	Yes
24FRE-26	345391.76	2683969.85	857.795	471	21	-45	Prime	Fresnillo	Yes
24FRE-27	345390.41	2683969.48	857.526	450	0	-55	Prime	Fresnillo	Yes
23GA-01	346466.52	2686004.32	691.96	114	25	0	Prime	Gavilanes	Yes
23GA-02	346250.73	2685893.26	693.935	225	20	-45	Prime	Gavilanes	Yes
23GA-03	346458.66	2685974.68	691.024	150	25	-45	Prime	Gavilanes	Yes
23GA-04	346456.29	2685973.04	691.246	258	335	-45	Prime	Gavilanes	Yes
21GE-01	347302.09	2685576.53	857.068	467	194	-52	Prime	Guadalupe East	Yes
21GE-02	347303.36	2685576.06	857.243	434	200	-43	Prime	Guadalupe East	Yes
21GE-03	347231.40	2685553.97	847.728	243	195	-56	Prime	Guadalupe East	Yes
21GE-04	347230.32	2685554.26	847.64	201	187	-56	Prime	Guadalupe East	Yes
21GE-05	347239.98	2685592.41	835.769	216	195	-51	Prime	Guadalupe East	Yes
21GE-06	347233.91	2685615.48	834.0676	30	192	-48	Prime	Guadalupe East	Yes
21GE-07	347233.08	2685613.36	834.0275	297	192	-46	Prime	Guadalupe East	Yes
21GE-08	347231.88	2685613.55	834.077	76.2	220	-55	Prime	Guadalupe East	Yes
21GE-09	347117.58	2685390.93	869.215	444	115	-80	Prime	Guadalupe East	Yes
21GE-10	347117.59	2685390.66	869.233	450	115	-87	Prime	Guadalupe East	Yes
21GE-11	347116.14	2685394.75	869.234	381	40	-81	Prime	Guadalupe East	Yes
21GE-12	347439.93	2685265.83	1024.644	657	300	-71	Prime	Guadalupe East	Yes
21GE-13	347116.21	2685394.89	869.236	195	40	-70	Prime	Guadalupe East	Yes
21GE-14	347117.74	2685393.19	869.385	276	85	-75	Prime	Guadalupe East	Yes
21GE-15	347439.93	2685266.16	1025.035	414	316	-67	Prime	Guadalupe East	Yes
21GE-16	347115.52	2685395.03	869.273	116	5	-70	Prime	Guadalupe East	Yes
21GE-17	347115.46	2685394.92	869.265	147	5	-77	Prime	Guadalupe East	Yes
21GE-18	347115.52	2685395.18	869.276	162	5	-68	Prime	Guadalupe East	Yes
21GE-19	347115.18	2685395.00	869.209	194	340	-77	Prime	Guadalupe East	Yes
21GE-20	347439.36	2685266.67	1025.035	465	316	-62	Prime	Guadalupe East	Yes
21GE-21	347594.49	2685559.26	970.833	310.5	200	-65	Prime	Guadalupe East	Yes
21GE-22	347594.31	2685558.69	970.96	270	200	-45	Prime	Guadalupe East	Yes
21GE-23	347539.24	2684996.43	1076.447	607	13	-53	Prime	Guadalupe East	Yes
21GE-24	347571.50	2685565.51	966.193	399	0	-90	Prime	Guadalupe East	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
21GE-25	347347.26	2685594.71	882.553	173.05	200	-55	Prime	Guadalupe East	Yes
21GE-26	347348.84	2685596.34	882.647	292.5	150	-77	Prime	Guadalupe East	Yes
21GE-27	347294.97	2685023.62	1067.527	601	12	-45	Prime	Guadalupe East	Yes
21GE-28	347368.83	2685537.66	897.158	237	186	-60	Prime	Guadalupe East	Yes
21GE-29	347556.15	2684928.02	1096.657	45	22	-47	Prime	Guadalupe East	Yes
21GE-30	347765.92	2685358.96	951.139	270	210	-74	Prime	Guadalupe East	Yes
21GE-30A	347764.69	2685359.78	951.253	190.5	210	-74	Prime	Guadalupe East	Yes
22GE-31	347333.11	2685474.69	909.266	169	225	-45	Prime	Guadalupe East	Yes
22GE-32	347692.95	2685389.98	977.425	624	216	-71	Prime	Guadalupe East	Yes
22GE-33	347022.60	2685127.85	1023.725	527.7	10	-53	Prime	Guadalupe East	Yes
22GE-34	347170.79	2685077.47	1059.011	652.6	20	-50	Prime	Guadalupe East	Yes
22GE-35	347592.47	2685560.74	970.92	249	220	-50	Prime	Guadalupe East	Yes
22GE-36	347850.75	2685381.02	907.456	301.5	200	-70	Prime	Guadalupe East	Yes
22GE-37	347850.47	2685381.36	907.349	354	170	-60	Prime	Guadalupe East	Yes
22GE-38	347022.72	2685128.83	1023.345	451.7	10	-45	Prime	Guadalupe East	Yes
22GE-39	347847.85	2685381.77	907.235	414.5	230	-60	Prime	Guadalupe East	Yes
22GE-40	346881.24	2685572.88	841.918	297	200	-45	Prime	Guadalupe East	Yes
22GE-41	347170.23	2685077.18	1058.991	618	10	-61	Prime	Guadalupe East	Yes
22GE-42	347663.13	2685398.38	983.712	316	70	-85	Prime	Guadalupe East	Yes
22GE-43	346896.36	2685544.66	854.072	261	200	-10	Prime	Guadalupe East	Yes
22GE-44	347023.58	2685126.93	1023.913	634	30	-59	Prime	Guadalupe East	Yes
22GE-45	347445.82	2685224.42	1033.292	508.5	332	-65	Prime	Guadalupe East	Yes
22GE-46	347170.04	2685077.01	1058.971	602.1	12	-57	Prime	Guadalupe East	Yes
22GE-47	346983.76	2685488.11	819.537	171	190	-10	Prime	Guadalupe East	Yes
22GE-48	346984.52	2685491.39	817.847	384	200	-81	Prime	Guadalupe East	Yes
22GE-49M	347510.16	2685248.79	1059.438	563.75	35	-75	Prime	Guadalupe East	Yes
22GE-50R	347679.81	2685180.27	992.912	350.75	0	-60	Prime	Guadalupe East	Yes
22GE-51	346852.08	2685539.77	865.08	279.95	200	-45	Prime	Guadalupe East	Yes
22GE-52	348041.00	2685159.95	941.348	447	195	-75	Prime	Guadalupe East	Yes
22GE-53	347126.27	2685132.33	1058.03	543.4	0	-58	Prime	Guadalupe East	Yes
22GE-54	347447.08	2685225.75	1033.202	504.6	25	-75	Prime	Guadalupe East	Yes
22GE-55R	347798.57	2685133.09	979.272	30.5	45	-60	Prime	Guadalupe East	Yes
22GE-56R	347681.61	2685179.67	993.145	253.15	0	-60	Prime	Guadalupe East	Yes
22GE-57R	347679.88	2685180.64	992.805	170.8	45	-60	Prime	Guadalupe East	Yes
22GE-58	347800.34	2685132.41	979.182	441.6	35	-73	Prime	Guadalupe East	Yes
22GE-59	347448.16	2685225.38	1033.338	507.6	0	-61	Prime	Guadalupe East	Yes
22GE-60	347123.66	2685139.02	1057.937	607.7	348	-62	Prime	Guadalupe East	Yes
22GE-61R	347293.66	2685026.34	1067.539	250.1	200	-45	Prime	Guadalupe East	Yes
22GE-62M	347293.66	2685026.18	1067.436	235.65	12	-52	Prime	Guadalupe East	Yes
22GE-63	347556.72	2684927.61	1096.763	693	15	-55	Prime	Guadalupe East	Yes
22GE-64R	347065.24	2685085.26	1039.003	274.5	180	-65	Prime	Guadalupe East	Yes
22GE-65	347291.84	2685025.99	1067.202	48.05	15	-52	Prime	Guadalupe East	Yes
22GE-66	346779.11	2685371.35	905.618	349	23	-50	Prime	Guadalupe East	Yes
22GE-67	347290.55	2685026.29	1067.213	595	15	-52	Prime	Guadalupe East	Yes
22GE-68	347123.40	2685139.31	1057.925	704	353	-69	Prime	Guadalupe East	Yes
22GE-69R	346704.34	2685676.18	758.341	283.65	220	-45	Prime	Guadalupe East	Yes
22GE-70	346778.27	2685371.49	905.497	336	5	-57	Prime	Guadalupe East	Yes
22GE-71	346778.46	2685371.18	905.511	376	15	-66	Prime	Guadalupe East	Yes
22GE-72	347124.44	2685138.18	1057.999	652.2	32	-64.5	Prime	Guadalupe East	Yes
22GE-73	346779.33	2685371.28	905.6	354	33	-51	Prime	Guadalupe East	Yes
22GE-74	347318.25	2685087.31	1088.201	188.45	3	-53	Prime	Guadalupe East	Yes
22GE-75R	346893.69	2685547.45	852.266	292.8	0	-90	Prime	Guadalupe East	Yes
22GE-76	347318.31	2685088.02	1088.187	644.45	3	-53	Prime	Guadalupe East	Yes
22GE-77	346779.22	2685371.02	905.508	396	33	-62	Prime	Guadalupe East	Yes
22GE-78R	346874.22	2685574.64	841.674	335.5	200	-63	Prime	Guadalupe East	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
22GE-79R	346877.77	2685578.70	841.338	120.48	200	-87	Prime	Guadalupe East	Yes
22GE-80	346849.09	2685255.34	973.187	483	38	-51	Prime	Guadalupe East	Yes
22GE-81	346778.21	2685371.66	905.628	305.8	5	-50	Prime	Guadalupe East	Yes
22GE-82	346845.96	2685248.46	973.299	529.8	25	-57	Prime	Guadalupe East	Yes
22GE-83	346779.37	2685371.44	905.653	269	41	-45	Prime	Guadalupe East	Yes
22GE-84R	346818.77	2685588.79	833.181	135.73	0	-90	Prime	Guadalupe East	Yes
22GE-85	346779.65	2685370.60	905.469	375	42	-56	Prime	Guadalupe East	Yes
22GE-86R	346830.66	2685686.57	763.704	210.45	220	-45	Prime	Guadalupe East	Yes
22GE-87R	347007.82	2685657.93	783.475	167.75	220	-45	Prime	Guadalupe East	Yes
22GE-88	347329.61	2685482.56	909.213	484	200	-62	Prime	Guadalupe East	Yes
22GE-89	346778.09	2685371.61	905.539	369	354	-45	Prime	Guadalupe East	Yes
22GE-90	347448.15	2685227.18	1033.161	400.5	3	-51.6	Prime	Guadalupe East	Yes
22GE-91	347227.70	2685553.03	849.221	180	175	-15	Prime	Guadalupe East	Yes
22GE-92	347179.24	2685717.49	807.64	634.5	178	-48	Prime	Guadalupe East	Yes
22GE-93	347225.50	2685554.13	848.71	244.6	205	-32	Prime	Guadalupe East	Yes
22GE-94	347500.66	2685411.88	1015.06	200	30	-65	Prime	Guadalupe East	Yes
22GE-95	347288.43	2685540.36	863.112	147	190	0	Prime	Guadalupe East	Yes
22GE-96	347468.44	2685555.58	947.403	274	215	-64	Prime	Guadalupe East	Yes
22GE-97	347378.29	2685561.20	893.595	126	32	-45	Prime	Guadalupe East	Yes
22GE-98	347314.89	2685576.45	861.565	146.2	190	0	Prime	Guadalupe East	Yes
22GE-99	347345.48	2685595.54	883.404	248	180	-60	Prime	Guadalupe East	Yes
22GE-100	347293.49	2685606.21	864.549	188	220	-45	Prime	Guadalupe East	Yes
22GE-101	346952.48	2685539.87	819.724	222	200	-7	Prime	Guadalupe East	Yes
22GE-102	347294.98	2685605.07	865.312	225.7	240	-75	Prime	Guadalupe East	Yes
22GE-103	347294.60	2685600.23	864.524	381.7	180	-53	Prime	Guadalupe East	Yes
22GE-104	346715.90	2685681.14	759.052	255	190	-16	Prime	Guadalupe East	Yes
22GE-105	347009.21	2685615.67	791.717	380.5	195	-45	Prime	Guadalupe East	Yes
22GE-106	347010.05	2685615.47	791.717	321	168	-42	Prime	Guadalupe East	Yes
22GE-107	347488.63	2685562.84	951.192	282	204	-29	Prime	Guadalupe East	Yes
22GE-108	347122.56	2685687.28	795.942	506.7	207	-45	Prime	Guadalupe East	Yes
22GE-109	347328.08	2685460.18	909.442	60	165	-10	Prime	Guadalupe East	Yes
22GE-110	347382.18	2685502.29	925.427	136.3	180	-10	Prime	Guadalupe East	Yes
22GE-111	347445.41	2685223.35	1033.396	623.5	324	-72	Prime	Guadalupe East	Yes
22GE-112	347010.72	2685615.78	792.829	552	150	-45	Prime	Guadalupe East	Yes
22GE-113	347445.16	2685503.37	943.675	197	200	0	Prime	Guadalupe East	Yes
22GE-114	347124.93	2685685.17	796.582	471	170	-37	Prime	Guadalupe East	Yes
22GE-115	347023.94	2685498.38	808.321	90	15	-50	Prime	Guadalupe East	Yes
22GE-116	347294.47	2685599.78	864.524	373.2	186	-50	Prime	Guadalupe East	Yes
22GE-117	346992.17	2685622.12	780.5	368	209	-38	Prime	Guadalupe East	Yes
22GE-118	347109.66	2685505.40	857.615	297.6	220	-55	Prime	Guadalupe East	Yes
22GE-119	347185.48	2685716.46	809.772	450	170	-31	Prime	Guadalupe East	Yes
22GE-120	347058.28	2685445.08	825.387	106.8	65	-65	Prime	Guadalupe East	Yes
22GE-121	347056.12	2685585.30	837.046	235.9	168	-50	Prime	Guadalupe East	Yes
22GE-122	346979.07	2685490.75	818.043	254	200	-72	Prime	Guadalupe East	Yes
22GE-123	347112.83	2685397.72	867.461	358.3	70	-82	Prime	Guadalupe East	Yes
22GE-124	347131.98	2685684.42	796.492	393	185	-33	Prime	Guadalupe East	Yes
22GE-125	347499.98	2685572.07	951.487	397.7	193	-50	Prime	Guadalupe East	Yes
22GE-126	347132.74	2685683.61	796.772	307.2	182	-26	Prime	Guadalupe East	Yes
22GE-127	347373.66	2685562.95	889.95	291	195	-47	Prime	Guadalupe East	Yes
22GE-128	347374.52	2685562.79	890.606	339	177	-47	Prime	Guadalupe East	Yes
22GE-129	347439.91	2685270.13	1023.844	446	337	-74	Prime	Guadalupe East	Yes
22GE-130	347439.48	2685270.42	1023.974	450	5	-73	Prime	Guadalupe East	Yes
22GE-131	347439.99	2685269.29	1023.823	439	35	-71	Prime	Guadalupe East	Yes
23GE-132	347438.20	2685267.73	1025.559	341	55	-65	Prime	Guadalupe East	Yes
23GE-133	346924.56	2685556.11	833.18	265.5	195	-15	Prime	Guadalupe East	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
23GE-134	348041.64	2685164.40	941.133	365.5	350	-75	Prime	Guadalupe East	Yes
23GE-135	348043.75	2685163.40	941.089	381	30	-55	Prime	Guadalupe East	Yes
23GE-136	348042.32	2685164.46	941.031	368	4	-55	Prime	Guadalupe East	Yes
23GE-137	347787.64	2685622.04	828.968	459	193	-25	Prime	Guadalupe East	Yes
23GE-138	347785.93	2685623.47	829.448	321.9	220	-15	Prime	Guadalupe East	Yes
23GE-139	347786.59	2685623.93	828.255	375	210	-45	Prime	Guadalupe East	Yes
23GE-140	347786.84	2685622.44	829.784	377	200	-10	Prime	Guadalupe East	Yes
23GE-141	347990.64	2685380.70	921.712	429	195	-58	Prime	Guadalupe East	Yes
23GE-142	347991.36	2685379.56	921.633	325.8	235	-62	Prime	Guadalupe East	Yes
23GE-143	347993.17	2685380.68	921.383	324	210	-45	Prime	Guadalupe East	Yes
23GE-143A	347992.80	2685380.07	921.399	22.25	210	-40	Prime	Guadalupe East	Yes
23GE-144	347992.43	2685381.57	921.453	350	220	-74	Prime	Guadalupe East	Yes
23GE-145	347993.22	2685382.59	921.625	438	232	-86	Prime	Guadalupe East	Yes
23GE-146	347993.65	2685381.13	921.476	360	170	-75	Prime	Guadalupe East	Yes
23GE-147	347118.56	2685517.28	866.671	306.3	205	-60	Prime	Guadalupe East	Yes
23GE-148	347126.07	2685148.04	1057.161	612	38	-66	Prime	Guadalupe East	Yes
24GE-149	346708.32	2685676.67	757.957	474	204	-45	Prime	Guadalupe East	Yes
24GE-150	346709.12	2685677.12	757.957	483	190	-55	Prime	Guadalupe East	Yes
24GE-151	346710.23	2685677.18	757.969	411	170	-45	Prime	Guadalupe East	Yes
24GE-152	346709.68	2685677.38	757.941	426	180	-44	Prime	Guadalupe East	Yes
24GE-153	346708.96	2685677.71	757.95	425	197	-50	Prime	Guadalupe East	Yes
24GE-154	346709.23	2685677.85	757.927	486	175	-56	Prime	Guadalupe East	Yes
24GE-155	347059.78	2685442.08	825.194	240	210	-50	Prime	Guadalupe East	Yes
24GE-156	347017.79	2685459.26	823.573	201	200	-30	Prime	Guadalupe East	Yes
24GE-157	347115.87	2685392.59	869.137	220	245	-68	Prime	Guadalupe East	Yes
24GE-158	346707.19	2685677.43	757.935	314	210	-34	Prime	Guadalupe East	Yes
24GE-159	346724.81	2685687.71	757.15	231	196	-33	Prime	Guadalupe East	Yes
21GW-01	345842.04	2685741.05	689.937	96	15	-45	Prime	Guadalupe West	Yes
21GW-02	345827.55	2685709.64	706.443	169.5	5	-50	Prime	Guadalupe West	Yes
21GW-03	345825.82	2685708.62	706.46	174	350	-75	Prime	Guadalupe West	Yes
21GW-04	345824.11	2685609.29	738.213	330	0	-65	Prime	Guadalupe West	Yes
21GW-05	345823.68	2685609.56	738.196	338	20	-62	Prime	Guadalupe West	Yes
21GW-06	345771.14	2685674.48	704.273	222	350	-65	Prime	Guadalupe West	Yes
21GW-07	345886.89	2685731.05	708.742	180	10	-55	Prime	Guadalupe West	Yes
21GW-08R	345996.95	2685641.23	787.122	252	355	-57	Prime	Guadalupe West	Yes
21GW-09R	345993.16	2685693.35	778.524	152.5	0	-50	Prime	Guadalupe West	Yes
21GW-10R	345806.39	2685603.50	733.536	256.2	345	-63	Prime	Guadalupe West	Yes
21GW-11R	345747.41	2685637.68	701.851	265.35	346	-50	Prime	Guadalupe West	Yes
21GW-12R	345873.72	2685660.47	746.906	201.3	45	-56	Prime	Guadalupe West	Yes
22GW-13R	345735.72	2685664.31	692.355	201.3	0	-45	Prime	Guadalupe West	Yes
22GW-14R	345733.27	2685662.64	691.973	201.3	315	-45	Prime	Guadalupe West	Yes
22GW-15R	345734.14	2685661.87	692.981	274.5	315	-60	Prime	Guadalupe West	Yes
23GW-16	345423.03	2685505.31	595.535	255	330	-45	Prime	Guadalupe West	Yes
23GW-17	345422.81	2685505.02	595.552	276	315	-68	Prime	Guadalupe West	Yes
23GW-18	345481.09	2685521.91	598.597	235	345	-55	Prime	Guadalupe West	Yes
21LP-01	346481.21	2684933.30	746.99	171	343	-45	Prime	Las Primas	Yes
21LP-02	346481.00	2684933.00	746.99	171.5	40	-45	Prime	Las Primas	Yes
21LP-03	346568.88	2684954.86	770.415	198	40	-45	Prime	Las Primas	Yes
23LP-04	346307.30	2684991.92	711.931	192	35	15	Prime	Las Primas	Yes
23LP-05	346409.81	2684943.16	735.177	195.7	14	15	Prime	Las Primas	Yes
23LP-06	346408.17	2684942.70	732.754	198	5	-32	Prime	Las Primas	Yes
23LP-07	346497.94	2684948.84	755.441	200	20	0	Prime	Las Primas	Yes
23LP-08	346382.38	2684900.23	730.395	228	210	10	Prime	Las Primas	Yes
23LP-09	346527.08	2684948.50	761.346	162	35	0	Prime	Las Primas	Yes
23LP-10	346350.63	2684918.53	727.94	294	25	-40	Prime	Las Primas	Yes

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23LP-11	346309.01	2684989.32	712.058	256	25	-30	Prime	Las Primas	Yes
23LP-12	346382.30	2684900.23	729.762	264	180	-15	Prime	Las Primas	Yes
23LP-13	346381.90	2684900.27	730.32	255	230	10	Prime	Las Primas	Yes
23LP-14	346522.76	2684942.21	759.307	261	225	-34	Prime	Las Primas	Yes
23LP-15	346524.89	2684942.02	759.4	318	200	-45	Prime	Las Primas	Yes
23LP-16	346603.45	2684938.44	774.128	339	65	-45	Prime	Las Primas	Yes
23LP-17	346600.10	2684934.99	773.613	444	200	-45	Prime	Las Primas	Yes
23LP-18	346630.83	2684888.02	778.895	366	60	-45	Prime	Las Primas	Yes
23LP-19	346712.43	2684894.18	799.64	463.5	205	-45	Prime	Las Primas	Yes
23LP-20	346564.32	2684946.78	767.977	450	205	-52	Prime	Las Primas	Yes
23LP-21	346689.88	2684916.41	791.853	441	200	-52	Prime	Las Primas	Yes
23LP-22	346637.16	2684928.21	780.853	429	200	-60	Prime	Las Primas	Yes
23LP-23	346790.43	2684876.76	818.477	276	40	-45	Prime	Las Primas	Yes
24LP-24	346714.60	2684899.20	798.21	430	45	-72	Prime	Las Primas	Yes
24LP-25	346603.21	2684937.99	774.141	393	67	-58	Prime	Las Primas	Yes
24LP-26	346715.23	2684899.66	798.207	381	40	-56	Prime	Las Primas	Yes
24LP-27	346392.60	2684902.70	728.82	447	68	-38	Prime	Las Primas	Yes
24LP-28	346789.76	2684876.54	818.518	397	25	-72	Prime	Las Primas	Yes
24LP-29	346409.88	2684937.02	731.651	357	210	-35	Prime	Las Primas	Yes
24LP-30	346464.04	2684931.60	746.442	426	214	-49	Prime	Las Primas	Yes
24LP-31	346540.04	2684944.09	761.281	385	210	-34	Prime	Las Primas	Yes
24LP-32	346796.00	2684432.67	939.538	546	40	-55	Prime	Las Primas	Yes
24LP-33	346525.48	2684942.80	759.377	616.8	218	-57	Prime	Las Primas	Yes
24LP-34	346710.43	2684894.27	798.995	423	230	-30	Prime	Las Primas	Yes
24LP-35	346786.96	2684870.04	820.101	318	210	-10	Prime	Las Primas	Yes
24LP-36	346496.11	2684943.29	753.24	417	225	-62	Prime	Las Primas	Yes
24LP-37	346709.81	2684894.21	799.426	366	230	-15	Prime	Las Primas	Yes
24LP-38	346411.28	2684938.53	731.631	393	215	-55	Prime	Las Primas	Yes
24LP-39	346630.77	2684887.94	778.799	423	72	-61	Prime	Las Primas	Yes
24LP-40	346385.89	2684896.98	731.619	246.75	160	5	Prime	Las Primas	Yes
24LP-41	346069.85	2685094.75	683.915	327	40	-20	Prime	Las Primas	Yes
23LV-01	344442.83	2687571.11	579.428	240	102	-45	Prime	La Verde	No
23LV-02	344442.01	2687571.42	579.398	231	100	-72	Prime	La Verde	No
23LV-03	344455.69	2687613.20	562.807	201	110	-45	Prime	La Verde	No
23LV-04	344404.54	2687779.33	542.415	189	88	-45	Prime	La Verde	No
21MA-01	343574.32	2686074.38	707.768	175	65	-82	Prime	Mariposa	Yes
21MA-02	343574.98	2686075.31	707.774	100.5	35	-65	Prime	Mariposa	Yes
21MA-03	343575.49	2686074.93	707.79	186	95	-55	Prime	Mariposa	Yes
21MA-04	343546.71	2686162.68	703.137	172.5	190	-80	Prime	Mariposa	Yes
21MA-05	343667.04	2686000.27	699.949	195	70	-80	Prime	Mariposa	Yes
21MA-06	343635.16	2686015.25	701.189	285	0	-90	Prime	Mariposa	Yes
21MA-07	343646.15	2685996.44	700.252	246	135	-70	Prime	Mariposa	Yes
22MA-08	343653.11	2685994.46	699.633	318	230	-75	Prime	Mariposa	Yes
22MA-09	343575.06	2686075.76	707.757	291	180	-75	Prime	Mariposa	Yes
23MA-10	343649.24	2685994.51	699.736	328	190	-68	Prime	Mariposa	Yes
23MA-11	343544.84	2686162.25	703.349	243	210	-66	Prime	Mariposa	Yes
23MA-12	343520.90	2686188.27	703.381	114	60	-75	Prime	Mariposa	Yes
23MA-13	343501.31	2686216.40	703.152	252	220	-66	Prime	Mariposa	Yes
21MARO-01	341926.15	2686672.93	374.677	175	50	-50	Prime	Los Reyes Road	No
21MARO-02	341925.97	2686672.69	374.662	175.35	70	-60	Prime	Los Reyes Road	No
21MINA-01	348443.06	2686377.67	1102.506	141	190	-45	Prime	Mina20-21	No
21MINA-02	348443.10	2686378.07	1102.531	198	190	-70	Prime	Mina20-21	No
21MINA-03	348444.85	2686378.89	1102.774	153	125	-45	Prime	Mina20-21	No
21MINA-04	348443.30	2686380.07	1102.582	138	225	-50	Prime	Mina20-21	No
21MINA-05	348415.71	2686292.47	1102.8072	150	278	-70	Prime	Mina20-21	No

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21MINA-06	348415.02	2686292.51	1102.8004	111	278	-45	Prime	Mina20-21	No
21MINA-07	348508.43	2686626.17	1237.139	573.13	181	-50	Prime	Mina20-21	No
21MINA-08	348508.31	2686625.96	1237.179	585	198	-55	Prime	Mina20-21	No
21MINA-09	348508.71	2686625.66	1237.252	564	185	-63	Prime	Mina20-21	No
22MINA-10	348507.31	2686626.65	1237.364	525	240	-55	Prime	Mina20-21	No
23MINA-11	348256.58	2686271.65	993.094	400	73	-20	Prime	Mina20-21	No
23MINA-12	348255.84	2686271.92	993.776	430	58	-5	Prime	Mina20-21	No
23MINA-13	348256.96	2686271.56	993.243	350	70	-13	Prime	Mina20-21	No
23MINA-14	348254.40	2686266.71	991.531	250	165	-55	Prime	Mina20-21	No
23MINA-15	348251.13	2686270.92	991.427	250	285	-55	Prime	Mina20-21	No
21NB-01	345795.10	2684464.23	759.8235	150	60	-55	Prime	Noche Buena	Yes
21NB-02	345794.86	2684464.06	759.8377	160.5	60	-80	Prime	Noche Buena	Yes
21NB-03	345821.24	2684449.62	765.9312	159	60	-80	Prime	Noche Buena	Yes
21NB-04	345821.51	2684449.73	765.9164	139.5	60	-65	Prime	Noche Buena	Yes
21NB-05	345835.21	2684424.37	765.0819	152	60	-80	Prime	Noche Buena	Yes
21NB-06	345767.20	2684483.60	750.9166	146.5	60	-78	Prime	Noche Buena	Yes
21NB-07	345722.31	2684682.03	731.3009	44.55	60	-45	Prime	Noche Buena	Yes
21NB-08	345721.76	2684681.76	731.2983	70.5	60	-70	Prime	Noche Buena	Yes
21NB-09	345696.98	2684642.76	735.3755	100.5	60	-70	Prime	Noche Buena	Yes
21NB-10	345697.53	2684641.75	735.375	88.5	100	-50	Prime	Noche Buena	Yes
21NB-11	345697.27	2684643.54	735.384	102	20	-60	Prime	Noche Buena	Yes
21NB-12	345814.43	2684308.20	766.688	273	60	-45	Prime	Noche Buena	Yes
21NB-13	345670.23	2684504.71	731.878	240	110	-75	Prime	Noche Buena	Yes
21NB-14	345669.42	2684506.74	731.762	264	60	-78	Prime	Noche Buena	Yes
21NB-15	345668.97	2684508.77	731.802	216	20	-60	Prime	Noche Buena	Yes
21NB-16	345669.90	2684508.91	731.739	210	33	-45	Prime	Noche Buena	Yes
21NB-17	345668.53	2684509.33	731.779	222	15	-45	Prime	Noche Buena	Yes
21NB-18	345695.82	2684434.01	745.481	280.5	55	-75	Prime	Noche Buena	Yes
21NB-19	345697.55	2684431.54	745.533	321	110	-58	Prime	Noche Buena	Yes
21NB-20	345696.34	2684435.62	745.087	267.2	55	-60	Prime	Noche Buena	Yes
21NB-21	345700.27	2684428.66	745.712	300	100	-47	Prime	Noche Buena	Yes
21NB-22	345697.54	2684433.73	745.04	249	80	-60	Prime	Noche Buena	Yes
21NB-23	345754.11	2684501.56	746.859	303	60	-45	Prime	Noche Buena	Yes
21NB-24	345829.15	2684444.91	766.467	211.3	70	-45	Prime	Noche Buena	Yes
22NB-25	345417.76	2684871.20	801.706	237	60	-50	Prime	Noche Buena	Yes
22NB-26	345416.85	2684872.28	801.732	265	15	-45	Prime	Noche Buena	Yes
22NB-27	345832.30	2684527.32	720.138	125	15	-10	Prime	Noche Buena	Yes
22NB-28	345833.31	2684525.69	720.402	120	60	-10	Prime	Noche Buena	Yes
22NB-29	345409.62	2684873.40	800.904	300	25	-65	Prime	Noche Buena	Yes
22NB-30	345411.11	2684872.80	800.9	315	86	-45	Prime	Noche Buena	Yes
22NB-31	345410.06	2684873.10	800.932	270	70	-70	Prime	Noche Buena	Yes
22NB-32	345884.83	2684398.32	786.226	165	65	-50	Prime	Noche Buena	Yes
22NB-33	345884.66	2684397.99	786.266	165	100	-65	Prime	Noche Buena	Yes
22NB-34	345938.63	2684355.12	806.27	225	140	-75	Prime	Noche Buena	Yes
22NB-35	345939.97	2684355.69	806.321	175	90	-45	Prime	Noche Buena	Yes
22NB-36	345939.05	2684355.48	806.415	150	97	-70	Prime	Noche Buena	Yes
22NB-37	345656.60	2684663.19	742.727	201	0	-90	Prime	Noche Buena	Yes
23NB-38	345946.93	2684355.24	808.069	192	125	-55	Prime	Noche Buena	Yes
23NB-39	345946.90	2684358.36	808.996	180	60	-20	Prime	Noche Buena	Yes
23NB-40	345813.80	2684308.42	766.821	276	45	-77	Prime	Noche Buena	Yes
23NB-41	345814.06	2684308.54	766.855	300	55	-60	Prime	Noche Buena	Yes
23NB-42	345419.59	2684871.70	801.004	230	38	-38	Prime	Noche Buena	Yes
23NB-43	345814.31	2684308.23	766.384	269	85	-68	Prime	Noche Buena	Yes
23NB-44	345808.95	2684309.06	767.499	350	0	-90	Prime	Noche Buena	Yes
23NB-45	345726.73	2684379.00	753.526	375	0	-90	Prime	Noche Buena	Yes

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23NB-46	345793.85	2684307.54	769.996	340.6	104	-73	Prime	Noche Buena	Yes
23NB-47	345793.75	2684308.06	769.985	357	113	-60	Prime	Noche Buena	Yes
23NB-48	345794.38	2684308.03	769.964	397	128	-68	Prime	Noche Buena	Yes
23NB-49	345621.93	2684680.07	745.216	183	25	-75	Prime	Noche Buena	Yes
23NB-50	345412.91	2684625.35	833.21	435	50	-50	Prime	Noche Buena	Yes
23NB-51	345410.76	2684711.76	824.383	378	50	-58	Prime	Noche Buena	Yes
23NB-52	345410.51	2684712.39	824.345	346	35	-50	Prime	Noche Buena	Yes
23NB-53	345412.17	2684625.17	832.93	438	37	-60	Prime	Noche Buena	Yes
23NB-54	345425.32	2684563.52	842.207	510	50	-51	Prime	Noche Buena	Yes
23NB-55	345846.69	2684169.57	787.339	307	60	-48	Prime	Noche Buena	Yes
23NB-56	345845.76	2684169.94	787.482	324	40	-54	Prime	Noche Buena	Yes
23NB-57	345425.59	2684563.52	842.275	408	65	-54	Prime	Noche Buena	Yes
23NB-58	345844.64	2684169.61	787.617	381	16	-75	Prime	Noche Buena	Yes
23NB-59	345410.28	2684712.08	824.356	375	30	-66	Prime	Noche Buena	Yes
24NB-60	345947.60	2684354.00	807.66	200	98	-20	Prime	Noche Buena	Yes
24NB-61	345940.41	2684464.97	768.21	168	40	10	Prime	Noche Buena	Yes
24NB-62	345425.90	2684563.75	842.249	498	34	-65	Prime	Noche Buena	Yes
24NB-63	345427.91	2684563.51	842.655	385	60	-35	Prime	Noche Buena	Yes
24NB-64	345411.90	2684624.20	833.063	447	28	-70	Prime	Noche Buena	Yes
24NB-65	345413.80	2684625.15	833.249	239.2	60	-37	Prime	Noche Buena	Yes
21NW-01	342511.55	2687788.27	540.117	108	265	-55	Prime	NW Area	No
21NW-02	342453.19	2687778.20	543.223	180	265	-45	Prime	NW Area	No
21NW-03	341075.69	2686429.39	458.632	150	70	-55	Prime	NW Area	No
22OR-01	347219.88	2687162.52	1080.525	207	200	-60	Prime	Orito	No
22OR-02	346802.32	2687741.82	983.343	150	230	-55	Prime	Orito	No
22OR-03	346891.43	2687666.51	991.575	165	230	-70	Prime	Orito	No
22OR-04	346906.56	2687573.25	1011.646	177	230	-55	Prime	Orito	No
22OR-05	346906.54	2687573.26	1011.664	181.5	230	-75	Prime	Orito	No
22OR-06	346999.21	2687458.80	1039.268	300	230	-50	Prime	Orito	No
23OS-01	347996.66	2685383.56	922.214	357	75	-45	Prime	Guadalupe East	Yes
23OS-02	347995.68	2685384.56	922.235	258	45	-57	Prime	Guadalupe East	Yes
23OS-03	347992.78	2685384.22	921.939	251	0	-60	Prime	Guadalupe East	Yes
23REP-01	348430.98	2685409.14	1107.497	306	145	-40	Prime	Republicana	No
21SME-01	345134.89	2685010.30	765.803	359	28	-55	Prime	San Miguel East	Yes
21SME-02	345133.93	2685011.02	765.931	426	15	-45	Prime	San Miguel East	Yes
21SME-03	345225.55	2685053.96	751.0592	402	19	-65	Prime	San Miguel East	Yes
21SME-04	345289.99	2685032.35	756.3358	275	23	-60	Prime	San Miguel East	Yes
21SME-05	345353.38	2685039.48	759.2395	274	29	-61	Prime	San Miguel East	Yes
21SME-06	345353.33	2685039.24	759.3062	233	29	-80	Prime	San Miguel East	Yes
21SME-07	345249.53	2685170.25	691.486	129	19	-40	Prime	San Miguel East	Yes
22SME-08	345060.92	2685094.42	765.273	462	0	-60	Prime	San Miguel East	Yes
22SME-09	345123.42	2684996.58	759.539	426	0	-50	Prime	San Miguel East	Yes
22SME-10	345214.22	2684947.32	764.968	300	0	-62	Prime	San Miguel East	Yes
22SME-11	345214.59	2684947.36	765.025	324	20	-58	Prime	San Miguel East	Yes
22SME-12	345113.85	2684954.33	761.779	348	15	-45	Prime	San Miguel East	Yes
22SME-13	345279.88	2685030.97	757.175	297	8	-58	Prime	San Miguel East	Yes
22SME-14	345259.13	2685174.38	693.616	153	45	-45	Prime	San Miguel East	Yes
22SME-15	345303.65	2685089.41	741.043	231	5	-53	Prime	San Miguel East	Yes
22SME-16	344916.79	2685301.78	648.822	147	320	-55	Prime	San Miguel East	Yes
22SME-17	344917.44	2685301.05	648.878	103.6	0	-90	Prime	San Miguel East	Yes
22SME-18	344987.49	2685105.85	753.301	300	0	-60	Prime	San Miguel East	Yes
22SME-19	344755.66	2685441.91	641.44	120	330	-55	Prime	San Miguel East	Yes
22SME-20	344805.63	2685438.61	633.543	120	330	-55	Prime	San Miguel East	Yes
22SME-21	345279.35	2684899.78	779.32	396	12	-55	Prime	San Miguel East	Yes
22SME-22	345278.98	2684898.56	778.837	426	0	-65	Prime	San Miguel East	Yes

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22SME-23	344883.18	2685458.95	582.868	117	330	-55	Prime	San Miguel East	Yes
22SME-24	345279.54	2684900.15	780.144	324	35	-54	Prime	San Miguel East	Yes
22SME-25	345272.23	2684901.42	777.29	351	35	-70	Prime	San Miguel East	Yes
22SME-26	345205.98	2684950.75	762.877	324	26	-70	Prime	San Miguel East	Yes
22SME-27	345350.12	2684885.71	790.553	417	20	-65	Prime	San Miguel East	Yes
22SME-28	345103.07	2685279.71	674.292	99	305	-60	Prime	San Miguel East	Yes
22SME-29	345001.50	2685301.99	661.005	115	301	-64	Prime	San Miguel East	Yes
22SME-30	345620.24	2685294.06	619.276	153	30	-45	Prime	San Miguel East	Yes
23SME-31	345479.19	2685498.85	598.052	170	178	-14	Prime	San Miguel East	Yes
23SME-32	345463.09	2685439.16	591.149	150	207	-18	Prime	San Miguel East	Yes
23SME-33	345464.87	2685440.54	590.293	230	185	-43	Prime	San Miguel East	Yes
23SME-34	345445.85	2685095.89	748.152	270	60	-45	Prime	San Miguel East	Yes
23SME-35	345446.75	2685095.76	748.302	186	30	-55	Prime	San Miguel East	Yes
23SME-36	344971.06	2685507.33	587.861	102	315	-55	Prime	San Miguel East	Yes
23SME-37	345416.38	2684871.63	800.85	291	24	-80	Prime	San Miguel East	Yes
22SMW-01	344056.30	2685474.02	734.884	189.5	0	-45	Prime	San Miguel West	Yes
22SMW-02	344057.24	2685472.35	734.881	244	50	-50	Prime	San Miguel West	Yes
22SMW-03	344055.76	2685472.40	734.82	247	22	-75	Prime	San Miguel West	Yes
22SMW-04	344147.25	2685351.65	793.09	333	25	-55	Prime	San Miguel West	Yes
22SMW-05	344148.05	2685351.62	793.321	304.6	50	-45	Prime	San Miguel West	Yes
22SMW-06	344350.37	2685499.50	704.835	105	70	-65	Prime	San Miguel West	Yes
22SMW-07	344350.78	2685499.63	704.836	84	70	-65	Prime	San Miguel West	Yes
22SMW-08	344102.04	2685392.31	786.227	325.5	50	-65	Prime	San Miguel West	Yes
22SMW-09	344437.29	2685480.65	725.916	141	0	-90	Prime	San Miguel West	Yes
22SMW-10	344534.49	2685482.70	702.379	95.45	0	-90	Prime	San Miguel West	Yes
22SMW-11	344060.76	2685419.85	779.281	321	40	-65	Prime	San Miguel West	Yes
22SMW-12	344061.14	2685419.91	779.198	335	50	-55	Prime	San Miguel West	Yes
22SMW-13	344530.71	2685459.43	709.983	150	0	-90	Prime	San Miguel West	Yes
22SMW-14	344531.71	2685460.16	709.916	117	55	-50	Prime	San Miguel West	Yes
21TA-01	344409.80	2684645.37	769.236	201	60	-65	Prime	Tahonitas	Yes
21TA-02	344409.20	2684645.03	769.307	228	60	-80	Prime	Tahonitas	Yes
21TA-03	344410.91	2684645.98	769.245	147	60	-45	Prime	Tahonitas	Yes
21TA-04	344467.35	2684617.47	780.448	200	60	-45	Prime	Tahonitas	Yes
21TA-05	344466.08	2684616.93	780.567	273	60	-65	Prime	Tahonitas	Yes
21TA-06	344465.20	2684616.40	780.65	240	0	-90	Prime	Tahonitas	Yes
21TA-07	344616.30	2684521.40	712.899	69	0	-90	Prime	Tahonitas	Yes
21TA-08	344633.00	2684471.00	694.109	168	60	-45	Prime	Tahonitas	Yes
21TA-09	344608.05	2684362.34	670.587	141	60	-85	Prime	Tahonitas	Yes
21TA-10	344720.82	2684220.04	642.571	141	60	-45	Prime	Tahonitas	Yes
21TA-11	344618.68	2684306.32	654.814	121.4	60	-70	Prime	Tahonitas	Yes
21TA-12	344608.72	2684255.34	640.406	282	60	-50	Prime	Tahonitas	Yes
21TA-13	344556.29	2684583.89	748.625	410.7	70	-45	Prime	Tahonitas	Yes
21TA-14	344557.16	2684585.86	748.501	262.25	0	-90	Prime	Tahonitas	Yes
22TA-15	344469.62	2684771.73	765.525	157.2	0	-90	Prime	Tahonitas	Yes
22TA-16	344487.65	2684746.15	765.863	111	0	-90	Prime	Tahonitas	Yes
22TA-17	344394.77	2684678.23	761.346	164.3	60	-85	Prime	Tahonitas	Yes
22TA-18	344461.58	2684620.53	780.704	306	254	-76	Prime	Tahonitas	Yes
22TA-19	344466.85	2684777.48	765.639	123	345	-59	Prime	Tahonitas	Yes
22TA-20	344526.51	2684622.98	773.583	130	60	-77	Prime	Tahonitas	Yes
22TA-21	344485.39	2684747.65	766.849	150	60	-75	Prime	Tahonitas	Yes
22TA-22	344558.45	2684584.39	748.405	249	70	-75	Prime	Tahonitas	Yes
22TA-23	344573.67	2684264.01	659.268	156	40	-60	Prime	Tahonitas	Yes
22TA-24	344655.30	2684233.53	646.516	162	45	-70	Prime	Tahonitas	Yes
22TA-25	344709.40	2684119.40	623.014	222	60	-75	Prime	Tahonitas	Yes
22TA-26	344597.13	2684305.54	659.028	48	30	-80	Prime	Tahonitas	Yes

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22TA-27	344539.45	2684229.00	659.364	220	30	-75	Prime	Tahonitas	Yes
22TA-28	344590.69	2684377.41	678.783	192	340	-70	Prime	Tahonitas	Yes
22TA-29	344609.67	2684518.96	712.306	252	220	-70	Prime	Tahonitas	Yes
22TA-30	344514.38	2684620.71	772.714	276	0	-90	Prime	Tahonitas	Yes
22TA-31	344460.00	2684612.74	781.659	387	240	-65	Prime	Tahonitas	Yes
22TA-32	344456.59	2684611.60	781.786	309	195	-70	Prime	Tahonitas	Yes
22TA-33	344457.20	2684612.70	781.639	294	145	-72	Prime	Tahonitas	Yes
22TA-34	344311.84	2684683.34	747.071	269.2	200	-65	Prime	Tahonitas	Yes
22TA-35	344308.72	2684685.77	747.1	325	210	-68	Prime	Tahonitas	Yes
22TA-36	344474.91	2684536.83	806.674	276	260	-62	Prime	Tahonitas	Yes
22TA-37	344693.14	2684065.68	623.151	195	95	-45	Prime	Tahonitas	Yes
22TA-38	344671.03	2684202.40	646.391	231	240	-80	Prime	Tahonitas	Yes
22TA-39	344589.36	2684377.40	678.911	201	270	-77	Prime	Tahonitas	Yes
22TA-40	344596.44	2684303.74	659.728	225	300	-75	Prime	Tahonitas	Yes
22TA-41	344483.17	2684532.77	806.075	306.5	130	-70	Prime	Tahonitas	Yes
22TA-42	344482.97	2684532.88	806.035	321	180	-84	Prime	Tahonitas	Yes
22TA-43	344661.87	2684328.39	655.523	70	60	0	Prime	Tahonitas	Yes
22TA-44	344572.39	2684225.98	639.109	221	110	-80	Prime	Tahonitas	Yes
22TA-45	344341.68	2684295.52	638.936	300	55	-25	Prime	Tahonitas	Yes
22TA-46	344340.46	2684294.64	638.509	282	72	-38	Prime	Tahonitas	Yes
22TA-47	344236.59	2684651.28	778.961	354	215	-77	Prime	Tahonitas	Yes
22TA-48	344340.42	2684293.57	638.395	327	55	-42	Prime	Tahonitas	Yes
22TA-49	344236.80	2684650.90	778.933	460	182	-75	Prime	Tahonitas	Yes
22TA-50	344331.88	2684248.86	631.689	312	29	-31	Prime	Tahonitas	Yes
22TA-51	344339.40	2684290.66	638.39	300	25	-50	Prime	Tahonitas	Yes
22TA-52	344339.87	2684290.13	638.298	321	37	-53	Prime	Tahonitas	Yes
22TA-53	344339.39	2684291.83	638.418	351	15	-38	Prime	Tahonitas	Yes
22TA-54	344332.05	2684245.35	631.704	350	75	-45	Prime	Tahonitas	Yes
22TA-55	344233.33	2684650.96	778.95	478.1	205	-70	Prime	Tahonitas	Yes
22TA-56	344695.79	2684283.37	667.223	75	108	-20	Prime	Tahonitas	Yes
23TA-57	344052.49	2684287.84	556.354	340.3	12	-36	Prime	Tahonitas	Yes
23TA-58	344054.34	2684285.88	556.22	381	31	-42	Prime	Tahonitas	Yes
23TA-59	344053.60	2684285.44	556.203	366	21	-52	Prime	Tahonitas	Yes
23TA-60	344056.02	2684285.83	556.715	441	45	-28	Prime	Tahonitas	Yes
23TA-61	344339.53	2684300.84	638.533	358.3	5	-52	Prime	Tahonitas	Yes
23TA-62	344340.44	2684298.17	638.672	331.7	63	-57	Prime	Tahonitas	Yes
23TA-63	344186.85	2684253.91	579.997	375	28	-46	Prime	Tahonitas	Yes
23TA-64	344332.27	2684246.14	632.145	324	72	-58	Prime	Tahonitas	Yes
23TA-65	344438.51	2684186.31	655.279	338.6	64	-72	Prime	Tahonitas	Yes
23TA-66	344242.09	2684222.96	578.359	354	30	-45	Prime	Tahonitas	Yes
23TA-67	344101.51	2684195.33	573.552	423	28	-44	Prime	Tahonitas	Yes
23TA-68	344258.49	2684168.48	589.236	360	34	-38	Prime	Tahonitas	Yes
23TA-69	344259.16	2684167.50	589.507	375	70	-50	Prime	Tahonitas	Yes
23TA-70	344101.84	2684195.21	573.719	400	37	-49	Prime	Tahonitas	Yes
23TA-71	344101.51	2684195.10	573.228	415	22	-50	Prime	Tahonitas	Yes
23TA-72	344101.25	2684194.81	573.342	390	48	-42	Prime	Tahonitas	Yes
23TA-73	344100.12	2684193.08	573.135	400	50	-54	Prime	Tahonitas	Yes
23TA-73A	344101.09	2684194.67	573.603	18	47	-54	Prime	Tahonitas	No
23TA-74	343734.34	2684405.18	601.052	502	69	-44	Prime	Tahonitas	Yes
23TA-75	344185.82	2684251.50	578.552	330	67	-55	Prime	Tahonitas	Yes
23TA-76	344098.68	2684194.57	573.331	420	64	-64	Prime	Tahonitas	Yes
23TA-77	343707.66	2684542.91	608.878	514.5	85	-48	Prime	Tahonitas	Yes
23TA-78	344264.00	2684162.30	590.826	326	50	-48	Prime	Tahonitas	Yes
23TA-79	344264.70	2684162.19	590.845	350	62	-60	Prime	Tahonitas	Yes
23TA-80	344310.07	2684148.20	592.031	365	70	-70	Prime	Tahonitas	Yes

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23TA-81	344501.46	2684037.64	593.116	285.8	52	-55	Prime	Tahonitas	Yes
23TA-82	344310.05	2684146.78	592.006	325	76	-54	Prime	Tahonitas	Yes
23TA-83	344694.58	2683917.23	608.028	350	55	1	Prime	Tahonitas	Yes
23TA-84	344483.22	2684151.72	658.35	365	82	-70	Prime	Tahonitas	Yes
23TA-85	344091.12	2684193.13	573.859	456	18	-56	Prime	Tahonitas	Yes
23TA-86	344558.39	2684211.45	643.36	250	310	-84	Prime	Tahonitas	Yes
23TA-87	344561.26	2684208.92	643.457	260	125	-66	Prime	Tahonitas	Yes
23TA-88	344580.72	2684051.93	597.623	252	60	-60	Prime	Tahonitas	Yes
23TA-89	344581.38	2684052.65	597.67	216	62	-34	Prime	Tahonitas	Yes
23TA-90	344263.06	2684162.09	590.408	402	68	-72	Prime	Tahonitas	Yes
23TA-91	344695.19	2683915.70	607.615	250	55	-34	Prime	Tahonitas	Yes
23TA-92	344241.28	2684221.74	578.551	357	60	-70	Prime	Tahonitas	Yes
23TA-93	344360.20	2684089.23	590.908	300	70	-56	Prime	Tahonitas	Yes
23TA-94	344694.07	2683915.61	606.72	250	55	-74	Prime	Tahonitas	Yes
23TA-95	344360.57	2684089.05	590.948	330	58	-68	Prime	Tahonitas	Yes
23TA-96	344736.14	2683831.17	616.583	243	55	-30	Prime	Tahonitas	Yes
23TA-97	344586.16	2684015.90	594.346	300	90	-45	Prime	Tahonitas	Yes
23TA-98	344735.25	2683830.37	616.021	300	55	-70	Prime	Tahonitas	Yes
23TA-99	344093.75	2684192.76	573.974	405	31	-58	Prime	Tahonitas	Yes
23TA-100	344736.04	2683828.59	616.129	350	95	-45	Prime	Tahonitas	Yes
23TA-101	344711.35	2683859.37	609.873	360	58	-82	Prime	Tahonitas	Yes
24TA-102	344736.75	2683834.92	616.677	363	60	-8	Prime	Tahonitas	Yes
24TA-103	344263.13	2684161.61	589.581	408	85	-82	Prime	Tahonitas	Yes
24TA-104	344051.52	2684286.74	556.141	415	32	-73	Prime	Tahonitas	Yes
24TA-105	344309.18	2684146.30	591.066	400	96	-78	Prime	Tahonitas	Yes
24TA-106	344051.36	2684287.63	556.178	378	18	-62	Prime	Tahonitas	Yes
24TA-107	344354.38	2684101.79	591.872	366	80	-77	Prime	Tahonitas	Yes
24TA-108	344736.89	2683832.96	616.251	350	89	-20	Prime	Tahonitas	Yes
24TA-109	344090.99	2684192.67	573.172	444	30	-69	Prime	Tahonitas	Yes
24TA-110	344354.50	2684100.98	591.825	350	95	-64	Prime	Tahonitas	Yes
24TA-111	344735.98	2683830.39	615.598	385	118	-64	Prime	Tahonitas	Yes
24TA-112	344354.14	2684099.70	591.72	385	115	-70	Prime	Tahonitas	Yes
24TA-113	344735.42	2683832.92	615.131	290	64	-48	Prime	Tahonitas	Yes
24TA-114	344354.67	2684101.03	591.901	355	93	-53	Prime	Tahonitas	Yes
24TA-115	344694.29	2683915.58	605.924	396	56	-86	Prime	Tahonitas	Yes
24TA-116	344354.54	2684100.00	591.791	417	110	-58	Prime	Tahonitas	Yes
24TA-117	344500.99	2684033.73	591.432	387	182	-80	Prime	Tahonitas	Yes
24TA-118	344500.72	2684034.71	591.396	350	140	-77	Prime	Tahonitas	Yes
24TA-119	344354.03	2684101.75	591.743	420	125	-78	Prime	Tahonitas	Yes
24TA-120	344490.36	2683896.78	597.278	340	60	-50	Prime	Tahonitas	Yes
24TA-121	344501.10	2684033.81	591.774	300	92	-72	Prime	Tahonitas	Yes
24TA-122	344583.20	2684017.80	593.188	265	34	-72	Prime	Tahonitas	Yes
24TA-123	344585.38	2684016.59	593.461	270	95	-60	Prime	Tahonitas	Yes
24TA-124	344489.76	2683896.69	597.167	349.5	50	-64	Prime	Tahonitas	Yes
24TA-125	344585.31	2684017.77	593.756	246	66	-45	Prime	Tahonitas	Yes
24TA-126	344585.84	2684017.52	593.535	250	76	-36	Prime	Tahonitas	Yes
24TA-127	344489.44	2683896.45	597.36	369	47	-78	Prime	Tahonitas	Yes
24TA-128	344692.32	2683918.97	605.487	225	56	-52	Prime	Tahonitas	Yes
24TA-129	344736.63	2683834.61	615.77	250	55	-40	Prime	Tahonitas	Yes
24TA-130	344053.25	2684289.15	556.719	390	40	-26	Prime	Tahonitas	Yes
24TA-131	344187.18	2684255.11	579.228	357	32	-28	Prime	Tahonitas	Yes
24TA-132	344971.04	2683587.88	668.935	370	20	-55	Prime	Tahonitas	Yes
24TA-133	343733.51	2684471.12	604.514	460	70	-45	Prime	Tahonitas	Yes
24TA-134	344694.76	2684067.51	623.829	222	72	-7	Prime	Tahonitas	Yes
24TA-135	344359.56	2684087.62	589.996	425	142	-72	Prime	Tahonitas	Yes

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24TA-136	344970.81	2683587.52	668.83	390	20	-75	Prime	Tahonitas	Yes
24TA-137	344358.40	2684086.90	589.906	410	180	-87	Prime	Tahonitas	Yes
24TA-138	344054.75	2684288.46	557.743	450	45	-7	Prime	Tahonitas	Yes
24TA-139	344711.80	2683860.59	609.8	250	52	-44	Prime	Tahonitas	Yes
24TA-141	344735.04	2683832.26	615.1	375	90	-77	Prime	Tahonitas	Yes
20ZAP-01	344086.60	2684916.09	649.9726	64.5	0	-90	Prime	Zapote South	Yes
20ZAP-02	344187.62	2684753.13	678.081	189	150	-74	Prime	Zapote South	Yes
21ZAP-03	344211.91	2684715.74	712.521	187.5	110	-65	Prime	Zapote South	Yes
21ZAP-04	344210.91	2684718.17	712.542	159	54	-68	Prime	Zapote South	Yes
21ZAP-05	344108.30	2684771.50	662.4945	142.5	80	-70	Prime	Zapote South	Yes
21ZAP-06	344153.57	2684760.90	666.574	140	0	-90	Prime	Zapote South	Yes
21ZAP-07	344142.71	2684717.74	690.4358	165	70	-75	Prime	Zapote South	Yes
21ZAP-08	344168.50	2684769.35	665.349	108	70	-65	Prime	Zapote South	Yes
21ZAP-09	344150.01	2684799.81	643.7096	120	0	-90	Prime	Zapote South	Yes
21ZAP-10	344171.85	2684796.34	650.509	55	70	-45	Prime	Zapote South	Yes
21ZAP-11	344357.13	2684766.08	703.396	100	70	-15	Prime	Zapote South	Yes
21ZAP-12	344159.03	2684805.00	644.045	7.5	0	-90	Prime	Zapote South	Yes
21ZAP-12A	344158.95	2684805.03	644.494	102	0	-90	Prime	Zapote South	Yes
21ZAP-13	344348.87	2684696.60	751.236	165	60	-80	Prime	Zapote South	Yes
21ZAP-14	344309.40	2684688.56	745.9533	163.8	0	-90	Prime	Zapote South	Yes
21ZAP-15	344309.26	2684689.71	745.795	165.2	112	-75	Prime	Zapote South	Yes
21ZAP-16	344045.25	2684889.02	619.643	97	70	-80	Prime	Zapote South	Yes
21ZAP-17	344032.68	2684958.85	658.895	123	70	-70	Prime	Zapote South	Yes
21ZAP-18	344065.55	2684799.72	633.833	219	70	-70	Prime	Zapote South	Yes
21ZAP-19	344014.81	2684838.40	618.832	222	0	-90	Prime	Zapote South	Yes
21ZAP-20	344153.43	2684697.71	707.822	250	0	-90	Prime	Zapote South	Yes
21ZAP-21	344213.13	2684713.68	713.408	246	150	-65	Prime	Zapote South	Yes
21ZAP-22	344068.50	2684745.66	658.959	66	0	-90	Prime	Zapote South	Yes
21ZAP-23	344060.81	2684748.97	658.801	162	0	-90	Prime	Zapote South	Yes
21ZAP-24	343995.35	2684879.57	607.398	246	0	-90	Prime	Zapote South	Yes
21ZAP-25	344007.55	2684924.33	627.443	170	0	-90	Prime	Zapote South	Yes
21ZAP-26	343953.66	2684723.65	649.36	339	55	-65	Prime	Zapote South	Yes
21ZAP-27	343931.57	2684710.47	647.408	328	95	-55	Prime	Zapote South	Yes
21ZAP-28	343889.24	2685530.26	733.561	300	0	-90	Prime	Zapote North	Yes
21ZAP-29	343965.67	2684802.99	634.462	310	0	-90	Prime	Zapote South	Yes
21ZAP-30	344209.69	2684715.84	712.126	261	128	-54	Prime	Zapote South	Yes
21ZAP-31	343889.20	2685529.99	733.61	231	15	-45	Prime	Zapote North	Yes
21ZAP-32	344111.07	2684706.97	700.161	336	145	-65	Prime	Zapote South	Yes
21ZAP-33	343868.51	2685384.10	724.82	322.5	0	-90	Prime	Zapote North	Yes
21ZAP-34	343920.02	2684960.86	633.352	228	75	-70	Prime	Zapote South	Yes
21ZAP-35	343969.10	2685023.15	649.519	190	80	-70	Prime	Zapote South	Yes
21ZAP-36	343879.98	2684888.77	595.968	227	75	-70	Prime	Zapote South	Yes
21ZAP-37	343932.09	2684710.73	647.436	276	75	-52	Prime	Zapote South	Yes
21ZAP-38	343883.89	2685323.24	721.216	263.3	180	-80	Prime	Zapote North	Yes
21ZAP-39	343809.53	2685673.05	734.511	244	0	-90	Prime	Zapote North	Yes
21ZAP-40	343809.95	2685674.38	734.465	200	50	-60	Prime	Zapote North	Yes
21ZAP-41	343813.06	2685670.81	734.225	200.4	0	-70	Prime	Zapote North	Yes
21ZAP-42	343811.89	2685671.13	734.311	320	280	-65	Prime	Zapote North	Yes
21ZAP-43	344310.77	2684689.63	745.969	219	120	-58	Prime	Zapote South	Yes
21ZAP-44	343901.94	2685524.65	733.676	219	135	-75	Prime	Zapote North	Yes
22ZAP-45	344310.36	2684688.30	745.683	237	150	-68	Prime	Zapote South	Yes
22ZAP-46	343811.94	2685671.13	735.262	282	340	-65	Prime	Zapote North	Yes
22ZAP-47R	343908.20	2685451.34	730.123	250.1	0	-90	Prime	Zapote North	Yes
22ZAP-48R	343934.93	2685334.88	754.185	221.12	0	-90	Prime	Zapote North	Yes
22ZAP-49R	343969.64	2685435.86	761.877	208.92	225	-82	Prime	Zapote North	Yes

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22ZAP-50	343807.62	2685674.21	734.626	360.3	310	-55	Prime	Zapote North	Yes
22ZAP-51R	343969.87	2685443.63	761.528	183	70	-70	Prime	Zapote North	Yes
22ZAP-52R	344024.53	2685422.68	774.937	152.5	0	-90	Prime	Zapote North	Yes
22ZAP-53R	344046.68	2684844.35	618.155	201.3	0	-90	Prime	Zapote South	Yes
22ZAP-54R	343960.70	2684943.39	630.721	204.35	0	-90	Prime	Zapote South	Yes
22ZAP-55R	343916.94	2684959.60	634.55	228.75	0	-90	Prime	Zapote South	Yes
22ZAP-56	343741.93	2685586.98	746.549	295	5	-80	Prime	Zapote North	Yes
22ZAP-57R	344009.43	2684994.27	658.129	204.35	70	-85	Prime	Zapote South	Yes
22ZAP-58	343743.09	2685585.79	746.413	336	100	-70	Prime	Zapote North	Yes
22ZAP-59	343813.47	2685669.75	734.292	181.5	120	-55	Prime	Zapote North	Yes
22ZAP-60R	343972.04	2684759.91	651.192	305	0	-90	Prime	Zapote South	Yes
22ZAP-61R	343936.57	2684712.18	647.624	305	0	-90	Prime	Zapote South	Yes
22ZAP-62R	343967.45	2684898.45	604.049	189.1	0	-90	Prime	Zapote South	Yes
22ZAP-63R	343937.13	2684862.61	595.936	244	0	-90	Prime	Zapote South	Yes
22ZAP-64	343671.07	2685578.79	748.446	331.5	30	-55	Prime	Zapote North	Yes
22ZAP-65R	344135.63	2684863.47	634.967	103.7	0	-90	Prime	Zapote South	Yes
22ZAP-66R	343999.53	2685469.84	732.107	122	0	-90	Prime	Zapote North	Yes
22ZAP-67R	343889.98	2685540.11	734.076	175.38	15	-70	Prime	Zapote North	Yes
22ZAP-68R	343994.29	2685534.11	714.611	100.65	0	-90	Prime	Zapote North	Yes
22ZAP-69R	343960.28	2685545.62	703.008	152.5	0	-90	Prime	Zapote North	Yes
22ZAP-70R	343940.33	2685585.67	692.331	100.65	0	-90	Prime	Zapote North	Yes
22ZAP-71	343889.66	2685533.86	733.671	207	65	-55	Prime	Zapote North	Yes
22ZAP-72	343912.45	2685026.63	634.349	249	0	-90	Prime	Zapote South	Yes
22ZAP-73	343971.06	2685057.77	633.404	282.65	0	-90	Prime	Zapote South	Yes
22ZAP-74	343964.30	2685117.74	628.885	99	0	-90	Prime	Zapote North	Yes
22ZAP-74A	343964.43	2685118.59	628.854	243	0	-90	Prime	Zapote North	Yes
22ZAP-75	343869.82	2685035.94	612.837	264	0	-90	Prime	Zapote South	Yes
22ZAP-76	343919.71	2685154.78	634.014	177	65	-65	Prime	Zapote North	Yes
22ZAP-77	343753.14	2685013.33	565.889	276	45	-55	Prime	Zapote South	Yes
22ZAP-78	343750.58	2685013.76	566.078	357	350	-55	Prime	Zapote South	Yes
22ZAP-79	343852.32	2684997.74	600.463	312	0	-90	Prime	Zapote South	Yes
22ZAP-80	343821.29	2684929.37	583.056	300	68	-80	Prime	Zapote South	Yes
22ZAP-81	343874.47	2684887.68	596.797	315	0	-90	Prime	Zapote South	Yes
22ZAP-82	343908.11	2685022.61	634.458	335	330	-60	Prime	Zapote South	Yes
22ZAP-83	343939.10	2685047.77	627.971	267	340	-68	Prime	Zapote South	Yes
22ZAP-84	343910.32	2685155.24	632.993	226	275	-85	Prime	Zapote North	Yes
22ZAP-85	343911.54	2685157.31	633.154	198.55	350	-65	Prime	Zapote North	Yes
22ZAP-86	343911.85	2685157.68	633.294	169	30	-45	Prime	Zapote North	Yes
22ZAP-87	344148.20	2684696.58	707.743	300	120	-72	Prime	Zapote South	Yes
22ZAP-88	344110.86	2684705.85	700.057	331.5	180	-79	Prime	Zapote South	Yes
22ZAP-89	344163.77	2684824.67	644.127	18	28	-15	Prime	Zapote South	Yes
22ZAP-90	344163.67	2684824.48	643.908	63	28	-22	Prime	Zapote South	Yes
22ZAP-91	344117.79	2684982.73	694.866	37.5	55	5	Prime	Zapote South	Yes
22ZAP-92	344065.33	2685085.00	646.385	41	111	11	Prime	Zapote North	Yes
22ZAP-93	343929.65	2685245.46	681.687	33	300	-75	Prime	Zapote North	Yes
22ZAP-94	343929.73	2685245.79	681.724	315	280	-75	Prime	Zapote North	Yes
22ZAP-95	343858.63	2684677.62	641.438	141	97	-47	Prime	Zapote South	Yes
23ZAP-95A	343865.32	2684672.36	641.65	369	97	-47	Prime	Zapote South	Yes
23ZAP-96	343716.10	2685058.05	578.795	310.5	40	-50	Prime	Zapote South	Yes
23ZAP-97	343634.54	2685202.80	601.262	340	70	-50	Prime	Zapote North	Yes
23ZAP-98	343897.70	2684701.48	646.301	377	120	-49	Prime	Zapote South	Yes
23ZAP-99	343867.89	2684675.89	641.59	442	120	-51	Prime	Zapote South	Yes
23ZAP-100	343867.72	2684676.57	641.603	390	83	-55	Prime	Zapote South	Yes
23ZAP-101	343023.00	2685377.00	504.627	381	7	-48	Prime	Zapote 300	Yes
23ZAP-102	342796.06	2685519.25	482.656	213	40	-48	Prime	Zapote 300	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m)	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
23ZAP-103	343169.13	2685280.15	566.334	216	30	-45	Prime	Zapote 300	Yes
23ZAP-104	343168.87	2685279.63	566.141	250	30	-68	Prime	Zapote 300	Yes
23ZAP-105	343170.43	2685278.75	566.237	250	67	-45	Prime	Zapote 300	Yes
23ZAP-106	343319.87	2685230.29	532.756	275	30	-45	Prime	Zapote 300	Yes
23ZAP-107	343356.55	2685184.80	516.884	196.8	30	-45	Prime	Zapote 300	Yes
23ZAP-108	343277.81	2685161.12	493.917	221	30	-45	Prime	Zapote 300	Yes
23ZAP-109	343517.34	2684987.92	535.933	465	10	-45	Prime	Zapote 300	Yes
23ZAP-110	343489.97	2685165.57	562.022	473.6	0	-45	Prime	Zapote 300	Yes
23ZAP-111	343485.19	2685046.12	562.748	546	10	-45	Prime	Zapote 300	Yes
23ZAP-112	343755.26	2685014.26	565.497	259	73	-48	Prime	Zapote South	Yes
23ZAP-113	343754.41	2685014.79	565.439	339	18	-68	Prime	Zapote South	Yes
23ZAP-114	343754.92	2685014.55	565.47	275	48	-73	Prime	Zapote South	Yes
23ZAP-115	343809.52	2684968.37	576.936	318	330	-85	Prime	Zapote South	Yes
23ZAP-116	343796.26	2685485.14	691.862	295.3	70	-70	Prime	Zapote North	Yes
23ZAP-117	343894.93	2684834.79	593.034	280	0	-90	Prime	Zapote South	Yes
23ZAP-118	343821.33	2684928.43	582.405	340	180	-80	Prime	Zapote South	Yes
23ZAP-119	343804.42	2685405.51	709.697	312	70	-70	Prime	Zapote North	Yes
23ZAP-120	343864.08	2684673.98	641.482	305	105	-60	Prime	Zapote South	Yes
23ZAP-120A	343861.37	2684669.08	641.859	411.5	105	-60	Prime	Zapote South	Yes
23ZAP-121	343804.81	2685403.17	709.888	275.3	143	-66	Prime	Zapote North	Yes
23ZAP-122	343717.41	2685488.40	699.157	267	70	-65	Prime	Zapote North	Yes
23ZAP-123	343685.58	2685534.28	722.663	276	60	-67	Prime	Zapote North	Yes
23ZAP-124	343868.28	2684885.75	595.048	358.5	218	-80	Prime	Zapote South	Yes
23ZAP-125	343819.18	2684929.48	582.079	381	230	-78	Prime	Zapote South	Yes
23ZAP-126	343764.70	2684968.02	570.391	336	180	-85	Prime	Zapote South	Yes
23ZAP-127	343697.99	2684951.60	556.006	384	130	-83	Prime	Zapote South	Yes
23ZAP-128	343697.99	2684954.37	556.071	318	50	-76	Prime	Zapote South	Yes
24ZAP-129	343863.23	2684682.81	640.824	350	90	-70	Prime	Zapote South	Yes

Hole ID	E_WGS84z13	N_WGS84z13	Elevation (m	Length (m)	Azimuth	Dip	Company	Area	Used in MRE
11GV-01	347241.479	2685595.985	835.907	202.8	200	-45	Vista	Guadalupe East	Yes
11GW-01	345994.015	2685698.633	777.027	135.7	340	-70	Vista	Guadalupe East	Yes
11GW-02	345995.45	2685698.208	776.991	149.45	50	-50	Vista	Guadalupe East	Yes
11GW-03	345896.78	2685696.784	735.427	158.6	30	-65	Vista	Guadalupe East	Yes
11GW-04	345846.604	2685705.855	710.846	128.1	10	-75	Vista	Guadalupe East	Yes
11GW-05	345800.593	2685729.654	685.685	115.9	340	-65	Vista	Guadalupe East	Yes
11GW-06	345945.785	2685695.884	754.16	134.2	10	-60	Vista	Guadalupe East	Yes
11GW-07	346564.182	2685631.877	745.998	125.05	25	-60	Vista	Guadalupe West	Yes
11GW-08	346503.781	2685658.082	755.326	170.8	25	-65	Vista	Guadalupe West	Yes
11GW-09	346443.182	2685688.886	760.263	149.45	25	-65	Vista	Guadalupe West	Yes
12GC-01	347851.878	2685382.478	907.192	312	200	-60	Vista	Guadalupe East	Yes
12GL-01	347023.978	2685546.684	804.469	167.75	200	-55	Vista	Guadalupe East	Yes
12GL-02	347076.741	2685486.609	824.571	71.65	200	-75	Vista	Guadalupe East	Yes
12GL-03	347069.677	2685521.479	827.318	109.8	200	-60	Vista	Guadalupe East	Yes
12GL-04	347069.479	2685521.279	827.288	88.45	200	-50	Vista	Guadalupe East	Yes
12GV-02	347305.582	2685577.878	857.492	297.35	205	-45	Vista	Guadalupe East	Yes
12GV-03	347232.384	2685555.283	847.998	213.5	200	-45	Vista	Guadalupe East	Yes
12GW-10	345943.895	2685694.796	753.24	221.1	0	-90	Vista	Guadalupe East	Yes
12NB-01	345763.774	2684484.181	751.182	192.15	0	-90	Vista	Noche Buena	Yes
12NB-02	345729.183	2684522.383	743.845	161.65	60	-70	Vista	Noche Buena	Yes
12NB-03	345729.183	2684522.383	743.845	186.05	0	-90	Vista	Noche Buena	Yes
12NB-04	345730.638	2684562.752	722.628	189.1	0	-90	Vista	Noche Buena	Yes
12SM-01	344422.226	2685505.107	730.247	129.6	0	-90	Vista	San Miguel West	Yes
12SM-02	344422.719	2685506.773	730.369	105.2	25	-60	Vista	San Miguel West	Yes
12SM-03	344349.376	2685500.676	704.059	125.05	0	-90	Vista	San Miguel West	Yes
12SM-04	344599.285	2685440.079	703.19	100.65	357.8	-74.6	Vista	San Miguel West	Yes
12SM-05	345163.172	2685222.899	688.335	242.45	25	-60	Vista	San Miguel East	Yes
12SM-06	345213.986	2685145.211	707.855	213.5	20	-70	Vista	San Miguel East	Yes
12SM-07	345229.049	2685270.771	670.017	150.95	45	-65	Vista	San Miguel East	Yes
12SM-08	345213.908	2685145.067	707.955	263.8	0	-90	Vista	San Miguel East	Yes
12SM-09	345113.85	2685262.342	679.072	183	28	-65	Vista	San Miguel East	Yes
12SM-10	345187.531	2685184.455	708.75	149.45	30	-60	Vista	San Miguel East	Yes
12SM-11	345250.377	2685169.687	691.502	189.1	50	-65	Vista	San Miguel East	Yes
12ZAP-01	344063.984	2685380.678	757.105	75	70	-75	Vista	Zapote North	Yes
12ZAP-02	344026.984	2685394.217	770.557	77.8	70	-75	Vista	Zapote North	Yes
12ZAP-03	344030.479	2685394.376	771.872	98.3	70	-85	Vista	Zapote North	Yes
12ZAP-04	343970.353	2685434.971	761.166	175.3	0	-90	Vista	Zapote North	Yes
12ZAP-05	344093.556	2684770.447	661.354	154	45	-55	Vista	Zapote South	Yes
12ZAP-06	344132.375	2684835.789	636.155	218.1	70	-45	Vista	Zapote South	Yes
12ZAP-07	344129.929	2684834.729	634.566	149.45	0	-90	Vista	Zapote South	Yes
12ZAP-08	344064.281	2685380.678	757.063	93	70	-85	Vista	Zapote South	Yes
12ZAP-09	344027.146	2685394.602	770.639	66.25	70	-45	Vista	Zapote South	Yes
12ZAP-10	344021.052	2685436.397	761.151	115.9	70	-75	Vista	Zapote South	Yes
12ZAP-11	343944.008	2685376.69	754.717	170.8	70	-60	Vista	Zapote South	Yes
12ZAP-12	344025.08	2685035.778	668.537	143.35	60	-55	Vista	Zapote South	Yes
12ZAP-13	344053.982	2684963.283	668.798	50.3	60	-60	Vista	Zapote South	Yes
12ZAP-14	344026.68	2684913.084	624.995	146.4	45	-55	Vista	Zapote South	Yes
12ZAP-15	344091.861	2684812.563	634.01	152.5	45	-65	Vista	Zapote South	Yes