ADVANCEMETALS

# Advance Metals to Acquire High Grade Gold Project in Victoria and High Grade Silver Project in Mexico

Advance has entered into a binding agreement with Serra Energy Metals Corp. (CSE: SEEM and OTCQB: ESVNF) to acquire an 80% interest via a joint venture on the high grade Myrtleford and Beaufort Gold Projects in the Victorian Goldfields, Australia.

Simultaneously, Advance has entered into a binding agreement with Sailfish Royalty Corp. (TSX-V: FISH, OTCQX: SROYF) to acquire a 100% interest in the high grade Gavilanes Silver Project in Durango, Mexico.



## HIGHLIGHTS – High Grade Myrtleford and Beaufort Gold Projects

- Advance secures the right to acquire an 80% interest in the Myrtleford and Beaufort Gold Projects against a backdrop of record high gold prices – from Serra Energy Metals on advantageous and low downside risk terms to Advance shareholders.
- The tenements host hundreds of mineralised workings, including over 70 past-producing high grade underground gold mines, many which remain largely unexplored with modern techniques.[1]
- At the Myrtleford Project, Serra has identified a 13 km-long trend of significant gold mineralisation, known as the Happy Valley Trend. This area hosts numerous historic gold mines that were only mined to shallow depths during the late 1800s and early 1900s. Many of these mines are located on mineralised structures that extend for kilometres and remain largely untested by modern exploration. Recent drilling has confirmed high grade quartz veins extending well below the historic workings, highlighting substantial exploration potential.[1]
- At the Myrtleford Project, 45 km strike length has been observed which co-relates to a significant number of historical gold workings and historical gold mines, evidencing district scale mineralisation including:
  - Twist Creek Trend 7km strike length;
  - Magpie Trend 16km strike length; and
  - Happy Valley Trend 13km strike length.[1]
- Serra Energy Metals has reported high grade drilling intercepts of gold across its prior drilling at the Myrtleford Project, including highlights of:
  - ***HVD003 11.5 m @ 160.4 g/t Au from 190 m, includes 0.6 m @ 2430 g/t Au***
  - ***HVD007 5.9 m @ 66.2 g/t Au from 149.8 m***
  - ***HVD006 2.3 m @ 44.8 g/t Au from 135.1 m***
  - ***HVD003 0.6 m @ 148.0 g/t Au from 165.2 m***
  - ***HVD015 7.2 m @ 10.4 g/t Au from 211.8 m***
  - ***HVD002 0.7 m @ 100.1 g/t Au from 94.9 m***
  - ***HVD010 2.5 m @ 14.9 g/t Au from 306.5 m***
  - ***HVD014 1.0 m @ 27.7 g/t Au from 139 m***[1]
- At the Beaufort Project, Serra has identified a 20km trend which has been historically mined for alluvial gold with estimated historic production of 1.16Moz.[1]

- Serra has invested A$6 million in advancing the Myrtleford and Beaufort Gold Projects through extensive and successful exploration efforts. This substantial groundwork enhances the projects' potential, providing a strong foundation for future development and discovery.
- The Myrtleford and Beaufort Projects are strategically located in the heart of Australia's Victorian Goldfields, a region renowned for producing over 80Moz of gold. Surrounded by globally significant operations like the Fosterville Gold Mine, the Projects sit within one of the world's premier gold-producing districts.[1]

**HIGHLIGHTS - High Grade Gavilanes Silver Project**

- The high grade Gavilanes Silver Project has an existing Foreign Estimate of 22.4 million ounces ("oz") of silver equivalent ("AgEg") at 245.6 g/t AgEq[2]
- The deposit is located in the San Dimas mining district of Durango, Mexico, ~23 km northeast of the San Dimas mine owned and operated by First Majestic Silver Corp.[2]
- Advance now hosts two high grade silver projects in Mexico with Foreign Estimates, comprising:
  - the Yoquivo Project with a Foreign Estimate of 937Kt @ 570 g/t AgEq (2.1 g/t Au, 410 g/t Ag) for 17.23M oz AgEq; and [3]
  - the Gavilanes Project which has a Foreign Estimate of 22.4m oz AgEq at 245.6 g/t AgEq. [2]

Table A Estimate of Inferred Foreign Estimate of Gavilanes Project[2]

| Cutoff Grade AgEq/t | Tonnes | Average AgEq/t | Contained oz AgEq | Ag/t | oz Ag | Au/t | oz Au | % Cu | lbs Cu | % Pb | lbs Pb | % Zn | lbs Zn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 75 | 3,742,000 | 206.90 | 24,898,000 | 172.4 | 20,747,000 | 0.13 | 15,500 | 0.11 | 9,046,000 | 0.56 | 45,795,000 | 0.42 | 34,288,000 |
| 100 | 2,833,000 | 245.60 | 22,368,000 | 207.3 | 18,878,000 | 0.15 | 13,700 | 0.12 | 7,772,000 | 0.61 | 37,893,000 | 0.43 | 27,152,000 |
| 125 | 2,210,000 | 283.30 | 20,131,000 | 241.3 | 17,146,000 | 0.17 | 12,100 | 0.14 | 6,753,000 | 0.66 | 32,398,000 | 0.45 | 22,011,000 |
| 150 | 1,765,000 | 320.30 | 18,174,000 | 275.1 | 15,607,000 | 0.19 | 10,500 | 0.15 | 5,745,000 | 0.73 | 28,275,000 | 0.47 | 18,421,000 |

- Current exploration has tested just approximately 0.17km$^2$ of the main zone, while an additional 0.28 km$^2$ of known veins remain undrilled and a remaining +130km$^2$ remain to be explored. The deposit remains open at depth, with indications of increasing copper and gold grades.[2]
- Gavilanes represents a significant district scale opportunity with an additional 130km$^2$ of similar geology to the host area, remaining to be explored.[2]
- The majority of the Gavilanes Project acquisition consideration is tied to milestones, including achieving a resource size of 60Moz AgEq at 300g/t AgEq or greater. Reaching this milestone would establish the project as hosting a significant silver resource.
- High grade silver mineralisation has been observed in numerous core samples including historic drill intercepts of:
  - ***SCGP-22 3.3m @ 2540 g/t Ag from 109.75m***
  - ***SCHN-04 2m @ 842 g/t Ag from 113.85m***
  - ***SCHN-05 3.8m @ 988 g/t Ag from 57.7***
  - ***SCHN-12 6.3m @ 2016 g/t Ag from 77.15m***
  - ***SCHN-12 4.3m @ 1279 g/t Ag from 109.25m$^2$***

In accordance with Listing Rule 5.12.9, the Company advises that:

- the estimates are foreign estimates and not reported in accordance with the JORC code;
- the Competent Person has not done sufficient work to classify the foreign estimates as mineral resources or ore reserves in accordance with the JORC Code; and
- it is uncertain that following evaluation and/or further exploration work that the foreign estimates will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code.

**High Grade Myrtleford and Beaufort Gold Projects Overview**

Advance Metals Limited ('Advance' or 'AVM' or 'the Company') is pleased to announce it has entered into a binding joint venture agreement with Serra Energy Metals Corp. ("Serra" or "Serra Energy") (CSE: SEEM and OTCQB: ESVNF) to acquire up to an 80% interest in the high grade Myrtleford and Beaufort Gold Projects ("E79 Joint Venture" or "E79 Project"), located in the Victorian Goldfields, Australia.

The entry into the E79 Joint Venture represents a low-cost opportunity to provide AVM shareholders exposure to a gold project which has in recent years achieved significant drilling results at a time of record high gold spot prices.

The Myrtleford and Beaufort Projects boast an extensive land position in the heart of Australia's renowned Victorian Goldfields, a region that has produced over 80 million ounces of gold. Across the tenements, hundreds of mineralised workings remain unexplored with modern techniques, presenting exceptional opportunities for new significant discoveries.[1]

Key areas such as Twist Creek and Magpie at Myrtleford show strong potential for further exploration success, building on the already impressive results from the Happy Valley Prospect. Recent drilling at Happy Valley has delivered high grade intercepts, including **11.5 metres at 160 g/t Au, 5.9 metres at 66.2 g/t Au, 2.3 metres at 44.8 g/t Au, and 0.6 metres at 148 g/t Au**, with mineralisation remaining open at depth, underscoring the project's significant upside potential.[1]


Figure 1 – Victorian Goldfields region hosts one of the highest-grade gold deposits globally (Agnico Eagle's Fosterville gold mine)[1]

[1] E79 Resources Corporate Presentation, Precious Metals Summit Beaver Creek, September 2023.
[2] CSA NI 43-101 Technical Report and Estimate of Mineral Resources, Gavilanes Silver Project, San Dimas Municipality, Durango, Mexico Prepared for Sailfish Royalty Corp. by Matthew D. Gray, Ph.D., C.P.G. #10688 Resource Geosciences Incorporated
[3] AVM ASX Release Advance Metals to acquire Yoquivo High Grade Silver Project in Mexico – Update dated 28 October 2024.

## Project Overview

### Beaufort Project

The Beaufort Gold Project is situated in the southwest of Victoria, approximately 145 km west of Melbourne, within the Victorian Goldfields. The region has produced an estimated 1.16 Moz of alluvial gold, with the primary hard rock source yet to be identified. This presents a significant opportunity to uncover large-scale, high grade gold deposits, especially given its strategic location near other world-class goldfields like Bendigo and Fosterville.[1]

The project spans a 20 km trend that has been extensively mined for alluvial gold, with alluvial workings closely associated with major north-south trending structures[1]. The structural setting features cross-cutting late structures that provide well-defined exploration targets. Despite its historical significance, modern systematic exploration to identify Bendigo- or Fosterville-style mineralisation has not been conducted, leaving the project underexplored and full of untapped upside potential.[1]

The Beaufort goldfield exhibits unique geological characteristics, including high ratios of alluvial to primary gold. Gold mineralisation is associated with quartz veins, pyrite, and other base metals within pyritic black shales and late tectonic quartz veins. These features suggest that Beaufort may host significant hard rock gold deposits yet to be discovered.[4]

The Beaufort Gold Project represents a compelling exploration proposition, combining a historic mining region with a lack of modern systematic exploration. Its favorable structural setting and proximity to major infrastructure further enhance its potential. Unlocking the primary source of the region's substantial alluvial gold production could position the project as a significant contributor to the Victorian Goldfields' ongoing gold resurgence.

[4] NI43-101 Technical Report EL006454 Beaufort Southwest Region, Victoria, Australia Prepared for: E79 Resources Corp, Dennis Arne, MAIG (RPGeo), PGeo (British Columbia), 2020

[5] NI43-101 Technical Report EL006724 Myrtleford Northeast Region, Victoria, Australia Prepared for: E79 Resources Corp, Peter de Vries, MAIG, MAusIMM, 2020

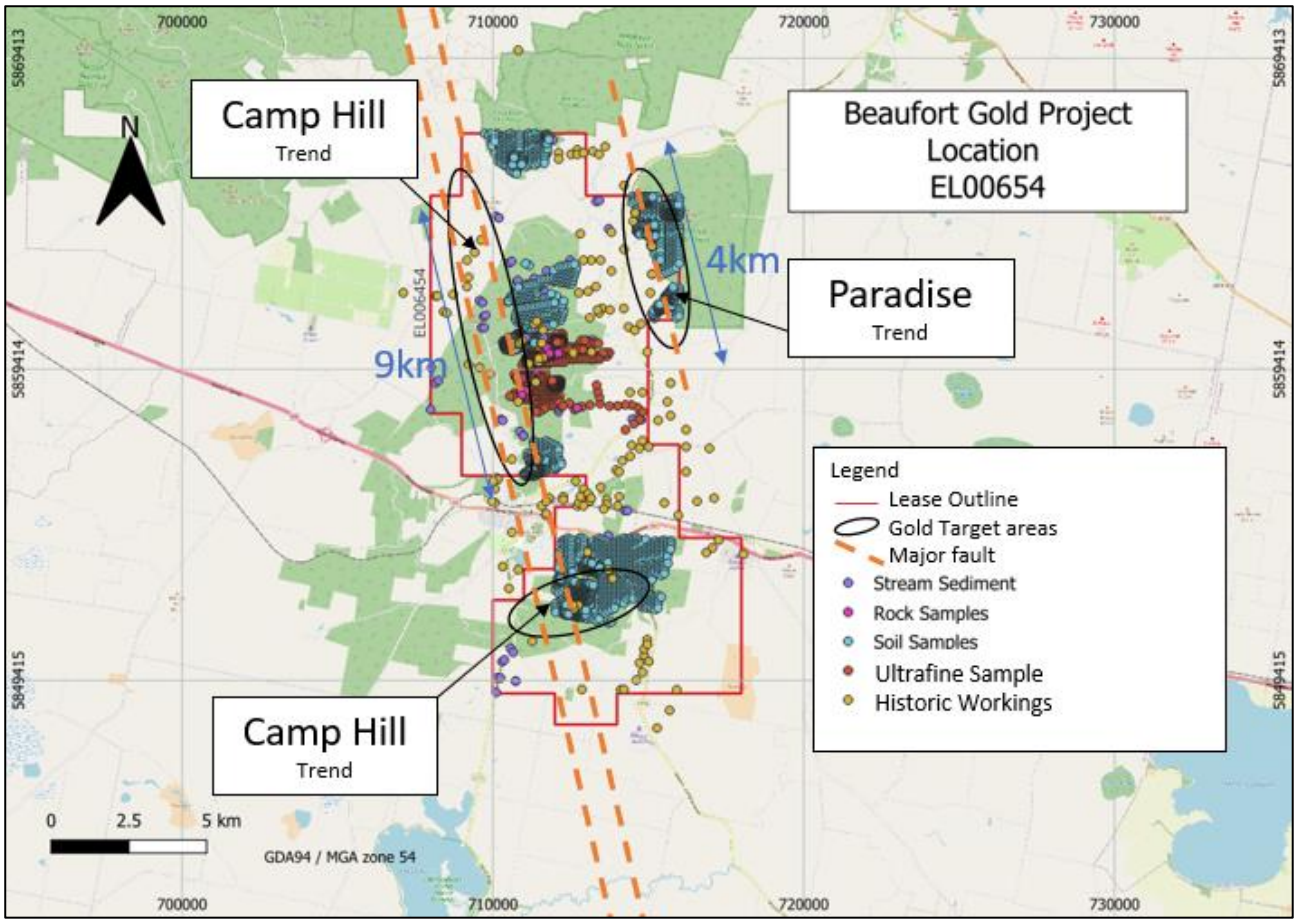



Figure 2 - Beaufort Project showing the target areas reported recently by E79 Resources

**Myrtleford Project**

The Myrtleford Gold Project is located in the northeastern Victorian Goldfields, approximately 290 km from Melbourne. Spanning 418 km², the project consolidates an entire historic gold mining district, encompassing over 70 past-producing high grade underground gold mines. Historically, mining operations were limited to shallow depths due to water table constraints, leaving significant potential for deeper, high grade mineralisation to be explored.[5]

Myrtleford hosts extensive structural trends, including the 13 km-long Happy Valley Trend, characterized by numerous historic gold mines along strike[1]. These mines produced gold at exceptional grades but were only mined to shallow depths during the late 19th and early 20th centuries. Modern drilling has confirmed that high grade quartz veins extend well below historic workings, with results such as 11.5 m @ 160.4 g/t Au (including 0.6 m @ 2430 g/t Au) and 5.9 m @ 66.2 g/t Au, indicating substantial untested depth potential.[1]

The project lies within the Lachlan Fold Belt, which hosts some of Australia's most prolific gold deposits. Myrtleford's geology is marked by mineralised structures extending for kilometres, often intersecting high grade quartz veins associated with historic workings. Additionally, the Twist Creek area, a 7 km trend at the northern end of Myrtleford, includes multiple historic structures mined at an average grade of 31 g/t Au, further highlighting the project's high grade potential.[1,5]

The Myrtleford Gold Project offers a unique opportunity to explore and develop a district-scale high grade gold system within a Tier-1 jurisdiction. With a large land position, proven high grade mineralisation, and limited modern exploration, Myrtleford is well positioned to deliver a

substantial resource. Its alignment with current record gold prices further enhances its strategic value as a cornerstone project within the Victorian Goldfields.

The Happy Valley Trend within the Myrtleford Project spans an extensive 13 km and is characterized by numerous historic gold mines distributed along strike and across the licensed area.[1] These mines were predominantly active in the late 1800s and early 1900s but were only worked to shallow depths, typically ceasing at the water table due to limited technology and capital at the time. Many of these historic workings are located on mineralised structures that extend for kilometres but remain largely unexplored using modern techniques, presenting significant untapped potential.[1]

Inaugural drilling began in March 2021, focusing on areas beneath historic workings at Happy Valley. Results from this drilling confirmed that high grade quartz veins extend well below the depth of previous mining activities, validating the potential for deeper high grade mineralisation. These findings highlight the possibility of substantial growth within the Happy Valley Trend, making it a key target for further exploration.[1]

In addition to the main Happy Valley Trend, the northern section of the Myrtleford Project features a 7 km trend of historic workings with multiple structures mined at exceptionally high grades, averaging 31 g/t gold. This adds another promising zone within the project, underscoring its potential to host significant high grade mineralisation over a district scale.[1]

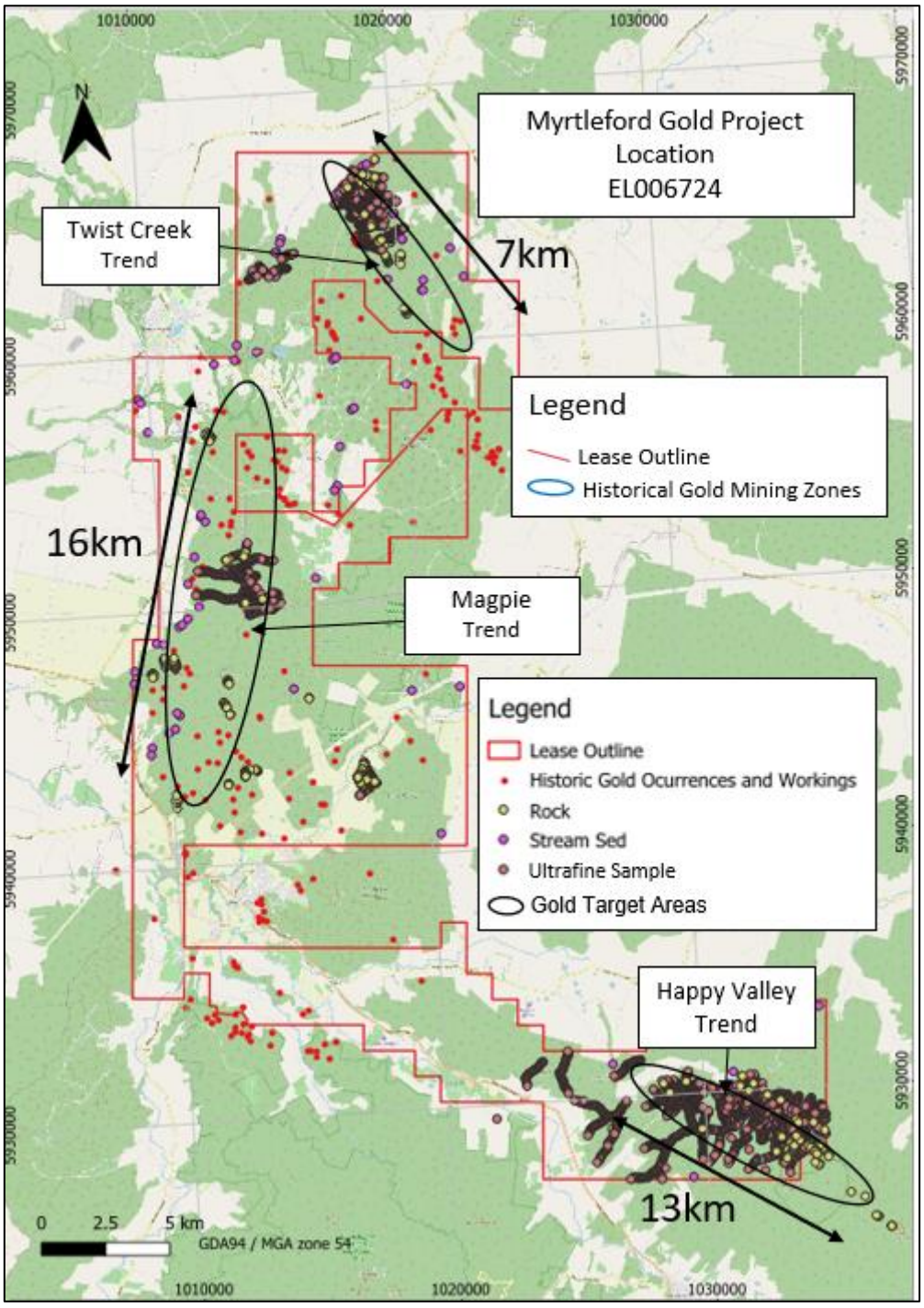



Figure 3 - Myrtleford Project showing gold trends reported by E79 Resources

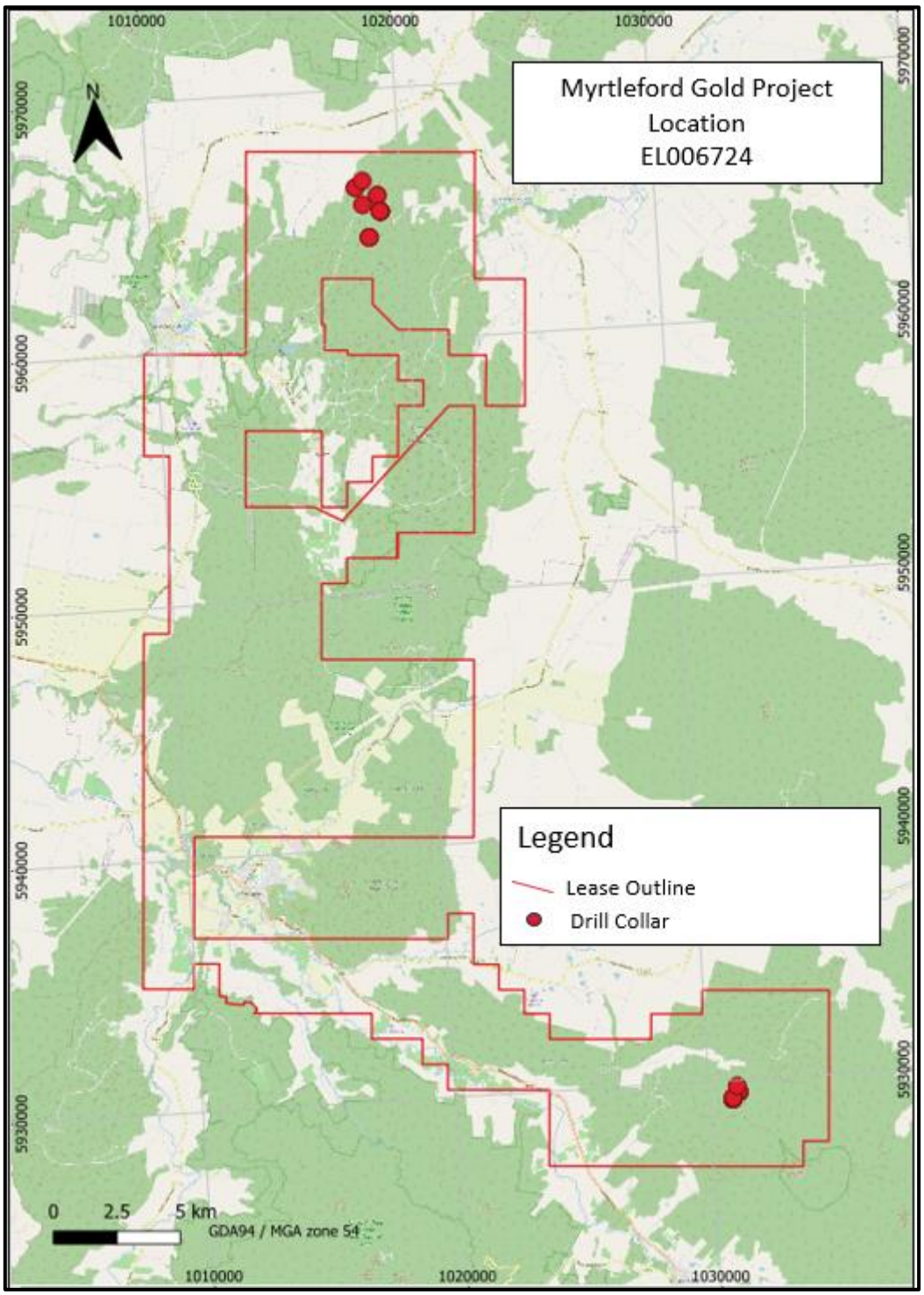



Figure 4 - Map showing collar locations of recent drilling (see appendices for detailed information)

Drilling at the Myrtleford Project has confirmed multiple intersections of high grade gold mineralisation, including several high grade results[1].

Drilling highlights from the Happy Valley area include:

- **HVD003 11.5 m @ 160.4 g/t Au from 190 m; including 0.6 m @ 2430 g/t Au, and**
- **HVD007 5.9 m @ 66.2 g/t Au from 149.8 m;**
- **HVD006 2.3 m @ 44.8 g/t Au from 135.1 m;**
- **HVD015 7.2 m @ 10.4 g/t Au from 211.8 m; and**
- **HVD002 0.7 m @ 100.1 g/t Au from 94.9 m.**

These results indicate significant coarse gold mineralisation at depth, extending well below historical workings.

At the northern end of the Myrtleford Project, the Twist Creek 7 km trend features multiple historically mined structures, averaging 31 g/t gold. The area remains a high priority target for further exploration due to its underexplored mineralised structures and potential for additional high grade discoveries.[1]

Drilling at the Scandinavian Prospect, within the Myrtleford Project, has returned impressive results, such as:

- **TWD006 1.6 m @ 17.0 g/t Au from 73 m incl. 0.6 @ 43 g/t Au**
- **TWD003 1.1 m @ 15.3 g/t Au from 67.9 m, 1.0 m @ 3.8 g/t Au from 111 m; and**
- **TWD004 0.8 m @ 14.2 g/t Au from 75 m.**

These results collectively highlight Myrtleford's significant exploration upside, with both depth and strike extensions across multiple trends presenting robust opportunities for growth potential.

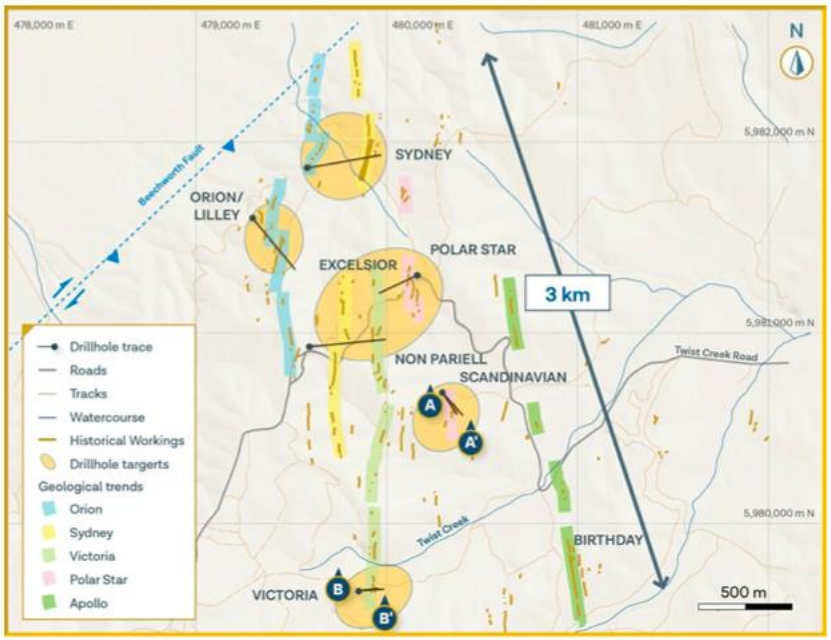



Figure 5 - Twist Creek Northern 3km Trend Plan View[1]

**About Victorian Gold**

Australia is one of the world's top gold producers, consistently ranking as either the first or second largest global producer. In 2023, the state was expected to produce over 300 metric tons of gold, primarily sourced from well-established mining regions such as high grade sites like Fosterville in Victoria. The gold sector continues to make a significant economic contribution, supported by substantial exploration activities and expected to maintain growth with several expansion projects underway.[6,7]

**Fosterville Gold Mine**

The Fosterville Gold Mine, located in Victoria, Australia, has emerged as one of the country's most prolific gold producers in recent years. Operated by Agnico Eagle, Fosterville is renowned for its exceptionally high gold grades, often exceeding 20 grams per tonne (g/t) in certain areas. In 2023, the mine continued its strong performance, producing over 300,000 ounces of gold, thanks in part to its successful underground mining operations and advanced processing technologies. Fosterville's

high grade ore has driven its status as a leading global producer, and its exploration efforts remain focused on expanding resources in the highly prospective Swan Zone. With significant reserves and ongoing investment in expansion, Fosterville is expected to remain a key contributor to Australia's gold output for years to come.[6,7]

6 Australian Gold Still a Bright Spot Globally, The Assay, 2022 available at https://www.theassay.com/articles/analysis/australian-gold-still-a-bright-spot-globally/

7 Australia's gold industry shines on global scale, Gold Industry Group, 2021, available at https://www.goldindustrygroup.com.au/news/2021/4/19/australias-gold-industry-shines-on-global-scale

**Geology**

Beaufort Project

The Beaufort goldfield was termed "enigmatic" by Summons (1999) due to the very high ratio of alluvial to primary gold.[5] This unusual Au deposit has no surface expression and is hosted within Upper Proterozoic rocks within the core of a large regional fold (Wood and Popov, 2006). The highest gold grades (4 to 9 ppm) are associated with pyritic black shale in the hinge of the fold. Late tectonic quartz veins host low-grade gold mineralisation that is interpreted to have sourced nearby alluvial deposits.[4] Gold mineralisation is associated with quartz, pyrite, carbonate, minor base metals, and platinum group metals (PGM).

Myrtleford Project

EL006724 is located mainly in the Eastern Subzone of the Tabberabbera Zone of the Lachlan Fold Belt (VandenBerg et al. 2004). Turbiditic Ordovician Pinnak Sandstone of the Adaminaby Group comprises the basement and was deformed by Benambran (Early Silurian) and Tabberabberan (Middle Devonian) orogenic events. The Adaminaby Group is of a similar age and depositional setting as the Castlemaine Group in the Bendigo Zone of central Victoria. The Castlemaine Group hosts the Bendigo, Ballarat and Fosterville deposits near the transition from Early to Late Devonian magmatism in central Victoria. The Tabberabbera Zone is thought to represent the northern extension of Bendigo Zone rocks that were wrapped around a micro-continent known as VanDieland as it became caught in the subduction zone to the east of the Australian continent during the Lachlan Orogeny (Moresi et al., 2014). This is known as the oroclinal bend model.[5]

**E79 – Joint Venture Transaction Terms**

A summary of the material terms of the E79 Joint Venture is set out below:

(a) (**Acquisition**): Subject to the satisfaction or waiver of the Conditions Precedent and the issue of each tranche of the Consideration Shares, Serra agrees to sell and Advance agrees to acquire an 80% interest in the fully paid shares of E79 Resources Pty Ltd (ACN 637 308 260) ('E79'), the entity which is the legal and beneficial owner of 100% interest in the mining tenements comprising the Beaufort and Myrtleford Projects.

(b) (**Conditions Precedent**): Settlement of the Acquisition and the commencement of the E79 Joint Venture is conditional upon the satisfaction or waiver of the following conditions on or before 5:00pm (WST) on 30 April 2025, as well as the issue of the Consideration Shares:

  (i) **Due Diligence**: completion of financial, legal and technical due diligence by Advance on Serra, E79 and the Projects;

  (ii) **ASX waiver**: Advance having been granted a waiver from ASX Listing Rule 7.3.4 to allow Advance to issue the Consideration Shares to Serra (or its nominees) outside of the date which is three months from the date that Advance obtains shareholder approval for their issue under ASX Listing Rule 7.1 ('ASX Waiver'); and

(iii) **Regulatory and other Approvals**: Advance and Serra obtaining all necessary shareholder and regulatory approvals or waivers, to allow the parties to lawfully complete the matters set out in the agreement.

(c) (**Consideration**): On and from the date on which the last of the Conditions Precedent is satisfied, Advance agrees to issue to Serra (or its nominees):

(i) that number of fully paid ordinary shares in Advance ('AVM Shares') that is equal to C$400,000 divided by the 20-day volume weighted average price ('20-Day VWAP') of the AVM Shares immediately prior to date on which the last of the Conditions is satisfied ('Initial Share Issue');

(ii) that number of AVM Shares that is equal to C$500,000 divided by the 20-Day VWAP of the AVM Shares immediately prior to the date which is 18-months following the Initial Share Issue;

(iii) that number of AVM Shares that is equal to C$1,600,000 divided by the 20-Day VWAP of the AVM Shares immediately prior to the date which is 36-months following the Initial Share Issue; and

(iv) that number of AVM Shares that is equal to C$500,000 divided by the 20-Day VWAP of the AVM Shares immediately prior to the date which is 48-months following the Initial Share Issue ('Final Issue'),

(collectively, the 'Consideration Shares').

Each tranche of the Consideration Shares will be issued subject to shareholder approval. As noted above Advance will seek the ASX Waiver to allow Advance to issue the Consideration Shares to Serra (or its nominees) outside of the date which is three months from the date that Advance obtains shareholder approval for their issue under ASX Listing Rule 7.1.

In the event that the ASX Waiver is not granted, Advance agrees to waive the Condition Precedent pertaining to the ASX Waiver and will convene general meetings in advance of each relevant issue date.

(d) (**Royalty**): On and from settlement, Advance will grant Serra a 1% net smelter return royalty in respect of any gold production from the area within the boundaries of the Projects. AVM notes that a 1% royalty is already in place in respect of the Projects to prior owners of the Projects for which such obligation will be assigned to Advance.

(e) (**Joint Venture**): On and from settlement, the parties will have established the E79 Joint Venture at the Settlement Date, the interests of the parties in the E79 Joint Venture will be:

(i) Serra will hold 20%; and

(ii) Advance will hold 80%,

in proportion to their relevant interests in E79. The E79 Joint Venture will have customary terms based on the AMPLA standard agreement entitled 'Model Mining Joint Venture Agreement' (Approved Version 2).

(f) (**Operator**): Throughout the Free Caried Period and until Settlement, Advance will be appointed the operator of the Projects. The Operator shall on its own behalf and on behalf of E79 as the case may be, be responsible for and have full discretion over the dealings, programs and budgets for the Projects.

(g) (**Free Carried Period**): From the execution date until the earlier of settlement or termination of the agreement, Advance agrees to free carry Serra, such that Advance will be required to solely fund 100% of the expenditure made or incurred in respect of the Projects.

(h) (**Withdrawal**): At any time following the execution date and prior to Advance making the Final Issue, Advance may withdraw and terminate this Agreement through 10 business days

written notice and Advance's obligations to issue any further Consideration Shares to Serra will be at an end.

(i) (**Advisory Fee**): Advance has also agreed to pay an advisory fee to Horizon Capital Ltd which introduced Advance to the E79 Joint Venture of A$40,000 in cash at settlement (Settlement Fee), as well as a further 2.5% of the value of each tranche of Consideration Shares issued by the Company (Deferred Fees). The Advisory Fee may be paid in either cash or AVM Shares (which would be issued subject to shareholder approval). In the event that the Settlement Fee is chosen to be paid in shares, 1,212,121 Shares will be issued to Horizon Capital Ltd at a deemed value of $0.033 per share.

**High Grade Gavilanes Silver Project Overview**

Advance is also pleased to announce it has entered into a binding sale agreement with Sailfish Royalty Corp. (TSX-V: FISH, OTCQX: SROYF) ('Sailfish') to acquire a 100% interest in the high grade Gavilanes Silver Project in Durango, Mexico ('Gavilanes Acquisition').

Pursuant to the binding sale agreement, the Company will acquire the Gavilanes Project via the acquisition of Sailfish's wholly owned subsidiary Swordfish Silver Corp ('Swordfish') an entity which is the legal and beneficial owner of 100% of the shares in Sailfish de Mexico S.A. de C.V (but for 1 share registered in the name of Sailfish Royalty MGMT Corp and 2 shares registered in the name of Sailfish Royalty Corp. which will be transferred prior to completion such that they are registered in favour of AVM) which in turn holds a legal and beneficial interest in 100% of the mining concessions that comprise the Gavilanes Project.

On completion, AVM will own 100% of the shares in both Swordfish and Sailfish de Mexico S.A. de C.V such that it acquires 100% of the mining concessions that comprise the Gavilanes Project.

The acquisition of the Gavilanes Project represents a very low-cost opportunity to increase AVM's exposure to the silver sector, with an existing Foreign Estimate of silver endowment, as well as a project which has previously had substantial exploration and drilling over the last several years against a backdrop of record high silver prices.

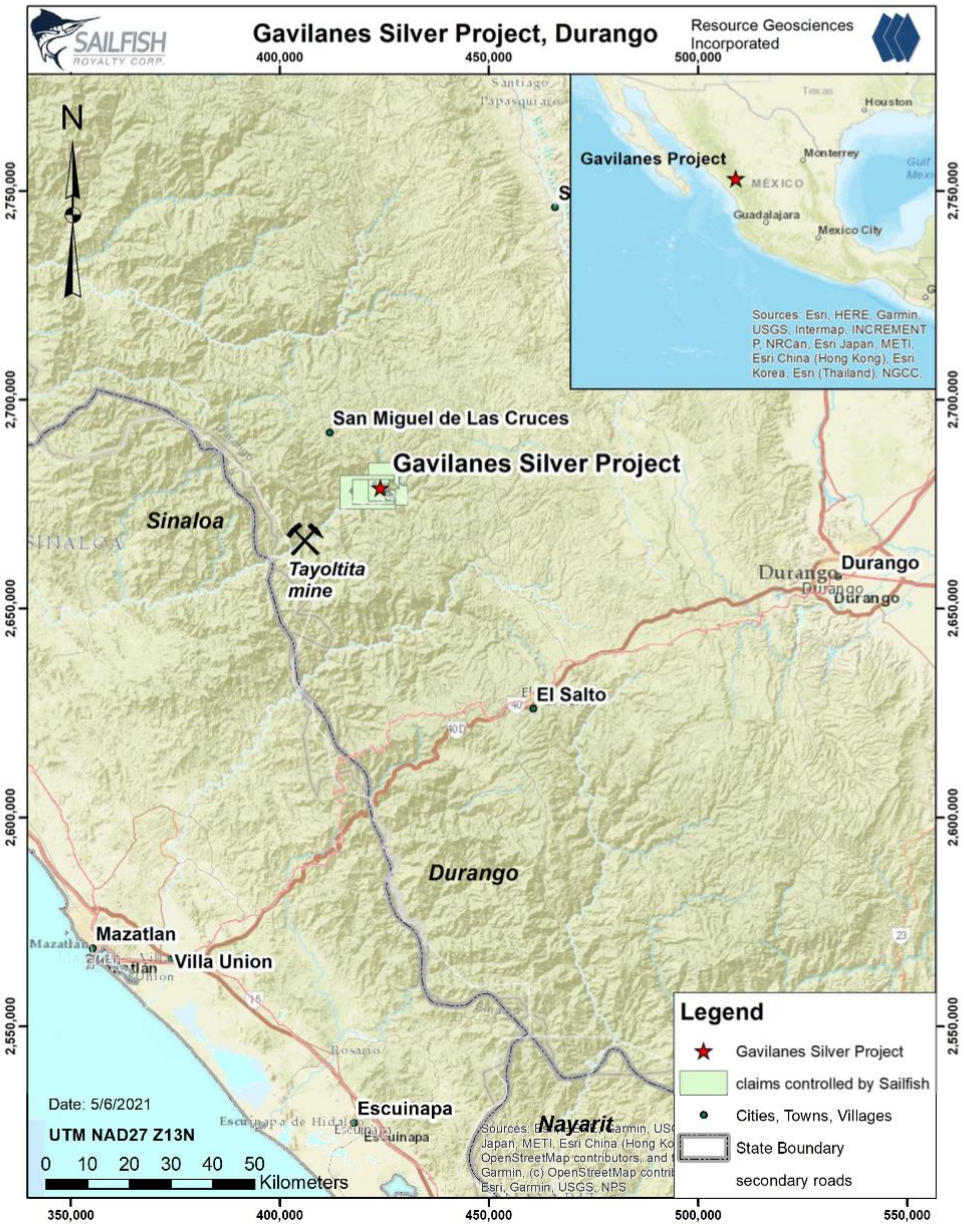



Figure 6 – Gavilanes Project Location[2]

The Gavilanes Project, located in Durango, Mexico, within the prolific Sierra Madre Occidental District, is an early-stage high grade silver-gold vein system with significant exploration potential.

The project spans a 135km$^2$ land package with low to intermediate sulfidation epithermal polymetallic veins, offering substantial room for growth and development. Current exploration has tested just 0.17km$^2$ of the main zone, while an additional 0.28 km$^2$ of known veins remain undrilled.[2]

Drilling to date has confirmed the presence of extensive untested veins and breccia zones, with veins extending over 2 km but drill coverage limited to less than 900 m along strike. Additional zones, including Central and Western Zones, show promise but require detailed mapping and sampling.

The deposit remains open at depth, with indications of increasing copper and gold grades. Recent discoveries of additional veins and alteration zones underline the project's untapped potential. With supportive community relations, Gavilanes is positioned for expansion and advancement.[2]

**Historic Drilling**

In 2008, Hochschild Mining PLC (Hochschild) drilled 10 core holes for a total of 2,847.35m, testing the Guadalupe structure with five holes, the Providencia structure with one hole and the La Cruz structure with four holes, two of which are a pair from the same drill pad and set up, drilled because the first hole was abandoned prior to reaching the target depth. No certificates or geology logs are available for holes completed by Hochschild. Due to this lack of data, these drillholes are not used in estimation of the Foreign Estimate.[2]

Santacruz Silver conducted diamond drilling in 2012 and 2013 in an area of approximately 800 x 250m, testing principally the Guadalupe-Soledad, Descubridora and San Nicolas veins systems. A total of 9,623.9 metres of HQ core was drilled in 47 holes.[2]

Table B Santa Cruz Silver Drilling by Vein

| Vein | Holes | Metres |
|---|---|---|
| **Guadalupe** | **30** | **5,778.0** |
| **San Nicolas** | **5** | **1,141.5** |
| **Descubridora** | **12** | **2,704.4** |

**Santacruz Silver Drilling Results**

Data obtained from drillholes completed by Santacruz Silver in 2012 and 2013 was used in the creation of the Foreign Estimate presented. Anomalously silver mineralised (>20 gpt Ag) veins or structures were intersected in all 47 drillholes.[2] To provide an indication of the possible economic significance of the drillhole intercepts considering an underground mining scenario, composite assays were calculated requiring downhole intercept lengths of minimum 2m, with minimum composite grade of 100 gpt Ag, using a 90 gpt Ag cutoff to define limits of the composite samples, and allowing a maximum of 1m continuous internal waste below cutoff within the composite. These composites are presented as Table C and indicate potential for mineralised zones with grades and widths consistent with narrow vein underground mining scenarios.[2]

Table C Drill Results, composite assay, 2m minimum length, 100g/t Ag minimum grade, 90 g/t Ag cutoff, up to 1m internal waste[2]

| Drillhole | East (m) | North (m) | RL (m) | Zone | Grid | Dip | Azi | Depth (m) | From (m) | To (m) | Length (m) | Ag (g/t) | Au (g/t) | Cu (%) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **SCGP-01** | 2678451 | 425663 | 2140 | 13N | NAD27 | 45.1 | 69.9 | 141.15 | **88.5** | **91.2** | **2.7** | **110** | **0.03** | **0.02** | **0.21** | **0.19** |
| | | | | | | | | | **103** | **105.5** | **2.5** | **129** | **0.01** | **0.01** | **0.32** | **0.18** |
| **SCGP-02** | 2678451 | 425662 | 2140 | 13N | NAD27 | 60.9 | 74.0 | 159.95 | **96.6** | **101.2** | **4.6** | **184** | **0** | **0.02** | **1.81** | **0.58** |
| **SCGP-03** | 2678420 | 425508 | 2136 | 13N | NAD27 | 46.5 | 93.2 | 223.70 | **208.5** | **210.6** | **2.1** | **125** | **0.42** | **0.18** | **1.28** | **0.77** |
| | | | | | | | | | **218.9** | **221.6** | **2.7** | **115** | **0.25** | **1.13** | **0.88** | **0.51** |
| **SCGP-04** | 2678420 | 425507 | 2136 | 13N | NAD27 | 70.7 | 95.6 | 267.10 | **157.9** | **160.3** | **2.4** | **157** | **0** | **0.01** | **0.13** | **0.03** |
| | | | | | | | | | **169.2** | **172.8** | **3.6** | **180** | **0.16** | **0.15** | **0.99** | **0.53** |
| **SCGP-05** | 2678483 | 425558 | 2145 | 13N | NAD27 | 45.8 | 78.6 | 185.55 | **None** | | | | | | | |
| **SCGP-06** | 2678360 | 425620 | 2148 | 13N | NAD27 | 45.1 | 93.2 | 195.95 | **None** | | | | | | | |
| **SCGP-07** | 2678360 | 425622 | 2148 | 13N | NAD27 | 60.1 | 93.0 | 231.00 | **125** | **127.4** | **2.5** | **128** | **0** | **0.02** | **0.04** | **0.07** |
| **SCGP-08** | 2678483 | 425557 | 2145 | 13N | NAD27 | 75.1 | 75.8 | 232.30 | **None** | | | | | | | |
| **SCGP-09** | 2678486 | 425601 | 2146 | 13N | NAD27 | 59.2 | 97.7 | 239.10 | **None** | | | | | | | |
| **SCGP-10** | 2678420 | 425506 | 2136 | 13N | NAD27 | 85.8 | 103.7 | 329.90 | **None** | | | | | | | |
| **SCGP-11** | 2678508 | 425661 | 2141 | 13N | NAD27 | 76.2 | 75.4 | 163.25 | **111** | **113.2** | **2.3** | **209** | **0** | **0.01** | **0.45** | **0.24** |
| **SCGP-12** | 2678569 | 425682 | 2145 | 13N | NAD27 | 44.9 | 75.3 | 138.95 | **45** | **48.5** | **3.5** | **157** | **0.01** | **0.04** | **0.31** | **0.73** |
| **SCGP-13** | 2678569 | 425681 | 2145 | 13N | NAD27 | 74.5 | 78.1 | 202.95 | **57.4** | **60.4** | **3** | **143** | **0.47** | **0.02** | **0.35** | **0.65** |
| | | | | | | | | | **63.5** | **66** | **2.5** | **208** | **0.1** | **0.06** | **1.26** | **1.21** |
| **SCGP-14** | 2678613 | 425638 | 2149 | 13N | NAD27 | 45.8 | 77.0 | 147.50 | **94.7** | **97.2** | **2.5** | **115** | **0** | **0.01** | **0.12** | **0.07** |
| **SCGP-15** | 2678613 | 425637 | 2149 | 13N | NAD27 | 69.8 | 72.7 | 230.40 | **None** | | | | | | | |
| **SCGP-16** | 2678613 | 425636 | 2150 | 13N | NAD27 | 89.9 | 359.1 | 161.95 | **None** | | | | | | | |
| **SCGP-17** | 2678588 | 425640 | 2147 | 13N | NAD27 | 74.9 | 90.0 | 148.05 | **105.8** | **108.7** | **2.9** | **155** | **0.75** | **0.07** | **0.86** | **3.11** |
| **SCGP-18** | 2678588 | 425639 | 2147 | 13N | NAD27 | 89.6 | 47.3 | 181.90 | **None** | | | | | | | |
| **SCGP-19** | 2678711 | 425613 | 2166 | 13N | NAD27 | 36.9 | 77.0 | 121.95 | **None** | | | | | | | |
| **SCGP-20** | 2678711 | 425611 | 2166 | 13N | NAD27 | 61.3 | 78.5 | 140.40 | **None** | | | | | | | |
| **SCGP-21** | 2678450 | 425661 | 2140 | 13N | NAD27 | 75.2 | 73.8 | 197.80 | **103** | **105.3** | **2.3** | **102** | **0** | **0.01** | **0.47** | **0.17** |
| | | | | | | | | | **109** | **111** | **2** | **212** | **0.72** | **0.2** | **3.97** | **5.03** |
| **SCGP-22** | 2678365 | 425598 | 2134 | 13N | NAD27 | 69.7 | 92.2 | 216.00 | **54.2** | **56.9** | **2.7** | **176** | **1.06** | **0.18** | **0.77** | **0.42** |
| | | | | | | | | | **99** | **101** | **2** | **314** | **0** | **0.01** | **0.04** | **0.03** |

| Drillhole | East (m) | North (m) | RL (m) | Zone | Grid | Dip | Azi | Depth (m) | From (m) | To (m) | Length (m) | Ag (g/t) | Au (g/t) | Cu (%) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | **109.8** | **113** | **3.3** | **2,540.00** | **0.03** | **0.02** | **0.12** | **0.1** |
| **SCGP-23** | 2678711 | 425611 | 2166 | 13N | NAD27 | 75.3 | 80.9 | 182.85 | **None** | | | | | | | |
| **SCGP-24** | 2678711 | 425610 | 2165 | 13N | NAD27 | 89.1 | 0.0 | 200.50 | **None** | | | | | | | |
| **SCGP-25** | 2678508 | 425663 | 2141 | 13N | NAD27 | 41.1 | 78.0 | 130.60 | **None** | | | | | | | |
| **SCGP-26** | 2678408 | 425638 | 2145 | 13N | NAD27 | 43.4 | 73.5 | 149.20 | **107.3** | **109.7** | **2.4** | **120** | **0.12** | **0.12** | **2.55** | **2.73** |
| | | | | | | | | | **110.9** | **119.5** | **8.6** | **409** | **0** | **0** | **0.16** | **0.14** |
| **SCGP-27** | 2678408 | 425638 | 2145 | 13N | NAD27 | 79.9 | 76.6 | 161.05 | **117.5** | **122.3** | **4.8** | **291** | **0.33** | **0.15** | **3.71** | **8.01** |
| | | | | | | | | | **142.3** | **148.8** | **6.5** | **570** | **0.09** | **0.06** | **0.55** | **0.42** |
| **SCGP-28** | 2678287 | 425793 | 2234 | 13N | NAD27 | 66.1 | 56.2 | 146.70 | **None** | | | | | | | |
| **SCHN-01** | 2678344 | 425536 | 2099 | 13N | NAD27 | 66.1 | 85.3 | 239.20 | **48.6** | **54.2** | **5.6** | **313** | **0.01** | **0.05** | **0.38** | **0.18** |
| | | | | | | | | | **62.9** | **65.8** | **2.9** | **279** | **0.01** | **0.06** | **0.47** | **0.13** |
| | | | | | | | | | **85.4** | **87.7** | **2.3** | **131** | **0** | **0.01** | **0.28** | **0.51** |
| | | | | | | | | | **108.5** | **111.5** | **3** | **560** | **0** | **0.02** | **0.12** | **0.07** |
| | | | | | | | | | **119.9** | **122.5** | **2.6** | **146** | **0** | **0** | **0.16** | **0.06** |
| | | | | | | | | | **123.8** | **126.1** | **2.3** | **288** | **0** | **0.01** | **0.3** | **0.05** |
| | | | | | | | | | **206.9** | **211.4** | **4.5** | **297** | **2.55** | **1.97** | **0.65** | **0.2** |
| **SCHN-02** | 2678344 | 425536 | 2099 | 13N | NAD27 | 85.3 | 84.1 | 205.30 | **42.1** | **45.2** | **3.1** | **548** | **0** | **0.03** | **0.22** | **0.22** |
| | | | | | | | | | **46.7** | **49.3** | **2.6** | **689** | **0.04** | **0.18** | **1.32** | **1.19** |
| **SCHN-03** | 2678330 | 425607 | 2150 | 13N | NAD27 | 42.4 | 86.8 | 191.10 | **None** | | | | | | | |
| **SCHN-04** | 2678306 | 425521 | 2096 | 13N | NAD27 | 50.2 | 86.7 | 220.00 | **50.6** | **57.5** | **6.9** | **583** | **0.08** | **0.04** | **0.22** | **0.22** |
| | | | | | | | | | **113.9** | **115.9** | **2** | **842** | **0** | **0.01** | **0.02** | **0.03** |
| | | | | | | | | | **123.3** | **128.1** | **4.8** | **571** | **0.02** | **0.03** | **0.1** | **0.04** |
| | | | | | | | | | **191** | **193.9** | **2.9** | **160** | **0.18** | **0.02** | **0.14** | **0.07** |
| **SCHN-05** | 2678306 | 425520 | 2096 | 13N | NAD27 | 70.8 | 83.5 | 203.05 | **57.7** | **61.6** | **3.8** | **988** | **0.02** | **0.06** | **0.56** | **1.48** |
| | | | | | | | | | **64.5** | **68** | **3.5** | **101** | **0** | **0.01** | **0.11** | **0.13** |
| **SCHN-06** | | | | | | | | | **Hole not drilled** | | | | | | | |
| **SCHN-07** | 2678305 | 425514 | 2096 | 13N | NAD27 | 89.9 | 148.6 | 281.20 | **115.8** | **123.3** | **7.5** | **278** | **0.01** | **0.03** | **0.03** | **0.85** |
| **SCHN-08** | 2678307 | 425519 | 2096 | 13N | NAD27 | 59.9 | 135.1 | 172.20 | **85.3** | **90.9** | **5.6** | **473** | **0.01** | **0.02** | **0.4** | **0.07** |
| **SCHN-09** | 2678308 | 425518 | 2096 | 13N | NAD27 | 80.6 | 134.1 | 259.75 | **86.1** | **96** | **9.9** | **278** | **0.01** | **0.02** | **0.73** | **0.29** |
| | | | | | | | | | **103.1** | **105.3** | **2.2** | **130** | **0** | **0.01** | **0.05** | **0.26** |

| Drillhole | East (m) | North (m) | RL (m) | Zone | Grid | Dip | Azi | Depth (m) | From (m) | To (m) | Length (m) | Ag (g/t) | Au (g/t) | Cu (%) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **SCHN-10** | 2678300 | 425578 | 2138 | 13N | NAD27 | 50.6 | 89.6 | 250.20 | **45** | **49.3** | **4.3** | **150** | **0.01** | **0.05** | **0.31** | **0.27** |
| **SCHN-11** | 2678330 | 425607 | 2150 | 13N | NAD27 | 60.3 | 89.7 | 208.60 | **69.9** | **72.9** | **3** | **317** | **0.08** | **0.06** | **0.83** | **1.05** |
| **SCHN-12** | 2678330 | 425607 | 2150 | 13N | NAD27 | 74.0 | 89.0 | 231.30 | **61.7** | **68.6** | **7** | **506** | **0.03** | **0.09** | **0.49** | **0.39** |
| | | | | | | | | | **77.2** | **83.5** | **6.3** | **2,016.00** | **0.18** | **0.06** | **0.37** | **1.13** |
| | | | | | | | | | **105.3** | **107.4** | **2.2** | **137** | **0** | **0** | **0.02** | **0.06** |
| | | | | | | | | | **109.3** | **113.5** | **4.3** | **1,279.00** | **0.08** | **0.03** | **0.03** | **0.32** |
| **SCHN-13** | 2678300 | 425578 | 2138 | 13N | NAD27 | -34. | 83.5 | 242.50 | **139.2** | **141.4** | **2.2** | **217** | **3.2** | **0.02** | **0.4** | **0.25** |
| **SCPV-01** | 2678829 | 425524 | 2248 | 13N | NAD27 | 49.6 | 88.5 | 267.90 | **None** | | | | | | | |
| **SCPV-02** | 2678829 | 425523 | 2248 | 13N | NAD27 | 70.4 | 89.7 | 282.40 | **233.6** | **235.6** | **2** | **140** | **0.01** | **0.01** | **0.18** | **0.47** |
| **SCSN-01** | 2678290 | 425795 | 2234 | 13N | NAD27 | 61.0 | 234.0 | 179.00 | **None** | | | | | | | |
| **SCSN-02** | 2678245 | 425793 | 2214 | 13N | NAD27 | 53.9 | 236.3 | 215.00 | **None** | | | | | | | |
| **SCSN-03** | 2678237 | 425854 | 2205 | 13N | NAD27 | 50.4 | 240.8 | 282.50 | **None** | | | | | | | |
| **SCSN-04** | 2678212 | 425826 | 2198 | 13N | NAD27 | 50.2 | 232.3 | 200.00 | **63.6** | **66.5** | **2.9** | **405** | **0** | **0.03** | **0.11** | **0.19** |
| | | | | | | | | | **79.3** | **85.6** | **6.3** | **420** | **0** | **0.03** | **0.43** | **0.31** |
| | | | | | | | | | **87.1** | **91.5** | **4.4** | **456** | **0** | **0.09** | **0.3** | **0.35** |
| **SCSN-05** | 2678175 | 425842 | 2176 | 13N | NAD27 | 50.5 | 236.5 | 265.00 | **None** | | | | | | | |

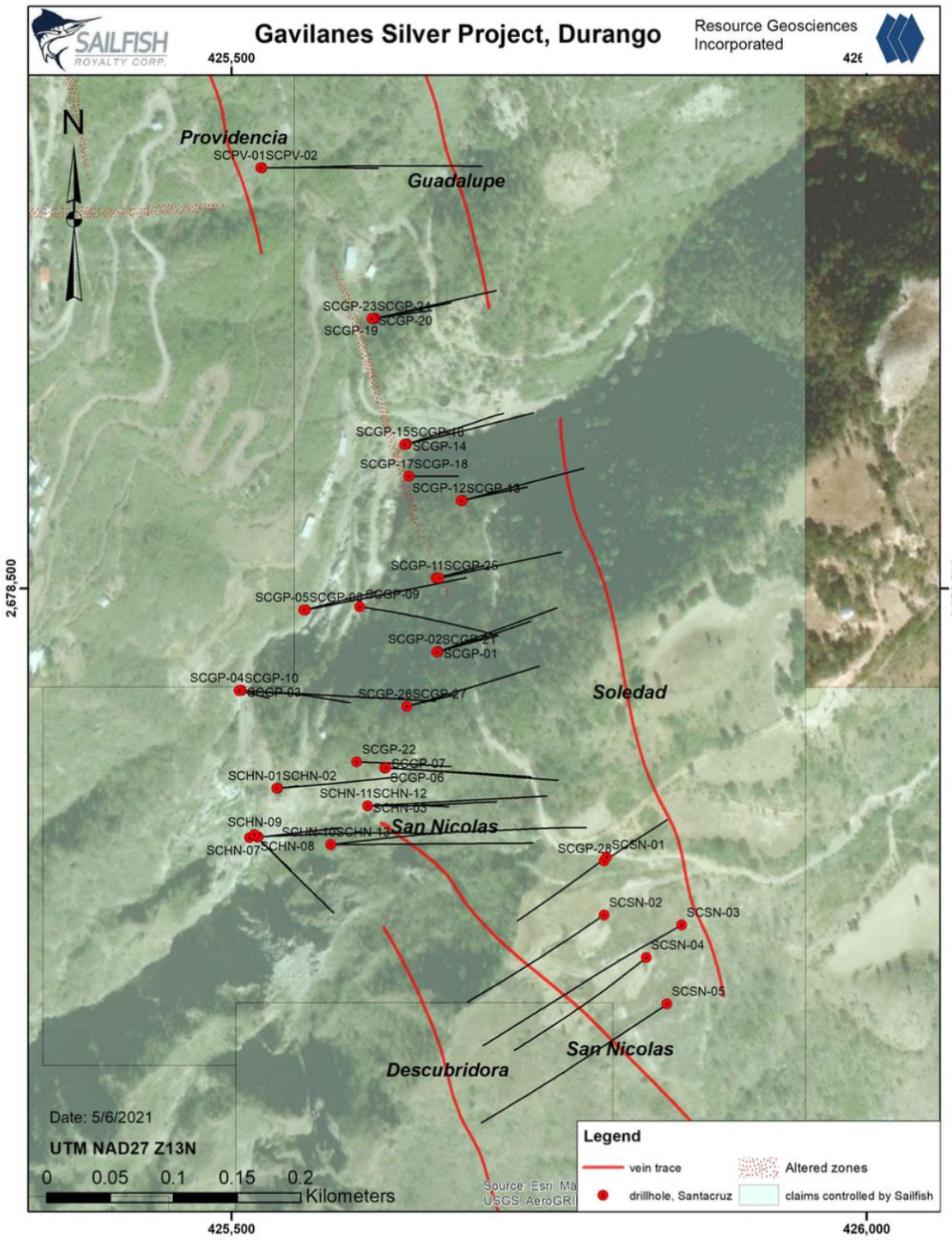



Figure 7 - Santacruz Silver drillhole locations, known veins and project claim boundaries plotted over Google Earth satellite imagery[2]

**Advance Metals' Foreign Estimate**

Following the acquisition of the Gavilanes Project, AVM shall host two high grade silver (AgEq) projects in Mexico with Foreign Estimates comprising:

- the Yoquivo Project with a Foreign Estimate of 937Kt @ 570 g/t AgEq (2.1 g/t Au, 410 g/t Ag) for 17.23M oz (AgEq). Refer to AVM Announcement dated 28 October 2024; [3] and
- the Gavilanes Project which has a Foreign Estimate of 22.4m oz AgEq @ 245.6 g/t AgEq.[2] Refer to Table A above for the Inferred Foreign Estimate of Gavilanes Project.


Figure 8 – Sierra Madre Belt[9]

**Geology**

The Gavilanes Silver Project lies within the Sierra Madre Occidental (SMO) province, a regionally extensive Tertiary volcanic field which extends southeast from the United States-Mexico border to central Mexico[2]. The total thickness of the volcanic sequence is approximately 2km, and it rests upon Mesozoic clastic and calcareous sedimentary rock. The volcanic field is comprised of two distinct volcanic sequences, an older andesitic and dacitic series, and a younger, pyroclastic dominated rhyolitic series. The Lower Series is approximately 1km thick and is dominated by Paleocene and Eocene intrusive and volcanic rocks, the latter comprising dominantly andesitic lavas and pyroclastic deposits, with interbedded volcaniclastic strata. Silicic volcanic units are present but are a minor component[2]. The volcanic strata of the Lower Series are cut by calc-alkaline intrusives. The Upper Series unconformably overlies the Lower Series with erosional disconformity and comprises a 1km thick sequence dominated by Oligocene and early-Miocene dacitic and rhyolitic pyroclastic strata

[8] Mexican Geological Survey

and volcaniclastic strata. Most significant metal occurrences in the SMO are hosted by rocks of the Lower Series or the underlying Mesozoic strata. [2]

The Gavilanes Silver Project area is underlain by the Lower Series volcanic sequence comprised of Paleocene andesitic and dacitic volcanic rocks interbedded with epiclastic rocks of similar composition, capped by Upper Series Oligocene ignimbrites. Andesitic and rhyolitic dikes have intruded the volcanic strata.[2]

Eight mineralised structures have been identified in surface outcrop, and three, the Guadalupe-Soledad, Descubridora, and San Nicolas zones, have been drill tested by prior project owner Santacruz Silver Mining Ltd. [2] The La Cruz structure was tested by three shallow drillholes completed by Hochschild. The other four known mineralised structures or veins are untested by drilling. The mineralised structures are typically along the margins of flow banded rhyolite dikes that intrude the country rock andesites. True widths range from less than 1m to greater than 10m. The mineralised zones are not simple fissure filling veins, they comprise zones of structural and hydrothermal brecciation, with sulfidized matrix, which are crosscut by discontinuous banded quartz-carbonate-sulfide veinlets.[2]



**Gavilanes Acquisition - Transaction Terms**

A summary of the material terms of the Gavilanes Acquisition is set out below:

(a) (**Acquisition**): Subject to the satisfaction or waiver of the Conditions Precedent, Sailfish agrees to sell and Advance agrees to acquire 100% of the shares in Swordfish, Sailfish Mexico and 100% of the Gavilanes Project ('Acquisition').

(b) (**Conditions Precedent**): Settlement of the Acquisition is conditional upon the satisfaction or waiver of the following conditions on or before 5:00pm (WST) on 30 April 2025:

  (i) **Due Diligence by Advance**: completion of financial, legal and technical due diligence by Advance on Sailfish and the Project;

  (ii) **Due Diligence by Sailfish**: completion of financial and legal due diligence by Sailfish on Advance;

  (iii) **Regulatory and other Approvals**: Advance and Serra obtaining all necessary shareholder and regulatory approvals or waivers, to allow the parties to lawfully complete the matters set out in the agreement.

(c) (**Consideration**): On the date that is within 5 days from the date all of the Conditions are satisfied, Advance agrees to acquire 100% of the shares in Swordfish, Sailfish Mexico and 100% of the Gavilanes Project, at settlement of the Acquisition by issuing/making:

  (i) a cash payment of US$50,000 in immediately available funds ('Cash Payment');

  (ii) 16,800,000 AVM Shares, subject to shareholder approval; and

  (iii) 33,600,000 performance rights ('AVM Performance Rights'), subject to shareholder approval, with the following milestones:

    (A) 16,800,000 AVM Performance Rights shall vest and be convertible into AVM Shares on Advance achieving a 30m oz JORC resource at 300g/t AG Eq or greater from the Gavilanes Project within 5 years from the date of issue; and

    (B) 16,800,000 AVM Performance Rights shall vest and be convertible into AVM Shares on Advance achieving a 60m oz JORC resource at 300g/t AG Eq or greater from the Gavilanes Project within 5 years from the date of issue.

(d) (**Royalty**): On and from settlement, Advance will grant Sailfish a 2% net smelter return royalty in respect of any mineral production from the area within the boundaries of the Project. AVM will also assume the following royalties which are already in place with Sailfish over the Gavilanes Project:

(i) to Ricardo Flores Rodríguez, on mineral substances extracted and processed from any portion of the concessions "Gavilán" (title 221108), "Nuevo Gavilanes" (title 221107), "El Gavilán 2" (title 231437), and "El Gavilán 2 Fracción Uno" (title 231438), a net smelter return (NSR) of 2%, starting from commencement of commercial production, up to US$1,000,000;

(ii) to Minera Hochschild México S.A. de C.V., on mineral substances extracted and processed from any portion of the concessions "Gavilanes MHM Fracc. 1" (title 240541) and Gavilanes MHM Fracc. 2" (title 233289) a NSR of 3%, starting from commencement of commercial production, and a one-time payment of US$1,000,000 (in addition to the 3% NSR) upon commencement of commercial production; and

(iii) to Jorge de la Torre Robles, on mineral substances extracted and processed from any portion of the concessions "Victoria Cuatro" (title 172309), "San José" (title 178392), and "María Luisa" (title 187678) a NSR of 3%, starting from commencement of commercial production, up to US$1,000,000.

(e) (**Minimum Expenditure Commitment**): On and from the Settlement Date, and until the date which is five years thereafter, Advance must undertake exploration expenditure of not less than US$2,000,000 on the Project. If, during this period:

(i) the minimum expenditure commitment is not met; and

(ii) no AVM Performance Rights have vested in accordance with their terms and conditions, the Company agrees to immediately pay Sailfish an amount the sum of US$500,000 in cash.

(f) (**Right to Invest**): Granting the Vendor the right to invest in any capital raising which Advance conducts of whatever nature so long as the Vendor remains a shareholder in Advance.

**Funding of E79 Joint Venture and Gavilanes Acquisition**

AVM remains fully funded to conduct planned exploration and drilling on its existing assets as well as early-stage exploration on both the Gavilanes Project and the Myrtleford and Beaufort Gold Projects. AVM will seek to raise further capital as the Board of Directors deems appropriate on the most favorable terms to AVM shareholders feasible.

**AVM Upcoming Catalysts**

E79 Gold Projects –

AVM has already commenced working on securing a low impact assessment exploration permit in order to conduct non ground disturbing exploration as well as conduct a confirmatory drilling program, in order to confirm the high grade gold drilling results at the Myrtleford and Beaufort Gold Projects.

Yoquivo High Grade Silver Project –

AVM is working to secure all required permitting and approvals in order to conduct a maiden first pass confirmatory drilling program at its high grade Yoquivo Silver Project in Mexico which will then be followed by step out drilling in order to expand the foreign estimate with the intention of translating this into a maiden JORC resource.

Gavilanes High Grade Silver Project –

AVM is working with Sailfish to secure all required permitting and approvals in order to conduct a maiden first pass confirmatory drilling program at its high grade Gavilanes Silver Project in Mexico which will then be followed by step out drilling in order to expand the foreign estimate with the intention of translating this into a maiden JORC resource.

Augustus Project –

The Board remains focused on moving towards its upcoming drilling program at its Augustus Copper and Gold Project in the USA – subject to satisfaction of all requisite approvals.

Non-Executive Chair, Craig Stranger, commented "*the acquisitions of the High Grade Myrtleford and Beaufort Gold Projects and the Gavilanes High Grade Silver Project each in their own respective right represents a compelling value proposition to AVM shareholders each on attractive terms. We could have acquired either project on their own however both opportunities were presented to AVM and together with the recent acquisition of the High Grade Yoquivo Silver Project in Mexico, we feel clarify AVM's high grade precious metals exploration strategy. We look forward to commencing drilling at the Gavilanes Project and confirmatory drilling in Victoria as soon as is feasible*".

This announcement has been authorised for release by the **Board of Advance Metals Limited**.

Ends

**About Advance Metals Limited**

Advance Metals Limited (ASX: AVM) is a battery and precious metals focused exploration company with a world-class portfolio of silver, copper and gold growth projects. We seek to maximise shareholder value through the acquisition, discovery, and advancement of high quality metals projects. The Company utilises the expertise of our exploration team to identify underexplored and undervalued projects with significant geological potential. The Company has 100% ownership of the Garnet Skarn Deposit, the Augustus Project, the Anderson Creek Gold Project and the Yoquivo Silver Project. More information can be found on the AVM website, www.advancemetals.com.au.

**Foreign Resource Estimate – ASX Listing Rule 5.12**

Additional information pursuant to the requirements of ASX Listing Rule 5.12 regarding the use of foreign estimates contained in this announcement in respect of the Gavilanes Project is as follows:

- The Foreign Estimate is sourced from a technical report on the Gavilanes Project titled '***CSA NI 43-101 Technical Report and Estimate of Mineral Resources, Gavilanes Silver Project, San Dimas Municipality, Durango, Mexico Prepared for Sailfish Royalty Corp.***' dated 14 May 2021, completed by Matthew D. Gray, Ph.D and Derick Unger, C.P.G.

  The document is available at www.sedarplus.ca.

- The Gavilanes Project Foreign Estimate has been prepared in accordance with the Canadian National Instrument 43-101 (NI 43-101).

  The Foreign Estimate contains categories of NI 43-101 'Measured', 'Indicated, and 'Inferred', that are consistent with the terminology used under the JORC Code (2012 Edition).

- The Foreign Estimate relates to the Gavilanes Project, which AVM has entered into the binding sale agreement to acquire. The acquisition is considered material to AVM given the size of the resource reported and the existing resources forms the base of AVM's exploration strategy at the Gavilanes Project.

- Details on the reliability of the Foreign Estimate are summarised in the JORC Table 1 below.

- The Foreign Estimate is based on 47 HQ drill holes and a total of 9,623m of drilling. The estimate assumes a price of (in USD) $19.00oz Ag, $1,600oz Au, $3.50lb Cu and $1.00lb Pb. The project considers underground mining methods, reflecting the orientation and nature of the mineralised veins. The Foreign Estimate assumes potential selective mining units that align with the narrow vein geometry observed in the deposit. Assumptions regarding processing efficiency, recoveries, and beneficiation methods are made based on industry standards for similar silver-dominant epithermal deposits.

- The Foreign Estimate is based on the latest drilling data available, which is set out at Table C of this announcement.

- No more recent NI 43-101 estimates have been completed at the Gavilanes Project or provided to Advance.

- It is anticipated that an on-site and database review will be required to verify the Foreign Estimate as a mineral resource under the 2012 JORC Code. It is also possible that further sampling and/or drilling will be required to complete the verification. This work will be scheduled as soon as practical and will be funded out of existing cash reserves.

- Cautionary Statement:
  - The Foreign Estimate of mineralisation included in this announcement is not compliant with the Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves (2012 JORC Code) and is a "Foreign Estimate".

- A Competent Person (under ASX Listing Rules) has not yet done sufficient work to classify the Foreign Estimate as Mineral Resources or Ore Reserves in accordance with the 2012 JORC Code.
- It is uncertain that following evaluation and/or further exploration work the Foreign Estimate will be able to be reported as Mineral Resources or ore reserves in accordance with the JORC Code 2012.

- A Competent Person's statement is set out below.

**Competent Person's Statement**

The information in this report concerning data and exploration results has been compiled by AVM and reviewed by Mr. Joel Sidoruk, a Competent Person who is a Member of the Australian Institute of Mining and Metallurgy (AusIMM), is a Member (QP) of the Mining and Metallurgical Society of America (MMSA) and is currently contracted by Advance to provide technical advice and serve as regional manager LATAM. Mr. Sidoruk possesses the relevant expertise in the style of mineralisation, type of deposit under evaluation, and the associated activities, qualifying him as a Competent Person under the guidelines of the 2012 Edition of the 'Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves.' Mr. Sidoruk has approved the inclusion of this information in the report in the form and context in which it appears. The information in this release relating to the Gavilanes Foreign Resource Estimate is an accurate representation of the data presented in the report titled '*CSA NI 43-101 Technical Report and Estimate of Mineral Resources, Gavilanes Silver Project, San Dimas Municipality, Durango, Mexico Prepared for Sailfish Royalty Corp*.' The information in this release regarding the Beaufort Gold Project is considered accurate and a true representation of the early-stage exploration work carried out by previous parties on the project. Mr. Sidoruk also notes that the information in this release relating to the Myrtleford drilling postdates any independent NI 43-101 review conducted on the project however, a review conducted on the Myrtleford database, assay certificates and core photos suggest the drill intercepts for the project described in this announcement are accurate description of the data collected during the recent drilling campaigns.

With regard to references to prior announcements of exploration results and foreign estimates and in particular the ASX announcement dated 28 October 2024, "Advance Metals to acquire Yoquivo High Grade Silver Project in Mexico" ('Announcement'), The Competent Person for the information and data contained in that Announcement was Mr Steve Lynn and JORC Table 1 disclosures are contained therein.

The Company is not aware of any new information or data that materially affects the information and data included in the Announcement. In addition, all material assumptions and technical parameters underpinning the estimates in the Announcement have not changed. The Company confirms that the form and context in which the Competent Person findings are presented have not been materially modified from the original market announcement

**Competent Person**

Mr. Joel I Sidoruk BSc App. Geo. MMSA (QP), AusIMM (CP)

**Forward-Looking Statements**

Certain statements in this announcement relate to the future, including forward-looking statements relating to the Company and its business (including its projects). Forward-looking statements include, but are not limited to, statements concerning Advance Metals Limited planned exploration program(s) and other statements that are not historical facts. When used in this document, words such as "could," "plan," "estimate," "expect," "intend," "may", "potential," "should," and similar expressions are forward looking statements.

These forward-looking statements involve known and unknown risks, uncertainties, assumptions, and other important factors that could cause the actual results, performance or achievements of the Company to be materially different from future results, performance or achievements expressed or implied by such statements. Actual events or results may differ materially from the events or results expressed or implied in any forward-looking statement and deviations are both normal and to be expected. Neither the Company, its officers nor any other person gives any representation, assurance or guarantee that the events or other matters expressed or implied in any forward-looking statements will actually occur. You are cautioned not to place undue reliance on those statements.

**Proximate statements**

This announcement contains references to exploration results derived by other parties either nearby or proximate to the E79 Projects and includes references to topographical or geological similarities to that of the E79 Projects. It is important to note that such discoveries or geological similarities do not in any way guarantee that the Company will have any success or similar successes in delineating a JORC compliant Mineral Resource on the E79 Projects, if at all.

The source documents for the JORC 2012 Code Table 1 are found in references.

# 1 JORC Code, 2012 Edition – Table 1 Report for the Gavilanes Silver Project

## 1.1 Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | • *Only detailed information for the sampling conducted by Santa Cruz Silver was available and reviewed by the CP*<br>*Surface and underground sampling by Santacruz Silver:*<br>• *Surface Sampling: Conducted along known veins in a 4 km² area surrounding the resource area. A total of 140 surface samples were collected using chip-grab or channel sampling techniques, which are representative of the sampled areas.*<br>• *Underground Sampling: A total of 31 samples were collected from underground workings. These samples, although representative, were not used for mineral resource estimation but assisted in modeling mineral domains1.*<br>*Core sampling in diamond drilling:*<br>• *Diamond core drilling was conducted in 2012 and 2013, with 9,623.9 metres of HQ core drilled in 47 holes.*<br>• *Core samples were logged on-site, split using a diamond disk saw, and stored in a secure warehouse.*<br>• *Sampling intervals were based on visual inspection by geologists, ranging from 20 cm to 3.6 m, with an average sample size of 1 m.*<br>• *A total of 3,362 core samples were taken (excluding QA/QC samples)*<br>*Silver Analysis:*<br>*Primary Method: Four-acid digestion followed by inductively coupled plasma mass spectrometry (ICP-MS).*<br>• *High Grade Silver Upper Limit for ICP-MS:*<br>• *Samples exceeding 100 g/t Ag were re-analyzed using inductively coupled plasma atomic emission spectroscopy (ICP-AES).*<br>• *Very High Grade Silver Upper Limit for ICP-AES:*<br>• *Samples exceeding 1,500 g/t Ag underwent re-analysis using fire* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *assay fusion with gravimetric analysis1*<br>*Gold Analysis:*<br>• *Primary Method: Fire assay fusion with atomic absorption (AA).*<br>• *For High Grade Samples: Samples with gold content exceeding 10 g/t underwent re-analysis using fire assay fusion with gravimetric analysis*<br>*Multi Element Analysis*<br>• *Concentrations for copper, lead and zinc were determined using four aciddigestion followed by ICP-MS analysis*<br>• *samples that exceeded the upper limits were reanalyzed using ICP-AES.*<br>• *The samples were also analyzed for Al, As, Ba, Be, Bi, Ca, Cd, Ce Co,Cr, Cs, Fe, Ga, Ge, Hf, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Rb, Re, S, Sb, Sc, Se, Sn, Sr,Ta, Re, Th, Ti, Tl, U, V, W, Y, Zn, and Zr using four acid digestion followed by ICP-MS*<br><br>*QUALITY ASSURANCE/QUALITY CONTROL (QA/QC)*<br>• *The following QA/QC information is for the drilling reported by Santa Cruz Silver*<br>1. *Certified Reference Materials (CRMs):*<br>○ *Two CRMs from Rocklabs Inc. were used:*<br>▪ *SP49 (certified for gold at 18.340 g Au/t and silver at 60.20 g Ag/t).*<br>▪ *SG66 (certified for gold at 1.086 g Au/t).*<br>○ *A total of 98 CRM samples were analyzed, with six failures noted, all being below the lower failure limit1.*<br>2. *Blank Material:*<br>○ *A certified pulp blank (AuBlank39) from RockLabs Inc. was used.*<br>○ *273 blanks were inserted into the process stream, with no issues found in the analytical results.*<br>○ *Warning limits were set for gold (0.025 g Au/t) and silver (5.0 g Ag/t)11.*<br>3. *Duplicates:*<br>○ *Duplicates included both field and laboratory duplicates to check consistency.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | ○ *The insertion rate was at least three control samples (duplicates, blanks, and standards) for every 20 samples, resulting in a QA/QC sample insertion rate of 14.5%* |
| *Drilling techniques* | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • *Diamond core drilling was utilized, producing HQ-sized core with a diameter of 63.5 mm* |
| *Drill sample recovery* | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • *Core recovery range varied significantly by location, ranging from 16% to 100%.*<br>• *Average Core Recovery 98% for 3,362 samples*<br>• *Distribution of Lower Recoveries:*<br>• *Four samples had recovery less than 25%.*<br>• *Sixteen samples had recovery less than 50%.*<br>• *Thirty-nine samples had recovery less than 75%.*<br>• *Core recovery determination techniques used were not available however core logs suggest the core was measured against run length and the recovery was calculated arithmetically* |
| *Logging* | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • *Logging was conducted on Diamond Drill Core*<br>• *The CP did not have access to any core logging procedures*<br>• *Only logging records of the Santa Cruz logging are available to for the CP*<br>• *Logging was presumably recorded on paper and the logging information transferred to an AutoCAD template were collar details were recorded as well as lithology, recovery, depth, run length, Au Ag Cu Pb and Zn assay results, sample ID, a photo of the core box and a detailed logging description as a comment*<br>• *The entire length of the core was logged*<br>• *The original paper logs were not available* |
| *Sub-sampling techniques and sample preparation* | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* | • *Core sampling was conducted on split core that was cut on site using diamond disk saw*<br>• *Half core samples were sent for analysis*<br>• *The CP did not have access to any mentioned sub-sampling procedures* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | |
| *Quality of assay data and laboratory tests* | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • *Silver concentrations were determined using four-acid digestion and inductively coupled plasma mass spectrometry (ICP-MS).*<br>• *Samples exceeding the upper limits of ICP-MS were re-analyzed using inductively coupled plasma atomic emission spectroscopy (ICP-AES) and fire assay fusion with gravimetric analysis.*<br>• *Gold was analyzed using fire assay fusion and atomic absorption (AA) methods, with higher-grade samples re-analyzed by gravimetric analysis.*<br>• *The analysis techniques utilized are considered appropriate for the mineralisation type*<br>• *The results were sent to ALS an ISO certified lab that conducts internal check on all batches*<br>• *Certified reference material, both mineralised and blank were inserted in the sample stream by Santa Cruz Silver to verify the lab results*<br>• *The results of the CRM's returned by the lab were considered to be accurate* |
| *Verification of sampling and assaying* | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • *The significant intercepts were checked by the CP*<br>• *No twinned holes were completed*<br>• *There were no specific sampling protocols available for review*<br>• *Assay and lab certificates were available in the data folder supplied by Sailfish, the CP has checked these vs the results in the Database and is satisfied that the data in the database is accurate*<br>• *There is no evidence of adjustments to assay data* |
| *Location of data points* | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* | • *Drill hole collars were surveyed using a total station by a Santacruz Silver surveyor with decimeter-level accuracy.*<br>• *Drill collar locations were recorded on the lithology drill logs, which* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | *were considered the original data for the purposes of the audit. Comparisons of the drill collars to the database revealed that 14 holes had apparent planned collar locations recorded in the drill logs, which varied up to 13m from the final database coordinates. The final coordinates were recorded to an accuracy of at least 0.1m.*<br>• *Downhole surveys were conducted using a REFLEX instrument at intervals of approximately every 50m. The precision of this instrument is 0.1 degrees in azimuth and dip, with field accuracy estimated to be ±1-2 degrees.*<br>• *The downhole survey database was verified for anomalies such as missing azimuth/dip values, azimuths outside the 0°-360° range, and excessively flat dips. The average deviation in azimuth between survey intervals was less than 1 degree, indicating minimal deviation in the drilling.*<br>• *The coordinate system used for the drill holes and survey data is UTM NAD27, Zone 13N. This grid system was used to establish the location of drill collars, drill paths, and other relevant site features.*<br>• *Collar coordinates are listed in the report's appendix, specifying northing (N), easting (E), and reduced level (RL) values, all measured relative to the UTM NAD27 Zone 13N system*<br>• *Topographic Control: Topographic data used in the resource estimate was sourced from the Instituto Nacional de Estadistica y Geografia (INEGI), a Mexican federal agency responsible for geographic data. This data was supplemented with data from the Servicio Geologíco Mexicano (SGM), another federal agency.*<br>• *A site visit was conducted to verify the locations of several drill hole collars by the QP. He confirmed the accuracy of the locations and the position of the collars, which supported the adequacy of the topographic control.*<br>• *Survey Control: The use of total station survey methods and external reference data from government agencies ensured that the vertical and horizontal control for the drill holes was adequate for use in the resource estimation* |
| *Data spacing and distribution* | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral* | • *The drillholes were designed to intercept outcropping and interpreted veins, at depth*<br>• *Holes were oriented approximately perpendicular to the veins* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>• *Whether sample compositing has been applied.* | • *Hole spacing is deemed appropriate for delineating the mineralised zones at the current classification level*<br>• *Selective sampling was conducted on core, samples were selected based on logged mineralisation*<br>• *Detailed sample selection criteria were not available for review* |
| *Orientation of data in relation to geological structure* | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • *The orientations of drillholes are approximately perpendicular to the mineralised veins and the sampling is deemed to appropriately represent true mineralisation widths* |
| *Sample security* | • *The measures taken to ensure sample security.* | *<u>Core Handling</u>:*<br>• *Drill core was logged and split on-site using a diamond saw.*<br>• *Half of the core was retained and stored securely for reference.*<br>*<u>Sample Bagging and Labeling</u>:*<br>• *Samples were placed in labeled plastic bags, each with unique identifiers.*<br>• *The bags were sealed and assembled into batch shipments for transport.*<br>*<u>Transport to Laboratory</u>:*<br>• *Samples were delivered directly to the ALS laboratory in Zacatecas, Mexico, by Santacruz Silver staff to ensure integrity during transit.*<br>• *Pulps were subsequently transported to ALS's Vancouver laboratory for analysis.*<br>*<u>Storage and Security</u>:*<br>*On-Site Core Storage:*<br>• *Core and samples were stored in a locked warehouse to prevent unauthorized access.*<br>• *A caretaker resided on-site to ensure 24/7 security.*<br>*<u>Field Procedures</u>:*<br>• *Core boxes were closed and securely transported from drill sites to logging facilities.*<br>*<u>Access Control</u>:* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Unauthorized personnel were prohibited from accessing core storage or sampling areas.*<br>*<u>Chain of Custody</u>:*<br>• *Strict chain-of-custody protocols were followed during sample collection, transport, and submission to the laboratory.*<br>• *Sample shipments were tracked and documented to ensure proper handling at every stage.* |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • *The QP for the NI 43-101 resource estimate conducted several audits of the data collected by Santa Cruz Silver and Hochschild Mining. The following observations were made in the Foreign Estimate report:*<br>• *For drilling campaigns conducted by prior operators (e.g., Hochschild Mining PLC and Dr. Jorge de la Torre), essential records such as geology logs and assay certificates were missing. As a result, these drillholes could not be used in the resource estimation*<br>• *The QA/QC review identified specific instances of failures in certified reference materials, blank samples, and duplicate assays during prior exploration. While these did not invalidate the overall dataset, they highlighted areas needing improved controls*<br>• *No metallurgical testing had been conducted to confirm the processing characteristics of the mineralised material, adding uncertainty to the economic viability of the inferred resources*<br>• *Significant gaps in assay data existed due to lack of sampling in certain intervals of previously drilled holes. This limited the continuity and precision of the dataset for resource estimation* |

## 1.2 Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any* | *Tenure Status:*<br>• *The project consists of eleven mining concessions covering a total area of 13,594 hectares.*<br>• *These concessions are in good standing, as verified by the legal* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *known impediments to obtaining a licence to operate in the area.* | *counsel for AVN? and a licensed mineral surveyor.*<br>• *All minerals in Mexico are owned by the federal government, but private entities may exploit them under concessions granted by the government.*<br>• *The concessions for the Gavilanes Project are valid for 50 years, contingent upon compliance with annual requirements, such as bi-annual fees and work expenditures.*<br><br>*Property Titles:*<br>• *The concessions include the following titles :*<br>1. *Gavilanes HMX (Title No. 240542) – 1,243.3288 hectares, valid from 14 June 2012 to 13 June 2062.*<br>2. *Gavilanes MHM Fracc. 1 (Title No. 240541) – 2,491.3149 hectares, valid from 14 June 2012 to 13 June 2062.*<br>3. *Gavilanes MHM Fracc. 2 (Title No. 233289) – 2,774.1142 hectares, valid from 23 January 2009 to 22 January 2059.*<br>4. *Victoria Cuatro (Title No. 172309) – 81.5064 hectares, valid from 24 November 1983 to 23 November 2033.*<br>5. *San Jose (Title No. 178392) – 8.9897 hectares, valid from 7 August 1986 to 6 August 2036.*<br>6. *Maria Luisa (Title No. 187678) – 41.5404 hectares, valid from 17 September 1990 to 16 September 2040.*<br>7. *Gavilan (Title No. 221108) – 158 hectares, valid from 28 November 2003 to 27 November 2053.*<br>8. *Nuevo Gavilanes (Title No. 221107) – 99 hectares, valid from 28 November 2003 to 27 November 2053.*<br>9. *El Gavilan 2 (Title No. 231437) – 1,895.4853 hectares, valid from 28 February 2008 to 27 February 2058.*<br>10. *El Gavilan 2 Fracción Uno (Title No. 231438) – 38.9999 hectares, valid from 28 February 2008 to 27 February 2058.*<br>11. *Guadalupe (Title No. 227264) – 4,762.2006 hectares, valid from 2 July 2006 to 1 July 2056* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | *<u>1980s - Activities by Dr. Jorge de la Torre</u>:*<br>• *A Mexican individual, Dr. Jorge de la Torre, acquired the project through a government loan and installed a 120 ton/day mill to process mine dumps.*<br>• *Four core holes were drilled on the Guadalupe and Descubridora Veins, totaling 540 metres. However, data on these drill holes is limited to collar locations and orientations1.*<br>*<u>Hochschild Mining PLC (2008)</u>:*<br>• *Hochschild initiated modern exploration, collecting 71 surface samples and conducting geological mapping.*<br>• *Ten diamond drill holes were completed, totaling 2,847.35 metres. Due to incomplete data on QA/QC and logging, these drill holes were not included in later mineral resource estimates1.*<br>*<u>Santacruz Silver (2010s):</u>*<br>• *Acquired the project and conducted systematic exploration, including surface mapping, geochemical sampling, and a major diamond drilling campaign.*<br>• *In 2012-2013, Santacruz drilled 47 HQ core holes, totaling 9,623.9 metres. These efforts significantly contributed to the geological understanding and mineral resource estimation of the project* |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • *The deposit is a low- to intermediate-sulfidation epithermal deposit that hosts precious metals (silver and gold) and base metals (lead, zinc, copper).*<br>• *Located within the Sierra Madre Occidental (SMO), a large Tertiary volcanic field, the volcanic sequence is approximately 2 km thick, underlain by Mesozoic sedimentary rocks.*<br>• *The project area is underlain by Lower Series rocks capped by Upper Series ignimbrites.*<br>• *Mineralisation is structurally controlled, often occurring near rhyolite dikes*<br>• *Mineralised zones are generally associated with: Margins of flow-banded rhyolite dikes and structural and hydrothermal brecciation zones*<br>• *True widths range from <1 m to >10 m.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Consists of:*<br>  ▪ *Sulfide-rich breccias.*<br>  ▪ *Discontinuous banded quartz-carbonate-sulfide veins.*<br>• *Zones are often gradational, with metal grades decreasing away from quartz-sulfide veining*<br>• *Notable veins include Guadalupe-Soledad, San Nicolas, Descubridora, and others.*<br>• *Key veins exhibit strike lengths of hundreds of metres (e.g., Guadalupe-Soledad: 870 m, La Cruz: 880 m)* |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>  ○ *easting and northing of the drill hole collar*<br>  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>  ○ *dip and azimuth of the hole*<br>  ○ *down hole length and interception depth*<br>  ○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • *Refer to table C and associated explanatory notes in the main announcement body* |
| *Data aggregation methods* | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • *A minimum grade of 100 g/t Ag was used as the threshold for considering an interval as mineralised.*<br>• *Composite intervals required a minimum length of 2 metres.*<br>• *Up to 1 meter of internal waste (intervals below the cutoff grade) was allowed within the composite*<br>• *A cutoff grade of 90 g/t Ag was applied when assessing intervals.*<br>• *Data from core samples was utilized to calculate the intercepts.*<br>• *Each sample's grade and length were considered for determining weighted averages over intervals*<br>• *Silver Equivalent was calculated using the following parameters:*<br>  *Silver (Ag): $19.00 per ounce* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *Gold (Au): $1,600 per ounce*<br>*Copper (Cu): $3.50 per pound*<br>*Lead (Pb): $1.00 per pound*<br>*Zinc (Zn): $1.00 per pound*<br>• *AgEq/t = g Ag/t + (g Au/t * (1/AgEqAu_Factor)) + (Cu ppm * (1/AgEqCu_Factor)) + (Pb ppm * (1/AgEqPb_Factor)) +*<br>*(Zn ppm * (1/AgEqZn_Factor))*<br>*In which:*<br>*AgEqAu_Factor = (Silver Price/Gold Price) * (Silver Recovery/Gold Recovery) = 0.01425*<br>*AgEqCu_Factor = (Silver Price / (Copper Price/14.58333 oz./lbs.)) * (Silver Recovery/Copper Recovery) = 151.99997*<br>*AgEqPb_Factor = (Silver Price / (Lead Price/14.58333 oz./lbs.)) * (Silver Recovery/Lead Recovery) = 531.99988*<br>*AgEqZn_Factor = (Silver Price / (Zinc Price/14.58333 oz./lbs.)) * (Silver Recovery/Zinc Recovery) = 531.99988*<br>• *Recoveries used were 96% for Ag, 80% Au, 50% Cu, Pb, Zn*<br>• *The CP notes that the metals utilized for the 'Silver Equivalent' calculations in this section have reasonable potential to be recovered and sold* |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | • *The true widths of mineralised veins and zones vary significantly, ranging from less than 1 meter to over 15 metres. These widths were determined based on surface outcrops, underground sampling, and drill hole intercepts*<br>• *The mineralised structures are often associated with rhyolite dikes intruding andesite country rock. They are described as zones of structural and hydrothermal brecciation, not simple fissure-filling veins. This complexity may contribute to variability in true widths*<br>• *None of the outcropping veins have had their strike or downdip limits delineated by drillhole testing* |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | • *Refer to figure 8 in main announcement body for plan maps of the drillhole locations*<br>• *See Appendix 1 and Appendix 2 for typical cross section of the deposit* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • *Mineralisation is reported as high, mid and low grade*<br>• *Unmineralised holes have been reported* |
| *Other substantive exploration data* | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • *A total of 140 surface samples and 31 underground samples were collected along the known veins over an area of 4 km² surrounding the resource zone. These samples were primarily chip-grab or channel types and are representative of the sampled areas*<br>• *Mineralised veins are reported to outcrop up to 2 km west of the current resource area.*<br>• *The surface samples provided information for modelling surface projections of mineral domains but were not directly used for mineral resource estimation due to incomplete data records (e.g., lack of locations or laboratory certificates for some samples)*<br>• *La Cruz: Silver (Ag) values ranged from 1 to 398 g/t with an average of 43 g/t; gold (Au) ranged from <0.005 to 4.05 g/t with an average of 0.73 g/t.*<br>• *Guadalupe: Silver ranged from 0.1 to 2870 g/t with an average of 1440 g/t; gold ranged from <0.005 to 1.9 g/t with an average of 0.95 g/t.*<br>• Descubridora Vein: Silver (Ag): Ranges from 3 to 1,234 g/t.<br>• Gold (Au): Ranges from <0.005 to 0.4 g/t..<br>• San Nicolas Vein: Silver (Ag): Values between 6 and 787 g/t. Gold (Au): <0.005 to 0.3 g/t.<br>• El Muerto Vein: Silver (Ag): Values from <1 to 330 g/t. Gold (Au): Generally low, ranging from <0.005 to 0.1 g/t.<br>• La Tuna Vein:Silver (Ag): 1 to 450 g/t Gold (Au): <0.005 to 0.5 g/t.<br>• Providencia Vein: Silver (Ag): Varies widely from <1 to 1,125 g/t. Gold (Au): Typically low, ranging from <0.005 to 0.2 g/t. |
| *Further work* | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • *Further exploration is warranted to follow up on tested and untested mineralised areas. Recommended work includes:*<br>• *Drilling: Step-out drilling on the Inferred Resource and testing of known veins near the defined resource.*<br>• *Mapping and Sampling: Systematic mapping and trenching of vein projections, combined with reconnaissance geological mapping and* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *rock chip sampling.*<br>• *Core Sampling: Analyze unsampled intervals from archived drill cores.*<br>• *Metallurgical Testing: Conduct preliminary testing on drilling samples.*<br>• *Geophysical Surveys: Identify concealed mineralised structures.*<br>• *Environmental Studies: Initiate baseline studies and permitting to support further activities* |

## 1.3 Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Database integrity* | • *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.*<br>• *Data validation procedures used.* | • *The QP took measures to validate the database and found the following discrepancies*<br>*Missing Data:*<br>• *Some intervals of drill core were not sampled. This created gaps in the assay data, which affects the confidence in the resource estimate.*<br>*Database Discrepancies:*<br>• *A total of 73 assays, initially flagged as "outliers," were removed from the estimation due to significant deviations. This was intended to enhance the reliability of the database.*<br>*Duplicated Records:*<br>• *There were duplicate entries in the database that required cleanup before use in the resource estimate.*<br>*Incorrect Data Points:*<br>• *There were inconsistencies in the collar coordinates and survey data for some drill holes, which were corrected as part of the verification process.*<br>*Unassayed Intervals:*<br>• *Some older drill holes had long intervals that were never assayed, impacting continuity in geological and resource models*<br>*The Procedures Used to Validate the Database Were:*<br>• *Verification of Drill Hole Data:* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | ○ *Collar Locations: Reported drill collar locations were compared against site surveys and available maps.*<br>○ *Downhole Surveys: Directional data for drill holes were reviewed for accuracy and checked against expected geological trends.*<br>• *Cross-Referencing with Original Records:*<br>○ *Assay results were cross-checked with laboratory certificates to confirm their accuracy.*<br>○ *Lithological and structural logs were validated using core photographs and other original field documentation.*<br>• *Validation of Assay Data:*<br>○ *The database was reviewed for duplicate entries, inconsistencies, or missing records.*<br>○ *A quality assurance/quality control (QA/QC) review was conducted, including checks of certified reference materials, blanks, and duplicate samples, to ensure analytical reliability.*<br>• *Handling of Outliers:*<br>○ *Outliers and anomalous assay results were flagged. Seventy-three assays were excluded from the estimation process due to significant deviations from expected values, which could distort the resource model.*<br>• *Geological Context Check:*<br>○ *The geological model was compared with database entries to ensure consistency between recorded data and geological interpretations.*<br>• *Use of Validation Software:*<br>○ *Specialized mining software was used to detect common errors, such as overlapping intervals, missing data, or impossible drill hole trajectories.*<br>• *Site Visit and Inspections:*<br>○ *Site visits were conducted to inspect drill core storage, verify collar monuments, and confirm that core recovery data matched observed conditions.*<br>• *Reconciliation with Historical Data:* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | ○ *Historical drill holes were excluded unless sufficient confidence could be established in their data, ensuring that only reliable information was used for resource estimation.* |
| *Site visits* | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | • *A site visit was carried out by Dr. Matthew D. Gray, one of the qualified persons (QPs) preparing the NI-43 101 report, from June 1 to June 2, 2017.*<br>• *The visit involved reviewing surface geology, verifying drill collar locations, inspecting drill core, and evaluating the overall exploration setup.*<br>• *Site visits were conducted to inspect drill sites, core storage facilities, and verify geological and sampling data.*<br>• *Observations made during these visits were used to validate the geological data and ensure the integrity of the exploration program.*<br>• *During the site visit, no material discrepancies were observed between the data provided in the database and the actual site conditions.*<br>• *The drill core was inspected for consistency with logging and assay results.*<br>• *All drill collar monuments were found to be well-maintained and properly recorded* |
| *Geological interpretation* | • *Confidence in (or conversely, the uncertainty of ) the geological interpretation of the mineral deposit.*<br>• *Nature of the data used and of any assumptions made.*<br>• *The effect, if any, of alternative interpretations on Mineral Resource estimation.*<br>• *The use of geology in guiding and controlling Mineral Resource estimation.*<br>• *The factors affecting continuity both of grade and geology.* | • *The mineral resources for the project are entirely classified as Inferred, which reflects a relatively lower level of confidence. This classification is due to:*<br>○ *The complex geology of the deposit.*<br>○ *Gaps in assay data caused by unsampled intervals in drill cores.*<br>○ *The absence of metallurgical testing data.*<br>○ *Spatial imprecision in block model coding.*<br>*Geological Controls:*<br>• *While the geological model is considered robust in identifying the general distribution of mineralised zones, the lack of detailed data and continuity limits confidence in certain aspects of the interpretation.*<br>*Extent of Drilling:* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Drill coverage is limited, particularly for strike and dip extensions of known veins. Only three of the eight identified mineralised structures have been tested sufficiently to include them in the resource estimate.*<br>*<u>Assumptions for Geological Interpretation</u>:*<br>• *Assumed to be a low-sulfidation epithermal deposit, characterized by structurally controlled, precious and base-metal-bearing hydrothermal breccias and veins*<br>• *Mineralised zones were assumed to extend beyond the areas tested by drilling, based on observed geological trends.*<br>• *Assumed that mineralisation is hosted along structural features such as faults and dike margins, influencing the orientation and extent of mineral domains* |
| *Dimensions* | • *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.* | *<u>Mineralised structures and zones demonstrate varying strike lengths</u>:*<br>• *Guadalupe-Soledad Zone: 870 metres.*<br>• *San Nicolas Zone: 506 metres.*<br>• *Descubridora Zone: 500 metres (untested by drilling).*<br>• *La Cruz Zone: 880 metres.*<br>• *True widths of mineralised zones range from less than 1 meter to over 10 metres, depending on the structure and its location within the system.*<br>• *The mineral resource extends to a maximum depth of approximately 300 metres below surface in drilled areas, but the resource remains open at depth.* |
| *Estimation and modelling techniques* | • *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.*<br>• *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.*<br>• *The assumptions made regarding recovery of by-products.*<br>• *Estimation of deleterious elements or other non-grade variables of* | • *Mineralised zones were defined using 3D wireframes based on lithological and structural data, combined with assay thresholds.*<br>• *Zones were modeled as discrete geological solids to guide resource estimation.*<br>• *Drill hole assay data was composited to a consistent length, typically 1-2 metres, to standardize input data for interpolation.*<br>• *Density measurements from drill core samples were averaged and applied to the respective lithologies and mineralised domains.*<br>• *Inverse Distance Weighting (IDW) was used to estimate block grades from composite drill hole data.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *economic significance (eg sulphur for acid mine drainage characterisation).*<br>• *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.*<br>• *Any assumptions behind modelling of selective mining units.*<br>• *Any assumptions about correlation between variables.*<br>• *Description of how the geological interpretation was used to control the resource estimates.*<br>• *Discussion of basis for using or not using grade cutting or capping.*<br>• *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | • *IDW with a power of 2 was applied, ensuring the influence of sample points decreases with distance from the block being estimated.*<br>• *Quantile plots of the coded assays were prepared to identify outlier grades for each domain*<br>• *Outlier grades were reviewed on-screen, and descriptive statistics were calculated for each domain*<br>• *Samples within each domain were capped based on the sample location, statistical analyses, and materiality. This process aimed to control the impact of extreme values on the resource estimates.*<br>• *The following high grade caps were applied to the estimated elements in the resource:*<br>*Silver (Ag) 2,500 g/t.*<br>*Gold (Au) 6.0 g/t.*<br>*Copper (Cu) 2.00%.*<br>*Lead (Pb) 12.00%.*<br>*Zinc (Zn) 10.00%.*<br>• *A 3D block model was created with the following characteristics: Block dimensions: Defined based on drill spacing and deposit geometry.*<br>• *The block model dimensions are 2m x 2m x 2m cubes. This size was selected to reflect the potential block sizes required for selective underground mining.*<br>• *The block model was broken down into three estimation areas to control the orientation of the search and anisotropy during estimation. The rotation, dip, and plunge for each area were as follows:*<br>*Area 1: Rotation 325°, Dip -65°, Plunge 0°*<br>*Area 2: Rotation 345°, Dip 70°, Plunge 0°*<br>*Area 3: Rotation 340°, Dip 50°, Plunge 0°.*<br>• *Three estimation passes were run for all domains using different search ellipsoid parameters. The key details of these passes are as follows:*<br>*Pass 1: Minimum of 2 samples, maximum of 20 samples, with a maximum of 2 samples per hole. Search ranges were 100 m (major axis), 100 m (semi-major axis), and 33.3 m (minor axis).* |

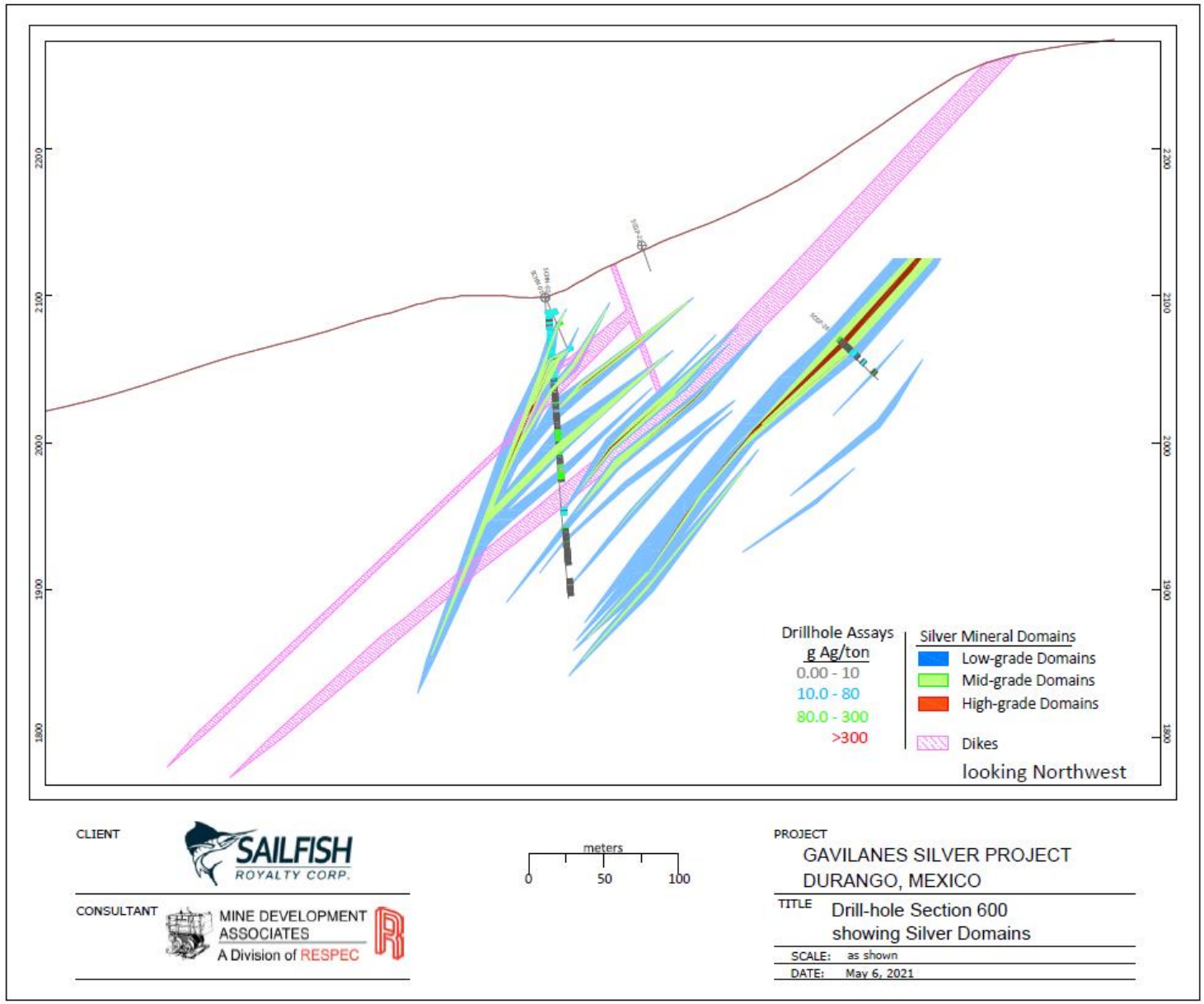
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *Pass 2: Minimum of 2 samples, maximum of 20 samples, with a maximum of 2 samples per hole. Search ranges were 200 m (major axis), 200 m (semi-major axis), and 100 m (minor axis).*<br>*Pass 3: Minimum of 1 sample, maximum of 20 samples, with a maximum of 2 samples per hole. Search ranges were 300 m (major axis), 300 m (semi-major axis), and 300 m (minor axis).*<br>• *Geological and mineral domain coding to distinguish between mineralised and non-mineralised zones.*<br>• *Grades were converted to silver-equivalent (AgEq) using: g AgEq/t=g Ag/t+g Au/t0.01425+Cu ppm151.99997+Pb ppm531.9998 8+Zn ppm531.99988g \, AgEq/t = g \, Ag/t + \frac{g \, Au/t}{0.01425} + \frac{Cu \, ppm}{151.99997} + \frac{Pb \, ppm}{531.99988} + \frac{Zn \, ppm}{531.99988}gAgEq/t=gAg/t+0.01425gAu/t+151.99997Cuppm +531.99988Pbppm+531.99988Znppm*<br>• *Factors accounted for metal prices, recoveries, and unit weight. See the sections above for metals prices utilized in the estimation*<br>• *A historical estimate from 2013 was prepared by Santacruz Silver but was not verified by the authors of the current report, and it is no longer relied upon* |
| *Moisture* | • *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | • *The tonnes reported in the Gavilanes Silver Project resource estimate are dry tonnes*<br>• *The QP stated that he could not verify the method used for measuring rock densities but the available information points to the immersion method on dry core* |
| *Cut-off parameters* | • *The basis of the adopted cut-off grade(s) or quality parameters applied.* | • *The resources are reported at a silver equivalent("AgEq") cutoff grade of 100 g AgEq/t for underground mining. The QP in the NI 43-101 report has used judgment with respect to the technical and economic factors likely to influence the "prospects for eventual economic extraction"*<br>• *To determine the "reasonable prospects for eventual economic extraction" the QP used a series of underground stope optimizations with variable silver equivalent values, mining costs, processing costs, and anticipated metallurgical recoveries. Mr. Unger chose to report thecurrent Inferred resources considering underground costs of $75.00 per tonne for mining, G&A costs of $6.30 per tonne and processing costs of $40.00 per tonne. The metals prices were assumed to be $19.00 per ounce for silver, $1,600 per ounce for gold, $3.50 per pound* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *for copper and $1.00 per pound for lead and zinc*<br>• *Because no metallurgical data was available, recoveries were assumed to be 96% for silver, 80%for gold, and 50% for copper, lead, and zinc. This reflects the fact that silver is the metal of primary economic interest and any processing would likely be optimized to recover silver.* |
| *Mining factors or assumptions* | • *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.* | • *Primary underground mining method for the Gavilanes Silver Project is based on underground stope optimization*<br>• *Stope optimization was conducted using varying silver equivalent (AgEq) values, mining costs, processing costs, and anticipated metallurgical recoveries.*<br>• *Stope optimizations were performed to support "reasonable prospects for eventual economic extraction," factoring in underground mining costs, general and administrative (G&A) costs, and processing costs.*<br>• *The underground mining costs were set at $75.00 per tonne, with G&A costs of $6.30 per tonne and processing costs of $40.00 per tonne.*<br>• *There is no specific mention of sublevel stoping, cut-and-fill mining, or other named methods, but the mention of "stope optimizations" suggests that stope-based methods like overhand cut-and-fill or open stoping are likely consideration* |
| *Metallurgical factors or assumptions* | • *The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.* | • *No metallurgical studies have been conducted on the mineralised material at the Gavilanes silver project. This represents a key risk related to the amenability of the mineralisation to standard silver and gold recovery and beneficiation methods*<br>• *Due to the absence of direct metallurgical testing, recovery assumptions were based on general industry standards for similar deposits. Specifically, recoveries were assumed to be 96% for silver, 80% for gold, and 50% for copper, lead, and zinc*<br>• *These assumptions reflect the prioritization of silver recovery since silver is the metal of primary economic interest*<br>• *Conducting metallurgical studies using materials obtained from historic and/or new diamond core drilling to further define mining and processing scenarios and the associated costs is recommended* |
| *Environmental factors or assumptions* | • *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction* | • *There are no specific details or a formal plan regarding future tailings disposal for the Gavilanes Silver*<br>• *Small amounts of tailings piles are present within the project area.* |

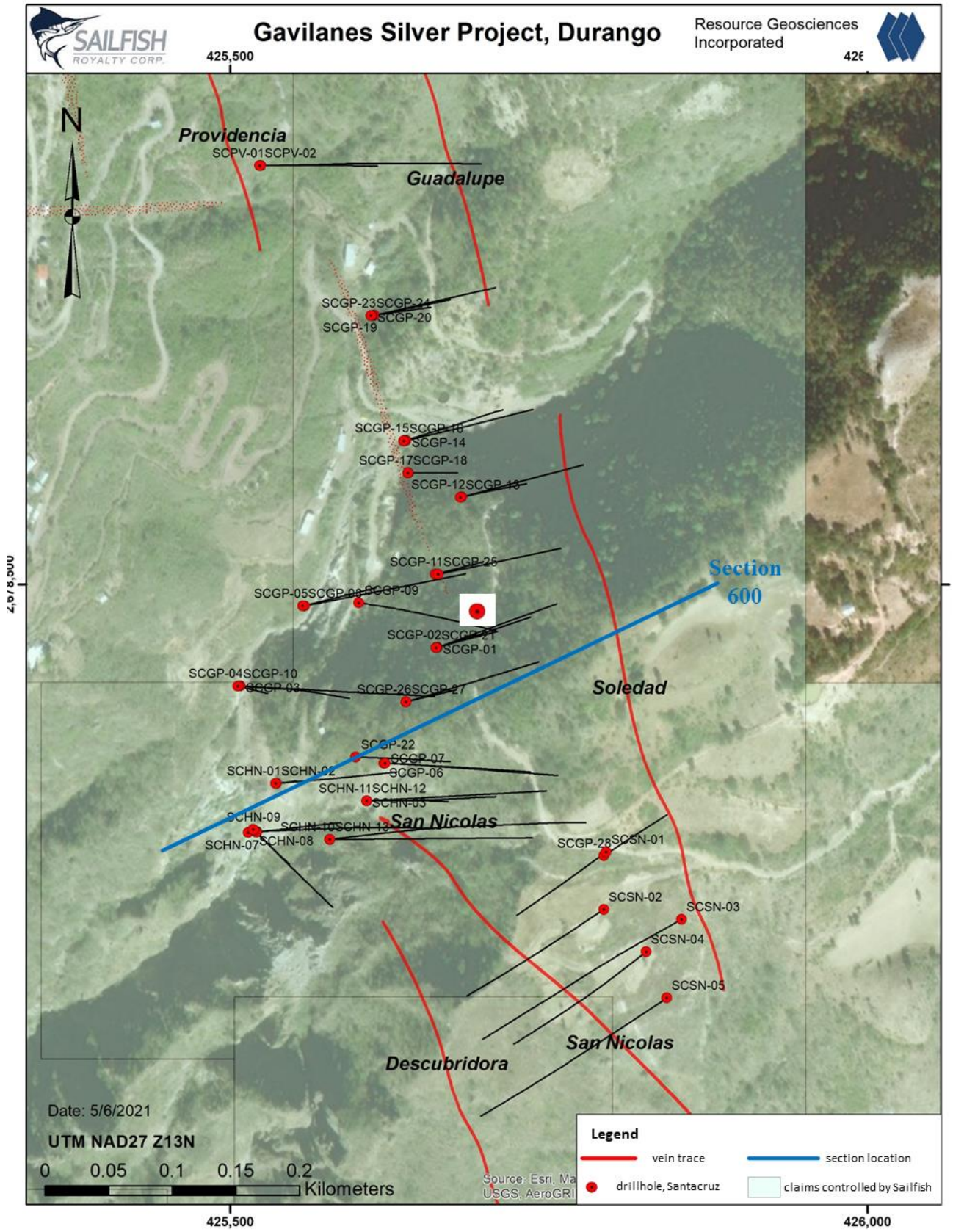
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.* | *However, there are no active or historic mine facilities aside from small-scale artisanal workings.*<br>• *The NI 43-101 report notes that no evidence of Acid Rock Drainage (ARD) from historic workings, dumps, or tailings was observed.* |
| *Bulk density* | • *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.*<br>• *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.*<br>• *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.* | • *The bulk density was determined rather than assumed. A total of 216 samples of diamond drill core were used to measure rock densities*<br>• *The method of density measurement appears to be the immersion method, as indicated by the inclusion of "dry" and "water" weights in the data table, along with calculated specific gravity values.*<br>• *Drill core size for the density measurements was assumed to be HQ-size as this was the typical size used for drilling. However, there were some instances where the drill core was reduced to NQ-size due to drilling conditions.*<br>• *There is no explicit mention of adjustments for void spaces, vugs, or porosity in the measurement process. However, since the immersion method was used, voids or porosity in the rock would inherently be accounted for as the method involves submerging the core in water and measuring water displacement.*<br>• *Bulk density assumptions were applied in the block model as follows:*<br>*Blocks within a high grade base metal domain were assigned a density of 2.75 g/cm³.*<br>*Blocks within a mineral domain but outside the high grade base metal areas were assigned a density of 2.50 g/cm³.*<br>*Blocks outside the mineralised domains were assigned a density of 2.45 g/cm³.*<br>• *This block model approach accounts for density differences based on the degree of mineralisation, recognizing that high grade base metal zones tend to have higher densities due to the higher proportion of metallic minerals present* |
| *Classification* | • *The basis for the classification of the Mineral Resources into varying* | • All Mineral Resources at the Gavilanes Silver Project were classified as "Inferred" *based on the quality and integrity of the available data. The* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *confidence categories.*<br>• *Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.* | *classification was informed by several factors, including the confidence in the underlying database, sample integrity, analytical precision, and geological interpretations.*<br>• *The report was prepared by Resource Geosciences Incorporated (RGI) and Mine Development Associates (MDA), with specific sections overseen by Matthew Gray, Ph.D., C.P.G, and Derick Unger, P. Geo. These Qualified Persons (QPs) carried out site visits, reviewed data, and conducted analysis in accordance with NI 43-101 guidelines.*<br>• *Mr. Unger is noted to have conducted an independent evaluation of the data's accuracy and validity, which is a key aspect of the audit process required by NI 43-101 standards*<br>• *The classification guidelines for the resource estimate in the Gavilanes Silver Project were developed in accordance with the CIM Definition Standards for Mineral Resources and Mineral Reserves (2014), which are required under Canadian National Instrument NI 43-101* |
| *Audits or reviews* | • *The results of any audits or reviews of Mineral Resource estimates.* | • *There are no known audits or third-party reviews known for the Mineral Resource Estimate at Gavilanes* |
| *Discussion of relative accuracy/ confidence* | • *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | • *The resource classification is based on the guidelines from the CIM Definition Standards for Mineral Resources and Mineral Reserves (2014), as required under Canadian National Instrument 43-101 (NI 43-101). The entire resource is classified as an Inferred Mineral Resource due to the early-stage nature of the project, the quality of the available data, and the lack of metallurgical testing.*<br>• *The authors highlight that spatial imprecision in the block model resulted from the coding process, where mineral domain polygons were extruded halfway to the next cross-section. This imprecision, while deemed acceptable for an Inferred classification, contributed to the decision not to classify any part of the resource as Indicated or Measured.*<br>• *Factors Affecting Confidence and Accuracy:*<br>  ○ *Complex geology of the deposit, including structural complexity and variable vein orientations.*<br>  ○ *Data quality limitations, including spatial imprecision in block model coding and limited sample density.*<br>  ○ *Lack of metallurgical testing data, which introduces uncertainty regarding recoveries and processing performance.* |

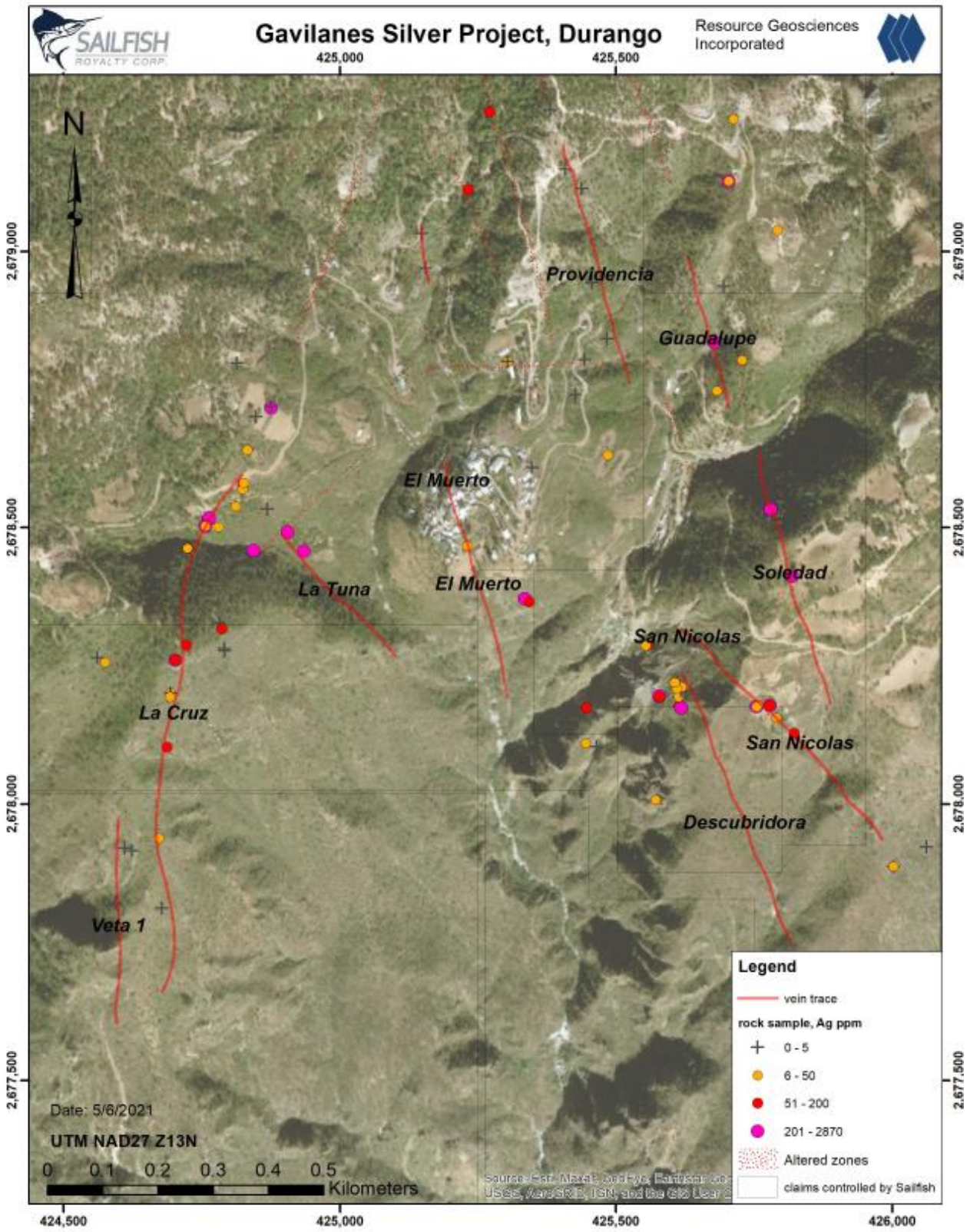
| Criteria | JORC Code explanation | Commentary |
| --- | --- | --- |
| | | ○ *Gaps in assay data, with several intervals not sampled, resulting in the potential for unrecognized variability in the resource*<br>• *There is no comparison of the resource estimate to actual production data since there is no historical production or mining activity on the project other than small-scale artisanal workings.* |




*Appendix 1 Section 600, typical Cross Section through the central zone of the Gavilanes project (see next appendix for section location)*




Appendix 2 Location of section 600 in relation to Santa Cruz Silver drilling




Appendix 3 Locations of rock samples taken by Santa Cruz Silver at the Gavilanes Project

Table 1 Surface and underground sample locations of samples taken by Santa Cruz Silver at the Gavilanes project. Note: some sample locations are being verified by the CP as part of the due diligence that is ongoing

| Sample No. | Zone | Grid | East (m) | North (m) | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|
| **94044** | 13N | NAD27 | 424702 | 2678261 | 4.05 | 291 |
| **94045** | 13N | NAD28 | 424702 | 2678261 | 0.369 | 33.6 |
| **94046** | 13N | NAD29 | 424702 | 2678261 | 1.88 | 137 |
| **94047** | 13N | NAD30 | 424702 | 2678261 | 1.135 | 171 |
| **94048** | 13N | NAD31 | 424702 | 2678261 | 0.863 | 108 |
| **94049** | 13N | NAD32 | 424702 | 2678261 | 1.325 | 68.5 |
| **94050** | 13N | NAD33 | 424702 | 2678261 | 1.525 | 51.5 |
| **94051** | 13N | NAD34 | 424702 | 2678261 | 2.34 | 174 |
| **94052** | 13N | NAD35 | 424702 | 2678261 | 0.825 | 77.9 |
| **94053** | 13N | NAD36 | 424702 | 2678261 | 1.635 | 99.4 |
| **94054** | 13N | NAD37 | 424702 | 2678261 | 3.93 | 156 |
| **94055** | 13N | NAD38 | 424724 | 2678463 | 3.13 | 184 |
| **94056** | 13N | NAD39 | 424724 | 2678463 | 1.025 | 33.2 |
| **94057** | 13N | NAD40 | 424724 | 2678463 | 0.722 | 38.6 |
| **94058** | 13N | NAD41 | 424876 | 2678717 | 0.553 | 61.9 |
| **94059** | 13N | NAD42 | 424876 | 2678717 | 0.236 | 47.3 |
| **94060** | 13N | NAD43 | 424876 | 2678717 | 1.225 | 189 |
| **94061** | 13N | NAD44 | 424876 | 2678717 | 2.76 | 272 |
| **94062** | 13N | NAD45 | 424575 | 2678257 | 0.031 | 6.7 |
| **94063** | 13N | NAD46 | 424687 | 2678103 | 2.81 | 118 |
| **94064** | 13N | NAD47 | 424673 | 2677938 | 0.186 | 9.7 |
| **94065** | 13N | NAD48 | 424595 | 2677821 | 0.033 | 1.6 |
| **94066** | 13N | NAD49 | 424678 | 2677812 | 0.006 | 0.7 |
| **94067** | 13N | NAD50 | 424935 | 2678458 | 0.374 | 794 |
| **94068** | 13N | NAD51 | 424844 | 2678460 | 0.006 | 271 |
| **94069** | 13N | NAD52 | 425677 | 2678835 | 0.006 | 119 |
| **94070** | 13N | NAD53 | 425677 | 2678835 | 0.0025 | 858 |
| **94071** | 13N | NAD54 | 425780 | 2678533 | 0.0025 | 396 |
| **94072** | 13N | NAD55 | 425780 | 2678533 | 0.0025 | 29.7 |
| **94073** | 13N | NAD56 | 425780 | 2678533 | 0.0025 | 367 |
| **94074** | 13N | NAD57 | 425381 | 2679256 | 0.0025 | 2 |
| **94075** | 13N | NAD58 | 425778 | 2678179 | 0.008 | 186 |
| **94076** | 13N | NAD59 | 425778 | 2678179 | 0.0025 | 329 |
| **94077** | 13N | NAD60 | 425778 | 2678179 | 0.01 | 232 |
| **94078** | 13N | NAD61 | 425778 | 2678179 | 1.365 | 124 |
| **94079** | 13N | NAD62 | 425778 | 2678179 | 0.008 | 87 |
| **94080** | 13N | NAD63 | 425819 | 2678413 | 0.028 | 588 |
| **94081** | 13N | NAD64 | 425780 | 2678533 | 0.027 | 488 |
| **94082** | 13N | NAD65 | 425780 | 2678533 | 0.01 | 390 |
| **94083** | 13N | NAD66 | 425780 | 2678533 | 0.0025 | 335 |

| Sample No. | Zone | Grid | East (m) | North (m) | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|
| **94084** | 13N | NAD67 | 425335 | 2678372 | 0.023 | 476 |
| **94085** | 13N | NAD68 | 425335 | 2678372 | 1.175 | 1135 |
| **94086** | 13N | NAD69 | 425232 | 2679112 | 0.0025 | 140 |
| **94087** | 13N | NAD70 | 425271 | 2679252 | 0.022 | 154 |
| **94088** | 13N | NAD71 | 425304 | 2678801 | 0.0025 | 4 |
| **94089** | 13N | NAD72 | 425304 | 2678801 | 0.0025 | 5.1 |
| **94090** | 13N | NAD73 | 425304 | 2678801 | 0.0025 | 1.4 |
| **EM2** | 13N | NAD74 | 425231 | 2678467 | 0.0025 | 23.4 |
| **G10** | 13N | NAD75 | 424762 | 2678515 | 1.82 | 266 |
| **G11** | 13N | NAD76 | 424722 | 2678288 | 1.46 | 162 |
| **G12** | 13N | NAD77 | 424812 | 2678538 | 0.1 | 18.6 |
| **G14a** | 13N | NAD78 | 425790 | 2678156 | 0.652 | 44.7 |
| **G14b** | 13N | NAD79 | 425790 | 2678156 | 0.016 | 39.4 |
| **G14c** | 13N | NAD80 | 425790 | 2678156 | 0.009 | 20.6 |
| **G15a** | 13N | NAD81 | 425822 | 2678128 | 0.026 | 137 |
| **G15b** | 13N | NAD82 | 425822 | 2678128 | 0.006 | 102 |
| **G16a** | 13N | NAD83 | 425427 | 2678741 | 0.0025 | 0.23 |
| **G16b** | 13N | NAD84 | 425427 | 2678741 | 0.0025 | 0.36 |
| **G17a** | 13N | NAD85 | 425704 | 2679127 | 1.905 | 2870 |
| **G17b** | 13N | NAD86 | 425704 | 2679127 | 0.0025 | 10.95 |
| **G21** | 13N | NAD87 | 426002 | 2677887 | 0.006 | 1.41 |
| **G21b** | 13N | NAD88 | 426002 | 2677887 | 0.006 | 11 |
| **G22** | 13N | NAD89 | 426062 | 2677923 | 0.0025 | 1.43 |
| **G23a** | 13N | NAD90 | U/A | | 0.0025 | 8.42 |
| **G23b** | 13N | NAD91 | U/A | | 0.006 | 43.3 |
| **G23c** | 13N | NAD92 | U/A | | 0.036 | 618 |
| **G24a** | 13N | NAD93 | 424814 | 2678798 | 0.0025 | 1.06 |
| **G24b** | 13N | NAD94 | 424814 | 2678798 | 0.0025 | 1.72 |
| **G25** | 13N | NAD95 | 424832 | 2678642 | 0.0025 | 21.1 |
| **G26** | 13N | NAD96 | 424824 | 2678578 | 2.41 | 79.5 |
| **G27** | 13N | NAD97 | 424824 | 2678569 | 0.702 | 29.9 |
| **G28a** | 13N | NAD98 | 424694 | 2678202 | 0.904 | 14.25 |
| **G28b** | 13N | NAD99 | 424694 | 2678202 | 0.145 | 2.92 |
| **G28c** | 13N | NAD100 | 424694 | 2678202 | 0.1 | 4.47 |
| **G28d** | 13N | NAD101 | 424694 | 2678202 | 0.019 | 3.41 |
| **G28e** | 13N | NAD102 | 424694 | 2678202 | 0.144 | 3.62 |
| **G29a** | 13N | NAD103 | 424869 | 2678534 | 0.047 | 2.78 |
| **G30** | 13N | NAD104 | 424905 | 2678492 | 1.135 | 1820 |
| **G31** | 13N | NAD105 | 425155 | 2678970 | 0.011 | 1.06 |
| **G32** | 13N | NAD106 | 425712 | 2679239 | 0.006 | 5.12 |
| **G33** | 13N | NAD107 | 425148 | 2679033 | 0.0025 | 0.11 |
| **G34** | 13N | NAD108 | 425343 | 2678366 | 0.483 | 92 |
| **G36** | 13N | NAD109 | 425348 | 2678609 | 0.005 | 2.47 |
| **G9** | 13N | NAD110 | 424780 | 2678501 | 0.495 | 27.4 |

| Sample No. | Zone | Grid | East (m) | North (m) | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|
| **3001** | 13N | NAD111 | | U/A | 0.454 | 156 |
| **3002** | 13N | NAD112 | | U/A | 4.3 | 873 |
| **3003** | 13N | NAD113 | | U/A | 1.62 | 266 |
| **3004** | 13N | NAD114 | | U/A | 0.111 | 26.6 |
| **3005** | 13N | NAD115 | | U/A | 0.227 | 83.9 |
| **3006** | 13N | NAD116 | | U/A | 0.075 | 15.05 |
| **3007** | 13N | NAD117 | | U/A | 0.019 | 141 |
| **3008** | 13N | NAD118 | | U/A | 0.02 | 175 |
| **3009** | 13N | NAD119 | | U/A | 0.007 | 118 |
| **3010** | 13N | NAD120 | | U/A | 0.005 | 93 |
| **3011** | 13N | NAD121 | | U/A | 0.02 | 80 |
| **3012** | 13N | NAD122 | | U/A | 0.017 | 199 |
| **3013** | 13N | NAD123 | | U/A | 0.017 | 266 |
| **3014** | 13N | NAD124 | | U/A | 0.005 | 62.3 |
| **3015** | 13N | NAD125 | | U/A | 0.005 | 912 |
| **3016** | 13N | NAD126 | | U/A | 0.005 | 290 |
| **3017** | 13N | NAD127 | 425618 | 2678175 | 1.895 | 320 |
| **3018** | 13N | NAD128 | 425618 | 2678175 | 2.82 | 240 |
| **3019** | 13N | NAD129 | 425618 | 2678175 | 4.06 | 138 |
| **3020** | 13N | NAD130 | 425614 | 2678178 | 4.64 | 169 |
| **3021** | 13N | NAD131 | 425618 | 2678175 | 3.79 | 144 |
| **3022** | 13N | NAD132 | 425618 | 2678175 | 3.31 | 205 |
| **3023** | 13N | NAD133 | 425578 | 2678196 | 0.021 | 694 |
| **3024** | 13N | NAD134 | 425578 | 2678194 | 0.012 | 178 |
| **3025** | 13N | NAD135 | 425614 | 2678195 | 0.046 | 4.95 |
| **3026** | 13N | NAD136 | 425613 | 2678194 | 0.047 | 8.9 |
| **3027** | 13N | NAD137 | 425618 | 2678205 | 0.115 | 3.27 |
| **3028** | 13N | NAD138 | 425619 | 2678212 | 1.265 | 8.61 |
| **3029** | 13N | NAD139 | 425610 | 2678209 | 0.393 | 5.29 |
| **3030** | 13N | NAD140 | 425606 | 2678220 | 4.65 | 14.3 |
| **3031** | 13N | NAD141 | 425606 | 2678220 | 3.87 | 27.8 |
| **3032** | 13N | NAD142 | | U/A | 0.086 | 2050 |
| **3033** | 13N | NAD143 | | U/A | 0.015 | 29.8 |
| **3034** | 13N | NAD144 | 425557 | 2678288 | 0.214 | 61.5 |
| **3035** | 13N | NAD145 | 425554 | 2678287 | 0.008 | 7.67 |
| **3036** | 13N | NAD146 | 425754 | 2678177 | 0.026 | 683 |
| **3037** | 13N | NAD147 | 425757 | 2678180 | 0.005 | 10.2 |
| **3038** | 13N | NAD148 | 425754 | 2678176 | 0.006 | 16.2 |
| **3039** | 13N | NAD149 | 424832 | 2678640 | 0.005 | 25.2 |
| **3040** | 13N | NAD150 | 424826 | 2678581 | 3.95 | 49.1 |
| **3041** | 13N | NAD151 | 425683 | 2678747 | 0.005 | 45 |
| **3042** | 13N | NAD152 | 425728 | 2678803 | 0.005 | 27 |
| **3043** | 13N | NAD153 | 425695 | 2678937 | 0.005 | 1 |
| **3044** | 13N | NAD154 | 425792 | 2679038 | 0.347 | 48 |

| Sample No. | Zone | Grid | East (m) | North (m) | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|
| **3045** | 13N | NAD155 | U/A | | 0.005 | 359 |
| **3046** | 13N | NAD156 | 424848 | 2678701 | 0.005 | 1 |
| **3047** | 13N | NAD157 | 424875 | 2678720 | 0.005 | 2 |
| **3048** | 13N | NAD158 | 424764 | 2678518 | 0.63 | 398 |
| **3049** | 13N | NAD159 | 424757 | 2678502 | 0.199 | 30 |
| **3050** | 13N | NAD160 | 424757 | 2678502 | 0.234 | 40 |
| **3051** | 13N | NAD161 | 424757 | 2678502 | 3.86 | 201 |
| **3052** | 13N | NAD162 | 424757 | 2678502 | 0.419 | 34 |
| **3053** | 13N | NAD163 | 424757 | 2678502 | 0.342 | 41 |
| **3054** | 13N | NAD164 | 424782 | 2678328 | 0.006 | 3 |
| **3055** | 13N | NAD165 | 424786 | 2678317 | 1.03 | 64 |
| **3056** | 13N | NAD166 | 424791 | 2678282 | 0.013 | 2 |
| **3057** | 13N | NAD167 | 424792 | 2678278 | 0.01 | 2 |
| **3058** | 13N | NAD168 | 424693 | 2678194 | 0.086 | 9 |
| **3059** | 13N | NAD169 | 424624 | 2677916 | 0.005 | 1 |
| **3060** | 13N | NAD170 | 424611 | 2677921 | 0.005 | 1 |
| **3061** | 13N | NAD171 | 424561 | 2678266 | 0.005 | 1 |
| **3062** | 13N | NAD172 | 425484 | 2678842 | 0.005 | 1 |
| **3063** | 13N | NAD173 | 425408 | 2679149 | 0.005 | 1 |
| **3064** | 13N | NAD174 | 425438 | 2679114 | 0.019 | 1 |
| **3065** | 13N | NAD175 | 425438 | 2679114 | 0.005 | 1 |
| **3066** | 13N | NAD176 | 425438 | 2679114 | 0.005 | 1 |
| **3067** | 13N | NAD177 | 425457 | 2678944 | 0.005 | 1 |
| **3068** | 13N | NAD178 | 425457 | 2678944 | 0.005 | 1 |
| **3069** | 13N | NAD179 | 425457 | 2678944 | 0.005 | 1 |
| **3070** | 13N | NAD180 | 425485 | 2678631 | 0.005 | 18 |
| **3071** | 13N | NAD181 | 425443 | 2678804 | 0.005 | 1 |
| **4165** | 13N | NAD182 | 421924 | 2687678 | 0.005 | 0.03 |
| **4166** | 13N | NAD183 | 421924 | 2687678 | 0.005 | 0.01 |
| **4167** | 13N | NAD184 | 421924 | 2687678 | 0.005 | 0.01 |
| **4168** | 13N | NAD185 | 421924 | 2687678 | 0.005 | 0.01 |
| **4169** | 13N | NAD186 | 421899 | 2687685 | 0.005 | 0.01 |
| **4170** | 13N | NAD187 | 421899 | 2687685 | 0.005 | 0.17 |
| **4171** | 13N | NAD188 | 421899 | 2687685 | 0.005 | 0.11 |
| **4172** | 13N | NAD189 | 424486 | 2683682 | 0.005 | 0.01 |
| **4173** | 13N | NAD190 | 424486 | 2683682 | 0.005 | 0.14 |
| **2563** | 13N | NAD191 | 425446 | 2678174 | 0.065 | 60 |
| **2564** | 13N | NAD192 | 425465 | 2678105 | 0.005 | 1.57 |
| **2565** | 13N | NAD193 | 425445 | 2678110 | 0.005 | 6.45 |
| **2566** | 13N | NAD194 | 425572 | 2678008 | 0.016 | 14.65 |
| **2567** | 13N | NAD195 | 425572 | 2678008 | 0.924 | 43.6 |
| **2568** | 13N | NAD196 | 425572 | 2678008 | 0.15 | 21.4 |
| **2569** | 13N | NAD197 | 425572 | 2678008 | 0.071 | 27 |

## 2 JORC Code, 2012 Edition – Table 1 report for the Beaufort and Myrtleford Gold Projects

### 2.1 Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | ***Beaufort Project***<br><br>*<u>Osprey Gold</u>*<br>*Soil Samples: 2,599 soil samples. Collected using hand augers to a depth of 50 cm. 1,254 samples were analyzed using Bulk Leach Extractable Gold (BLEG) method. 1,606 samples were subjected to multi-element analysis via ICP-MS following 3-acid digestion.*<br>*Rock Samples: 207 rock samples. Rock chip samples collected from the northwest portion of EL006454. 50 g fire assays were conducted for gold analysis. Multi-element analysis was done using 3-acid digestion followed by ICP-MS.*<br>*<u>Oroya Mining</u>*<br>*Soil Samples: 247 auger soil samples. Collected via augering along east-west ridges across the Camp Hill Range. Bulk Leach Extractable Gold (BLEG) was performed on 2-3 kg samples using -4 mm sieve size. Multi-element analysis was performed using aqua regia digestion with an ICP-MS finish on a 25 g <180 µm fraction.*<br>*Rock Samples: 121 rock chip samples. Rock chip samples were collected from across the exploration license, with a focus on the Camp Hill Range. Fire assay was performed on 30 g samples for gold analysis. 57 of these samples underwent multi-element analysis using a 4-acid digestion and ICP-MS.*<br>*<u>Bendigo Gold Associates</u>*<br>*Soil Samples: 310 soil samples. Collected along east-west trending ridges across the property. Likely analyzed using fire assay, but no specific details on analytical methods are available. Some samples revealed gold values up to 450 ppb, particularly near historical bedrock workings.*<br>*Rock Samples: 191 rock chip samples. Collected as ferruginized quartz veins and dark slates with disseminated pyrite. Fire assay* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *was performed on rock chip samples, with a lower limit of detection (LLD) of 40 ppb Au. Anomalous values up to 0.86 ppm Au were detected in the dark slates.*<br><br>*<u>Highlake Resources</u>*<br><br>*Rock Samples: 29 rock chip samples. Collected from the Camp Hill Range, with some samples taken from quartz ironstone gossan. Data for these samples were not submitted to the Victorian government or have been misplaced, so no detailed analysis information is available.*<br><br>*<u>E79 Resources</u>*<br><br>*Soil Samples: 354 soil samples. Collected from the Camp Hill Range using a Dutch-style hand auger, targeting C-horizon soils. Samples were sieved to -2 mm, and 400 g of sieved soil was submitted for extraction of the clay fraction (<2 µm). Before shipping to the laboratory all samples were analyzed with an Olympus Delta pXRF to determine As content. The pXRF results were considered indicative only and all samples were subsequently submitted for laboratory assay using an aqua regia digestion followed by ICP-MS analysis for gold and multi-element analysis. The laboratory assays for gold and arsenic are reported in Table 3 with this report. For the elimination of doubt, pXRF results were not relied upon and are not presented in any map, image, table or text associated with this release.*<br><br>*Rock Samples: 38 composite rock chip samples. Collected as composite samples weighing 2-3 kg from mullock piles, quartz veins, and shallow pits. Samples were processed at Gecko Assay Laboratory and ALS Laboratory. Sample preparation involved crushing and pulverization to <75 µm. Fire assay was used for gold analysis, and multi-element analysis was done using ICP-OES or ICP-MS following acid digestion.*<br><br>*<u>Additional Historical Sampling</u>*<br><br>*Stream Sediment Samples: 6 samples. No details on collection methodology. Analyzed for potential anomalies, but no significant results were reported, so they were not further discussed.*<br><br>*<u>Measures to Ensure Sample Representivity</u>*<br><br>• *Use of Duplicate Samples: A total of 14 field duplicate samples were collected within 1 meter of the primary soil sample. This ensures reproducibility in the sampling process and provides a check on the precision of the sampling* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *method. Analysis of gold (Au) in field duplicates indicated a coefficient of variation (CoV) of 20%, reflecting good reproducibility even when values were close to the lower limit of detection (LLD). For arsenic (As), a CoV of 12% was observed, indicating high reproducibility in the sampling method.*<br>• *Sample Preparation: Soil samples were sieved to -2 mm, either at the field site when samples were dry or after drying if collected wet. Approximately 400 g of the sieved soil was submitted for analysis, ensuring that a consistent and representative portion of the sample was used for laboratory testing. Samples from the clay-sized fraction (<2 µm) were analyzed to enhance gold concentration data. The ultra-fine fraction method minimizes the nugget effect, allowing for more consistent and reproducible gold analyses.*<br>• *Certified Reference Materials (CRM) and Quality Control: For rock samples, two certified reference materials (CRMs) were used. Geostats GAP-01, containing 3.237 ppm Au, was submitted to Gekko Assay Laboratory, while ORES 262 was submitted to ALS Laboratories for multi-element analysis, including gold. Analyses at Gekko under-reported gold, while ALS's aqua regia digestion method over-reported gold. The relative biases for gold were +29% for ALS's aqua regia method and -6% compared to the certified fire assay method, which was considered adequate for interpretation of relative differences in the geochemical data.*<br>*<u>Calibration of Measurement Tools and Systems</u>*<br>• *XRF Calibration: A handheld Delta Professional XRF was used to analyze samples through polypropylene sample bags. The device was operated in "soil mode" with a 30-second total count time, specifically to detect arsenic (As) levels before shipping samples to the laboratory. Calibration of the XRF device is implied as the use of CRMs (Certified Reference Materials) ensures the accuracy and precision of the XRF measurements. The reference materials provide a benchmark for verifying the accuracy of the XRF readings.*<br>• *Laboratory Equipment and Procedures: Laboratories used for sample analysis, such as Gekko Assay Laboratory and ALS Laboratories, are ISO/IEC 17025 accredited. This accreditation ensures that the analytical methods and instrument calibrations conform to international standards.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *Rock samples were crushed to 70% <2 mm and pulverized to 85% <75 µm before analysis, ensuring that the samples were homogeneous and representative for analytical testing. ALS Laboratories conducted ICP-MS and fire assay testing using ISO/IEC 17025-compliant procedures. The calibration and quality control of their analytical systems are verified through participation in global proficiency testing programs.*<br><br>***Myrtleford Project***<br>• *Diamond Drilling*<br>*Company: Southern Cross Exploration NL*<br>*Location: Happy Valley Prospect*<br>*Sampling Method:*<br>*Two diamond drill holes (HV1 and HV2) were completed using HQ (96 mm) and NQ (75.7 mm) diameter cores.*<br>*Drill cores were halved, and one-half of the core was further split into quarter-core samples.*<br>*One-quarter of the core was sent to ACME Laboratories, and the remaining half was analyzed by Enviromet Operations Pty Ltd.*<br>*Analysis Method:*<br>*Fire Assay (F.A. 1, 50g) analysis was used for gold content determination.*<br>• *Soil Sampling, Company: E79 Resources Pty Ltd (current license holders), Dusko Ljubojevic & Martin Pawlitschek*<br>• *Samples were collected for clay separates and analyzed using industry-standard geochemical techniques. Historically soil samples were recorded from 17 exploration licenses. Sampling methodologies varied across companies and periods. This data has not been reviewed by the CP and not reported on in this announcement*<br>• *ICP-MS (Inductively Coupled Plasma Mass Spectrometry) was used after aqua regia digestion, providing comprehensive elemental analysis for multiple elements. Portable XRF was also used for in-field, real-time geochemical analysis, allowing rapid adjustments to exploration strategy.*<br>• *Companies: Golden Deeps Ltd, Northern Mine Ventures Pty Ltd, and other historical operators.*<br>*Sampling Method:* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *Geochemical sampling was conducted to identify anomalies related to stockwork and reef-hosted deposits.*<br>*This type of sampling was done through various means, including mapping, ridge and spur traverses, and systematic soil geochemical surveys.*<br>• *Various analytical methods were used across exploration programs, but no single, specific method was mentioned for all samples. However, ICP-MS is a common method for geochemical analysis in modern exploration.*<br>*Some stream-sediment samples were analyzed using multi-element geochemical assays to detect potential pathfinder elements.*<br>• *Stream-Sediment Sampling. E79 Resources Pty Ltd, Northern Mine Ventures Pty Ltd, and historical operators. Stream-sediment samples were collected across various exploration programs, primarily focusing on capturing sediment anomalies from local drainage networks.*<br>• *Multiple analysis methods were used, but the most common modern practice is ICP-MS following aqua regia digestion, which allows for the identification of multi-element geochemical anomalies.*<br>• *Rock Chip and Channel Sampling conducted by various Historical Operators (including Golden Deeps Ltd, Dart Mining NL, and Northern Mine Ventures Pty Ltd).*<br>• *Analysis methods were not consistently specified in historical reports,.*<br>• *Sample data from the various exploration activities were compiled into a single coherent database to improve data reliability and transparency. This process included checking historical data from previous exploration reports to verify sample locations and assays.*<br>• *The NI 43-101technical report also highlights that the issuer has not conducted new exploration or sampling, but rather relied on historical exploration reports and datasets*<br>• *No direct references to the use of blank samples, duplicates, or certified reference materials (CRMs) were noted in the technical report*<br>*<u>E79 Drilling</u>*<br>• *From 2021 to 2022 E79 drilled 43 diamond drillholes for a* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *total 11,715m. The CP is currently conducting due diligence on the E79 database, there is no independent NI 43-101 report available for the drilling campaigns*<br>• *The following information is publicly available for the sampling in the drilling campaign: All samples are ½ HQ diameter (63.5mm) diamond drill core. Where visible gold has been observed in the core, a field duplicate sample has been taken by splitting the ½ core in half again (¼ core) with both samples being independently assayed and the combined weighted average given to the interval. Sampling was conducted to geological contacts. Samples were shipped by E79 contractors to ALS Global in Poorooka, SA, Australia. The samples were crushed to a nominal 85% passing 3.15 mm. A 1 kg split was obtained using a Boyd rotary splitter and pulverized in its entirety to a nominal 85% <75 □m. Two quartz washes were run through both the crushing and pulverizing equipment between all samples and sizing tests were performed on both the coarse crush and pulverized material. All samples were analyzed by 50-gram fire assay with an atomic absorption finish (Au-AA26). This method has an upper detection limit of 100 ppm. All samples in the mineralised zone were analyzed by a second 50g fire assay using a gravimetric finish with an upper detection limit of 10,000 ppm (Au-GRA22) for comparison and as a check to the original fire assay (Au-AA26). Certified reference materials (CRM) and coarse quartz blanks were also submitted with the samples to monitor accuracy and possible cross contamination, respectively. The results for all quality control samples lie within acceptable limits*<br>• |
| *Drilling techniques* | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | ***Beaufort Project***<br>• *Drilling efforts were limited to shallow drill holes, with only a few reverse circulation (RC)*<br>• *Data for the historic drillholes was not available for review by the CP and have not been reported in this announcement*<br>• ***Myrtleford Project***<br>• *See previous section for information on the Myrtleford drilling* |
| *Drill sample recovery* | • *Method of recording and assessing core and chip sample recoveries and results assessed.* | ***Beaufort Project***<br>• *There is no available detailed data on drilling recovery at the* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | *Beaufort Project*<br>***Myrtleford Project***<br>• *Drill log validation is ongoing and not all drill logs were available to check at the time of this announcement, the table will be updated accordingly when all the logs are available* |
| *Logging* | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | ***Beaufort Project***<br>• *There is no detailed information on logging conducted on the Beaufort project*<br>***Myrtleford Project***<br>• *There is no available detailed data on logging at the Myrtleford Project, although the CP is expecting to receive updated data shortly and will be updating this table as soon as the data is available* |
| *Sub-sampling techniques and sample preparation* | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | ***Beaufort Project***<br>• *Soil samples were sieved to -2 mm grain size either in the field (when collected dry) or after drying (when collected wet). Approximately 400 g of the sieved soil was submitted for analysis.*<br>• *For analysis, the clay-sized fraction (<2 µm) of the soil was extracted. This fraction was digested with aqua regia and analyzed using ICP-MS for gold (Au) and a suite of multi-elements. The use of the ultra-fine fraction aimed to reduce the nugget effect and enhance the detection of pathfinder elements*<br>• *Coarse rock chip samples (sieved from the +2 mm grain size fraction) were retained in black plastic rock chip trays. The samples were dried and analyzed using a TerraSpec 4 visible to near-infrared (VNIR) and short-wave infrared (SWIR) spectrometer.*<br>• *The results were processed using The Spectral Geologist (TSG) software to determine spectrally-responsive mineralogy and assess the crystallinity of white mica and kaolinite in the samples.*<br>*Myrtleford*<br>• Core was cut in half with a coresaw and half core was generally sent for assaying<br>• Quarter core samples were taken from the high grade zones |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | and submitted as duplicate samples<br>• CRM's and blank samples were inserted into the sample stream for QC purposes<br>• Due diligence on the sampling and subsampling techniques is ongoing and this section will be updated accordingly in the near future |
| *Quality of assay data and laboratory tests* | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | ***Beaufort Project***<br>• *Rock and soil samples were crushed and pulverized to <75 µm for analysis. The initial batch of 20 rock samples was analyzed at Gecko Assay Laboratory using fire assay for gold and ICP-OES for multi-elements following acid digestion. A second batch was sent to ALS Laboratory, where samples were crushed to a nominal 70% <2 mm and pulverized to 85% <75 µm. The 50g charges were subjected to an aqua regia digestion, with analysis for Au and multi-elements using ICP-MS.*<br>• *Gold was analyzed using fire assay and aqua regia digestion. The aqua regia method provides partial extraction, while fire assay is considered a total analysis method. For instance, OREAS 262 CRM data for Au revealed that the fire assay under-reported by 6%, while aqua regia over-reported by 29%.*<br>• *Both Gekko Assay Laboratory and ALS Laboratory are accredited under ISO/IEC 17025, ensuring analytical reliability and quality. ALS Laboratory is also ISO 9001:2015 certified*<br>• *XRF Analysis: A handheld Delta Professional XRF analyzer was used to measure arsenic (As) levels in samples. The analyzer operated in soil mode, and samples were analyzed directly through polypropylene sample bags with a total count time of 30 seconds.*<br>• *A TerraSpec 4 visible to near-infrared (VNIR) and short-wave infrared (SWIR) spectrometer was used to identify spectrally responsive minerals in rock chip samples. The TSG software was used to interpret the spectra and define the mineralogy, focusing on kaolinite and white mica crystallinity.*<br>• *Remote sensing and interpretation of publicly available geophysical data, such as airborne magnetic intensity and Bouguer gravity, were used for geological mapping and* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *exploration targeting*<br>• *Use of Certified Reference Materials (CRMs): Two CRMs were used, namely Geostats GAP-01 and OREAS 262. GAP-01 is a 1g tablet containing 3237 ppm Au in unmineralised granite. OREAS 262 was analyzed for multiple elements, including Au, As, and Sb.*<br>• *Field duplicate samples were collected within 1 m of the original samples to assess the precision of analytical methods. For example, analysis of duplicate pairs for Au indicated a coefficient of variation (CoV) of 20%, which demonstrates good reproducibility despite the inherent imprecision near the lower limit of detection (LLD).*<br>• *Soil sampling data, including sample locations, were verified using GPS coordinates. Sample data were stored in a centralized database and validated against laboratory assay certificates.*<br>• *Bias and Precision: Analytical bias was noted, with aqua regia digestion tending to over-report Au (+29%) and Sb (+23%) compared to the certified fire assay (total) value. However, this bias was consistent across samples, allowing for relative comparison of result.*<br><br>***Myrtleford Project***<br>• *Core samples from diamond drilling at the Happy Valley prospect were sent to ACME Laboratories in Vancouver, Canada, for analysis. These samples were also analyzed by Enviromet Operations Pty Ltd using a 50g Fire Assay (F.A. 1) technique. This method is considered a "total" technique as it determines the complete amount of gold present within a sample and is considered adequate for the mineralisation style*<br>• *Detailed information on the analysis of the historic soil sampling and recent diamond drilling were not available at the time of reporting*<br>• *Due diligence on the Myrtleford project is on-going and the CP is expecting to provide an update to this section of the table by the next announcement* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Verification of sampling and assaying* | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | ***Beaufort Project***<br>• *There are no significant intercepts reported for the project*<br>• *There are no twinned holes in the project*<br>• *The soil sampling crew utilized handheld Garmin GPS units to navigate to sampling sites. Sample metadata (such as terrain, soil material, horizon, color, and quartz content) were entered on-site using Discover Mobile software. The GPS location data was periodically merged with data exported from Discover Mobile and checked for consistency within a Geographic Information System (GIS).*<br>• *Samples, portable XRF readings, and rock chip data were identified using a unique 6-digit sample identification code. The use of a single identification system facilitated merging of the data into a centralized Microsoft Access database.*<br>• *Geochemical data were verified by the QP of the NI 43-101 report against assay certificates from the laboratories. The verification process involved cross-checking laboratory certificates with the entries in the project database to ensure accuracy.*<br>• *The data was stored electronically in Microsoft Access and linked using unique identifiers for each sample. Data were also verified against hardcopy assay certificates for quality control purposes.*<br>• *Biases were identified in the analysis of Certified Reference Materials (CRMs) using different digestion methods. For instance, aqua regia digestion was found to over-report gold values by +29% compared to certified fire assay (total) values, while fire assay under-reported by 6%. Despite these biases, they were consistent across samples, allowing for relative comparisons.*<br>• *Since the biases were consistent and systematic, no direct adjustments were made to the assay data. Instead, the inherent biases were noted, and their potential impact on interpretations was acknowledged. This approach ensures transparency in data reporting*<br>***Myrtleford Project***<br>• *The 'Sampling Techniques' section of this table cover the available information for this section* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Due diligence on the Myrtleford project is on-going and the CP is expecting to provide an update to this section of the table by the next announcement* |
| *Location of data points* | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | ***Beaufort Project***<br>• *The locations of soil sampling sites were identified using handheld Garmin GPS units, and sample metadata (e.g., terrain, soil type, and quartz content) was entered into Discover Mobile software on-site. Actual sample locations recorded by GPS were periodically merged with an export from Discover Mobile and checked in a Geographic Information System (GIS) during and at the end of the survey.*<br>• *The GPS data from the soil survey was combined with other data sets within a GIS to ensure consistency, data validation, and positioning accuracy.*<br>• *Historical shafts, pits, and mining operations within the license area were mapped and incorporated into geological interpretations, although no detailed survey of these workings was mentioned in the report.*<br>• *All mapping, survey, and exploration work conducted within EL006454 is referenced to the Map Grid of Australia (GDA94), Zone 54 coordinate system*<br>• *The exploration area contains a well-defined bedrock ridge known as the Camp Hill Range, with elevations reaching just under 500 m above sea level. The surrounding valleys (e.g., Yam Holes Creek and Trawalla Creek) lie at lower elevations and have been historically mined for alluvial gold.*<br>• *The topographic control is provided through the use of publicly available topographic data (digital elevation models) as well as mapping from the Geological Survey of Victoria. The NI 43-101 report includes figures and descriptions referencing the topography of the area, which affects the drainage patterns, sample site selection, and potential exploration target*<br>***Myrtleford Project***<br>• *Drill hole collar positions for the 1997 drilling at the Happy Valley site were established using tape and compass methods.*<br>• *No down-hole survey data was supplied, meaning that the potential deviation of the drill holes from their intended* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *trajectory is unknown*<br>• *The location of historical workings and surface disturbances within the project area was documented as part of a historical compilation of exploration and mining activities.*<br>• *No specific details on the methods used to locate or survey trenches or old mine workings were provided, though they are often recorded using maps and reports from historical mining records.*<br>• *The positions of sampling points (like rock chip, soil, and stream sediment samples) were derived from historical exploration data. This data was integrated into a single coherent database, but the precision of individual sample locations is not explicitly stated.*<br>• *The mapping and survey data for the project area were plotted using Map Grid of Australia (GDA94), Zone 55*<br>• *Due diligence on the Myrtleford project is on-going and the CP is expecting to provide an update to this section of the table by the next announcement* |
| *Data spacing and distribution* | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>• *Whether sample compositing has been applied.* | ***Beaufort Project***<br>• *Soil sampling was conducted on a 100 m x 100 m grid with 50 m offsets, oriented along east-west and north-south lines. The sample grid design allowed for the detection of northwest- and northeast-trending mineralised structures*<br>• *The soil sampling grid is appropriate for early-stage exploration*<br>***Myrtleford Project***<br>• *The historic soil and surface sampling described in the NI 43-101 report suggests the majority of the soil sampling conducted on the property is perpendicular to the strike direction of the mineralised zones. Soil sampling is predominantly east-west and highlights mineralised anomalies trending north-south*<br>• *The sampling is appropriate for early stage exploration*<br>• *The CP is awaiting more drilling data to update this section by the following announcement* |
| *Orientation of data in* | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering* | ***Beaufort Project***<br>• *N/A* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *relation to geological structure* | *the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | ***Myrtleford Project***<br>• *Due diligence on the Myrtleford project is on-going and the CP is expecting to provide an update to this section of the table by the next announcement* |
| *Sample security* | • *The measures taken to ensure sample security.* | ***Beaufort Project***<br>• *The QP on the NI 43-101 report concludes that sample preparation, transport security, analytical procedures, and data quality were adequate for the purposes of the technical report however, there is no specific description of these procedures for the different sampling campaigns*<br>***Myrtleford Project***<br>• *The QP on the NI 43-101 report concludes that sample preparation, transport security, analytical procedures, and data quality were adequate for the purposes of the technical report however, there is no specific description of these procedures in the report and these are associated with soil sampling and not the latest drilling*<br>• *Due diligence on the Myrtleford project is on-going and the CP is expecting to provide an update to this section of the table by the next announcement* |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | ***Beaufort Project***<br>• *There is no evidence of third-party audits conducted on the sampling techniques and data*<br>**Myrtleford Project**<br>• *There is no evidence of third-party audits conducted on the sampling techniques and data* |

## 2.2 Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any* | ***Beaufort Project***<br>• *Exploration License (EL006454) 100% owned by Serra Energy Metals covering an area of 120km² was granted on 2nd July 2018 for an initial period of five years, with an option to seek a renewal for an additional period* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *known impediments to obtaining a licence to operate in the area.* | • *Serra has rewed the original period and reduced the total land package from its original 160km² to 120km²*<br>• *Under the Mineral Resources (Sustainable Development) Act (MRSDA) 1990, exploration work classified as Low Impact Exploration (LIE) can be conducted without a work plan. However, exploration involving significant disturbance requires an approved Work Plan from the Earth Resources Regulator (ERR).*<br>• *While there are no native title claims, heritage sites may require permitting before any disturbance is made.*<br>• *Any disturbance near the Troy Reservoir and Musical Gully Reservoir (water supply for Beaufort) would be subject to environmental oversight. Additionally, exploration activities within areas classified as state forest are regulated to avoid disruption of flora and fauna.*<br>• *The EL covers both private freehold and Crown land. Access to private land requires landowner consent, which may cause delays or require negotiation*<br>***Myrtleford Project***<br>• *The exploration licence (EL006724) 100% owned by Serra Energy Metals covering an area of 418 km² was granted on 3rd July 2020 for an initial period of five years, with an option to seek a renewal for an additional period.*<br>• *There is a 1% NSR on the property with option to buy back 0.5% for C $3.3M*<br>• *The licence requires compliance with the Victorian Minerals Resources (Sustainable Development) Act 1990 (MRSDA)*<br>• *The exploration area contains no significant urban sites and is composed of state forest, softwood plantations, and grazing lands, providing accessible exploration ground*<br>• *The presence of native title in the southwestern part of the licence requires an Indigenous Land Use Agreement (ILUA) with the Taungurung Land and Water Council Aboriginal Corporation before exploration in this area*<br>• *The licence area contains several historical mine sites with adits and shafts that discharge water. The Victorian Government requires that, if disturbed, water from these sites must meet Environmental Protection Authority (EPA)* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *water quality standard*<br>• *Water access is controlled by the Victorian Government, and exploration activities in water catchment areas must comply with Murray-Darling Basin water management requirements* |
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | ***Beaufort Project***<br>*Planet Mining Co Pty Ltd (1965-1969)*<br>• *Early exploration focusing on the Ararat deep leads.*<br>*Rio Tinto Exploration Pty Ltd (1972-1973)*<br>• *Mapping, rock chip sampling, and soil sampling.*<br>• *Conducted exploration in the northernmost part of the Beaufort goldfield, but digital records of sampling results are not available.*<br>*Endeavour Resources (1972-1974)*<br>• *Exploration activities at Snake Valley, outside the area of EL006454.*<br>*Cyprus Minerals Australia Co (1981-1987)*<br>• *Drilling and exploration on the Beaufort and Waterloo leads*<br>• *Drilling data unavailable*<br>*Bendigo Gold Associates Pty Ltd (1987-1989)*<br>• *Significant exploration, mapping, and drilling.*<br>• *Drilled reverse circulation (RC) holes targeting a dark pyritic slate horizon. Encountered permit issues that limited further exploration.*<br>• *The data for this drilling has not been reviewed by the CP*<br>*Stephen F. Johnston (1990-1991)*<br>• *Focused on southeast alluvials within the Beaufort area.*<br>• *No significant work appears to have been conducted during this short license period.*<br>*Osprey Gold Pty Ltd (1991-1997)*<br>• *Activity: Rock chip sampling and multi-element analysis.*<br>• *Collected rock chip samples in the northwest corner of the EL*<br>• *The data for this campaign has not been reviewed by the CP*<br>*Highlake Resources Pty Ltd (1992-1998)*<br>• *Soil sampling and limited shallow drilling.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Conducted exploration on the Camp Hill Range, collecting rock chip samples however, most of the assay data has not been digitized or made publicly available.*<br>*L & M Mining (operating under an option from Highlake Resources) (1992-1998)*<br>• *Shallow drilling to explore deep lead systems.*<br>• *Conducted aircore drill holes on the Waterloo deep lead and reverse circulation (RC) drill holes on the Beaufort deep lead systems.The data for these holes has not been reviewed by the CP*<br>*Sedimentary Holdings Ltd (1996-2004)*<br>• *Extensive exploration, soil sampling, and drilling.*<br>• *Conducted exploration in partnership with Placer Dome Asia Pacific, rotary air blast (RAB) drill holes at Camp Hill. The data has not been reviewed by the CP*<br>*Datafast Telecommunications Ltd (Goldminco NL) (1997-2000)*<br>• *Rock and soil sampling.*<br>• *Carried out exploration south of Oroya's license area, but most of the work was outside of the current license area.*<br>*Placer Dome Asia Pacific (under option from Sedimentary Holdings) (1998-2004)*<br>• *Exploration drilling.*<br>• *Work Done: Carried out shallow aircore drill holes at Camp Hill the data is not currently available for review*<br>*Oroya Mining Limited (2006-2012)*<br>• *Activity: Soil sampling, rock chip sampling, and geological mapping.*<br>• *Collected auger soil samples and rock chip samples in the central part of the exploration license*<br>• *The data was not made available to the CP at the time of reporting*<br>*Geological Survey of Victoria (GSV) (Ongoing)*<br>• *Regional geological mapping.*<br>• *Mapped the regional geology and structural framework of the Beaufort goldfield, contributing to the interpretation of the* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *geological setting and guiding exploration activities by commercial entities.*<br>*<u>E79 Resources Pty Ltd (2020-Present)</u>*<br>• *Soil sampling, rock chip sampling, and conceptual geological modeling.*<br>• *Details for the soil sampling are being reviewed by the CP*<br>***Myrtleford Project***<br>*North Broken Hill Ltd*<br>• *1965-1967*<br>• *Exploration focused on alluvial gold and tin. No hard-rock targets were tested*<br>*<u>M D F Pty Ltd</u>*<br>• *1970-1971*<br>• *No exploration activities were undertaken*<br>*<u>Minefields Exploration NL</u>*<br>• *1971-1972*<br>• *Limited fieldwork with four samples collected, but the type and location were unknown*<br>*<u>Leighton, Athol J</u>*<br>• *1972-1974*<br>• *Focused on alluvial gold and tin exploration. No hard-rock targets were tested*<br>*<u>Minimp</u>*<br>• *1973-1975*<br>• *Mapped the area and undertook limited chip sampling to target large stockwork or disseminated gold deposits*<br>*<u>Dampier Mining</u>*<br>• *1979-1980*<br>• *Focused on exploring for alluvial diamonds within gravels of Yackandandah Creek*<br>*<u>Northern Mining Corporation NL</u>*<br>• *1980-1982* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Exploration focused on sediment-hosted disseminated gold deposits and alluvial gold deposits through geochemical sampling, mapping, and general sampling*<br>*Freeport Australia Minerals Ltd*<br>• *1981-1982*<br>• *Conducted geochemical sampling, mapping, and exploration for sediment-hosted disseminated gold deposits*<br>*Dart Mining NL*<br>• *2007-2011*<br>• *Conducted literature reviews, mapping, and modeling, focusing on Reduced Intrusive Related Gold (RIRG) mineralisation*<br>*Golden Deeps Ltd*<br>• *2010-2015 (EL5272) and 2009-2015 (EL5239)*<br>• *Investigated reef, stockwork, and shear-hosted gold mineralisation. Activities included literature research, mapping, and geochemical analysis*<br>*Northern Mine Ventures Pty Ltd*<br>• *2003-2015 (EL4697)*<br>• *Focused on alluvial and reef gold as well as molybdenum mineralisation. Conducted literature reviews, mapping, and geochemical analysis*<br>*Silkfield Holdings Pty Ltd*<br>• *2005-2015 (EL4866)*<br>• *Focused on molybdenum mineralisation, undertaking sampling at areas distant from the lease boundary*<br>*Beechworth Resources Pty Ltd*<br>• *2012-2017 (EL5418)*<br>• *Exploration for disseminated, porphyry-style, or stockwork mineralisation. Conducted literature reviews, mapping, and sampling*<br>*E79 Resources Pty Ltd (current holder)*<br>• *2020-present*<br>• *Jointly held by Dusko Ljubojevic, Martin Pawlitschek, and Mining Projects Accelerator Pty Ltd. E79 Resources Corp.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *has agreed to acquire 100% of the property through the purchase of E79 Resources Pty Ltd* |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | ***Beaufort Project***<br>• *The Beaufort goldfield is classified as an orogenic gold deposit with similarities to the Sukhoi Log deposit in Russia. The mineralisation model is based on the enrichment of gold in carbonaceous sedimentary rocks with subsequent remobilization during regional metamorphism and deformation.*<br>• *The three proposed genetic models for alluvial gold mineralisation in the Beaufort goldfield are as follows:*<br>1. *Gold initially concentrated in carbonaceous black shales and later remobilized during regional deformation and metamorphism.*<br>2. *Typical quartz vein-hosted gold mineralisation with associated base metals and silver.*<br>3. *Reworking of previously extensive White Hills Gravel deposits, which carried alluvial gold from further inland and contributed to deep lead deposits.*<br>• *The Beaufort region is situated in the eastern Stawell structural zone of the western Lachlan Orogen, located approximately 20 km west of the Avoca Fault. The area is characterized by a sequence of Cambro-Ordovician metasedimentary rocks of the Saint Arnaud Group, including the Beaufort Formation and the Pyrenees Formation.*<br>• *The Beaufort Formation consists of metamorphosed turbidite sedimentary rocks and dark slates containing disseminated pyrite. It forms the core of a regional anticlinorium, with its axis aligned near the Camp Hill Range.*<br>• *The Delamarian Orogeny established a dominant northwest-trending structural fabric.*<br>• *The Benambran Orogeny introduced significant deformation, followed by the emplacement of Early Devonian granites to the north and west of the exploration license.*<br>• *The Tabberabberan Orogeny caused brittle reactivation of quartz veins and faults, as well as the formation of steeply dipping, east-northeast-trending cross-faults.* |

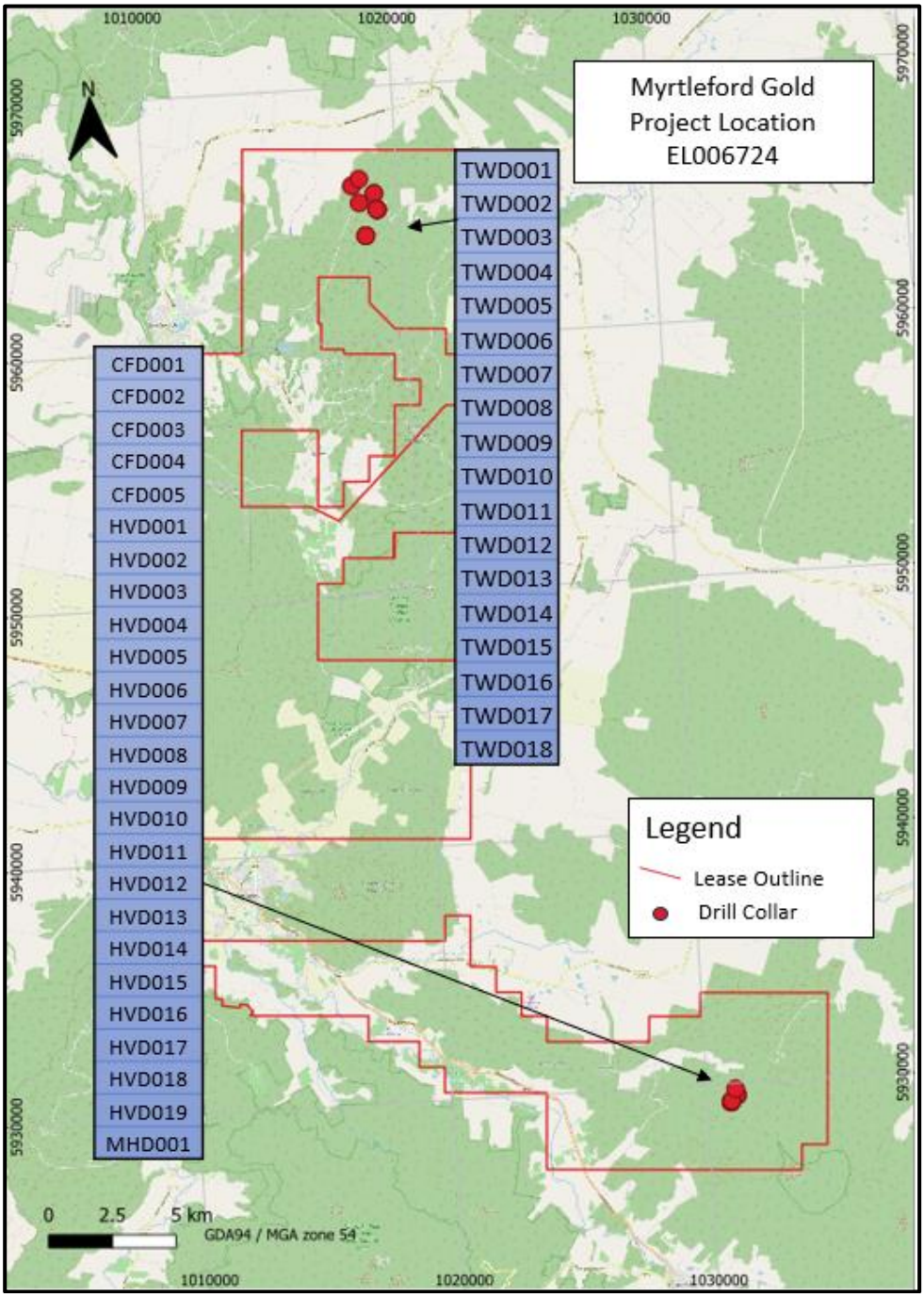
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *The region exhibits subdued magnetic intensity, with strong magnetic plutons to the north and south.*<br>• *Bouguer gravity anomalies reveal that the exploration license sits on a ridge between two gravity lows, with a northeast-trending break passing through the town of Beaufort.*<br>• *Early Devonian granites are present to the north and west of the exploration license, while Late Devonian granites lie to the south and east.*<br>• *The exploration license is situated near the boundary between Early and Late Devonian magmatism, reflecting the deep margin of the Selwyn Block, a tectonic feature that influences the location of major goldfields in the region*<br>• *Gold is found in laminated and brecciated quartz veins within the Landsborough-Percydale mineralogical domain. Veins trend northwest, cross-cut the regional cleavage, and were re-activated during the Tabberabberan Orogeny.*<br>• *The pyritic slate horizon on the western limb of the anticlinorium is a key exploration target. These slates contain euhedral pyrite, which may have replaced earlier ferroan carbonate. The pyrite hosts gold, and its undeformed character suggests that it post-dates the main deformation events.*<br>• *Brecciated, ferruginized, and sheared quartz veins are common, particularly in pyritic black slates and brecciated quartz veins. These features are commonly associated with anomalous gold grades.*<br>***Myrtleford Project***<br>• *The project is situated at the boundary of Early and Late Devonian magmatism, surrounded by Devonian-aged granite bodies, and influenced by the Lachlan Orogeny. This tectonic activity caused significant folding, faulting, and the development of an "oroclinal bend" structure, similar to the Bendigo Zone's geological environment.*<br>• *The area is characterized by multiple deformation events, with F1 folds, slaty cleavage, upright anticlinoria, and synclinoria. These features, combined with dextral transpression from the Benambran and Tabberabberan orogenies, played a key role in the emplacement and deformation of mineralised zones.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *The main lithological unit is the Ordovician Pinnak Sandstone of the Adaminaby Group, a turbiditic sequence that has undergone metamorphism. It is overlain by Pleistocene Shepparton Formation gravels and Holocene alluvial deposits, with scree slopes near the Murmungee Granite metamorphic aureole.*<br>• *Gold is primarily hosted in shear- or fault-controlled quartz veins (fissure, saddle, and spurry reefs) within the Pinnack Sandstone, ranging from less than 1 m to 12 m in width. These veins often contain up to 2% sulphides, including pyrite, arsenopyrite, galena, and sphalerite.*<br>• *Mineralisation is structurally controlled, with steeply dipping, northwesterly striking quartz reefs associated with dextral and reverse faulting. Stockwork-style mineralisation, involving interconnected quartz veins, is present but typically has lower gold grades.*<br>• *Gold is also associated with alluvial deposits from weathered reef material. Supergene enrichment further concentrates gold in regolith profiles through weathering and groundwater interaction.* |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>  ○ *easting and northing of the drill hole collar*<br>  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>  ○ *dip and azimuth of the hole*<br>  ○ *down hole length and interception depth*<br>  ○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | ***Beaufort Project***<br>• *Historical drill data is limited to what is available from the Victorian Earth Resources webpage*<br>• *Due diligence is ongoing on the Beaufort database, drilling data may be disclosed in future if deemed material to the value of the property*<br>***Myrtleford Project***<br>• *The CP has cross checked all intercepts reported against available assay certificate, drill logs, drilling database as well as communication with the exploration manager at the time of drilling*<br>• *Refer to table 1 and appendices 4,5 and 6 at the end of this announcement for all relevant material information for all the recent holes drilled in the project including the holes described in this announcement* |
| *Data aggregation methods* | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* | ***Beaufort Project***<br>• *N/A* |

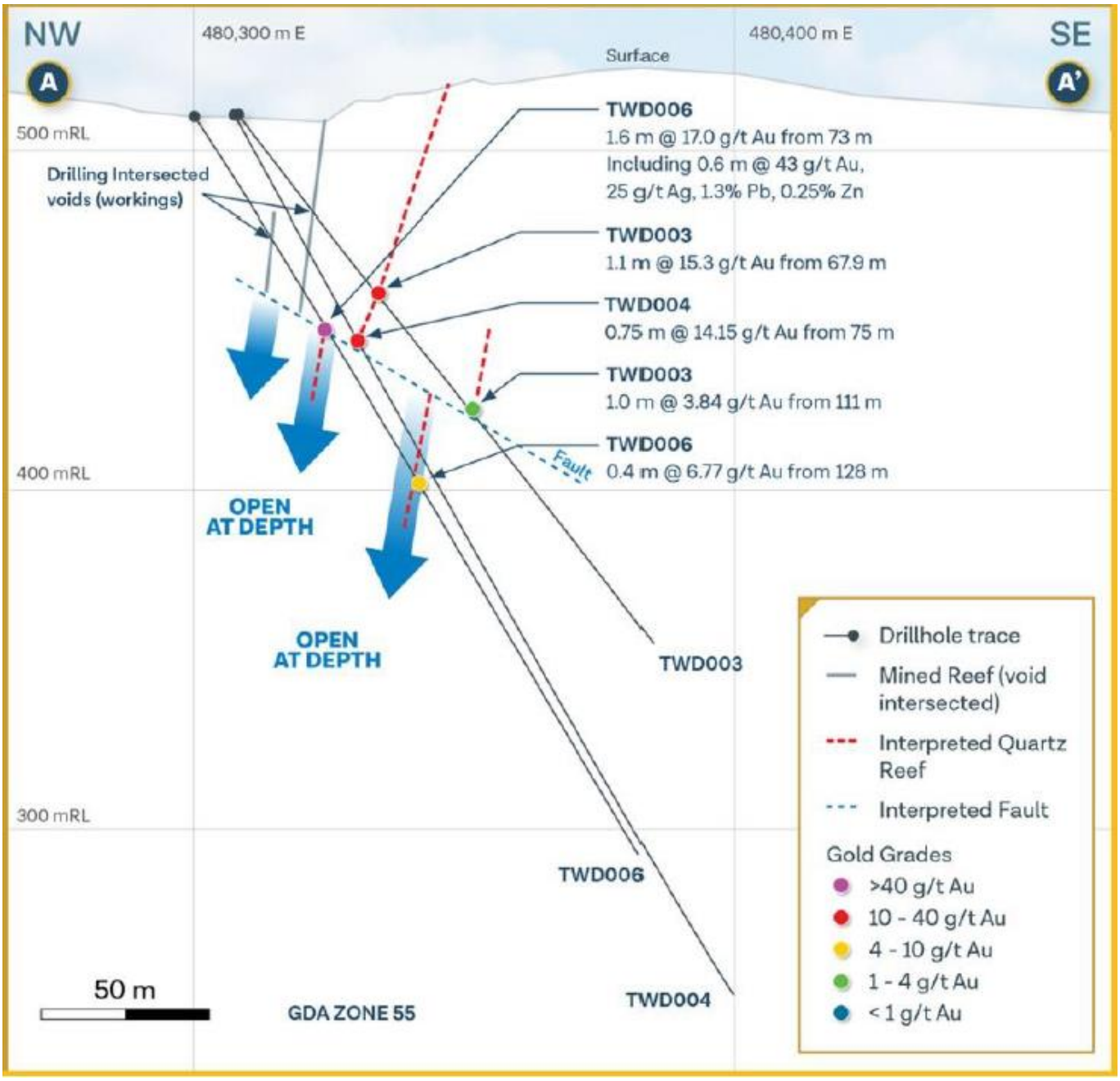
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | ***Myrtleford Project***<br>• *Significant intercepts were considered for any intercept of 10g/t Au over 1m and over*<br>• *Intercept averages in this announcement are weighted averages*<br>• *Internal dilution in the intercepts reported have a lower limit of 0.2g/t Au*<br>• *E79 geologists had historically used discretion to allow dilution between shear zones if the overall weighted average was over 5g/t Au* |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | ***Beaufort Project***<br>• *N/A*<br>***Myrtleford Project***<br>• *True width of the mineralisation reported is currently unknown* |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | ***Beaufort Project***<br>• *Refer to main body of announcement*<br>***Myrtleford***<br>• *Refer to main body of announcement* |
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | ***Beaufort Project***<br>• *The reporting available for the project is deemed to be balanced by the CP*<br>***Myrtleford Project***<br>• *Unmineralised holes are reported in this announcement* |
| *Other substantive exploration data* | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | ***Beaufort Project***<br>• *Airborne Magnetic Data: The area exhibits a subdued total magnetic intensity, with strong magnetic anomalies linked to granites located to the north and south. The exploration license (EL) sits along a ridge between two gravity lows, with a northeast-trending Bouguer gravity anomaly passing through the town of Beaufort.*<br>• *Bouguer Gravity Data: Ground-station Bouguer gravity data indicates the EL is situated on a gravity ridge. This feature reflects the deeper crustal structure that might influence gold* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | *mineralisation, as it controls the position of major goldfields in the region.*<br>• *Geophysical Data Analysis: E79 Resources utilized remote sensing and analysis of geophysical data as part of their conceptual model for targeting drilling locations*<br>• *No bulk samples or metallurgical testing are reported for the EL006454 Beaufort license*<br>• *The main potential contaminating substances reported in the area are arsenic (As) and antimony (Sb)*<br>• *The oxidation of pyrite in the oxide zone can lead to the formation of acidic groundwater, which has the potential to mobilize and leach gold from host rocks. This process could result in changes in groundwater quality and potential contamination of nearby water supplies*<br>***Mytleford Project***<br>• *The limited geophysical work was primarily aimed at identifying primary diamond sources. There was also some focus on using geophysical methods to understand potential structural controls for gold mineralisation. The data available for this work is minimal*<br>• *No bulk sampling programs have been explicitly mentioned in the current available records*<br>• *No metallurgical testing results programs have been explicitly mentioned in the current available records*<br>• *No bulk density measurements have been provided for the project area in the current documentation.*<br>• *No database on water quality for historic workings has been identified, but it is noted that some adits discharge water with elevated arsenic levels.*<br>• *Arsenic is noted as a potentially deleterious substance* |
| *Further work* | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | ***Beaufort Project***<br>• *The exploration plan is divided into two phases. Phase 1 focuses on soil sampling, mapping, and geophysical surveys to identify priority targets for drilling. Phase 2 involves a drilling program using both reverse circulation (RC) and diamond drilling to test for deeper mineralisation and potential bedrock gold sources beneath the oxide zone.* |

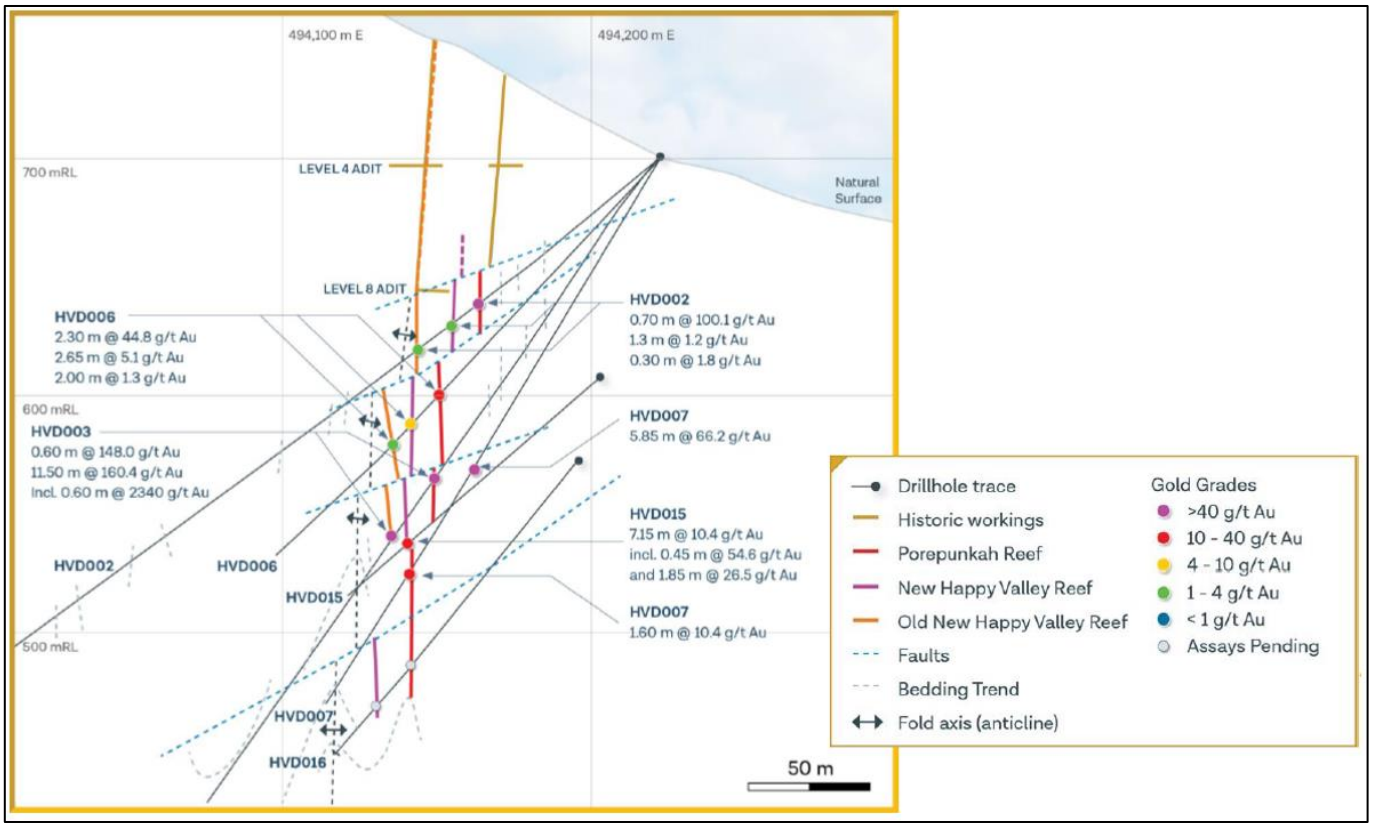
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • *Targets are centered around the dark pyritic slate horizon on the western flank of the Camp Hill Range, as well as possible lateral and depth extensions of mineralisation along the Navarre Fault and the contact between the Pyrenees and Beaufort Formations in the northwest and northeast portions of the exploration license.*<br>• *Planned activities include soil sampling, RC and diamond drilling, geophysical surveys, geological mapping, and the use of down-hole imaging to refine structural models. Exploration is guided by geophysical interpretations, geochemical anomalies, and insights from previous exploration campaigns.*<br>• *See main body of announcement for gold target area images*<br>***Mytleford Project***<br>• *Due diligence on the Myrtleford project is on-going and the CP is expecting to provide an update to this section of the table by the next announcement* |




Appendix 4 Plan map showing collar locations of reported drilling




Appendix 5 Section showing mineralisation intercepted at Twist Creek




Appendix 6 Section showing mineralisation intercepted at Happy Valley. E79 Resources did not disclose the orientation of the section

Table 2 Collar details and drill results for recent drilling at the Myrtleford Project

| Hole ID | East (m) | North (m) | RL (m) | Grid | Azimuth | Dip | Depth | From (m) | To (m) | Au_ppm | Ag_ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **CFD001** | 494459.9 | 5945924 | 609.1 | MGA94_55S | 103.2 | -20 | 257 | | | No significant intercepts | |
| **CFD002** | 494458.6 | 5945924 | 609.1 | MGA94_55S | 101.2 | -29 | 371.9 | | | No significant intercepts | |
| **CFD003** | 494460.7 | 5945927 | 609.3 | MGA94_55S | 70.2 | -20 | 25.3 | | | No significant intercepts | |
| **CFD004** | 494459.1 | 5945926 | 609.2 | MGA94_55S | 69.2 | -30.5 | 293.1 | | | No significant intercepts | |
| **CFD005** | 494459.4 | 5945926 | 609.2 | MGA94_55S | 85.2 | -30 | 293.1 | | | No significant intercepts | |
| **HVD001** | 494220.8 | 5945653 | 700.0 | MGA94_55S | 229.4 | -33.6 | 16.1 | | | No significant intercepts | |
| **HVD002** | 494221.1 | 5945653 | 699.9 | MGA94_55S | 229 | -39.5 | 410.9 | 94.9 | 95.3 | 48 | 0.7 |
| | | | | | | | | 95.3 | 95.6 | 169.5 | 2.2 |
| | | | | | | | | 95.6 | 96 | 1.68 | 0.22 |
| **HVD003** | 494221.8 | 5945653 | 699.7 | MGA94_55S | 227.7 | -54.6 | 348 | 165.2 | 165.8 | 148 | 2.24 |
| | | | | | | | | 190 | 190.4 | 0.98 | 0.06 |
| | | | | | | | | 190.4 | 191 | 2430 | 38.9 |
| | | | | | | | | 191 | 192 | 11.8 | 0.13 |
| | | | | | | | | 192 | 193 | 0.56 | 0.06 |
| | | | | | | | | 193 | 194 | 0.02 | 0.06 |
| | | | | | | | | 194 | 195 | 0.06 | 0.04 |
| | | | | | | | | 195 | 196 | 0.44 | 0.04 |
| | | | | | | | | 196 | 197 | 0.21 | 0.06 |
| | | | | | | | | 197 | 197.5 | 0.43 | 0.05 |
| | | | | | | | | 197.5 | 198 | 1.37 | 0.09 |
| | | | | | | | | 198 | 198.5 | 0.26 | 0.05 |
| | | | | | | | | 198.5 | 199.5 | 178 | 6.45 |
| | | | | | | | | 199.5 | 200.5 | 9.66 | 3.65 |
| | | | | | | | | 200.5 | 201.5 | 174 | 4.11 |
| **HVD004** | 494220.4 | 5945654 | 699.8 | MGA94_55S | 254.6 | -35.6 | 248.9 | | | No significant intercepts | |

| Hole ID | East (m) | North (m) | RL (m) | Grid | Azimuth | Dip | Depth | From (m) | To (m) | Au_ppm | Ag_ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **HVD005** | 494222.3 | 5945653 | 699.6 | MGA94_55S | 198.5 | -54.9 | 317.7 | | | No significant intercepts | |
| **HVD006** | 494221.3 | 5945653 | 699.8 | MGA94_55S | 229.53 | -48 | 230.9 | 135.1 | 135.7 | 170.62 | |
| | | | | | | | | 135.7 | 136.4 | 0.1 | |
| | | | | | | | | 136.4 | 137.4 | 0.52 | |
| **HVD007** | 494221.8 | 5945654 | 699.6 | MGA94_55S | 230.13 | -60 | 270.3 | 149.8 | 150.5 | 10.54 | |
| | | | | | | | | 150.5 | 151.3 | 0.09 | |
| | | | | | | | | 151.3 | 152.3 | 201.8 | |
| | | | | | | | | 152.3 | 153.3 | 136.6 | |
| | | | | | | | | 153.3 | 154.1 | 36.28 | |
| | | | | | | | | 154.1 | 155.15 | 7.8 | |
| | | | | | | | | 155.15 | 155.65 | 8.17 | |
| **HVD008** | 494222.5 | 5945653 | 699.6 | MGA94_55S | 204.03 | -65 | 387.3 | | | No significant intercepts | |
| **HVD009** | 494221.8 | 5945653 | 699.7 | MGA94_55S | 217.53 | -54 | 326.3 | | | No significant intercepts | |
| **HVD010** | 494222.1 | 5945653 | 699.6 | MGA94_55S | 214.13 | -63.1 | 450.3 | 306.5 | 307.5 | 13.5 | 0.56 |
| | | | | | | | | 307.5 | 308.5 | 5.97 | 0.52 |
| | | | | | | | | 308.5 | 309 | 35.5 | 0.99 |
| **HVD011** | 494220.8 | 5945654 | 699.7 | MGA94_55S | 252.9 | -50.2 | 255.3 | | | No significant intercepts | |
| **HVD012** | 494221.3 | 5945654 | 699.6 | MGA94_55S | 253.2 | -60.8 | 387.3 | | | No significant intercepts | |
| **HVD013** | 494221.6 | 5945652 | 700.0 | MGA94_55S | 205.9 | -30.8 | 138.1 | | | No significant intercepts | |
| **HVD014** | 494221.5 | 5945653 | 699.8 | MGA94_55S | 219.6 | -43.4 | 168.1 | 139 | 140 | 27.7 | 0.7 |
| **HVD015** | 494243.4 | 5945700 | 682.0 | MGA94_55S | 221.17 | -42 | 249.4 | 211.85 | 212.3 | 54.6 | 2.3 |
| | | | | | | | | 212.3 | 213.2 | 0.2 | -0.2 |
| | | | | | | | | 216.3 | 217.15 | 0.97 | -0.2 |
| | | | | | | | | 217.15 | 218.15 | 34.4 | 0.8 |
| | | | | | | | | 218.15 | 219 | 18.1 | 0.2 |
| **HVD016** | 494243.1 | 5945699 | 681.8 | MGA94_55S | 218.03 | -50 | 315.3 | | | No significant intercepts | |

| Hole ID | East (m) | North (m) | RL (m) | Grid | Azimuth | Dip | Depth | From (m) | To (m) | Au_ppm | Ag_ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **HVD017** | 494243.7 | 5945700 | 681.6 | MGA94_55S | 205.03 | -30 | 297 | | | No significant intercepts | |
| **HVD018** | 494243.5 | 5945699 | 681.9 | MGA94_55S | 203.03 | -20 | 246 | | | No significant intercepts | |
| **HVD019** | 494244 | 5945700 | 681.2 | MGA94_55S | 200 | -52 | 567 | | | No significant intercepts | |
| **MHD001** | 494391.6 | 5946172 | 589.1 | MGA94_55S | 272.2 | -25 | 408 | | | No significant intercepts | |
| **TWD001** | 480173.1 | 5981290 | 623.7 | MGA94_55S | 242.2 | -50 | 329.7 | | | No significant intercepts | |
| **TWD002** | 480172 | 5981289 | 623.9 | MGA94_55S | 243.9 | -30.9 | 200.2 | | | No significant intercepts | |
| **TWD003** | 480308.7 | 5980655 | 510.9 | MGA94_55S | 138.5 | -51.5 | 200 | 67.9 | 68.5 | 27.4 | 1.7 |
| | | | | | | | | 68.5 | 69 | 0.87 | -0.2 |
| **TWD004** | 480308.2 | 5980656 | 510.4 | MGA94_55S | 137.8 | -60.1 | 299.8 | 75 | 75.75 | 14.15 | 5 |
| **TWD005** | 480302.3 | 5980662 | 510.6 | MGA94_55S | 137.8 | -60.7 | 22.3 | | | No significant intercepts | |
| **TWD006** | 480301.9 | 5980663 | 510.6 | MGA94_55S | 147.2 | -59.5 | 255.3 | 73 | 74 | 1.33 | -0.2 |
| | | | | | | | | 74 | 74.6 | 43 | 25.5 |
| **TWD007** | 479859.6 | 5979631 | 594.1 | MGA94_55S | 84.5 | -60.1 | 221.9 | | | No significant intercepts | |
| **TWD008** | 479860.2 | 5979631 | 594.2 | MGA94_55S | 83.8 | -44.3 | 173.4 | | | No significant intercepts | |
| **TWD009** | 479859.6 | 5979631 | 594.1 | MGA94_55S | 83.6 | -69.7 | 242.7 | | | No significant intercepts | |
| **TWD010** | 479301.3 | 5981588 | 538.5 | MGA94_55S | 139.5 | -30.6 | 396.8 | | | No significant intercepts | |
| **TWD011** | 479301.4 | 5981588 | 539.0 | MGA94_55S | 139.9 | -19.5 | 341.1 | | | No significant intercepts | |
| **TWD012** | 479579.6 | 5981851 | 558.9 | MGA94_55S | 81.7 | -29.6 | 458.9 | | | No significant intercepts | |
| **TWD013** | 479590 | 5980909 | 673.0 | MGA94_55S | 78.5 | -42.6 | 488.7 | | | No significant intercepts | |

| Hole ID | East (m) | North (m) | RL (m) | Grid | Azimuth | Dip | Depth | From (m) | To (m) | Au_ppm | Ag_ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **TWD014** | 480280.9 | 5980666 | 513.1 | MGA94_55S | 130.3 | -66.6 | 197 | | | No significant intercepts | |
| **TWD015** | 480283.2 | 5980667 | 514.2 | MGA94_55S | 89.3 | -37.3 | 188.5 | | | No significant intercepts | |
| **TWD016** | 480280.9 | 5980666 | 513.1 | MGA94_55S | 89.5 | -56.4 | 225 | | | No significant intercepts | |
| **TWD017** | 480280.9 | 5980666 | 513.1 | MGA94_55S | 46.3 | -32.7 | 37.3 | | | No significant intercepts | |
| **TWD018** | 479859.2 | 5979628 | 594.1 | MGA94_55S | 126.2 | -35.5 | 158.6 | | | No significant intercepts | |

Table 3 Beaufort Project (EL006454) surface sampling laboratory assay details. All coordinates are MGA94 Zone 54. *Note - samples with assays recorded as U/A are noted in the database of historic sampling but are either unassayed or the assays are unavailable.*

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 19950101MAP001 | SS | 711345.7 | 5860849.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP008 | SS | 714255.4 | 5854878.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP010 | SS | 713723.4 | 5854076.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP012 | SS | 713519.4 | 5853885.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP013 | SS | 713630.3 | 5853730.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP015 | SS | 713905.2 | 5853061.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP019 | SS | 714175.6 | 5852728.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP020 | SS | 714747.5 | 5852227.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP021 | SS | 714858.4 | 5851992.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP022 | SS | 709706.0 | 5861109.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP023 | SS | 709644.0 | 5860756.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP024 | SS | 711364.3 | 5860598.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP026 | SS | 710142.5 | 5849502.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP027 | SS | 714818.5 | 5851770.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP029 | SS | 710574.2 | 5850452.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP030 | SS | 710661.2 | 5850321.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP031 | SS | 710301.4 | 5850018.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP032 | SS | 710112.5 | 5849031.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP036 | SS | 713327.5 | 5864814.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP040 | SS | 709575.8 | 5861630.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP041 | SS | 710095.4 | 5864342.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP042 | SS | 710530.9 | 5862842.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP046 | SS | 710261.9 | 5857808.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP048 | SS | 710870.6 | 5857417.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP050 | SS | 708150.8 | 5858974.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP060 | SS | 712121.4 | 5858059.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP061 | SS | 714682.5 | 5857879.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP062 | SS | 714490.1 | 5857813.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP063 | SS | 713577.1 | 5853393.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP064 | SS | 714109.1 | 5853132.0 | 460.0 | U/A | U/A | U/A |
| 19950101MAP074 | SS | 711692.9 | 5866331.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP005 | SS | 710251.0 | 5849497.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP006 | SS | 710371.0 | 5850077.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP007 | SS | 710741.0 | 5849397.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP008 | SS | 710740.5 | 5849397.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP009 | SS | 714921.0 | 5851957.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP010 | SS | 714921.0 | 5851957.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP011 | SS | 714821.0 | 5852257.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP012 | SS | 714201.0 | 5852957.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP013 | SS | 714201.0 | 5852957.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP014 | SS | 714201.0 | 5852957.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP019 | SS | 712010.0 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP020 | SS | 712010.3 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP021 | SS | 712011.0 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP022 | SS | 712010.4 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP023 | SS | 712010.5 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP024 | SS | 712011.0 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP025 | SS | 712011.3 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP026 | SS | 712011.4 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970317MAP027 | SS | 712011.5 | 5856227.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP006 | SS | 714771.0 | 5857797.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP007 | SS | 714771.0 | 5857797.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP008 | SS | 712111.0 | 5858167.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP009 | SS | 712021.0 | 5856207.0 | 460.0 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 19970318MAP010 | SS | 711821.0 | 5856277.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP013 | SS | 710321.0 | 5857777.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP015 | SS | 708001.0 | 5858127.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP016 | SS | 708251.0 | 5859057.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP017 | SS | 708031.0 | 5859467.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP018 | SS | 709721.0 | 5860757.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP019 | SS | 709771.0 | 5861157.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP020 | SS | 709671.0 | 5861557.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP021 | SS | 710611.0 | 5862887.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP022 | SS | 711431.0 | 5860947.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP023 | SS | 711411.0 | 5860677.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP044 | SS | 714341.0 | 5854877.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP045 | SS | 713721.0 | 5853177.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP046 | SS | 713911.0 | 5852987.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP051 | SS | 713731.0 | 5863937.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP052 | SS | 713431.0 | 5864847.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP055 | SS | 710201.0 | 5864287.0 | 460.0 | U/A | U/A | U/A |
| 19970318MAP056 | SS | 711751.0 | 5866357.0 | 460.0 | U/A | U/A | U/A |
| 20210101MAP001 | SS | 713175.0 | 5859980.0 | 409.1 | U/A | U/A | U/A |
| 20210101MAP002 | SS | 712603.0 | 5859889.0 | 442.3 | U/A | U/A | U/A |
| 20210101MAP003 | SS | 713051.0 | 5853543.0 | 405.7 | U/A | U/A | U/A |
| 20210101MAP004 | SS | 713051.0 | 5853543.0 | 405.7 | U/A | U/A | U/A |
| 20210101MAP005 | SS | 712791.0 | 5852359.0 | 470.6 | U/A | U/A | U/A |
| 20210101MAP006 | SS | 712753.0 | 5851837.0 | 489.5 | U/A | U/A | U/A |
| 20210101MAP007 | SS | 712615.0 | 5851723.0 | 498.4 | U/A | U/A | U/A |
| 20210101MAP008 | SS | 712615.2 | 5851723.0 | 498.4 | U/A | U/A | U/A |
| 20210101MAP009 | Rock | 712614.8 | 5851723.0 | 497.3 | U/A | U/A | U/A |
| 20210101MAP010 | SS | 712582.0 | 5851835.0 | 481.6 | U/A | U/A | U/A |
| 20210101MAP011 | SS | 713860.0 | 5852693.0 | 472.7 | U/A | U/A | U/A |
| 20210101MAP012 | SS | 713860.2 | 5852693.0 | 472.7 | U/A | U/A | U/A |
| 20210101MAP013 | SS | 713141.0 | 5852144.0 | 511.0 | U/A | U/A | U/A |
| 20210101MAP014 | SS | 712054.0 | 5852447.0 | 471.5 | U/A | U/A | U/A |
| 20210101MAP015 | Rock | 711387.0 | 5859010.0 | 457.6 | U/A | U/A | U/A |
| 20210101MAP016 | Rock | 711387.2 | 5859010.0 | 457.6 | U/A | U/A | U/A |
| 20210101MAP017 | SS | 711627.0 | 5859794.0 | 462.2 | U/A | U/A | U/A |
| 20210101MAP018 | SS | 711292.0 | 5860713.0 | 468.5 | U/A | U/A | U/A |
| 20210101MAP019 | SS | 711341.0 | 5860877.0 | 483.0 | U/A | U/A | U/A |
| 20210101MAP020 | SS | 711725.0 | 5866485.0 | 415.3 | U/A | U/A | U/A |
| 20210101MAP021 | Rock | 710834.0 | 5866885.0 | 469.1 | U/A | U/A | U/A |
| 20210101MAP022 | SS | 714583.0 | 5864447.0 | 410.6 | U/A | U/A | U/A |
| 20210101MAP023 | SS | 711415.0 | 5860965.0 | 482.2 | U/A | U/A | U/A |
| 20210101MAP024 | SS | 711415.2 | 5860965.0 | 482.2 | U/A | U/A | U/A |
| 20210101MAP025 | SS | 712060.0 | 5861476.0 | 430.7 | U/A | U/A | U/A |
| 20210101MAP026 | SS | 711227.0 | 5861677.0 | 474.9 | U/A | U/A | U/A |
| 20210101MAP027 | SS | 711414.0 | 5860968.0 | 480.8 | U/A | U/A | U/A |
| 20210101MAP028 | SS | 711542.0 | 5860258.0 | 461.7 | U/A | U/A | U/A |
| 20210101MAP029 | SS | 711542.2 | 5860258.0 | 461.7 | U/A | U/A | U/A |
| 20210101MAP030 | SS | 711541.8 | 5860258.0 | 461.7 | U/A | U/A | U/A |
| 20210101MAP031 | SS | 711580.0 | 5860263.0 | 464.7 | U/A | U/A | U/A |
| 20210101MAP032 | SS | 711474.0 | 5859657.0 | 472.0 | U/A | U/A | U/A |
| 20210101MAP033 | SS | 711377.0 | 5859392.0 | 451.6 | U/A | U/A | U/A |
| 20210101MAP034 | SS | 710789.0 | 5859170.0 | 443.3 | U/A | U/A | U/A |
| 20210101MAP035 | SS | 710789.2 | 5859170.0 | 443.3 | U/A | U/A | U/A |
| 20210101MAP036 | SS | 710788.8 | 5859178.0 | 443.3 | U/A | U/A | U/A |
| 20210101MAP037 | SS | 710789.2 | 5859170.0 | 443.3 | U/A | U/A | U/A |
| 20210101MAP038 | SS | 710926.0 | 5858610.0 | 458.7 | U/A | U/A | U/A |
| 20210101MAP039 | SS | 710926.2 | 5858610.0 | 458.7 | U/A | U/A | U/A |
| 20210101MAP040 | SS | 710925.8 | 5858610.0 | 458.7 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20210101MAP041 | SS | 710886.0 | 5860369.0 | 468.4 | U/A | U/A | U/A |
| 20210101MAP042 | SS | 710880.0 | 5860271.0 | 463.2 | U/A | U/A | U/A |
| 20210101MAP043 | SS | 710880.2 | 5860271.0 | 463.2 | U/A | U/A | U/A |
| 20210101MAP044 | SS | 710826.0 | 5860309.0 | 471.4 | U/A | U/A | U/A |
| 20210101MAP045 | SS | 711065.0 | 5860343.0 | 466.3 | U/A | U/A | U/A |
| 20210101MAP046 | SS | 711065.2 | 5860343.0 | 466.3 | U/A | U/A | U/A |
| 20210101MAP047 | SS | 711484.0 | 5859769.0 | 455.7 | U/A | U/A | U/A |
| 20210101MAP048 | SS | 711484.2 | 5859769.0 | 455.7 | U/A | U/A | U/A |
| 20210101MAP049 | SS | 711163.0 | 5859598.0 | 457.0 | U/A | U/A | U/A |
| 20210101MAP050 | SS | 711163.2 | 5859598.0 | 457.0 | U/A | U/A | U/A |
| 20210101MAP051 | SS | 712600.0 | 5859887.0 | 442.3 | U/A | U/A | U/A |
| 20210101MAP052 | SS | 712600.2 | 5859887.0 | 442.3 | U/A | U/A | U/A |
| 20210101MAP053 | SS | 710950.0 | 5860340.0 | 462.6 | U/A | U/A | U/A |
| 20210101MAP054 | SS | 710950.2 | 5860340.0 | 462.6 | U/A | U/A | U/A |
| 20210101MAP059 | SS | 710629.0 | 5860254.0 | 458.6 | U/A | U/A | U/A |
| 20210101MAP060 | SS | 710834.0 | 5860254.0 | 471.2 | U/A | U/A | U/A |
| 20210101MAP061 | SS | 712589.0 | 5859955.0 | 434.1 | U/A | U/A | U/A |
| 20210101MAP062 | SS | 710866.0 | 5860270.0 | 464.6 | U/A | U/A | U/A |
| 20210101MAP063 | SS | 712239.0 | 5860533.0 | 459.1 | U/A | U/A | U/A |
| 20210101MAP064 | SS | 712219.0 | 5860469.0 | 459.1 | U/A | U/A | U/A |
| 20210101MAP065 | SS | 712185.0 | 5860465.0 | 458.4 | U/A | U/A | U/A |
| 20210101MAP066 | SS | 710883.0 | 5860264.0 | 462.2 | U/A | U/A | U/A |
| 20210101MAP067 | SS | 710872.0 | 5860270.0 | 464.6 | U/A | U/A | U/A |
| 20210101MAP068 | SS | 710765.0 | 5860404.0 | 457.9 | U/A | U/A | U/A |
| 20210101MAP069 | SS | 710839.0 | 5860351.0 | 465.8 | U/A | U/A | U/A |
| 20210101MAP070 | SS | 710969.0 | 5860349.0 | 462.6 | U/A | U/A | U/A |
| 20210101MAP071 | SS | 711063.0 | 5860332.0 | 466.2 | U/A | U/A | U/A |
| 20210101MAP072 | SS | 711383.0 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20210101MAP073 | SS | 710750.0 | 5859172.0 | 440.1 | U/A | U/A | U/A |
| 20210101MAP074 | SS | 710926.0 | 5858610.0 | 458.7 | U/A | U/A | U/A |
| 20210101MAP075 | SS | 710941.0 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 20210101MAP076 | SS | 711229.0 | 5861649.0 | 471.6 | U/A | U/A | U/A |
| 20210101MAP077 | SS | 712230.0 | 5860558.0 | 456.0 | U/A | U/A | U/A |
| 20210101MAP078 | SS | 712228.0 | 5860472.0 | 458.1 | U/A | U/A | U/A |
| 20210101MAP079 | SS | 710941.0 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 20210101MAP080 | SS | 710926.0 | 5858610.0 | 458.7 | U/A | U/A | U/A |
| 20211215MAP012 | SS | 710988.1 | 5857285.0 | 428.9 | U/A | U/A | U/A |
| 20211215MAP013 | SS | 710987.6 | 5857284.0 | 428.9 | U/A | U/A | U/A |
| 20211215MAP014 | SS | 711386.5 | 5857026.0 | 426.4 | U/A | U/A | U/A |
| 20211215MAP015 | SS | 711388.0 | 5857024.0 | 425.9 | U/A | U/A | U/A |
| 20211215MAP016 | SS | 711384.1 | 5857035.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP017 | SS | 711384.4 | 5857036.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP018 | SS | 711386.2 | 5857035.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP019 | SS | 711385.0 | 5857036.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP020 | SS | 711384.6 | 5857036.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP021 | SS | 711384.4 | 5857036.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP022 | SS | 711384.4 | 5857037.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP023 | SS | 711384.2 | 5857037.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP024 | SS | 711384.2 | 5857036.0 | 426.5 | U/A | U/A | U/A |
| 20211215MAP025 | SS | 712010.6 | 5858310.0 | 455.1 | U/A | U/A | U/A |
| 20211215MAP026 | SS | 711696.3 | 5858245.0 | 471.5 | U/A | U/A | U/A |
| 20211215MAP027 | SS | 711362.5 | 5859028.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP028 | SS | 711361.4 | 5859027.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP029 | SS | 711361.8 | 5859026.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP030 | SS | 711362.2 | 5859025.0 | 453.0 | U/A | U/A | U/A |
| 20211215MAP031 | SS | 711364.1 | 5859025.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP032 | SS | 711363.0 | 5859022.0 | 453.0 | U/A | U/A | U/A |
| 20211215MAP033 | SS | 711362.4 | 5859021.0 | 453.0 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20211215MAP034 | SS | 711363.9 | 5859018.0 | 453.0 | U/A | U/A | U/A |
| 20211215MAP035 | SS | 711359.2 | 5859025.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP036 | SS | 711363.6 | 5859014.0 | 452.2 | U/A | U/A | U/A |
| 20211215MAP037 | SS | 711365.8 | 5859012.0 | 452.4 | U/A | U/A | U/A |
| 20211215MAP038 | SS | 711365.7 | 5859005.0 | 451.9 | U/A | U/A | U/A |
| 20211215MAP039 | SS | 711365.5 | 5859004.0 | 451.9 | U/A | U/A | U/A |
| 20211215MAP040 | SS | 711360.3 | 5859002.0 | 451.9 | U/A | U/A | U/A |
| 20211215MAP041 | SS | 711360.2 | 5859004.0 | 451.9 | U/A | U/A | U/A |
| 20211215MAP042 | SS | 711357.6 | 5859016.0 | 453.0 | U/A | U/A | U/A |
| 20211215MAP043 | SS | 711357.9 | 5859024.0 | 453.0 | U/A | U/A | U/A |
| 20211215MAP044 | SS | 711356.2 | 5859023.0 | 453.0 | U/A | U/A | U/A |
| 20211215MAP045 | SS | 711354.7 | 5859021.0 | 452.9 | U/A | U/A | U/A |
| 20211215MAP046 | SS | 711354.4 | 5859025.0 | 452.9 | U/A | U/A | U/A |
| 20211215MAP047 | SS | 711355.6 | 5859026.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP048 | SS | 711357.7 | 5859027.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP049 | SS | 711355.3 | 5859032.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP050 | SS | 711349.9 | 5859032.0 | 453.9 | U/A | U/A | U/A |
| 20211215MAP051 | SS | 711355.6 | 5859033.0 | 454.0 | U/A | U/A | U/A |
| 20211215MAP052 | SS | 711352.0 | 5859005.0 | 451.6 | U/A | U/A | U/A |
| 20211215MAP053 | SS | 711350.3 | 5859001.0 | 451.6 | U/A | U/A | U/A |
| 20211215MAP054 | SS | 711350.5 | 5858996.0 | 451.3 | U/A | U/A | U/A |
| 20211215MAP055 | SS | 711354.5 | 5858994.0 | 451.3 | U/A | U/A | U/A |
| 20211215MAP056 | SS | 711354.5 | 5858993.0 | 451.3 | U/A | U/A | U/A |
| 20211215MAP057 | SS | 711354.6 | 5858990.0 | 451.3 | U/A | U/A | U/A |
| 20211215MAP058 | SS | 711355.1 | 5858985.0 | 451.8 | U/A | U/A | U/A |
| 20211215MAP059 | SS | 711350.7 | 5858993.0 | 451.3 | U/A | U/A | U/A |
| 20211215MAP060 | SS | 711372.1 | 5858998.0 | 451.9 | U/A | U/A | U/A |
| 20211215MAP061 | SS | 711374.0 | 5858989.0 | 452.2 | U/A | U/A | U/A |
| 20211215MAP062 | SS | 711373.3 | 5858982.0 | 452.2 | U/A | U/A | U/A |
| 20211215MAP063 | SS | 711368.8 | 5858984.0 | 452.2 | U/A | U/A | U/A |
| 20211215MAP064 | SS | 711369.9 | 5858982.0 | 452.2 | U/A | U/A | U/A |
| 20211215MAP065 | SS | 711370.6 | 5858979.0 | 452.2 | U/A | U/A | U/A |
| 20211215MAP066 | SS | 711371.7 | 5858974.0 | 452.8 | U/A | U/A | U/A |
| 20211215MAP067 | SS | 711372.1 | 5858971.0 | 452.8 | U/A | U/A | U/A |
| 20211215MAP068 | SS | 711350.8 | 5858984.0 | 451.5 | U/A | U/A | U/A |
| 20211215MAP069 | SS | 711351.9 | 5858982.0 | 451.5 | U/A | U/A | U/A |
| 20211215MAP070 | SS | 711345.1 | 5858987.0 | 451.5 | U/A | U/A | U/A |
| 20211215MAP071 | SS | 711343.0 | 5858986.0 | 450.8 | U/A | U/A | U/A |
| 20211216MAP001 | SS | 711513.2 | 5860709.0 | 454.8 | U/A | U/A | U/A |
| 20211216MAP002 | SS | 711504.2 | 5860707.0 | 455.7 | U/A | U/A | U/A |
| 20211216MAP003 | SS | 711479.2 | 5860705.0 | 457.3 | U/A | U/A | U/A |
| 20211216MAP004 | SS | 711473.0 | 5860705.0 | 457.3 | U/A | U/A | U/A |
| 20211216MAP005 | SS | 710920.9 | 5860563.0 | 456.4 | U/A | U/A | U/A |
| 20211216MAP006 | SS | 710950.8 | 5860463.0 | 463.2 | U/A | U/A | U/A |
| 20211216MAP007 | SS | 710966.1 | 5860368.0 | 465.3 | U/A | U/A | U/A |
| 20211216MAP008 | SS | 710966.6 | 5860369.0 | 465.3 | U/A | U/A | U/A |
| 20211216MAP009 | SS | 710967.2 | 5860372.0 | 465.3 | U/A | U/A | U/A |
| 20211216MAP010 | SS | 710987.9 | 5860357.0 | 465.3 | U/A | U/A | U/A |
| 20211216MAP011 | SS | 710988.8 | 5860355.0 | 463.3 | U/A | U/A | U/A |
| 20211216MAP012 | SS | 710990.1 | 5860355.0 | 463.3 | U/A | U/A | U/A |
| 20211216MAP013 | SS | 710969.5 | 5860350.0 | 462.6 | U/A | U/A | U/A |
| 20211216MAP014 | SS | 710967.4 | 5860342.0 | 461.3 | U/A | U/A | U/A |
| 20211216MAP015 | SS | 710989.9 | 5860276.0 | 451.9 | U/A | U/A | U/A |
| 20211216MAP016 | SS | 710927.3 | 5860343.0 | 467.6 | U/A | U/A | U/A |
| 20211216MAP017 | SS | 710914.4 | 5860338.0 | 469.0 | U/A | U/A | U/A |
| 20211216MAP018 | SS | 710901.3 | 5860327.0 | 468.5 | U/A | U/A | U/A |
| 20211216MAP019 | SS | 710874.7 | 5860275.0 | 464.6 | U/A | U/A | U/A |
| 20211216MAP020 | SS | 710876.0 | 5860270.0 | 463.2 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20211216MAP021 | SS | 710878.9 | 5860265.0 | 462.2 | U/A | U/A | U/A |
| 20211216MAP022 | SS | 710871.5 | 5860254.0 | 463.1 | U/A | U/A | U/A |
| 20211216MAP023 | SS | 710870.2 | 5860256.0 | 463.1 | U/A | U/A | U/A |
| 20211216MAP024 | SS | 710869.2 | 5860259.0 | 463.1 | U/A | U/A | U/A |
| 20211216MAP025 | SS | 710866.4 | 5860266.0 | 463.9 | U/A | U/A | U/A |
| 20211216MAP026 | SS | 710864.6 | 5860271.0 | 468.2 | U/A | U/A | U/A |
| 20211216MAP027 | SS | 710862.9 | 5860274.0 | 468.2 | U/A | U/A | U/A |
| 20211216MAP028 | SS | 710863.3 | 5860258.0 | 467.0 | U/A | U/A | U/A |
| 20211216MAP029 | SS | 710861.4 | 5860260.0 | 467.7 | U/A | U/A | U/A |
| 20211216MAP030 | SS | 710860.4 | 5860262.0 | 467.7 | U/A | U/A | U/A |
| 20211216MAP031 | SS | 710855.2 | 5860276.0 | 468.2 | U/A | U/A | U/A |
| 20211216MAP032 | SS | 710852.9 | 5860282.0 | 470.2 | U/A | U/A | U/A |
| 20211216MAP033 | SS | 710876.9 | 5860270.0 | 463.2 | U/A | U/A | U/A |
| 20211216MAP034 | SS | 710865.3 | 5860270.0 | 468.2 | U/A | U/A | U/A |
| 20211216MAP035 | SS | 710866.9 | 5860265.0 | 463.9 | U/A | U/A | U/A |
| 20211216MAP036 | SS | 710840.5 | 5860242.0 | 469.1 | U/A | U/A | U/A |
| 20211216MAP037 | SS | 710836.8 | 5860249.0 | 469.1 | U/A | U/A | U/A |
| 20211216MAP038 | SS | 710831.0 | 5860260.0 | 472.0 | U/A | U/A | U/A |
| 20211216MAP039 | SS | 710820.3 | 5860279.0 | 472.7 | U/A | U/A | U/A |
| 20211216MAP040 | SS | 710839.8 | 5860244.0 | 469.1 | U/A | U/A | U/A |
| 20211216MAP041 | SS | 710785.4 | 5860229.0 | 468.8 | U/A | U/A | U/A |
| 20211216MAP042 | SS | 710738.4 | 5860226.0 | 469.7 | U/A | U/A | U/A |
| 20211216MAP043 | SS | 710698.9 | 5860298.0 | 461.8 | U/A | U/A | U/A |
| 20211216MAP044 | SS | 710721.0 | 5860283.0 | 464.2 | U/A | U/A | U/A |
| 20211216MAP045 | SS | 710803.0 | 5860260.0 | 472.3 | U/A | U/A | U/A |
| 20211216MAP046 | SS | 710742.0 | 5860341.0 | 460.7 | U/A | U/A | U/A |
| 20211216MAP047 | SS | 710765.8 | 5860390.0 | 460.3 | U/A | U/A | U/A |
| 20211216MAP048 | SS | 710764.2 | 5860395.0 | 459.2 | U/A | U/A | U/A |
| 20211216MAP049 | SS | 710763.6 | 5860397.0 | 459.2 | U/A | U/A | U/A |
| 20211216MAP050 | SS | 710762.5 | 5860403.0 | 459.2 | U/A | U/A | U/A |
| 20211216MAP051 | SS | 710760.9 | 5860408.0 | 456.8 | U/A | U/A | U/A |
| 20211216MAP052 | SS | 710758.3 | 5860416.0 | 455.6 | U/A | U/A | U/A |
| 20211216MAP053 | SS | 710756.6 | 5860423.0 | 454.3 | U/A | U/A | U/A |
| 20211216MAP054 | SS | 710756.6 | 5860427.0 | 454.3 | U/A | U/A | U/A |
| 20211216MAP055 | SS | 710756.6 | 5860429.0 | 454.3 | U/A | U/A | U/A |
| 20211216MAP056 | SS | 710751.9 | 5860446.0 | 452.9 | U/A | U/A | U/A |
| 20211216MAP057 | SS | 710750.9 | 5860453.0 | 450.8 | U/A | U/A | U/A |
| 20211216MAP058 | SS | 710762.4 | 5860403.0 | 457.9 | U/A | U/A | U/A |
| 20211216MAP059 | SS | 710758.4 | 5860417.0 | 455.6 | U/A | U/A | U/A |
| 20211221MAP001 | SS | 713228.9 | 5860360.0 | 426.2 | U/A | U/A | U/A |
| 20211221MAP002 | SS | 713038.0 | 5860339.0 | 434.6 | U/A | U/A | U/A |
| 20211221MAP003 | SS | 713003.2 | 5860349.0 | 432.7 | U/A | U/A | U/A |
| 20211221MAP004 | SS | 712519.6 | 5859969.0 | 431.3 | U/A | U/A | U/A |
| 20211221MAP005 | SS | 712552.8 | 5859990.0 | 428.9 | U/A | U/A | U/A |
| 20211221MAP006 | SS | 712581.9 | 5860031.0 | 425.8 | U/A | U/A | U/A |
| 20211221MAP007 | SS | 712620.2 | 5860041.0 | 426.4 | U/A | U/A | U/A |
| 20211221MAP008 | SS | 712606.6 | 5859994.0 | 429.3 | U/A | U/A | U/A |
| 20211221MAP009 | SS | 712587.8 | 5859977.0 | 431.0 | U/A | U/A | U/A |
| 20211221MAP010 | SS | 712585.2 | 5859971.0 | 432.9 | U/A | U/A | U/A |
| 20211221MAP011 | SS | 712581.6 | 5859969.0 | 432.7 | U/A | U/A | U/A |
| 20211221MAP012 | SS | 712587.3 | 5859965.0 | 432.9 | U/A | U/A | U/A |
| 20211221MAP013 | SS | 712597.1 | 5859969.0 | 433.2 | U/A | U/A | U/A |
| 20211221MAP014 | SS | 712590.5 | 5859974.0 | 431.0 | U/A | U/A | U/A |
| 20211221MAP015 | SS | 712586.4 | 5859911.0 | 439.2 | U/A | U/A | U/A |
| 20211221MAP016 | SS | 712594.5 | 5859911.0 | 439.7 | U/A | U/A | U/A |
| 20211221MAP017 | SS | 712588.2 | 5859906.0 | 439.2 | U/A | U/A | U/A |
| 20211221MAP018 | SS | 712590.2 | 5859900.0 | 440.4 | U/A | U/A | U/A |
| 20211221MAP019 | SS | 712591.4 | 5859884.0 | 442.8 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20211221MAP020 | SS | 712598.5 | 5859884.0 | 443.6 | U/A | U/A | U/A |
| 20211221MAP021 | SS | 712598.4 | 5859885.0 | 443.6 | U/A | U/A | U/A |
| 20211221MAP022 | SS | 712597.6 | 5859884.0 | 443.6 | U/A | U/A | U/A |
| 20211221MAP023 | SS | 712577.4 | 5859886.0 | 441.9 | U/A | U/A | U/A |
| 20211221MAP024 | SS | 712576.9 | 5859889.0 | 440.8 | U/A | U/A | U/A |
| 20211221MAP025 | SS | 712580.6 | 5859896.0 | 439.7 | U/A | U/A | U/A |
| 20211221MAP026 | SS | 712579.2 | 5859901.0 | 439.7 | U/A | U/A | U/A |
| 20211221MAP027 | SS | 712577.3 | 5859912.0 | 438.6 | U/A | U/A | U/A |
| 20211221MAP028 | SS | 712576.3 | 5859918.0 | 437.4 | U/A | U/A | U/A |
| 20211221MAP029 | SS | 712571.6 | 5859916.0 | 436.1 | U/A | U/A | U/A |
| 20211221MAP030 | SS | 712576.7 | 5859917.0 | 437.4 | U/A | U/A | U/A |
| 20211221MAP031 | SS | 712574.3 | 5859915.0 | 438.6 | U/A | U/A | U/A |
| 20211221MAP032 | SS | 712575.8 | 5859923.0 | 437.4 | U/A | U/A | U/A |
| 20211221MAP033 | SS | 712623.6 | 5860122.0 | 420.7 | U/A | U/A | U/A |
| 20211221MAP034 | SS | 712346.2 | 5860129.0 | 434.1 | U/A | U/A | U/A |
| 20211221MAP035 | SS | 712283.7 | 5860101.0 | 440.4 | U/A | U/A | U/A |
| 20211221MAP036 | SS | 712280.7 | 5859992.0 | 450.8 | U/A | U/A | U/A |
| 20211221MAP037 | SS | 712288.1 | 5859975.0 | 455.9 | U/A | U/A | U/A |
| 20211221MAP038 | SS | 712286.0 | 5859972.0 | 459.0 | U/A | U/A | U/A |
| 20211221MAP039 | SS | 712094.0 | 5859899.0 | 475.9 | U/A | U/A | U/A |
| 20211221MAP040 | SS | 712095.9 | 5859896.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP041 | SS | 712096.8 | 5859894.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP042 | SS | 712098.8 | 5859889.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP043 | SS | 712099.8 | 5859886.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP044 | SS | 712101.8 | 5859882.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP045 | SS | 712103.0 | 5859884.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP046 | SS | 712101.8 | 5859888.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP047 | SS | 712105.5 | 5859883.0 | 478.9 | U/A | U/A | U/A |
| 20211221MAP048 | SS | 712104.3 | 5859887.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP049 | SS | 712095.1 | 5859896.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP050 | SS | 712096.2 | 5859896.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP051 | SS | 712097.2 | 5859894.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP052 | SS | 712094.9 | 5859890.0 | 477.9 | U/A | U/A | U/A |
| 20211221MAP053 | SS | 712102.9 | 5859885.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP054 | SS | 712103.8 | 5859884.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP055 | SS | 712103.2 | 5859885.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP056 | SS | 712107.1 | 5859880.0 | 478.9 | U/A | U/A | U/A |
| 20211221MAP057 | SS | 712105.3 | 5859883.0 | 478.9 | U/A | U/A | U/A |
| 20211221MAP058 | SS | 711917.8 | 5859941.0 | 474.9 | U/A | U/A | U/A |
| 20211221MAP059 | SS | 711744.5 | 5860087.0 | 472.5 | U/A | U/A | U/A |
| 20211221MAP060 | SS | 711728.0 | 5860102.0 | 476.7 | U/A | U/A | U/A |
| 20211221MAP061 | SS | 711424.2 | 5860442.0 | 476.8 | U/A | U/A | U/A |
| 20211221MAP062 | SS | 711424.8 | 5860440.0 | 475.0 | U/A | U/A | U/A |
| 20211221MAP063 | SS | 711425.1 | 5860437.0 | 475.0 | U/A | U/A | U/A |
| 20211221MAP064 | SS | 711423.6 | 5860433.0 | 475.0 | U/A | U/A | U/A |
| 20211221MAP065 | SS | 711423.9 | 5860443.0 | 476.8 | U/A | U/A | U/A |
| 20211221MAP066 | SS | 711295.8 | 5860548.0 | 485.4 | U/A | U/A | U/A |
| 20211221MAP067 | SS | 711426.6 | 5860916.0 | 490.1 | U/A | U/A | U/A |
| 20211221MAP068 | SS | 711429.1 | 5860941.0 | 487.1 | U/A | U/A | U/A |
| 20211221MAP069 | SS | 711408.4 | 5860951.0 | 483.7 | U/A | U/A | U/A |
| 20211221MAP070 | SS | 711410.6 | 5860953.0 | 483.7 | U/A | U/A | U/A |
| 20211221MAP071 | SS | 711411.7 | 5860955.0 | 483.7 | U/A | U/A | U/A |
| 20211221MAP072 | SS | 711414.7 | 5860955.0 | 483.7 | U/A | U/A | U/A |
| 20211221MAP073 | SS | 711410.0 | 5860963.0 | 482.2 | U/A | U/A | U/A |
| 20211221MAP074 | SS | 711407.5 | 5860974.0 | 480.8 | U/A | U/A | U/A |
| 20211221MAP075 | SS | 711409.5 | 5860965.0 | 482.2 | U/A | U/A | U/A |
| 20211221MAP076 | SS | 711408.1 | 5860971.0 | 480.8 | U/A | U/A | U/A |
| 20211221MAP077 | SS | 711393.3 | 5860989.0 | 477.1 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20211221MAP078 | SS | 711388.4 | 5860988.0 | 477.1 | U/A | U/A | U/A |
| 20211221MAP079 | SS | 711391.8 | 5860975.0 | 478.5 | U/A | U/A | U/A |
| 20211221MAP080 | SS | 711396.2 | 5860966.0 | 481.1 | U/A | U/A | U/A |
| 20211221MAP081 | SS | 711400.5 | 5860963.0 | 481.1 | U/A | U/A | U/A |
| 20211221MAP082 | SS | 711392.0 | 5860958.0 | 482.6 | U/A | U/A | U/A |
| 20211221MAP083 | SS | 711382.0 | 5860954.0 | 481.6 | U/A | U/A | U/A |
| 20211221MAP084 | SS | 711427.4 | 5860917.0 | 490.1 | U/A | U/A | U/A |
| 20211221MAP085 | SS | 711425.7 | 5860915.0 | 490.1 | U/A | U/A | U/A |
| 20211221MAP086 | SS | 711338.2 | 5860869.0 | 482.6 | U/A | U/A | U/A |
| 20211221MAP087 | SS | 711497.1 | 5860446.0 | 475.0 | U/A | U/A | U/A |
| 20211221MAP088 | SS | 711495.9 | 5860450.0 | 475.0 | U/A | U/A | U/A |
| 20211221MAP089 | SS | 711450.7 | 5860723.0 | 462.7 | U/A | U/A | U/A |
| 20211221MAP090 | SS | 711448.1 | 5860723.0 | 462.8 | U/A | U/A | U/A |
| 20211221MAP091 | SS | 711448.3 | 5860726.0 | 462.8 | U/A | U/A | U/A |
| 20211221MAP092 | SS | 711439.3 | 5860753.0 | 465.9 | U/A | U/A | U/A |
| 20211221MAP093 | SS | 711439.1 | 5860754.0 | 465.9 | U/A | U/A | U/A |
| 20211221MAP094 | SS | 711437.6 | 5860757.0 | 466.2 | U/A | U/A | U/A |
| 20211221MAP095 | SS | 711435.6 | 5860761.0 | 467.7 | U/A | U/A | U/A |
| 20211221MAP096 | SS | 711432.9 | 5860761.0 | 467.7 | U/A | U/A | U/A |
| 20211221MAP097 | SS | 711429.6 | 5860761.0 | 467.7 | U/A | U/A | U/A |
| 20211221MAP098 | SS | 711436.0 | 5860761.0 | 467.7 | U/A | U/A | U/A |
| 20211221MAP099 | SS | 711400.2 | 5860817.0 | 474.7 | U/A | U/A | U/A |
| 20211221MAP100 | SS | 711379.7 | 5860880.0 | 485.8 | U/A | U/A | U/A |
| 20211221MAP101 | SS | 711402.2 | 5860864.0 | 486.6 | U/A | U/A | U/A |
| 20211221MAP102 | SS | 711395.9 | 5860872.0 | 485.6 | U/A | U/A | U/A |
| 20211221MAP103 | SS | 711395.7 | 5860871.0 | 485.6 | U/A | U/A | U/A |
| 20211221MAP104 | SS | 711403.4 | 5860836.0 | 478.7 | U/A | U/A | U/A |
| 20211221MAP105 | SS | 711415.8 | 5860845.0 | 481.6 | U/A | U/A | U/A |
| 20211221MAP106 | SS | 711438.4 | 5860844.0 | 482.1 | U/A | U/A | U/A |
| 20211221MAP107 | SS | 711422.4 | 5860846.0 | 482.1 | U/A | U/A | U/A |
| 20211221MAP108 | SS | 711422.1 | 5860845.0 | 482.1 | U/A | U/A | U/A |
| 20211221MAP109 | SS | 711374.2 | 5860848.0 | 479.2 | U/A | U/A | U/A |
| 20211221MAP111 | SS | 711403.9 | 5860859.0 | 482.9 | U/A | U/A | U/A |
| 20211221MAP112 | SS | 711406.0 | 5860853.0 | 480.8 | U/A | U/A | U/A |
| 20211221MAP113 | SS | 711404.0 | 5860849.0 | 480.8 | U/A | U/A | U/A |
| 20211221MAP114 | SS | 711406.1 | 5860853.0 | 480.8 | U/A | U/A | U/A |
| 20211221MAP115 | SS | 711403.4 | 5860849.0 | 480.8 | U/A | U/A | U/A |
| 20211221MAP116 | SS | 711399.6 | 5860853.0 | 482.9 | U/A | U/A | U/A |
| 20211221MAP117 | SS | 711390.6 | 5860846.0 | 479.9 | U/A | U/A | U/A |
| 20211221MAP118 | SS | 711384.8 | 5860847.0 | 479.3 | U/A | U/A | U/A |
| 20211221MAP119 | SS | 711382.8 | 5860870.0 | 484.5 | U/A | U/A | U/A |
| 20211221MAP120 | SS | 711397.0 | 5860827.0 | 476.7 | U/A | U/A | U/A |
| 20211221MAP121 | SS | 711388.9 | 5860820.0 | 474.2 | U/A | U/A | U/A |
| 20211221MAP122 | SS | 711389.7 | 5860813.0 | 474.2 | U/A | U/A | U/A |
| 20211221MAP123 | SS | 711382.3 | 5860800.0 | 472.6 | U/A | U/A | U/A |
| 20211221MAP124 | SS | 711387.9 | 5860797.0 | 472.5 | U/A | U/A | U/A |
| 20211221MAP125 | SS | 711387.4 | 5860803.0 | 472.5 | U/A | U/A | U/A |
| 20211221MAP126 | SS | 711389.9 | 5860791.0 | 471.0 | U/A | U/A | U/A |
| 20211221MAP127 | SS | 711386.3 | 5860790.0 | 471.0 | U/A | U/A | U/A |
| 20211221MAP128 | SS | 711387.7 | 5860785.0 | 469.6 | U/A | U/A | U/A |
| 20211221MAP129 | SS | 711391.6 | 5860782.0 | 469.6 | U/A | U/A | U/A |
| 20211221MAP130 | SS | 711390.8 | 5860781.0 | 469.6 | U/A | U/A | U/A |
| 20211221MAP131 | SS | 711389.2 | 5860779.0 | 469.6 | U/A | U/A | U/A |
| 20211221MAP132 | SS | 711391.6 | 5860777.0 | 469.6 | U/A | U/A | U/A |
| 20211221MAP133 | SS | 711390.5 | 5860775.0 | 468.5 | U/A | U/A | U/A |
| 20211221MAP134 | SS | 711391.2 | 5860774.0 | 468.5 | U/A | U/A | U/A |
| 20211221MAP135 | SS | 711391.1 | 5860772.0 | 468.5 | U/A | U/A | U/A |
| 20211221MAP136 | SS | 711391.1 | 5860768.0 | 468.5 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20211221MAP137 | SS | 711391.5 | 5860766.0 | 467.3 | U/A | U/A | U/A |
| 20211221MAP138 | SS | 711393.8 | 5860752.0 | 466.0 | U/A | U/A | U/A |
| 20211221MAP139 | SS | 711388.5 | 5860737.0 | 463.4 | U/A | U/A | U/A |
| 20211221MAP140 | SS | 711395.7 | 5860741.0 | 464.7 | U/A | U/A | U/A |
| 20211221MAP141 | SS | 711394.5 | 5860739.0 | 464.7 | U/A | U/A | U/A |
| 20211221MAP142 | SS | 711395.4 | 5860738.0 | 463.4 | U/A | U/A | U/A |
| 20211221MAP143 | SS | 711397.9 | 5860735.0 | 463.3 | U/A | U/A | U/A |
| 20211221MAP144 | SS | 711399.9 | 5860730.0 | 463.3 | U/A | U/A | U/A |
| 20211221MAP145 | SS | 711413.6 | 5860687.0 | 458.4 | U/A | U/A | U/A |
| 20211221MAP146 | SS | 711390.2 | 5860816.0 | 474.2 | U/A | U/A | U/A |
| 20211221MAP147 | SS | 711381.3 | 5860814.0 | 472.6 | U/A | U/A | U/A |
| 20211221MAP148 | SS | 711380.6 | 5860805.0 | 472.6 | U/A | U/A | U/A |
| 20211221MAP149 | SS | 711384.9 | 5860806.0 | 472.6 | U/A | U/A | U/A |
| 20211221MAP150 | SS | 711383.1 | 5860795.0 | 471.3 | U/A | U/A | U/A |
| 20211221MAP151 | SS | 711388.8 | 5860796.0 | 472.5 | U/A | U/A | U/A |
| 20211221MAP152 | SS | 711389.0 | 5860819.0 | 474.2 | U/A | U/A | U/A |
| 20211221MAP153 | SS | 711389.8 | 5860815.0 | 474.2 | U/A | U/A | U/A |
| 20211221MAP154 | SS | 711382.8 | 5860815.0 | 474.1 | U/A | U/A | U/A |
| 20211221MAP155 | SS | 711384.1 | 5860806.0 | 472.6 | U/A | U/A | U/A |
| 20211221MAP156 | SS | 712104.4 | 5859883.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP157 | SS | 712104.1 | 5859884.0 | 477.7 | U/A | U/A | U/A |
| 20211221MAP158 | SS | 712104.0 | 5859883.0 | 477.7 | U/A | U/A | U/A |
| 20211222MAP001 | SS | 714632.3 | 5863848.0 | 405.7 | U/A | U/A | U/A |
| 20211222MAP002 | SS | 714634.4 | 5863849.0 | 406.1 | U/A | U/A | U/A |
| 20211222MAP003 | SS | 714640.0 | 5863841.0 | 406.7 | U/A | U/A | U/A |
| 20211222MAP004 | SS | 714643.1 | 5863844.0 | 406.7 | U/A | U/A | U/A |
| 20211222MAP005 | SS | 714660.6 | 5863844.0 | 407.7 | U/A | U/A | U/A |
| 20211222MAP006 | SS | 714670.4 | 5863845.0 | 409.7 | U/A | U/A | U/A |
| 20211222MAP007 | SS | 714674.6 | 5863849.0 | 410.0 | U/A | U/A | U/A |
| 20211222MAP008 | SS | 714671.9 | 5863855.0 | 410.0 | U/A | U/A | U/A |
| 20211222MAP009 | SS | 714682.7 | 5863868.0 | 413.5 | U/A | U/A | U/A |
| 20211222MAP010 | SS | 714694.8 | 5863875.0 | 415.1 | U/A | U/A | U/A |
| 20211222MAP011 | SS | 714701.3 | 5863876.0 | 416.6 | U/A | U/A | U/A |
| 20211222MAP012 | SS | 714712.4 | 5863879.0 | 419.0 | U/A | U/A | U/A |
| 20211222MAP013 | SS | 714713.8 | 5863888.0 | 419.7 | U/A | U/A | U/A |
| 20211222MAP014 | SS | 714712.8 | 5863890.0 | 419.7 | U/A | U/A | U/A |
| 20211222MAP015 | SS | 714712.6 | 5863892.0 | 419.7 | U/A | U/A | U/A |
| 20211222MAP016 | SS | 714706.9 | 5863894.0 | 418.3 | U/A | U/A | U/A |
| 20211222MAP017 | SS | 714705.9 | 5863893.0 | 418.3 | U/A | U/A | U/A |
| 20211222MAP018 | SS | 714695.4 | 5863900.0 | 417.2 | U/A | U/A | U/A |
| 20211222MAP019 | SS | 714692.2 | 5863905.0 | 417.2 | U/A | U/A | U/A |
| 20211222MAP020 | SS | 714695.3 | 5863906.0 | 417.2 | U/A | U/A | U/A |
| 20211222MAP021 | SS | 714679.0 | 5863901.0 | 415.5 | U/A | U/A | U/A |
| 20211222MAP022 | SS | 714674.9 | 5863901.0 | 413.9 | U/A | U/A | U/A |
| 20211222MAP023 | SS | 714675.2 | 5863893.0 | 413.4 | U/A | U/A | U/A |
| 20211222MAP024 | SS | 714675.3 | 5863912.0 | 413.9 | U/A | U/A | U/A |
| 20211222MAP025 | SS | 714690.1 | 5863935.0 | 417.4 | U/A | U/A | U/A |
| 20211222MAP026 | SS | 714681.0 | 5863934.0 | 415.9 | U/A | U/A | U/A |
| 20211222MAP027 | SS | 714698.3 | 5863943.0 | 417.4 | U/A | U/A | U/A |
| 20211222MAP028 | SS | 714699.0 | 5863943.0 | 418.8 | U/A | U/A | U/A |
| 20211222MAP029 | SS | 714745.7 | 5863931.0 | 421.4 | U/A | U/A | U/A |
| 20211222MAP030 | SS | 714750.4 | 5863932.0 | 421.4 | U/A | U/A | U/A |
| 20211222MAP031 | SS | 714796.8 | 5863963.0 | 420.6 | U/A | U/A | U/A |
| 20211222MAP032 | SS | 714800.2 | 5863970.0 | 420.3 | U/A | U/A | U/A |
| 20211222MAP033 | SS | 714800.3 | 5863958.0 | 420.6 | U/A | U/A | U/A |
| 20211222MAP034 | SS | 714708.8 | 5863822.0 | 410.9 | U/A | U/A | U/A |
| 20211222MAP035 | SS | 714709.3 | 5863814.0 | 410.2 | U/A | U/A | U/A |
| 20211222MAP036 | SS | 714711.0 | 5863814.0 | 410.2 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20211222MAP037 | SS | 714717.2 | 5863814.0 | 410.2 | U/A | U/A | U/A |
| 20211222MAP038 | SS | 714710.5 | 5863810.0 | 409.5 | U/A | U/A | U/A |
| 20211222MAP039 | SS | 714706.4 | 5863877.0 | 416.6 | U/A | U/A | U/A |
| 20211222MAP040 | SS | 714707.9 | 5863878.0 | 417.6 | U/A | U/A | U/A |
| 20211222MAP041 | SS | 715700.0 | 5863607.0 | 420.5 | U/A | U/A | U/A |
| 20211222MAP042 | SS | 715165.0 | 5863309.0 | 431.3 | U/A | U/A | U/A |
| 20211222MAP043 | SS | 715203.9 | 5863328.0 | 432.2 | U/A | U/A | U/A |
| 20211222MAP044 | SS | 715206.2 | 5863329.0 | 432.2 | U/A | U/A | U/A |
| 20211222MAP045 | SS | 715209.8 | 5863328.0 | 432.0 | U/A | U/A | U/A |
| 20211222MAP046 | SS | 715214.6 | 5863330.0 | 432.0 | U/A | U/A | U/A |
| 20211222MAP047 | SS | 715220.5 | 5863332.0 | 430.9 | U/A | U/A | U/A |
| 20211222MAP048 | SS | 715223.1 | 5863328.0 | 431.7 | U/A | U/A | U/A |
| 20211222MAP049 | SS | 715250.3 | 5863287.0 | 432.4 | U/A | U/A | U/A |
| 20211222MAP050 | SS | 715241.1 | 5863304.0 | 431.8 | U/A | U/A | U/A |
| 20211222MAP051 | SS | 715240.5 | 5863309.0 | 431.8 | U/A | U/A | U/A |
| 20211222MAP052 | SS | 715240.4 | 5863304.0 | 431.8 | U/A | U/A | U/A |
| 20211222MAP053 | SS | 715208.7 | 5863249.0 | 428.7 | U/A | U/A | U/A |
| 20211222MAP054 | SS | 715222.5 | 5863249.0 | 429.5 | U/A | U/A | U/A |
| 20211222MAP055 | SS | 715220.3 | 5863249.0 | 429.5 | U/A | U/A | U/A |
| 20211222MAP056 | SS | 715223.6 | 5863238.0 | 427.5 | U/A | U/A | U/A |
| 20211222MAP057 | SS | 715222.4 | 5863234.0 | 427.5 | U/A | U/A | U/A |
| 20211222MAP058 | SS | 715238.5 | 5863242.0 | 429.3 | U/A | U/A | U/A |
| 20211222MAP059 | SS | 715235.5 | 5863236.0 | 429.3 | U/A | U/A | U/A |
| 20211222MAP060 | SS | 715235.7 | 5863234.0 | 427.2 | U/A | U/A | U/A |
| 20211222MAP061 | SS | 715236.8 | 5863224.0 | 424.8 | U/A | U/A | U/A |
| 20211222MAP062 | SS | 715235.2 | 5863239.0 | 429.3 | U/A | U/A | U/A |
| 20211222MAP063 | SS | 715238.2 | 5863218.0 | 424.8 | U/A | U/A | U/A |
| 20211222MAP064 | SS | 715458.1 | 5862579.0 | 408.3 | U/A | U/A | U/A |
| 20220104MAP001 | SS | 711135.6 | 5860894.0 | 455.4 | U/A | U/A | U/A |
| 20220104MAP002 | SS | 711135.4 | 5860892.0 | 455.4 | U/A | U/A | U/A |
| 20220104MAP003 | SS | 711137.4 | 5860891.0 | 457.3 | U/A | U/A | U/A |
| 20220104MAP004 | SS | 711136.9 | 5860890.0 | 457.3 | U/A | U/A | U/A |
| 20220104MAP005 | SS | 711134.3 | 5860889.0 | 455.4 | U/A | U/A | U/A |
| 20220104MAP006 | SS | 711143.5 | 5860886.0 | 457.3 | U/A | U/A | U/A |
| 20220104MAP007 | SS | 711143.4 | 5860882.0 | 457.3 | U/A | U/A | U/A |
| 20220104MAP008 | SS | 711141.8 | 5860882.0 | 457.8 | U/A | U/A | U/A |
| 20220104MAP009 | SS | 711142.5 | 5860878.0 | 457.8 | U/A | U/A | U/A |
| 20220104MAP010 | SS | 711146.4 | 5860869.0 | 457.9 | U/A | U/A | U/A |
| 20220104MAP011 | SS | 711144.2 | 5860854.0 | 457.7 | U/A | U/A | U/A |
| 20220104MAP012 | SS | 711143.6 | 5860849.0 | 457.4 | U/A | U/A | U/A |
| 20220104MAP013 | SS | 711143.6 | 5860842.0 | 457.1 | U/A | U/A | U/A |
| 20220104MAP014 | SS | 711343.1 | 5861052.0 | 468.0 | U/A | U/A | U/A |
| 20220104MAP015 | SS | 711142.3 | 5860974.0 | 454.6 | U/A | U/A | U/A |
| 20220104MAP016 | SS | 711143.3 | 5860883.0 | 457.3 | U/A | U/A | U/A |
| 20220104MAP017 | SS | 710885.7 | 5860908.0 | 461.8 | U/A | U/A | U/A |
| 20220104MAP018 | SS | 711298.1 | 5861232.0 | 497.4 | U/A | U/A | U/A |
| 20220104MAP019 | SS | 711227.6 | 5861652.0 | 471.6 | U/A | U/A | U/A |
| 20220104MAP020 | SS | 711226.1 | 5861650.0 | 471.6 | U/A | U/A | U/A |
| 20220104MAP021 | SS | 711227.0 | 5861652.0 | 471.6 | U/A | U/A | U/A |
| 20220104MAP022 | SS | 711227.3 | 5861651.0 | 471.6 | U/A | U/A | U/A |
| 20220104MAP023 | SS | 711227.3 | 5861652.0 | 471.6 | U/A | U/A | U/A |
| 20220104MAP024 | SS | 711260.2 | 5861923.0 | 499.6 | U/A | U/A | U/A |
| 20220104MAP025 | SS | 711259.8 | 5861921.0 | 499.6 | U/A | U/A | U/A |
| 20220104MAP026 | SS | 711330.7 | 5862335.0 | 441.2 | U/A | U/A | U/A |
| 20220104MAP027 | SS | 711734.1 | 5862582.0 | 422.1 | U/A | U/A | U/A |
| 20220104MAP028 | SS | 712494.1 | 5862923.0 | 408.9 | U/A | U/A | U/A |
| 20220104MAP029 | SS | 712607.3 | 5862489.0 | 451.3 | U/A | U/A | U/A |
| 20220104MAP030 | SS | 712605.9 | 5862497.0 | 451.3 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20220104MAP031 | SS | 712286.5 | 5862332.0 | 454.6 | U/A | U/A | U/A |
| 20220104MAP032 | SS | 712289.2 | 5862366.0 | 458.1 | U/A | U/A | U/A |
| 20220104MAP033 | SS | 712290.0 | 5862361.0 | 458.8 | U/A | U/A | U/A |
| 20220104MAP034 | SS | 712291.8 | 5862352.0 | 457.7 | U/A | U/A | U/A |
| 20220104MAP035 | SS | 712289.5 | 5862376.0 | 456.8 | U/A | U/A | U/A |
| 20220104MAP036 | SS | 712290.2 | 5862361.0 | 458.8 | U/A | U/A | U/A |
| 20220104MAP037 | SS | 712289.8 | 5862361.0 | 458.8 | U/A | U/A | U/A |
| 20220104MAP038 | SS | 712310.9 | 5862214.0 | 438.9 | U/A | U/A | U/A |
| 20220104MAP039 | SS | 711955.7 | 5862235.0 | 465.6 | U/A | U/A | U/A |
| 20220104MAP040 | SS | 711466.3 | 5862090.0 | 473.0 | U/A | U/A | U/A |
| 20220104MAP041 | SS | 711679.8 | 5861901.0 | 435.0 | U/A | U/A | U/A |
| 20220104MAP042 | SS | 712086.3 | 5861618.0 | 421.4 | U/A | U/A | U/A |
| 20220104MAP043 | SS | 711522.1 | 5860950.0 | 487.2 | U/A | U/A | U/A |
| 20220104MAP044 | SS | 711495.8 | 5860937.0 | 488.7 | U/A | U/A | U/A |
| 20220104MAP045 | SS | 711684.1 | 5859812.0 | 464.5 | U/A | U/A | U/A |
| 20220104MAP046 | SS | 711678.3 | 5859812.0 | 464.5 | U/A | U/A | U/A |
| 20220104MAP047 | SS | 711683.1 | 5859812.0 | 464.5 | U/A | U/A | U/A |
| 20220104MAP048 | SS | 711684.0 | 5859813.0 | 464.5 | U/A | U/A | U/A |
| 20220104MAP049 | SS | 711645.0 | 5859798.0 | 462.6 | U/A | U/A | U/A |
| 20220104MAP050 | SS | 711635.4 | 5859820.0 | 459.5 | U/A | U/A | U/A |
| 20220104MAP051 | SS | 711619.3 | 5859835.0 | 458.2 | U/A | U/A | U/A |
| 20220104MAP052 | SS | 711568.8 | 5859880.0 | 452.8 | U/A | U/A | U/A |
| 20220104MAP053 | SS | 711612.7 | 5859883.0 | 453.8 | U/A | U/A | U/A |
| 20220104MAP054 | SS | 711624.4 | 5859794.0 | 461.9 | U/A | U/A | U/A |
| 20220104MAP055 | SS | 711486.2 | 5859764.0 | 455.7 | U/A | U/A | U/A |
| 20220104MAP056 | SS | 711485.7 | 5859766.0 | 455.7 | U/A | U/A | U/A |
| 20220104MAP057 | SS | 711484.1 | 5859772.0 | 454.3 | U/A | U/A | U/A |
| 20220104MAP058 | SS | 711483.5 | 5859778.0 | 454.3 | U/A | U/A | U/A |
| 20220104MAP059 | SS | 711485.5 | 5859767.0 | 455.7 | U/A | U/A | U/A |
| 20220104MAP060 | SS | 711485.2 | 5859768.0 | 455.7 | U/A | U/A | U/A |
| 20220104MAP061 | SS | 711483.7 | 5859795.0 | 452.5 | U/A | U/A | U/A |
| 20220104MAP062 | SS | 711475.3 | 5859855.0 | 446.9 | U/A | U/A | U/A |
| 20220110MAP001 | SS | 711945.1 | 5866793.0 | 402.0 | U/A | U/A | U/A |
| 20220110MAP002 | SS | 711237.0 | 5866504.0 | 427.2 | U/A | U/A | U/A |
| 20220110MAP003 | SS | 711016.8 | 5866480.0 | 440.0 | U/A | U/A | U/A |
| 20220110MAP004 | SS | 710783.6 | 5866506.0 | 457.6 | U/A | U/A | U/A |
| 20220110MAP005 | SS | 710646.6 | 5866581.0 | 481.2 | U/A | U/A | U/A |
| 20220110MAP006 | SS | 711634.9 | 5860376.0 | 473.5 | U/A | U/A | U/A |
| 20220110MAP007 | SS | 711629.3 | 5860339.0 | 472.5 | U/A | U/A | U/A |
| 20220110MAP008 | SS | 711635.0 | 5860317.0 | 470.9 | U/A | U/A | U/A |
| 20220110MAP009 | SS | 711644.2 | 5860303.0 | 471.2 | U/A | U/A | U/A |
| 20220110MAP010 | SS | 711645.2 | 5860300.0 | 471.2 | U/A | U/A | U/A |
| 20220110MAP011 | SS | 711648.1 | 5860291.0 | 472.1 | U/A | U/A | U/A |
| 20220110MAP012 | SS | 711646.6 | 5860297.0 | 471.2 | U/A | U/A | U/A |
| 20220110MAP013 | SS | 711567.1 | 5860283.0 | 463.5 | U/A | U/A | U/A |
| 20220110MAP014 | SS | 711536.0 | 5860271.0 | 460.9 | U/A | U/A | U/A |
| 20220110MAP015 | SS | 711545.7 | 5860253.0 | 462.7 | U/A | U/A | U/A |
| 20220110MAP016 | SS | 711548.2 | 5860249.0 | 463.7 | U/A | U/A | U/A |
| 20220110MAP017 | SS | 711547.0 | 5860251.0 | 462.7 | U/A | U/A | U/A |
| 20220110MAP018 | SS | 711556.5 | 5860248.0 | 464.6 | U/A | U/A | U/A |
| 20220110MAP019 | SS | 711477.7 | 5859644.0 | 473.1 | U/A | U/A | U/A |
| 20220110MAP020 | SS | 711476.4 | 5859644.0 | 473.1 | U/A | U/A | U/A |
| 20220110MAP021 | SS | 711433.1 | 5859647.0 | 470.2 | U/A | U/A | U/A |
| 20220110MAP022 | SS | 711467.3 | 5859657.0 | 471.0 | U/A | U/A | U/A |
| 20220110MAP023 | SS | 711472.9 | 5859657.0 | 472.0 | U/A | U/A | U/A |
| 20220110MAP024 | SS | 711474.2 | 5859657.0 | 472.0 | U/A | U/A | U/A |
| 20220110MAP025 | SS | 711505.2 | 5859651.0 | 473.5 | U/A | U/A | U/A |
| 20220110MAP026 | SS | 711538.1 | 5859645.0 | 475.2 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20220110MAP027 | SS | 711505.2 | 5859652.0 | 473.5 | U/A | U/A | U/A |
| 20220110MAP028 | SS | 711504.4 | 5859652.0 | 473.5 | U/A | U/A | U/A |
| 20220110MAP029 | SS | 711492.7 | 5859654.0 | 473.2 | U/A | U/A | U/A |
| 20220110MAP030 | SS | 711492.5 | 5859655.0 | 473.2 | U/A | U/A | U/A |
| 20220110MAP031 | SS | 711474.6 | 5859656.0 | 473.1 | U/A | U/A | U/A |
| 20220110MAP032 | SS | 711433.6 | 5859641.0 | 471.1 | U/A | U/A | U/A |
| 20220110MAP033 | SS | 711372.3 | 5859647.0 | 464.0 | U/A | U/A | U/A |
| 20220110MAP034 | SS | 711324.4 | 5859605.0 | 463.7 | U/A | U/A | U/A |
| 20220110MAP035 | SS | 711325.5 | 5859604.0 | 463.7 | U/A | U/A | U/A |
| 20220110MAP036 | SS | 711261.3 | 5859579.0 | 463.8 | U/A | U/A | U/A |
| 20220110MAP037 | SS | 711261.8 | 5859579.0 | 463.8 | U/A | U/A | U/A |
| 20220110MAP038 | SS | 711230.1 | 5859577.0 | 463.9 | U/A | U/A | U/A |
| 20220110MAP039 | SS | 711228.3 | 5859575.0 | 463.4 | U/A | U/A | U/A |
| 20220110MAP040 | SS | 711218.0 | 5859575.0 | 463.4 | U/A | U/A | U/A |
| 20220110MAP041 | SS | 711211.0 | 5859608.0 | 460.3 | U/A | U/A | U/A |
| 20220110MAP042 | SS | 711234.9 | 5859606.0 | 461.2 | U/A | U/A | U/A |
| 20220110MAP043 | SS | 711216.2 | 5859602.0 | 460.3 | U/A | U/A | U/A |
| 20220110MAP044 | SS | 711185.0 | 5859605.0 | 458.3 | U/A | U/A | U/A |
| 20220110MAP045 | SS | 711199.3 | 5859604.0 | 459.4 | U/A | U/A | U/A |
| 20220110MAP046 | SS | 711200.6 | 5859602.0 | 459.4 | U/A | U/A | U/A |
| 20220110MAP047 | SS | 711200.8 | 5859602.0 | 459.4 | U/A | U/A | U/A |
| 20220110MAP048 | SS | 711212.8 | 5859605.0 | 460.3 | U/A | U/A | U/A |
| 20220110MAP049 | SS | 711212.5 | 5859605.0 | 460.3 | U/A | U/A | U/A |
| 20220110MAP050 | SS | 711168.0 | 5859582.0 | 458.6 | U/A | U/A | U/A |
| 20220110MAP051 | SS | 711161.2 | 5859590.0 | 457.0 | U/A | U/A | U/A |
| 20220110MAP052 | SS | 711163.7 | 5859598.0 | 457.0 | U/A | U/A | U/A |
| 20220110MAP053 | SS | 711162.5 | 5859600.0 | 456.0 | U/A | U/A | U/A |
| 20220110MAP054 | SS | 711157.9 | 5859600.0 | 456.0 | U/A | U/A | U/A |
| 20220110MAP055 | SS | 711155.3 | 5859607.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP056 | SS | 711149.9 | 5859620.0 | 451.2 | U/A | U/A | U/A |
| 20220110MAP057 | SS | 711155.0 | 5859609.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP058 | SS | 711158.7 | 5859600.0 | 456.0 | U/A | U/A | U/A |
| 20220110MAP059 | SS | 711162.6 | 5859600.0 | 456.0 | U/A | U/A | U/A |
| 20220110MAP060 | SS | 711385.7 | 5859358.0 | 456.2 | U/A | U/A | U/A |
| 20220110MAP061 | SS | 711388.2 | 5859360.0 | 455.5 | U/A | U/A | U/A |
| 20220110MAP062 | SS | 711383.4 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP063 | SS | 711384.1 | 5859373.0 | 453.8 | U/A | U/A | U/A |
| 20220110MAP064 | SS | 711379.5 | 5859371.0 | 453.8 | U/A | U/A | U/A |
| 20220110MAP065 | SS | 711383.4 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP066 | SS | 711383.6 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP067 | SS | 711074.7 | 5859220.0 | 452.4 | U/A | U/A | U/A |
| 20220110MAP068 | SS | 711076.6 | 5859221.0 | 452.4 | U/A | U/A | U/A |
| 20220110MAP069 | SS | 711146.2 | 5859187.0 | 459.1 | U/A | U/A | U/A |
| 20220110MAP070 | SS | 711149.8 | 5859184.0 | 459.1 | U/A | U/A | U/A |
| 20220110MAP071 | SS | 710748.6 | 5859171.0 | 440.1 | U/A | U/A | U/A |
| 20220110MAP072 | SS | 710743.9 | 5859170.0 | 440.1 | U/A | U/A | U/A |
| 20220110MAP073 | SS | 710743.5 | 5859172.0 | 440.1 | U/A | U/A | U/A |
| 20220110MAP074 | SS | 710743.4 | 5859173.0 | 440.1 | U/A | U/A | U/A |
| 20220110MAP075 | SS | 710748.6 | 5859172.0 | 440.1 | U/A | U/A | U/A |
| 20220110MAP076 | SS | 710803.3 | 5859176.0 | 444.3 | U/A | U/A | U/A |
| 20220110MAP077 | SS | 710781.8 | 5859178.0 | 442.7 | U/A | U/A | U/A |
| 20220110MAP078 | SS | 711201.2 | 5858967.0 | 441.9 | U/A | U/A | U/A |
| 20220110MAP079 | SS | 710841.0 | 5858573.0 | 448.2 | U/A | U/A | U/A |
| 20220110MAP080 | SS | 710949.1 | 5858505.0 | 462.3 | U/A | U/A | U/A |
| 20220110MAP081 | SS | 710947.7 | 5858513.0 | 460.4 | U/A | U/A | U/A |
| 20220110MAP082 | SS | 710946.7 | 5858517.0 | 460.4 | U/A | U/A | U/A |
| 20220110MAP083 | SS | 710946.0 | 5858525.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP084 | SS | 710945.1 | 5858532.0 | 462.2 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20220110MAP085 | SS | 710943.9 | 5858536.0 | 462.2 | U/A | U/A | U/A |
| 20220110MAP086 | SS | 710938.4 | 5858551.0 | 461.8 | U/A | U/A | U/A |
| 20220110MAP087 | SS | 710931.2 | 5858590.0 | 463.0 | U/A | U/A | U/A |
| 20220110MAP088 | SS | 710929.4 | 5858600.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP089 | SS | 710928.1 | 5858609.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP090 | SS | 710927.8 | 5858611.0 | 458.7 | U/A | U/A | U/A |
| 20220110MAP091 | SS | 710926.0 | 5858620.0 | 458.1 | U/A | U/A | U/A |
| 20220110MAP092 | SS | 710928.1 | 5858608.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP093 | SS | 710937.8 | 5858596.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP094 | SS | 710941.6 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP095 | SS | 710939.5 | 5858595.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP096 | SS | 710939.9 | 5858592.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP097 | Rock | 710939.4 | 5858596.0 | 455.5 | 0.11 | 110 | U/A |
| 20220110MAP098 | SS | 710940.2 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP099 | SS | 710940.2 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP100 | SS | 710940.4 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP101 | SS | 710921.4 | 5858594.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP102 | SS | 710926.6 | 5858594.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP103 | SS | 710922.7 | 5858594.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP104 | SS | 710924.7 | 5858585.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP105 | SS | 710924.4 | 5858584.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP106 | SS | 710929.1 | 5858585.0 | 463.0 | U/A | U/A | U/A |
| 20220110MAP107 | SS | 710927.0 | 5858577.0 | 461.3 | U/A | U/A | U/A |
| 20220110MAP108 | SS | 710927.3 | 5858574.0 | 461.1 | U/A | U/A | U/A |
| 20220110MAP109 | SS | 710927.6 | 5858571.0 | 461.1 | U/A | U/A | U/A |
| 20220110MAP110 | SS | 710928.6 | 5858567.0 | 462.9 | U/A | U/A | U/A |
| 20220110MAP111 | SS | 710929.4 | 5858563.0 | 462.5 | U/A | U/A | U/A |
| 20220110MAP112 | SS | 710930.2 | 5858560.0 | 462.5 | U/A | U/A | U/A |
| 20220110MAP113 | SS | 710930.3 | 5858557.0 | 462.5 | U/A | U/A | U/A |
| 20220110MAP114 | SS | 710932.1 | 5858553.0 | 461.8 | U/A | U/A | U/A |
| 20220110MAP115 | SS | 710933.2 | 5858550.0 | 461.8 | U/A | U/A | U/A |
| 20220110MAP116 | SS | 710934.5 | 5858545.0 | 461.0 | U/A | U/A | U/A |
| 20220110MAP117 | SS | 710934.5 | 5858544.0 | 461.0 | U/A | U/A | U/A |
| 20220110MAP118 | SS | 710936.9 | 5858537.0 | 460.1 | U/A | U/A | U/A |
| 20220110MAP119 | SS | 710938.0 | 5858532.0 | 460.1 | U/A | U/A | U/A |
| 20220110MAP120 | SS | 710943.8 | 5858537.0 | 462.2 | U/A | U/A | U/A |
| 20220110MAP121 | SS | 710924.4 | 5858565.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP122 | SS | 710919.4 | 5858564.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP123 | SS | 710914.7 | 5858563.0 | 458.6 | U/A | U/A | U/A |
| 20220110MAP124 | SS | 710911.9 | 5858562.0 | 458.6 | U/A | U/A | U/A |
| 20220110MAP125 | SS | 710919.0 | 5858565.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP126 | SS | 710924.5 | 5858566.0 | 461.1 | U/A | U/A | U/A |
| 20220110MAP127 | SS | 710918.8 | 5858565.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP128 | SS | 710900.4 | 5858562.0 | 456.7 | U/A | U/A | U/A |
| 20220110MAP129 | SS | 710890.2 | 5858561.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP130 | SS | 710892.1 | 5858551.0 | 454.0 | U/A | U/A | U/A |
| 20220110MAP131 | SS | 710879.2 | 5858559.0 | 453.4 | U/A | U/A | U/A |
| 20220110MAP132 | SS | 710879.7 | 5858552.0 | 452.5 | U/A | U/A | U/A |
| 20220110MAP133 | SS | 710919.7 | 5858566.0 | 461.1 | U/A | U/A | U/A |
| 20220110MAP134 | SS | 710919.4 | 5858565.0 | 460.5 | U/A | U/A | U/A |
| 20220110MAP135 | SS | 710919.2 | 5858566.0 | 461.1 | U/A | U/A | U/A |
| 20220110MAP136 | SS | 711383.3 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP137 | SS | 711383.6 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20220110MAP138 | SS | 711383.5 | 5859366.0 | 454.9 | U/A | U/A | U/A |
| 20220111MAP001 | SS | 711633.3 | 5859123.0 | 438.9 | U/A | U/A | U/A |
| 20220111MAP002 | Rock | 712109.5 | 5858956.0 | 437.0 | 0.01 | 10 | 40 |
| 20220111MAP003 | SS | 712075.0 | 5858968.0 | 436.3 | U/A | U/A | U/A |
| 20220111MAP004 | SS | 712014.3 | 5858942.0 | 441.3 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20220111MAP005 | SS | 712114.7 | 5858889.0 | 436.6 | U/A | U/A | U/A |
| 20220111MAP006 | Rock | 712174.8 | 5858257.0 | 450.0 | -0.01 | -10 | 8.1 |
| 20220111MAP007 | SS | 711745.1 | 5856849.0 | 444.2 | U/A | U/A | U/A |
| 20220111MAP008 | SS | 711749.1 | 5856852.0 | 444.2 | U/A | U/A | U/A |
| 20220111MAP009 | SS | 711741.1 | 5856847.0 | 444.2 | U/A | U/A | U/A |
| 20220111MAP010 | SS | 711398.5 | 5856628.0 | 441.5 | U/A | U/A | U/A |
| 20220111MAP011 | SS | 711399.1 | 5856626.0 | 441.5 | U/A | U/A | U/A |
| 20220111MAP012 | SS | 711400.0 | 5856618.0 | 441.5 | U/A | U/A | U/A |
| 20220111MAP013 | SS | 711386.4 | 5856628.0 | 442.4 | U/A | U/A | U/A |
| 20220111MAP014 | SS | 711387.0 | 5856616.0 | 442.4 | U/A | U/A | U/A |
| 20220111MAP015 | SS | 711386.3 | 5856622.0 | 442.4 | U/A | U/A | U/A |
| 20220111MAP016 | SS | 711325.8 | 5856508.0 | 431.1 | U/A | U/A | U/A |
| 20220111MAP017 | SS | 711327.3 | 5856509.0 | 431.1 | U/A | U/A | U/A |
| 20220111MAP018 | SS | 711346.0 | 5856518.0 | 432.9 | U/A | U/A | U/A |
| 20220111MAP019 | SS | 711345.5 | 5856520.0 | 432.9 | U/A | U/A | U/A |
| 20220111MAP020 | SS | 711345.1 | 5856523.0 | 432.9 | U/A | U/A | U/A |
| 20220111MAP021 | SS | 711339.4 | 5856522.0 | 432.0 | U/A | U/A | U/A |
| 20220111MAP022 | SS | 711339.8 | 5856520.0 | 432.0 | U/A | U/A | U/A |
| 20220111MAP023 | SS | 711340.1 | 5856518.0 | 432.0 | U/A | U/A | U/A |
| 20220111MAP024 | SS | 711339.8 | 5856522.0 | 432.0 | U/A | U/A | U/A |
| 20220111MAP025 | SS | 711339.4 | 5856522.0 | 432.0 | U/A | U/A | U/A |
| 20220111MAP026 | SS | 711351.1 | 5856431.0 | 422.5 | U/A | U/A | U/A |
| 20220111MAP027 | SS | 711589.5 | 5856552.0 | 418.6 | U/A | U/A | U/A |
| 20220111MAP028 | SS | 712659.4 | 5853877.0 | 414.5 | U/A | U/A | U/A |
| 20220111MAP029 | SS | 712662.1 | 5853874.0 | 416.4 | U/A | U/A | U/A |
| 20220111MAP030 | SS | 712664.9 | 5853870.0 | 416.4 | U/A | U/A | U/A |
| 20220111MAP031 | SS | 712727.5 | 5853825.0 | 420.8 | U/A | U/A | U/A |
| 20220111MAP032 | SS | 713027.5 | 5853458.0 | 407.3 | U/A | U/A | U/A |
| 20220111MAP033 | SS | 713411.8 | 5853804.0 | 420.6 | U/A | U/A | U/A |
| 20220111MAP034 | SS | 715678.2 | 5853754.0 | 401.6 | U/A | U/A | U/A |
| 20220111MAP035 | SS | 715678.5 | 5853755.0 | 401.6 | U/A | U/A | U/A |
| 20220111MAP036 | SS | 713851.2 | 5852971.0 | 451.5 | U/A | U/A | U/A |
| 20220111MAP037 | SS | 713601.3 | 5852984.0 | 442.6 | U/A | U/A | U/A |
| 20220111MAP038 | SS | 713599.0 | 5852995.0 | 441.7 | U/A | U/A | U/A |
| 20220111MAP039 | SS | 713654.2 | 5853025.0 | 443.8 | U/A | U/A | U/A |
| 20220111MAP040 | SS | 713654.0 | 5853012.0 | 445.7 | U/A | U/A | U/A |
| 20220111MAP041 | SS | 713655.4 | 5853011.0 | 445.7 | U/A | U/A | U/A |
| 20220111MAP042 | SS | 713654.1 | 5853012.0 | 445.7 | U/A | U/A | U/A |
| 20220111MAP043 | SS | 713657.5 | 5853009.0 | 446.4 | U/A | U/A | U/A |
| 20220111MAP044 | SS | 713744.5 | 5853004.0 | 449.5 | U/A | U/A | U/A |
| 20220111MAP045 | SS | 713700.6 | 5853061.0 | 443.0 | U/A | U/A | U/A |
| 20220111MAP046 | SS | 713753.0 | 5853074.0 | 441.8 | U/A | U/A | U/A |
| 20220111MAP047 | SS | 713763.6 | 5853068.0 | 443.5 | U/A | U/A | U/A |
| 20220111MAP048 | SS | 713926.6 | 5852879.0 | 457.8 | U/A | U/A | U/A |
| 20220111MAP049 | SS | 713928.7 | 5852879.0 | 458.1 | U/A | U/A | U/A |
| 20220111MAP050 | SS | 713937.2 | 5852875.0 | 458.1 | U/A | U/A | U/A |
| 20220111MAP051 | SS | 713938.2 | 5852875.0 | 458.4 | U/A | U/A | U/A |
| 20220111MAP052 | SS | 713939.4 | 5852874.0 | 458.4 | U/A | U/A | U/A |
| 20220111MAP053 | SS | 713941.0 | 5852873.0 | 458.4 | U/A | U/A | U/A |
| 20220111MAP054 | SS | 713947.2 | 5852870.0 | 459.3 | U/A | U/A | U/A |
| 20220111MAP055 | SS | 713947.8 | 5852870.0 | 459.3 | U/A | U/A | U/A |
| 20220111MAP056 | SS | 713947.6 | 5852870.0 | 459.3 | U/A | U/A | U/A |
| 20220111MAP057 | SS | 713947.7 | 5852869.0 | 459.3 | U/A | U/A | U/A |
| 20220111MAP058 | SS | 713954.4 | 5852866.0 | 459.5 | U/A | U/A | U/A |
| 20220111MAP059 | SS | 713950.6 | 5852868.0 | 459.5 | U/A | U/A | U/A |
| 20220111MAP060 | SS | 713951.0 | 5852866.0 | 459.5 | U/A | U/A | U/A |
| 20220111MAP061 | SS | 713960.3 | 5852861.0 | 460.5 | U/A | U/A | U/A |
| 20220111MAP062 | SS | 713965.9 | 5852859.0 | 460.5 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20220111MAP063 | SS | 713970.7 | 5852853.0 | 460.5 | U/A | U/A | U/A |
| 20220111MAP064 | SS | 713983.0 | 5852839.0 | 461.8 | U/A | U/A | U/A |
| 20220111MAP065 | SS | 713854.2 | 5852678.0 | 471.9 | U/A | U/A | U/A |
| 20220111MAP066 | SS | 713571.7 | 5852681.0 | 457.2 | U/A | U/A | U/A |
| 20220111MAP067 | SS | 712741.3 | 5852515.0 | 452.0 | U/A | U/A | U/A |
| 20220111MAP068 | SS | 712685.2 | 5852449.0 | 463.5 | U/A | U/A | U/A |
| 20220111MAP069 | SS | 712627.3 | 5851673.0 | 501.3 | U/A | U/A | U/A |
| 20220111MAP070 | SS | 712626.4 | 5851671.0 | 501.3 | U/A | U/A | U/A |
| 20220111MAP071 | SS | 712626.8 | 5851661.0 | 500.9 | U/A | U/A | U/A |
| 20220111MAP072 | SS | 712632.7 | 5851662.0 | 500.9 | U/A | U/A | U/A |
| 20220111MAP073 | SS | 712635.6 | 5851659.0 | 500.9 | U/A | U/A | U/A |
| 20220111MAP074 | SS | 712632.0 | 5851656.0 | 500.9 | U/A | U/A | U/A |
| 20220111MAP075 | SS | 712628.4 | 5851657.0 | 500.9 | U/A | U/A | U/A |
| 20220111MAP076 | SS | 712627.4 | 5851653.0 | 500.1 | U/A | U/A | U/A |
| 20220111MAP077 | SS | 712630.3 | 5851653.0 | 500.1 | U/A | U/A | U/A |
| 20220111MAP078 | SS | 712632.9 | 5851653.0 | 500.1 | U/A | U/A | U/A |
| 20220111MAP079 | SS | 712626.9 | 5851648.0 | 500.1 | U/A | U/A | U/A |
| 20220111MAP080 | SS | 712627.8 | 5851644.0 | 498.6 | U/A | U/A | U/A |
| 20220111MAP081 | SS | 712635.0 | 5851644.0 | 498.6 | U/A | U/A | U/A |
| 20220111MAP082 | SS | 712629.3 | 5851642.0 | 498.6 | U/A | U/A | U/A |
| 20220111MAP083 | SS | 712625.0 | 5851641.0 | 499.4 | U/A | U/A | U/A |
| 20220111MAP084 | SS | 712623.4 | 5851632.0 | 498.4 | U/A | U/A | U/A |
| 20220111MAP085 | SS | 712638.5 | 5851632.0 | 496.7 | U/A | U/A | U/A |
| 20220111MAP086 | SS | 712638.9 | 5851630.0 | 496.7 | U/A | U/A | U/A |
| 20220111MAP087 | SS | 712637.8 | 5851629.0 | 496.7 | U/A | U/A | U/A |
| 20220111MAP088 | SS | 712640.3 | 5851625.0 | 495.7 | U/A | U/A | U/A |
| 20220111MAP089 | SS | 712634.3 | 5851625.0 | 496.6 | U/A | U/A | U/A |
| 20220111MAP090 | SS | 712631.4 | 5851626.0 | 496.6 | U/A | U/A | U/A |
| 20220111MAP091 | SS | 712627.6 | 5851605.0 | 494.6 | U/A | U/A | U/A |
| 20220111MAP092 | SS | 712644.2 | 5851606.0 | 493.8 | U/A | U/A | U/A |
| 20220111MAP093 | SS | 712632.4 | 5851605.0 | 494.6 | U/A | U/A | U/A |
| 20220111MAP094 | SS | 712626.7 | 5851648.0 | 500.1 | U/A | U/A | U/A |
| 20220111MAP095 | SS | 712628.1 | 5851674.0 | 501.3 | U/A | U/A | U/A |
| 20220111MAP096 | SS | 712616.6 | 5851673.0 | 502.1 | U/A | U/A | U/A |
| 20220111MAP097 | SS | 712618.4 | 5851676.0 | 501.9 | U/A | U/A | U/A |
| 20220111MAP098 | SS | 712611.4 | 5851671.0 | 501.7 | U/A | U/A | U/A |
| 20220111MAP099 | SS | 712614.9 | 5851675.0 | 501.7 | U/A | U/A | U/A |
| 20220111MAP100 | SS | 712613.8 | 5851673.0 | 501.7 | U/A | U/A | U/A |
| 20220111MAP101 | SS | 712612.8 | 5851677.0 | 501.7 | U/A | U/A | U/A |
| 20220111MAP102 | SS | 712613.7 | 5851679.0 | 501.7 | U/A | U/A | U/A |
| 20220111MAP103 | SS | 712607.5 | 5851708.0 | 500.3 | U/A | U/A | U/A |
| 20220111MAP104 | SS | 712601.4 | 5851713.0 | 499.7 | U/A | U/A | U/A |
| 20220111MAP105 | SS | 712597.4 | 5851718.0 | 498.8 | U/A | U/A | U/A |
| 20220111MAP106 | SS | 712599.2 | 5851724.0 | 497.6 | U/A | U/A | U/A |
| 20220111MAP107 | SS | 712600.3 | 5851718.0 | 498.8 | U/A | U/A | U/A |
| 20220111MAP108 | SS | 712618.9 | 5851733.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP109 | SS | 712618.2 | 5851729.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP110 | SS | 712617.4 | 5851732.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP111 | SS | 712616.3 | 5851735.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP112 | SS | 712618.8 | 5851728.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP113 | SS | 712618.9 | 5851729.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP114 | SS | 712618.9 | 5851729.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP115 | SS | 712618.9 | 5851729.0 | 499.6 | U/A | U/A | U/A |
| 20220111MAP116 | SS | 712607.0 | 5851743.0 | 497.1 | U/A | U/A | U/A |
| 20220111MAP117 | SS | 712614.4 | 5851747.0 | 497.1 | U/A | U/A | U/A |
| 20220111MAP118 | SS | 712612.2 | 5851745.0 | 497.1 | U/A | U/A | U/A |
| 20220111MAP119 | SS | 712613.5 | 5851746.0 | 497.1 | U/A | U/A | U/A |
| 20220111MAP120 | SS | 712608.9 | 5851757.0 | 495.8 | U/A | U/A | U/A |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 20220111MAP121 | SS | 712645.9 | 5851806.0 | 497.8 | U/A | U/A | U/A |
| 20220111MAP122 | SS | 712571.1 | 5851833.0 | 479.5 | U/A | U/A | U/A |
| 277901 | Rock | 711513.2 | 5860709.0 | 463.4 | -0.01 | -10 | 125 |
| 277902 | Rock | 710738.4 | 5860226.0 | 469.1 | -0.01 | -10 | 27.1 |
| 277903 | Rock | 710698.9 | 5860298.0 | 468.2 | 0.05 | 50 | 14.2 |
| 277904 | Rock | 710742.0 | 5860341.0 | 467.4 | -0.01 | -10 | 34 |
| 277905 | Rock | 712590.5 | 5859974.0 | 439.0 | -0.01 | -10 | 69.6 |
| 277906 | Rock | 712105.3 | 5859883.0 | 475.6 | 1.01 | 1010 | 94.1 |
| 277907 | Rock | 712105.3 | 5859883.0 | 478.9 | -0.01 | -10 | 18 |
| 277908 | Rock | 710646.6 | 5866581.0 | 483.8 | -0.01 | -10 | 8.1 |
| 277909 | Rock | 711547.0 | 5860251.0 | 462.7 | U/A | U/A | U/A |
| 277910 | Rock | 710939.4 | 5858596.0 | 462.9 | U/A | U/A | U/A |
| 277911 | Rock | 712109.5 | 5858956.0 | 436.4 | U/A | U/A | U/A |
| 277912 | Rock | 712174.8 | 5858257.0 | 451.8 | U/A | U/A | U/A |
| 277913 | Rock | 713960.3 | 5852861.0 | 466.0 | 0.01 | 10 | 35.7 |
| 277914 | Rock | 712626.7 | 5851648.0 | 498.1 | 0.24 | 240 | 30.2 |
| 277915 | Rock | 712612.2 | 5851745.0 | 496.0 | 0.07 | 70 | 16.4 |
| 277916 | Rock | 712645.9 | 5851806.0 | 496.2 | 0.05 | 50 | 23 |
| 39002 | Soils | 711145.0 | 5859552.0 | 454.2 | 0.006 | 6 | 14.3 |
| 39003 | Soils | 711253.0 | 5859553.0 | 458.8 | 0.0349 | 34.9 | 33.4 |
| 39004 | Soils | 711352.0 | 5859547.0 | 461.9 | 0.0061 | 6.1 | 10.2 |
| 39005 | Soils | 711539.0 | 5859554.0 | 476.1 | 0.0126 | 12.6 | 26.4 |
| 39006 | Soils | 711539.0 | 5859554.0 | 476.1 | 0.0069 | 6.9 | 54.5 |
| 39007 | Soils | 711649.0 | 5859555.0 | 474.8 | 0.0049 | 4.9 | 21.5 |
| 39008 | Soils | 711749.0 | 5859552.0 | 463.7 | 0.0089 | 8.9 | 24.5 |
| 39009 | Soils | 711699.0 | 5859457.0 | 461.6 | 0.0112 | 11.2 | 9.9 |
| 39010 | Soils | 711597.0 | 5859454.0 | 470.3 | 0.0132 | 13.2 | 22.2 |
| 39011 | Soils | 711551.0 | 5859349.0 | 466.4 | 0.0112 | 11.2 | 13.6 |
| 39012 | Soils | 711647.0 | 5859354.0 | 463.0 | 0.0077 | 7.7 | 29.9 |
| 39013 | Soils | 711348.0 | 5859352.0 | 460.8 | 0.0066 | 6.6 | 26.7 |
| 39014 | Soils | 711252.0 | 5859354.0 | 453.4 | 0.0186 | 18.6 | 47.5 |
| 39015 | Soils | 711150.0 | 5859349.0 | 449.3 | 0.0065 | 6.5 | 23.2 |
| 39016 | Soils | 711052.0 | 5859351.0 | 445.2 | 0.0073 | 7.3 | 22.5 |
| 39017 | Soils | 711002.0 | 5859255.0 | 448.4 | 0.0089 | 8.9 | 38.5 |
| 39018 | Soils | 710900.0 | 5859253.0 | 445.3 | 0.011 | 11 | 23.8 |
| 39019 | Soils | 710799.0 | 5859252.0 | 439.6 | 0.0054 | 5.4 | 30.7 |
| 39020 | Soils | 710700.0 | 5859259.0 | 432.2 | 0.0075 | 7.5 | 18.6 |
| 39021 | Soils | 711101.0 | 5859251.0 | 455.2 | 0.0135 | 13.5 | 19.9 |
| 39022 | Soils | 711202.0 | 5859251.0 | 458.7 | 0.0103 | 10.3 | 21.2 |
| 39023 | Soils | 711302.0 | 5859249.0 | 464.8 | 0.0235 | 23.5 | 72.1 |
| 39024 | Soils | 711393.0 | 5859250.0 | 466.9 | 0.0147 | 14.7 | 26.4 |
| 39024 | Soils | 711393.0 | 5859250.0 | 466.9 | 0.0109 | 10.9 | 26.4 |
| 39026 | Soils | 711498.0 | 5859249.0 | 464.6 | 0.0058 | 5.8 | 39.2 |
| 39027 | Soils | 711600.0 | 5859256.0 | 461.5 | 0.0051 | 5.1 | 35.3 |
| 39028 | Soils | 711701.0 | 5859255.0 | 451.6 | 0.0019 | 1.9 | 18.3 |
| 39029 | Soils | 711647.0 | 5859150.0 | 447.6 | 0.0047 | 4.7 | 23.5 |
| 39030 | Soils | 711552.0 | 5859153.0 | 454.9 | 0.0046 | 4.6 | 26.1 |
| 39031 | Soils | 711454.0 | 5859151.0 | 460.9 | 0.0061 | 6.1 | 19.2 |
| 39032 | Soils | 711347.0 | 5859133.0 | 465.8 | 0.0114 | 11.4 | 36.1 |
| 39033 | Soils | 711258.0 | 5859152.0 | 464.5 | 0.0104 | 10.4 | 35.3 |
| 39034 | Soils | 711148.0 | 5859151.0 | 462.2 | 0.0062 | 6.2 | 11.4 |
| 39035 | Soils | 711057.0 | 5859147.0 | 459.6 | 0.0077 | 7.7 | 36.3 |
| 39036 | Soils | 710951.0 | 5859149.0 | 453.8 | 0.0096 | 9.6 | 19.9 |
| 39037 | Soils | 710853.0 | 5859154.0 | 447.2 | 0.0099 | 9.9 | 20.2 |
| 39038 | Soils | 710754.0 | 5859151.0 | 438.8 | 0.0122 | 12.2 | 21.6 |
| 39039 | Soils | 710795.0 | 5859050.0 | 439.3 | 0.008 | 8 | 46.4 |
| 39040 | Soils | 710905.0 | 5859050.0 | 448.8 | 0.0149 | 14.9 | 22 |
| 39041 | Soils | 710996.0 | 5859054.0 | 451.0 | 0.0163 | 16.3 | 39 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 39042 | Soils | 711102.0 | 5859059.0 | 456.6 | 0.0059 | 5.9 | 17.8 |
| 39043 | Soils | 711199.0 | 5859052.0 | 457.2 | 0.0086 | 8.6 | 19.4 |
| 39044 | Soils | 711305.0 | 5859054.0 | 459.6 | 0.0145 | 14.5 | 9.1 |
| 39045 | Soils | 711402.0 | 5859049.0 | 458.3 | 0.0193 | 19.3 | 66.6 |
| 39046 | Soils | 711501.0 | 5859044.0 | 454.5 | 0.0118 | 11.8 | 44.9 |
| 39047 | Soils | 711599.0 | 5859061.0 | 449.8 | 0.0067 | 6.7 | 22.4 |
| 39048 | Soils | 711798.0 | 5859040.0 | 440.9 | 0.0051 | 5.1 | 5.9 |
| 39049 | Soils | 711896.0 | 5859051.0 | 439.9 | 0.0105 | 10.5 | 10.2 |
| 39052 | Soils | 711999.0 | 5859049.0 | 438.9 | 0.0121 | 12.1 | 26.8 |
| 39053 | Soils | 712103.0 | 5859051.0 | 431.1 | 0.0228 | 22.8 | 26.8 |
| 39054 | Soils | 712177.0 | 5859058.0 | 423.2 | 0.0092 | 9.2 | 17.2 |
| 39055 | Soils | 712161.0 | 5858948.0 | 431.6 | 0.0142 | 14.2 | 15.9 |
| 39056 | Soils | 712058.0 | 5858950.0 | 441.2 | 0.0369 | 36.9 | 22.2 |
| 39057 | Soils | 711952.0 | 5858949.0 | 446.4 | 0.0171 | 17.1 | 32.4 |
| 39058 | Soils | 711853.0 | 5858956.0 | 449.9 | 0.0105 | 10.5 | 11.5 |
| 39059 | Soils | 711747.0 | 5858947.0 | 454.4 | 0.0066 | 6.6 | 5.6 |
| 39060 | Soils | 711647.0 | 5858955.0 | 459.0 | 0.0085 | 8.5 | 22.4 |
| 39061 | Soils | 711541.0 | 5858954.0 | 460.1 | 0.0071 | 7.1 | 27.9 |
| 39062 | Soils | 711444.0 | 5858946.0 | 459.4 | 0.0074 | 7.4 | 17.7 |
| 39063 | Soils | 711351.0 | 5858958.0 | 456.7 | 0.0134 | 13.4 | 40.7 |
| 39064 | Soils | 711300.0 | 5858849.0 | 457.8 | 0.0045 | 4.5 | 27.9 |
| 39065 | Soils | 711197.0 | 5858848.0 | 449.9 | 0.0043 | 4.3 | 20.7 |
| 39066 | Soils | 711096.0 | 5858847.0 | 445.1 | 0.0033 | 3.3 | 17.7 |
| 39067 | Soils | 711396.0 | 5858846.0 | 465.2 | 0.0208 | 20.8 | 78.8 |
| 39068 | Soils | 711503.0 | 5858849.0 | 468.4 | 0.0112 | 11.2 | 55.1 |
| 39069 | Soils | 711601.0 | 5858853.0 | 467.6 | 0.004 | 4 | 19.6 |
| 39070 | Soils | 711701.0 | 5858851.0 | 464.4 | 0.0057 | 5.7 | 19.3 |
| 39071 | Soils | 711797.0 | 5858850.0 | 458.7 | 0.0056 | 5.6 | 5.6 |
| 39072 | Soils | 711903.0 | 5858855.0 | 451.0 | 0.0082 | 8.2 | 10.4 |
| 39073 | Soils | 711994.0 | 5858847.0 | 445.1 | 0.0199 | 19.9 | 20.1 |
| 39074 | Soils | 712101.0 | 5858851.0 | 434.4 | 0.0206 | 20.6 | 22.2 |
| 39076 | Soils | 712045.0 | 5858748.0 | 434.4 | 0.007 | 7 | 12 |
| 39077 | Soils | 711960.0 | 5858750.0 | 440.1 | 0.0064 | 6.4 | 14.5 |
| 39078 | Soils | 711850.0 | 5858747.0 | 450.1 | 0.0088 | 8.8 | 6.2 |
| 39079 | Soils | 711753.0 | 5858754.0 | 456.2 | 0.0067 | 6.7 | 16.4 |
| 39080 | Soils | 711647.0 | 5858750.0 | 462.8 | 0.0035 | 3.5 | 16.9 |
| 39081 | Soils | 711549.0 | 5858753.0 | 468.7 | 0.005 | 5 | 25.4 |
| 39082 | Soils | 711446.0 | 5858757.0 | 472.6 | 0.012 | 12 | 25.8 |
| 39083 | Soils | 711349.0 | 5858752.0 | 470.7 | 0.0087 | 8.7 | 27.2 |
| 39084 | Soils | 711248.0 | 5858753.0 | 462.8 | 0.0038 | 3.8 | 16.7 |
| 39085 | Soils | 711152.0 | 5858753.0 | 453.0 | 0.0036 | 3.6 | 16.5 |
| 39086 | Soils | 711051.0 | 5858748.0 | 447.0 | 0.0086 | 8.6 | 18.4 |
| 39087 | Soils | 710948.0 | 5858757.0 | 444.2 | 0.0074 | 7.4 | 26.9 |
| 39088 | Soils | 711694.0 | 5858652.0 | 451.7 | 0.0035 | 3.5 | 15.8 |
| 39089 | Soils | 711602.0 | 5858645.0 | 458.8 | 0.0041 | 4.1 | 15 |
| 39090 | Soils | 711499.0 | 5858654.0 | 465.5 | 0.0062 | 6.2 | 22.4 |
| 39091 | Soils | 711400.0 | 5858653.0 | 470.2 | 0.0058 | 5.8 | 20.9 |
| 39092 | Soils | 711299.0 | 5858645.0 | 470.6 | 0.0034 | 3.4 | 13.9 |
| 39093 | Soils | 711188.0 | 5858648.0 | 462.0 | 0.0033 | 3.3 | 10.1 |
| 39094 | Soils | 711099.0 | 5858648.0 | 456.3 | 0.0063 | 6.3 | 15.8 |
| 39095 | Soils | 710998.0 | 5858656.0 | 454.0 | 0.0055 | 5.5 | 17.6 |
| 39096 | Soils | 711749.0 | 5858546.0 | 448.6 | 0.0172 | 17.2 | 18.8 |
| 39097 | Soils | 711849.0 | 5858553.0 | 445.6 | 0.0065 | 6.5 | 8.4 |
| 39098 | Soils | 711951.0 | 5858553.0 | 443.4 | 0.0023 | 2.3 | 19.7 |
| 39099 | Soils | 712046.0 | 5858558.0 | 439.4 | 0.0153 | 15.3 | 29.7 |
| 39102 | Soils | 712151.0 | 5858547.0 | 430.9 | 0.005 | 5 | 16.2 |
| 39103 | Soils | 711641.0 | 5858551.0 | 451.6 | 0.0072 | 7.2 | 18.1 |
| 39104 | Soils | 711555.0 | 5858554.0 | 455.6 | 0.0106 | 10.6 | 15.6 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 39105 | Soils | 711444.0 | 5858543.0 | 459.1 | 0.0073 | 7.3 | 15.6 |
| 39106 | Soils | 711354.0 | 5858550.0 | 462.3 | 0.0047 | 4.7 | 9.2 |
| 39107 | Soils | 711249.0 | 5858552.0 | 461.8 | 0.0159 | 15.9 | 23.7 |
| 39108 | Soils | 711153.0 | 5858555.0 | 458.7 | 0.0046 | 4.6 | 15.3 |
| 39109 | Soils | 712098.0 | 5858453.0 | 444.1 | 0.0194 | 19.4 | 27.6 |
| 39110 | Soils | 712002.0 | 5858451.0 | 450.2 | 0.0033 | 3.3 | 13.3 |
| 39111 | Soils | 711903.0 | 5858453.0 | 453.7 | 0.0034 | 3.4 | 15.1 |
| 39112 | Soils | 711799.0 | 5858445.0 | 454.3 | 0.0153 | 15.3 | 11.8 |
| 39113 | Soils | 711700.0 | 5858448.0 | 455.1 | 0.007 | 7 | 35.4 |
| 39114 | Soils | 711601.0 | 5858453.0 | 454.9 | 0.016 | 16 | 98.7 |
| 39115 | Soils | 711488.0 | 5858446.0 | 453.7 | 0.0122 | 12.2 | 14.5 |
| 39116 | Soils | 711397.0 | 5858445.0 | 452.0 | 0.0066 | 6.6 | 22.3 |
| 39117 | Soils | 711292.0 | 5858451.0 | 451.4 | 0.0058 | 5.8 | 17.6 |
| 39118 | Soils | 711208.0 | 5858452.0 | 449.5 | 0.004 | 4 | 11.6 |
| 39119 | Soils | 711099.0 | 5858447.0 | 452.2 | 0.004 | 4 | 17.6 |
| 39120 | Soils | 710998.0 | 5858449.0 | 455.6 | 0.0066 | 6.6 | 19.3 |
| 39121 | Soils | 710897.0 | 5858453.0 | 450.6 | 0.0084 | 8.4 | 37.1 |
| 39122 | Soils | 711451.0 | 5858352.0 | 452.0 | 0.0087 | 8.7 | 48.2 |
| 39123 | Soils | 711551.0 | 5858356.0 | 458.4 | 0.0086 | 8.6 | 33.9 |
| 39124 | Soils | 711646.0 | 5858354.0 | 462.8 | 0.0077 | 7.7 | 23 |
| 39126 | Soils | 711756.0 | 5858354.0 | 463.4 | 0.0031 | 3.1 | 25.8 |
| 39127 | Soils | 711850.0 | 5858350.0 | 460.6 | 0.0185 | 18.5 | 6.1 |
| 39128 | Soils | 711953.0 | 5858351.0 | 457.9 | 0.0045 | 4.5 | 42.9 |
| 39129 | Soils | 712045.0 | 5858354.0 | 454.7 | 0.0046 | 4.6 | 19.8 |
| 39130 | Soils | 712157.0 | 5858356.0 | 446.9 | 0.0054 | 5.4 | 18.2 |
| 39131 | Soils | 711901.0 | 5858252.0 | 456.4 | 0.0031 | 3.1 | 13.9 |
| 39132 | Soils | 711796.0 | 5858245.0 | 464.5 | 0.0052 | 5.2 | 15.7 |
| 39133 | Soils | 711704.0 | 5858255.0 | 471.7 | 0.0028 | 2.8 | 14.4 |
| 39134 | Soils | 711605.0 | 5858254.0 | 468.1 | 0.0084 | 8.4 | 22.3 |
| 39135 | Soils | 711498.0 | 5858252.0 | 460.8 | 0.0091 | 9.1 | 15.4 |
| 39136 | Soils | 711397.0 | 5858253.0 | 451.0 | 0.0029 | 2.9 | 20.4 |
| 39137 | Soils | 711349.0 | 5858158.0 | 447.8 | 0.0028 | 2.8 | 12.2 |
| 39138 | Soils | 711457.0 | 5858144.0 | 457.7 | 0.0038 | 3.8 | 23.4 |
| 39139 | Soils | 711554.0 | 5858154.0 | 466.1 | 0.0087 | 8.7 | 35.3 |
| 39140 | Soils | 711655.0 | 5858150.0 | 472.5 | 0.0132 | 13.2 | 25.2 |
| 39141 | Soils | 711499.0 | 5858049.0 | 461.9 | 0.0081 | 8.1 | 31.7 |
| 39142 | Soils | 711402.0 | 5858052.0 | 455.6 | 0.0057 | 5.7 | 19.8 |
| 39143 | Soils | 710897.0 | 5858650.0 | 450.1 | 0.006 | 6 | 24.2 |
| 39144 | Soils | 710797.0 | 5858653.0 | 442.7 | 0.0057 | 5.7 | 12 |
| 39145 | Soils | 710698.0 | 5858653.0 | 436.7 | 0.0036 | 3.6 | 8.9 |
| 39146 | Soils | 711052.0 | 5858555.0 | 459.8 | 0.0096 | 9.6 | 12 |
| 39147 | Soils | 710951.0 | 5858550.0 | 459.2 | 0.0062 | 6.2 | 38.8 |
| 39148 | Soils | 710845.0 | 5858552.0 | 447.3 | 0.0144 | 14.4 | 30.6 |
| 39149 | Soils | 710745.0 | 5858547.0 | 441.1 | 0.0062 | 6.2 | 23.9 |
| 39149 | Soils | 710745.0 | 5858547.0 | 441.1 | 0.0057 | 5.7 | 23.9 |
| 39152 | Soils | 710657.0 | 5858553.0 | 437.9 | 0.0101 | 10.1 | 23.9 |
| 39153 | Soils | 710548.0 | 5858554.0 | 432.3 | 0.0062 | 6.2 | 39.8 |
| 39154 | Soils | 710697.0 | 5860051.0 | 452.3 | 0.0034 | 3.4 | 13.8 |
| 39155 | Soils | 710600.0 | 5860050.0 | 451.1 | 0.0079 | 7.9 | 20.1 |
| 39156 | Soils | 710501.0 | 5860049.0 | 446.9 | 0.0214 | 21.4 | 84.6 |
| 39157 | Soils | 710402.0 | 5860049.0 | 440.5 | 0.0054 | 5.4 | 17.4 |
| 39158 | Soils | 714664.0 | 5858190.0 | 394.3 | 0.0057 | 5.7 | 20.3 |
| 39159 | Soils | 714467.0 | 5858274.0 | 396.9 | 0.0042 | 4.2 | 34.4 |
| 39160 | Soils | 714828.0 | 5858048.0 | 392.5 | 0.0039 | 3.9 | 10.7 |
| 39161 | Soils | 714714.0 | 5857796.0 | 393.6 | 0.0126 | 12.6 | 33.1 |
| 39162 | Soils | 714543.0 | 5857666.0 | 391.8 | 0.004 | 4 | 14 |
| 39163 | Soils | 714272.0 | 5857472.0 | 389.1 | 0.0025 | 2.5 | 9.6 |
| 39164 | Soils | 714269.0 | 5858278.0 | 398.2 | 0.0045 | 4.5 | 25.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 39165 | Soils | 714021.0 | 5858241.0 | 403.2 | 0.0026 | 2.6 | 11.6 |
| 39166 | Soils | 713760.0 | 5858236.0 | 406.5 | 0.0118 | 11.8 | 9.2 |
| 39167 | Soils | 712869.0 | 5858215.0 | 430.7 | 0.0076 | 7.6 | 25.3 |
| 39168 | Soils | 712630.0 | 5858132.0 | 446.2 | 0.0032 | 3.2 | 13.3 |
| 39169 | Soils | 712466.0 | 5858327.0 | 456.3 | 0.014 | 14 | 15.3 |
| 39170 | Soils | 712268.0 | 5858240.0 | 446.4 | 0.006 | 6 | 11.1 |
| 39171 | Soils | 713132.0 | 5858271.0 | 418.5 | 0.0099 | 9.9 | 6.1 |
| 39172 | Soils | 713454.0 | 5858313.0 | 416.0 | 0.0066 | 6.6 | 18.1 |
| 39173 | Soils | 713431.0 | 5858518.0 | 430.1 | 0.0061 | 6.1 | 32.1 |
| 39174 | Soils | 713377.0 | 5858712.0 | 417.4 | 0.0039 | 3.9 | 13.1 |
| 39175 | Soils | 713343.0 | 5858908.0 | 404.1 | 0.0085 | 8.5 | 30.4 |
| 39176 | Rock | 711228.0 | 5861677.0 | 476.5 | 0.003 | 3 | 61.4 |
| 39177 | Rock | 711414.0 | 5860968.0 | 482.9 | 0.04 | 40 | 141.5 |
| 39178 | Rock | 711542.0 | 5860258.0 | 474.3 | 0.001 | 1 | 15.2 |
| 39179 | Rock | 711580.0 | 5860263.0 | 476.5 | 0.002 | 2 | 41.1 |
| 39180 | Rock | 711474.0 | 5859657.0 | 470.9 | 0.011 | 11 | 39.2 |
| 39181 | Rock | 711470.0 | 5859657.0 | 470.9 | 0.004 | 4 | 18.6 |
| 39182 | Rock | 711377.0 | 5859392.0 | 459.4 | 0.001 | 1 | 52.2 |
| 39183 | Rock | 710789.0 | 5859170.0 | 440.7 | 0.018 | 18 | 34.3 |
| 39184 | Rock | 710925.0 | 5859144.0 | 452.3 | 0.047 | 47 | 90.1 |
| 39185 | Rock | 711074.0 | 5858737.0 | 449.6 | 0.003 | 3 | 67.1 |
| 39186 | Rock | 710926.0 | 5858610.0 | 455.5 | 0.009 | 9 | 105 |
| 39187 | Rock | 710928.0 | 5858609.0 | 455.5 | 0.011 | 11 | 291 |
| 39188 | Rock | 710941.0 | 5858596.0 | 455.5 | 0.219 | 219 | 15.1 |
| 39190 | Rock | 710886.0 | 5860369.0 | 470.1 | 0.011 | 11 | 42.8 |
| 39191 | Rock | 710880.0 | 5860271.0 | 468.1 | 1.2 | 1200 | 102.5 |
| 39192 | Rock | 710826.0 | 5860309.0 | 471.5 | 0.107 | 107 | 34.7 |
| 39193 | Rock | 710969.0 | 5860349.0 | 469.5 | 0.036 | 36 | 71.5 |
| 39194 | Rock | 711065.0 | 5860343.0 | 470.7 | 0.043 | 43 | 63.2 |
| 39195 | Rock | 711059.0 | 5860337.0 | 470.7 | 0.881 | 881 | 139 |
| 39202 | Soils | 712997.0 | 5860052.0 | 434.9 | 0.0019 | 1.9 | 23.7 |
| 39203 | Soils | 713095.0 | 5860045.0 | 424.1 | 0.0028 | 2.8 | 26.3 |
| 39204 | Soils | 713152.0 | 5860160.0 | 423.8 | 0.0011 | 1.1 | 23.3 |
| 39205 | Soils | 713048.0 | 5860159.0 | 435.6 | 0.0017 | 1.7 | 26 |
| 39206 | Soils | 712943.0 | 5860156.0 | 443.1 | 0.0026 | 2.6 | 85.7 |
| 39207 | Soils | 712847.0 | 5860149.0 | 439.7 | 0.0034 | 3.4 | 11.2 |
| 39208 | Soils | 712745.0 | 5860154.0 | 433.1 | 0.0032 | 3.2 | 10.3 |
| 39209 | Soils | 712795.0 | 5860242.0 | 429.7 | 0.0024 | 2.4 | 12.8 |
| 39210 | Soils | 712896.0 | 5860255.0 | 436.8 | 0.001 | 1 | 31.1 |
| 39211 | Soils | 713002.0 | 5860255.0 | 439.7 | 0.0011 | 1.1 | 21.9 |
| 39212 | Soils | 713096.0 | 5860247.0 | 433.9 | 0.0013 | 1.3 | 20.7 |
| 39213 | Soils | 713199.0 | 5860252.0 | 426.0 | 0.0066 | 6.6 | 28.3 |
| 39214 | Soils | 713304.0 | 5860248.0 | 417.5 | 0.0017 | 1.7 | 14.7 |
| 39215 | Soils | 713399.0 | 5860250.0 | 413.2 | 0.0009 | 0.9 | 10.7 |
| 39216 | Soils | 712852.0 | 5860352.0 | 426.3 | 0.0012 | 1.2 | 19.7 |
| 39217 | Soils | 712959.0 | 5860350.0 | 432.3 | 0.0027 | 2.7 | 65.9 |
| 39218 | Soils | 713051.0 | 5859954.0 | 424.8 | 0.0049 | 4.9 | 21.9 |
| 39219 | Soils | 712948.0 | 5859948.0 | 434.4 | 0.0009 | 0.9 | 8.7 |
| 39220 | Soils | 712855.0 | 5859954.0 | 442.5 | 0.0041 | 4.1 | 21.4 |
| 39221 | Soils | 712751.0 | 5859952.0 | 444.9 | 0.0026 | 2.6 | 11.6 |
| 39222 | Soils | 712651.0 | 5859951.0 | 441.9 | 0.0114 | 11.4 | 21.2 |
| 39223 | Soils | 712555.0 | 5859957.0 | 440.8 | 0.0065 | 6.5 | 36.2 |
| 39224 | Soils | 712446.0 | 5859950.0 | 442.8 | 0.0027 | 2.7 | 16.8 |
| 39226 | Soils | 712351.0 | 5859953.0 | 453.1 | 0.0111 | 11.1 | 24.3 |
| 39227 | Soils | 712261.0 | 5859960.0 | 462.3 | 0.0023 | 2.3 | 5.9 |
| 39228 | Soils | 712299.0 | 5859841.0 | 463.9 | 0.0055 | 5.5 | 44.4 |
| 39229 | Soils | 712401.0 | 5859844.0 | 452.4 | 0.0042 | 4.2 | 19 |
| 39230 | Soils | 712495.0 | 5859852.0 | 448.2 | 0.0067 | 6.7 | 19.8 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 39231 | Soils | 712599.0 | 5859859.0 | 448.8 | 0.0058 | 5.8 | 50.2 |
| 39232 | Soils | 712699.0 | 5859850.0 | 449.6 | 0.0075 | 7.5 | 25.9 |
| 39233 | Soils | 712803.0 | 5859851.0 | 444.0 | 0.0026 | 2.6 | 29.3 |
| 39234 | Soils | 712884.0 | 5859860.0 | 437.8 | 0.0031 | 3.1 | 10.4 |
| 39235 | Soils | 713003.0 | 5859854.0 | 427.8 | 0.0025 | 2.5 | 8.4 |
| 39236 | Soils | 713100.0 | 5859850.0 | 423.3 | 0.0035 | 3.5 | 27.4 |
| 39237 | Soils | 713204.0 | 5859850.0 | 420.1 | 0.0024 | 2.4 | 17.5 |
| 39238 | Soils | 713303.0 | 5859854.0 | 419.0 | 0.0048 | 4.8 | 25.9 |
| 39239 | Soils | 713402.0 | 5859856.0 | 419.4 | 0.0027 | 2.7 | 28 |
| 39240 | Soils | 713497.0 | 5859849.0 | 418.7 | 0.0012 | 1.2 | 14.2 |
| 39241 | Soils | 713604.0 | 5859851.0 | 418.8 | 0.0025 | 2.5 | 13.2 |
| 39242 | Soils | 713695.0 | 5859848.0 | 421.4 | 0.0013 | 1.3 | 24.5 |
| 39243 | Soils | 713756.0 | 5859955.0 | 416.1 | 0.0009 | 0.9 | 14.6 |
| 39244 | Soils | 713646.0 | 5859957.0 | 415.9 | 0.0013 | 1.3 | 41.9 |
| 39245 | Soils | 713546.0 | 5859949.0 | 415.2 | 0.0026 | 2.6 | 22.9 |
| 39246 | Soils | 713446.0 | 5859750.0 | 421.6 | 0.0033 | 3.3 | 24.7 |
| 39247 | Soils | 713354.0 | 5859752.0 | 423.4 | 0.0044 | 4.4 | 14.7 |
| 39248 | Soils | 713241.0 | 5859748.0 | 427.3 | 0.0018 | 1.8 | 14.3 |
| 39249 | Soils | 713152.0 | 5859746.0 | 431.3 | 0.0025 | 2.5 | 25.1 |
| 39252 | Soils | 713053.0 | 5859750.0 | 432.7 | 0.0026 | 2.6 | 33.7 |
| 39253 | Soils | 712955.0 | 5859752.0 | 435.2 | 0.0028 | 2.8 | 8 |
| 39254 | Soils | 712842.0 | 5859753.0 | 441.0 | 0.003 | 3 | 15.1 |
| 39255 | Soils | 712747.0 | 5859756.0 | 449.8 | 0.0022 | 2.2 | 23.3 |
| 39256 | Soils | 712641.0 | 5859746.0 | 454.4 | 0.0189 | 18.9 | 38.5 |
| 39257 | Soils | 712550.0 | 5859745.0 | 453.8 | 0.004 | 4 | 16.3 |
| 39258 | Soils | 712448.0 | 5859750.0 | 455.2 | 0.017 | 17 | 20.3 |
| 39259 | Soils | 712350.0 | 5859754.0 | 460.0 | 0.0125 | 12.5 | 38 |
| 39260 | Soils | 712253.0 | 5859751.0 | 469.5 | 0.0045 | 4.5 | 9.6 |
| 39261 | Soils | 712152.0 | 5859750.0 | 475.3 | 0.0219 | 21.9 | 21.5 |
| 39262 | Soils | 712056.0 | 5859744.0 | 464.2 | 0.0141 | 14.1 | 18 |
| 39263 | Soils | 712201.0 | 5859856.0 | 474.4 | 0.0078 | 7.8 | 13 |
| 39264 | Soils | 712106.0 | 5859849.0 | 475.8 | 0.031 | 31 | 34.6 |
| 39265 | Soils | 712002.0 | 5859854.0 | 470.8 | 0.008 | 8 | 6.1 |
| 39266 | Soils | 711908.0 | 5859845.0 | 469.6 | 0.0072 | 7.2 | 19.1 |
| 39267 | Soils | 711805.0 | 5859853.0 | 468.1 | 0.026 | 26 | 31.2 |
| 39268 | Soils | 711696.0 | 5859857.0 | 468.6 | 0.0132 | 13.2 | 11.8 |
| 39269 | Soils | 711595.0 | 5859848.0 | 464.6 | 0.0405 | 40.5 | 19.3 |
| 39270 | Soils | 711495.0 | 5859851.0 | 458.4 | 0.0526 | 52.6 | 24.6 |
| 39271 | Soils | 711404.0 | 5859854.0 | 452.4 | 0.0178 | 17.8 | 14.8 |
| 39272 | Soils | 711303.0 | 5859851.0 | 447.2 | 0.0332 | 33.2 | 7 |
| 39273 | Soils | 711191.0 | 5859883.0 | 444.0 | 0.0216 | 21.6 | 16.2 |
| 39274 | Soils | 711152.0 | 5859744.0 | 447.7 | 0.0177 | 17.7 | 25.4 |
| 39276 | Soils | 711245.0 | 5859747.0 | 449.9 | 0.0123 | 12.3 | 20.8 |
| 39277 | Soils | 711353.0 | 5859748.0 | 455.4 | 0.0146 | 14.6 | 24 |
| 39278 | Soils | 711446.0 | 5859753.0 | 461.2 | 0.0128 | 12.8 | 21.7 |
| 39279 | Soils | 711546.0 | 5859749.0 | 466.7 | 0.0088 | 8.8 | 12.7 |
| 39280 | Soils | 711657.0 | 5859752.0 | 472.1 | 0.0053 | 5.3 | 17.9 |
| 39281 | Soils | 711748.0 | 5859752.0 | 470.6 | 0.001 | 1 | 3.8 |
| 39282 | Soils | 711851.0 | 5859751.0 | 463.3 | 0.0087 | 8.7 | 19.5 |
| 39283 | Soils | 711954.0 | 5859751.0 | 460.3 | 0.0092 | 9.2 | 15.1 |
| 39284 | Soils | 712301.0 | 5859649.0 | 461.3 | 0.0037 | 3.7 | 37.2 |
| 39285 | Soils | 712202.0 | 5859652.0 | 469.2 | 0.0093 | 9.3 | 31.8 |
| 39286 | Soils | 712102.0 | 5859650.0 | 464.8 | 0.0153 | 15.3 | 15.5 |
| 39287 | Soils | 711999.0 | 5859653.0 | 452.3 | 0.0062 | 6.2 | 15.4 |
| 39288 | Soils | 711902.0 | 5859646.0 | 453.0 | 0.0089 | 8.9 | 14 |
| 39289 | Soils | 711802.0 | 5859655.0 | 465.4 | 0.0014 | 1.4 | 9.3 |
| 39290 | Soils | 711701.0 | 5859651.0 | 475.1 | 0.0082 | 8.2 | 16.5 |
| 39291 | Soils | 711598.0 | 5859646.0 | 478.7 | 0.0014 | 1.4 | 4.1 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 39292 | Soils | 711501.0 | 5859655.0 | 472.6 | 0.0106 | 10.6 | 26.4 |
| 39293 | Soils | 711398.0 | 5859651.0 | 465.7 | 0.0351 | 35.1 | 35.2 |
| 39294 | Soils | 711302.0 | 5859658.0 | 459.4 | 0.0084 | 8.4 | 14.3 |
| 39295 | Soils | 711198.0 | 5859650.0 | 454.1 | 0.0541 | 54.1 | 37.2 |
| 39296 | Soils | 711098.0 | 5859652.0 | 448.9 | 0.0125 | 12.5 | 13.9 |
| 39297 | Soils | 711004.0 | 5859654.0 | 442.6 | 0.0058 | 5.8 | 17.2 |
| 39298 | Soils | 710945.0 | 5859547.0 | 440.9 | 0.0114 | 11.4 | 58.3 |
| 39299 | Soils | 711057.0 | 5859550.0 | 447.8 | 0.0059 | 5.9 | 14.9 |
| 39301 | Soils | 710999.0 | 5860648.0 | 460.1 | 0.0076 | 7.6 | 25 |
| 39302 | Soils | 711101.0 | 5860653.0 | 466.3 | 0.0049 | 4.9 | 8.9 |
| 39303 | Soils | 711195.0 | 5860646.0 | 473.2 | 0.0062 | 6.2 | 11.5 |
| 39304 | Soils | 711301.0 | 5860654.0 | 475.8 | 0.013 | 13 | 18.9 |
| 39305 | Soils | 711401.0 | 5860652.0 | 469.6 | 0.0081 | 8.1 | 13.9 |
| 39306 | Soils | 711449.0 | 5860547.0 | 469.8 | 0.01 | 10 | 37.6 |
| 39307 | Soils | 711348.0 | 5860551.0 | 480.4 | 0.006 | 6 | 16.7 |
| 39308 | Soils | 711251.0 | 5860551.0 | 483.3 | 0.0136 | 13.6 | 68.3 |
| 39309 | Soils | 711148.0 | 5860552.0 | 478.3 | 0.0076 | 7.6 | 11.7 |
| 39310 | Soils | 711049.0 | 5860553.0 | 472.7 | 0.0076 | 7.6 | 22.8 |
| 39311 | Soils | 710948.0 | 5860549.0 | 464.7 | 0.0103 | 10.3 | 21 |
| 39312 | Soils | 710846.0 | 5860554.0 | 458.4 | 0.0037 | 3.7 | 35.1 |
| 39313 | Soils | 710802.0 | 5860454.0 | 464.7 | 0.0071 | 7.1 | 13.2 |
| 39314 | Soils | 710704.0 | 5860448.0 | 456.5 | 0.0292 | 29.2 | 8.5 |
| 39315 | Soils | 710903.0 | 5860449.0 | 468.2 | 0.0115 | 11.5 | 15.9 |
| 39316 | Soils | 711002.0 | 5860451.0 | 474.2 | 0.0105 | 10.5 | 22.3 |
| 39317 | Soils | 711102.0 | 5860452.0 | 478.3 | 0.0051 | 5.1 | 24 |
| 39318 | Soils | 711204.0 | 5860452.0 | 480.1 | 0.0053 | 5.3 | 52.8 |
| 39319 | Soils | 711307.0 | 5860458.0 | 483.5 | 0.0053 | 5.3 | 15.6 |
| 39320 | Soils | 711399.0 | 5860452.0 | 478.6 | 0.0063 | 6.3 | 45.8 |
| 39321 | Soils | 711504.0 | 5860448.0 | 472.9 | 0.0157 | 15.7 | 72.6 |
| 39322 | Soils | 711549.0 | 5860355.0 | 475.8 | 0.0069 | 6.9 | 20.9 |
| 39323 | Soils | 711654.0 | 5860350.0 | 475.6 | 0.0039 | 3.9 | 35.3 |
| 39324 | Soils | 711455.0 | 5860353.0 | 473.3 | 0.0043 | 4.3 | 14.7 |
| 39326 | Soils | 711354.0 | 5860345.0 | 474.4 | 0.0053 | 5.3 | 12.1 |
| 39327 | Soils | 711248.0 | 5860349.0 | 472.9 | 0.0083 | 8.3 | 16.8 |
| 39328 | Soils | 711150.0 | 5860351.0 | 470.8 | 0.0059 | 5.9 | 9.8 |
| 39329 | Soils | 711048.0 | 5860346.0 | 470.7 | 0.0188 | 18.8 | 66.8 |
| 39330 | Soils | 710948.0 | 5860355.0 | 469.1 | 0.0086 | 8.6 | 9 |
| 39331 | Soils | 710854.0 | 5860352.0 | 470.8 | 0.0044 | 4.4 | 9.8 |
| 39332 | Soils | 710750.0 | 5860346.0 | 469.1 | 0.014 | 14 | 27.2 |
| 39333 | Soils | 710649.0 | 5860346.0 | 457.2 | 0.0089 | 8.9 | 14.9 |
| 39334 | Soils | 710545.0 | 5860352.0 | 446.6 | 0.0082 | 8.2 | 30.3 |
| 39335 | Soils | 711741.0 | 5860355.0 | 469.4 | 0.022 | 22 | 21.6 |
| 39336 | Soils | 711856.0 | 5860345.0 | 467.1 | 0.0135 | 13.5 | 23.2 |
| 39337 | Soils | 711949.0 | 5860350.0 | 468.6 | 0.021 | 21 | 43.4 |
| 39338 | Soils | 712056.0 | 5860351.0 | 464.4 | 0.0355 | 35.5 | 21.5 |
| 39339 | Soils | 712158.0 | 5860351.0 | 455.1 | 0.0057 | 5.7 | 22.5 |
| 39340 | Soils | 712256.0 | 5860352.0 | 447.3 | 0.0175 | 17.5 | 92.9 |
| 39341 | Soils | 711785.0 | 5860444.0 | 456.2 | 0.0246 | 24.6 | 41.1 |
| 39342 | Soils | 711909.0 | 5860447.0 | 460.7 | 0.0124 | 12.4 | 11.4 |
| 39343 | Soils | 712003.0 | 5860448.0 | 463.7 | 0.0135 | 13.5 | 19.9 |
| 39344 | Soils | 712102.0 | 5860449.0 | 460.5 | 0.0074 | 7.4 | 25.3 |
| 39345 | Soils | 712196.0 | 5860453.0 | 456.7 | 0.0087 | 8.7 | 27.9 |
| 39346 | Soils | 712250.0 | 5860552.0 | 449.1 | 0.0078 | 7.8 | 61 |
| 39347 | Soils | 712155.0 | 5860551.0 | 451.0 | 0.0029 | 2.9 | 20.6 |
| 39348 | Soils | 712051.0 | 5860551.0 | 450.4 | 0.0045 | 4.5 | 23.8 |
| 39349 | Soils | 712190.0 | 5860247.0 | 444.9 | 0.0024 | 2.4 | 12 |
| 39349 | Soils | 712190.0 | 5860247.0 | 444.9 | 0.0034 | 3.4 | 12 |
| 39352 | Soils | 712105.0 | 5860251.0 | 450.8 | 0.0057 | 5.7 | 13.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 39353 | Soils | 711983.0 | 5860258.0 | 459.9 | 0.005 | 5 | 11.3 |
| 39354 | Soils | 711893.0 | 5860251.0 | 464.9 | 0.0046 | 4.6 | 10.4 |
| 39355 | Soils | 711800.0 | 5860252.0 | 472.1 | 0.0077 | 7.7 | 15.6 |
| 39356 | Soils | 711695.0 | 5860254.0 | 478.6 | 0.008 | 8 | 46.5 |
| 39357 | Soils | 711602.0 | 5860247.0 | 478.2 | 0.007 | 7 | 23.3 |
| 39358 | Soils | 711503.0 | 5860250.0 | 469.9 | 0.0162 | 16.2 | 39.8 |
| 39359 | Soils | 711296.0 | 5860255.0 | 462.7 | 0.0067 | 6.7 | 32.7 |
| 39360 | Soils | 711186.0 | 5860254.0 | 460.8 | 0.0038 | 3.8 | 17.4 |
| 39361 | Soils | 711117.0 | 5860243.0 | 460.0 | 0.0094 | 9.4 | 22.7 |
| 39362 | Soils | 711004.0 | 5860257.0 | 459.6 | 0.044 | 44 | 29.1 |
| 39363 | Soils | 710894.0 | 5860252.0 | 466.7 | 0.0099 | 9.9 | 26 |
| 39364 | Soils | 710802.0 | 5860253.0 | 470.5 | 0.007 | 7 | 25.4 |
| 39365 | Soils | 710704.0 | 5860250.0 | 469.2 | 0.0143 | 14.3 | 16 |
| 39366 | Soils | 710598.0 | 5860247.0 | 458.3 | 0.0357 | 35.7 | 58 |
| 39367 | Soils | 710502.0 | 5860249.0 | 449.4 | 0.0115 | 11.5 | 20.3 |
| 39368 | Soils | 710402.0 | 5860249.0 | 443.0 | 0.0111 | 11.1 | 17.6 |
| 39369 | Soils | 710356.0 | 5860156.0 | 442.5 | 0.011 | 11 | 6 |
| 39370 | Soils | 710449.0 | 5860154.0 | 448.4 | 0.0233 | 23.3 | 34.7 |
| 39371 | Soils | 710552.0 | 5860148.0 | 456.9 | 0.0089 | 8.9 | 8.3 |
| 39372 | Soils | 710654.0 | 5860154.0 | 461.7 | 0.0043 | 4.3 | 9.9 |
| 39373 | Soils | 710753.0 | 5860152.0 | 462.0 | 0.0063 | 6.3 | 26.3 |
| 39374 | Soils | 710842.0 | 5860146.0 | 460.0 | 0.0143 | 14.3 | 102 |
| 39376 | Soils | 710942.0 | 5860144.0 | 453.5 | 0.0156 | 15.6 | 20 |
| 39377 | Soils | 711057.0 | 5860150.0 | 449.2 | 0.0069 | 6.9 | 16.8 |
| 39378 | Soils | 711153.0 | 5860152.0 | 450.7 | 0.0076 | 7.6 | 16.4 |
| 39379 | Soils | 711249.0 | 5860149.0 | 452.4 | 0.0092 | 9.2 | 25.1 |
| 39380 | Soils | 711954.0 | 5860153.0 | 456.7 | 0.0099 | 9.9 | 12.8 |
| 39381 | Soils | 711854.0 | 5860153.0 | 465.5 | 0.0136 | 13.6 | 24.7 |
| 39382 | Soils | 711748.0 | 5860151.0 | 477.8 | 0.0171 | 17.1 | 51.2 |
| 39383 | Soils | 711655.0 | 5860151.0 | 480.7 | 0.0034 | 3.4 | 35 |
| 39384 | Soils | 711550.0 | 5860158.0 | 473.5 | 0.0186 | 18.6 | 11.5 |
| 39385 | Soils | 711909.0 | 5860050.0 | 466.1 | 0.0141 | 14.1 | 17 |
| 39386 | Soils | 711813.0 | 5860057.0 | 471.9 | 0.0126 | 12.6 | 8.4 |
| 39387 | Soils | 711701.0 | 5860049.0 | 477.3 | 0.0055 | 5.5 | 31 |
| 39388 | Soils | 711602.0 | 5860047.0 | 475.4 | 0.0029 | 2.9 | 16.7 |
| 39389 | Soils | 711492.0 | 5860054.0 | 465.3 | 0.0094 | 9.4 | 30.6 |
| 39390 | Soils | 711832.0 | 5859947.0 | 471.6 | 0.0376 | 37.6 | 18.9 |
| 39391 | Soils | 711956.0 | 5859948.0 | 472.0 | 0.0208 | 20.8 | 15.5 |
| 39392 | Soils | 712348.0 | 5860157.0 | 440.7 | 0.0066 | 6.6 | 22.4 |
| 39393 | Soils | 712452.0 | 5860150.0 | 436.9 | 0.0114 | 11.4 | 17.5 |
| 39394 | Soils | 712304.0 | 5860048.0 | 449.9 | 0.0058 | 5.8 | 15.6 |
| 39395 | Soils | 712402.0 | 5860055.0 | 445.2 | 0.0033 | 3.3 | 14.5 |
| 39396 | Soils | 712501.0 | 5860056.0 | 435.6 | 0.007 | 7 | 18.3 |
| 39397 | Soils | 712696.0 | 5860051.0 | 436.9 | 0.0062 | 6.2 | 14.6 |
| 39398 | Soils | 712804.0 | 5860055.0 | 442.9 | 0.001 | 1 | 15 |
| 39399 | Soils | 712906.0 | 5860053.0 | 443.1 | 0.0022 | 2.2 | 24.2 |
| 43001 | Soils | 711601.0 | 5859844.0 | 464.6 | 0.0333 | 33.3 | 11.7 |
| 43002 | Soils | 711498.0 | 5859851.0 | 458.4 | 0.0393 | 39.3 | 71.2 |
| 43003 | Soils | 711749.0 | 5860026.0 | 475.0 | 0.0073 | 7.3 | 16.8 |
| 43004 | Soils | 711776.0 | 5860029.0 | 474.2 | 0.0031 | 3.1 | 19.5 |
| 43005 | Soils | 711745.0 | 5859998.0 | 473.8 | 0.0043 | 4.3 | 14.7 |
| 43006 | Soils | 711753.0 | 5859977.0 | 472.6 | 0.0089 | 8.9 | 18.6 |
| 43007 | Soils | 711749.0 | 5859955.0 | 471.5 | 0.0191 | 19.1 | 24.7 |
| 43008 | Soils | 711775.0 | 5859950.0 | 471.5 | 0.0181 | 18.1 | 23.9 |
| 43009 | Soils | 711771.0 | 5859980.0 | 472.4 | 0.016 | 16 | 22.7 |
| 43010 | Soils | 711108.0 | 5859817.0 | 442.8 | 0.0083 | 8.3 | 21.4 |
| 43011 | Soils | 711072.0 | 5859797.0 | 441.5 | 0.0244 | 24.4 | 35.9 |
| 43012 | Soils | 711073.0 | 5859773.0 | 442.0 | 0.0078 | 7.8 | 27 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43013 | Soils | 711075.0 | 5859751.0 | 442.7 | 0.0029 | 2.9 | 26.3 |
| 43014 | Soils | 711072.0 | 5859720.0 | 444.8 | 0.0021 | 2.1 | 22.3 |
| 43015 | Soils | 711070.0 | 5859698.0 | 444.8 | 0.0009 | 0.9 | 25.6 |
| 43016 | Soils | 711075.0 | 5859674.0 | 446.1 | -0.0005 | -0.5 | 21 |
| 43017 | Soils | 711099.0 | 5859795.0 | 442.8 | 0.0196 | 19.6 | 15.4 |
| 43018 | Soils | 711105.0 | 5859778.0 | 443.4 | 0.019 | 19 | 18.4 |
| 43019 | Soils | 711102.0 | 5859743.0 | 445.2 | 0.0051 | 5.1 | 27 |
| 43020 | Soils | 711103.0 | 5859726.0 | 445.2 | 0.0024 | 2.4 | 21.8 |
| 43021 | Soils | 711100.0 | 5859700.0 | 446.4 | 0.0017 | 1.7 | 24.5 |
| 43022 | Soils | 711105.0 | 5859675.0 | 447.6 | 0.0017 | 1.7 | 22 |
| 43023 | Soils | 711124.0 | 5859819.0 | 443.7 | 0.0187 | 18.7 | 20.6 |
| 43024 | Soils | 711127.0 | 5859801.0 | 443.7 | 0.0162 | 16.2 | 15.5 |
| 43025 | Soils | 711126.0 | 5859773.0 | 444.5 | 0.0089 | 8.9 | 38.5 |
| 43026 | Soils | 711134.0 | 5859754.0 | 445.5 | 0.0057 | 5.7 | 32.7 |
| 43027 | Soils | 711133.0 | 5859724.0 | 446.6 | 0.0054 | 5.4 | 27.6 |
| 43028 | Soils | 711127.0 | 5859692.0 | 449.1 | 0.0011 | 1.1 | 24.2 |
| 43029 | Soils | 711123.0 | 5859674.0 | 449.1 | 0.0026 | 2.6 | 25.9 |
| 43030 | Soils | 711128.0 | 5859651.0 | 450.5 | 0.003 | 3 | 22.6 |
| 43031 | Soils | 711129.0 | 5859627.0 | 451.7 | 0.0031 | 3.1 | 29.9 |
| 43032 | Soils | 711127.0 | 5859597.0 | 452.9 | 0.0045 | 4.5 | 23.2 |
| 43033 | Soils | 711127.0 | 5859575.0 | 452.9 | 0.0024 | 2.4 | 27.1 |
| 43034 | Soils | 711124.0 | 5859554.0 | 452.7 | 0.0009 | 0.9 | 13.6 |
| 43035 | Soils | 711152.0 | 5859522.0 | 451.6 | 0.0005 | 0.5 | 19 |
| 43036 | Soils | 711147.0 | 5859571.0 | 454.2 | -0.0005 | -0.5 | 29.4 |
| 43037 | Soils | 711152.0 | 5859600.0 | 454.0 | 0.012 | 12 | 31.1 |
| 43038 | Soils | 711155.0 | 5859623.0 | 453.1 | 0.007 | 7 | 13.2 |
| 43039 | Soils | 711138.0 | 5859642.0 | 451.7 | 0.01 | 10 | 23.7 |
| 43040 | Soils | 711146.0 | 5859673.0 | 450.4 | 0.0048 | 4.8 | 31.2 |
| 43041 | Soils | 711150.0 | 5859697.0 | 449.0 | 0.0021 | 2.1 | 31.2 |
| 43042 | Soils | 711180.0 | 5859526.0 | 454.4 | 0.0054 | 5.4 | 29.6 |
| 43043 | Soils | 711204.0 | 5859530.0 | 455.6 | 0.0199 | 19.9 | 39.9 |
| 43044 | Soils | 711225.0 | 5859522.0 | 455.3 | 0.0299 | 29.9 | 36.3 |
| 43045 | Soils | 711250.0 | 5859527.0 | 457.8 | 0.0253 | 25.3 | 43.8 |
| 43046 | Soils | 711275.0 | 5859521.0 | 457.4 | 0.0147 | 14.7 | 22 |
| 43047 | Soils | 711303.0 | 5859524.0 | 458.5 | 0.002 | 2 | 18 |
| 43048 | Soils | 711325.0 | 5859529.0 | 460.8 | 0.001 | 1 | 10 |
| 43049 | Soils | 711348.0 | 5859521.0 | 460.6 | 0.0018 | 1.8 | 9.4 |
| 43050 | Soils | 711374.0 | 5859525.0 | 463.1 | 0.0046 | 4.6 | 12 |
| 43052 | Soils | 711372.0 | 5859547.0 | 463.1 | 0.0051 | 5.1 | 10.4 |
| 43053 | Soils | 711348.0 | 5859553.0 | 463.1 | 0.0023 | 2.3 | 12.4 |
| 43054 | Soils | 711326.0 | 5859543.0 | 460.8 | 0.0089 | 8.9 | 15 |
| 43055 | Soils | 711310.0 | 5859555.0 | 460.9 | -0.0005 | -0.5 | 17.7 |
| 43056 | Soils | 711274.0 | 5859551.0 | 459.8 | 0.0101 | 10.1 | 31.8 |
| 43057 | Soils | 711255.0 | 5859553.0 | 458.8 | 0.02 | 20 | 118 |
| 43058 | Soils | 711222.0 | 5859554.0 | 457.8 | 0.051 | 51 | 50.7 |
| 43059 | Soils | 711201.0 | 5859547.0 | 455.6 | 0.0263 | 26.3 | 53.9 |
| 43060 | Soils | 711171.0 | 5859546.0 | 454.4 | 0.0076 | 7.6 | 22.5 |
| 43061 | Soils | 711175.0 | 5859575.0 | 455.7 | 0.0067 | 6.7 | 42.5 |
| 43062 | Soils | 711194.0 | 5859575.0 | 456.9 | 0.0129 | 12.9 | 52.5 |
| 43063 | Soils | 711229.0 | 5859578.0 | 458.0 | 0.014 | 14 | 80 |
| 43064 | Soils | 711155.0 | 5859850.0 | 443.5 | 0.0409 | 40.9 | 44.5 |
| 43065 | Soils | 711166.0 | 5859852.0 | 443.9 | 0.0388 | 38.8 | 20.2 |
| 43066 | Soils | 711156.0 | 5859831.0 | 443.8 | 0.0186 | 18.6 | 97.1 |
| 43067 | Soils | 711166.0 | 5859826.0 | 444.3 | 0.0112 | 11.2 | 24.4 |
| 43068 | Soils | 711248.0 | 5859579.0 | 459.1 | 0.0133 | 13.3 | 114 |
| 43069 | Soils | 711275.0 | 5859575.0 | 460.2 | 0.0059 | 5.9 | 29.5 |
| 43070 | Soils | 711301.0 | 5859573.0 | 460.9 | -0.0005 | -0.5 | 21.3 |
| 43071 | Soils | 711329.0 | 5859578.0 | 462.6 | 0.0105 | 10.5 | 15.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43072 | Soils | 711358.0 | 5859574.0 | 463.9 | 0.0073 | 7.3 | 10.9 |
| 43073 | Soils | 711377.0 | 5859578.0 | 465.2 | 0.002 | 2 | 16.3 |
| 43074 | Soils | 711452.0 | 5859600.0 | 470.4 | 0.0057 | 5.7 | 30.6 |
| 43075 | Soils | 711422.0 | 5859603.0 | 468.6 | 0.0075 | 7.5 | 13.3 |
| 43076 | Soils | 711404.0 | 5859602.0 | 467.0 | 0.0146 | 14.6 | 24.2 |
| 43077 | Soils | 711375.0 | 5859599.0 | 465.4 | 0.0073 | 7.3 | 23.3 |
| 43078 | Soils | 711347.0 | 5859595.0 | 463.9 | 0.003 | 3 | 8.5 |
| 43079 | Soils | 711326.0 | 5859598.0 | 462.6 | 0.0038 | 3.8 | 16.8 |
| 43080 | Soils | 711294.0 | 5859605.0 | 461.2 | 0.0007 | 0.7 | 17.8 |
| 43081 | Soils | 711275.0 | 5859603.0 | 459.9 | 0.0115 | 11.5 | 31.6 |
| 43082 | Soils | 711252.0 | 5859602.0 | 458.7 | 0.0123 | 12.3 | 71.1 |
| 43083 | Soils | 711223.0 | 5859598.0 | 457.5 | 0.0113 | 11.3 | 62.3 |
| 43084 | Soils | 711195.0 | 5859598.0 | 456.4 | 0.0178 | 17.8 | 30.7 |
| 43085 | Soils | 711172.0 | 5859601.0 | 455.3 | 0.0036 | 3.6 | 32.2 |
| 43086 | Soils | 711180.0 | 5859625.0 | 454.3 | 0.0067 | 6.7 | 28.1 |
| 43087 | Soils | 711204.0 | 5859624.0 | 455.4 | 0.0385 | 38.5 | 39.4 |
| 43088 | Soils | 711231.0 | 5859635.0 | 456.6 | 0.0152 | 15.2 | 41.5 |
| 43089 | Soils | 711250.0 | 5859625.0 | 457.8 | 0.0287 | 28.7 | 25.5 |
| 43090 | Soils | 711276.0 | 5859626.0 | 459.1 | 0.0085 | 8.5 | 20 |
| 43091 | Soils | 711295.0 | 5859629.0 | 460.5 | 0.0016 | 1.6 | 21.8 |
| 43092 | Soils | 711324.0 | 5859624.0 | 462.0 | -0.0005 | -0.5 | 24 |
| 43093 | Soils | 711352.0 | 5859627.0 | 463.5 | 0.0013 | 1.3 | 13.6 |
| 43094 | Soils | 711371.0 | 5859632.0 | 465.1 | 0.0055 | 5.5 | 22 |
| 43095 | Soils | 711403.0 | 5859626.0 | 466.7 | 0.0066 | 6.6 | 35.5 |
| 43096 | Soils | 711424.0 | 5859624.0 | 468.3 | 0.0039 | 3.9 | 26.9 |
| 43097 | Soils | 711448.0 | 5859623.0 | 470.1 | 0.0105 | 10.5 | 30.7 |
| 43098 | Soils | 711453.0 | 5859641.0 | 470.1 | 0.0034 | 3.4 | 31.5 |
| 43099 | Soils | 711424.0 | 5859644.0 | 468.3 | 0.0062 | 6.2 | 22 |
| 43100 | Soils | 711397.0 | 5859650.0 | 465.7 | 0.0286 | 28.6 | 29.4 |
| 43102 | Soils | 711353.0 | 5859654.0 | 462.5 | 0.0018 | 1.8 | 10.7 |
| 43103 | Soils | 711329.0 | 5859652.0 | 460.9 | 0.0011 | 1.1 | 18.4 |
| 43104 | Soils | 711306.0 | 5859647.0 | 460.5 | 0.0039 | 3.9 | 25.6 |
| 43105 | Soils | 711302.0 | 5859654.0 | 459.4 | 0.0038 | 3.8 | 21.7 |
| 43106 | Soils | 711281.0 | 5859649.0 | 457.9 | 0.0068 | 6.8 | 28.2 |
| 43107 | Soils | 711249.0 | 5859647.0 | 457.8 | 0.0176 | 17.6 | 25.1 |
| 43108 | Soils | 711227.0 | 5859650.0 | 455.3 | 0.0151 | 15.1 | 63.4 |
| 43109 | Soils | 711196.0 | 5859652.0 | 454.1 | 0.0637 | 63.7 | 40.9 |
| 43110 | Soils | 711172.0 | 5859651.0 | 453.0 | 0.0128 | 12.8 | 41.6 |
| 43111 | Soils | 711176.0 | 5859669.0 | 453.0 | 0.0116 | 11.6 | 36.5 |
| 43112 | Soils | 711208.0 | 5859682.0 | 452.6 | 0.0088 | 8.8 | 36.7 |
| 43113 | Soils | 711221.0 | 5859679.0 | 453.7 | 0.0116 | 11.6 | 39.3 |
| 43114 | Soils | 711252.0 | 5859676.0 | 455.0 | 0.0104 | 10.4 | 31.9 |
| 43115 | Soils | 711275.0 | 5859676.0 | 456.4 | 0.005 | 5 | 21.3 |
| 43116 | Soils | 711293.0 | 5859672.0 | 457.9 | 0.0039 | 3.9 | 21.2 |
| 43117 | Soils | 711311.0 | 5859684.0 | 457.9 | 0.0026 | 2.6 | 14.4 |
| 43118 | Soils | 711382.0 | 5859651.0 | 464.1 | 0.0127 | 12.7 | 26 |
| 43119 | Soils | 711325.0 | 5859673.0 | 459.5 | 0.003 | 3 | 12.8 |
| 43120 | Soils | 711352.0 | 5859673.0 | 461.1 | 0.0132 | 13.2 | 16.9 |
| 43121 | Soils | 711380.0 | 5859676.0 | 462.7 | 0.0093 | 9.3 | 15.5 |
| 43122 | Soils | 711402.0 | 5859675.0 | 464.3 | 0.0338 | 33.8 | 43.9 |
| 43123 | Soils | 711422.0 | 5859675.0 | 465.9 | 0.0058 | 5.8 | 19.8 |
| 43124 | Soils | 711453.0 | 5859679.0 | 467.6 | 0.0034 | 3.4 | 18.3 |
| 43125 | Soils | 711455.0 | 5859698.0 | 465.5 | 0.0064 | 6.4 | 15.8 |
| 43126 | Soils | 711424.0 | 5859699.0 | 464.0 | 0.0017 | 1.7 | 27.2 |
| 43127 | Soils | 711396.0 | 5859702.0 | 462.5 | 0.0078 | 7.8 | 24 |
| 43128 | Soils | 711371.0 | 5859698.0 | 460.9 | 0.0163 | 16.3 | 21.4 |
| 43129 | Soils | 711348.0 | 5859699.0 | 459.3 | 0.0075 | 7.5 | 11.7 |
| 43130 | Soils | 711323.0 | 5859697.0 | 457.7 | 0.0018 | 1.8 | 14.1 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43131 | Soils | 711298.0 | 5859699.0 | 456.1 | 0.0095 | 9.5 | 20.6 |
| 43132 | Soils | 711269.0 | 5859696.0 | 456.4 | 0.0061 | 6.1 | 24.7 |
| 43133 | Soils | 711249.0 | 5859699.0 | 453.2 | 0.0117 | 11.7 | 49.9 |
| 43134 | Soils | 711223.0 | 5859699.0 | 452.0 | 0.0089 | 8.9 | 26.3 |
| 43135 | Soils | 711200.0 | 5859701.0 | 451.0 | 0.0095 | 9.5 | 39.4 |
| 43136 | Soils | 711178.0 | 5859698.0 | 450.0 | 0.0106 | 10.6 | 35.8 |
| 43137 | Soils | 711155.0 | 5859729.0 | 447.7 | 0.0063 | 6.3 | 30.6 |
| 43138 | Soils | 711168.0 | 5859719.0 | 450.0 | 0.008 | 8 | 29.5 |
| 43139 | Soils | 711203.0 | 5859726.0 | 449.4 | 0.0061 | 6.1 | 22.2 |
| 43140 | Soils | 711225.0 | 5859726.0 | 450.4 | 0.0068 | 6.8 | 24.7 |
| 43141 | Soils | 711253.0 | 5859730.0 | 451.5 | 0.0015 | 1.5 | 27.4 |
| 43142 | Soils | 711276.0 | 5859729.0 | 452.8 | 0.0024 | 2.4 | 22.1 |
| 43143 | Soils | 711291.0 | 5859726.0 | 454.3 | 0.0024 | 2.4 | 13.5 |
| 43144 | Soils | 711327.0 | 5859724.0 | 455.8 | 0.0039 | 3.9 | 18.9 |
| 43145 | Soils | 711350.0 | 5859728.0 | 457.4 | 0.0071 | 7.1 | 23.8 |
| 43146 | Soils | 711372.0 | 5859725.0 | 458.9 | 0.0036 | 3.6 | 24.6 |
| 43147 | Soils | 711395.0 | 5859733.0 | 460.5 | 0.0023 | 2.3 | 28.4 |
| 43148 | Soils | 711426.0 | 5859726.0 | 461.9 | 0.0013 | 1.3 | 38.3 |
| 43149 | Soils | 711444.0 | 5859733.0 | 463.4 | 0.0081 | 8.1 | 13.8 |
| 43152 | Soils | 711475.0 | 5859727.0 | 464.7 | 0.0014 | 1.4 | 40.4 |
| 43153 | Soils | 711501.0 | 5859729.0 | 466.1 | 0.0027 | 2.7 | 16.5 |
| 43154 | Soils | 711518.0 | 5859726.0 | 467.5 | 0.002 | 2 | 13 |
| 43155 | Soils | 711558.0 | 5859736.0 | 468.9 | 0.002 | 2 | 21.6 |
| 43156 | Soils | 711575.0 | 5859730.0 | 470.3 | 0.0032 | 3.2 | 13.3 |
| 43157 | Soils | 711600.0 | 5859746.0 | 469.5 | -0.0005 | -0.5 | 30.9 |
| 43158 | Soils | 711580.0 | 5859752.0 | 468.1 | 0.0013 | 1.3 | 13.9 |
| 43159 | Soils | 711565.0 | 5859776.0 | 466.2 | 0.0059 | 5.9 | 27.1 |
| 43160 | Soils | 711522.0 | 5859759.0 | 465.2 | 0.0043 | 4.3 | 13.7 |
| 43161 | Soils | 711508.0 | 5859765.0 | 463.8 | 0.0056 | 5.6 | 15.7 |
| 43162 | Soils | 711462.0 | 5859753.0 | 462.5 | 0.0029 | 2.9 | 23 |
| 43163 | Soils | 711446.0 | 5859749.0 | 461.2 | 0.0032 | 3.2 | 27.9 |
| 43164 | Soils | 711424.0 | 5859755.0 | 459.9 | 0.0054 | 5.4 | 43.3 |
| 43165 | Soils | 711408.0 | 5859752.0 | 458.4 | -0.0005 | -0.5 | 30.4 |
| 43166 | Soils | 711382.0 | 5859761.0 | 457.0 | 0.0021 | 2.1 | 23.5 |
| 43167 | Soils | 711395.0 | 5859776.0 | 456.5 | 0.0117 | 11.7 | 34.6 |
| 43168 | Soils | 711380.0 | 5859766.0 | 457.0 | 0.0034 | 3.4 | 21.8 |
| 43169 | Soils | 711346.0 | 5859777.0 | 453.6 | 0.0062 | 6.2 | 22.1 |
| 43174 | Soils | 711152.0 | 5859751.0 | 446.4 | 0.0721 | 72.1 | 39.7 |
| 43175 | Soils | 711159.0 | 5859747.0 | 446.4 | 0.0148 | 14.8 | 40.8 |
| 43177 | Soils | 711193.0 | 5859750.0 | 448.0 | 0.0393 | 39.3 | 14.9 |
| 43178 | Soils | 711202.0 | 5859778.0 | 446.7 | 0.0097 | 9.7 | 26.8 |
| 43179 | Soils | 711172.0 | 5859778.0 | 446.0 | 0.0076 | 7.6 | 33.6 |
| 43180 | Soils | 711157.0 | 5859778.0 | 445.4 | 0.0144 | 14.4 | 32.6 |
| 43181 | Soils | 711147.0 | 5859805.0 | 444.5 | 0.0106 | 10.6 | 27.8 |
| 43182 | Soils | 711168.0 | 5859805.0 | 445.0 | 0.0048 | 4.8 | 30.6 |
| 43183 | Soils | 711198.0 | 5859804.0 | 445.6 | 0.012 | 12 | 34.8 |
| 43184 | Soils | 711206.0 | 5859831.0 | 444.8 | 0.0195 | 19.5 | 53.6 |
| 43185 | Soils | 711196.0 | 5859834.0 | 444.8 | 0.0119 | 11.9 | 28 |
| 43186 | Soils | 711205.0 | 5859872.0 | 444.0 | 0.0236 | 23.6 | 13.6 |
| 43187 | Soils | 711227.0 | 5859826.0 | 445.3 | 0.0103 | 10.3 | 27.4 |
| 43188 | Soils | 711249.0 | 5859832.0 | 446.1 | 0.0048 | 4.8 | 9.3 |
| 43189 | Soils | 711219.0 | 5859855.0 | 444.7 | 0.003 | 3 | 9.2 |
| 43190 | Soils | 711253.0 | 5859850.0 | 445.4 | 0.0148 | 14.8 | 14 |
| 43191 | Soils | 711278.0 | 5859848.0 | 446.2 | 0.0118 | 11.8 | 12.5 |
| 43192 | Soils | 711273.0 | 5859823.0 | 447.0 | 0.0154 | 15.4 | 15.9 |
| 43193 | Soils | 711298.0 | 5859858.0 | 447.2 | 0.0364 | 36.4 | 28 |
| 43194 | Soils | 711322.0 | 5859857.0 | 448.2 | 0.0164 | 16.4 | 24.2 |
| 43195 | Soils | 711339.0 | 5859854.0 | 449.4 | 0.0094 | 9.4 | 26.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43196 | Soils | 711369.0 | 5859852.0 | 450.8 | 0.016 | 16 | 12.7 |
| 43197 | Soils | 711398.0 | 5859858.0 | 452.4 | 0.0201 | 20.1 | 20.2 |
| 43198 | Soils | 711421.0 | 5859858.0 | 454.0 | 0.0221 | 22.1 | 17.2 |
| 43199 | Soils | 711449.0 | 5859855.0 | 455.5 | 0.0206 | 20.6 | 9.4 |
| 43202 | Soils | 711476.0 | 5859848.0 | 457.0 | 0.018 | 18 | 16.6 |
| 43203 | Soils | 711470.0 | 5859831.0 | 457.6 | 0.017 | 17 | 16.5 |
| 43204 | Soils | 711448.0 | 5859822.0 | 456.3 | 0.0333 | 33.3 | 22.2 |
| 43205 | Soils | 711424.0 | 5859823.0 | 454.9 | 0.0119 | 11.9 | 15 |
| 43206 | Soils | 711402.0 | 5859821.0 | 453.4 | 0.0185 | 18.5 | 21.7 |
| 43207 | Soils | 711384.0 | 5859829.0 | 451.9 | 0.014 | 14 | 20.1 |
| 43208 | Soils | 711353.0 | 5859823.0 | 450.5 | 0.0101 | 10.1 | 24.4 |
| 43209 | Soils | 711322.0 | 5859834.0 | 449.2 | 0.0141 | 14.1 | 14.8 |
| 43210 | Soils | 711303.0 | 5859833.0 | 448.1 | 0.0093 | 9.3 | 17.8 |
| 43211 | Soils | 711951.0 | 5860024.0 | 466.9 | 0.0236 | 23.6 | 10.5 |
| 43212 | Soils | 711953.0 | 5860000.0 | 468.1 | 0.0156 | 15.6 | 18.4 |
| 43213 | Soils | 711948.0 | 5859978.0 | 471.0 | 0.0197 | 19.7 | 26.1 |
| 43214 | Soils | 711946.0 | 5859955.0 | 472.4 | 0.0155 | 15.5 | 27.2 |
| 43215 | Soils | 711952.0 | 5859930.0 | 472.9 | 0.0141 | 14.1 | 12.1 |
| 43216 | Soils | 711949.0 | 5859898.0 | 473.0 | 0.0116 | 11.6 | 15.6 |
| 43217 | Soils | 711950.0 | 5859877.0 | 471.9 | 0.0395 | 39.5 | 36.5 |
| 43218 | Soils | 711951.0 | 5859850.0 | 470.1 | 0.0129 | 12.9 | 18.7 |
| 43219 | Soils | 711924.0 | 5859845.0 | 469.6 | 0.0152 | 15.2 | 40.6 |
| 43220 | Soils | 711920.0 | 5859874.0 | 471.4 | 0.0131 | 13.1 | 18.4 |
| 43221 | Soils | 711530.0 | 5859846.0 | 459.9 | 0.0444 | 44.4 | 14.7 |
| 43222 | Soils | 711544.0 | 5859851.0 | 461.5 | 0.0086 | 8.6 | 21.4 |
| 43223 | Soils | 711566.0 | 5859845.0 | 463.1 | 0.0056 | 5.6 | 20.8 |
| 43224 | Soils | 711577.0 | 5859828.0 | 463.5 | 0.0014 | 1.4 | 20.1 |
| 43226 | Soils | 711554.0 | 5859831.0 | 461.9 | 0.0011 | 1.1 | 23.2 |
| 43227 | Soils | 711527.0 | 5859837.0 | 460.3 | 0.0028 | 2.8 | 19.6 |
| 43228 | Soils | 711504.0 | 5859827.0 | 458.9 | 0.0364 | 36.4 | 26.5 |
| 43229 | Soils | 711217.0 | 5859750.0 | 448.8 | 0.0073 | 7.3 | 21.1 |
| 43230 | Soils | 711247.0 | 5859750.0 | 449.9 | 0.0049 | 4.9 | 17.9 |
| 43231 | Soils | 711264.0 | 5859750.0 | 451.1 | 0.0025 | 2.5 | 17.3 |
| 43232 | Soils | 711920.0 | 5859895.0 | 472.5 | 0.0158 | 15.8 | 18.7 |
| 43233 | Soils | 711923.0 | 5859923.0 | 472.8 | 0.0207 | 20.7 | 16.1 |
| 43234 | Soils | 711923.0 | 5859948.0 | 472.4 | 0.0252 | 25.2 | 23.6 |
| 43235 | Soils | 711926.0 | 5859978.0 | 471.4 | 0.0134 | 13.4 | 17.9 |
| 43236 | Soils | 711928.0 | 5860002.0 | 469.1 | 0.0242 | 24.2 | 33.2 |
| 43237 | Soils | 711925.0 | 5860024.0 | 468.0 | 0.0159 | 15.9 | 24.4 |
| 43238 | Soils | 711900.0 | 5860027.0 | 469.0 | 0.01 | 10 | 10.8 |
| 43239 | Soils | 711902.0 | 5859998.0 | 470.4 | 0.0142 | 14.2 | 9.8 |
| 43240 | Soils | 711898.0 | 5859965.0 | 472.2 | 0.0133 | 13.3 | 16.3 |
| 43241 | Soils | 711901.0 | 5859946.0 | 472.2 | 0.0171 | 17.1 | 30.5 |
| 43242 | Soils | 711901.0 | 5859925.0 | 472.3 | 0.0084 | 8.4 | 11.9 |
| 43243 | Soils | 711899.0 | 5859901.0 | 471.8 | 0.008 | 8 | 46.9 |
| 43244 | Soils | 711901.0 | 5859873.0 | 470.7 | 0.0139 | 13.9 | 42.6 |
| 43245 | Soils | 711899.0 | 5859852.0 | 469.0 | 0.0108 | 10.8 | 24.4 |
| 43246 | Soils | 711887.0 | 5859853.0 | 469.0 | 0.011 | 11 | 33.5 |
| 43247 | Soils | 711874.0 | 5859872.0 | 470.0 | 0.0171 | 17.1 | 28.1 |
| 43248 | Soils | 711878.0 | 5859899.0 | 471.1 | 0.0129 | 12.9 | 24.8 |
| 43249 | Soils | 711872.0 | 5859921.0 | 471.8 | 0.0196 | 19.6 | 30.2 |
| 43252 | Soils | 711874.0 | 5859950.0 | 471.9 | 0.0458 | 45.8 | 36 |
| 43253 | Soils | 711873.0 | 5859974.0 | 471.6 | 0.0179 | 17.9 | 43.6 |
| 43254 | Soils | 711876.0 | 5860001.0 | 470.9 | 0.0229 | 22.9 | 70.1 |
| 43255 | Soils | 711875.0 | 5860027.0 | 469.9 | 0.0455 | 45.5 | 39.2 |
| 43256 | Soils | 711848.0 | 5860022.0 | 470.9 | 0.0204 | 20.4 | 21.7 |
| 43257 | Soils | 711847.0 | 5860002.0 | 471.4 | 0.0463 | 46.3 | 42.7 |
| 43258 | Soils | 711856.0 | 5859978.0 | 471.6 | 0.0358 | 35.8 | 54.2 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43259 | Soils | 711842.0 | 5859954.0 | 471.6 | 0.0292 | 29.2 | 44.8 |
| 43260 | Soils | 711853.0 | 5859924.0 | 471.2 | 0.0244 | 24.4 | 12.7 |
| 43261 | Soils | 711852.0 | 5859902.0 | 470.5 | 0.0336 | 33.6 | 19.5 |
| 43262 | Soils | 711851.0 | 5859875.0 | 469.5 | 0.0187 | 18.7 | 14.4 |
| 43263 | Soils | 711851.0 | 5859853.0 | 468.1 | 0.0152 | 15.2 | 12.7 |
| 43264 | Soils | 711830.0 | 5859853.0 | 468.1 | 0.0103 | 10.3 | 10.1 |
| 43265 | Soils | 711831.0 | 5859874.0 | 469.5 | 0.0077 | 7.7 | 9.5 |
| 43266 | Soils | 711827.0 | 5859899.0 | 470.1 | 0.0272 | 27.2 | 25.5 |
| 43267 | Soils | 711828.0 | 5859925.0 | 470.9 | 0.0635 | 63.5 | 75.3 |
| 43268 | Soils | 711824.0 | 5859945.0 | 471.5 | 0.0437 | 43.7 | 31.3 |
| 43269 | Soils | 711825.0 | 5859970.0 | 471.9 | 0.0405 | 40.5 | 46.6 |
| 43270 | Soils | 711824.0 | 5860000.0 | 472.0 | 0.0493 | 49.3 | 18.4 |
| 43271 | Soils | 711827.0 | 5860030.0 | 472.0 | 0.0525 | 52.5 | 19.4 |
| 43272 | Soils | 711798.0 | 5860027.0 | 473.1 | 0.0346 | 34.6 | 20.7 |
| 43273 | Soils | 711795.0 | 5860001.0 | 472.7 | 0.0223 | 22.3 | 18.1 |
| 43274 | Soils | 711797.0 | 5859985.0 | 472.1 | 0.0186 | 18.6 | 27.7 |
| 43276 | Soils | 711804.0 | 5859948.0 | 471.4 | 0.0432 | 43.2 | 43.8 |
| 43277 | Soils | 711797.0 | 5859930.0 | 470.7 | 0.0314 | 31.4 | 39.2 |
| 43278 | Soils | 711801.0 | 5859904.0 | 470.0 | 0.0421 | 42.1 | 69.3 |
| 43279 | Soils | 711799.0 | 5859880.0 | 469.2 | 0.0903 | 90.3 | 33.4 |
| 43280 | Soils | 711801.0 | 5859845.0 | 468.4 | 0.0155 | 15.5 | 13.5 |
| 43281 | Soils | 711776.0 | 5859844.0 | 468.8 | 0.0043 | 4.3 | 48.8 |
| 43282 | Soils | 711776.0 | 5859870.0 | 469.3 | 0.0078 | 7.8 | 65.5 |
| 43283 | Soils | 711779.0 | 5859900.0 | 469.9 | 0.007 | 7 | 38.5 |
| 43284 | Soils | 711782.0 | 5859931.0 | 470.7 | 0.0108 | 10.8 | 18.2 |
| 43285 | Soils | 711753.0 | 5859926.0 | 470.5 | 0.0076 | 7.6 | 21.6 |
| 43286 | Soils | 711722.0 | 5859928.0 | 470.2 | 0.007 | 7 | 14.2 |
| 43287 | Soils | 711720.0 | 5859906.0 | 469.5 | 0.0039 | 3.9 | 15 |
| 43288 | Soils | 711749.0 | 5859900.0 | 469.8 | 0.0029 | 2.9 | 20.5 |
| 43289 | Soils | 711735.0 | 5859870.0 | 469.3 | 0.0023 | 2.3 | 21.4 |
| 43290 | Soils | 711727.0 | 5859875.0 | 469.1 | 0.0018 | 1.8 | 10.1 |
| 43291 | Soils | 711728.0 | 5859866.0 | 469.0 | 0.0009 | 0.9 | 12.4 |
| 43292 | Soils | 711746.0 | 5859850.0 | 469.0 | 0.0064 | 6.4 | 29.5 |
| 43293 | Soils | 711783.0 | 5859998.0 | 472.7 | 0.0183 | 18.3 | 17.4 |
| 43294 | Soils | 711329.0 | 5859775.0 | 452.2 | 0.0039 | 3.9 | 17.2 |
| 43295 | Soils | 711297.0 | 5859769.0 | 452.5 | 0.0045 | 4.5 | 15.4 |
| 43296 | Soils | 711282.0 | 5859777.0 | 449.5 | 0.0039 | 3.9 | 16.4 |
| 43297 | Soils | 711253.0 | 5859776.0 | 448.4 | 0.0051 | 5.1 | 21 |
| 43298 | Soils | 711225.0 | 5859773.0 | 447.4 | 0.0094 | 9.4 | 22.3 |
| 43299 | Soils | 711499.0 | 5859797.0 | 460.1 | 0.0055 | 5.5 | 10.9 |
| 43302 | Soils | 711295.0 | 5859757.0 | 452.5 | 0.0037 | 3.7 | 19.1 |
| 43303 | Soils | 711314.0 | 5859749.0 | 453.9 | 0.0062 | 6.2 | 15.3 |
| 43304 | Soils | 711347.0 | 5859752.0 | 455.4 | 0.0061 | 6.1 | 20.7 |
| 43305 | Soils | 711228.0 | 5859800.0 | 446.2 | 0.0083 | 8.3 | 24.1 |
| 43306 | Soils | 711246.0 | 5859802.0 | 447.1 | 0.0057 | 5.7 | 14.6 |
| 43307 | Soils | 711285.0 | 5859815.0 | 448.1 | 0.0071 | 7.1 | 21.7 |
| 43308 | Soils | 711298.0 | 5859815.0 | 449.3 | 0.0057 | 5.7 | 17.8 |
| 43309 | Soils | 711327.0 | 5859807.0 | 450.5 | 0.0075 | 7.5 | 16.8 |
| 43310 | Soils | 711340.0 | 5859805.0 | 451.9 | 0.0151 | 15.1 | 19.6 |
| 43311 | Soils | 711366.0 | 5859801.0 | 453.3 | 0.0107 | 10.7 | 24 |
| 43312 | Soils | 711396.0 | 5859801.0 | 454.8 | 0.0136 | 13.6 | 19.2 |
| 43313 | Soils | 711417.0 | 5859804.0 | 456.2 | 0.0191 | 19.1 | 27.2 |
| 43314 | Soils | 711448.0 | 5859796.0 | 457.6 | 0.0275 | 27.5 | 26.9 |
| 43315 | Soils | 711463.0 | 5859809.0 | 458.8 | 0.0178 | 17.8 | 8.4 |
| 43316 | Soils | 711433.0 | 5859778.0 | 458.0 | 0.0078 | 7.8 | 29.7 |
| 43317 | Soils | 711447.0 | 5859778.0 | 459.3 | 0.0116 | 11.6 | 25.9 |
| 43318 | Soils | 711503.0 | 5859773.0 | 461.8 | 0.0081 | 8.1 | 15.4 |
| 43319 | Soils | 711529.0 | 5859772.0 | 463.2 | 0.0096 | 9.6 | 10.4 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43320 | Soils | 711524.0 | 5859801.0 | 461.5 | 0.0051 | 5.1 | 29.6 |
| 43321 | Soils | 711551.0 | 5859801.0 | 463.0 | 0.0052 | 5.2 | 18.5 |
| 43322 | Soils | 711555.0 | 5859776.0 | 464.6 | 0.0047 | 4.7 | 10.6 |
| 43323 | Soils | 711543.0 | 5859752.0 | 466.7 | 0.0028 | 2.8 | 13.7 |
| 43324 | Soils | 711697.0 | 5859898.0 | 469.0 | 0.0025 | 2.5 | 21.2 |
| 43326 | Soils | 711700.0 | 5859874.0 | 468.6 | 0.0029 | 2.9 | 22.3 |
| 43327 | Soils | 711697.0 | 5859865.0 | 468.6 | 0.0027 | 2.7 | 17 |
| 43328 | Soils | 711698.0 | 5859830.0 | 469.2 | 0.0025 | 2.5 | 16.2 |
| 43329 | Soils | 711698.0 | 5859804.0 | 470.0 | 0.0018 | 1.8 | 21.1 |
| 43330 | Soils | 711700.0 | 5859777.0 | 471.0 | 0.0015 | 1.5 | 4.8 |
| 43331 | Soils | 711679.0 | 5859770.0 | 470.7 | 0.0046 | 4.6 | 17.6 |
| 43332 | Soils | 711679.0 | 5859805.0 | 469.5 | 0.0034 | 3.4 | 15.7 |
| 43333 | Soils | 711655.0 | 5859782.0 | 470.0 | 0.0051 | 5.1 | 11 |
| 43334 | Soils | 711627.0 | 5859775.0 | 468.9 | 0.0062 | 6.2 | 30.2 |
| 43335 | Soils | 711602.0 | 5859775.0 | 467.6 | 0.0033 | 3.3 | 61 |
| 43336 | Soils | 711577.0 | 5859800.0 | 464.6 | 0.004 | 4 | 31.5 |
| 43337 | Soils | 711594.0 | 5859795.0 | 466.1 | 0.0032 | 3.2 | 25.5 |
| 43338 | Soils | 711647.0 | 5859801.0 | 468.6 | 0.0051 | 5.1 | 14.4 |
| 43339 | Soils | 711675.0 | 5859803.0 | 469.5 | 0.0028 | 2.8 | 44.2 |
| 43340 | Soils | 711677.0 | 5859822.0 | 468.5 | 0.0023 | 2.3 | 22.9 |
| 43341 | Soils | 711650.0 | 5859824.0 | 467.6 | 0.0052 | 5.2 | 26.4 |
| 43342 | Soils | 711636.0 | 5859830.0 | 467.6 | 0.0349 | 34.9 | 26.5 |
| 43343 | Soils | 711609.0 | 5859823.0 | 466.4 | 0.0084 | 8.4 | 18.4 |
| 43344 | Soils | 711624.0 | 5859863.0 | 465.9 | 0.0058 | 5.8 | 19.3 |
| 43345 | Soils | 711649.0 | 5859850.0 | 467.1 | 0.0024 | 2.4 | 26.4 |
| 43346 | Soils | 711674.0 | 5859840.0 | 468.5 | 0.0023 | 2.3 | 14.3 |
| 43347 | Soils | 711675.0 | 5859872.0 | 467.9 | 0.003 | 3 | 18.2 |
| 43348 | Soils | 711651.0 | 5859872.0 | 467.1 | 0.003 | 3 | 22.2 |
| 43349 | Soils | 711631.0 | 5859870.0 | 466.1 | 0.0052 | 5.2 | 24.6 |
| 43352 | Soils | 711606.0 | 5859872.0 | 464.9 | 0.0246 | 24.6 | 21.4 |
| 43353 | Soils | 712237.0 | 5860281.0 | 443.2 | 0.0043 | 4.3 | 21.3 |
| 43354 | Soils | 712241.0 | 5860287.0 | 445.0 | 0.004 | 4 | 24.1 |
| 43355 | Soils | 712255.0 | 5860321.0 | 445.3 | 0.0125 | 12.5 | 13.7 |
| 43356 | Soils | 712267.0 | 5860349.0 | 447.3 | 0.0077 | 7.7 | 43.3 |
| 43357 | Soils | 712266.0 | 5860368.0 | 449.2 | 0.0082 | 8.2 | 24.3 |
| 43358 | Soils | 712261.0 | 5860403.0 | 450.7 | 0.0051 | 5.1 | 29.9 |
| 43359 | Soils | 712245.0 | 5860391.0 | 452.5 | 0.013 | 13 | 54.7 |
| 43360 | Soils | 712245.0 | 5860358.0 | 449.1 | 0.0054 | 5.4 | 34.8 |
| 43361 | Soils | 712235.0 | 5860339.0 | 449.1 | 0.0067 | 6.7 | 33.7 |
| 43362 | Soils | 712226.0 | 5860318.0 | 447.0 | 0.0046 | 4.6 | 32.8 |
| 43363 | Soils | 712213.0 | 5860291.0 | 446.9 | 0.0048 | 4.8 | 15.9 |
| 43364 | Soils | 712200.0 | 5860292.0 | 446.9 | 0.0017 | 1.7 | 15.8 |
| 43365 | Soils | 712211.0 | 5860323.0 | 448.9 | 0.0029 | 2.9 | 9.5 |
| 43366 | Soils | 712208.0 | 5860344.0 | 450.9 | 0.0022 | 2.2 | 62.9 |
| 43367 | Soils | 712217.0 | 5860364.0 | 452.7 | 0.0108 | 10.8 | 48.8 |
| 43368 | Soils | 712228.0 | 5860388.0 | 452.5 | 0.0065 | 6.5 | 34.6 |
| 43369 | Soils | 712233.0 | 5860413.0 | 453.5 | 0.0042 | 4.2 | 24.2 |
| 43370 | Soils | 712204.0 | 5860406.0 | 454.2 | 0.0055 | 5.5 | 24 |
| 43371 | Soils | 712182.0 | 5860401.0 | 455.9 | 0.0053 | 5.3 | 28.8 |
| 43372 | Soils | 712159.0 | 5860416.0 | 458.2 | 0.003 | 3 | 20 |
| 43373 | Soils | 712084.0 | 5860415.0 | 463.3 | 0.0027 | 2.7 | 36.3 |
| 43374 | Soils | 712093.0 | 5860411.0 | 463.3 | 0.0085 | 8.5 | 52.9 |
| 43376 | Soils | 712121.0 | 5860405.0 | 461.9 | 0.0099 | 9.9 | 43.2 |
| 43377 | Soils | 712145.0 | 5860394.0 | 459.8 | 0.0045 | 4.5 | 33.1 |
| 43378 | Soils | 712166.0 | 5860379.0 | 456.7 | 0.0022 | 2.2 | 12.5 |
| 43379 | Soils | 712183.0 | 5860379.0 | 454.7 | 0.0041 | 4.1 | 19.8 |
| 43380 | Soils | 712188.0 | 5860359.0 | 452.9 | 0.0027 | 2.7 | 13.2 |
| 43381 | Soils | 712165.0 | 5860361.0 | 456.7 | 0.003 | 3 | 23 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43382 | Soils | 712141.0 | 5860366.0 | 459.0 | 0.0053 | 5.3 | 31.2 |
| 43383 | Soils | 712120.0 | 5860378.0 | 461.3 | 0.0026 | 2.6 | 17.2 |
| 43384 | Soils | 712093.0 | 5860386.0 | 464.0 | 0.0088 | 8.8 | 32.8 |
| 43385 | Soils | 712071.0 | 5860392.0 | 465.8 | 0.0132 | 13.2 | 32.6 |
| 43386 | Soils | 712044.0 | 5860396.0 | 467.2 | 0.0385 | 38.5 | 39.7 |
| 43387 | Soils | 712028.0 | 5860413.0 | 465.8 | 0.019 | 19 | 14.4 |
| 43388 | Soils | 712003.0 | 5860421.0 | 466.2 | 0.0171 | 17.1 | 21.4 |
| 43389 | Soils | 711986.0 | 5860402.0 | 468.0 | 0.0203 | 20.3 | 26.5 |
| 43390 | Soils | 712006.0 | 5860394.0 | 467.9 | 0.0276 | 27.6 | 44.7 |
| 43391 | Soils | 712027.0 | 5860381.0 | 467.4 | 0.0177 | 17.7 | 21.4 |
| 43392 | Soils | 712055.0 | 5860371.0 | 465.8 | 0.0557 | 55.7 | 52.3 |
| 43393 | Soils | 712078.0 | 5860356.0 | 462.2 | 0.0362 | 36.2 | 29.9 |
| 43394 | Soils | 712093.0 | 5860358.0 | 462.2 | 0.0063 | 6.3 | 26.5 |
| 43395 | Soils | 712124.0 | 5860351.0 | 457.4 | 0.0039 | 3.9 | 18.1 |
| 43396 | Soils | 712151.0 | 5860341.0 | 455.1 | 0.0059 | 5.9 | 37.7 |
| 43397 | Soils | 712177.0 | 5860327.0 | 450.9 | 0.0026 | 2.6 | 16.1 |
| 43398 | Soils | 711629.0 | 5859750.0 | 470.7 | 0.0058 | 5.8 | 26.9 |
| 43399 | Soils | 711155.0 | 5859555.0 | 454.2 | 0.0035 | 3.5 | 17.1 |
| 43402 | Soils | 712191.0 | 5860295.0 | 448.8 | 0.0021 | 2.1 | 13.9 |
| 43403 | Soils | 712183.0 | 5860311.0 | 450.9 | 0.0011 | 1.1 | 20.3 |
| 43404 | Soils | 712145.0 | 5860315.0 | 455.5 | 0.0072 | 7.2 | 50.1 |
| 43405 | Soils | 712130.0 | 5860320.0 | 455.5 | 0.0062 | 6.2 | 16.4 |
| 43406 | Soils | 712103.0 | 5860333.0 | 457.9 | 0.0146 | 14.6 | 29.3 |
| 43407 | Soils | 712081.0 | 5860341.0 | 462.2 | 0.035 | 35 | 36 |
| 43408 | Soils | 712050.0 | 5860350.0 | 464.4 | 0.0126 | 12.6 | 13.9 |
| 43409 | Soils | 712036.0 | 5860366.0 | 467.4 | 0.0139 | 13.9 | 27.1 |
| 43410 | Soils | 712003.0 | 5860368.0 | 468.5 | 0.0112 | 11.2 | 14.5 |
| 43411 | Soils | 711984.0 | 5860376.0 | 469.1 | 0.0213 | 21.3 | 20.5 |
| 43412 | Soils | 711992.0 | 5860343.0 | 468.4 | 0.0096 | 9.6 | 8.8 |
| 43413 | Soils | 712019.0 | 5860338.0 | 467.6 | 0.0089 | 8.9 | 12.8 |
| 43414 | Soils | 712041.0 | 5860330.0 | 464.3 | 0.0242 | 24.2 | 25.3 |
| 43415 | Soils | 712063.0 | 5860320.0 | 462.5 | 0.0079 | 7.9 | 9.3 |
| 43416 | Soils | 712086.0 | 5860309.0 | 457.9 | 0.012 | 12 | 27.2 |
| 43417 | Soils | 712108.0 | 5860300.0 | 455.6 | 0.0183 | 18.3 | 29.4 |
| 43418 | Soils | 712129.0 | 5860292.0 | 453.3 | 0.0074 | 7.4 | 14.4 |
| 43419 | Soils | 712156.0 | 5860279.0 | 448.8 | 0.0115 | 11.5 | 66.4 |
| 43420 | Soils | 711986.0 | 5860320.0 | 466.9 | 0.0149 | 14.9 | 12.8 |
| 43421 | Soils | 711977.0 | 5860298.0 | 464.8 | 0.0178 | 17.8 | 28 |
| 43422 | Soils | 711996.0 | 5860287.0 | 464.8 | 0.0116 | 11.6 | 12.5 |
| 43423 | Soils | 712008.0 | 5860305.0 | 463.6 | 0.0083 | 8.3 | 25.3 |
| 43424 | Soils | 712028.0 | 5860304.0 | 462.0 | 0.0061 | 6.1 | 6.5 |
| 43426 | Soils | 712024.0 | 5860266.0 | 461.0 | 0.0127 | 12.7 | 14.7 |
| 43427 | Soils | 712053.0 | 5860296.0 | 460.1 | 0.0103 | 10.3 | 12.1 |
| 43428 | Soils | 712073.0 | 5860292.0 | 460.1 | 0.013 | 13 | 15.1 |
| 43429 | Soils | 712194.0 | 5859047.0 | 424.7 | 0.0067 | 6.7 | 13.4 |
| 43430 | Soils | 712189.0 | 5859027.0 | 426.2 | 0.0118 | 11.8 | 17.9 |
| 43431 | Soils | 712187.0 | 5859003.0 | 427.4 | 0.0093 | 9.3 | 22 |
| 43432 | Soils | 712174.0 | 5859055.0 | 424.7 | 0.0087 | 8.7 | 16.9 |
| 43433 | Soils | 712162.0 | 5859039.0 | 427.0 | 0.0115 | 11.5 | 25.2 |
| 43434 | Soils | 712165.0 | 5859012.0 | 428.7 | 0.0079 | 7.9 | 11.2 |
| 43435 | Soils | 712162.0 | 5858985.0 | 430.1 | 0.0091 | 9.1 | 17.1 |
| 43436 | Soils | 712162.0 | 5858964.0 | 431.1 | 0.0087 | 8.7 | 12.1 |
| 43437 | Soils | 712159.0 | 5858942.0 | 431.6 | 0.0091 | 9.1 | 12.7 |
| 43438 | Soils | 712168.0 | 5858911.0 | 431.6 | 0.0213 | 21.3 | 13.8 |
| 43439 | Soils | 712161.0 | 5858893.0 | 431.0 | 0.0126 | 12.6 | 20.1 |
| 43440 | Soils | 712162.0 | 5858863.0 | 430.1 | 0.0074 | 7.4 | 19.6 |
| 43441 | Soils | 712160.0 | 5858843.0 | 429.1 | 0.0081 | 8.1 | 19.2 |
| 43442 | Soils | 712155.0 | 5858818.0 | 427.9 | 0.0138 | 13.8 | 22 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43443 | Soils | 712138.0 | 5858826.0 | 430.5 | 0.0153 | 15.3 | 18.3 |
| 43444 | Soils | 712139.0 | 5858854.0 | 431.8 | 0.0092 | 9.2 | 13.3 |
| 43445 | Soils | 712134.0 | 5858872.0 | 432.9 | 0.0122 | 12.2 | 20.2 |
| 43446 | Soils | 712140.0 | 5858901.0 | 433.9 | 0.0094 | 9.4 | 22.1 |
| 43447 | Soils | 712143.0 | 5858918.0 | 434.5 | 0.018 | 18 | 23 |
| 43448 | Soils | 712139.0 | 5858948.0 | 434.4 | 0.0166 | 16.6 | 19.5 |
| 43449 | Soils | 712136.0 | 5858980.0 | 433.8 | 0.0122 | 12.2 | 11.8 |
| 43452 | Soils | 712137.0 | 5859002.0 | 432.6 | 0.0161 | 16.1 | 11.3 |
| 43453 | Soils | 712136.0 | 5859024.0 | 431.0 | 0.0117 | 11.7 | 17.5 |
| 43454 | Soils | 712129.0 | 5859052.0 | 429.1 | 0.0112 | 11.2 | 17.1 |
| 43455 | Soils | 712132.0 | 5859079.0 | 427.1 | 0.0109 | 10.9 | 15.6 |
| 43456 | Soils | 712110.0 | 5859064.0 | 429.0 | 0.0144 | 14.4 | 20.7 |
| 43457 | Soils | 712112.0 | 5859042.0 | 431.1 | 0.0149 | 14.9 | 16.7 |
| 43458 | Soils | 712111.0 | 5859019.0 | 433.1 | 0.0198 | 19.8 | 21.3 |
| 43459 | Soils | 712116.0 | 5858997.0 | 434.9 | 0.0276 | 27.6 | 16.8 |
| 43460 | Soils | 712113.0 | 5858969.0 | 436.2 | 0.0286 | 28.6 | 20.2 |
| 43461 | Soils | 712113.0 | 5858942.0 | 437.0 | 0.0306 | 30.6 | 43.7 |
| 43462 | Soils | 712117.0 | 5858915.0 | 437.2 | 0.0199 | 19.9 | 44.4 |
| 43463 | Soils | 712111.0 | 5858895.0 | 436.6 | 0.0204 | 20.4 | 39.7 |
| 43464 | Soils | 712115.0 | 5858868.0 | 435.7 | 0.0256 | 25.6 | 25.1 |
| 43465 | Soils | 712118.0 | 5858847.0 | 434.4 | 0.02 | 20 | 18.7 |
| 43466 | Soils | 712111.0 | 5858807.0 | 431.6 | 0.0123 | 12.3 | 15.4 |
| 43467 | Soils | 712085.0 | 5858828.0 | 435.4 | 0.0142 | 14.2 | 15.7 |
| 43468 | Soils | 712084.0 | 5858851.0 | 436.9 | 0.0187 | 18.7 | 17.4 |
| 43469 | Soils | 712087.0 | 5858880.0 | 438.3 | 0.0342 | 34.2 | 29.8 |
| 43470 | Soils | 712087.0 | 5858902.0 | 439.2 | 0.0339 | 33.9 | 24.2 |
| 43471 | Soils | 712089.0 | 5858926.0 | 439.7 | 0.0466 | 46.6 | 12.2 |
| 43472 | Soils | 712086.0 | 5858952.0 | 439.3 | 0.0628 | 62.8 | 30.2 |
| 43473 | Soils | 712086.0 | 5858973.0 | 438.3 | 0.0388 | 38.8 | 14.4 |
| 43474 | Soils | 712088.0 | 5859002.0 | 436.8 | 0.0288 | 28.8 | 23.2 |
| 43476 | Soils | 712087.0 | 5859027.0 | 435.0 | 0.0207 | 20.7 | 12.3 |
| 43477 | Soils | 712084.0 | 5859055.0 | 432.9 | 0.0212 | 21.2 | 22.1 |
| 43478 | Soils | 712087.0 | 5859076.0 | 430.8 | 0.0164 | 16.4 | 16 |
| 43479 | Soils | 712061.0 | 5859066.0 | 432.6 | 0.008 | 8 | 7.8 |
| 43480 | Soils | 712059.0 | 5859035.0 | 434.6 | 0.0268 | 26.8 | 31 |
| 43481 | Soils | 712062.0 | 5859015.0 | 436.6 | 0.031 | 31 | 15.2 |
| 43482 | Soils | 712059.0 | 5858990.0 | 438.5 | 0.0546 | 54.6 | 39.6 |
| 43483 | Soils | 712062.0 | 5858967.0 | 440.1 | 0.0381 | 38.1 | 25.3 |
| 43484 | Soils | 712060.0 | 5858938.0 | 441.2 | 0.0424 | 42.4 | 25.5 |
| 43485 | Soils | 712060.0 | 5858916.0 | 441.8 | 0.0498 | 49.8 | 11.6 |
| 43486 | Soils | 712059.0 | 5858890.0 | 441.5 | 0.0554 | 55.4 | 30.6 |
| 43487 | Soils | 712061.0 | 5858866.0 | 440.6 | 0.0108 | 10.8 | 8.4 |
| 43488 | Soils | 712060.0 | 5858846.0 | 439.2 | 0.0088 | 8.8 | 7.2 |
| 43489 | Soils | 712064.0 | 5858815.0 | 437.5 | 0.0058 | 5.8 | 8.5 |
| 43490 | Soils | 712035.0 | 5858827.0 | 439.5 | 0.0045 | 4.5 | 5.3 |
| 43491 | Soils | 712034.0 | 5858849.0 | 441.2 | 0.0097 | 9.7 | 9 |
| 43492 | Soils | 712035.0 | 5858877.0 | 442.6 | 0.0248 | 24.8 | 24.4 |
| 43493 | Soils | 712038.0 | 5858901.0 | 443.5 | 0.0299 | 29.9 | 26.3 |
| 43494 | Soils | 712037.0 | 5858930.0 | 443.6 | 0.0036 | 3.6 | 10.9 |
| 43495 | Soils | 712033.0 | 5858953.0 | 442.8 | 0.0066 | 6.6 | 9.9 |
| 43496 | Soils | 712039.0 | 5858973.0 | 441.6 | 0.0051 | 5.1 | 7 |
| 43497 | Soils | 712036.0 | 5859000.0 | 439.9 | 0.0147 | 14.7 | 12.1 |
| 43498 | Soils | 712037.0 | 5859027.0 | 438.1 | 0.0129 | 12.9 | 15.6 |
| 43499 | Soils | 712035.0 | 5859050.0 | 436.2 | 0.0083 | 8.3 | 13 |
| 43502 | Soils | 712038.0 | 5859074.0 | 434.3 | 0.0109 | 10.9 | 17.3 |
| 43503 | Soils | 712011.0 | 5859062.0 | 436.0 | 0.0097 | 9.7 | 11 |
| 43504 | Soils | 712007.0 | 5859032.0 | 439.4 | 0.0052 | 5.2 | 10.4 |
| 43505 | Soils | 712006.0 | 5859010.0 | 439.4 | 0.004 | 4 | 20.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 43506 | Soils | 712013.0 | 5858986.0 | 441.2 | 0.0038 | 3.8 | 10.5 |
| 43507 | Soils | 712009.0 | 5858965.0 | 442.8 | 0.0103 | 10.3 | 19.6 |
| 43508 | Soils | 712011.0 | 5858940.0 | 444.2 | 0.0047 | 4.7 | 18.9 |
| 43509 | Soils | 712013.0 | 5858914.0 | 445.1 | 0.0064 | 6.4 | 31.4 |
| 43510 | Soils | 712011.0 | 5858887.0 | 445.2 | 0.0099 | 9.9 | 22.8 |
| 43511 | Soils | 712016.0 | 5858865.0 | 444.5 | 0.0097 | 9.7 | 9.8 |
| 43512 | Soils | 712014.0 | 5858839.0 | 443.2 | 0.0024 | 2.4 | 5.3 |
| 43513 | Soils | 712010.0 | 5858813.0 | 441.5 | 0.0051 | 5.1 | 9.9 |
| 43514 | Soils | 711987.0 | 5858826.0 | 443.5 | 0.0047 | 4.7 | 11.6 |
| 43515 | Soils | 711984.0 | 5858844.0 | 445.1 | 0.0062 | 6.2 | 9.7 |
| 43516 | Soils | 711984.0 | 5858880.0 | 446.3 | 0.0045 | 4.5 | 10.8 |
| 43517 | Soils | 711984.0 | 5858901.0 | 446.8 | 0.0151 | 15.1 | 8.8 |
| 43518 | Soils | 711987.0 | 5858923.0 | 446.5 | 0.0058 | 5.8 | 6.9 |
| 43519 | Soils | 711972.0 | 5858952.0 | 446.4 | 0.0095 | 9.5 | 10.7 |
| 43520 | Soils | 711983.0 | 5858979.0 | 443.9 | 0.0088 | 8.8 | 11 |
| 43521 | Soils | 711980.0 | 5858999.0 | 442.2 | 0.0056 | 5.6 | 5.7 |
| 43522 | Soils | 711977.0 | 5859025.0 | 440.5 | 0.0032 | 3.2 | 10.4 |
| 43523 | Soils | 711984.0 | 5859047.0 | 438.9 | 0.0086 | 8.6 | 12.7 |
| 43524 | Soils | 711977.0 | 5859078.0 | 437.4 | 0.0103 | 10.3 | 14.7 |
| 43526 | Soils | 711959.0 | 5859062.0 | 438.4 | 0.0063 | 6.3 | 13.1 |
| 43527 | Soils | 711961.0 | 5859040.0 | 439.8 | 0.0075 | 7.5 | 10.9 |
| 43528 | Soils | 711958.0 | 5859014.0 | 441.4 | 0.0075 | 7.5 | 14.7 |
| 43529 | Soils | 711964.0 | 5858986.0 | 443.1 | 0.0144 | 14.4 | 11.1 |
| 43530 | Soils | 711959.0 | 5858967.0 | 444.8 | 0.0211 | 21.1 | 18.5 |
| 43531 | Soils | 711960.0 | 5858942.0 | 446.4 | 0.0111 | 11.1 | 15.4 |
| 43532 | Soils | 711958.0 | 5858915.0 | 447.7 | 0.0072 | 7.2 | 21 |
| 43533 | Soils | 711966.0 | 5858895.0 | 448.4 | 0.0046 | 4.6 | 14.9 |
| 43534 | Soils | 711965.0 | 5858869.0 | 448.1 | 0.0062 | 6.2 | 16.9 |
| 43535 | Soils | 711963.0 | 5858844.0 | 447.1 | 0.0035 | 3.5 | 17 |
| 43536 | Soils | 711966.0 | 5858816.0 | 445.6 | 0.0028 | 2.8 | 20.5 |
| 43537 | Soils | 711935.0 | 5858824.0 | 447.8 | 0.0018 | 1.8 | 10.5 |
| 43538 | Soils | 711936.0 | 5858851.0 | 449.1 | 0.0023 | 2.3 | 14.4 |
| 43539 | Soils | 711930.0 | 5858882.0 | 449.8 | 0.0034 | 3.4 | 21.2 |
| 43540 | Soils | 711932.0 | 5858902.0 | 449.8 | 0.0015 | 1.5 | 14.8 |
| 43541 | Soils | 711936.0 | 5858923.0 | 448.8 | 0.0036 | 3.6 | 11.9 |
| 43542 | Soils | 711930.0 | 5858952.0 | 447.2 | 0.0049 | 4.9 | 13.3 |
| 43543 | Soils | 711935.0 | 5858968.0 | 445.4 | 0.0135 | 13.5 | 13.3 |
| 43544 | Soils | 711940.0 | 5858992.0 | 443.6 | 0.0054 | 5.4 | 12.6 |
| 43546 | Soils | 711948.0 | 5859025.0 | 441.8 | 0.0056 | 5.6 | 18.9 |
| 43547 | Soils | 711932.0 | 5859048.0 | 440.2 | 0.0073 | 7.3 | 17.6 |
| 43548 | Soils | 711932.0 | 5859072.0 | 438.8 | 0.0036 | 3.6 | 12.9 |
| 43549 | Soils | 711911.0 | 5858815.0 | 449.9 | 0.0079 | 7.9 | 12 |
| 43550 | Soils | 711909.0 | 5858840.0 | 451.0 | 0.0047 | 4.7 | 12.3 |
| 43552 | Soils | 711906.0 | 5858863.0 | 451.4 | 0.0055 | 5.5 | 7.1 |
| 43553 | Soils | 711913.0 | 5858887.0 | 451.1 | 0.0021 | 2.1 | 4.8 |
| 43554 | Soils | 711911.0 | 5858913.0 | 449.7 | 0.0045 | 4.5 | 8.7 |
| 43555 | Soils | 711907.0 | 5858931.0 | 449.7 | 0.0123 | 12.3 | 13.7 |
| 43556 | Soils | 711915.0 | 5858954.0 | 447.9 | 0.0043 | 4.3 | 16.8 |
| 43557 | Soils | 711912.0 | 5858991.0 | 443.8 | 0.0078 | 7.8 | 16.7 |
| 43558 | Soils | 711908.0 | 5859023.0 | 441.9 | 0.0055 | 5.5 | 17.9 |
| 43559 | Soils | 711913.0 | 5859027.0 | 441.9 | 0.0094 | 9.4 | 23.2 |
| 43560 | Soils | 711917.0 | 5859059.0 | 438.7 | 0.0079 | 7.9 | 7.1 |
| 6454-01 | Rock | 712718.0 | 5858177.0 | 442.2 | -0.04 | -40 | 42.91 |
| 6454-02 | Rock | 712718.0 | 5858177.0 | 442.2 | -0.04 | -40 | -1 |
| 6454-04 | Rock | 712603.0 | 5859889.0 | 446.8 | -0.04 | -40 | 5.55 |
| 6454-08 | Rock | 712791.0 | 5852359.0 | 471.8 | -0.04 | -40 | -1 |
| 6454-09 | Rock | 712752.0 | 5851837.0 | 493.5 | -0.04 | -40 | -1 |
| 6454-10 | Rock | 712615.0 | 5851723.0 | 497.3 | -0.04 | -40 | 3.28 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| 6454-11 | Rock | 712582.0 | 5851835.0 | 485.6 | -0.04 | -40 | 10.53 |
| 6454-13a | Rock | 713860.0 | 5852693.0 | 477.9 | -0.04 | -40 | -1 |
| 6454-13b | Rock | 713860.0 | 5852693.0 | 477.9 | -0.04 | -40 | -1 |
| 6454-14 | Rock | 713141.0 | 5852144.0 | 506.2 | -0.04 | -40 | -1 |
| 6454-15 | Rock | 712054.0 | 5852447.0 | 467.9 | -0.04 | -40 | -1 |
| 6454-16a | Rock | 711387.0 | 5859010.0 | 457.6 | 0.23 | 230 | 4.67 |
| 6454-16b | Rock | 711387.0 | 5859010.0 | 457.6 | -0.04 | -40 | -1 |
| 6454-16c | Rock | 711387.0 | 5859010.0 | 457.6 | 0.21 | 210 | 133.7 |
| 6454-17 | Rock | 711627.0 | 5859794.0 | 468.9 | -0.04 | -40 | 58.65 |
| 6454-19 | Rock | 711341.0 | 5860877.0 | 479.4 | -0.04 | -40 | 3.34 |
| 6454-21a | Rock | 710834.0 | 5866885.0 | 469.1 | -0.04 | -40 | -1 |
| 6454-21b | Rock | 710834.0 | 5866885.0 | 469.1 | -0.04 | -40 | -1 |
| 6454-22 | Rock | 714583.0 | 5864447.0 | 411.0 | -0.04 | -40 | -1 |
| A100500 | Rock | 711725.2 | 5860288.0 | 479.3 | 0.06 | 60 | 260 |
| A100501 | Rock | 711718.4 | 5860311.0 | 480.6 | 0.27 | 270 | 387 |
| A100502 | Rock | 711712.1 | 5860365.0 | 474.1 | 0.04 | 40 | 159.5 |
| A100503 | Rock | 711696.0 | 5860386.0 | 478.0 | 0.08 | 80 | 163.5 |
| A100504 | Rock | 711650.2 | 5860371.0 | 478.5 | 0.03 | 30 | 28.9 |
| A100505 | Rock | 711649.5 | 5860404.0 | 478.1 | 0.01 | 10 | 12.8 |
| A100506 | Rock | 711714.8 | 5860272.0 | 490.3 | 0.01 | 10 | 75.7 |
| A100507 | Rock | 711730.1 | 5860254.0 | 485.2 | 0.47 | 470 | 150.5 |
| A100508 | Rock | 711722.6 | 5860200.0 | 484.6 | 0.04 | 40 | 241 |
| A100509 | Rock | 711681.3 | 5860194.0 | 488.2 | 0.02 | 20 | 131.5 |
| A100510 | Rock | 711685.5 | 5860134.0 | 485.7 | 0.02 | 20 | 106.5 |
| A100511 | Rock | 711717.8 | 5860158.0 | 484.2 | 0.01 | 10 | 119 |
| A100512 | Rock | 711745.5 | 5860101.0 | 484.2 | -0.01 | -10 | 153.5 |
| A100513 | Rock | 711832.4 | 5859934.0 | 477.2 | 0.12 | 120 | 87.6 |
| A100514 | Rock | 712108.6 | 5859897.0 | 484.4 | 0.57 | 570 | 63.5 |
| A100515 | Rock | 712095.5 | 5859961.0 | 478.1 | 0.05 | 50 | 75.1 |
| A100516 | Rock | 712113.3 | 5859940.0 | 478.3 | 0.03 | 30 | 78.3 |
| A100517 | Rock | 711509.9 | 5860710.0 | 469.1 | -0.01 | -10 | 213 |
| A100518 | Rock | 711494.2 | 5860755.0 | 474.5 | -0.01 | -10 | 181 |
| A100519 | Rock | 711467.2 | 5860799.0 | 484.5 | -0.01 | -10 | 84.2 |
| A100520 | Rock | 711467.7 | 5860817.0 | 486.8 | -0.01 | -10 | 60.5 |
| A100521 | Rock | 711449.1 | 5860843.0 | 486.4 | -0.01 | -10 | 42.7 |
| A100522 | Rock | 711449.1 | 5860843.0 | 486.1 | 0.01 | 10 | 64.2 |
| A100523 | Rock | 711455.1 | 5860902.0 | 493.3 | -0.01 | -10 | 48.5 |
| A100524 | Rock | 711302.1 | 5861237.0 | 499.8 | 0.01 | 10 | 27.2 |
| A100525 | Rock | 711328.4 | 5861264.0 | 500.9 | -0.01 | -10 | 227 |
| A100526 | Rock | 711399.9 | 5860882.0 | 494.2 | -0.01 | -10 | 163.5 |
| A100527 | Rock | 711404.5 | 5860868.0 | 485.4 | -0.01 | -10 | 85.1 |
| A100528 | Rock | 711409.3 | 5860844.0 | 491.4 | 0.04 | 40 | 152.5 |
| A100529 | Rock | 711413.6 | 5860841.0 | 489.2 | 0.03 | 30 | 93.1 |
| A100530 | Rock | 711421.4 | 5860823.0 | 486.4 | 0.05 | 50 | 147.5 |
| A100531 | Rock | 711490.2 | 5860711.0 | 470.7 | 0.01 | 10 | 135 |
| A100532 | Rock | 711463.5 | 5860739.0 | 468.0 | -0.01 | -10 | 28 |
| A100533 | Rock | 711418.4 | 5860910.0 | 501.1 | -0.01 | -10 | 50.2 |
| A100534 | Rock | 711452.3 | 5860948.0 | 498.1 | -0.01 | -10 | 18.6 |
| A100535 | Rock | 711365.1 | 5861288.0 | 499.3 | -0.01 | -10 | 29.2 |
| A100536 | Rock | 711358.8 | 5861312.0 | 499.5 | 0.01 | 10 | 52.5 |
| A100537 | Rock | 711353.3 | 5861347.0 | 500.8 | 0.01 | 10 | 58.4 |
| A100538 | Rock | 711333.4 | 5861388.0 | 500.7 | 0.02 | 20 | 131.5 |
| A100539 | Rock | 710470.0 | 5861598.0 | 482.9 | 0.53 | 530 | 148.5 |
| A100540 | SS | 711113.2 | 5860224.0 | 467.7 | -0.01 | -10 | 7.7 |
| A100541 | Rock | 711073.1 | 5860256.0 | 452.3 | 0.27 | 270 | 304 |
| A100542 | Rock | 711070.6 | 5860276.0 | 463.2 | 0.2 | 200 | 70.9 |
| A100543 | Rock | 711059.1 | 5860305.0 | 466.7 | U/A | U/A | 0 |
| A100544 | Rock | 711046.5 | 5860350.0 | 475.5 | 0.02 | 20 | 39.1 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| A100545 | Rock | 711040.2 | 5860387.0 | 484.0 | 0.01 | 10 | 29 |
| A100546 | SS | 711085.5 | 5860378.0 | 479.3 | -0.01 | -10 | 12.8 |
| BCN-01 | Soil | 710327.3 | 5860307.0 | 600.0 | 0.0069 | 6.9 | 20.2 |
| BCN-02 | Soil | 710340.0 | 5860270.0 | 600.0 | 0.0085 | 8.5 | 15.3 |
| BCN-03 | Soil | 710352.7 | 5860232.0 | 600.0 | 0.0044 | 4.4 | 11.4 |
| BCN-04 | Soil | 710365.3 | 5860195.0 | 600.0 | 0.0062 | 6.2 | 9.7 |
| BCN-05 | Soil | 710378.0 | 5860157.0 | 600.0 | 0.01 | 10 | 11 |
| BCN-06 | Soil | 710390.6 | 5860120.0 | 600.0 | 0.0126 | 12.6 | 15 |
| BCN-07 | Soil | 710403.3 | 5860082.0 | 600.0 | 0.0044 | 4.4 | 17.4 |
| BCN-08 | Soil | 710416.0 | 5860044.0 | 600.0 | 0.0079 | 7.9 | 20.5 |
| BCN-09 | Soil | 710358.7 | 5860339.0 | 600.0 | 0.0067 | 6.7 | 9.5 |
| BCN-10 | Soil | 710371.4 | 5860301.0 | 600.0 | 0.0124 | 12.4 | 20.7 |
| BCN-100 | Soil | 710749.1 | 5860177.0 | 600.0 | 0.0024 | 2.4 | 29.7 |
| BCN-101 | Soil | 710761.7 | 5860139.0 | 600.0 | 0.0055 | 5.5 | 12.5 |
| BCN-102 | Soil | 710774.4 | 5860102.0 | 600.0 | 0.0082 | 8.2 | 10.5 |
| BCN-103 | Soil | 710787.1 | 5860064.0 | 600.0 | 0.0084 | 8.4 | 12.5 |
| BCN-104 | Soil | 710691.8 | 5860471.0 | 600.0 | 0.0186 | 18.6 | 40.6 |
| BCN-105 | Soil | 710704.5 | 5860433.0 | 600.0 | 0.0242 | 24.2 | 25.4 |
| BCN-106 | Soil | 710717.1 | 5860396.0 | 600.0 | 0.0069 | 6.9 | 22.9 |
| BCN-107 | Soil | 710729.8 | 5860358.0 | 600.0 | 0.0065 | 6.5 | 24.6 |
| BCN-108 | Soil | 710742.5 | 5860321.0 | 600.0 | 0.0042 | 4.2 | 14 |
| BCN-109 | Soil | 710755.1 | 5860283.0 | 600.0 | 0.0025 | 2.5 | 16.8 |
| BCN-11 | Soil | 710384.0 | 5860264.0 | 600.0 | 0.0067 | 6.7 | 26.9 |
| BCN-110 | Soil | 710767.8 | 5860246.0 | 600.0 | 0.0009 | 0.9 | 19.9 |
| BCN-111 | Soil | 710780.5 | 5860208.0 | 600.0 | 0.0009 | 0.9 | 11.9 |
| BCN-112 | Soil | 710793.1 | 5860170.0 | 600.0 | 0.0036 | 3.6 | 10.2 |
| BCN-113 | Soil | 710805.8 | 5860133.0 | 600.0 | 0.0041 | 4.1 | 11.9 |
| BCN-114 | Soil | 710818.5 | 5860095.0 | 600.0 | 0.0079 | 7.9 | 23.8 |
| BCN-115 | Soil | 710723.2 | 5860502.0 | 600.0 | 0.0239 | 23.9 | 35 |
| BCN-116 | Soil | 710735.9 | 5860465.0 | 600.0 | 0.0423 | 42.3 | 53.1 |
| BCN-117 | Soil | 710748.5 | 5860427.0 | 600.0 | 0.0094 | 9.4 | 57 |
| BCN-118 | Soil | 710761.2 | 5860390.0 | 600.0 | 0.0119 | 11.9 | 23.3 |
| BCN-119 | Soil | 710773.9 | 5860352.0 | 600.0 | 0.0109 | 10.9 | 38.8 |
| BCN-12 | Soil | 710396.7 | 5860226.0 | 600.0 | 0.0079 | 7.9 | 20.4 |
| BCN-120 | Soil | 710786.5 | 5860315.0 | 600.0 | 0.008 | 8 | 29.2 |
| BCN-121 | Soil | 710799.2 | 5860277.0 | 600.0 | 0.0102 | 10.2 | 40.7 |
| BCN-122 | Soil | 710811.9 | 5860239.0 | 600.0 | 0.0056 | 5.6 | 17.2 |
| BCN-123 | Soil | 710824.5 | 5860202.0 | 600.0 | 0.0044 | 4.4 | 25.3 |
| BCN-124 | Soil | 710837.2 | 5860164.0 | 600.0 | 0.0045 | 4.5 | 29 |
| BCN-125 | Soil | 710849.8 | 5860127.0 | 600.0 | 0.0062 | 6.2 | 45.6 |
| BCN-126 | Soil | 710862.5 | 5860089.0 | 600.0 | 0.0118 | 11.8 | 46.6 |
| BCN-127 | Soil | 710754.6 | 5860534.0 | 600.0 | 0.0052 | 5.2 | 31 |
| BCN-128 | Soil | 710767.2 | 5860496.0 | 600.0 | 0.0071 | 7.1 | 38.3 |
| BCN-129 | Soil | 710779.9 | 5860459.0 | 600.0 | 0.0045 | 4.5 | 41 |
| BCN-13 | Soil | 710409.3 | 5860189.0 | 600.0 | 0.0088 | 8.8 | 16.4 |
| BCN-130 | Soil | 710792.6 | 5860421.0 | 600.0 | 0.0102 | 10.2 | 11.4 |
| BCN-131 | Soil | 710805.3 | 5860383.0 | 600.0 | 0.0081 | 8.1 | 9.9 |
| BCN-132 | Soil | 710817.9 | 5860346.0 | 600.0 | 0.006 | 6 | 8.4 |
| BCN-133 | Soil | 710830.6 | 5860308.0 | 600.0 | 0.0078 | 7.8 | 7.5 |
| BCN-134 | Soil | 710843.2 | 5860271.0 | 600.0 | 0.0076 | 7.6 | 23 |
| BCN-135 | Soil | 710855.9 | 5860233.0 | 600.0 | 0.0071 | 7.1 | 14.6 |
| BCN-136 | Soil | 710868.6 | 5860196.0 | 600.0 | 0.0027 | 2.7 | 7.7 |
| BCN-137 | Soil | 710881.2 | 5860158.0 | 600.0 | 0.0092 | 9.2 | 26.4 |
| BCN-138 | Soil | 710893.9 | 5860121.0 | 600.0 | 0.0066 | 6.6 | 15 |
| BCN-139 | Soil | 710786.0 | 5860565.0 | 600.0 | 0.004 | 4 | 7.9 |
| BCN-14 | Soil | 710422.0 | 5860151.0 | 600.0 | 0.0111 | 11.1 | 17.3 |
| BCN-140 | Soil | 710798.7 | 5860528.0 | 600.0 | 0.0036 | 3.6 | 10 |
| BCN-141 | Soil | 710811.3 | 5860490.0 | 600.0 | 0.0079 | 7.9 | 12 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BCN-142 | Soil | 710824.0 | 5860452.0 | 600.0 | 0.0063 | 6.3 | 9.7 |
| BCN-143 | Soil | 710836.6 | 5860415.0 | 600.0 | 0.0066 | 6.6 | 14.1 |
| BCN-144 | Soil | 710849.3 | 5860377.0 | 600.0 | 0.004 | 4 | 12.8 |
| BCN-145 | Soil | 710861.9 | 5860340.0 | 600.0 | 0.0028 | 2.8 | 9.9 |
| BCN-146 | Soil | 710874.6 | 5860302.0 | 600.0 | 0.0055 | 5.5 | 8.3 |
| BCN-147 | Soil | 710887.3 | 5860265.0 | 600.0 | 0.0047 | 4.7 | 13.9 |
| BCN-148 | Soil | 710899.9 | 5860227.0 | 600.0 | 0.0061 | 6.1 | 14.5 |
| BCN-149 | Soil | 710912.6 | 5860190.0 | 600.0 | 0.011 | 11 | 8.7 |
| BCN-15 | Soil | 710434.7 | 5860113.0 | 600.0 | 0.0092 | 9.2 | 6.8 |
| BCN-150 | Soil | 710925.3 | 5860152.0 | 600.0 | 0.0102 | 10.2 | 15.2 |
| BCN-151 | Soil | 710937.9 | 5860114.0 | 600.0 | 0.0116 | 11.6 | 16.7 |
| BCN-152 | Soil | 710830.0 | 5860559.0 | 600.0 | 0.0041 | 4.1 | 10.8 |
| BCN-153 | Soil | 710842.7 | 5860521.0 | 600.0 | 0.0072 | 7.2 | 32.2 |
| BCN-154 | Soil | 710855.4 | 5860484.0 | 600.0 | 0.0022 | 2.2 | 7.2 |
| BCN-155 | Soil | 710868.0 | 5860446.0 | 600.0 | 0.0024 | 2.4 | 16.1 |
| BCN-156 | Soil | 710880.7 | 5860409.0 | 600.0 | 0.0028 | 2.8 | 14.2 |
| BCN-157 | Soil | 710893.3 | 5860371.0 | 600.0 | 0.0052 | 5.2 | 15.2 |
| BCN-158 | Soil | 710906.0 | 5860334.0 | 600.0 | 0.0091 | 9.1 | 25.5 |
| BCN-159 | Soil | 710918.7 | 5860296.0 | 600.0 | 0.006 | 6 | 24.4 |
| BCN-16 | Soil | 710447.3 | 5860076.0 | 600.0 | 0.0131 | 13.1 | 27.6 |
| BCN-160 | Soil | 710931.3 | 5860258.0 | 600.0 | 0.0044 | 4.4 | 16.8 |
| BCN-161 | Soil | 710944.0 | 5860221.0 | 600.0 | 0.0067 | 6.7 | 30.4 |
| BCN-162 | Soil | 710956.7 | 5860183.0 | 600.0 | 0.0023 | 2.3 | 23.4 |
| BCN-163 | Soil | 710969.3 | 5860146.0 | 600.0 | 0.0055 | 5.5 | 11.4 |
| BCN-164 | Soil | 710874.1 | 5860553.0 | 600.0 | 0.0054 | 5.4 | 22.7 |
| BCN-165 | Soil | 710886.7 | 5860515.0 | 600.0 | 0.0034 | 3.4 | 13.1 |
| BCN-166 | Soil | 710899.4 | 5860478.0 | 600.0 | 0.0045 | 4.5 | 8.6 |
| BCN-167 | Soil | 710912.1 | 5860440.0 | 600.0 | 0.0028 | 2.8 | 10.2 |
| BCN-168 | Soil | 710924.7 | 5860403.0 | 600.0 | 0.0083 | 8.3 | 11.6 |
| BCN-169 | Soil | 710937.4 | 5860365.0 | 600.0 | 0.0044 | 4.4 | 11.3 |
| BCN-17 | Soil | 710460.0 | 5860038.0 | 600.0 | 0.0055 | 5.5 | 19 |
| BCN-170 | Soil | 710950.1 | 5860327.0 | 600.0 | 0.0143 | 14.3 | 7.5 |
| BCN-171 | Soil | 710962.7 | 5860290.0 | 600.0 | 0.0049 | 4.9 | 10.1 |
| BCN-172 | Soil | 710975.4 | 5860252.0 | 600.0 | 0.0097 | 9.7 | 11.5 |
| BCN-173 | Soil | 710988.0 | 5860215.0 | 600.0 | 0.0143 | 14.3 | 9.4 |
| BCN-174 | Soil | 711000.7 | 5860177.0 | 600.0 | 0.0088 | 8.8 | 15.3 |
| BCN-175 | Soil | 711013.4 | 5860140.0 | 600.0 | 0.01 | 10 | 9.4 |
| BCN-176 | Soil | 710905.4 | 5860584.0 | 600.0 | 0.0075 | 7.5 | 13.6 |
| BCN-177 | Soil | 710918.1 | 5860547.0 | 600.0 | 0.0118 | 11.8 | 11.9 |
| BCN-178 | Soil | 710930.8 | 5860509.0 | 600.0 | 0.0103 | 10.3 | 10.1 |
| BCN-179 | Soil | 710943.5 | 5860471.0 | 600.0 | 0.0106 | 10.6 | 10.4 |
| BCN-18 | Soil | 710402.7 | 5860333.0 | 600.0 | 0.0153 | 15.3 | 13.1 |
| BCN-180 | Soil | 710956.1 | 5860434.0 | 600.0 | 0.0113 | 11.3 | 9.9 |
| BCN-181 | Soil | 710968.8 | 5860396.0 | 600.0 | 0.0062 | 6.2 | 17.6 |
| BCN-182 | Soil | 710981.4 | 5860359.0 | 600.0 | 0.0079 | 7.9 | 18.3 |
| BCN-183 | Soil | 710994.1 | 5860321.0 | 600.0 | 0.0074 | 7.4 | 14.5 |
| BCN-184 | Soil | 711006.8 | 5860284.0 | 600.0 | 0.0083 | 8.3 | 16.7 |
| BCN-185 | Soil | 711019.4 | 5860246.0 | 600.0 | 0.0073 | 7.3 | 18.1 |
| BCN-186 | Soil | 711032.1 | 5860209.0 | 600.0 | 0.0015 | 1.5 | 5.8 |
| BCN-187 | Soil | 711044.7 | 5860171.0 | 600.0 | 0.0039 | 3.9 | 13 |
| BCN-188 | Soil | 710936.8 | 5860616.0 | 600.0 | 0.0056 | 5.6 | 8.5 |
| BCN-189 | Soil | 710949.5 | 5860578.0 | 600.0 | 0.0081 | 8.1 | 35.1 |
| BCN-19 | Soil | 710415.4 | 5860295.0 | 600.0 | 0.0134 | 13.4 | 27.7 |
| BCN-190 | Soil | 710962.2 | 5860540.0 | 600.0 | 0.0058 | 5.8 | 11.4 |
| BCN-191 | Soil | 710974.8 | 5860503.0 | 600.0 | 0.0117 | 11.7 | 16.1 |
| BCN-192 | Soil | 710987.5 | 5860465.0 | 600.0 | 0.0078 | 7.8 | 17.8 |
| BCN-193 | Soil | 711000.2 | 5860428.0 | 600.0 | 0.0073 | 7.3 | 19 |
| BCN-194 | Soil | 711012.8 | 5860390.0 | 600.0 | 0.0056 | 5.6 | 24.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BCN-195 | Soil | 711025.5 | 5860353.0 | 600.0 | 0.0068 | 6.8 | 20.7 |
| BCN-196 | Soil | 711038.1 | 5860315.0 | 600.0 | 0.0079 | 7.9 | 22.4 |
| BCN-197 | Soil | 711050.8 | 5860277.0 | 600.0 | 0.0076 | 7.6 | 30.9 |
| BCN-198 | Soil | 711063.5 | 5860240.0 | 600.0 | 0.0098 | 9.8 | 12.2 |
| BCN-199 | Soil | 711076.1 | 5860202.0 | 600.0 | 0.012 | 12 | 13.1 |
| BCN-20 | Soil | 710428.1 | 5860257.0 | 600.0 | 0.0129 | 12.9 | 16.4 |
| BCN-200 | Soil | 711088.8 | 5860165.0 | 600.0 | 0.0118 | 11.8 | 16.3 |
| BCN-201 | Soil | 710968.2 | 5860647.0 | 600.0 | 0.0036 | 3.6 | 21.2 |
| BCN-202 | Soil | 710980.9 | 5860609.0 | 600.0 | 0.0029 | 2.9 | 35.2 |
| BCN-203 | Soil | 710993.6 | 5860572.0 | 600.0 | 0.0183 | 18.3 | 61.4 |
| BCN-204 | Soil | 711006.2 | 5860534.0 | 600.0 | 0.0227 | 22.7 | 30.9 |
| BCN-205 | Soil | 711018.9 | 5860497.0 | 600.0 | 0.0108 | 10.8 | 29.3 |
| BCN-206 | Soil | 711031.5 | 5860459.0 | 600.0 | 0.0086 | 8.6 | 29.8 |
| BCN-207 | Soil | 711044.2 | 5860422.0 | 600.0 | 0.028 | 28 | 31 |
| BCN-208 | Soil | 711056.9 | 5860384.0 | 600.0 | 0.0136 | 13.6 | 35.8 |
| BCN-209 | Soil | 711069.5 | 5860346.0 | 600.0 | 0.0047 | 4.7 | 15.2 |
| BCN-21 | Soil | 710440.7 | 5860220.0 | 600.0 | 0.0333 | 33.3 | 23.2 |
| BCN-210 | Soil | 711082.2 | 5860309.0 | 600.0 | 0.0108 | 10.8 | 41.1 |
| BCN-211 | Soil | 711094.9 | 5860271.0 | 600.0 | 0.0247 | 24.7 | 60.9 |
| BCN-212 | Soil | 711107.5 | 5860234.0 | 600.0 | 0.0139 | 13.9 | 13.5 |
| BCN-213 | Soil | 711120.2 | 5860196.0 | 600.0 | 0.0125 | 12.5 | 25.1 |
| BCN-214 | Soil | 711012.3 | 5860641.0 | 600.0 | 0.0073 | 7.3 | 37.8 |
| BCN-215 | Soil | 711024.9 | 5860603.0 | 600.0 | 0.0064 | 6.4 | 26.5 |
| BCN-216 | Soil | 711037.6 | 5860566.0 | 600.0 | 0.0078 | 7.8 | 17.5 |
| BCN-217 | Soil | 711050.3 | 5860528.0 | 600.0 | 0.0058 | 5.8 | 33.8 |
| BCN-218 | Soil | 711062.9 | 5860490.0 | 600.0 | 0.0054 | 5.4 | 25.5 |
| BCN-219 | Soil | 711075.6 | 5860453.0 | 600.0 | 0.0017 | 1.7 | 19.6 |
| BCN-22 | Soil | 710453.4 | 5860182.0 | 600.0 | 0.0114 | 11.4 | 12.8 |
| BCN-220 | Soil | 711088.3 | 5860415.0 | 600.0 | 0.0025 | 2.5 | 7.7 |
| BCN-221 | Soil | 711100.9 | 5860378.0 | 600.0 | 0.006 | 6 | 22.2 |
| BCN-222 | Soil | 711113.6 | 5860340.0 | 600.0 | 0.0079 | 7.9 | 32.2 |
| BCN-223 | Soil | 711126.3 | 5860303.0 | 600.0 | 0.0104 | 10.4 | 11.4 |
| BCN-224 | Soil | 711138.9 | 5860265.0 | 600.0 | 0.0078 | 7.8 | 25.9 |
| BCN-225 | Soil | 711151.6 | 5860228.0 | 600.0 | 0.0036 | 3.6 | 13.7 |
| BCN-226 | Soil | 711164.2 | 5860190.0 | 600.0 | 0.0101 | 10.1 | 39.5 |
| BCN-227 | Soil | 711043.7 | 5860672.0 | 600.0 | 0.0023 | 2.3 | 11.2 |
| BCN-228 | Soil | 711056.3 | 5860635.0 | 600.0 | 0.0038 | 3.8 | 14.9 |
| BCN-229 | Soil | 711069.0 | 5860597.0 | 600.0 | 0.0018 | 1.8 | 21.8 |
| BCN-23 | Soil | 710466.1 | 5860145.0 | 600.0 | 0.0158 | 15.8 | 23 |
| BCN-230 | Soil | 711081.7 | 5860559.0 | 600.0 | 0.0075 | 7.5 | 34.2 |
| BCN-231 | Soil | 711094.3 | 5860522.0 | 600.0 | 0.0057 | 5.7 | 21.6 |
| BCN-232 | Soil | 711107.0 | 5860484.0 | 600.0 | 0.0122 | 12.2 | 26.9 |
| BCN-233 | Soil | 711119.7 | 5860447.0 | 600.0 | 0.0028 | 2.8 | 18.4 |
| BCN-234 | Soil | 711132.3 | 5860409.0 | 600.0 | 0.0021 | 2.1 | 14.7 |
| BCN-235 | Soil | 711145.0 | 5860372.0 | 600.0 | 0.0021 | 2.1 | 11.2 |
| BCN-236 | Soil | 711157.6 | 5860334.0 | 600.0 | 0.0068 | 6.8 | 15 |
| BCN-237 | Soil | 711170.3 | 5860296.0 | 600.0 | 0.0062 | 6.2 | 15.8 |
| BCN-238 | Soil | 711182.9 | 5860259.0 | 600.0 | 0.0052 | 5.2 | 15 |
| BCN-239 | Soil | 711195.6 | 5860221.0 | 600.0 | 0.006 | 6 | 20.7 |
| BCN-24 | Soil | 710478.7 | 5860107.0 | 600.0 | 0.0158 | 15.8 | 41.2 |
| BCN-240 | Soil | 711087.7 | 5860666.0 | 600.0 | 0.007 | 7 | 13.4 |
| BCN-241 | Soil | 711100.4 | 5860628.0 | 600.0 | 0.0047 | 4.7 | 10.9 |
| BCN-242 | Soil | 711113.1 | 5860591.0 | 600.0 | 0.0059 | 5.9 | 10.5 |
| BCN-243 | Soil | 711125.7 | 5860553.0 | 600.0 | 0.0061 | 6.1 | 17.1 |
| BCN-244 | Soil | 711138.4 | 5860516.0 | 600.0 | 0.005 | 5 | 21.5 |
| BCN-245 | Soil | 711151.0 | 5860478.0 | 600.0 | 0.0029 | 2.9 | 13.4 |
| BCN-246 | Soil | 711163.7 | 5860441.0 | 600.0 | 0.0022 | 2.2 | 12.4 |
| BCN-247 | Soil | 711176.4 | 5860403.0 | 600.0 | 0.0025 | 2.5 | 12.2 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BCN-248 | Soil | 711189.0 | 5860365.0 | 600.0 | 0.0054 | 5.4 | 15.8 |
| BCN-249 | Soil | 711201.7 | 5860328.0 | 600.0 | 0.0025 | 2.5 | 8.8 |
| BCN-25 | Soil | 710491.4 | 5860070.0 | 600.0 | 0.0092 | 9.2 | 51.4 |
| BCN-250 | Soil | 711214.3 | 5860290.0 | 600.0 | 0.0051 | 5.1 | 11.9 |
| BCN-251 | Soil | 711227.0 | 5860253.0 | 600.0 | 0.0067 | 6.7 | 32.4 |
| BCN-252 | Soil | 711239.7 | 5860215.0 | 600.0 | 0.0051 | 5.1 | 17.8 |
| BCN-253 | Soil | 711131.8 | 5860660.0 | 600.0 | 0.0024 | 2.4 | 8.5 |
| BCN-254 | Soil | 711144.4 | 5860622.0 | 600.0 | 0.0029 | 2.9 | 10.3 |
| BCN-255 | Soil | 711157.1 | 5860585.0 | 600.0 | 0.0064 | 6.4 | 17.5 |
| BCN-256 | Soil | 711169.8 | 5860547.0 | 600.0 | 0.0069 | 6.9 | 20.4 |
| BCN-257 | Soil | 711182.4 | 5860510.0 | 600.0 | 0.0009 | 0.9 | 24.4 |
| BCN-258 | Soil | 711195.1 | 5860472.0 | 600.0 | 0.0032 | 3.2 | 23.1 |
| BCN-259 | Soil | 711207.7 | 5860434.0 | 600.0 | 0.005 | 5 | 17.3 |
| BCN-26 | Soil | 710504.1 | 5860032.0 | 600.0 | 0.0086 | 8.6 | 18.4 |
| BCN-260 | Soil | 711220.4 | 5860397.0 | 600.0 | 0.0069 | 6.9 | 19.7 |
| BCN-261 | Soil | 711233.1 | 5860359.0 | 600.0 | 0.0023 | 2.3 | 8.9 |
| BCN-262 | Soil | 711245.7 | 5860322.0 | 600.0 | 0.0087 | 8.7 | 24.7 |
| BCN-263 | Soil | 711258.4 | 5860284.0 | 600.0 | 0.0014 | 1.4 | 15.6 |
| BCN-264 | Soil | 711271.1 | 5860247.0 | 600.0 | 0.0032 | 3.2 | 8.2 |
| BCN-265 | Soil | 711175.8 | 5860654.0 | 600.0 | 0.0034 | 3.4 | 9.7 |
| BCN-266 | Soil | 711188.5 | 5860616.0 | 600.0 | 0.0016 | 1.6 | 8.3 |
| BCN-267 | Soil | 711201.1 | 5860578.0 | 600.0 | 0.0023 | 2.3 | 11.2 |
| BCN-268 | Soil | 711213.8 | 5860541.0 | 600.0 | 0.0051 | 5.1 | 14.6 |
| BCN-269 | Soil | 711226.5 | 5860503.0 | 600.0 | 0.0112 | 11.2 | 70.9 |
| BCN-27 | Soil | 710434.1 | 5860364.0 | 600.0 | 0.009 | 9 | 41.4 |
| BCN-270 | Soil | 711239.1 | 5860466.0 | 600.0 | 0.0046 | 4.6 | 8 |
| BCN-271 | Soil | 711251.8 | 5860428.0 | 600.0 | 0.0015 | 1.5 | 8.9 |
| BCN-272 | Soil | 711264.5 | 5860391.0 | 600.0 | 0.0023 | 2.3 | 18.1 |
| BCN-273 | Soil | 711277.1 | 5860353.0 | 600.0 | 0.0013 | 1.3 | 14.4 |
| BCN-274 | Soil | 711289.8 | 5860316.0 | 600.0 | 0.0102 | 10.2 | 26.6 |
| BCN-275 | Soil | 711302.4 | 5860278.0 | 600.0 | 0.0028 | 2.8 | 17.3 |
| BCN-276 | Soil | 711315.1 | 5860240.0 | 600.0 | 0.0037 | 3.7 | 22.1 |
| BCN-277 | Soil | 711207.2 | 5860685.0 | 600.0 | 0.0075 | 7.5 | 14.9 |
| BCN-278 | Soil | 711219.9 | 5860647.0 | 600.0 | 0.0075 | 7.5 | 25.9 |
| BCN-279 | Soil | 711232.5 | 5860610.0 | 600.0 | 0.0096 | 9.6 | 16.2 |
| BCN-28 | Soil | 710446.8 | 5860326.0 | 600.0 | 0.0183 | 18.3 | 20.6 |
| BCN-280 | Soil | 711245.2 | 5860572.0 | 600.0 | 0.0063 | 6.3 | 15.9 |
| BCN-281 | Soil | 711257.9 | 5860535.0 | 600.0 | 0.008 | 8 | 28.4 |
| BCN-282 | Soil | 711270.5 | 5860497.0 | 600.0 | 0.0042 | 4.2 | 23.4 |
| BCN-283 | Soil | 711283.2 | 5860460.0 | 600.0 | 0.0023 | 2.3 | 9.7 |
| BCN-284 | Soil | 711295.9 | 5860422.0 | 600.0 | 0.0026 | 2.6 | 19.7 |
| BCN-285 | Soil | 711308.5 | 5860384.0 | 600.0 | 0.0053 | 5.3 | 12.4 |
| BCN-286 | Soil | 711321.2 | 5860347.0 | 600.0 | 0.0037 | 3.7 | 13.4 |
| BCN-287 | Soil | 711333.8 | 5860309.0 | 600.0 | 0.0267 | 26.7 | 28 |
| BCN-288 | Soil | 711346.5 | 5860272.0 | 600.0 | 0.006 | 6 | 10.6 |
| BCN-29 | Soil | 710459.5 | 5860289.0 | 600.0 | 0.0177 | 17.7 | 20 |
| BCN-30 | Soil | 710472.1 | 5860251.0 | 600.0 | 0.0187 | 18.7 | 13 |
| BCN-31 | Soil | 710484.8 | 5860214.0 | 600.0 | 0.0095 | 9.5 | 16.4 |
| BCN-32 | Soil | 710497.5 | 5860176.0 | 600.0 | 0.0046 | 4.6 | 10.4 |
| BCN-33 | Soil | 710510.1 | 5860139.0 | 600.0 | 0.0077 | 7.7 | 13.4 |
| BCN-34 | Soil | 710522.8 | 5860101.0 | 600.0 | 0.0101 | 10.1 | 47.6 |
| BCN-35 | Soil | 710535.5 | 5860063.0 | 600.0 | 0.0069 | 6.9 | 13.7 |
| BCN-36 | Soil | 710548.1 | 5860026.0 | 600.0 | 0.0083 | 8.3 | 10.1 |
| BCN-37 | Soil | 710465.5 | 5860395.0 | 600.0 | 0.0079 | 7.9 | 40.2 |
| BCN-38 | Soil | 710478.2 | 5860358.0 | 600.0 | 0.0098 | 9.8 | 36.7 |
| BCN-39 | Soil | 710490.9 | 5860320.0 | 600.0 | 0.0083 | 8.3 | 36.1 |
| BCN-40 | Soil | 710503.5 | 5860283.0 | 600.0 | 0.0112 | 11.2 | 24.5 |
| BCN-41 | Soil | 710516.2 | 5860245.0 | 600.0 | 0.0155 | 15.5 | 21.2 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BCN-42 | Soil | 710528.8 | 5860208.0 | 600.0 | 0.0151 | 15.1 | 15.1 |
| BCN-43 | Soil | 710541.5 | 5860170.0 | 600.0 | 0.0206 | 20.6 | 9.7 |
| BCN-44 | Soil | 710554.2 | 5860132.0 | 600.0 | 0.0092 | 9.2 | 14.7 |
| BCN-45 | Soil | 710566.8 | 5860095.0 | 600.0 | 0.0055 | 5.5 | 8.8 |
| BCN-46 | Soil | 710579.5 | 5860057.0 | 600.0 | 0.0091 | 9.1 | 13.1 |
| BCN-47 | Soil | 710592.2 | 5860020.0 | 600.0 | 0.0058 | 5.8 | 11.2 |
| BCN-48 | Soil | 710496.9 | 5860427.0 | 600.0 | 0.0081 | 8.1 | 14.8 |
| BCN-49 | Soil | 710509.6 | 5860389.0 | 600.0 | 0.0079 | 7.9 | 32.4 |
| BCN-50 | Soil | 710522.2 | 5860352.0 | 600.0 | 0.0078 | 7.8 | 39.6 |
| BCN-51 | Soil | 710534.9 | 5860314.0 | 600.0 | 0.0118 | 11.8 | 75.3 |
| BCN-52 | Soil | 710547.5 | 5860276.0 | 600.0 | 0.0192 | 19.2 | 39.8 |
| BCN-53 | Soil | 710560.2 | 5860239.0 | 600.0 | 0.0182 | 18.2 | 26.8 |
| BCN-54 | Soil | 710572.9 | 5860201.0 | 600.0 | 0.0146 | 14.6 | 29.4 |
| BCN-55 | Soil | 710585.5 | 5860164.0 | 600.0 | 0.0097 | 9.7 | 13.9 |
| BCN-56 | Soil | 710598.2 | 5860126.0 | 600.0 | 0.0087 | 8.7 | 16.4 |
| BCN-57 | Soil | 710610.9 | 5860089.0 | 600.0 | 0.0289 | 28.9 | 17.8 |
| BCN-58 | Soil | 710623.5 | 5860051.0 | 600.0 | 0.0076 | 7.6 | 17.3 |
| BCN-59 | Soil | 710636.2 | 5860014.0 | 600.0 | 0.0087 | 8.7 | 11.2 |
| BCN-60 | Soil | 710540.9 | 5860421.0 | 600.0 | 0.0067 | 6.7 | 16.4 |
| BCN-61 | Soil | 710553.6 | 5860383.0 | 600.0 | 0.0057 | 5.7 | 20.1 |
| BCN-62 | Soil | 710566.3 | 5860345.0 | 600.0 | 0.0055 | 5.5 | 17.8 |
| BCN-63 | Soil | 710578.9 | 5860308.0 | 600.0 | 0.0125 | 12.5 | 63.1 |
| BCN-64 | Soil | 710591.6 | 5860270.0 | 600.0 | 0.0296 | 29.6 | 98.5 |
| BCN-65 | Soil | 710604.3 | 5860233.0 | 600.0 | 0.0205 | 20.5 | 23.3 |
| BCN-66 | Soil | 710616.9 | 5860195.0 | 600.0 | 0.0126 | 12.6 | 19.7 |
| BCN-67 | Soil | 710629.6 | 5860158.0 | 600.0 | 0.0092 | 9.2 | 16.3 |
| BCN-68 | Soil | 710642.3 | 5860120.0 | 600.0 | 0.005 | 5 | 10.3 |
| BCN-69 | Soil | 710654.9 | 5860082.0 | 600.0 | 0.0056 | 5.6 | 14.3 |
| BCN-70 | Soil | 710667.6 | 5860045.0 | 600.0 | 0.004 | 4 | 12.8 |
| BCN-71 | Soil | 710585.0 | 5860414.0 | 600.0 | 0.0052 | 5.2 | 19.9 |
| BCN-72 | Soil | 710597.7 | 5860377.0 | 600.0 | 0.0079 | 7.9 | 16.6 |
| BCN-73 | Soil | 710610.3 | 5860339.0 | 600.0 | 0.0047 | 4.7 | 17.8 |
| BCN-74 | Soil | 710623.0 | 5860302.0 | 600.0 | 0.004 | 4 | 14.9 |
| BCN-75 | Soil | 710635.7 | 5860264.0 | 600.0 | 0.0028 | 2.8 | 4.6 |
| BCN-76 | Soil | 710648.3 | 5860227.0 | 600.0 | 0.0029 | 2.9 | 7 |
| BCN-77 | Soil | 710661.0 | 5860189.0 | 600.0 | 0.0075 | 7.5 | 24.2 |
| BCN-78 | Soil | 710673.7 | 5860151.0 | 600.0 | 0.0157 | 15.7 | 12.4 |
| BCN-79 | Soil | 710686.3 | 5860114.0 | 600.0 | 0.0046 | 4.6 | 10.2 |
| BCN-80 | Soil | 710699.0 | 5860076.0 | 600.0 | 0.0059 | 5.9 | 13.7 |
| BCN-81 | Soil | 710711.6 | 5860039.0 | 600.0 | 0.0058 | 5.8 | 11.4 |
| BCN-82 | Soil | 710616.4 | 5860446.0 | 600.0 | 0.0096 | 9.6 | 19.9 |
| BCN-83 | Soil | 710629.1 | 5860408.0 | 600.0 | 0.0073 | 7.3 | 12.8 |
| BCN-84 | Soil | 710641.7 | 5860371.0 | 600.0 | 0.0059 | 5.9 | 24.7 |
| BCN-85 | Soil | 710654.4 | 5860333.0 | 600.0 | 0.0066 | 6.6 | 10 |
| BCN-86 | Soil | 710667.0 | 5860296.0 | 600.0 | 0.0066 | 6.6 | 7 |
| BCN-87 | Soil | 710679.7 | 5860258.0 | 600.0 | 0.0037 | 3.7 | 9.6 |
| BCN-88 | Soil | 710692.4 | 5860220.0 | 600.0 | 0.0019 | 1.9 | 7.4 |
| BCN-89 | Soil | 710705.0 | 5860183.0 | 600.0 | 0.0053 | 5.3 | 11.7 |
| BCN-90 | Soil | 710717.7 | 5860145.0 | 600.0 | 0.007 | 7 | 22.5 |
| BCN-91 | Soil | 710730.4 | 5860108.0 | 600.0 | 0.0023 | 2.3 | 7.4 |
| BCN-92 | Soil | 710743.0 | 5860070.0 | 600.0 | 0.0094 | 9.4 | 21.6 |
| BCN-93 | Soil | 710660.4 | 5860440.0 | 600.0 | 0.0112 | 11.2 | 17.6 |
| BCN-94 | Soil | 710673.1 | 5860402.0 | 600.0 | 0.0046 | 4.6 | 18.9 |
| BCN-95 | Soil | 710685.8 | 5860364.0 | 600.0 | 0.0023 | 2.3 | 9.7 |
| BCN-96 | Soil | 710698.4 | 5860327.0 | 600.0 | 0.0097 | 9.7 | 20 |
| BCN-97 | Soil | 710711.1 | 5860289.0 | 600.0 | 0.0075 | 7.5 | 17.8 |
| BCN-98 | Soil | 710723.7 | 5860252.0 | 600.0 | 0.003 | 3 | 19.4 |
| BCN-99 | Soil | 710736.4 | 5860214.0 | 600.0 | 0.002 | 2 | 19.9 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BFT001 | SS | 710776.4 | 5862237.0 | 489.3 | U/A | U/A | 0 |
| BFT002 | SS | 711406.6 | 5860964.0 | 491.5 | U/A | U/A | 0 |
| BFT003 | SS | 711641.4 | 5860433.0 | 469.7 | U/A | U/A | 0 |
| BFT004 | SS | 710807.8 | 5862273.0 | 496.8 | U/A | U/A | 0 |
| BFT005 | SS | 711072.1 | 5860436.0 | 488.6 | U/A | U/A | 0 |
| BFT006 | SS | 710575.0 | 5861743.0 | 490.3 | U/A | U/A | 0 |
| BM-1 | Soil | 711020.0 | 5856062.0 | 416.0 | 0.0472 | 47.2 | 23.1 |
| BM-10 | Soil | 711219.0 | 5856254.0 | 417.0 | 0.0235 | 23.5 | 7.8 |
| BM-11 | Soil | 711212.0 | 5856176.0 | 419.6 | 0.0031 | 3.1 | 18 |
| BM-12 | Soil | 711216.0 | 5856062.0 | 426.7 | 0.0022 | 2.2 | 15.7 |
| BM-13 | Soil | 711315.0 | 5857113.0 | 426.5 | 0.0063 | 6.3 | 48.1 |
| BM-14 | Soil | 711320.0 | 5857011.0 | 424.1 | 0.0085 | 8.5 | 14.1 |
| BM-15 | Soil | 711315.0 | 5856817.0 | 425.6 | 0.0016 | 1.6 | 12.9 |
| BM-16 | Soil | 711319.0 | 5856712.0 | 433.1 | 0.0012 | 1.2 | 15.8 |
| BM-17 | Soil | 711314.0 | 5856610.0 | 436.5 | 0.0007 | 0.7 | 18.3 |
| BM-18 | Soil | 711318.0 | 5856508.0 | 431.9 | 0.0056 | 5.6 | 28.4 |
| BM-19 | Soil | 711317.0 | 5856420.0 | 424.8 | 0.0143 | 14.3 | 11.2 |
| BM-2 | Soil | 711126.0 | 5856713.0 | 419.6 | 0.0038 | 3.8 | 15.1 |
| BM-20 | Soil | 711312.0 | 5856217.0 | 420.6 | 0.0049 | 4.9 | 21 |
| BM-21 | Soil | 711313.0 | 5856119.0 | 428.8 | 0.0031 | 3.1 | 13.7 |
| BM-22 | Soil | 711317.0 | 5856012.0 | 436.7 | 0.0012 | 1.2 | 11.3 |
| BM-23 | Soil | 711419.0 | 5857063.0 | 426.6 | 0.0005 | 0.5 | 14.8 |
| BM-24 | Soil | 711420.0 | 5856966.0 | 427.7 | 0.0014 | 1.4 | 10.9 |
| BM-25 | Soil | 711413.0 | 5856862.0 | 429.7 | 0.001 | 1 | 21.5 |
| BM-26 | Soil | 711410.0 | 5856760.0 | 435.1 | 0.0045 | 4.5 | 10.5 |
| BM-27 | Soil | 711416.0 | 5856667.0 | 440.1 | -0.0005 | -0.5 | 10.9 |
| BM-28 | Soil | 711420.0 | 5856565.0 | 435.6 | 0.0013 | 1.3 | 15 |
| BM-29 | Soil | 711417.0 | 5856457.0 | 428.7 | 0.0169 | 16.9 | 12.8 |
| BM-3 | Soil | 711115.0 | 5856611.0 | 420.6 | 0.0023 | 2.3 | 19.7 |
| BM-30 | Soil | 711417.0 | 5856263.0 | 423.9 | 0.0019 | 1.9 | 23.5 |
| BM-31 | Soil | 711413.0 | 5856162.0 | 430.4 | 0.0083 | 8.3 | 17.2 |
| BM-32 | Soil | 711420.0 | 5856063.0 | 441.7 | 0.0038 | 3.8 | 10.3 |
| BM-33 | Soil | 711517.0 | 5857014.0 | 428.5 | 0.0027 | 2.7 | 8.6 |
| BM-34 | Soil | 711517.0 | 5856915.0 | 434.4 | 0.0016 | 1.6 | 12.4 |
| BM-35 | Soil | 711517.0 | 5856822.0 | 438.4 | 0.0026 | 2.6 | 11.3 |
| BM-36 | Soil | 711518.0 | 5856715.0 | 440.1 | 0.0026 | 2.6 | 29.7 |
| BM-37 | Soil | 711518.0 | 5856611.0 | 434.3 | 0.0043 | 4.3 | 17.5 |
| BM-38 | Soil | 711522.0 | 5856512.0 | 427.6 | 0.0041 | 4.1 | 13.2 |
| BM-39 | Soil | 711518.0 | 5856413.0 | 425.6 | 0.0027 | 2.7 | 21.2 |
| BM-4 | Soil | 711196.0 | 5856420.0 | 421.7 | 0.0025 | 2.5 | 16.7 |
| BM-40 | Soil | 711517.0 | 5856313.0 | 427.7 | 0.0057 | 5.7 | 23.2 |
| BM-41 | Soil | 711518.0 | 5856208.0 | 432.6 | 0.0034 | 3.4 | 13.5 |
| BM-42 | Soil | 711528.0 | 5856118.0 | 441.6 | 0.0024 | 2.4 | 8.4 |
| BM-43 | Soil | 711614.0 | 5857061.0 | 423.2 | 0.004 | 4 | 15.3 |
| BM-44 | Soil | 711614.0 | 5856959.0 | 433.2 | 0.0014 | 1.4 | 6.7 |
| BM-45 | Soil | 711618.0 | 5856862.0 | 441.6 | -0.0005 | -0.5 | 6.8 |
| BM-46 | Soil | 711621.0 | 5856768.0 | 439.6 | -0.0005 | -0.5 | 20.2 |
| BM-47 | Soil | 711617.0 | 5856661.0 | 431.1 | 0.001 | 1 | 8.2 |
| BM-48 | Soil | 711617.0 | 5856463.0 | 424.1 | 0.0018 | 1.8 | 13.6 |
| BM-49 | Soil | 711613.0 | 5856361.0 | 429.8 | 0.005 | 5 | 43 |
| BM-5 | Soil | 711112.0 | 5856110.0 | 417.9 | 0.0079 | 7.9 | 15.3 |
| BM-50 | Soil | 711615.0 | 5856263.0 | 437.1 | 0.003 | 3 | 25.3 |
| BM-51 | Soil | 711617.0 | 5856163.0 | 442.4 | 0.0027 | 2.7 | 19.4 |
| BM-52 | Soil | 711722.0 | 5857112.0 | 417.3 | 0.0066 | 6.6 | 16.4 |
| BM-53 | Soil | 711715.0 | 5857014.0 | 426.7 | 0.0081 | 8.1 | 15 |
| BM-54 | Soil | 711719.0 | 5856914.0 | 437.7 | 0.0069 | 6.9 | 17 |
| BM-55 | Soil | 711715.0 | 5856812.0 | 438.7 | -0.0005 | -0.5 | 10.4 |
| BM-56 | Soil | 711714.0 | 5856716.0 | 428.5 | 0.0039 | 3.9 | 13.1 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BM-57 | Soil | 711716.0 | 5856510.0 | 420.5 | 0.0037 | 3.7 | 9.7 |
| BM-58 | Soil | 711718.0 | 5856411.0 | 428.1 | 0.0005 | 0.5 | 9.4 |
| BM-59 | Soil | 711723.0 | 5856315.0 | 436.8 | -0.0005 | -0.5 | 12.5 |
| BM-6 | Soil | 711128.0 | 5856018.0 | 421.9 | 0.0082 | 8.2 | 36.4 |
| BM-60 | Soil | 711717.0 | 5856219.0 | 441.2 | 0.001 | 1 | 11.4 |
| BM-61 | Soil | 711820.0 | 5857062.0 | 417.3 | 0.0037 | 3.7 | 18 |
| BM-62 | Soil | 711816.0 | 5856961.0 | 427.7 | 0.0065 | 6.5 | 19.5 |
| BM-63 | Soil | 711821.0 | 5856865.0 | 434.6 | 0.0017 | 1.7 | 12.6 |
| BM-64 | Soil | 711814.0 | 5856760.0 | 426.6 | 0.0064 | 6.4 | 15.2 |
| BM-65 | Soil | 711815.0 | 5856558.0 | 416.7 | 0.0039 | 3.9 | 19.1 |
| BM-66 | Soil | 711812.0 | 5856463.0 | 423.6 | 0.0011 | 1.1 | 15.3 |
| BM-67 | Soil | 711819.0 | 5856364.0 | 433.5 | 0.0044 | 4.4 | 21.9 |
| BM-68 | Soil | 711815.0 | 5856266.0 | 437.6 | 0.0022 | 2.2 | 33.3 |
| BM-69 | Soil | 711921.0 | 5857014.0 | 416.9 | 0.0012 | 1.2 | 15.2 |
| BM-7 | Soil | 711219.0 | 5856661.0 | 427.8 | 0.003 | 3 | 15 |
| BM-70 | Soil | 711919.0 | 5856912.0 | 425.8 | 0.0019 | 1.9 | 23.5 |
| BM-71 | Soil | 711916.0 | 5856815.0 | 425.0 | 0.0024 | 2.4 | 24.9 |
| BM-72 | Soil | 711916.0 | 5856613.0 | 414.3 | 0.0054 | 5.4 | 12.3 |
| BM-73 | Soil | 711916.0 | 5856516.0 | 419.4 | 0.0006 | 0.6 | 10.7 |
| BM-74 | Soil | 711920.0 | 5856415.0 | 428.0 | 0.0028 | 2.8 | 14.4 |
| BM-75 | Soil | 711919.0 | 5856312.0 | 435.2 | 0.0055 | 5.5 | 8.4 |
| BM-76 | Soil | 711923.0 | 5856229.0 | 431.1 | 0.0018 | 1.8 | 10 |
| BM-77 | Soil | 712018.0 | 5856967.0 | 413.7 | 0.0033 | 3.3 | 22.6 |
| BM-78 | Soil | 712014.0 | 5856861.0 | 418.1 | -0.0005 | -0.5 | 6.1 |
| BM-79 | Soil | 712022.0 | 5856774.0 | 415.7 | 0.0007 | 0.7 | 4.9 |
| BM-8 | Soil | 711218.0 | 5856563.0 | 428.6 | 0.0013 | 1.3 | 9.7 |
| BM-80 | Soil | 712018.0 | 5856667.0 | 412.0 | 0.0066 | 6.6 | 17.2 |
| BM-81 | Soil | 712016.0 | 5856559.0 | 415.8 | 0.0019 | 1.9 | 14.2 |
| BM-82 | Soil | 712020.0 | 5856463.0 | 423.5 | 0.0031 | 3.1 | 16.8 |
| BM-83 | Soil | 712015.0 | 5856364.0 | 432.6 | 0.0008 | 0.8 | 17.6 |
| BM-84 | Soil | 712012.0 | 5856275.0 | 433.5 | 0.0083 | 8.3 | 21.3 |
| BM-85 | Soil | 712117.0 | 5856905.0 | 410.8 | -0.0005 | -0.5 | 6.6 |
| BM-86 | Soil | 712123.0 | 5856812.0 | 411.8 | 0.0015 | 1.5 | 9.4 |
| BM-87 | Soil | 712115.0 | 5856613.0 | 413.9 | 0.0005 | 0.5 | 7.5 |
| BM-88 | Soil | 712118.0 | 5856511.0 | 419.1 | -0.0005 | -0.5 | 15.4 |
| BM-89 | Soil | 712118.0 | 5856411.0 | 427.5 | 0.0007 | 0.7 | 14 |
| BM-9 | Soil | 711221.0 | 5856462.0 | 424.9 | 0.0087 | 8.7 | 23 |
| BM-90 | Soil | 712117.0 | 5856313.0 | 431.8 | -0.0005 | -0.5 | 9.2 |
| BM-91 | Soil | 712193.0 | 5856454.0 | 424.0 | 0.0007 | 0.7 | 18.1 |
| BM-92 | Soil | 712210.0 | 5856364.0 | 430.3 | -0.0005 | -0.5 | 4.8 |
| BMI-001 | Soil | 711039.0 | 5856001.0 | 416.1 | 0.0307 | 30.7 | 20 |
| BMI-002 | Soil | 711084.0 | 5856002.0 | 418.7 | 0.0249 | 24.9 | 46.3 |
| BMI-003 | Soil | 711136.0 | 5856002.0 | 421.2 | 0.0113 | 11.3 | 34.4 |
| BMI-004 | Soil | 711188.0 | 5856002.0 | 424.2 | 0.0228 | 22.8 | 20.3 |
| BMI-005 | Soil | 711237.0 | 5856002.0 | 427.9 | 0.0062 | 6.2 | 32.3 |
| BMI-006 | Soil | 711287.0 | 5856005.0 | 432.3 | 0.0016 | 1.6 | 26.6 |
| BMI-007 | Soil | 711338.0 | 5856005.0 | 439.8 | 0.006 | 6 | 20.5 |
| BMI-008 | Soil | 711386.0 | 5856006.0 | 442.2 | 0.0103 | 10.3 | 18.8 |
| BMI-009 | Soil | 711011.0 | 5856048.0 | 415.2 | 0.0134 | 13.4 | 29.2 |
| BMI-010 | Soil | 711061.0 | 5856048.0 | 418.1 | 0.0102 | 10.2 | 28.5 |
| BMI-011 | Soil | 711113.0 | 5856051.0 | 420.7 | 0.0037 | 3.7 | 24.6 |
| BMI-012 | Soil | 711160.0 | 5856047.0 | 423.4 | 0.0026 | 2.6 | 13.1 |
| BMI-013 | Soil | 711211.0 | 5856048.0 | 426.2 | 0.0024 | 2.4 | 15.2 |
| BMI-014 | Soil | 711261.0 | 5856049.0 | 429.4 | 0.0012 | 1.2 | 12.2 |
| BMI-015 | Soil | 711311.0 | 5856049.0 | 433.2 | 0.0011 | 1.1 | 9.2 |
| BMI-016 | Soil | 711361.0 | 5856049.0 | 437.6 | 0.0039 | 3.9 | 13.7 |
| BMI-017 | Soil | 711411.0 | 5856048.0 | 442.0 | 0.0104 | 10.4 | 30.5 |
| BMI-018 | Soil | 711461.0 | 5856052.0 | 446.9 | 0.0035 | 3.5 | 13.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BMI-019 | Soil | 711511.0 | 5856051.0 | 446.9 | 0.0019 | 1.9 | 10.9 |
| BMI-020 | Soil | 711034.0 | 5856098.0 | 414.8 | 0.0265 | 26.5 | 14.6 |
| BMI-021 | Soil | 711084.0 | 5856098.0 | 417.8 | 0.0145 | 14.5 | 19.6 |
| BMI-022 | Soil | 711136.0 | 5856098.0 | 420.6 | 0.0069 | 6.9 | 31.5 |
| BMI-023 | Soil | 711185.0 | 5856100.0 | 423.0 | 0.0023 | 2.3 | 14.9 |
| BMI-024 | Soil | 711236.0 | 5856101.0 | 425.3 | 0.002 | 2 | 21.8 |
| BMI-025 | Soil | 711280.0 | 5856104.0 | 427.9 | 0.0056 | 5.6 | 23.2 |
| BMI-026 | Soil | 711335.0 | 5856100.0 | 431.2 | 0.0009 | 0.9 | 9.1 |
| BMI-027 | Soil | 711386.0 | 5856101.0 | 435.0 | 0.0017 | 1.7 | 23.5 |
| BMI-028 | Soil | 711435.0 | 5856102.0 | 438.9 | 0.0017 | 1.7 | 19.7 |
| BMI-029 | Soil | 711487.0 | 5856101.0 | 443.2 | 0.0031 | 3.1 | 15.5 |
| BMI-030 | Soil | 711535.0 | 5856102.0 | 444.1 | 0.0017 | 1.7 | 7 |
| BMI-031 | Soil | 711585.0 | 5856101.0 | 443.4 | 0.0014 | 1.4 | 35.3 |
| BMI-032 | Soil | 711637.0 | 5856100.0 | 441.4 | -0.0005 | -0.5 | 10.9 |
| BMI-033 | Soil | 711112.0 | 5856149.0 | 416.5 | 0.0049 | 4.9 | 15.2 |
| BMI-034 | Soil | 711161.0 | 5856147.0 | 419.2 | 0.0018 | 1.8 | 18 |
| BMI-035 | Soil | 711213.0 | 5856149.0 | 421.2 | 0.0024 | 2.4 | 11.2 |
| BMI-036 | Soil | 711263.0 | 5856145.0 | 423.0 | 0.0018 | 1.8 | 11.1 |
| BMI-037 | Soil | 711314.0 | 5856150.0 | 426.6 | 0.0039 | 3.9 | 12 |
| BMI-038 | Soil | 711361.0 | 5856150.0 | 428.0 | 0.0034 | 3.4 | 21.4 |
| BMI-039 | Soil | 711414.0 | 5856148.0 | 433.1 | 0.0065 | 6.5 | 17 |
| BMI-040 | Soil | 711462.0 | 5856149.0 | 436.4 | 0.0035 | 3.5 | 11.8 |
| BMI-041 | Soil | 711517.0 | 5856146.0 | 439.2 | 0.0012 | 1.2 | 11 |
| BMI-042 | Soil | 711562.0 | 5856148.0 | 441.4 | 0.0017 | 1.7 | 27.6 |
| BMI-043 | Soil | 711612.0 | 5856150.0 | 442.9 | 0.0014 | 1.4 | 11.8 |
| BMI-044 | Soil | 711665.0 | 5856151.0 | 442.1 | 0.0038 | 3.8 | 25.7 |
| BMI-045 | Soil | 711710.0 | 5856148.0 | 438.4 | 0.0017 | 1.7 | 29.7 |
| BMI-046 | Soil | 711185.0 | 5856199.0 | 417.3 | 0.0051 | 5.1 | 20.9 |
| BMI-047 | Soil | 711235.0 | 5856197.0 | 418.9 | 0.0042 | 4.2 | 15.8 |
| BMI-048 | Soil | 711287.0 | 5856198.0 | 420.8 | 0.0028 | 2.8 | 9.4 |
| BMI-049 | Soil | 711334.0 | 5856201.0 | 422.8 | 0.0028 | 2.8 | 13.4 |
| BMI-050 | Soil | 711384.0 | 5856201.0 | 425.3 | 0.0034 | 3.4 | 24.5 |
| BMI-051 | Soil | 711435.0 | 5856201.0 | 428.1 | 0.0038 | 3.8 | 29.8 |
| BMI-052 | Soil | 711483.0 | 5856199.0 | 431.2 | 0.0028 | 2.8 | 14 |
| BMI-053 | Soil | 711536.0 | 5856200.0 | 436.3 | 0.0015 | 1.5 | 16.4 |
| BMI-054 | Soil | 711584.0 | 5856202.0 | 439.9 | 0.0014 | 1.4 | 10.3 |
| BMI-055 | Soil | 711635.0 | 5856200.0 | 442.6 | 0.0047 | 4.7 | 25.2 |
| BMI-056 | Soil | 711683.0 | 5856200.0 | 442.1 | 0.0026 | 2.6 | 20.7 |
| BMI-057 | Soil | 711212.0 | 5856249.0 | 416.2 | 0.0053 | 5.3 | 13 |
| BMI-058 | Soil | 711257.0 | 5856254.0 | 417.8 | 0.0071 | 7.1 | 13 |
| BMI-059 | Soil | 711359.0 | 5856251.0 | 421.7 | 0.0023 | 2.3 | 25.3 |
| BMI-060 | Soil | 711413.0 | 5856249.0 | 424.9 | 0.0025 | 2.5 | 29.2 |
| BMI-061 | Soil | 711461.0 | 5856248.0 | 427.6 | 0.0013 | 1.3 | 13.2 |
| BMI-062 | Soil | 711499.0 | 5856244.0 | 429.2 | 0.006 | 6 | 18.5 |
| BMI-063 | Soil | 711564.0 | 5856248.0 | 434.8 | 0.0022 | 2.2 | 13.8 |
| BMI-064 | Soil | 711610.0 | 5856248.0 | 438.8 | 0.003 | 3 | 22.6 |
| BMI-065 | Soil | 711661.0 | 5856250.0 | 441.1 | 0.0015 | 1.5 | 23.4 |
| BMI-066 | Soil | 711709.0 | 5856245.0 | 440.9 | 0.0075 | 7.5 | 27.2 |
| BMI-067 | Soil | 711381.0 | 5856309.0 | 421.5 | 0.0151 | 15.1 | 31.2 |
| BMI-068 | Soil | 711536.0 | 5856300.0 | 430.2 | 0.0034 | 3.4 | 11 |
| BMI-069 | Soil | 711585.0 | 5856299.0 | 433.7 | 0.0024 | 2.4 | 13.5 |
| BMI-070 | Soil | 711631.0 | 5856300.0 | 435.3 | 0.0037 | 3.7 | 14.3 |
| BMI-071 | Soil | 711686.0 | 5856301.0 | 438.3 | 0.0028 | 2.8 | 10 |
| BMI-072 | Soil | 711512.0 | 5856349.0 | 426.9 | 0.0018 | 1.8 | 13.8 |
| BMI-073 | Soil | 711559.0 | 5856349.0 | 429.2 | 0.002 | 2 | 13.5 |
| BMI-074 | Soil | 711611.0 | 5856348.0 | 431.6 | 0.0072 | 7.2 | 79.9 |
| BMI-075 | Soil | 711662.0 | 5856351.0 | 433.6 | 0.0026 | 2.6 | 10.5 |
| BMI-076 | Soil | 711708.0 | 5856350.0 | 434.8 | 0.0024 | 2.4 | 36 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BMI-078 | Soil | 711198.0 | 5856403.0 | 420.4 | 0.0072 | 7.2 | 31.8 |
| BMI-079 | Soil | 711487.0 | 5856400.0 | 425.5 | 0.0034 | 3.4 | 10.5 |
| BMI-080 | Soil | 711534.0 | 5856399.0 | 425.8 | 0.0026 | 2.6 | 18.9 |
| BMI-081 | Soil | 711586.0 | 5856400.0 | 427.4 | 0.0011 | 1.1 | 9.7 |
| BMI-082 | Soil | 711635.0 | 5856400.0 | 428.9 | 0.0024 | 2.4 | 24.4 |
| BMI-083 | Soil | 711685.0 | 5856401.0 | 430.0 | 0.0013 | 1.3 | 13.1 |
| BMI-084 | Soil | 711186.0 | 5856446.0 | 421.8 | 0.0033 | 3.3 | 19.9 |
| BMI-085 | Soil | 711211.0 | 5856450.0 | 422.8 | 0.0038 | 3.8 | 15.2 |
| BMI-086 | Soil | 711261.0 | 5856448.0 | 424.5 | 0.0042 | 4.2 | 16.7 |
| BMI-087 | Soil | 711310.0 | 5856449.0 | 426.0 | 0.0066 | 6.6 | 16.9 |
| BMI-088 | Soil | 711362.0 | 5856452.0 | 427.0 | 0.0084 | 8.4 | 17.1 |
| BMI-089 | Soil | 711414.0 | 5856450.0 | 427.1 | 0.0079 | 7.9 | 13.4 |
| BMI-090 | Soil | 711462.0 | 5856451.0 | 426.5 | 0.0038 | 3.8 | 8.1 |
| BMI-091 | Soil | 711509.0 | 5856449.0 | 426.0 | 0.002 | 2 | 17.1 |
| BMI-092 | Soil | 711562.0 | 5856448.0 | 424.9 | 0.0038 | 3.8 | 24.5 |
| BMI-093 | Soil | 711612.0 | 5856450.0 | 425.2 | 0.0012 | 1.2 | 15.8 |
| BMI-094 | Soil | 711660.0 | 5856450.0 | 425.8 | 0.0014 | 1.4 | 12.7 |
| BMI-095 | Soil | 711711.0 | 5856448.0 | 426.0 | 0.0009 | 0.9 | 6.5 |
| BMI-096 | Soil | 711261.0 | 5856448.0 | 424.5 | 0.0078 | 7.8 | 11.9 |
| BMI-097 | Soil | 711187.0 | 5856500.0 | 423.1 | 0.0125 | 12.5 | 32 |
| BMI-098 | Soil | 711233.0 | 5856502.0 | 426.9 | 0.0096 | 9.6 | 12.5 |
| BMI-099 | Soil | 711289.0 | 5856510.0 | 430.9 | 0.0078 | 7.8 | 24.5 |
| BMI-100 | Soil | 711339.0 | 5856501.0 | 430.7 | 0.0145 | 14.5 | 26.4 |
| BMI-101 | Soil | 711384.0 | 5856498.0 | 431.0 | 0.0097 | 9.7 | 22.1 |
| BMI-102 | Soil | 711435.0 | 5856501.0 | 430.4 | 0.0042 | 4.2 | 9.5 |
| BMI-103 | Soil | 711485.0 | 5856500.0 | 427.7 | 0.0033 | 3.3 | 9.6 |
| BMI-104 | Soil | 711584.0 | 5856499.0 | 423.8 | 0.0043 | 4.3 | 8.3 |
| BMI-105 | Soil | 711635.0 | 5856503.0 | 422.4 | 0.0065 | 6.5 | 9.6 |
| BMI-106 | Soil | 711687.0 | 5856501.0 | 422.4 | 0.0023 | 2.3 | 8.4 |
| BMI-107 | Soil | 711162.0 | 5856551.0 | 422.5 | 0.0051 | 5.1 | 16.8 |
| BMI-108 | Soil | 711210.0 | 5856551.0 | 426.1 | 0.0066 | 6.6 | 13.5 |
| BMI-109 | Soil | 711262.0 | 5856548.0 | 429.4 | 0.002 | 2 | 11.5 |
| BMI-110 | Soil | 711314.0 | 5856551.0 | 433.5 | 0.0029 | 2.9 | 10.1 |
| BMI-111 | Soil | 711360.0 | 5856549.0 | 434.3 | 0.0056 | 5.6 | 42.8 |
| BMI-112 | Soil | 711510.0 | 5856550.0 | 429.0 | 0.0019 | 1.9 | 24.7 |
| BMI-113 | Soil | 711465.0 | 5856547.0 | 431.8 | 0.002 | 2 | 5.6 |
| BMI-114 | Soil | 711408.0 | 5856548.0 | 434.5 | 0.0031 | 3.1 | 11.5 |
| BN-1 | Soil | 709747.0 | 5866997.0 | 441.0 | 0.0009 | 0.9 | 5.9 |
| BN-10 | Soil | 710068.0 | 5866645.0 | 439.1 | 0.0015 | 1.5 | 6.5 |
| BN-100 | Soil | 710872.0 | 5866348.0 | 453.3 | 0.0008 | 0.8 | 11.1 |
| BN-101 | Soil | 710872.0 | 5866249.0 | 452.8 | 0.0237 | 23.7 | 16.2 |
| BN-102 | Soil | 710864.0 | 5866148.0 | 447.3 | 0.0063 | 6.3 | 14.6 |
| BN-103 | Soil | 710867.0 | 5866053.0 | 441.3 | 0.0029 | 2.9 | 11.7 |
| BN-104 | Soil | 710870.0 | 5865944.0 | 431.8 | 0.0021 | 2.1 | 4.5 |
| BN-106 | Soil | 710965.0 | 5866897.0 | 459.2 | 0.0015 | 1.5 | 10.7 |
| BN-107 | Soil | 710961.0 | 5866808.0 | 461.1 | 0.0029 | 2.9 | 10.3 |
| BN-108 | Soil | 710969.0 | 5866701.0 | 462.4 | 0.0089 | 8.9 | 46.4 |
| BN-109 | Soil | 710968.0 | 5866598.0 | 461.1 | 0.0006 | 0.6 | 9.4 |
| BN-11 | Soil | 710076.0 | 5866444.0 | 436.3 | 0.0021 | 2.1 | 7.8 |
| BN-110 | Soil | 710965.0 | 5866491.0 | 453.6 | 0.0015 | 1.5 | 12.2 |
| BN-111 | Soil | 710969.0 | 5866376.0 | 451.7 | 0.0033 | 3.3 | 16 |
| BN-112 | Soil | 710964.0 | 5866303.0 | 455.4 | 0.0011 | 1.1 | 19.6 |
| BN-113 | Soil | 710966.0 | 5866194.0 | 457.0 | 0.0065 | 6.5 | 15 |
| BN-114 | Soil | 710966.0 | 5866101.0 | 449.1 | 0.0045 | 4.5 | 23.8 |
| BN-115 | Soil | 710962.0 | 5866005.0 | 436.8 | 0.0034 | 3.4 | 7.7 |
| BN-116 | Soil | 711065.0 | 5866953.0 | 447.2 | 0.0019 | 1.9 | 21.7 |
| BN-117 | Soil | 711069.0 | 5866863.0 | 447.5 | 0.0006 | 0.6 | 6.9 |
| BN-118 | Soil | 711068.0 | 5866749.0 | 451.6 | 0.0024 | 2.4 | 15.2 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BN-119 | Soil | 711065.0 | 5866651.0 | 458.3 | 0.0008 | 0.8 | 14.6 |
| BN-12 | Soil | 710076.0 | 5866351.0 | 433.6 | 0.0019 | 1.9 | 7.3 |
| BN-120 | Soil | 711070.0 | 5866548.0 | 448.7 | 0.0013 | 1.3 | 17.5 |
| BN-121 | Soil | 711068.0 | 5866463.0 | 444.6 | 0.0018 | 1.8 | 9.3 |
| BN-122 | Soil | 710070.0 | 5866346.0 | 433.6 | 0.0071 | 7.1 | 32.4 |
| BN-123 | Soil | 711067.0 | 5866254.0 | 457.1 | 0.0034 | 3.4 | 17.4 |
| BN-124 | Soil | 711061.0 | 5866142.0 | 450.0 | 0.0013 | 1.3 | 9.8 |
| BN-125 | Soil | 711063.0 | 5866045.0 | 437.5 | 0.0014 | 1.4 | 13.9 |
| BN-126 | Soil | 711066.0 | 5865946.0 | 425.2 | 0.0052 | 5.2 | 9.3 |
| BN-127 | Soil | 711166.0 | 5867000.0 | 435.6 | 0.0057 | 5.7 | 26.1 |
| BN-128 | Soil | 711160.0 | 5866911.0 | 440.0 | 0.0025 | 2.5 | 9.1 |
| BN-129 | Soil | 711167.0 | 5866788.0 | 442.9 | 0.0082 | 8.2 | 15.6 |
| BN-13 | Soil | 710160.0 | 5866996.0 | 459.7 | 0.0024 | 2.4 | 18.6 |
| BN-130 | Soil | 711172.0 | 5866702.0 | 447.7 | 0.0031 | 3.1 | 19.1 |
| BN-131 | Soil | 711168.0 | 5866603.0 | 447.5 | -0.0005 | -0.5 | 12.3 |
| BN-132 | Soil | 711161.0 | 5866501.0 | 441.5 | 0.0025 | 2.5 | 11.4 |
| BN-133 | Soil | 711162.0 | 5866300.0 | 452.0 | 0.0039 | 3.9 | 26.4 |
| BN-134 | Soil | 711166.0 | 5866200.0 | 447.1 | 0.0041 | 4.1 | 141 |
| BN-135 | Soil | 711157.0 | 5866107.0 | 436.9 | 0.0013 | 1.3 | 13.9 |
| BN-136 | Soil | 711174.0 | 5866002.0 | 424.7 | 0.0095 | 9.5 | 7.3 |
| BN-137 | Soil | 711263.0 | 5866946.0 | 432.6 | 0.0025 | 2.5 | 9.6 |
| BN-138 | Soil | 711263.0 | 5866755.0 | 441.5 | 0.0072 | 7.2 | 19 |
| BN-139 | Soil | 711269.0 | 5866644.0 | 442.7 | 0.0021 | 2.1 | 13.7 |
| BN-14 | Soil | 710166.0 | 5866909.0 | 459.4 | 0.0019 | 1.9 | 12.1 |
| BN-140 | Soil | 711263.0 | 5866549.0 | 438.6 | 0.0066 | 6.6 | 31.1 |
| BN-141 | Soil | 711264.0 | 5866350.0 | 444.1 | 0.0056 | 5.6 | 28.8 |
| BN-142 | Soil | 711268.0 | 5866250.0 | 447.6 | 0.0069 | 6.9 | 31.9 |
| BN-143 | Soil | 711264.0 | 5866146.0 | 440.1 | 0.0118 | 11.8 | 26.3 |
| BN-144 | Soil | 711271.0 | 5866049.0 | 428.2 | 0.0038 | 3.8 | 13.4 |
| BN-145 | Soil | 711366.0 | 5866997.0 | 424.1 | 0.0049 | 4.9 | 21.4 |
| BN-146 | Soil | 711368.0 | 5866803.0 | 435.2 | 0.0051 | 5.1 | 18.4 |
| BN-147 | Soil | 711372.0 | 5866702.0 | 439.8 | 0.0083 | 8.3 | 53.6 |
| BN-148 | Soil | 711354.0 | 5866605.0 | 437.5 | 0.0058 | 5.8 | 27 |
| BN-149 | Soil | 711367.0 | 5866398.0 | 437.8 | 0.0079 | 7.9 | 15.4 |
| BN-15 | Soil | 710160.0 | 5866795.0 | 451.8 | 0.0016 | 1.6 | 7.9 |
| BN-150 | Soil | 711368.0 | 5866300.0 | 446.2 | 0.0073 | 7.3 | 21.9 |
| BN-151 | Soil | 711363.0 | 5866202.0 | 444.5 | 0.0053 | 5.3 | 8.8 |
| BN-152 | Soil | 711364.0 | 5866100.0 | 432.4 | 0.006 | 6 | 7.9 |
| BN-153 | Soil | 711364.0 | 5865999.0 | 418.8 | 0.0114 | 11.4 | 12.4 |
| BN-154 | Soil | 711462.0 | 5866950.0 | 421.0 | 0.0105 | 10.5 | 7.6 |
| BN-155 | Soil | 711469.0 | 5866851.0 | 427.0 | 0.0071 | 7.1 | 11.5 |
| BN-156 | Soil | 711469.0 | 5866751.0 | 430.5 | 0.0012 | 1.2 | 12.7 |
| BN-157 | Soil | 711470.0 | 5866653.0 | 429.4 | 0.0019 | 1.9 | 12.4 |
| BN-158 | Soil | 711466.0 | 5866581.0 | 426.8 | 0.0035 | 3.5 | 23.3 |
| BN-159 | Soil | 711468.0 | 5866450.0 | 431.3 | 0.0014 | 1.4 | 14.4 |
| BN-16 | Soil | 710149.0 | 5866696.0 | 444.0 | 0.0024 | 2.4 | 11.4 |
| BN-160 | Soil | 711465.0 | 5866351.0 | 441.7 | 0.0019 | 1.9 | 25.8 |
| BN-161 | Soil | 711469.0 | 5866254.0 | 445.6 | 0.009 | 9 | 31.4 |
| BN-162 | Soil | 711466.0 | 5866152.0 | 436.3 | 0.0102 | 10.2 | 36.7 |
| BN-163 | Soil | 711466.0 | 5866050.0 | 422.1 | 0.0063 | 6.3 | 18.1 |
| BN-165 | Soil | 711570.0 | 5866899.0 | 420.4 | 0.001 | 1 | 4.8 |
| BN-166 | Soil | 711566.0 | 5866801.0 | 422.2 | 0.0009 | 0.9 | 14.4 |
| BN-167 | Soil | 711567.0 | 5866702.0 | 421.3 | 0.0031 | 3.1 | 14.3 |
| BN-168 | Soil | 711568.0 | 5866601.0 | 419.6 | 0.0065 | 6.5 | 23.5 |
| BN-169 | Soil | 711616.0 | 5866699.0 | 418.1 | 0.0035 | 3.5 | 9.9 |
| BN-17 | Soil | 710208.0 | 5866600.0 | 448.0 | 0.0014 | 1.4 | 7.2 |
| BN-170 | Soil | 711567.0 | 5866400.0 | 431.3 | 0.0082 | 8.2 | 24 |
| BN-171 | Soil | 711566.0 | 5866299.0 | 435.9 | 0.002 | 2 | 49.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BN-172 | Soil | 711566.0 | 5866202.0 | 431.8 | 0.0008 | 0.8 | 9.1 |
| BN-173 | Soil | 711565.0 | 5866100.0 | 421.5 | 0.0006 | 0.6 | 12.1 |
| BN-174 | Soil | 711662.0 | 5866953.0 | 414.5 | 0.0039 | 3.9 | 4.5 |
| BN-175 | Soil | 711679.0 | 5866854.0 | 416.3 | 0.0011 | 1.1 | 5 |
| BN-176 | Soil | 711677.0 | 5866762.0 | 416.2 | 0.0026 | 2.6 | 12 |
| BN-177 | Soil | 711670.0 | 5866652.0 | 415.6 | 0.0131 | 13.1 | 8.4 |
| BN-178 | Soil | 711668.0 | 5866552.0 | 416.6 | 0.0042 | 4.2 | 11 |
| BN-179 | Soil | 711671.0 | 5866449.0 | 422.5 | 0.0029 | 2.9 | 22.9 |
| BN-18 | Soil | 710167.0 | 5866509.0 | 446.2 | 0.0028 | 2.8 | 16 |
| BN-180 | Soil | 711672.0 | 5866352.0 | 423.4 | 0.0015 | 1.5 | 9 |
| BN-181 | Soil | 711673.0 | 5866249.0 | 419.8 | 0.0017 | 1.7 | 13.2 |
| BN-182 | Soil | 711666.0 | 5866149.0 | 415.5 | 0.0089 | 8.9 | 23 |
| BN-183 | Soil | 711668.0 | 5866046.0 | 410.6 | 0.0046 | 4.6 | 3.8 |
| BN-185 | Soil | 711765.0 | 5866899.0 | 412.6 | 0.0052 | 5.2 | 10.9 |
| BN-186 | Soil | 711769.0 | 5866799.0 | 412.9 | 0.0127 | 12.7 | 24.2 |
| BN-187 | Soil | 711773.0 | 5866698.0 | 413.4 | 0.0384 | 38.4 | 21.9 |
| BN-188 | Soil | 711765.0 | 5866501.0 | 418.9 | 0.0009 | 0.9 | 4.3 |
| BN-19 | Soil | 710164.0 | 5866400.0 | 445.9 | 0.0012 | 1.2 | 10.6 |
| BN-2 | Soil | 709869.0 | 5866948.0 | 441.8 | 0.0018 | 1.8 | 7.4 |
| BN-20 | Soil | 710369.0 | 5865995.0 | 429.1 | 0.0076 | 7.6 | 28.4 |
| BN-21 | Soil | 710165.0 | 5866198.0 | 433.5 | 0.004 | 4 | 8.6 |
| BN-22 | Soil | 710175.0 | 5866106.0 | 429.3 | 0.0021 | 2.1 | 10.9 |
| BN-23 | Soil | 710241.0 | 5866886.0 | 461.1 | 0.0017 | 1.7 | 11 |
| BN-24 | Soil | 710256.0 | 5866858.0 | 459.0 | 0.0008 | 0.8 | 5.8 |
| BN-25 | Soil | 710270.0 | 5866652.0 | 448.9 | 0.0014 | 1.4 | 8.3 |
| BN-26 | Soil | 710264.0 | 5866555.0 | 454.5 | 0.0015 | 1.5 | 12.9 |
| BN-27 | Soil | 710270.0 | 5866450.0 | 455.0 | 0.0006 | 0.6 | 4.4 |
| BN-28 | Soil | 710268.0 | 5866350.0 | 447.1 | 0.0043 | 4.3 | 11.4 |
| BN-29 | Soil | 710268.0 | 5866247.0 | 443.4 | 0.0024 | 2.4 | 10.5 |
| BN-3 | Soil | 709965.0 | 5866993.0 | 446.1 | 0.0022 | 2.2 | 6.1 |
| BN-30 | Soil | 710267.0 | 5866146.0 | 442.3 | 0.0022 | 2.2 | 13.4 |
| BN-31 | Soil | 710271.0 | 5866049.0 | 432.8 | 0.0014 | 1.4 | 22.8 |
| BN-33 | Soil | 710370.0 | 5866905.0 | 467.3 | 0.002 | 2 | 10.2 |
| BN-34 | Soil | 710363.0 | 5866806.0 | 458.4 | 0.0008 | 0.8 | 6 |
| BN-35 | Soil | 710365.0 | 5866703.0 | 456.5 | 0.0031 | 3.1 | 11.9 |
| BN-36 | Soil | 710367.0 | 5866600.0 | 464.3 | 0.0014 | 1.4 | 11.4 |
| BN-37 | Soil | 710366.0 | 5866503.0 | 466.3 | 0.0016 | 1.6 | 8.4 |
| BN-38 | Soil | 710366.0 | 5866393.0 | 456.4 | 0.0015 | 1.5 | 6.4 |
| BN-39 | Soil | 710364.0 | 5866296.0 | 451.0 | 0.0017 | 1.7 | 7.9 |
| BN-4 | Soil | 709970.0 | 5866798.0 | 441.4 | 0.0019 | 1.9 | 7 |
| BN-40 | Soil | 710365.0 | 5866198.0 | 451.3 | 0.0006 | 0.6 | 8.4 |
| BN-41 | Soil | 710366.0 | 5866105.0 | 443.4 | 0.0011 | 1.1 | 11.2 |
| BN-42 | Soil | 710369.0 | 5865995.0 | 429.1 | 0.0022 | 2.2 | 7.2 |
| BN-43 | Soil | 710470.0 | 5866954.0 | 472.1 | 0.0015 | 1.5 | 11.5 |
| BN-44 | Soil | 710466.0 | 5866854.0 | 466.0 | 0.0012 | 1.2 | 6.6 |
| BN-45 | Soil | 710474.0 | 5866759.0 | 463.4 | 0.0018 | 1.8 | 4.3 |
| BN-46 | Soil | 710463.0 | 5866656.0 | 469.1 | 0.0025 | 2.5 | 13.2 |
| BN-47 | Soil | 710467.0 | 5866548.0 | 474.1 | 0.0016 | 1.6 | 9.9 |
| BN-48 | Soil | 710458.0 | 5866455.0 | 468.9 | 0.0029 | 2.9 | 8 |
| BN-49 | Soil | 710468.0 | 5866342.0 | 460.5 | 0.0038 | 3.8 | 10.4 |
| BN-5 | Soil | 709967.0 | 5866701.0 | 436.8 | 0.0025 | 2.5 | 14.3 |
| BN-50 | Soil | 710462.0 | 5866251.0 | 460.5 | 0.0021 | 2.1 | 13.3 |
| BN-51 | Soil | 710469.0 | 5866150.0 | 452.2 | 0.0006 | 0.6 | 7.1 |
| BN-52 | Soil | 710466.0 | 5866049.0 | 436.6 | 0.0021 | 2.1 | 8.8 |
| BN-53 | Soil | 710469.0 | 5865949.0 | 423.3 | 0.0015 | 1.5 | 6.3 |
| BN-54 | Soil | 710568.0 | 5866998.0 | 472.4 | 0.0019 | 1.9 | 7.7 |
| BN-55 | Soil | 710573.0 | 5866869.0 | 471.1 | 0.0015 | 1.5 | 7.3 |
| BN-56 | Soil | 710569.0 | 5866803.0 | 470.8 | 0.0013 | 1.3 | 5.8 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BN-57 | Soil | 710560.0 | 5866705.0 | 474.0 | 0.0027 | 2.7 | 9.8 |
| BN-58 | Soil | 710558.0 | 5866599.0 | 481.2 | 0.0022 | 2.2 | 15 |
| BN-59 | Soil | 710569.0 | 5866501.0 | 476.9 | 0.001 | 1 | 5.2 |
| BN-6 | Soil | 709966.0 | 5866607.0 | 432.9 | 0.0017 | 1.7 | 8.7 |
| BN-60 | Soil | 710570.0 | 5866399.0 | 471.0 | 0.005 | 5 | 10.3 |
| BN-61 | Soil | 710569.0 | 5866302.0 | 468.8 | 0.0108 | 10.8 | 22.9 |
| BN-62 | Soil | 710563.0 | 5866201.0 | 459.7 | 0.0014 | 1.4 | 11.6 |
| BN-63 | Soil | 710574.0 | 5866103.0 | 443.6 | 0.0024 | 2.4 | 5.4 |
| BN-64 | Soil | 710564.0 | 5866003.0 | 429.0 | 0.0027 | 2.7 | 9.3 |
| BN-65 | Soil | 710565.0 | 5865900.0 | 421.7 | 0.0031 | 3.1 | 9.6 |
| BN-66 | Soil | 710569.0 | 5865797.0 | 417.5 | 0.0053 | 5.3 | 5.6 |
| BN-67 | Soil | 710669.0 | 5866948.0 | 469.9 | 0.0009 | 0.9 | 5.2 |
| BN-68 | Soil | 710665.0 | 5866851.0 | 474.9 | 0.0009 | 0.9 | 4.9 |
| BN-69 | Soil | 710665.0 | 5866757.0 | 480.4 | 0.0018 | 1.8 | 8.4 |
| BN-7 | Soil | 710067.0 | 5866949.0 | 451.9 | 0.0033 | 3.3 | 9.4 |
| BN-70 | Soil | 710659.0 | 5866654.0 | 483.6 | 0.0024 | 2.4 | 10.8 |
| BN-71 | Soil | 710671.0 | 5866553.0 | 483.1 | 0.0006 | 0.6 | 14.1 |
| BN-72 | Soil | 710660.0 | 5866456.0 | 477.1 | 0.0007 | 0.7 | 5.9 |
| BN-73 | Soil | 710665.0 | 5866351.0 | 469.7 | 0.0042 | 4.2 | 10.2 |
| BN-74 | Soil | 710666.0 | 5866248.0 | 460.3 | 0.0045 | 4.5 | 12.4 |
| BN-75 | Soil | 710661.0 | 5866146.0 | 446.2 | 0.006 | 6 | 20 |
| BN-76 | Soil | 710673.0 | 5866048.0 | 433.6 | 0.0034 | 3.4 | 6.8 |
| BN-77 | Soil | 710674.0 | 5865954.0 | 427.0 | 0.0041 | 4.1 | 5.5 |
| BN-78 | Soil | 710666.0 | 5865848.0 | 421.5 | 0.0023 | 2.3 | 10.8 |
| BN-79 | Soil | 710665.0 | 5865746.0 | 417.4 | 0.005 | 5 | 8.3 |
| BN-8 | Soil | 710064.0 | 5866833.0 | 451.0 | 0.0009 | 0.9 | 4 |
| BN-81 | Soil | 710773.0 | 5866903.0 | 468.2 | 0.0019 | 1.9 | 10.5 |
| BN-82 | Soil | 710767.0 | 5866901.0 | 468.7 | 0.0036 | 3.6 | 11 |
| BN-83 | Soil | 710765.0 | 5866796.0 | 478.5 | 0.0016 | 1.6 | 9.6 |
| BN-84 | Soil | 710767.0 | 5866590.0 | 478.0 | -0.0005 | -0.5 | 2.5 |
| BN-85 | Soil | 710770.0 | 5866493.0 | 470.8 | 0.0015 | 1.5 | 7.5 |
| BN-86 | Soil | 710772.0 | 5866396.0 | 463.7 | 0.0009 | 0.9 | 5.1 |
| BN-87 | Soil | 710764.0 | 5866298.0 | 456.3 | 0.0064 | 6.4 | 13.1 |
| BN-88 | Soil | 710763.0 | 5866200.0 | 446.6 | 0.0155 | 15.5 | 16.2 |
| BN-89 | Soil | 710764.0 | 5866104.0 | 439.6 | 0.0186 | 18.6 | 8.4 |
| BN-9 | Soil | 710070.0 | 5866742.0 | 444.8 | 0.0029 | 2.9 | 6.7 |
| BN-90 | Soil | 710768.0 | 5866000.0 | 434.8 | 0.0049 | 4.9 | 6.6 |
| BN-91 | Soil | 710764.0 | 5865903.0 | 428.0 | 0.0014 | 1.4 | 7 |
| BN-92 | Soil | 710766.0 | 5865799.0 | 420.2 | 0.0013 | 1.3 | 6.4 |
| BN-93 | Soil | 710766.0 | 5865709.0 | 416.3 | 0.0039 | 3.9 | 6.5 |
| BN-94 | Soil | 710865.0 | 5866946.0 | 462.0 | 0.0029 | 2.9 | 12.4 |
| BN-95 | Soil | 710862.0 | 5866849.0 | 469.1 | 0.0035 | 3.5 | 10.3 |
| BN-96 | Soil | 710867.0 | 5866749.0 | 471.1 | 0.0026 | 2.6 | 6.2 |
| BN-97 | Soil | 710861.0 | 5866655.0 | 471.0 | 0.0006 | 0.6 | 9.1 |
| BN-98 | Soil | 710863.0 | 5866549.0 | 462.9 | 0.0018 | 1.8 | 10.5 |
| BN-99 | Soil | 710863.0 | 5866455.0 | 458.2 | 0.0009 | 0.9 | 8.6 |
| BNC-1 | Soil | 711170.0 | 5860715.0 | 466.0 | 0.0193 | 19.3 | 30.6 |
| BNC-10 | Soil | 711105.0 | 5860798.0 | 456.5 | 0.0098 | 9.8 | 24.8 |
| BNC-100 | Soil | 710933.0 | 5861480.0 | 459.0 | 0.0062 | 6.2 | 13.5 |
| BNC-101 | Soil | 711034.0 | 5861494.0 | 461.9 | 0.0069 | 6.9 | 25.5 |
| BNC-102 | Soil | 711131.0 | 5861515.0 | 466.6 | 0.0034 | 3.4 | 24.5 |
| BNC-103 | Soil | 711230.0 | 5861532.0 | 473.1 | 0.0036 | 3.6 | 23.8 |
| BNC-104 | Soil | 711328.0 | 5861549.0 | 476.7 | 0.0052 | 5.2 | 23.4 |
| BNC-105 | Soil | 711427.0 | 5861567.0 | 473.8 | 0.0016 | 1.6 | 10.4 |
| BNC-106 | Soil | 711526.0 | 5861584.0 | 472.8 | 0.0058 | 5.8 | 8.8 |
| BNC-107 | Soil | 711632.0 | 5861607.0 | 472.5 | 0.0108 | 10.8 | 19.5 |
| BNC-108 | Soil | 711720.0 | 5861619.0 | 468.2 | 0.0228 | 22.8 | 24.3 |
| BNC-109 | Soil | 711819.0 | 5861637.0 | 459.2 | 0.0055 | 5.5 | 16 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNC-11 | Soil | 711205.0 | 5860817.0 | 466.5 | 0.0063 | 6.3 | 24.4 |
| BNC-110 | Soil | 711918.0 | 5861655.0 | 451.3 | 0.0048 | 4.8 | 9.5 |
| BNC-111 | Soil | 712018.0 | 5861672.0 | 443.3 | 0.0013 | 1.3 | 20.9 |
| BNC-112 | Soil | 710771.0 | 5861552.0 | 466.6 | 0.0071 | 7.1 | 49.8 |
| BNC-113 | Soil | 710966.0 | 5861587.0 | 462.9 | 0.003 | 3 | 8.6 |
| BNC-114 | Soil | 711064.0 | 5861604.0 | 464.9 | 0.012 | 12 | 28.1 |
| BNC-115 | Soil | 711163.0 | 5861620.0 | 470.3 | 0.005 | 5 | 27.7 |
| BNC-116 | Soil | 711263.0 | 5861639.0 | 475.4 | 0.0027 | 2.7 | 27.8 |
| BNC-117 | Soil | 711359.0 | 5861657.0 | 471.2 | 0.0044 | 4.4 | 10.4 |
| BNC-118 | Soil | 711460.0 | 5861674.0 | 464.0 | -0.0005 | -0.5 | 7.8 |
| BNC-119 | Soil | 711557.0 | 5861689.0 | 461.1 | 0.0039 | 3.9 | 22.9 |
| BNC-12 | Soil | 711302.0 | 5860835.0 | 475.4 | U/A | U/A | 0 |
| BNC-120 | Soil | 711657.0 | 5861709.0 | 463.1 | 0.0044 | 4.4 | 10.2 |
| BNC-121 | Soil | 711758.0 | 5861730.0 | 458.8 | 0.0113 | 11.3 | 21.4 |
| BNC-122 | Soil | 711852.0 | 5861742.0 | 454.9 | 0.0181 | 18.1 | 13.3 |
| BNC-123 | Soil | 711950.0 | 5861761.0 | 449.1 | 0.0024 | 2.4 | 4.1 |
| BNC-124 | Soil | 712049.0 | 5861778.0 | 441.7 | 0.0028 | 2.8 | 27.5 |
| BNC-125 | Soil | 710602.0 | 5861625.0 | 479.1 | 0.0215 | 21.5 | 112 |
| BNC-126 | Soil | 710702.0 | 5861643.0 | 477.0 | 0.0065 | 6.5 | 24.4 |
| BNC-127 | Soil | 710799.0 | 5861660.0 | 470.8 | 0.0071 | 7.1 | 30.1 |
| BNC-128 | Soil | 710899.0 | 5861678.0 | 468.9 | 0.0036 | 3.6 | 22 |
| BNC-129 | Soil | 710999.0 | 5861692.0 | 471.1 | 0.0037 | 3.7 | 26.1 |
| BNC-13 | Soil | 711399.0 | 5860850.0 | 479.3 | 0.0263 | 26.3 | 38.7 |
| BNC-130 | Soil | 711100.0 | 5861715.0 | 474.7 | 0.0059 | 5.9 | 35.4 |
| BNC-131 | Soil | 711195.0 | 5861729.0 | 479.5 | 0.0061 | 6.1 | 40 |
| BNC-132 | Soil | 711296.0 | 5861747.0 | 478.4 | 0.0018 | 1.8 | 14.2 |
| BNC-133 | Soil | 711392.0 | 5861766.0 | 466.9 | 0.0018 | 1.8 | 15 |
| BNC-134 | Soil | 711884.0 | 5861851.0 | 443.6 | 0.0513 | 51.3 | 22.1 |
| BNC-135 | Soil | 710509.0 | 5861603.0 | 478.2 | 0.0056 | 5.6 | 11.3 |
| BNC-136 | Soil | 710635.0 | 5861732.0 | 486.7 | 0.0039 | 3.9 | 19 |
| BNC-137 | Soil | 710735.0 | 5861748.0 | 482.5 | 0.0076 | 7.6 | 26.9 |
| BNC-138 | Soil | 710836.0 | 5861774.0 | 479.3 | 0.0087 | 8.7 | 18.5 |
| BNC-139 | Soil | 710933.0 | 5861784.0 | 477.3 | 0.0047 | 4.7 | 13.1 |
| BNC-14 | Soil | 711499.0 | 5860870.0 | 480.7 | 0.0023 | 2.3 | 18.8 |
| BNC-140 | Soil | 711029.0 | 5861801.0 | 478.7 | 0.0077 | 7.7 | 30.8 |
| BNC-141 | Soil | 711128.0 | 5861819.0 | 484.0 | 0.0052 | 5.2 | 25.1 |
| BNC-142 | Soil | 711228.0 | 5861835.0 | 490.2 | 0.003 | 3 | 13.9 |
| BNC-143 | Soil | 711326.0 | 5861854.0 | 481.7 | 0.0113 | 11.3 | 20.6 |
| BNC-144 | Soil | 711416.0 | 5861875.0 | 469.7 | 0.0166 | 16.6 | 12 |
| BNC-145 | Soil | 710668.0 | 5861839.0 | 492.3 | 0.0048 | 4.8 | 13.4 |
| BNC-146 | Soil | 710750.0 | 5861856.0 | 488.3 | 0.0048 | 4.8 | 9.5 |
| BNC-147 | Soil | 710864.0 | 5861874.0 | 489.9 | 0.0108 | 10.8 | 23.6 |
| BNC-148 | Soil | 710961.0 | 5861891.0 | 489.1 | 0.0028 | 2.8 | 22.1 |
| BNC-149 | Soil | 711062.0 | 5861909.0 | 488.3 | 0.0062 | 6.2 | 8.5 |
| BNC-15 | Soil | 711597.0 | 5860886.0 | 474.6 | 0.006 | 6 | 10.3 |
| BNC-150 | Soil | 711160.0 | 5861926.0 | 490.3 | 0.0065 | 6.5 | 9.2 |
| BNC-151 | Soil | 711258.0 | 5861943.0 | 490.6 | 0.0041 | 4.1 | 31.7 |
| BNC-152 | Soil | 711355.0 | 5861961.0 | 482.7 | 0.003 | 3 | 12.9 |
| BNC-153 | Soil | 712443.0 | 5862160.0 | 443.8 | 0.0034 | 3.4 | 26.2 |
| BNC-154 | Soil | 712538.0 | 5862170.0 | 443.5 | 0.0085 | 8.5 | 38 |
| BNC-155 | Soil | 710797.0 | 5861965.0 | 494.6 | 0.0042 | 4.2 | 13.9 |
| BNC-156 | Soil | 710896.0 | 5861980.0 | 493.9 | 0.0075 | 7.5 | 22.5 |
| BNC-157 | Soil | 710994.0 | 5861997.0 | 488.2 | 0.0131 | 13.1 | 25.1 |
| BNC-158 | Soil | 711093.0 | 5862016.0 | 484.5 | 0.0111 | 11.1 | 41.1 |
| BNC-159 | Soil | 711191.0 | 5862033.0 | 479.7 | 0.0107 | 10.7 | 17.4 |
| BNC-16 | Soil | 711678.0 | 5860900.0 | 467.8 | 0.002 | 2 | 9.2 |
| BNC-160 | Soil | 711291.0 | 5862051.0 | 479.1 | 0.0058 | 5.8 | 27.2 |
| BNC-161 | Soil | 711388.0 | 5862068.0 | 475.3 | 0.0011 | 1.1 | 9.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNC-162 | Soil | 711084.0 | 5862158.0 | 469.7 | 0.0033 | 3.3 | 52.3 |
| BNC-163 | Soil | 712176.0 | 5862206.0 | 447.3 | 0.0006 | 0.6 | 10.6 |
| BNC-164 | Soil | 712276.0 | 5862223.0 | 445.7 | 0.004 | 4 | 16.1 |
| BNC-165 | Soil | 712368.0 | 5862251.0 | 449.3 | 0.01 | 10 | 9.6 |
| BNC-166 | Soil | 712472.0 | 5862259.0 | 453.8 | 0.001 | 1 | 11.6 |
| BNC-167 | Soil | 712572.0 | 5862277.0 | 451.3 | 0.0011 | 1.1 | 19.5 |
| BNC-168 | Soil | 710828.0 | 5862055.0 | 492.0 | 0.005 | 5 | 24.4 |
| BNC-169 | Soil | 711126.0 | 5862123.0 | 471.9 | 0.0134 | 13.4 | 30.6 |
| BNC-17 | Soil | 711794.0 | 5860921.0 | 463.9 | 0.012 | 12 | 20.2 |
| BNC-170 | Soil | 711223.0 | 5862140.0 | 465.0 | 0.0017 | 1.7 | 8.6 |
| BNC-171 | Soil | 711323.0 | 5862158.0 | 462.1 | 0.0071 | 7.1 | 24 |
| BNC-172 | Soil | 711420.0 | 5862175.0 | 463.8 | 0.0041 | 4.1 | 17 |
| BNC-173 | Soil | 711519.0 | 5862192.0 | 463.0 | 0.0126 | 12.6 | 31.1 |
| BNC-174 | Soil | 711617.0 | 5862210.0 | 461.8 | 0.0052 | 5.2 | 17.3 |
| BNC-175 | Soil | 711717.0 | 5862227.0 | 458.5 | 0.0013 | 1.3 | 8 |
| BNC-176 | Soil | 711914.0 | 5862263.0 | 461.3 | 0.0032 | 3.2 | 27.5 |
| BNC-177 | Soil | 712014.0 | 5862278.0 | 457.6 | 0.0058 | 5.8 | 21.4 |
| BNC-178 | Soil | 712109.0 | 5862297.0 | 454.9 | 0.001 | 1 | 4.4 |
| BNC-179 | Soil | 712208.0 | 5862314.0 | 453.1 | 0.0022 | 2.2 | 49.1 |
| BNC-18 | Soil | 711891.0 | 5860938.0 | 455.8 | 0.0103 | 10.3 | 25.9 |
| BNC-180 | Soil | 712304.0 | 5862330.0 | 453.7 | 0.0349 | 34.9 | 40.8 |
| BNC-181 | Soil | 712406.0 | 5862348.0 | 453.5 | 0.0044 | 4.4 | 19.7 |
| BNC-182 | Soil | 712504.0 | 5862366.0 | 452.5 | 0.0043 | 4.3 | 34.9 |
| BNC-183 | Soil | 712602.0 | 5862383.0 | 450.4 | 0.0013 | 1.3 | 3.6 |
| BNC-184 | Soil | 711550.0 | 5862299.0 | 451.3 | 0.0128 | 12.8 | 19.3 |
| BNC-185 | Soil | 711649.0 | 5862317.0 | 449.6 | 0.0099 | 9.9 | 41.5 |
| BNC-186 | Soil | 711747.0 | 5862334.0 | 447.1 | 0.0013 | 1.3 | 13 |
| BNC-187 | Soil | 711845.0 | 5862352.0 | 447.4 | 0.0187 | 18.7 | 25.2 |
| BNC-188 | Soil | 711945.0 | 5862369.0 | 449.9 | 0.002 | 2 | 8.8 |
| BNC-189 | Soil | 712043.0 | 5862387.0 | 447.6 | 0.0024 | 2.4 | 18.7 |
| BNC-19 | Soil | 711992.0 | 5860955.0 | 445.4 | 0.004 | 4 | 11.9 |
| BNC-190 | Soil | 712142.0 | 5862405.0 | 446.7 | 0.0167 | 16.7 | 45.6 |
| BNC-191 | Soil | 712241.0 | 5862421.0 | 448.2 | 0.0071 | 7.1 | 53.8 |
| BNC-192 | Soil | 712339.0 | 5862439.0 | 447.7 | 0.011 | 11 | 10.4 |
| BNC-193 | Soil | 712436.0 | 5862457.0 | 443.9 | 0.0043 | 4.3 | 34 |
| BNC-194 | Soil | 712537.0 | 5862473.0 | 442.0 | 0.0048 | 4.8 | 38.7 |
| BNC-195 | Soil | 712634.0 | 5862491.0 | 442.9 | 0.0008 | 0.8 | 49.5 |
| BNC-196 | Soil | 711976.0 | 5862478.0 | 435.7 | 0.0059 | 5.9 | 29.6 |
| BNC-197 | Soil | 712075.0 | 5862494.0 | 437.5 | 0.0023 | 2.3 | 31.1 |
| BNC-198 | Soil | 712173.0 | 5862511.0 | 436.6 | 0.0069 | 6.9 | 36.2 |
| BNC-199 | Soil | 712272.0 | 5862528.0 | 436.3 | 0.015 | 15 | 22.9 |
| BNC-2 | Soil | 711270.0 | 5860726.0 | 471.9 | 0.0088 | 8.8 | 22.3 |
| BNC-20 | Soil | 712089.0 | 5860973.0 | 438.9 | 0.0043 | 4.3 | 33.9 |
| BNC-200 | Soil | 712370.0 | 5862546.0 | 436.8 | 0.0096 | 9.6 | 14 |
| BNC-201 | Soil | 712471.0 | 5862563.0 | 435.0 | 0.0014 | 1.4 | 33 |
| BNC-202 | Soil | 712574.0 | 5862575.0 | 432.8 | 0.001 | 1 | 8 |
| BNC-203 | Soil | 712668.0 | 5862598.0 | 431.5 | 0.0069 | 6.9 | 25.4 |
| BNC-204 | Soil | 712019.0 | 5862586.0 | 428.8 | 0.0017 | 1.7 | 12 |
| BNC-205 | Soil | 712108.0 | 5862601.0 | 427.2 | 0.006 | 6 | 17.3 |
| BNC-206 | Soil | 712210.0 | 5862620.0 | 428.3 | 0.0106 | 10.6 | 30.9 |
| BNC-207 | Soil | 712306.0 | 5862636.0 | 427.4 | 0.0052 | 5.2 | 18.7 |
| BNC-208 | Soil | 712403.0 | 5862653.0 | 425.4 | 0.0027 | 2.7 | 16.4 |
| BNC-209 | Soil | 712501.0 | 5862670.0 | 425.1 | 0.0037 | 3.7 | 22.5 |
| BNC-21 | Soil | 712188.0 | 5860990.0 | 439.1 | 0.0069 | 6.9 | 14.1 |
| BNC-210 | Soil | 712600.0 | 5862689.0 | 424.3 | 0.0015 | 1.5 | 34.3 |
| BNC-211 | Soil | 712695.0 | 5862698.0 | 423.4 | 0.0031 | 3.1 | 24.8 |
| BNC-212 | Soil | 711965.0 | 5862602.0 | 427.3 | 0.0025 | 2.5 | 15.6 |
| BNC-214 | Soil | 712141.0 | 5862708.0 | 422.2 | 0.0047 | 4.7 | 28.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNC-215 | Soil | 712234.0 | 5862725.0 | 421.7 | 0.0046 | 4.6 | 26.7 |
| BNC-216 | Soil | 712337.0 | 5862743.0 | 420.2 | 0.0029 | 2.9 | 16.1 |
| BNC-217 | Soil | 712434.0 | 5862761.0 | 419.3 | 0.0024 | 2.4 | 13.2 |
| BNC-218 | Soil | 712534.0 | 5862776.0 | 418.4 | 0.0018 | 1.8 | 9.8 |
| BNC-219 | Soil | 712631.0 | 5862795.0 | 416.5 | 0.0057 | 5.7 | 9.1 |
| BNC-22 | Soil | 711147.0 | 5860894.0 | 460.5 | 0.0199 | 19.9 | 70.6 |
| BNC-220 | Soil | 711178.0 | 5862764.0 | 449.7 | 0.0044 | 4.4 | 25 |
| BNC-221 | Soil | 711052.0 | 5862821.0 | 458.7 | 0.0098 | 9.8 | 29.7 |
| BNC-222 | Soil | 710787.0 | 5860947.0 | 464.5 | 0.0099 | 9.9 | 33.8 |
| BNC-223 | Soil | 710885.0 | 5860965.0 | 465.3 | 0.0064 | 6.4 | 10.9 |
| BNC-224 | Soil | 710986.0 | 5860990.0 | 465.0 | 0.0052 | 5.2 | 12.4 |
| BNC-23 | Soil | 711235.0 | 5860925.0 | 468.1 | 0.0058 | 5.8 | 16.3 |
| BNC-24 | Soil | 711332.0 | 5860942.0 | 477.1 | 0.0075 | 7.5 | 19.7 |
| BNC-25 | Soil | 711433.0 | 5860959.0 | 482.9 | 0.0038 | 3.8 | 13.6 |
| BNC-26 | Soil | 711529.0 | 5860976.0 | 484.5 | 0.005 | 5 | 7.7 |
| BNC-27 | Soil | 711630.0 | 5860993.0 | 480.2 | -0.0005 | -0.5 | 8.1 |
| BNC-28 | Soil | 711727.0 | 5861011.0 | 479.6 | 0.011 | 11 | 30.8 |
| BNC-29 | Soil | 711823.0 | 5861028.0 | 473.6 | 0.0169 | 16.9 | 13.2 |
| BNC-3 | Soil | 711368.0 | 5860744.0 | 472.0 | 0.0041 | 4.1 | 33 |
| BNC-30 | Soil | 711923.0 | 5861045.0 | 459.4 | 0.0208 | 20.8 | 22.2 |
| BNC-31 | Soil | 712022.0 | 5861062.0 | 450.2 | 0.0089 | 8.9 | 15.1 |
| BNC-32 | Soil | 712121.0 | 5861080.0 | 447.9 | 0.0048 | 4.8 | 8.3 |
| BNC-33 | Soil | 712218.0 | 5861096.0 | 444.4 | 0.0088 | 8.8 | 17.9 |
| BNC-34 | Soil | 711071.0 | 5860996.0 | 463.0 | 0.0032 | 3.2 | 10.6 |
| BNC-35 | Soil | 711462.0 | 5861068.0 | 480.7 | 0.0066 | 6.6 | 7.2 |
| BNC-36 | Soil | 711562.0 | 5861083.0 | 479.7 | 0.0019 | 1.9 | 22.6 |
| BNC-37 | Soil | 711659.0 | 5861100.0 | 478.1 | 0.007 | 7 | 28.4 |
| BNC-38 | Soil | 711759.0 | 5861117.0 | 476.6 | 0.0128 | 12.8 | 12.2 |
| BNC-39 | Soil | 711858.0 | 5861135.0 | 467.3 | 0.005 | 5 | 39 |
| BNC-4 | Soil | 711467.0 | 5860763.0 | 471.3 | 0.0089 | 8.9 | 25.2 |
| BNC-40 | Soil | 711957.0 | 5861153.0 | 458.0 | 0.0018 | 1.8 | 8.4 |
| BNC-41 | Soil | 712049.0 | 5861176.0 | 454.1 | 0.0029 | 2.9 | 15 |
| BNC-42 | Soil | 712154.0 | 5861186.0 | 445.9 | 0.0019 | 1.9 | 14.4 |
| BNC-43 | Soil | 712252.0 | 5861206.0 | 438.9 | 0.0048 | 4.8 | 21.7 |
| BNC-44 | Soil | 710729.0 | 5861037.0 | 459.0 | 0.0115 | 11.5 | 29.7 |
| BNC-45 | Soil | 710826.0 | 5861053.0 | 464.8 | 0.0117 | 11.7 | 26.5 |
| BNC-46 | Soil | 710926.0 | 5861073.0 | 469.5 | 0.0076 | 7.6 | 27.5 |
| BNC-47 | Soil | 711002.0 | 5861087.0 | 472.5 | 0.0124 | 12.4 | 12.3 |
| BNC-48 | Soil | 711104.0 | 5861102.0 | 476.2 | 0.0047 | 4.7 | 11.3 |
| BNC-49 | Soil | 711200.0 | 5861121.0 | 477.4 | 0.0077 | 7.7 | 44.9 |
| BNC-5 | Soil | 711565.0 | 5860774.0 | 464.1 | 0.0063 | 6.3 | 15.3 |
| BNC-50 | Soil | 711298.0 | 5861136.0 | 481.9 | 0.0063 | 6.3 | 17.8 |
| BNC-51 | Soil | 711400.0 | 5861155.0 | 481.8 | 0.0023 | 2.3 | 11.1 |
| BNC-52 | Soil | 711498.0 | 5861170.0 | 474.9 | 0.0054 | 5.4 | 6.2 |
| BNC-53 | Soil | 711594.0 | 5861189.0 | 469.3 | 0.0069 | 6.9 | 19.1 |
| BNC-54 | Soil | 711692.0 | 5861207.0 | 463.4 | 0.0048 | 4.8 | 29.9 |
| BNC-55 | Soil | 711791.0 | 5861225.0 | 459.1 | 0.0049 | 4.9 | 13.8 |
| BNC-56 | Soil | 711889.0 | 5861243.0 | 458.1 | 0.0028 | 2.8 | 20.5 |
| BNC-57 | Soil | 711988.0 | 5861262.0 | 454.8 | 0.0017 | 1.7 | 5.9 |
| BNC-58 | Soil | 712085.0 | 5861277.0 | 451.4 | 0.0053 | 5.3 | 13.1 |
| BNC-59 | Soil | 712186.0 | 5861294.0 | 444.5 | 0.017 | 17 | 14.4 |
| BNC-6 | Soil | 711660.0 | 5860800.0 | 457.6 | 0.0055 | 5.5 | 10.4 |
| BNC-60 | Soil | 712283.0 | 5861312.0 | 436.5 | 0.0057 | 5.7 | 19.6 |
| BNC-61 | Soil | 710739.0 | 5861141.0 | 453.9 | 0.0187 | 18.7 | 18 |
| BNC-62 | Soil | 710839.0 | 5861158.0 | 460.0 | 0.0103 | 10.3 | 12.7 |
| BNC-63 | Soil | 710936.0 | 5861177.0 | 465.3 | 0.0034 | 3.4 | 16 |
| BNC-64 | Soil | 711036.0 | 5861192.0 | 473.7 | 0.0046 | 4.6 | 10.5 |
| BNC-65 | Soil | 711136.0 | 5861211.0 | 480.3 | 0.0022 | 2.2 | 11 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNC-66 | Soil | 711232.0 | 5861228.0 | 486.7 | 0.015 | 15 | 20.4 |
| BNC-67 | Soil | 711331.0 | 5861244.0 | 488.9 | 0.0062 | 6.2 | 37.2 |
| BNC-68 | Soil | 711430.0 | 5861264.0 | 481.0 | 0.0025 | 2.5 | 14.9 |
| BNC-69 | Soil | 711922.0 | 5861349.0 | 445.4 | 0.0019 | 1.9 | 5.5 |
| BNC-7 | Soil | 711762.0 | 5860814.0 | 453.6 | 0.0112 | 11.2 | 23.8 |
| BNC-70 | Soil | 712020.0 | 5861367.0 | 444.8 | 0.003 | 3 | 33.1 |
| BNC-71 | Soil | 712118.0 | 5861384.0 | 446.0 | 0.0034 | 3.4 | 11.5 |
| BNC-72 | Soil | 712218.0 | 5861401.0 | 440.9 | 0.0069 | 6.9 | 16.5 |
| BNC-73 | Soil | 710772.0 | 5861248.0 | 453.1 | 0.0151 | 15.1 | 18.4 |
| BNC-74 | Soil | 710869.0 | 5861265.0 | 457.6 | 0.0089 | 8.9 | 17.8 |
| BNC-75 | Soil | 710968.0 | 5861284.0 | 462.3 | 0.0024 | 2.4 | 16.4 |
| BNC-76 | Soil | 711066.0 | 5861301.0 | 468.3 | 0.0048 | 4.8 | 17.5 |
| BNC-77 | Soil | 711164.0 | 5861317.0 | 477.5 | 0.01 | 10 | 61.4 |
| BNC-78 | Soil | 711263.0 | 5861335.0 | 485.0 | 0.0076 | 7.6 | 38.9 |
| BNC-79 | Soil | 711362.0 | 5861355.0 | 487.8 | 0.0032 | 3.2 | 24.2 |
| BNC-8 | Soil | 711860.0 | 5860832.0 | 448.3 | 0.0076 | 7.6 | 11.5 |
| BNC-80 | Soil | 711463.0 | 5861369.0 | 478.2 | 0.0059 | 5.9 | 16.4 |
| BNC-81 | Soil | 711561.0 | 5861388.0 | 466.2 | 0.0083 | 8.3 | 37 |
| BNC-82 | Soil | 711659.0 | 5861404.0 | 458.7 | 0.0105 | 10.5 | 24.6 |
| BNC-83 | Soil | 711757.0 | 5861422.0 | 451.6 | 0.0112 | 11.2 | 17.2 |
| BNC-84 | Soil | 712151.0 | 5861491.0 | 433.8 | 0.0191 | 19.1 | 19.6 |
| BNC-85 | Soil | 712250.0 | 5861507.0 | 432.2 | 0.0041 | 4.1 | 17.9 |
| BNC-86 | Soil | 710805.0 | 5861355.0 | 455.0 | 0.012 | 12 | 11.1 |
| BNC-87 | Soil | 710901.0 | 5861374.0 | 458.7 | 0.0081 | 8.1 | 24.8 |
| BNC-88 | Soil | 711000.0 | 5861391.0 | 462.5 | 0.0076 | 7.6 | 29 |
| BNC-89 | Soil | 711098.0 | 5861408.0 | 467.7 | 0.0041 | 4.1 | 21.9 |
| BNC-9 | Soil | 711954.0 | 5860866.0 | 439.7 | 0.0104 | 10.4 | 17.2 |
| BNC-90 | Soil | 711195.0 | 5861426.0 | 474.8 | 0.0108 | 10.8 | 42.1 |
| BNC-91 | Soil | 711295.0 | 5861443.0 | 481.9 | 0.0032 | 3.2 | 16.9 |
| BNC-92 | Soil | 711392.0 | 5861460.0 | 484.0 | 0.0044 | 4.4 | 19.2 |
| BNC-93 | Soil | 711493.0 | 5861478.0 | 479.1 | 0.001 | 1 | 34.9 |
| BNC-94 | Soil | 711589.0 | 5861494.0 | 473.6 | 0.0013 | 1.3 | 15.9 |
| BNC-95 | Soil | 711689.0 | 5861513.0 | 466.0 | 0.0235 | 23.5 | 40.2 |
| BNC-96 | Soil | 711789.0 | 5861529.0 | 455.7 | 0.0081 | 8.1 | 18.7 |
| BNC-97 | Soil | 711887.0 | 5861545.0 | 446.2 | 0.0041 | 4.1 | 18.3 |
| BNC-98 | Soil | 711985.0 | 5861564.0 | 439.4 | 0.0036 | 3.6 | 7.7 |
| BNC-99 | Soil | 712281.0 | 5861616.0 | 421.4 | 0.0055 | 5.5 | 14.7 |
| BNE-1 | Soil | 714498.0 | 5864978.0 | 413.8 | 0.0034 | 3.4 | 10.9 |
| BNE-10 | Soil | 714700.0 | 5864478.0 | 414.7 | 0.0044 | 4.4 | 20.2 |
| BNE-100 | Soil | 715399.0 | 5862829.0 | 433.0 | 0.001 | 1 | 9.6 |
| BNE-101 | Soil | 715398.0 | 5862728.0 | 430.4 | 0.0036 | 3.6 | 17.1 |
| BNE-102 | Soil | 715398.0 | 5862627.0 | 423.0 | 0.0029 | 2.9 | 16.2 |
| BNE-103 | Soil | 715498.0 | 5864678.0 | 429.4 | 0.0048 | 4.8 | 18.3 |
| BNE-104 | Soil | 715499.0 | 5864577.0 | 435.7 | 0.0047 | 4.7 | 12.6 |
| BNE-105 | Soil | 715498.0 | 5864476.0 | 437.1 | 0.0013 | 1.3 | 22.2 |
| BNE-106 | Soil | 715499.0 | 5864378.0 | 431.7 | 0.0015 | 1.5 | 11.8 |
| BNE-107 | Soil | 715500.0 | 5864078.0 | 429.3 | 0.0019 | 1.9 | 22.7 |
| BNE-108 | Soil | 715497.0 | 5863978.0 | 436.5 | 0.0035 | 3.5 | 43.1 |
| BNE-109 | Soil | 715498.0 | 5863878.0 | 439.4 | 0.0055 | 5.5 | 36.6 |
| BNE-11 | Soil | 714697.0 | 5864378.0 | 409.9 | 0.0083 | 8.3 | 35.6 |
| BNE-110 | Soil | 715498.0 | 5863778.0 | 433.6 | 0.0042 | 4.2 | 26.9 |
| BNE-111 | Soil | 715500.0 | 5863478.0 | 425.8 | 0.0023 | 2.3 | 42.2 |
| BNE-112 | Soil | 715500.0 | 5863377.0 | 433.8 | 0.006 | 6 | 36.1 |
| BNE-113 | Soil | 715497.0 | 5863280.0 | 434.9 | 0.0013 | 1.3 | 31.7 |
| BNE-114 | Soil | 715497.0 | 5863177.0 | 427.6 | 0.0035 | 3.5 | 10.9 |
| BNE-115 | Soil | 715498.0 | 5863071.0 | 422.5 | 0.0058 | 5.8 | 24.1 |
| BNE-116 | Soil | 715499.0 | 5862978.0 | 427.1 | 0.0051 | 5.1 | 33.2 |
| BNE-117 | Soil | 715497.0 | 5862879.0 | 435.4 | 0.0024 | 2.4 | 25.4 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNE-118 | Soil | 715499.0 | 5862778.0 | 435.6 | 0.0047 | 4.7 | 25.4 |
| BNE-119 | Soil | 715498.0 | 5862677.0 | 427.0 | 0.0016 | 1.6 | 21.3 |
| BNE-12 | Soil | 714699.0 | 5864078.0 | 407.2 | 0.0023 | 2.3 | 22.4 |
| BNE-120 | Soil | 715497.0 | 5862578.0 | 417.0 | 0.0021 | 2.1 | 27.2 |
| BNE-121 | Soil | 715498.0 | 5862477.0 | 409.1 | 0.0056 | 5.6 | 16.3 |
| BNE-122 | Soil | 715602.0 | 5864738.0 | 428.0 | 0.0034 | 3.4 | 9.9 |
| BNE-123 | Soil | 715599.0 | 5864627.0 | 436.4 | 0.0066 | 6.6 | 4.5 |
| BNE-124 | Soil | 715597.0 | 5864527.0 | 440.3 | 0.012 | 12 | 49.3 |
| BNE-125 | Soil | 715598.0 | 5864431.0 | 435.7 | 0.0054 | 5.4 | 10.6 |
| BNE-126 | Soil | 715599.0 | 5864328.0 | 429.6 | 0.0051 | 5.1 | 12.8 |
| BNE-127 | Soil | 715598.0 | 5864028.0 | 435.6 | 0.0012 | 1.2 | 11.5 |
| BNE-128 | Soil | 715599.0 | 5863929.0 | 441.3 | 0.0013 | 1.3 | 28.1 |
| BNE-129 | Soil | 715599.0 | 5863829.0 | 438.8 | 0.001 | 1 | 12.7 |
| BNE-13 | Soil | 714699.0 | 5863978.0 | 411.3 | 0.0108 | 10.8 | 12.7 |
| BNE-130 | Soil | 715600.0 | 5863728.0 | 431.7 | 0.0029 | 2.9 | 19 |
| BNE-131 | Soil | 715598.0 | 5863527.0 | 424.8 | 0.0055 | 5.5 | 14.5 |
| BNE-132 | Soil | 715598.0 | 5863427.0 | 431.0 | 0.0029 | 2.9 | 20.2 |
| BNE-133 | Soil | 715598.0 | 5863328.0 | 435.9 | 0.0055 | 5.5 | 60.7 |
| BNE-134 | Soil | 715599.0 | 5863228.0 | 431.7 | 0.0145 | 14.5 | 29.4 |
| BNE-135 | Soil | 715598.0 | 5863129.0 | 425.8 | 0.0033 | 3.3 | 18.3 |
| BNE-136 | Soil | 715599.0 | 5863027.0 | 428.7 | 0.0082 | 8.2 | 61 |
| BNE-137 | Soil | 715600.0 | 5862928.0 | 437.4 | 0.0217 | 21.7 | 31.8 |
| BNE-138 | Soil | 715598.0 | 5862827.0 | 441.3 | 0.0168 | 16.8 | 28.2 |
| BNE-139 | Soil | 715596.0 | 5862731.0 | 433.4 | 0.0031 | 3.1 | 11.1 |
| BNE-14 | Soil | 714698.0 | 5863878.0 | 412.2 | 0.055 | 55 | 78.7 |
| BNE-140 | Soil | 715599.0 | 5862629.0 | 421.4 | 0.0059 | 5.9 | 20.1 |
| BNE-141 | Soil | 715598.0 | 5862529.0 | 411.6 | 0.0067 | 6.7 | 22 |
| BNE-142 | Soil | 715699.0 | 5864778.0 | 431.0 | 0.0027 | 2.7 | 3.7 |
| BNE-143 | Soil | 715698.0 | 5864676.0 | 437.0 | 0.0081 | 8.1 | 4.3 |
| BNE-144 | Soil | 715702.0 | 5864581.0 | 442.0 | 0.0017 | 1.7 | 11.8 |
| BNE-145 | Soil | 715697.0 | 5864479.0 | 440.1 | 0.0016 | 1.6 | 5.3 |
| BNE-146 | Soil | 715700.0 | 5864378.0 | 433.6 | 0.0029 | 2.9 | 9.6 |
| BNE-147 | Soil | 715697.0 | 5864278.0 | 429.1 | 0.0064 | 6.4 | 21.8 |
| BNE-148 | Soil | 715698.0 | 5864077.0 | 434.2 | 0.0022 | 2.2 | 14.4 |
| BNE-149 | Soil | 715698.0 | 5863978.0 | 441.5 | 0.0028 | 2.8 | 11.5 |
| BNE-15 | Soil | 714699.0 | 5863778.0 | 407.4 | 0.0341 | 34.1 | 50.3 |
| BNE-150 | Soil | 715698.0 | 5863878.0 | 443.7 | 0.0013 | 1.3 | 32 |
| BNE-151 | Soil | 715699.0 | 5863778.0 | 438.8 | 0.0068 | 6.8 | 38.2 |
| BNE-152 | Soil | 715698.0 | 5863577.0 | 427.5 | 0.0057 | 5.7 | 16.2 |
| BNE-153 | Soil | 715697.0 | 5863479.0 | 430.6 | 0.0027 | 2.7 | 5.6 |
| BNE-154 | Soil | 715698.0 | 5863378.0 | 435.8 | 0.0071 | 7.1 | 9.6 |
| BNE-155 | Soil | 715698.0 | 5863279.0 | 434.8 | 0.0072 | 7.2 | 23.5 |
| BNE-156 | Soil | 715697.0 | 5863178.0 | 429.0 | 0.0049 | 4.9 | 17 |
| BNE-157 | Soil | 715697.0 | 5863077.0 | 430.1 | 0.0025 | 2.5 | 13.2 |
| BNE-158 | Soil | 715699.0 | 5862978.0 | 437.4 | 0.0095 | 9.5 | 10.5 |
| BNE-159 | Soil | 715698.0 | 5862878.0 | 443.1 | 0.0087 | 8.7 | 22.6 |
| BNE-16 | Soil | 714800.0 | 5864927.0 | 420.4 | 0.0205 | 20.5 | 13.9 |
| BNE-160 | Soil | 715700.0 | 5862778.0 | 438.3 | 0.0054 | 5.4 | 61.4 |
| BNE-161 | Soil | 715697.0 | 5862678.0 | 426.4 | 0.0019 | 1.9 | 37.8 |
| BNE-162 | Soil | 715698.0 | 5862578.0 | 415.0 | 0.008 | 8 | 13.8 |
| BNE-163 | Soil | 715797.0 | 5864928.0 | 431.1 | 0.0065 | 6.5 | 11 |
| BNE-164 | Soil | 715798.0 | 5864729.0 | 436.8 | 0.0028 | 2.8 | 16.7 |
| BNE-165 | Soil | 715796.0 | 5864626.0 | 444.6 | 0.0032 | 3.2 | 8.3 |
| BNE-166 | Soil | 715797.0 | 5864528.0 | 446.4 | 0.0013 | 1.3 | 18.3 |
| BNE-167 | Soil | 715796.0 | 5864430.0 | 440.7 | 0.0007 | 0.7 | 26.4 |
| BNE-168 | Soil | 715798.0 | 5864328.0 | 433.7 | 0.0016 | 1.6 | 25 |
| BNE-169 | Soil | 715799.0 | 5864128.0 | 433.7 | 0.0022 | 2.2 | 14.2 |
| BNE-17 | Soil | 714797.0 | 5864827.0 | 416.1 | 0.0124 | 12.4 | 12.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNE-170 | Soil | 715798.0 | 5864028.0 | 441.1 | 0.001 | 1 | 4 |
| BNE-171 | Soil | 715799.0 | 5863927.0 | 446.2 | 0.0026 | 2.6 | 10.4 |
| BNE-172 | Soil | 715798.0 | 5863828.0 | 443.9 | 0.0026 | 2.6 | 5.4 |
| BNE-173 | Soil | 715792.0 | 5863737.0 | 438.1 | 0.0044 | 4.4 | 2.8 |
| BNE-174 | Soil | 715798.0 | 5863527.0 | 433.4 | 0.0069 | 6.9 | 6.6 |
| BNE-175 | Soil | 715799.0 | 5863428.0 | 438.6 | 0.0039 | 3.9 | 5.1 |
| BNE-176 | Soil | 715799.0 | 5863328.0 | 439.9 | 0.0013 | 1.3 | 3.5 |
| BNE-177 | Soil | 715795.0 | 5863232.0 | 434.7 | 0.0044 | 4.4 | 5.2 |
| BNE-178 | Soil | 715804.0 | 5863117.0 | 432.3 | 0.0028 | 2.8 | 6.4 |
| BNE-179 | Soil | 715800.0 | 5863028.0 | 437.2 | 0.001 | 1 | 13 |
| BNE-18 | Soil | 714799.0 | 5864528.0 | 416.3 | 0.0061 | 6.1 | 11.4 |
| BNE-180 | Soil | 715798.0 | 5862929.0 | 441.2 | 0.0055 | 5.5 | 8.2 |
| BNE-181 | Soil | 715797.0 | 5862828.0 | 437.9 | 0.0033 | 3.3 | 4.9 |
| BNE-182 | Soil | 715798.0 | 5862729.0 | 429.0 | 0.0073 | 7.3 | 15.8 |
| BNE-183 | Soil | 715798.0 | 5862628.0 | 418.5 | 0.0027 | 2.7 | 13.8 |
| BNE-184 | Soil | 715898.0 | 5864978.0 | 436.1 | 0.0066 | 6.6 | 17.9 |
| BNE-185 | Soil | 715897.0 | 5864877.0 | 436.3 | 0.002 | 2 | 18.3 |
| BNE-186 | Soil | 715898.0 | 5864677.0 | 445.8 | 0.0203 | 20.3 | 22.3 |
| BNE-187 | Soil | 715897.0 | 5864578.0 | 453.0 | 0.016 | 16 | 43.3 |
| BNE-188 | Soil | 715900.0 | 5864475.0 | 451.0 | 0.0054 | 5.4 | 80.6 |
| BNE-189 | Soil | 715897.0 | 5864379.0 | 442.4 | 0.0024 | 2.4 | 54.8 |
| BNE-19 | Soil | 714798.0 | 5864428.0 | 415.3 | 0.0057 | 5.7 | 12.2 |
| BNE-190 | Soil | 715898.0 | 5864278.0 | 434.3 | 0.0053 | 5.3 | 18.9 |
| BNE-191 | Soil | 715898.0 | 5864077.0 | 440.1 | 0.0009 | 0.9 | 10.7 |
| BNE-192 | Soil | 715898.0 | 5863977.0 | 447.5 | 0.0015 | 1.5 | 18.1 |
| BNE-193 | Soil | 715899.0 | 5863878.0 | 448.1 | 0.0025 | 2.5 | 26.7 |
| BNE-194 | Soil | 715898.0 | 5863777.0 | 443.7 | 0.0008 | 0.8 | 13.3 |
| BNE-195 | Soil | 715899.0 | 5863578.0 | 436.9 | 0.0065 | 6.5 | 37.7 |
| BNE-196 | Soil | 715902.0 | 5863475.0 | 441.8 | 0.0014 | 1.4 | 23.3 |
| BNE-197 | Soil | 715896.0 | 5863376.0 | 445.8 | 0.0027 | 2.7 | 15.6 |
| BNE-198 | Soil | 715898.0 | 5863279.0 | 442.5 | 0.0006 | 0.6 | 19.7 |
| BNE-199 | Soil | 715899.0 | 5863180.0 | 437.8 | 0.0041 | 4.1 | 30.4 |
| BNE-2 | Soil | 714497.0 | 5864876.0 | 411.1 | 0.0065 | 6.5 | 30 |
| BNE-20 | Soil | 714798.0 | 5864028.0 | 414.1 | 0.0092 | 9.2 | 34.7 |
| BNE-200 | Soil | 715899.0 | 5863078.0 | 439.0 | 0.0011 | 1.1 | 10.6 |
| BNE-201 | Soil | 715899.0 | 5862979.0 | 442.7 | 0.001 | 1 | 5.6 |
| BNE-202 | Soil | 715900.0 | 5862877.0 | 439.8 | 0.0048 | 4.8 | 3.2 |
| BNE-203 | Soil | 715899.0 | 5862778.0 | 430.6 | 0.0067 | 6.7 | 17.2 |
| BNE-204 | Soil | 715898.0 | 5862679.0 | 420.4 | 0.0025 | 2.5 | 20.8 |
| BNE-205 | Soil | 715898.0 | 5861978.0 | 419.2 | 0.0034 | 3.4 | 8.8 |
| BNE-206 | Soil | 715898.0 | 5861878.0 | 424.1 | 0.002 | 2 | 7.5 |
| BNE-207 | Soil | 715898.0 | 5861778.0 | 420.2 | 0.0066 | 6.6 | 17.7 |
| BNE-208 | Soil | 715898.0 | 5861678.0 | 411.6 | 0.0043 | 4.3 | 9.6 |
| BNE-209 | Soil | 715899.0 | 5861590.0 | 407.2 | 0.0042 | 4.2 | 17.5 |
| BNE-21 | Soil | 714800.0 | 5863928.0 | 418.4 | 0.008 | 8 | 29.3 |
| BNE-210 | Soil | 715899.0 | 5861378.0 | 412.3 | 0.0019 | 1.9 | 21.2 |
| BNE-211 | Soil | 715899.0 | 5861278.0 | 420.7 | 0.0204 | 20.4 | 22.9 |
| BNE-212 | Soil | 715900.0 | 5861179.0 | 422.4 | 0.012 | 12 | 34.5 |
| BNE-213 | Soil | 715899.0 | 5861078.0 | 416.1 | 0.0045 | 4.5 | 6.2 |
| BNE-214 | Soil | 715999.0 | 5864927.0 | 444.4 | 0.0049 | 4.9 | 14 |
| BNE-215 | Soil | 716000.0 | 5864828.0 | 441.8 | 0.0034 | 3.4 | 14.7 |
| BNE-216 | Soil | 715998.0 | 5864627.0 | 454.0 | 0.0036 | 3.6 | 39.5 |
| BNE-217 | Soil | 715997.0 | 5864528.0 | 458.6 | 0.0025 | 2.5 | 165 |
| BNE-218 | Soil | 715997.0 | 5864427.0 | 451.4 | 0.0055 | 5.5 | 33.6 |
| BNE-219 | Soil | 715999.0 | 5864330.0 | 442.2 | 0.0048 | 4.8 | 20.3 |
| BNE-22 | Soil | 714798.0 | 5863828.0 | 414.9 | 0.0077 | 7.7 | 16.7 |
| BNE-220 | Soil | 715999.0 | 5864028.0 | 447.9 | 0.0012 | 1.2 | 19.4 |
| BNE-221 | Soil | 715998.0 | 5863928.0 | 453.6 | 0.0078 | 7.8 | 28.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNE-222 | Soil | 715997.0 | 5863827.0 | 452.2 | 0.0027 | 2.7 | 13.4 |
| BNE-223 | Soil | 715999.0 | 5863629.0 | 442.2 | 0.006 | 6 | 40.4 |
| BNE-224 | Soil | 715998.0 | 5863528.0 | 447.4 | 0.008 | 8 | 71.8 |
| BNE-225 | Soil | 715998.0 | 5863428.0 | 451.9 | 0.001 | 1 | 18.5 |
| BNE-226 | Soil | 715999.0 | 5863329.0 | 450.8 | 0.0053 | 5.3 | 40.8 |
| BNE-227 | Soil | 715996.0 | 5863228.0 | 445.8 | 0.0045 | 4.5 | 27.3 |
| BNE-228 | Soil | 715998.0 | 5863128.0 | 443.2 | 0.0015 | 1.5 | 25.5 |
| BNE-229 | Soil | 715999.0 | 5863027.0 | 442.7 | 0.0021 | 2.1 | 9.7 |
| BNE-23 | Soil | 714899.0 | 5864978.0 | 429.2 | 0.0151 | 15.1 | 25.2 |
| BNE-230 | Soil | 715999.0 | 5862928.0 | 439.9 | 0.0052 | 5.2 | 11.3 |
| BNE-231 | Soil | 715999.0 | 5862828.0 | 431.5 | 0.0014 | 1.4 | 19 |
| BNE-232 | Soil | 715999.0 | 5862027.0 | 414.3 | 0.0023 | 2.3 | 4.7 |
| BNE-233 | Soil | 715999.0 | 5861928.0 | 421.8 | 0.0096 | 9.6 | 9.3 |
| BNE-234 | Soil | 715999.0 | 5861828.0 | 423.2 | 0.0062 | 6.2 | 4.6 |
| BNE-235 | Soil | 715998.0 | 5861728.0 | 416.1 | 0.0039 | 3.9 | 3.7 |
| BNE-236 | Soil | 715997.0 | 5861628.0 | 409.3 | 0.0057 | 5.7 | 8.8 |
| BNE-237 | Soil | 715998.0 | 5861328.0 | 417.2 | 0.0038 | 3.8 | 7.7 |
| BNE-238 | Soil | 715998.0 | 5861228.0 | 423.4 | 0.0146 | 14.6 | 9.4 |
| BNE-239 | Soil | 715996.0 | 5861129.0 | 420.5 | 0.0121 | 12.1 | 17.5 |
| BNE-24 | Soil | 714899.0 | 5864878.0 | 422.3 | 0.0229 | 22.9 | 22.3 |
| BNE-25 | Soil | 714899.0 | 5864778.0 | 417.4 | 0.0234 | 23.4 | 22.7 |
| BNE-26 | Soil | 714897.0 | 5864577.0 | 415.9 | 0.0274 | 27.4 | 24.9 |
| BNE-27 | Soil | 714898.0 | 5864478.0 | 418.7 | 0.0055 | 5.5 | 18.4 |
| BNE-28 | Soil | 714898.0 | 5864377.0 | 416.1 | 0.0046 | 4.6 | 19.3 |
| BNE-29 | Soil | 714898.0 | 5864078.0 | 414.3 | 0.0018 | 1.8 | 19.9 |
| BNE-3 | Soil | 714498.0 | 5864778.0 | 409.1 | 0.0047 | 4.7 | 10.7 |
| BNE-30 | Soil | 714899.0 | 5863978.0 | 418.0 | 0.0064 | 6.4 | 10.8 |
| BNE-31 | Soil | 714895.0 | 5863885.0 | 418.4 | 0.0014 | 1.4 | 11.1 |
| BNE-32 | Soil | 714881.0 | 5863791.0 | 413.1 | 0.0019 | 1.9 | 9.5 |
| BNE-33 | Soil | 715000.0 | 5864928.0 | 426.1 | 0.0275 | 27.5 | 25.3 |
| BNE-34 | Soil | 714998.0 | 5864829.0 | 420.2 | 0.0181 | 18.1 | 23.5 |
| BNE-35 | Soil | 714998.0 | 5864728.0 | 416.7 | 0.0097 | 9.7 | 16.2 |
| BNE-36 | Soil | 714998.0 | 5864528.0 | 421.2 | 0.024 | 24 | 26.9 |
| BNE-37 | Soil | 714998.0 | 5864429.0 | 422.2 | 0.0038 | 3.8 | 13.8 |
| BNE-38 | Soil | 714998.0 | 5864327.0 | 416.6 | 0.0038 | 3.8 | 14.9 |
| BNE-39 | Soil | 715001.0 | 5864121.0 | 414.4 | 0.0093 | 9.3 | 25.1 |
| BNE-4 | Soil | 714599.0 | 5864926.0 | 417.9 | 0.0026 | 2.6 | 22.6 |
| BNE-40 | Soil | 714998.0 | 5864028.0 | 418.7 | 0.0054 | 5.4 | 24.9 |
| BNE-41 | Soil | 714998.0 | 5863928.0 | 423.1 | 0.0029 | 2.9 | 20.6 |
| BNE-42 | Soil | 714998.0 | 5863828.0 | 420.8 | 0.0016 | 1.6 | 24.9 |
| BNE-43 | Soil | 714998.0 | 5863728.0 | 414.0 | 0.0067 | 6.7 | 21.9 |
| BNE-44 | Soil | 715099.0 | 5864975.0 | 430.1 | 0.0331 | 33.1 | 42.3 |
| BNE-45 | Soil | 715100.0 | 5864879.0 | 422.4 | 0.0046 | 4.6 | 20.7 |
| BNE-46 | Soil | 715099.0 | 5864779.0 | 417.7 | 0.0071 | 7.1 | 12.1 |
| BNE-47 | Soil | 715098.0 | 5864477.0 | 423.9 | 0.0166 | 16.6 | 21.1 |
| BNE-48 | Soil | 715098.0 | 5864378.0 | 420.1 | 0.0221 | 22.1 | 28.6 |
| BNE-49 | Soil | 715098.0 | 5864077.0 | 418.1 | 0.0164 | 16.4 | 21.5 |
| BNE-5 | Soil | 714597.0 | 5864828.0 | 412.5 | 0.0063 | 6.3 | 9.9 |
| BNE-50 | Soil | 715099.0 | 5863979.0 | 427.8 | 0.008 | 8 | 33.3 |
| BNE-51 | Soil | 715099.0 | 5863878.0 | 432.6 | 0.0047 | 4.7 | 46.1 |
| BNE-52 | Soil | 715102.0 | 5863776.0 | 426.6 | 0.0196 | 19.6 | 49.6 |
| BNE-53 | Soil | 715098.0 | 5863679.0 | 418.3 | 0.0223 | 22.3 | 44.6 |
| BNE-54 | Soil | 715098.0 | 5863478.0 | 415.3 | 0.0041 | 4.1 | 6.4 |
| BNE-55 | Soil | 715098.0 | 5863378.0 | 422.4 | 0.0029 | 2.9 | 11.3 |
| BNE-56 | Soil | 715198.0 | 5864928.0 | 427.1 | 0.0009 | 0.9 | 19.2 |
| BNE-57 | Soil | 715198.0 | 5864828.0 | 420.2 | 0.0067 | 6.7 | 7.1 |
| BNE-58 | Soil | 715198.0 | 5864527.0 | 423.1 | 0.0042 | 4.2 | 15.9 |
| BNE-59 | Soil | 715200.0 | 5864429.0 | 423.2 | 0.0036 | 3.6 | 19.8 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNE-6 | Soil | 714597.0 | 5864526.0 | 411.8 | 0.0302 | 30.2 | 17.2 |
| BNE-60 | Soil | 715197.0 | 5864328.0 | 418.1 | 0.0038 | 3.8 | 13.8 |
| BNE-61 | Soil | 715198.0 | 5864028.0 | 425.9 | 0.0119 | 11.9 | 49.8 |
| BNE-62 | Soil | 715198.0 | 5863929.0 | 435.4 | 0.0143 | 14.3 | 56.2 |
| BNE-63 | Soil | 715199.0 | 5863827.0 | 435.2 | 0.0195 | 19.5 | 48.1 |
| BNE-64 | Soil | 715209.0 | 5863730.0 | 425.7 | 0.0059 | 5.9 | 22.1 |
| BNE-65 | Soil | 715198.0 | 5863628.0 | 417.0 | 0.0083 | 8.3 | 20.4 |
| BNE-66 | Soil | 715200.0 | 5863428.0 | 421.3 | 0.0057 | 5.7 | 33.6 |
| BNE-67 | Soil | 715197.0 | 5863328.0 | 428.8 | 0.0082 | 8.2 | 46.8 |
| BNE-68 | Soil | 715204.0 | 5863230.0 | 427.3 | 0.0126 | 12.6 | 28.1 |
| BNE-69 | Soil | 715198.0 | 5863129.0 | 417.9 | 0.007 | 7 | 32.7 |
| BNE-7 | Soil | 714598.0 | 5864427.0 | 410.0 | 0.0158 | 15.8 | 17.6 |
| BNE-70 | Soil | 715293.0 | 5864978.0 | 432.6 | 0.0007 | 0.7 | 8 |
| BNE-71 | Soil | 715299.0 | 5864878.0 | 424.7 | 0.0022 | 2.2 | 14.6 |
| BNE-72 | Soil | 715297.0 | 5864578.0 | 426.2 | 0.0084 | 8.4 | 8.5 |
| BNE-73 | Soil | 715299.0 | 5864477.0 | 429.0 | 0.0027 | 2.7 | 10.1 |
| BNE-74 | Soil | 715299.0 | 5864376.0 | 425.4 | 0.0009 | 0.9 | 7 |
| BNE-75 | Soil | 715298.0 | 5864078.0 | 424.5 | 0.0082 | 8.2 | 18 |
| BNE-76 | Soil | 715299.0 | 5863997.0 | 430.7 | 0.0101 | 10.1 | 55.4 |
| BNE-77 | Soil | 715298.0 | 5863878.0 | 436.6 | 0.0009 | 0.9 | 15.1 |
| BNE-78 | Soil | 715298.0 | 5863778.0 | 431.2 | 0.0025 | 2.5 | 26 |
| BNE-79 | Soil | 715286.0 | 5863683.0 | 421.6 | 0.0034 | 3.4 | 32.2 |
| BNE-8 | Soil | 714698.0 | 5864978.0 | 421.1 | 0.0073 | 7.3 | 12 |
| BNE-80 | Soil | 715299.0 | 5863348.0 | 429.4 | 0.0064 | 6.4 | 22.5 |
| BNE-81 | Soil | 715298.0 | 5863377.0 | 427.7 | 0.0103 | 10.3 | 32.3 |
| BNE-82 | Soil | 715299.0 | 5863278.0 | 431.0 | 0.0061 | 6.1 | 35.4 |
| BNE-83 | Soil | 715300.0 | 5863178.0 | 424.2 | 0.0077 | 7.7 | 21.4 |
| BNE-84 | Soil | 715298.0 | 5862978.0 | 419.3 | 0.0193 | 19.3 | 43 |
| BNE-85 | Soil | 715298.0 | 5862878.0 | 427.6 | 0.003 | 3 | 10.8 |
| BNE-86 | Soil | 715398.0 | 5864628.0 | 427.7 | 0.0079 | 7.9 | 30.6 |
| BNE-87 | Soil | 715398.0 | 5864528.0 | 433.6 | 0.0168 | 16.8 | 24.8 |
| BNE-88 | Soil | 715399.0 | 5864427.0 | 433.2 | 0.004 | 4 | 43.3 |
| BNE-89 | Soil | 715398.0 | 5864327.0 | 425.9 | 0.0052 | 5.2 | 30 |
| BNE-9 | Soil | 714698.0 | 5864878.0 | 415.7 | 0.0167 | 16.7 | 15.5 |
| BNE-90 | Soil | 715398.0 | 5864028.0 | 430.7 | 0.0014 | 1.4 | 24.7 |
| BNE-91 | Soil | 715400.0 | 5863928.0 | 437.0 | 0.0061 | 6.1 | 27 |
| BNE-92 | Soil | 715398.0 | 5863828.0 | 435.2 | 0.0055 | 5.5 | 32.7 |
| BNE-93 | Soil | 715397.0 | 5863728.0 | 427.4 | 0.0051 | 5.1 | 29 |
| BNE-94 | Soil | 715404.0 | 5863523.0 | 420.4 | 0.0036 | 3.6 | 15.7 |
| BNE-95 | Soil | 715398.0 | 5863427.0 | 427.0 | 0.0017 | 1.7 | 27.7 |
| BNE-96 | Soil | 715397.0 | 5863328.0 | 432.2 | 0.0013 | 1.3 | 12.7 |
| BNE-97 | Soil | 715399.0 | 5863225.0 | 429.2 | 0.0058 | 5.8 | 14.4 |
| BNE-98 | Soil | 715400.0 | 5863028.0 | 420.1 | 0.0038 | 3.8 | 19.1 |
| BNE-99 | Soil | 715398.0 | 5862930.0 | 426.9 | 0.0054 | 5.4 | 62.1 |
| BNI-1 | Soil | 710634.0 | 5866297.0 | 467.7 | 0.004 | 4 | 13.4 |
| BNI-10 | Soil | 710687.0 | 5866170.0 | 448.0 | 0.0014 | 1.4 | 7.7 |
| BNI-11 | Soil | 710687.0 | 5866125.0 | 441.6 | 0.0031 | 3.1 | 10 |
| BNI-12 | Soil | 710684.0 | 5866071.0 | 436.2 | 0.0045 | 4.5 | 6.1 |
| BNI-13 | Soil | 710683.0 | 5866016.0 | 432.3 | 0.0047 | 4.7 | 12.9 |
| BNI-14 | Soil | 710686.0 | 5865971.0 | 429.6 | 0.0031 | 3.1 | 18.9 |
| BNI-15 | Soil | 710735.0 | 5866294.0 | 458.4 | -0.0005 | -0.5 | 6.6 |
| BNI-16 | Soil | 710737.0 | 5866248.0 | 453.2 | 0.0012 | 1.2 | 5.4 |
| BNI-17 | Soil | 710738.0 | 5866198.0 | 447.8 | 0.0005 | 0.5 | 6.2 |
| BNI-18 | Soil | 710735.0 | 5866152.0 | 442.8 | 0.0009 | 0.9 | 4.9 |
| BNI-19 | Soil | 710736.0 | 5866099.0 | 438.9 | 0.0024 | 2.4 | 6.8 |
| BNI-2 | Soil | 710637.0 | 5866249.0 | 462.4 | 0.0019 | 1.9 | 5.9 |
| BNI-20 | Soil | 710738.0 | 5866051.0 | 436.0 | 0.0033 | 3.3 | 12 |
| BNI-21 | Soil | 710737.0 | 5865998.0 | 433.7 | 0.0028 | 2.8 | 10.4 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BNI-22 | Soil | 710785.0 | 5866270.0 | 452.4 | 0.0025 | 2.5 | 8.4 |
| BNI-23 | Soil | 710786.0 | 5866221.0 | 448.1 | 0.0023 | 2.3 | 7.4 |
| BNI-24 | Soil | 710785.0 | 5866172.0 | 444.4 | 0.0103 | 10.3 | 21.9 |
| BNI-25 | Soil | 710787.0 | 5866118.0 | 441.7 | 0.0023 | 2.3 | 7.5 |
| BNI-26 | Soil | 710787.0 | 5866072.0 | 439.4 | 0.0024 | 2.4 | 13.2 |
| BNI-27 | Soil | 710783.0 | 5866021.0 | 437.1 | 0.003 | 3 | 8.3 |
| BNI-28 | Soil | 710787.0 | 5865972.0 | 434.1 | 0.0038 | 3.8 | 8.2 |
| BNI-29 | Soil | 710832.0 | 5866301.0 | 452.8 | 0.0012 | 1.2 | 8.3 |
| BNI-3 | Soil | 710639.0 | 5866200.0 | 455.5 | 0.0008 | 0.8 | 6.4 |
| BNI-30 | Soil | 710836.0 | 5866249.0 | 450.3 | 0.0051 | 5.1 | 14.4 |
| BNI-31 | Soil | 710834.0 | 5866200.0 | 447.8 | 0.0021 | 2.1 | 9 |
| BNI-32 | Soil | 710836.0 | 5866147.0 | 445.5 | 0.0043 | 4.3 | 9.3 |
| BNI-33 | Soil | 710838.0 | 5866100.0 | 443.2 | 0.005 | 5 | 10 |
| BNI-34 | Soil | 710839.0 | 5866049.0 | 440.5 | 0.0026 | 2.6 | 13 |
| BNI-35 | Soil | 710842.0 | 5865998.0 | 436.7 | 0.002 | 2 | 8.2 |
| BNI-36 | Soil | 710885.0 | 5866270.0 | 453.1 | 0.0032 | 3.2 | 8.8 |
| BNI-37 | Soil | 710885.0 | 5866219.0 | 452.4 | 0.0068 | 6.8 | 12.5 |
| BNI-38 | Soil | 710885.0 | 5866171.0 | 450.6 | 0.0026 | 2.6 | 9.9 |
| BNI-39 | Soil | 710885.0 | 5866118.0 | 447.9 | 0.0034 | 3.4 | 11.1 |
| BNI-4 | Soil | 710635.0 | 5866147.0 | 447.8 | 0.0022 | 2.2 | 10.7 |
| BNI-40 | Soil | 710888.0 | 5866070.0 | 444.3 | 0.0045 | 4.5 | 9.7 |
| BNI-41 | Soil | 710884.0 | 5866021.0 | 439.7 | 0.0024 | 2.4 | 13.6 |
| BNI-42 | Soil | 710890.0 | 5865974.0 | 434.4 | 0.0045 | 4.5 | 5.7 |
| BNI-43 | Soil | 710993.0 | 5866297.0 | 455.9 | 0.003 | 3 | 10.9 |
| BNI-44 | Soil | 710939.0 | 5866249.0 | 456.0 | 0.0038 | 3.8 | 35.1 |
| BNI-45 | Soil | 710938.0 | 5866198.0 | 455.7 | 0.0013 | 1.3 | 8.5 |
| BNI-46 | Soil | 710936.0 | 5866148.0 | 453.0 | 0.0016 | 1.6 | 11.6 |
| BNI-47 | Soil | 710938.0 | 5866101.0 | 448.6 | 0.0008 | 0.8 | 12.2 |
| BNI-48 | Soil | 710940.0 | 5866046.0 | 443.1 | 0.002 | 2 | 7.6 |
| BNI-49 | Soil | 710934.0 | 5865999.0 | 437.2 | 0.0014 | 1.4 | 7.4 |
| BNI-5 | Soil | 710635.0 | 5866099.0 | 440.2 | 0.0019 | 1.9 | 8.4 |
| BNI-50 | Soil | 711701.0 | 5866946.0 | 413.6 | 0.0039 | 3.9 | 7.2 |
| BNI-51 | Soil | 711716.0 | 5866915.0 | 413.6 | 0.0118 | 11.8 | 16.9 |
| BNI-52 | Soil | 711706.0 | 5866856.0 | 415.2 | 0.0082 | 8.2 | 10 |
| BNI-53 | Soil | 711703.0 | 5866800.0 | 415.4 | 0.0039 | 3.9 | 11.7 |
| BNI-54 | Soil | 711706.0 | 5866751.0 | 415.2 | 0.0034 | 3.4 | 5.3 |
| BNI-55 | Soil | 711704.0 | 5866697.0 | 414.9 | 0.0106 | 10.6 | 19.4 |
| BNI-56 | Soil | 711749.0 | 5866979.0 | 412.3 | 0.0096 | 9.6 | 9.1 |
| BNI-57 | Soil | 711751.0 | 5866928.0 | 412.7 | 0.0138 | 13.8 | 66.9 |
| BNI-58 | Soil | 711761.0 | 5866874.0 | 412.9 | 0.0109 | 10.9 | 10.3 |
| BNI-59 | Soil | 711753.0 | 5866825.0 | 413.7 | 0.0055 | 5.5 | 24.6 |
| BNI-6 | Soil | 710637.0 | 5866045.0 | 433.7 | 0.0045 | 4.5 | 7.2 |
| BNI-60 | Soil | 711756.0 | 5866776.0 | 412.8 | 0.0121 | 12.1 | 9.9 |
| BNI-61 | Soil | 711751.0 | 5866671.0 | 414.2 | 0.0354 | 35.4 | 15.7 |
| BNI-62 | Soil | 711799.0 | 5866895.0 | 412.4 | 0.067 | 67 | 3.3 |
| BNI-63 | Soil | 711804.0 | 5866854.0 | 412.4 | 0.0089 | 8.9 | 12.1 |
| BNI-64 | Soil | 711804.0 | 5866804.0 | 412.3 | 0.0364 | 36.4 | 18.3 |
| BNI-7 | Soil | 710642.0 | 5865996.0 | 429.0 | 0.0044 | 4.4 | 13.5 |
| BNI-8 | Soil | 710692.0 | 5866271.0 | 460.8 | 0.0013 | 1.3 | 6.7 |
| BNI-9 | Soil | 710686.0 | 5866221.0 | 454.7 | 0.0018 | 1.8 | 12.6 |
| BS-1 | Soil | 712024.0 | 5852297.0 | 447.5 | -0.0005 | -0.5 | 6.1 |
| BS-10 | Soil | 712124.9 | 5852949.0 | 435.7 | 0.0017 | 1.7 | 16 |
| BS-100 | Soil | 712523.0 | 5852045.0 | 460.3 | 0.0117 | 11.7 | 23.9 |
| BS-101 | Soil | 712524.0 | 5851947.0 | 471.0 | 0.032 | 32 | 29.8 |
| BS-102 | Soil | 712524.0 | 5851846.0 | 480.0 | 0.0292 | 29.2 | 33.4 |
| BS-103 | Soil | 712521.0 | 5851747.0 | 487.6 | 0.0163 | 16.3 | 30.3 |
| BS-104 | Soil | 712524.0 | 5851648.0 | 491.7 | 0.0028 | 2.8 | 10.9 |
| BS-105 | Soil | 712525.0 | 5851551.0 | 493.6 | 0.0072 | 7.2 | 16.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-106 | Soil | 712620.0 | 5853895.0 | 419.2 | 0.0046 | 4.6 | 11.3 |
| BS-107 | Soil | 712626.0 | 5853797.0 | 427.6 | 0.0032 | 3.2 | 12.9 |
| BS-108 | Soil | 712627.0 | 5853694.0 | 435.3 | 0.0197 | 19.7 | 18.9 |
| BS-109 | Soil | 712625.0 | 5853592.0 | 446.0 | 0.0194 | 19.4 | 8.7 |
| BS-11 | Soil | 712124.0 | 5852747.0 | 441.0 | 0.0079 | 7.9 | 35.4 |
| BS-110 | Soil | 712621.0 | 5853494.0 | 451.4 | 0.0017 | 1.7 | 9.6 |
| BS-111 | Soil | 712624.0 | 5853395.0 | 444.7 | 0.0067 | 6.7 | 8.8 |
| BS-112 | Soil | 712620.9 | 5853301.0 | 438.3 | 0.002 | 2 | 11.8 |
| BS-113 | Soil | 712623.1 | 5853199.0 | 436.4 | 0.013 | 13 | 30.6 |
| BS-114 | Soil | 712621.4 | 5853100.0 | 437.8 | 0.0068 | 6.8 | 9.2 |
| BS-115 | Soil | 712624.9 | 5852999.0 | 439.0 | 0.0034 | 3.4 | 10.8 |
| BS-116 | Soil | 712622.0 | 5852601.0 | 448.7 | 0.001 | 1 | 14.2 |
| BS-117 | Soil | 712625.0 | 5852495.0 | 463.9 | 0.005 | 5 | 26.4 |
| BS-118 | Soil | 712624.0 | 5852398.0 | 467.4 | 0.003 | 3 | 14.3 |
| BS-119 | Soil | 712628.0 | 5852294.0 | 461.3 | 0.0021 | 2.1 | 10.1 |
| BS-12 | Soil | 712124.0 | 5852647.0 | 452.3 | 0.0329 | 32.9 | 141 |
| BS-120 | Soil | 712624.0 | 5852094.0 | 462.6 | 0.0056 | 5.6 | 17.4 |
| BS121 | Soil | 712623.0 | 5851997.0 | 473.6 | 0.0044 | 4.4 | 23.7 |
| BS-122 | Soil | 712625.0 | 5851899.0 | 485.2 | 0.0148 | 14.8 | 13.4 |
| BS-123 | Soil | 712622.0 | 5851796.0 | 494.6 | 0.0187 | 18.7 | 31.5 |
| BS-124 | Soil | 712624.0 | 5851696.0 | 499.0 | 0.1044 | 104.4 | 16.7 |
| BS-125 | Soil | 712625.0 | 5851595.0 | 496.0 | 0.0339 | 33.9 | 24.7 |
| BS-126 | Soil | 712625.0 | 5851498.0 | 494.8 | 0.0039 | 3.9 | 8 |
| BS-127 | Soil | 712724.0 | 5853947.0 | 418.9 | 0.0023 | 2.3 | 8.5 |
| BS-128 | Soil | 712719.0 | 5853849.0 | 426.3 | 0.005 | 5 | 9 |
| BS-129 | Soil | 712726.0 | 5853749.0 | 436.0 | 0.0045 | 4.5 | 15.2 |
| BS-13 | Soil | 712124.0 | 5852547.0 | 464.8 | 0.013 | 13 | 68 |
| BS-130 | Soil | 712721.0 | 5853647.0 | 442.7 | 0.003 | 3 | 10.1 |
| BS-131 | Soil | 712727.0 | 5853545.0 | 445.6 | -0.0005 | -0.5 | 6.2 |
| BS-132 | Soil | 712722.0 | 5853444.0 | 440.4 | 0.0038 | 3.8 | 6.7 |
| BS-133 | Soil | 712724.0 | 5853346.0 | 433.0 | 0.0035 | 3.5 | 10.8 |
| BS-134 | Soil | 712724.0 | 5852546.0 | 454.9 | 0.0066 | 6.6 | 19.9 |
| BS-135 | Soil | 712725.0 | 5852447.0 | 466.8 | 0.0043 | 4.3 | 18 |
| BS-136 | Soil | 712725.0 | 5852349.0 | 468.5 | 0.0197 | 19.7 | 23 |
| BS-137 | Soil | 712723.0 | 5852249.0 | 464.5 | 0.0051 | 5.1 | 10.1 |
| BS-138 | Soil | 712724.0 | 5852146.0 | 467.3 | 0.006 | 6 | 8.9 |
| BS-139 | Soil | 712725.0 | 5852045.0 | 477.7 | 0.0298 | 29.8 | 16.9 |
| BS-14 | Soil | 712124.0 | 5852447.0 | 467.3 | -0.0005 | -0.5 | 4.7 |
| BS-140 | Soil | 712722.0 | 5851947.0 | 487.2 | 0.0161 | 16.1 | 27.8 |
| BS-141 | Soil | 712723.0 | 5851844.0 | 494.2 | 0.011 | 11 | 14.1 |
| BS-142 | Soil | 712723.0 | 5851747.0 | 497.1 | 0.0105 | 10.5 | 11.9 |
| BS-143 | Soil | 712723.0 | 5851644.0 | 492.5 | 0.0111 | 11.1 | 18.5 |
| BS-144 | Soil | 712724.0 | 5851549.0 | 487.6 | 0.0289 | 28.9 | 15.4 |
| BS-145 | Soil | 712725.0 | 5851443.0 | 489.8 | 0.0103 | 10.3 | 13.7 |
| BS-146 | Soil | 712827.0 | 5853996.0 | 418.7 | 0.0071 | 7.1 | 11.4 |
| BS-147 | Soil | 712823.0 | 5853896.0 | 428.3 | 0.0055 | 5.5 | 6.7 |
| BS-148 | Soil | 712822.0 | 5853593.0 | 436.8 | 0.0268 | 26.8 | 13.5 |
| BS-149 | Soil | 712823.0 | 5853697.0 | 436.2 | 0.0006 | 0.6 | 7.9 |
| BS-15 | Soil | 712124.0 | 5852347.0 | 455.2 | 0.0016 | 1.6 | 6.3 |
| BS-150 | Soil | 712822.0 | 5853593.0 | 436.8 | 0.0022 | 2.2 | 10.1 |
| BS-151 | Soil | 712825.0 | 5853496.0 | 433.0 | 0.0051 | 5.1 | 10.8 |
| BS-152 | Soil | 712827.0 | 5852492.0 | 464.1 | 0.0028 | 2.8 | 7.3 |
| BS-153 | Soil | 712821.0 | 5852396.0 | 472.5 | 0.0011 | 1.1 | 16.8 |
| BS-154 | Soil | 712827.0 | 5852296.0 | 472.3 | 0.0037 | 3.7 | 11.5 |
| BS-155 | Soil | 712823.0 | 5852196.0 | 474.5 | 0.0036 | 3.6 | 9.7 |
| BS-156 | Soil | 712824.0 | 5852098.0 | 482.1 | 0.0034 | 3.4 | 13.1 |
| BS-157 | Soil | 712825.0 | 5851996.0 | 487.9 | 0.0061 | 6.1 | 14.9 |
| BS-158 | Soil | 712826.0 | 5851893.0 | 488.3 | 0.0065 | 6.5 | 16 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-159 | Soil | 712823.0 | 5851790.0 | 489.6 | 0.0038 | 3.8 | 7.3 |
| BS-16 | Soil | 712124.0 | 5852247.0 | 440.9 | 0.0022 | 2.2 | 9.7 |
| BS-160 | Soil | 712821.0 | 5851696.0 | 487.9 | 0.0084 | 8.4 | 4.4 |
| BS-161 | Soil | 712823.0 | 5851595.0 | 482.2 | 0.0058 | 5.8 | 16 |
| BS-162 | Soil | 712821.0 | 5851499.0 | 481.8 | 0.0013 | 1.3 | 11.3 |
| BS-163 | Soil | 712926.0 | 5853947.0 | 418.0 | 0.0021 | 2.1 | 10 |
| BS-164 | Soil | 712927.0 | 5853845.0 | 422.1 | 0.004 | 4 | 10.8 |
| BS-165 | Soil | 712927.0 | 5853745.0 | 425.4 | 0.0028 | 2.8 | 7.7 |
| BS-166 | Soil | 712924.0 | 5853644.0 | 426.5 | 0.0022 | 2.2 | 9.7 |
| BS-167 | Soil | 712923.0 | 5853545.0 | 424.2 | 0.0038 | 3.8 | 13.2 |
| BS-168 | Soil | 712921.9 | 5853143.0 | 429.5 | 0.0041 | 4.1 | 11.2 |
| BS-169 | Soil | 712928.2 | 5853051.0 | 432.6 | 0.0084 | 8.4 | 11.2 |
| BS-17 | Soil | 712127.0 | 5851940.0 | 443.4 | 0.0024 | 2.4 | 15.3 |
| BS-170 | Soil | 712930.9 | 5852949.0 | 434.8 | 0.017 | 17 | 24.6 |
| BS-171 | Soil | 712921.0 | 5852550.0 | 457.1 | 0.0219 | 21.9 | 45.5 |
| BS-172 | Soil | 712924.0 | 5852445.0 | 475.0 | 0.0388 | 38.8 | 26 |
| BS-173 | Soil | 712922.0 | 5852346.0 | 480.8 | 0.0086 | 8.6 | 18.4 |
| BS-174 | Soil | 712925.0 | 5852247.0 | 481.3 | 0.0047 | 4.7 | 20.8 |
| BS-175 | Soil | 712922.0 | 5852144.0 | 486.7 | 0.005 | 5 | 7.9 |
| BS-176 | Soil | 712929.0 | 5852046.0 | 490.2 | 0.0017 | 1.7 | 9.2 |
| BS-177 | Soil | 712927.0 | 5851943.0 | 485.4 | 0.0041 | 4.1 | 12.2 |
| BS-178 | Soil | 712924.0 | 5851845.0 | 481.9 | 0.0031 | 3.1 | 10.2 |
| BS-179 | Soil | 712921.0 | 5851745.0 | 482.8 | 0.0028 | 2.8 | 9.7 |
| BS-18 | Soil | 712120.0 | 5851846.0 | 446.6 | 0.0013 | 1.3 | 7 |
| BS-180 | Soil | 712921.0 | 5851649.0 | 479.9 | 0.0041 | 4.1 | 7.1 |
| BS-181 | Soil | 712920.0 | 5851531.0 | 477.7 | 0.0042 | 4.2 | 8.2 |
| BS-182 | Soil | 712923.0 | 5851447.0 | 479.9 | 0.0015 | 1.5 | 6 |
| BS-183 | Soil | 713018.0 | 5853195.0 | 430.1 | 0.0028 | 2.8 | 20.7 |
| BS-184 | Soil | 713030.5 | 5853094.0 | 439.2 | 0.0033 | 3.3 | 17.6 |
| BS-185 | Soil | 713023.4 | 5852996.0 | 445.4 | 0.0068 | 6.8 | 11.9 |
| BS-186 | Soil | 713025.0 | 5852496.0 | 470.9 | 0.0059 | 5.9 | 19.4 |
| BS-187 | Soil | 713025.0 | 5852398.0 | 486.3 | 0.004 | 4 | 10.6 |
| BS-188 | Soil | 713025.0 | 5852295.0 | 491.0 | 0.0046 | 4.6 | 9.4 |
| BS-189 | Soil | 713024.0 | 5852197.0 | 494.1 | 0.0254 | 25.4 | 50.6 |
| BS-19 | Soil | 712131.0 | 5851754.0 | 450.6 | 0.0012 | 1.2 | 12.5 |
| BS-190 | Soil | 713025.0 | 5852100.0 | 496.3 | 0.0028 | 2.8 | 20.4 |
| BS-191 | Soil | 713022.0 | 5851996.0 | 491.0 | 0.0031 | 3.1 | 11.5 |
| BS-192 | Soil | 713022.0 | 5851899.0 | 481.4 | 0.0053 | 5.3 | 8.8 |
| BS-193 | Soil | 713028.0 | 5851791.0 | 475.9 | 0.002 | 2 | 11.4 |
| BS-194 | Soil | 713023.0 | 5851697.0 | 473.8 | 0.0008 | 0.8 | 8.7 |
| BS-195 | Soil | 713028.0 | 5851594.0 | 472.1 | 0.0148 | 14.8 | 14.9 |
| BS-196 | Soil | 713025.0 | 5851498.0 | 475.0 | 0.0064 | 6.4 | 13.3 |
| BS-197 | Soil | 713027.0 | 5851399.0 | 482.2 | 0.0233 | 23.3 | 17.2 |
| BS-198 | Soil | 713118.6 | 5853250.0 | 424.7 | 0.0013 | 1.3 | 6.6 |
| BS-199 | Soil | 713118.3 | 5853148.0 | 434.0 | 0.0013 | 1.3 | 13.8 |
| BS-2 | Soil | 712023.0 | 5851895.0 | 438.4 | 0.0029 | 2.9 | 8.5 |
| BS-20 | Soil | 712127.0 | 5851647.0 | 455.0 | 0.0046 | 4.6 | 18.3 |
| BS-200 | Soil | 713124.0 | 5853048.0 | 445.2 | 0.0023 | 2.3 | 33.4 |
| BS-201 | Soil | 713123.4 | 5852954.0 | 450.4 | 0.0056 | 5.6 | 106 |
| BS-202 | Soil | 713126.0 | 5852446.0 | 478.2 | 0.0059 | 5.9 | 20.6 |
| BS-203 | Soil | 713122.0 | 5852348.0 | 492.7 | 0.0012 | 1.2 | 9.7 |
| BS-204 | Soil | 713124.0 | 5852246.0 | 502.3 | 0.0036 | 3.6 | 22.8 |
| BS-205 | Soil | 713124.0 | 5852147.0 | 505.5 | 0.0054 | 5.4 | 17 |
| BS-206 | Soil | 713123.0 | 5852046.0 | 499.6 | 0.0021 | 2.1 | 17.6 |
| BS-207 | Soil | 713119.0 | 5851944.0 | 489.1 | 0.0025 | 2.5 | 8.6 |
| BS-208 | Soil | 713124.0 | 5851848.0 | 477.6 | 0.003 | 3 | 5.8 |
| BS-209 | Soil | 713118.0 | 5851742.0 | 469.0 | 0.0039 | 3.9 | 8.9 |
| BS-21 | Soil | 712225.0 | 5853898.0 | 410.6 | 0.0012 | 1.2 | 8.4 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-210 | Soil | 713124.0 | 5851545.0 | 467.8 | -0.0005 | -0.5 | 9.1 |
| BS-211 | Soil | 713123.0 | 5851443.0 | 475.6 | 0.0008 | 0.8 | 9.3 |
| BS-212 | Soil | 713242.0 | 5853584.0 | 421.0 | 0.0053 | 5.3 | 10.6 |
| BS-213 | Soil | 713216.0 | 5853697.0 | 419.8 | 0.0019 | 1.9 | 7.1 |
| BS-214 | Soil | 713221.0 | 5853794.0 | 417.1 | 0.0102 | 10.2 | 15.3 |
| BS-215 | Soil | 713221.0 | 5853892.0 | 412.7 | 0.003 | 3 | 15 |
| BS-216 | Soil | 713224.3 | 5853194.0 | 429.0 | 0.0057 | 5.7 | 19.6 |
| BS-217 | Soil | 713225.4 | 5853093.0 | 437.0 | 0.0044 | 4.4 | 36.6 |
| BS-218 | Soil | 713226.5 | 5852994.0 | 446.4 | 0.0058 | 5.8 | 9.2 |
| BS-219 | Soil | 713226.7 | 5852894.0 | 450.9 | 0.003 | 3 | 9.7 |
| BS-22 | Soil | 712223.0 | 5853792.0 | 418.7 | -0.0005 | -0.5 | 17.4 |
| BS-220 | Soil | 713225.0 | 5852497.0 | 465.2 | 0.0037 | 3.7 | 8.2 |
| BS-221 | Soil | 713225.0 | 5852395.0 | 481.8 | 0.0046 | 4.6 | 8.8 |
| BS-222 | Soil | 713221.0 | 5852294.0 | 495.4 | 0.001 | 1 | 6.9 |
| BS-223 | Soil | 713224.0 | 5852199.0 | 501.8 | 0.001 | 1 | 8.2 |
| BS-224 | Soil | 713224.0 | 5852099.0 | 498.6 | 0.0013 | 1.3 | 9.1 |
| BS-225 | Soil | 713225.0 | 5851994.0 | 491.9 | 0.0024 | 2.4 | 17.1 |
| BS-226 | Soil | 713223.0 | 5851897.0 | 483.2 | 0.0006 | 0.6 | 11.5 |
| BS-227 | Soil | 713222.0 | 5851800.0 | 473.4 | -0.0005 | -0.5 | 11.9 |
| BS-228 | Soil | 713221.0 | 5851699.0 | 465.0 | 0.002 | 2 | 11 |
| BS-229 | Soil | 713228.0 | 5851498.0 | 465.3 | 0.0043 | 4.3 | 8.2 |
| BS-23 | Soil | 712221.0 | 5853597.0 | 432.2 | -0.0005 | -0.5 | 8.3 |
| BS-230 | Soil | 713222.0 | 5851394.0 | 475.1 | 0.0142 | 14.2 | 26.6 |
| BS-231 | Soil | 713325.6 | 5853846.0 | 421.1 | 0.0019 | 1.9 | 10.5 |
| BS-232 | Soil | 713319.0 | 5853748.0 | 428.1 | 0.0024 | 2.4 | 9.6 |
| BS-233 | Soil | 713323.0 | 5853646.0 | 430.5 | 0.0023 | 2.3 | 14.6 |
| BS-234 | Soil | 713323.0 | 5853543.0 | 425.2 | 0.0046 | 4.6 | 14.9 |
| BS-235 | Soil | 713318.0 | 5853461.0 | 420.5 | 0.0205 | 20.5 | 16.5 |
| BS-236 | Soil | 713330.6 | 5853046.0 | 439.4 | 0.0031 | 3.1 | 8.8 |
| BS-237 | Soil | 713326.8 | 5852948.0 | 449.0 | 0.0054 | 5.4 | 6.9 |
| BS-238 | Soil | 713316.0 | 5852851.0 | 454.7 | 0.0032 | 3.2 | 12 |
| BS-239 | Soil | 713324.0 | 5852447.0 | 476.6 | 0.0043 | 4.3 | 9.2 |
| BS-24 | Soil | 712225.0 | 5853491.0 | 436.8 | -0.0005 | -0.5 | 2.8 |
| BS-240 | Soil | 713324.0 | 5852346.0 | 490.3 | -0.0005 | -0.5 | 10.6 |
| BS-241 | Soil | 713326.0 | 5852249.0 | 496.5 | 0.0014 | 1.4 | 8.6 |
| BS-242 | Soil | 713325.0 | 5852144.0 | 492.1 | 0.0015 | 1.5 | 4.6 |
| BS-243 | Soil | 713325.0 | 5852044.0 | 485.8 | 0.0007 | 0.7 | 7.5 |
| BS-244 | Soil | 713324.0 | 5851947.0 | 480.0 | -0.0005 | -0.5 | 6.2 |
| BS-245 | Soil | 713319.0 | 5851848.0 | 473.5 | -0.0005 | -0.5 | 6.2 |
| BS-246 | Soil | 713323.0 | 5851750.0 | 466.3 | -0.0005 | -0.5 | 5.5 |
| BS-247 | Soil | 713322.0 | 5851646.0 | 460.0 | 0.0016 | 1.6 | 9.3 |
| BS-248 | Soil | 713325.0 | 5851444.0 | 462.5 | 0.004 | 4 | 13.4 |
| BS-249 | Soil | 713328.0 | 5851346.0 | 467.2 | -0.0005 | -0.5 | 8.1 |
| BS-25 | Soil | 712224.9 | 5853398.0 | 430.2 | 0.0011 | 1.1 | 24.4 |
| BS-250 | Soil | 713424.9 | 5853995.0 | 413.1 | 0.0039 | 3.9 | 10.4 |
| BS-251 | Soil | 713424.0 | 5853896.0 | 419.7 | 0.0017 | 1.7 | 9.3 |
| BS-252 | Soil | 713424.9 | 5853796.0 | 428.2 | 0.0019 | 1.9 | 12.7 |
| BS-253 | Soil | 713423.4 | 5853696.0 | 435.5 | 0.0025 | 2.5 | 11.8 |
| BS-254 | Soil | 713424.6 | 5853596.0 | 434.0 | 0.0067 | 6.7 | 8.5 |
| BS-255 | Soil | 713423.5 | 5853495.0 | 427.2 | 0.0018 | 1.8 | 9.2 |
| BS-256 | Soil | 713425.9 | 5853396.0 | 424.0 | 0.0084 | 8.4 | 13.5 |
| BS-257 | Soil | 713421.9 | 5853284.0 | 423.7 | 0.0079 | 7.9 | 11.4 |
| BS-258 | Soil | 713421.2 | 5852999.0 | 444.1 | 0.001 | 1 | 8.9 |
| BS-259 | Soil | 713421.0 | 5852895.0 | 454.8 | 0.0017 | 1.7 | 18.7 |
| BS-26 | Soil | 712221.5 | 5853198.0 | 423.5 | 0.0046 | 4.6 | 19 |
| BS-260 | Soil | 713418.9 | 5852800.0 | 459.6 | 0.002 | 2 | 11.8 |
| BS-260 | Soil | 713418.9 | 5852800.0 | 459.6 | 0.002 | 2 | 11.8 |
| BS-260a | Soil | 713417.7 | 5852801.0 | 459.6 | U/A | U/A | 0 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-261 | Soil | 713424.0 | 5852496.0 | 475.3 | 0.002 | 2 | 6.7 |
| BS-262 | Soil | 713423.0 | 5852397.0 | 487.4 | 0.0051 | 5.1 | 6.6 |
| BS-263 | Soil | 713425.0 | 5852296.0 | 497.0 | 0.0056 | 5.6 | 15.5 |
| BS-264 | Soil | 713424.0 | 5852193.0 | 495.0 | 0.0015 | 1.5 | 11.1 |
| BS-265 | Soil | 713424.0 | 5852097.0 | 486.4 | -0.0005 | -0.5 | 13.1 |
| BS-266 | Soil | 713416.0 | 5851892.0 | 470.5 | -0.0005 | -0.5 | 11.5 |
| BS-267 | Soil | 713416.0 | 5851890.0 | 470.5 | 0.0022 | 2.2 | 12.2 |
| BS-268 | Soil | 713421.0 | 5851794.0 | 465.1 | 0.0036 | 3.6 | 13.5 |
| BS-269 | Soil | 713425.0 | 5851395.0 | 457.4 | -0.0005 | -0.5 | 12.5 |
| BS-27 | Soil | 712222.6 | 5853097.0 | 431.9 | 0.0011 | 1.1 | 15 |
| BS-270 | Soil | 713523.4 | 5853946.0 | 418.4 | 0.0024 | 2.4 | 10.5 |
| BS-271 | Soil | 713523.6 | 5853846.0 | 425.1 | 0.001 | 1 | 18 |
| BS-272 | Soil | 713525.7 | 5853747.0 | 433.6 | 0.0026 | 2.6 | 15.3 |
| BS-273 | Soil | 713523.4 | 5853645.0 | 438.5 | 0.0009 | 0.9 | 4.9 |
| BS-274 | Soil | 713522.8 | 5853546.0 | 435.1 | 0.0011 | 1.1 | 7.6 |
| BS-275 | Soil | 713525.7 | 5853447.0 | 434.2 | 0.01 | 10 | 8.9 |
| BS-276 | Soil | 713526.4 | 5853346.0 | 435.2 | 0.0023 | 2.3 | 10.1 |
| BS-277 | Soil | 713557.4 | 5853248.0 | 436.6 | 0.0014 | 1.4 | 9.8 |
| BS-278 | Soil | 713528.1 | 5853150.0 | 436.0 | 0.0036 | 3.6 | 12.9 |
| BS-279 | Soil | 713527.7 | 5853051.0 | 442.3 | 0.0018 | 1.8 | 14.3 |
| BS-28 | Soil | 712221.0 | 5852996.0 | 438.1 | 0.0009 | 0.9 | 12.1 |
| BS-280 | Soil | 713521.5 | 5852947.0 | 451.1 | 0.0039 | 3.9 | 15 |
| BS-281 | Soil | 713524.1 | 5852849.0 | 460.6 | 0.0042 | 4.2 | 16.8 |
| BS-282 | Soil | 713520.8 | 5852752.0 | 462.7 | 0.0041 | 4.1 | 15.2 |
| BS-283 | Soil | 713525.0 | 5852545.0 | 476.1 | 0.003 | 3 | 12.6 |
| BS-284 | Soil | 713522.0 | 5852447.0 | 486.2 | 0.0024 | 2.4 | 15.7 |
| BS-285 | Soil | 713527.0 | 5852345.0 | 491.8 | 0.001 | 1 | 15.1 |
| BS-286 | Soil | 713523.0 | 5852245.0 | 494.2 | 0.0031 | 3.1 | 11.6 |
| BS-287 | Soil | 713524.0 | 5852145.0 | 490.1 | 0.0044 | 4.4 | 11.4 |
| BS-288 | Soil | 713523.0 | 5852046.0 | 481.8 | 0.002 | 2 | 17.4 |
| BS-289 | Soil | 713524.0 | 5851945.0 | 475.0 | 0.0011 | 1.1 | 18.2 |
| BS-29 | Soil | 712217.9 | 5852893.0 | 441.1 | 0.0007 | 0.7 | 16.3 |
| BS-290 | Soil | 713524.0 | 5851844.0 | 470.3 | 0.0052 | 5.2 | 13.2 |
| BS-291 | Soil | 713522.0 | 5851745.0 | 463.8 | 0.0028 | 2.8 | 21.3 |
| BS-292 | Soil | 713522.0 | 5851646.0 | 456.7 | 0.0017 | 1.7 | 25 |
| BS-293 | Soil | 713623.2 | 5853896.0 | 421.5 | 0.0018 | 1.8 | 12.7 |
| BS-294 | Soil | 713623.9 | 5853796.0 | 427.3 | 0.0009 | 0.9 | 12.3 |
| BS-295 | Soil | 713625.3 | 5853697.0 | 433.7 | 0.0011 | 1.1 | 8.3 |
| BS-296 | Soil | 713625.1 | 5853597.0 | 438.6 | 0.0014 | 1.4 | 11.6 |
| BS-297 | Soil | 713622.5 | 5853498.0 | 439.0 | 0.0027 | 2.7 | 16.6 |
| BS-298 | Soil | 713625.2 | 5853396.0 | 443.0 | 0.0024 | 2.4 | 12.1 |
| BS-299 | Soil | 713621.3 | 5853297.0 | 442.4 | 0.0046 | 4.6 | 12.1 |
| BS-3 | Soil | 712024.0 | 5851794.0 | 441.5 | 0.0101 | 10.1 | 11.7 |
| BS-30 | Soil | 712224.0 | 5852697.0 | 449.2 | 0.016 | 16 | 28.1 |
| BS-300 | Soil | 713629.5 | 5853196.0 | 441.9 | 0.0031 | 3.1 | 16.1 |
| BS-301 | Soil | 713622.9 | 5853094.0 | 442.9 | 0.0031 | 3.1 | 17.2 |
| BS-302 | Soil | 713630.2 | 5852996.0 | 449.6 | 0.0014 | 1.4 | 13.4 |
| BS-303 | Soil | 713614.8 | 5852894.0 | 458.0 | 0.0073 | 7.3 | 30.1 |
| BS-304 | Soil | 713619.5 | 5852799.0 | 465.5 | 0.0179 | 17.9 | 40.8 |
| BS-305 | Soil | 713625.0 | 5852594.0 | 473.4 | 0.0052 | 5.2 | 32 |
| BS-306 | Soil | 713621.0 | 5852496.0 | 482.3 | 0.0053 | 5.3 | 19.8 |
| BS-307 | Soil | 713623.0 | 5852396.0 | 485.6 | 0.0008 | 0.8 | 12.2 |
| BS-308 | Soil | 713622.0 | 5852297.0 | 487.1 | 0.0023 | 2.3 | 14.2 |
| BS-309 | Soil | 713622.0 | 5852198.0 | 488.9 | 0.0061 | 6.1 | 16.7 |
| BS-31 | Soil | 712224.0 | 5852597.0 | 461.2 | 0.006 | 6 | 7.4 |
| BS-310 | Soil | 713627.0 | 5852096.0 | 486.5 | 0.0048 | 4.8 | 10.5 |
| BS-311 | Soil | 713622.0 | 5851997.0 | 480.7 | 0.0034 | 3.4 | 12.3 |
| BS-312 | Soil | 713624.0 | 5851895.0 | 474.0 | 0.0063 | 6.3 | 27.1 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-313 | Soil | 713625.0 | 5851796.0 | 467.4 | 0.0099 | 9.9 | 27.1 |
| BS-314 | Soil | 713626.0 | 5851692.0 | 459.8 | 0.0046 | 4.6 | 11.9 |
| BS-315 | Soil | 713627.0 | 5851594.0 | 451.2 | 0.0006 | 0.6 | 16.6 |
| BS-316 | Soil | 713724.6 | 5853847.0 | 421.3 | -0.0005 | -0.5 | 9 |
| BS-317 | Soil | 713723.2 | 5853747.0 | 427.9 | 0.0005 | 0.5 | 15.5 |
| BS-318 | Soil | 713723.8 | 5853647.0 | 434.8 | 0.002 | 2 | 12.1 |
| BS-319 | Soil | 713725.6 | 5853545.0 | 441.5 | 0.0013 | 1.3 | 14.9 |
| BS-32 | Soil | 712224.0 | 5852497.0 | 470.5 | -0.0005 | -0.5 | 6.7 |
| BS-320 | Soil | 713725.7 | 5853447.0 | 447.0 | 0.0015 | 1.5 | 17.1 |
| BS-321 | Soil | 713723.2 | 5853346.0 | 451.5 | 0.0009 | 0.9 | 16.3 |
| BS-322 | Soil | 713724.6 | 5853245.0 | 450.6 | 0.0016 | 1.6 | 10 |
| BS-323 | Soil | 713723.4 | 5853146.0 | 446.3 | 0.0024 | 2.4 | 12 |
| BS-324 | Soil | 713723.0 | 5853046.0 | 449.3 | 0.0041 | 4.1 | 12.5 |
| BS-325 | Soil | 713724.0 | 5852944.0 | 459.3 | 0.0155 | 15.5 | 22 |
| BS-326 | Soil | 713725.0 | 5852846.0 | 469.9 | 0.0027 | 2.7 | 27.6 |
| BS-327 | Soil | 713722.0 | 5852746.0 | 474.8 | 0.0033 | 3.3 | 13 |
| BS-328 | Soil | 713725.0 | 5852647.0 | 474.7 | 0.0019 | 1.9 | 10.2 |
| BS-329 | Soil | 713726.0 | 5852546.0 | 477.8 | 0.0011 | 1.1 | 10.2 |
| BS-33 | Soil | 712224.0 | 5852397.0 | 460.9 | 0.0005 | 0.5 | 10 |
| BS-330 | Soil | 713724.0 | 5852447.0 | 478.6 | 0.0036 | 3.6 | 15.4 |
| BS-331 | Soil | 713722.0 | 5852347.0 | 478.9 | 0.0047 | 4.7 | 8.9 |
| BS-332 | Soil | 713725.0 | 5852245.0 | 483.6 | 0.0033 | 3.3 | 10.6 |
| BS-333 | Soil | 713723.0 | 5852147.0 | 484.7 | 0.0037 | 3.7 | 21.4 |
| BS-334 | Soil | 713724.0 | 5852046.0 | 479.7 | 0.0049 | 4.9 | 12.4 |
| BS-335 | Soil | 713723.0 | 5851946.0 | 473.6 | 0.0022 | 2.2 | 18.1 |
| BS-336 | Soil | 713726.0 | 5851844.0 | 466.0 | 0.0063 | 6.3 | 15.1 |
| BS-337 | Soil | 713724.0 | 5851745.0 | 457.2 | 0.0049 | 4.9 | 10.1 |
| BS-338 | Soil | 713727.0 | 5851645.0 | 449.0 | 0.0042 | 4.2 | 13.1 |
| BS-339 | Soil | 713724.0 | 5851260.0 | 453.5 | 0.0014 | 1.4 | 11.3 |
| BS-34 | Soil | 712224.0 | 5852297.0 | 447.3 | -0.0005 | -0.5 | 11.9 |
| BS-340 | Soil | 713823.7 | 5853796.0 | 422.4 | 0.003 | 3 | 9 |
| BS-341 | Soil | 713825.1 | 5853696.0 | 429.2 | 0.0025 | 2.5 | 10.2 |
| BS-342 | Soil | 713822.5 | 5853596.0 | 435.8 | 0.0015 | 1.5 | 9.3 |
| BS-343 | Soil | 713825.9 | 5853497.0 | 444.3 | 0.0009 | 0.9 | 8.6 |
| BS-344 | Soil | 713823.9 | 5853396.0 | 451.2 | 0.0012 | 1.2 | 8.2 |
| BS-345 | Soil | 713825.6 | 5853297.0 | 451.8 | 0.0006 | 0.6 | 11.4 |
| BS-346 | Soil | 713823.9 | 5853196.0 | 448.2 | 0.0013 | 1.3 | 8.2 |
| BS-347 | Soil | 713821.8 | 5853097.0 | 447.5 | 0.0011 | 1.1 | 12.6 |
| BS-348 | Soil | 713824.0 | 5852998.0 | 454.3 | 0.0033 | 3.3 | 12 |
| BS-349 | Soil | 713823.0 | 5852896.0 | 465.7 | 0.003 | 3 | 18.2 |
| BS-35 | Soil | 712232.0 | 5851987.0 | 445.4 | 0.01 | 10 | 9.9 |
| BS-350 | Soil | 713823.0 | 5852798.0 | 475.6 | 0.0055 | 5.5 | 18 |
| BS-351 | Soil | 713823.0 | 5852698.0 | 478.7 | 0.0067 | 6.7 | 45.6 |
| BS-352 | Soil | 713826.0 | 5852598.0 | 477.2 | -0.0005 | -0.5 | 42.2 |
| BS-353 | Soil | 713823.0 | 5852496.0 | 474.3 | 0.0013 | 1.3 | 17 |
| BS-354 | Soil | 713820.0 | 5852397.0 | 471.9 | 0.0026 | 2.6 | 18.7 |
| BS-355 | Soil | 713823.0 | 5852297.0 | 475.8 | 0.0026 | 2.6 | 12.6 |
| BS-356 | Soil | 713823.0 | 5852196.0 | 478.6 | -0.0005 | -0.5 | 25 |
| BS-357 | Soil | 713825.0 | 5852100.0 | 474.8 | 0.0042 | 4.2 | 16.7 |
| BS-358 | Soil | 713825.0 | 5851999.0 | 471.2 | -0.0005 | -0.5 | 12.8 |
| BS-359 | Soil | 713824.0 | 5851896.0 | 467.4 | -0.0005 | -0.5 | 28.6 |
| BS-36 | Soil | 712226.0 | 5851889.0 | 451.1 | 0.016 | 16 | 18.8 |
| BS-360 | Soil | 713824.0 | 5851795.0 | 457.3 | 0.0016 | 1.6 | 11 |
| BS-361 | Soil | 713824.0 | 5851698.0 | 447.0 | 0.0021 | 2.1 | 18.3 |
| BS-362 | Soil | 713822.0 | 5851295.0 | 455.7 | 0.0008 | 0.8 | 10.3 |
| BS-363 | Soil | 713923.3 | 5853847.0 | 418.7 | 0.0006 | 0.6 | 5.7 |
| BS-364 | Soil | 713925.3 | 5853747.0 | 423.6 | 0.0005 | 0.5 | 6.8 |
| BS-365 | Soil | 713924.5 | 5853647.0 | 429.8 | 0.0015 | 1.5 | 12.8 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-366 | Soil | 713924.3 | 5853547.0 | 439.0 | 0.0013 | 1.3 | 17.9 |
| BS-367 | Soil | 713924.0 | 5853447.0 | 446.3 | 0.0015 | 1.5 | 15.6 |
| BS-368 | Soil | 713924.7 | 5853346.0 | 446.4 | 0.0011 | 1.1 | 7.8 |
| BS-369 | Soil | 713925.4 | 5853247.0 | 443.3 | 0.0009 | 0.9 | 8.3 |
| BS-37 | Soil | 712224.0 | 5851802.0 | 456.8 | 0.0048 | 4.8 | 13.3 |
| BS-370 | Soil | 713923.9 | 5853147.0 | 443.6 | 0.0032 | 3.2 | 19.3 |
| BS-371 | Soil | 713924.0 | 5853046.0 | 448.9 | 0.0015 | 1.5 | 20.8 |
| BS-372 | Soil | 713926.0 | 5852947.0 | 457.8 | 0.0012 | 1.2 | 20.2 |
| BS-373 | Soil | 713921.0 | 5852847.0 | 467.0 | 0.0054 | 5.4 | 29.2 |
| BS-374 | Soil | 713923.0 | 5852748.0 | 473.0 | 0.003 | 3 | 15.7 |
| BS-375 | Soil | 713923.0 | 5852646.0 | 473.1 | 0.0025 | 2.5 | 18.8 |
| BS-376 | Soil | 713923.0 | 5852549.0 | 469.8 | 0.002 | 2 | 18.6 |
| BS-377 | Soil | 713923.0 | 5852446.0 | 465.6 | 0.0009 | 0.9 | 16.2 |
| BS-378 | Soil | 713922.0 | 5852348.0 | 467.2 | 0.0007 | 0.7 | 13.9 |
| BS-379 | Soil | 713924.0 | 5852250.0 | 470.8 | 0.0027 | 2.7 | 9.9 |
| BS-38 | Soil | 712224.0 | 5851695.0 | 461.3 | 0.0055 | 5.5 | 17.5 |
| BS-380 | Soil | 713923.0 | 5852147.0 | 468.0 | 0.0036 | 3.6 | 11.9 |
| BS-381 | Soil | 713922.0 | 5852057.0 | 464.3 | 0.005 | 5 | 17.4 |
| BS-382 | Soil | 713922.0 | 5851947.0 | 462.1 | 0.0012 | 1.2 | 11.3 |
| BS-383 | Soil | 713923.0 | 5851845.0 | 455.3 | 0.0036 | 3.6 | 23.7 |
| BS-384 | Soil | 713925.0 | 5851746.0 | 445.4 | -0.0005 | -0.5 | 22.1 |
| BS-385 | Soil | 714023.4 | 5853896.0 | 414.9 | 0.0031 | 3.1 | 8.1 |
| BS-386 | Soil | 714025.7 | 5853798.0 | 419.0 | 0.0007 | 0.7 | 10 |
| BS-387 | Soil | 714025.0 | 5853697.0 | 423.8 | 0.0011 | 1.1 | 12.6 |
| BS-388 | Soil | 714022.7 | 5853596.0 | 431.3 | -0.0005 | -0.5 | 5.5 |
| BS-389 | Soil | 714023.8 | 5853496.0 | 437.7 | 0.0012 | 1.2 | 10.2 |
| BS-39 | Soil | 712226.0 | 5851601.0 | 465.4 | 0.0053 | 5.3 | 25.8 |
| BS-390 | Soil | 714023.5 | 5853395.0 | 437.5 | -0.0005 | -0.5 | 6.2 |
| BS-391 | Soil | 714021.7 | 5853297.0 | 435.5 | 0.001 | 1 | 4.8 |
| BS-392 | Soil | 714023.0 | 5853195.0 | 437.8 | 0.0011 | 1.1 | 12.6 |
| BS-393 | Soil | 714025.2 | 5853095.0 | 443.9 | 0.0006 | 0.6 | 13.6 |
| BS-394 | Soil | 714024.3 | 5852998.0 | 452.6 | 0.001 | 1 | 10.9 |
| BS-395 | Soil | 714016.0 | 5852891.0 | 461.1 | 0.0029 | 2.9 | 12.1 |
| BS-396 | Soil | 714025.0 | 5852796.0 | 466.7 | 0.0005 | 0.5 | 25.2 |
| BS-397 | Soil | 714022.0 | 5852698.0 | 467.9 | 0.0023 | 2.3 | 14 |
| BS-398 | Soil | 714023.0 | 5852602.0 | 464.4 | 0.0014 | 1.4 | 17.1 |
| BS-399 | Soil | 714018.0 | 5852498.0 | 460.4 | 0.0029 | 2.9 | 14.5 |
| BS-4 | Soil | 712020.0 | 5851690.0 | 448.6 | 0.0128 | 12.8 | 46.1 |
| BS-40 | Soil | 712326.0 | 5853943.0 | 413.4 | 0.0017 | 1.7 | 20.5 |
| BS-400 | Soil | 714024.0 | 5852399.0 | 460.2 | -0.0005 | -0.5 | 10.6 |
| BS-401 | Soil | 714024.0 | 5852294.0 | 464.1 | -0.0005 | -0.5 | 11.2 |
| BS-402 | Soil | 714024.0 | 5852198.0 | 462.0 | 0.0036 | 3.6 | 14.6 |
| BS-403 | Soil | 714025.0 | 5852095.0 | 456.5 | 0.0005 | 0.5 | 16 |
| BS-404 | Soil | 714023.0 | 5851996.0 | 453.7 | -0.0005 | -0.5 | 16 |
| BS-405 | Soil | 714125.7 | 5853946.0 | 410.5 | 0.0011 | 1.1 | 6.7 |
| BS-406 | Soil | 714123.7 | 5853847.0 | 415.7 | 0.0006 | 0.6 | 8 |
| BS-407 | Soil | 714123.4 | 5853747.0 | 421.2 | 0.0017 | 1.7 | 18.6 |
| BS-408 | Soil | 714123.2 | 5853646.0 | 426.9 | 0.0006 | 0.6 | 7.9 |
| BS-409 | Soil | 714125.5 | 5853546.0 | 431.4 | -0.0005 | -0.5 | 7.1 |
| BS-41 | Soil | 712329.0 | 5853843.0 | 422.3 | 0.001 | 1 | 14.8 |
| BS-410 | Soil | 714123.6 | 5853445.0 | 430.1 | 0.0006 | 0.6 | 11 |
| BS-411 | Soil | 714123.1 | 5853346.0 | 429.2 | 0.0009 | 0.9 | 12 |
| BS-412 | Soil | 714126.0 | 5853247.0 | 432.7 | 0.0009 | 0.9 | 12.3 |
| BS-413 | Soil | 714125.1 | 5853146.0 | 439.8 | 0.0007 | 0.7 | 11.8 |
| BS-414 | Soil | 714124.3 | 5853048.0 | 448.6 | 0.001 | 1 | 9.6 |
| BS-415 | Soil | 714123.4 | 5852947.0 | 458.2 | 0.0009 | 0.9 | 10.8 |
| BS-416 | Soil | 714123.0 | 5852848.0 | 464.7 | 0.0031 | 3.1 | 8.1 |
| BS-417 | Soil | 714122.0 | 5852741.0 | 464.5 | 0.0025 | 2.5 | 8.6 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-418 | Soil | 714124.0 | 5852646.0 | 462.2 | 0.0022 | 2.2 | 12.7 |
| BS-419 | Soil | 714126.0 | 5852546.0 | 456.8 | 0.0028 | 2.8 | 12.3 |
| BS-42 | Soil | 712321.0 | 5853743.0 | 430.8 | 0.0005 | 0.5 | 10.6 |
| BS-420 | Soil | 714128.0 | 5852446.0 | 455.5 | 0.0018 | 1.8 | 10.6 |
| BS-421 | Soil | 714123.0 | 5852345.0 | 458.9 | 0.0022 | 2.2 | 13.8 |
| BS-422 | Soil | 714124.0 | 5852244.0 | 460.0 | 0.0015 | 1.5 | 19.6 |
| BS-423 | Soil | 714126.0 | 5852144.0 | 454.2 | 0.0013 | 1.3 | 12.9 |
| BS-424 | Soil | 714114.0 | 5852039.0 | 447.5 | 0.0021 | 2.1 | 9.2 |
| BS-425 | Soil | 714123.0 | 5851947.0 | 442.9 | 0.0034 | 3.4 | 23.9 |
| BS-426 | Soil | 714224.2 | 5853994.0 | 405.8 | 0.0049 | 4.9 | 9 |
| BS-427 | Soil | 714225.7 | 5853897.0 | 412.2 | 0.0006 | 0.6 | 5.4 |
| BS-428 | Soil | 714225.1 | 5853797.0 | 419.0 | 0.0006 | 0.6 | 10.1 |
| BS-429 | Soil | 714223.5 | 5853699.0 | 425.5 | 0.0008 | 0.8 | 12.4 |
| BS-43 | Soil | 712314.0 | 5853640.0 | 436.0 | 0.0058 | 5.8 | 5.8 |
| BS-430 | Soil | 714223.6 | 5853595.0 | 427.8 | 0.0017 | 1.7 | 13.9 |
| BS-431 | Soil | 714224.6 | 5853498.0 | 424.7 | -0.0005 | -0.5 | 6.8 |
| BS-432 | Soil | 714222.4 | 5853394.0 | 423.7 | 0.0026 | 2.6 | 7.3 |
| BS-433 | Soil | 714222.7 | 5853295.0 | 427.6 | 0.002 | 2 | 11.5 |
| BS-434 | Soil | 714225.7 | 5853195.0 | 434.5 | 0.0016 | 1.6 | 11.4 |
| BS-435 | Soil | 714223.4 | 5853096.0 | 444.5 | -0.0005 | -0.5 | 9.1 |
| BS-436 | Soil | 714223.4 | 5852998.0 | 456.0 | 0.0006 | 0.6 | 11.9 |
| BS-437 | Soil | 714224.8 | 5852895.0 | 464.9 | 0.001 | 1 | 36.7 |
| BS-438 | Soil | 714197.0 | 5852790.0 | 464.2 | 0.0007 | 0.7 | 8.2 |
| BS-439 | Soil | 714226.0 | 5852697.0 | 460.1 | 0.0006 | 0.6 | 15.6 |
| BS-44 | Soil | 712324.0 | 5853544.0 | 444.5 | 0.0006 | 0.6 | 6.1 |
| BS-440 | Soil | 714223.0 | 5852600.0 | 457.0 | 0.0026 | 2.6 | 9.9 |
| BS-441 | Soil | 714226.0 | 5852501.0 | 453.5 | 0.0044 | 4.4 | 24.8 |
| BS-442 | Soil | 714224.0 | 5852396.0 | 454.6 | 0.0018 | 1.8 | 14.3 |
| BS-443 | Soil | 714217.0 | 5852298.0 | 458.8 | 0.0019 | 1.9 | 6.8 |
| BS-444 | Soil | 714228.0 | 5852203.0 | 456.8 | 0.0033 | 3.3 | 14.6 |
| BS-445 | Soil | 714224.0 | 5852098.0 | 445.7 | -0.0005 | -0.5 | 13.3 |
| BS-446 | Soil | 714226.0 | 5852000.0 | 438.0 | 0.0017 | 1.7 | 13.5 |
| BS-447 | Soil | 714225.0 | 5851898.0 | 435.1 | 0.0037 | 3.7 | 7.7 |
| BS-448 | Soil | 714323.7 | 5853946.0 | 407.5 | 0.001 | 1 | 12.7 |
| BS-449 | Soil | 714323.0 | 5853847.0 | 415.7 | -0.0005 | -0.5 | 9.8 |
| BS-45 | Soil | 712328.0 | 5853449.0 | 440.3 | 0.0031 | 3.1 | 5.6 |
| BS-450 | Soil | 714323.3 | 5853747.0 | 422.6 | 0.0006 | 0.6 | 7.3 |
| BS-451 | Soil | 714324.6 | 5853647.0 | 423.8 | -0.0005 | -0.5 | 14.3 |
| BS-452 | Soil | 714325.3 | 5853547.0 | 419.9 | 0.0007 | 0.7 | 10.2 |
| BS-453 | Soil | 714325.0 | 5853447.0 | 419.0 | 0.0042 | 4.2 | 8.8 |
| BS-454 | Soil | 714323.7 | 5853346.0 | 424.0 | 0.0012 | 1.2 | 10.9 |
| BS-455 | Soil | 714323.9 | 5853246.0 | 430.6 | 0.0012 | 1.2 | 11.5 |
| BS-456 | Soil | 714324.7 | 5853146.0 | 440.5 | 0.0023 | 2.3 | 14.5 |
| BS-457 | Soil | 714323.6 | 5853046.0 | 452.0 | 0.001 | 1 | 6.8 |
| BS-458 | Soil | 714324.8 | 5852947.0 | 461.7 | 0.0117 | 11.7 | 26.2 |
| BS-459 | Soil | 714323.7 | 5852847.0 | 464.9 | 0.0015 | 1.5 | 11.2 |
| BS-46 | Soil | 712329.0 | 5853355.0 | 431.2 | 0.004 | 4 | 16.3 |
| BS-460 | Soil | 714368.4 | 5852752.0 | 455.5 | 0.002 | 2 | 13.6 |
| BS-461 | Soil | 714323.0 | 5852651.0 | 453.2 | 0.0018 | 1.8 | 17.6 |
| BS-462 | Soil | 714324.0 | 5852542.0 | 451.2 | 0.0011 | 1.1 | 9.7 |
| BS-463 | Soil | 714329.0 | 5852445.0 | 449.6 | 0.0023 | 2.3 | 15.2 |
| BS-464 | Soil | 714323.0 | 5852350.0 | 451.5 | 0.0011 | 1.1 | 14.7 |
| BS-465 | Soil | 714324.0 | 5852249.0 | 452.8 | 0.0006 | 0.6 | 14.1 |
| BS-466 | Soil | 714325.0 | 5852145.0 | 445.3 | 0.0006 | 0.6 | 11.5 |
| BS-467 | Soil | 714321.0 | 5852047.0 | 436.7 | 0.0015 | 1.5 | 12.3 |
| BS-468 | Soil | 714443.5 | 5853994.0 | 402.3 | 0.0007 | 0.7 | 14 |
| BS-469 | Soil | 714423.7 | 5853899.0 | 407.9 | -0.0005 | -0.5 | 10.7 |
| BS-47 | Soil | 712328.0 | 5853146.0 | 433.6 | 0.0028 | 2.8 | 15.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-470 | Soil | 714424.8 | 5853795.0 | 417.9 | 0.0006 | 0.6 | 8.9 |
| BS-471 | Soil | 714422.8 | 5853697.0 | 420.6 | 0.0006 | 0.6 | 5.9 |
| BS-472 | Soil | 714423.0 | 5853596.0 | 417.6 | -0.0005 | -0.5 | 5.9 |
| BS-473 | Soil | 714422.6 | 5853496.0 | 416.7 | 0.0668 | 66.8 | 8.1 |
| BS-474 | Soil | 714425.5 | 5853396.0 | 421.4 | -0.0005 | -0.5 | 9.4 |
| BS-475 | Soil | 714425.7 | 5853295.0 | 427.5 | 0.001 | 1 | 12.3 |
| BS-476 | Soil | 714423.7 | 5853196.0 | 434.9 | 0.0007 | 0.7 | 8.9 |
| BS-477 | Soil | 714425.3 | 5853097.0 | 443.1 | 0.0008 | 0.8 | 8.9 |
| BS-478 | Soil | 714423.6 | 5852995.0 | 450.5 | 0.0013 | 1.3 | 9.6 |
| BS-479 | Soil | 714422.7 | 5852895.0 | 457.3 | 0.0013 | 1.3 | 7.3 |
| BS-48 | Soil | 712323.0 | 5853047.0 | 441.3 | 0.0017 | 1.7 | 5.2 |
| BS-480 | Soil | 714425.1 | 5852795.0 | 456.3 | 0.0014 | 1.4 | 9.4 |
| BS-481 | Soil | 714452.6 | 5852699.0 | 449.3 | 0.0055 | 5.5 | 18.4 |
| BS-482 | Soil | 714423.0 | 5852594.0 | 446.9 | 0.0046 | 4.6 | 17.3 |
| BS-483 | Soil | 714423.0 | 5852397.0 | 447.2 | 0.0008 | 0.8 | 13.4 |
| BS-484 | Soil | 714427.0 | 5852298.0 | 449.0 | -0.0005 | -0.5 | 20.5 |
| BS-485 | Soil | 714423.0 | 5852197.0 | 444.8 | 0.0009 | 0.9 | 8.5 |
| BS-486 | Soil | 714422.0 | 5852100.0 | 435.9 | 0.0016 | 1.6 | 8.9 |
| BS-487 | Soil | 714524.0 | 5853945.0 | 405.0 | -0.0005 | -0.5 | 11.2 |
| BS-488 | Soil | 714523.7 | 5853847.0 | 412.7 | 0.0016 | 1.6 | 20.6 |
| BS-489 | Soil | 714524.8 | 5853746.0 | 416.1 | 0.0019 | 1.9 | 18.5 |
| BS-49 | Soil | 712321.0 | 5852944.0 | 447.1 | 0.0101 | 10.1 | 17.2 |
| BS-490 | Soil | 714522.3 | 5853644.0 | 415.0 | 0.0009 | 0.9 | 8.5 |
| BS-491 | Soil | 714524.0 | 5853545.0 | 414.9 | 0.0029 | 2.9 | 15 |
| BS-492 | Soil | 714524.4 | 5853448.0 | 419.2 | 0.0012 | 1.2 | 24.2 |
| BS-493 | Soil | 714526.6 | 5853346.0 | 424.0 | 0.0009 | 0.9 | 7.5 |
| BS-494 | Soil | 714524.0 | 5853245.0 | 429.4 | 0.0033 | 3.3 | 25.1 |
| BS-495 | Soil | 714525.2 | 5853147.0 | 434.6 | 0.0006 | 0.6 | 12.5 |
| BS-496 | Soil | 714523.9 | 5853045.0 | 438.8 | 0.0017 | 1.7 | 13.9 |
| BS-497 | Soil | 714522.5 | 5852946.0 | 446.4 | 0.0029 | 2.9 | 11 |
| BS-498 | Soil | 714524.9 | 5852845.0 | 453.3 | 0.0006 | 0.6 | 13.4 |
| BS-499 | Soil | 714524.0 | 5852747.0 | 452.0 | 0.0014 | 1.4 | 15.6 |
| BS-5 | Soil | 712029.0 | 5851604.0 | 458.4 | 0.029 | 29 | 28.1 |
| BS-50 | Soil | 712323.0 | 5852852.0 | 448.0 | 0.0036 | 3.6 | 14.4 |
| BS-500 | Soil | 714540.9 | 5852645.0 | 445.0 | 0.0017 | 1.7 | 17.9 |
| BS-501 | Soil | 714529.0 | 5852549.0 | 441.6 | 0.0019 | 1.9 | 13.2 |
| BS-502 | Soil | 714527.0 | 5852346.0 | 444.5 | 0.001 | 1 | 7.3 |
| BS-503 | Soil | 714523.0 | 5852247.0 | 441.3 | 0.0013 | 1.3 | 7.5 |
| BS-504 | Soil | 714524.0 | 5852150.0 | 434.9 | 0.0022 | 2.2 | 12.8 |
| BS-505 | Soil | 714523.0 | 5852049.0 | 428.3 | 0.0017 | 1.7 | 10.3 |
| BS-507 | Soil | 714623.6 | 5853995.0 | 399.9 | -0.0005 | -0.5 | 11.8 |
| BS-508 | Soil | 714623.7 | 5853896.0 | 406.9 | 0.0007 | 0.7 | 11.1 |
| BS-509 | Soil | 714624.7 | 5853797.0 | 410.5 | -0.0005 | -0.5 | 11.3 |
| BS-51 | Soil | 712324.0 | 5852747.0 | 449.4 | 0.0086 | 8.6 | 11.1 |
| BS-510 | Soil | 714622.0 | 5853696.0 | 409.7 | 0.0013 | 1.3 | 9 |
| BS-511 | Soil | 714624.0 | 5853497.0 | 414.9 | 0.0018 | 1.8 | 12.6 |
| BS-512 | Soil | 714623.4 | 5853396.0 | 422.4 | 0.0012 | 1.2 | 1.9 |
| BS-513 | Soil | 714624.2 | 5853296.0 | 428.3 | 0.0024 | 2.4 | 16 |
| BS-514 | Soil | 714623.0 | 5853196.0 | 430.4 | -0.0005 | -0.5 | 7 |
| BS-515 | Soil | 714626.8 | 5853095.0 | 430.7 | 0.0014 | 1.4 | 11.4 |
| BS-516 | Soil | 714623.2 | 5852997.0 | 436.6 | 0.0018 | 1.8 | 9 |
| BS-517 | Soil | 714621.8 | 5852903.0 | 446.0 | 0.0042 | 4.2 | 10.5 |
| BS-518 | Soil | 714624.8 | 5852796.0 | 450.8 | 0.0037 | 3.7 | 10.4 |
| BS-519 | Soil | 714624.1 | 5852698.0 | 447.3 | 0.0024 | 2.4 | 11.9 |
| BS-52 | Soil | 712324.0 | 5852647.0 | 457.9 | 0.0034 | 3.4 | 22 |
| BS-520 | Soil | 714620.6 | 5852596.0 | 441.0 | 0.0022 | 2.2 | 15.5 |
| BS-521 | Soil | 714625.0 | 5852496.0 | 438.5 | 0.034 | 34 | 9.4 |
| BS-523 | Soil | 714723.9 | 5853946.0 | 400.4 | -0.0005 | -0.5 | 7.9 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-524 | Soil | 714723.5 | 5853847.0 | 404.4 | 0.001 | 1 | 7.9 |
| BS-525 | Soil | 714723.4 | 5853746.0 | 403.7 | 0.001 | 1 | 9.5 |
| BS-526 | Soil | 714724.8 | 5853546.0 | 410.5 | 0.001 | 1 | 14.1 |
| BS-527 | Soil | 714723.8 | 5853445.0 | 418.8 | 0.0009 | 0.9 | 8.7 |
| BS-528 | Soil | 714724.1 | 5853346.0 | 427.1 | 0.0017 | 1.7 | 19.7 |
| BS-529 | Soil | 714724.8 | 5853246.0 | 429.6 | 0.001 | 1 | 13 |
| BS-53 | Soil | 712324.0 | 5852547.0 | 470.0 | 0.0017 | 1.7 | 8 |
| BS-530 | Soil | 714727.2 | 5853047.0 | 427.6 | 0.0018 | 1.8 | 9.8 |
| BS-531 | Soil | 714721.9 | 5852947.0 | 434.4 | 0.0021 | 2.1 | 22.1 |
| BS-532 | Soil | 714726.2 | 5852844.0 | 441.5 | 0.0007 | 0.7 | 12.8 |
| BS-533 | Soil | 714719.0 | 5852743.0 | 445.3 | 0.001 | 1 | 17.5 |
| BS-534 | Soil | 714721.8 | 5852643.0 | 443.0 | 0.0008 | 0.8 | 12.5 |
| BS-535 | Soil | 714724.6 | 5852547.0 | 439.9 | 0.001 | 1 | 11.8 |
| BS-536 | Soil | 714711.0 | 5852447.0 | 436.3 | 0.001 | 1 | 11.3 |
| BS-537 | Soil | 714727.0 | 5852349.0 | 435.3 | -0.0005 | -0.5 | 22.6 |
| BS-538 | Soil | 714732.0 | 5852244.0 | 434.4 | 0.0207 | 20.7 | 29.6 |
| BS-539 | Soil | 714724.0 | 5852146.0 | 430.9 | 0.0021 | 2.1 | 15.6 |
| BS-54 | Soil | 712324.0 | 5852447.0 | 469.2 | 0.001 | 1 | 17.3 |
| BS-540 | Soil | 714725.0 | 5852046.0 | 428.3 | 0.0033 | 3.3 | 17.5 |
| BS-541 | Soil | 714824.3 | 5853896.0 | 398.4 | 0.0015 | 1.5 | 15.9 |
| BS-542 | Soil | 714824.5 | 5853795.0 | 399.5 | 0.0013 | 1.3 | 17.7 |
| BS-543 | Soil | 714824.0 | 5853597.0 | 407.9 | 0.0006 | 0.6 | 14.5 |
| BS-544 | Soil | 714823.8 | 5853495.0 | 414.8 | 0.001 | 1 | 8.6 |
| BS-545 | Soil | 714823.4 | 5853397.0 | 422.8 | 0.0017 | 1.7 | 13.8 |
| BS-546 | Soil | 714824.6 | 5853296.0 | 426.9 | -0.0005 | -0.5 | 19.9 |
| BS-547 | Soil | 714822.3 | 5853096.0 | 420.7 | 0.0035 | 3.5 | 7 |
| BS-548 | Soil | 714823.0 | 5852997.0 | 424.6 | 0.0029 | 2.9 | 9.9 |
| BS-549 | Soil | 714825.5 | 5852892.0 | 430.2 | 0.0013 | 1.3 | 8.7 |
| BS-55 | Soil | 712324.0 | 5852347.0 | 455.4 | 0.0016 | 1.6 | 20.9 |
| BS-550 | Soil | 714825.8 | 5852794.0 | 439.3 | -0.0005 | -0.5 | 23.2 |
| BS-551 | Soil | 714819.9 | 5852697.0 | 445.6 | 0.0013 | 1.3 | 14.9 |
| BS-552 | Soil | 714826.1 | 5852594.0 | 445.3 | 0.0019 | 1.9 | 17.8 |
| BS-553 | Soil | 714827.1 | 5852499.0 | 444.5 | 0.0037 | 3.7 | 19.2 |
| BS-554 | Soil | 714823.0 | 5852395.0 | 439.4 | 0.0069 | 6.9 | 12.2 |
| BS-555 | Soil | 714849.0 | 5852292.0 | 439.9 | 0.0108 | 10.8 | 16.6 |
| BS-556 | Soil | 714827.0 | 5852197.0 | 438.3 | 0.0051 | 5.1 | 20.6 |
| BS-557 | Soil | 714825.0 | 5852087.0 | 434.9 | 0.0005 | 0.5 | 23.5 |
| BS-558 | Soil | 714824.0 | 5851994.0 | 430.8 | 0.0031 | 3.1 | 17.2 |
| BS-559 | Soil | 714825.0 | 5851894.0 | 426.6 | 0.0009 | 0.9 | 17 |
| BS-56 | Soil | 712321.0 | 5851945.0 | 454.7 | 0.0065 | 6.5 | 11.3 |
| BS-560 | Soil | 714924.6 | 5853947.0 | 393.9 | 0.0014 | 1.4 | 18.1 |
| BS-561 | Soil | 714923.0 | 5853646.0 | 404.0 | 0.0006 | 0.6 | 8.1 |
| BS-562 | Soil | 714923.9 | 5853546.0 | 411.3 | 0.001 | 1 | 9.4 |
| BS-563 | Soil | 714924.7 | 5853447.0 | 419.2 | 0.0006 | 0.6 | 2.6 |
| BS-564 | Soil | 714923.3 | 5853347.0 | 422.5 | 0.0014 | 1.4 | 5.2 |
| BS-565 | Soil | 714928.8 | 5853045.0 | 416.9 | 0.0017 | 1.7 | 16.1 |
| BS-566 | Soil | 714923.7 | 5852942.0 | 423.8 | -0.0005 | -0.5 | 10.1 |
| BS-567 | Soil | 714922.7 | 5852847.0 | 432.6 | 0.0027 | 2.7 | 13.5 |
| BS-568 | Soil | 714923.9 | 5852746.0 | 442.9 | 0.0018 | 1.8 | 15.9 |
| BS-569 | Soil | 714923.4 | 5852643.0 | 447.9 | 0.0029 | 2.9 | 17.7 |
| BS-57 | Soil | 712322.0 | 5851852.0 | 459.5 | 0.0018 | 1.8 | 9 |
| BS-570 | Soil | 714924.8 | 5852550.0 | 447.3 | 0.0019 | 1.9 | 26.6 |
| BS-571 | Soil | 714919.8 | 5852451.0 | 446.4 | 0.0029 | 2.9 | 13.2 |
| BS-572 | Soil | 714927.3 | 5852349.0 | 440.0 | 0.0089 | 8.9 | 31 |
| BS-573 | Soil | 714920.1 | 5852251.0 | 437.5 | 0.0088 | 8.8 | 20 |
| BS-574 | Soil | 714920.3 | 5852149.0 | 435.9 | 0.0022 | 2.2 | 14.2 |
| BS-575 | Soil | 714924.4 | 5852050.0 | 435.5 | 0.0035 | 3.5 | 16.6 |
| BS-576 | Soil | 714906.2 | 5851949.0 | 431.3 | 0.0032 | 3.2 | 20.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-577 | Soil | 714921.9 | 5851847.0 | 425.0 | 0.0018 | 1.8 | 17 |
| BS-578 | Soil | 714952.0 | 5851749.0 | 421.0 | 0.0382 | 38.2 | 8.1 |
| BS-579 | Soil | 715023.9 | 5853696.0 | 401.3 | -0.0005 | -0.5 | 7.5 |
| BS-58 | Soil | 712324.0 | 5851750.0 | 466.5 | 0.0019 | 1.9 | 18 |
| BS-580 | Soil | 715023.7 | 5853596.0 | 408.8 | 0.0013 | 1.3 | 17.3 |
| BS-581 | Soil | 715025.6 | 5853497.0 | 417.5 | 0.0015 | 1.5 | 20 |
| BS-582 | Soil | 715024.0 | 5853397.0 | 420.3 | 0.0017 | 1.7 | 19.9 |
| BS-583 | Soil | 715023.9 | 5853296.0 | 414.3 | -0.0005 | -0.5 | 50.7 |
| BS-584 | Soil | 715026.3 | 5853097.0 | 410.3 | 0.0009 | 0.9 | 11.5 |
| BS-585 | Soil | 715024.5 | 5852999.0 | 416.6 | 0.0006 | 0.6 | 6.7 |
| BS-586 | Soil | 715022.9 | 5852895.0 | 425.9 | 0.0007 | 0.7 | 5.4 |
| BS-587 | Soil | 715027.3 | 5852795.0 | 434.1 | 0.0008 | 0.8 | 8.1 |
| BS-588 | Soil | 715030.9 | 5852698.0 | 436.7 | 0.0009 | 0.9 | 8.1 |
| BS-589 | Soil | 715023.8 | 5852598.0 | 436.0 | 0.0015 | 1.5 | 11.1 |
| BS-59 | Soil | 712323.0 | 5851649.0 | 474.5 | 0.0013 | 1.3 | 55.4 |
| BS-590 | Soil | 715021.0 | 5852501.0 | 440.1 | 0.0012 | 1.2 | 9.3 |
| BS-591 | Soil | 715027.9 | 5852394.0 | 432.2 | 0.0008 | 0.8 | 12.4 |
| BS-592 | Soil | 715024.5 | 5852294.0 | 427.1 | 0.0026 | 2.6 | 20.4 |
| BS-593 | Soil | 715024.4 | 5852198.0 | 425.4 | 0.0043 | 4.3 | 17.9 |
| BS-594 | Soil | 715025.8 | 5852094.0 | 429.0 | 0.0062 | 6.2 | 14.3 |
| BS-595 | Soil | 715021.4 | 5851997.0 | 433.5 | 0.0016 | 1.6 | 10.9 |
| BS-596 | Soil | 715021.9 | 5851895.0 | 431.5 | 0.0015 | 1.5 | 15.2 |
| BS-597 | Soil | 715024.1 | 5851797.0 | 427.8 | 0.0012 | 1.2 | 22.4 |
| BS-598 | Soil | 715125.3 | 5853847.0 | 395.6 | 0.0015 | 1.5 | 9.6 |
| BS-599 | Soil | 715125.4 | 5853747.0 | 400.5 | 0.0012 | 1.2 | 8.8 |
| BS-6 | Soil | 712144.0 | 5853545.0 | 430.0 | -0.0005 | -0.5 | 16.9 |
| BS-60 | Soil | 712321.0 | 5851548.0 | 478.2 | 0.0017 | 1.7 | 10.9 |
| BS-600 | Soil | 715123.6 | 5853645.0 | 408.0 | 0.0012 | 1.2 | 12.7 |
| BS-601 | Soil | 715123.3 | 5853545.0 | 416.6 | -0.0005 | -0.5 | 11.6 |
| BS-602 | Soil | 715123.9 | 5853448.0 | 420.3 | 0.0011 | 1.1 | 45.8 |
| BS-603 | Soil | 715124.4 | 5853346.0 | 415.0 | 0.0005 | 0.5 | 10.5 |
| BS-604 | Soil | 715129.4 | 5853150.0 | 405.2 | 0.0006 | 0.6 | 10.2 |
| BS-605 | Soil | 715122.0 | 5853047.0 | 410.1 | 0.0012 | 1.2 | 9.2 |
| BS-606 | Soil | 715123.1 | 5852948.0 | 418.7 | 0.0007 | 0.7 | 13.1 |
| BS-607 | Soil | 715124.1 | 5852852.0 | 429.2 | 0.003 | 3 | 23.4 |
| BS-608 | Soil | 715125.5 | 5852748.0 | 433.0 | 0.002 | 2 | 25.6 |
| BS-609 | Soil | 715119.4 | 5852647.0 | 430.1 | 0.0015 | 1.5 | 6 |
| BS-61 | Soil | 712423.0 | 5853997.0 | 408.2 | 0.0054 | 5.4 | 12.9 |
| BS-610 | Soil | 715113.3 | 5852139.0 | 421.6 | 0.0047 | 4.7 | 9.6 |
| BS-611 | Soil | 715126.5 | 5852047.0 | 426.0 | 0.0069 | 6.9 | 12.3 |
| BS-612 | Soil | 715123.1 | 5851945.0 | 434.2 | 0.0059 | 5.9 | 15.4 |
| BS-613 | Soil | 715122.7 | 5851847.0 | 436.8 | 0.0127 | 12.7 | 31.5 |
| BS-614 | Soil | 715123.7 | 5851747.0 | 431.8 | 0.0027 | 2.7 | 20 |
| BS-615 | Soil | 715224.0 | 5853897.0 | 395.9 | -0.0005 | -0.5 | 9.4 |
| BS-616 | Soil | 715224.2 | 5853797.0 | 403.0 | 0.0016 | 1.6 | 16.9 |
| BS-617 | Soil | 715223.6 | 5853696.0 | 411.1 | 0.001 | 1 | 3.5 |
| BS-618 | Soil | 715224.5 | 5853595.0 | 419.1 | 0.0009 | 0.9 | 10.8 |
| BS-619 | Soil | 715224.1 | 5853495.0 | 421.8 | 0.001 | 1 | 20 |
| BS-62 | Soil | 712421.0 | 5853902.0 | 415.1 | 0.0005 | 0.5 | 5.8 |
| BS-620 | Soil | 715224.6 | 5853397.0 | 414.7 | 0.0006 | 0.6 | 13.3 |
| BS-621 | Soil | 715224.7 | 5853094.0 | 407.0 | 0.0024 | 2.4 | 10.8 |
| BS-622 | Soil | 715225.0 | 5852996.0 | 414.5 | 0.0012 | 1.2 | 11 |
| BS-623 | Soil | 715225.4 | 5852899.0 | 424.4 | 0.001 | 1 | 6.2 |
| BS-624 | Soil | 715219.4 | 5852098.0 | 419.2 | 0.0017 | 1.7 | 10.8 |
| BS-625 | Soil | 715224.5 | 5851996.0 | 426.2 | 0.0007 | 0.7 | 15.5 |
| BS-626 | Soil | 715225.7 | 5851896.0 | 436.6 | 0.0027 | 2.7 | 11.3 |
| BS-627 | Soil | 715224.5 | 5851796.0 | 436.6 | 0.0036 | 3.6 | 20.9 |
| BS-628 | Soil | 715226.5 | 5851695.0 | 429.4 | 0.0054 | 5.4 | 22.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-629 | Soil | 715324.3 | 5853848.0 | 407.5 | -0.0005 | -0.5 | 7.6 |
| BS-63 | Soil | 712424.0 | 5853806.0 | 424.8 | 0.0006 | 0.6 | 13.7 |
| BS-630 | Soil | 715324.5 | 5853746.0 | 414.2 | 0.0009 | 0.9 | 11.3 |
| BS-631 | Soil | 715323.8 | 5853645.0 | 421.6 | 0.0018 | 1.8 | 11.2 |
| BS-632 | Soil | 715322.6 | 5853546.0 | 423.9 | 0.008 | 8 | 19.8 |
| BS-633 | Soil | 715324.8 | 5853446.0 | 416.3 | 0.0025 | 2.5 | 10.6 |
| BS-634 | Soil | 715323.1 | 5853346.0 | 405.6 | 0.0017 | 1.7 | 12.9 |
| BS-635 | Soil | 715323.3 | 5853148.0 | 404.7 | 0.0017 | 1.7 | 7.1 |
| BS-636 | Soil | 715320.6 | 5853047.0 | 412.4 | 0.0019 | 1.9 | 13.7 |
| BS-637 | Soil | 715325.9 | 5852950.0 | 422.2 | 0.0019 | 1.9 | 11.4 |
| BS-638 | Soil | 715322.6 | 5852848.0 | 428.9 | 0.0013 | 1.3 | 6.6 |
| BS-639 | Soil | 715320.5 | 5852147.0 | 410.5 | 0.0017 | 1.7 | 14 |
| BS-64 | Soil | 712425.0 | 5853702.0 | 435.7 | 0.0009 | 0.9 | 12.8 |
| BS-640 | Soil | 715323.5 | 5852047.0 | 418.4 | 0.0007 | 0.7 | 8.7 |
| BS-641 | Soil | 715324.7 | 5851946.0 | 430.7 | 0.0009 | 0.9 | 7.3 |
| BS-642 | Soil | 715321.0 | 5851847.0 | 437.9 | 0.0025 | 2.5 | 14.2 |
| BS-643 | Soil | 715324.3 | 5851747.0 | 432.4 | 0.002 | 2 | 23.7 |
| BS-644 | Soil | 715425.0 | 5853897.0 | 410.3 | -0.0005 | -0.5 | 5.4 |
| BS-645 | Soil | 715425.2 | 5853796.0 | 415.9 | 0.0009 | 0.9 | 9.5 |
| BS-646 | Soil | 715424.0 | 5853697.0 | 420.9 | 0.0006 | 0.6 | 17.6 |
| BS-647 | Soil | 715424.0 | 5853595.0 | 422.1 | -0.0005 | -0.5 | 12.9 |
| BS-648 | Soil | 715427.2 | 5853498.0 | 415.2 | 0.0017 | 1.7 | 5.9 |
| BS-649 | Soil | 715424.5 | 5853396.0 | 405.1 | 0.0022 | 2.2 | 7.3 |
| BS-65 | Soil | 712427.0 | 5853601.0 | 449.5 | 0.0014 | 1.4 | 14.9 |
| BS-650 | Soil | 715424.5 | 5853197.0 | 401.2 | 0.0025 | 2.5 | 16 |
| BS-651 | Soil | 715426.6 | 5853098.0 | 408.2 | 0.0006 | 0.6 | 11.1 |
| BS-652 | Soil | 715418.3 | 5852999.0 | 419.2 | 0.0029 | 2.9 | 17.6 |
| BS-653 | Soil | 715427.8 | 5852895.0 | 429.2 | 0.0026 | 2.6 | 16 |
| BS-654 | Soil | 715426.0 | 5852797.0 | 429.2 | 0.0042 | 4.2 | 14.5 |
| BS-655 | Soil | 715421.9 | 5852098.0 | 413.4 | 0.0006 | 0.6 | 8.8 |
| BS-656 | Soil | 715507.0 | 5853919.0 | 406.9 | 0.0008 | 0.8 | 13.1 |
| BS-657 | Soil | 715524.3 | 5853845.0 | 408.9 | -0.0005 | -0.5 | 9.1 |
| BS-658 | Soil | 715523.6 | 5853747.0 | 412.8 | -0.0005 | -0.5 | 6.1 |
| BS-659 | Soil | 715525.6 | 5853645.0 | 415.5 | -0.0005 | -0.5 | 11.1 |
| BS-66 | Soil | 712430.0 | 5853404.0 | 441.8 | 0.0011 | 1.1 | 14.5 |
| BS-660 | Soil | 715524.0 | 5853547.0 | 412.6 | 0.0016 | 1.6 | 11.4 |
| BS-661 | Soil | 715522.0 | 5853447.0 | 403.4 | 0.0039 | 3.9 | 12.5 |
| BS-662 | Soil | 715524.2 | 5853247.0 | 398.2 | 0.0014 | 1.4 | 10.7 |
| BS-663 | Soil | 715523.6 | 5853147.0 | 403.4 | 0.0009 | 0.9 | 7.7 |
| BS-664 | Soil | 715524.7 | 5853044.0 | 412.9 | 0.0012 | 1.2 | 12.5 |
| BS-665 | Soil | 715525.3 | 5852947.0 | 424.1 | 0.0012 | 1.2 | 9.6 |
| BS-666 | Soil | 715523.5 | 5852848.0 | 427.0 | 0.0006 | 0.6 | 7.9 |
| BS-667 | Soil | 715629.0 | 5853881.0 | 398.3 | 0.0121 | 12.1 | 18.5 |
| BS-668 | Soil | 715633.3 | 5853788.0 | 405.3 | 0.008 | 8 | 34.3 |
| BS-669 | Soil | 715633.0 | 5853687.0 | 410.4 | 0.0141 | 14.1 | 37.3 |
| BS-67 | Soil | 712430.0 | 5853494.0 | 451.6 | -0.0005 | -0.5 | 13.7 |
| BS-670 | Soil | 715634.3 | 5853586.0 | 410.7 | 0.0026 | 2.6 | 18.1 |
| BS-671 | Soil | 715635.1 | 5853486.0 | 403.3 | 0.0024 | 2.4 | 16.4 |
| BS-672 | Soil | 715618.9 | 5853387.0 | 395.7 | 0.0014 | 1.4 | 17.6 |
| BS-673 | Soil | 715635.9 | 5853188.0 | 397.4 | 0.0021 | 2.1 | 1.9 |
| BS-674 | Soil | 715736.1 | 5853907.0 | 395.7 | 0.0295 | 29.5 | 12.2 |
| BS-675 | Soil | 715732.9 | 5853836.0 | 401.2 | 0.0058 | 5.8 | 30.2 |
| BS-676 | Soil | 715734.0 | 5853736.0 | 409.5 | 0.0018 | 1.8 | 10.3 |
| BS-677 | Soil | 715722.0 | 5853638.0 | 412.9 | 0.003 | 3 | 7 |
| BS-69 | Soil | 712421.0 | 5853093.0 | 443.9 | 0.005 | 5 | 18.7 |
| BS-7 | Soil | 712127.8 | 5853446.0 | 428.4 | 0.0006 | 0.6 | 14.9 |
| BS-70 | Soil | 712427.0 | 5852993.0 | 450.6 | 0.007 | 7 | 11.6 |
| BS-71 | Soil | 712426.0 | 5852893.0 | 452.2 | 0.0031 | 3.1 | 26.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BS-72 | Soil | 712424.0 | 5852809.0 | 449.5 | 0.002 | 2 | 11 |
| BS-73 | Soil | 712418.0 | 5852695.0 | 453.4 | 0.0022 | 2.2 | 13.9 |
| BS-74 | Soil | 712423.0 | 5852599.0 | 464.3 | 0.0016 | 1.6 | 14.5 |
| BS-75 | Soil | 712424.0 | 5852496.0 | 474.7 | -0.0005 | -0.5 | 21.9 |
| BS-76 | Soil | 712428.0 | 5852393.0 | 466.2 | 0.001 | 1 | 18.5 |
| BS-77 | Soil | 712428.0 | 5852294.0 | 453.6 | 0.0019 | 1.9 | 25.3 |
| BS-78 | Soil | 712421.0 | 5851997.0 | 458.5 | 0.0015 | 1.5 | 13.4 |
| BS-79 | Soil | 712420.0 | 5851894.0 | 464.9 | 0.0129 | 12.9 | 19.2 |
| BS-8 | Soil | 712127.2 | 5853147.0 | 424.9 | 0.0015 | 1.5 | 15.5 |
| BS-80 | Soil | 712427.0 | 5851794.0 | 471.0 | 0.0019 | 1.9 | 19.1 |
| BS-81 | Soil | 712429.0 | 5851690.0 | 477.8 | 0.0021 | 2.1 | 13 |
| BS-82 | Soil | 712418.0 | 5851598.0 | 483.1 | 0.0014 | 1.4 | 11.1 |
| BS-83 | Soil | 712531.0 | 5853946.0 | 413.7 | 0.0141 | 14.1 | 8.1 |
| BS-84 | Soil | 712525.0 | 5853848.0 | 421.5 | 0.0053 | 5.3 | 14.6 |
| BS-85 | Soil | 712528.0 | 5853748.0 | 430.2 | 0.017 | 17 | 22.8 |
| BS-86 | Soil | 712520.0 | 5853646.0 | 442.4 | 0.0053 | 5.3 | 25.6 |
| BS-87 | Soil | 712521.0 | 5853544.0 | 454.2 | -0.0005 | -0.5 | 27.5 |
| BS-88 | Soil | 712521.0 | 5853454.0 | 451.2 | 0.0013 | 1.3 | 20 |
| BS-89 | Soil | 712527.0 | 5853348.0 | 441.4 | 0.0028 | 2.8 | 15.9 |
| BS-9 | Soil | 712127.5 | 5853047.0 | 432.4 | 0.0012 | 1.2 | 4.5 |
| BS-90 | Soil | 712524.0 | 5853249.0 | 437.7 | 0.0039 | 3.9 | 10.7 |
| BS-91 | Soil | 712528.3 | 5853142.0 | 442.0 | 0.0091 | 9.1 | 12.9 |
| BS-92 | Soil | 712521.7 | 5853043.0 | 448.4 | 0.0029 | 2.9 | 24.4 |
| BS-93 | Soil | 712524.7 | 5852941.0 | 450.8 | 0.0037 | 3.7 | 17.1 |
| BS-94 | Soil | 712524.2 | 5852847.0 | 447.9 | 0.0019 | 1.9 | 19 |
| BS-95 | Soil | 712520.0 | 5852753.0 | 445.2 | 0.0006 | 0.6 | 25.6 |
| BS-96 | Soil | 712525.0 | 5852643.0 | 453.7 | 0.0008 | 0.8 | 24.7 |
| BS-97 | Soil | 712521.0 | 5852548.0 | 463.2 | -0.0005 | -0.5 | 16.4 |
| BS-98 | Soil | 712523.0 | 5852446.0 | 470.6 | -0.0005 | -0.5 | 23.6 |
| BS-99 | Soil | 712522.0 | 5852349.0 | 462.3 | 0.005 | 5 | 27.6 |
| BSI-01 | Soil | 712094.0 | 5852600.0 | 457.4 | 0.004 | 4 | 28.1 |
| BSI-02 | Soil | 712141.0 | 5852595.0 | 462.1 | 0.0114 | 11.4 | 49.5 |
| BSI-03 | Soil | 712185.0 | 5852594.0 | 463.4 | 0.0065 | 6.5 | 11.4 |
| BSI-04 | Soil | 712092.0 | 5852643.0 | 454.0 | 0.0148 | 14.8 | 70 |
| BSI-05 | Soil | 712147.0 | 5852645.0 | 452.3 | 0.0149 | 14.9 | 30.7 |
| BSI-06 | Soil | 712190.0 | 5852641.0 | 457.0 | 0.0055 | 5.5 | 6.9 |
| BSI-07 | Soil | 712093.0 | 5852689.0 | 447.4 | 0.0186 | 18.6 | 86 |
| BSI-08 | Soil | 712144.0 | 5852689.0 | 449.0 | 0.0163 | 16.3 | 37.3 |
| BSI-09 | Soil | 712190.0 | 5852690.0 | 450.4 | 0.0103 | 10.3 | 22.4 |
| BSI-1 | Soil | 712261.0 | 5851558.0 | 470.6 | 0.0043 | 4.3 | 26.6 |
| BSI-10 | Soil | 712535.0 | 5851512.0 | 494.5 | 0.0094 | 9.4 | 43.4 |
| BSI-100 | Soil | 712724.0 | 5851813.0 | 495.4 | 0.0031 | 3.1 | 10.6 |
| BSI-101 | Soil | 712773.0 | 5851798.0 | 493.4 | 0.0067 | 6.7 | 10.6 |
| BSI-102 | Soil | 712818.0 | 5851781.0 | 489.8 | 0.002 | 2 | 6.8 |
| BSI-103 | Soil | 712865.0 | 5851765.0 | 486.1 | 0.0049 | 4.9 | 4.7 |
| BSI-104 | Soil | 712913.0 | 5851744.0 | 482.8 | 0.0017 | 1.7 | 8.7 |
| BSI-105 | Soil | 712962.0 | 5851729.0 | 478.7 | 0.0026 | 2.6 | 7.1 |
| BSI-106 | Soil | 712436.0 | 5851973.0 | 460.2 | 0.0026 | 2.6 | 27.8 |
| BSI-107 | Soil | 712483.0 | 5851956.0 | 466.3 | 0.0053 | 5.3 | 13.6 |
| BSI-108 | Soil | 712530.0 | 5851939.0 | 471.0 | 0.0271 | 27.1 | 10.4 |
| BSI-109 | Soil | 712577.0 | 5851922.0 | 478.1 | 0.0079 | 7.9 | 14.8 |
| BSI-11 | Soil | 712581.0 | 5851495.0 | 495.8 | 0.0012 | 1.2 | 9.9 |
| BSI-110 | Soil | 712624.0 | 5851905.0 | 485.2 | 0.0048 | 4.8 | 9.1 |
| BSI-111 | Soil | 712671.0 | 5851888.0 | 488.9 | 0.0038 | 3.8 | 10.6 |
| BSI-112 | Soil | 712719.0 | 5851869.0 | 492.7 | 0.0068 | 6.8 | 13.1 |
| BSI-113 | Soil | 712765.0 | 5851853.0 | 492.3 | 0.0045 | 4.5 | 6.7 |
| BSI-114 | Soil | 712812.0 | 5851836.0 | 488.8 | 0.0045 | 4.5 | 4.7 |
| BSI-115 | Soil | 712859.0 | 5851819.0 | 487.2 | 0.0007 | 0.7 | 5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BSI-116 | Soil | 712906.0 | 5851802.0 | 484.0 | 0.0006 | 0.6 | 5.4 |
| BSI-117 | Soil | 712953.0 | 5851785.0 | 480.7 | 0.0018 | 1.8 | 8.5 |
| BSI-118 | Soil | 713000.0 | 5851768.0 | 477.2 | 0.002 | 2 | 12.7 |
| BSI-119 | Soil | 712430.0 | 5852028.0 | 456.9 | 0.0024 | 2.4 | 13.3 |
| BSI-12 | Soil | 712628.0 | 5851478.0 | 495.3 | 0.003 | 3 | 5.7 |
| BSI-120 | Soil | 712476.0 | 5852010.0 | 459.7 | 0.0045 | 4.5 | 13.4 |
| BSI-121 | Soil | 712525.0 | 5851994.0 | 465.7 | 0.016 | 16 | 19.7 |
| BSI-122 | Soil | 712573.0 | 5851977.0 | 472.4 | 0.0056 | 5.6 | 12.8 |
| BSI-123 | Soil | 712618.0 | 5851960.0 | 476.5 | 0.0035 | 3.5 | 10.2 |
| BSI-124 | Soil | 712665.0 | 5851943.0 | 483.7 | 0.0096 | 9.6 | 9.6 |
| BSI-125 | Soil | 712712.0 | 5851926.0 | 488.0 | 0.0138 | 13.8 | 15.2 |
| BSI-126 | Soil | 712759.0 | 5851909.0 | 489.9 | 0.001 | 1 | 7 |
| BSI-127 | Soil | 712806.0 | 5851892.0 | 489.8 | 0.0108 | 10.8 | 9.8 |
| BSI-128 | Soil | 712853.0 | 5851875.0 | 486.6 | 0.0027 | 2.7 | 4 |
| BSI-129 | Soil | 712900.0 | 5851858.0 | 483.4 | 0.0024 | 2.4 | 7.4 |
| BSI-13 | Soil | 712677.0 | 5851461.0 | 493.3 | 0.0091 | 9.1 | 11.3 |
| BSI-130 | Soil | 712947.0 | 5851841.0 | 480.6 | 0.0007 | 0.7 | 4.3 |
| BSI-131 | Soil | 712994.0 | 5851823.0 | 477.8 | 0.0054 | 5.4 | 11.9 |
| BSI-132 | Soil | 712565.0 | 5852034.0 | 462.0 | 0.0141 | 14.1 | 42.1 |
| BSI-133 | Soil | 712614.0 | 5852018.0 | 468.6 | 0.0055 | 5.5 | 15.2 |
| BSI-134 | Soil | 712658.0 | 5852000.0 | 475.8 | 0.0084 | 8.4 | 17.7 |
| BSI-135 | Soil | 712705.0 | 5851981.0 | 483.2 | 0.0162 | 16.2 | 13.1 |
| BSI-136 | Soil | 712755.0 | 5851964.0 | 486.8 | 0.0031 | 3.1 | 8.6 |
| BSI-137 | Soil | 712800.0 | 5851949.0 | 488.9 | 0.0044 | 4.4 | 14.5 |
| BSI-138 | Soil | 712848.0 | 5851930.0 | 487.0 | 0.0009 | 0.9 | 6.8 |
| BSI-139 | Soil | 712892.0 | 5851918.0 | 484.7 | -0.0005 | -0.5 | 5.2 |
| BSI-14 | Soil | 712723.0 | 5851444.0 | 489.8 | 0.0098 | 9.8 | 12.8 |
| BSI-140 | Soil | 712938.0 | 5851905.0 | 482.0 | 0.0012 | 1.2 | 6.2 |
| BSI-141 | Soil | 712987.0 | 5851880.0 | 479.7 | 0.0021 | 2.1 | 8.9 |
| BSI-142 | Soil | 713135.0 | 5851864.0 | 480.7 | 0.0018 | 1.8 | 6.5 |
| BSI-143 | Soil | 712651.0 | 5852054.0 | 470.1 | 0.0073 | 7.3 | 10.6 |
| BSI-144 | Soil | 712699.0 | 5852038.0 | 475.1 | 0.0235 | 23.5 | 9.1 |
| BSI-145 | Soil | 712746.0 | 5852020.0 | 482.7 | 0.0051 | 5.1 | 19.1 |
| BSI-146 | Soil | 712795.0 | 5852003.0 | 487.4 | 0.0045 | 4.5 | 16 |
| BSI-147 | Soil | 712842.0 | 5851988.0 | 488.0 | 0.0009 | 0.9 | 6 |
| BSI-148 | Soil | 712888.0 | 5851969.0 | 487.0 | 0.0013 | 1.3 | 7.1 |
| BSI-149 | Soil | 712935.0 | 5851949.0 | 485.2 | 0.0013 | 1.3 | 5.4 |
| BSI-15 | Soil | 712296.0 | 5851652.0 | 472.0 | 0.0029 | 2.9 | 6.3 |
| BSI-150 | Soil | 712982.0 | 5851935.0 | 485.3 | 0.0022 | 2.2 | 7.2 |
| BSI-151 | Soil | 713026.0 | 5851918.0 | 483.8 | 0.0016 | 1.6 | 8.3 |
| BSI-152 | Soil | 712695.0 | 5852093.0 | 469.4 | 0.0094 | 9.4 | 15.2 |
| BSI-153 | Soil | 712740.0 | 5852076.0 | 477.4 | 0.0098 | 9.8 | 21.6 |
| BSI-154 | Soil | 712789.0 | 5852059.0 | 482.1 | 0.0031 | 3.1 | 8.9 |
| BSI-155 | Soil | 712836.0 | 5852040.0 | 485.8 | 0.0019 | 1.9 | 10 |
| BSI-156 | Soil | 712881.0 | 5852024.0 | 488.4 | 0.0024 | 2.4 | 7.1 |
| BSI-157 | Soil | 712927.0 | 5852006.0 | 489.7 | 0.0018 | 1.8 | 6.1 |
| BSI-158 | Soil | 712975.0 | 5851988.0 | 489.5 | 0.0031 | 3.1 | 8.5 |
| BSI-159 | Soil | 713023.0 | 5851975.0 | 488.6 | 0.0032 | 3.2 | 13.9 |
| BSI-16 | Soil | 712342.0 | 5851636.0 | 475.8 | 0.0013 | 1.3 | 33.2 |
| BSI-160 | Soil | 713067.0 | 5851955.0 | 487.7 | 0.0037 | 3.7 | 6.4 |
| BSI-161 | Soil | 712689.0 | 5852148.0 | 464.8 | 0.008 | 8 | 22.4 |
| BSI-162 | Soil | 712734.0 | 5852126.0 | 469.4 | 0.0033 | 3.3 | 10 |
| BSI-163 | Soil | 712783.0 | 5852114.0 | 474.7 | 0.0176 | 17.6 | 15.9 |
| BSI-164 | Soil | 712829.0 | 5852097.0 | 482.1 | 0.0021 | 2.1 | 8.7 |
| BSI-165 | Soil | 712876.0 | 5852081.0 | 486.0 | 0.0026 | 2.6 | 9.6 |
| BSI-166 | Soil | 712920.0 | 5852062.0 | 490.1 | 0.0017 | 1.7 | 14.3 |
| BSI-167 | Soil | 712968.0 | 5852048.0 | 492.2 | 0.002 | 2 | 8.5 |
| BSI-168 | Soil | 713016.0 | 5852028.0 | 493.0 | 0.0012 | 1.2 | 6.4 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BSI-169 | Soil | 713064.0 | 5852010.0 | 495.5 | 0.003 | 3 | 6.3 |
| BSI-17 | Soil | 712389.0 | 5851617.0 | 479.9 | 0.0015 | 1.5 | 18 |
| BSI-170 | Soil | 712683.0 | 5852205.0 | 460.5 | 0.0088 | 8.8 | 12.9 |
| BSI-171 | Soil | 712726.0 | 5852186.0 | 464.6 | 0.0047 | 4.7 | 11.8 |
| BSI-172 | Soil | 712775.0 | 5852170.0 | 470.8 | 0.0062 | 6.2 | 9.6 |
| BSI-173 | Soil | 712822.0 | 5852153.0 | 477.9 | 0.0022 | 2.2 | 5.7 |
| BSI-174 | Soil | 712869.0 | 5852136.0 | 482.6 | 0.0033 | 3.3 | 13.5 |
| BSI-175 | Soil | 712915.0 | 5852119.0 | 488.2 | 0.0037 | 3.7 | 8 |
| BSI-176 | Soil | 712962.0 | 5852102.0 | 492.6 | 0.0091 | 9.1 | 10.2 |
| BSI-177 | Soil | 713009.0 | 5852083.0 | 496.3 | 0.0041 | 4.1 | 10.7 |
| BSI-178 | Soil | 713055.0 | 5852067.0 | 497.5 | 0.0056 | 5.6 | 7.9 |
| BSI-179 | Soil | 713103.0 | 5852051.0 | 498.8 | 0.0013 | 1.3 | 10.8 |
| BSI-18 | Soil | 712435.0 | 5851599.0 | 484.9 | 0.0022 | 2.2 | 19.8 |
| BSI-180 | Soil | 712533.0 | 5852311.0 | 459.7 | 0.0046 | 4.6 | 29.8 |
| BSI-181 | Soil | 712581.0 | 5852293.0 | 459.2 | 0.0034 | 3.4 | 14 |
| BSI-182 | Soil | 712628.0 | 5852276.0 | 461.3 | 0.0031 | 3.1 | 7.8 |
| BSI-183 | Soil | 712673.0 | 5852259.0 | 462.3 | 0.0033 | 3.3 | 15.3 |
| BSI-184 | Soil | 712721.0 | 5852241.0 | 464.5 | 0.0044 | 4.4 | 12.7 |
| BSI-185 | Soil | 712768.0 | 5852224.0 | 468.6 | 0.0023 | 2.3 | 13.2 |
| BSI-186 | Soil | 712815.0 | 5852208.0 | 473.3 | 0.0021 | 2.1 | 7.8 |
| BSI-187 | Soil | 712863.0 | 5852191.0 | 479.2 | 0.003 | 3 | 9.4 |
| BSI-188 | Soil | 712907.0 | 5852171.0 | 483.0 | 0.0036 | 3.6 | 6.7 |
| BSI-189 | Soil | 712956.0 | 5852156.0 | 487.2 | 0.0146 | 14.6 | 21.1 |
| BSI-19 | Soil | 712482.0 | 5851583.0 | 489.7 | 0.0014 | 1.4 | 17.4 |
| BSI-190 | Soil | 713003.0 | 5852141.0 | 493.2 | 0.006 | 6 | 10.8 |
| BSI-191 | Soil | 713051.0 | 5852122.0 | 498.8 | 0.0048 | 4.8 | 7.9 |
| BSI-192 | Soil | 713098.0 | 5852105.0 | 503.3 | 0.0024 | 2.4 | 11.5 |
| BSI-193 | Soil | 712574.0 | 5852349.0 | 463.5 | 0.0012 | 1.2 | 21.1 |
| BSI-194 | Soil | 712622.0 | 5852332.0 | 464.8 | 0.0052 | 5.2 | 11.4 |
| BSI-195 | Soil | 712668.0 | 5852315.0 | 465.1 | 0.0029 | 2.9 | 13 |
| BSI-196 | Soil | 712714.0 | 5852298.0 | 466.3 | 0.0042 | 4.2 | 12 |
| BSI-197 | Soil | 712758.0 | 5852292.0 | 467.6 | 0.0035 | 3.5 | 13.2 |
| BSI-198 | Soil | 712808.0 | 5852262.0 | 470.4 | 0.0058 | 5.8 | 20.3 |
| BSI-199 | Soil | 712854.0 | 5852246.0 | 474.7 | 0.0031 | 3.1 | 15 |
| BSI-2 | Soil | 712307.0 | 5851541.0 | 475.6 | 0.0052 | 5.2 | 18.5 |
| BSI-20 | Soil | 712530.0 | 5851567.0 | 493.1 | 0.0044 | 4.4 | 52.4 |
| BSI-200 | Soil | 712902.0 | 5852229.0 | 479.0 | 0.0037 | 3.7 | 10.4 |
| BSI-201 | Soil | 712949.0 | 5852212.0 | 484.6 | 0.0039 | 3.9 | 8.2 |
| BSI-202 | Soil | 712996.0 | 5852195.0 | 491.1 | 0.0064 | 6.4 | 13 |
| BSI-203 | Soil | 713044.0 | 5852178.0 | 497.2 | 0.0027 | 2.7 | 10.6 |
| BSI-204 | Soil | 713091.0 | 5852162.0 | 503.6 | 0.0031 | 3.1 | 8.8 |
| BSI-205 | Soil | 713138.0 | 5852144.0 | 506.2 | 0.0043 | 4.3 | 10.7 |
| BSI-206 | Soil | 712567.0 | 5852905.0 | 444.7 | 0.0016 | 1.6 | 18.4 |
| BSI-207 | Soil | 712615.0 | 5852388.0 | 467.4 | 0.0034 | 3.4 | 22.8 |
| BSI-208 | Soil | 712662.0 | 5852369.0 | 466.8 | 0.0022 | 2.2 | 10.3 |
| BSI-209 | Soil | 712708.0 | 5852353.0 | 468.4 | 0.0043 | 4.3 | 8.6 |
| BSI-21 | Soil | 712577.0 | 5851550.0 | 495.2 | 0.0015 | 1.5 | 4.8 |
| BSI-210 | Soil | 712755.0 | 5852336.0 | 469.5 | 0.0018 | 1.8 | 7 |
| BSI-211 | Soil | 712804.0 | 5852320.0 | 471.1 | 0.0007 | 0.7 | 5.3 |
| BSI-212 | Soil | 712850.0 | 5852302.0 | 474.3 | 0.003 | 3 | 15.9 |
| BSI-213 | Soil | 712897.0 | 5852285.0 | 478.4 | 0.0018 | 1.8 | 7.7 |
| BSI-214 | Soil | 712942.0 | 5852268.0 | 483.3 | 0.0042 | 4.2 | 16.9 |
| BSI-215 | Soil | 712990.0 | 5852251.0 | 489.2 | 0.0105 | 10.5 | 15.3 |
| BSI-216 | Soil | 713037.0 | 5852233.0 | 495.4 | 0.0045 | 4.5 | 9.4 |
| BSI-217 | Soil | 713083.0 | 5852215.0 | 502.0 | 0.0037 | 3.7 | 10.7 |
| BSI-218 | Soil | 713133.0 | 5852198.0 | 505.8 | 0.0097 | 9.7 | 19.5 |
| BSI-219 | Soil | 712608.0 | 5852444.0 | 468.3 | 0.0014 | 1.4 | 24.1 |
| BSI-22 | Soil | 712617.0 | 5851537.0 | 494.5 | 0.0013 | 1.3 | 6.7 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BSI-220 | Soil | 712653.0 | 5852425.0 | 466.7 | 0.004 | 4 | 21.3 |
| BSI-221 | Soil | 712701.0 | 5852409.0 | 467.9 | 0.0069 | 6.9 | 14.2 |
| BSI-222 | Soil | 712748.0 | 5852393.0 | 469.9 | 0.0091 | 9.1 | 9.7 |
| BSI-223 | Soil | 712796.0 | 5852375.0 | 471.4 | 0.0017 | 1.7 | 10.9 |
| BSI-224 | Soil | 712843.0 | 5852357.0 | 474.6 | 0.0017 | 1.7 | 19.7 |
| BSI-225 | Soil | 712889.0 | 5852340.0 | 478.5 | 0.0054 | 5.4 | 13.7 |
| BSI-226 | Soil | 712936.0 | 5852323.0 | 483.1 | 0.0069 | 6.9 | 20.7 |
| BSI-227 | Soil | 712983.0 | 5852312.0 | 485.6 | 0.0046 | 4.6 | 11.1 |
| BSI-228 | Soil | 713031.0 | 5852290.0 | 491.0 | 0.0034 | 3.4 | 10.8 |
| BSI-229 | Soil | 713076.0 | 5852272.0 | 497.1 | 0.0034 | 3.4 | 12.3 |
| BSI-23 | Soil | 712668.0 | 5851515.0 | 491.6 | 0.0063 | 6.3 | 9.1 |
| BSI-230 | Soil | 713126.0 | 5852255.0 | 500.3 | 0.003 | 3 | 8.6 |
| BSI-231 | Soil | 713171.0 | 5852239.0 | 502.5 | 0.004 | 4 | 8.7 |
| BSI-232 | Soil | 712601.0 | 5852488.0 | 465.4 | 0.0009 | 0.9 | 26.1 |
| BSI-233 | Soil | 712648.0 | 5852481.0 | 462.6 | 0.0034 | 3.4 | 12.9 |
| BSI-234 | Soil | 712696.0 | 5852464.0 | 464.3 | 0.0041 | 4.1 | 21.1 |
| BSI-235 | Soil | 712743.0 | 5852446.0 | 467.3 | 0.0033 | 3.3 | 11.6 |
| BSI-236 | Soil | 712788.0 | 5852430.0 | 468.5 | 0.0032 | 3.2 | 19.3 |
| BSI-237 | Soil | 712838.0 | 5852413.0 | 472.6 | 0.0021 | 2.1 | 20.5 |
| BSI-238 | Soil | 712884.0 | 5852396.0 | 475.7 | 0.0103 | 10.3 | 18.1 |
| BSI-239 | Soil | 712929.0 | 5852378.0 | 479.6 | 0.0083 | 8.3 | 31.8 |
| BSI-24 | Soil | 712716.0 | 5851497.0 | 488.1 | 0.0047 | 4.7 | 8 |
| BSI-240 | Soil | 712977.0 | 5852363.0 | 484.8 | 0.0066 | 6.6 | 13.7 |
| BSI-241 | Soil | 713024.0 | 5852347.0 | 489.6 | 0.0041 | 4.1 | 13.6 |
| BSI-242 | Soil | 713072.0 | 5852327.0 | 492.6 | 0.0018 | 1.8 | 8.7 |
| BSI-243 | Soil | 713118.0 | 5852310.0 | 495.5 | 0.0038 | 3.8 | 12.6 |
| BSI-244 | Soil | 713165.0 | 5852292.0 | 497.2 | 0.0034 | 3.4 | 11.2 |
| BSI-245 | Soil | 712642.0 | 5852536.0 | 456.5 | 0.0028 | 2.8 | 23.7 |
| BSI-246 | Soil | 712689.0 | 5852521.0 | 458.2 | 0.0069 | 6.9 | 22.1 |
| BSI-247 | Soil | 712738.0 | 5852502.0 | 458.8 | 0.004 | 4 | 13.7 |
| BSI-248 | Soil | 712782.0 | 5852485.0 | 462.6 | 0.0036 | 3.6 | 10.4 |
| BSI-249 | Soil | 712830.0 | 5852470.0 | 467.0 | 0.0021 | 2.1 | 14.9 |
| BSI-25 | Soil | 712765.0 | 5851480.0 | 485.3 | 0.0034 | 3.4 | 9.7 |
| BSI-250 | Soil | 712879.0 | 5852450.0 | 469.2 | 0.01 | 10 | 12 |
| BSI-251 | Soil | 712925.0 | 5852434.0 | 475.0 | 0.013 | 13 | 17.2 |
| BSI-252 | Soil | 712971.0 | 5852418.0 | 480.8 | 0.0102 | 10.2 | 7.2 |
| BSI-253 | Soil | 713018.0 | 5852400.0 | 483.2 | 0.0023 | 2.3 | 8 |
| BSI-254 | Soil | 713066.0 | 5852383.0 | 487.6 | 0.0025 | 2.5 | 7.7 |
| BSI-255 | Soil | 713111.0 | 5852366.0 | 489.6 | 0.0027 | 2.7 | 11.4 |
| BSI-256 | Soil | 713158.0 | 5852348.0 | 490.6 | 0.003 | 3 | 8.4 |
| BSI-257 | Soil | 713207.0 | 5852332.0 | 489.0 | 0.0017 | 1.7 | 5.3 |
| BSI-258 | Soil | 712636.0 | 5852594.0 | 451.6 | 0.0029 | 2.9 | 15.8 |
| BSI-259 | Soil | 712823.0 | 5852523.0 | 457.5 | 0.004 | 4 | 9.3 |
| BSI-26 | Soil | 712813.0 | 5851464.0 | 483.2 | 0.0025 | 2.5 | 8.6 |
| BSI-260 | Soil | 712870.0 | 5852510.0 | 462.4 | 0.0427 | 42.7 | 30.1 |
| BSI-261 | Soil | 712918.0 | 5852490.0 | 468.2 | 0.0732 | 73.2 | 53.7 |
| BSI-262 | Soil | 712964.0 | 5852474.0 | 469.9 | 0.0137 | 13.7 | 18.1 |
| BSI-263 | Soil | 713011.0 | 5852457.0 | 475.4 | 0.0011 | 1.1 | 10.6 |
| BSI-264 | Soil | 713059.0 | 5852437.0 | 480.1 | 0.0117 | 11.7 | 14.3 |
| BSI-265 | Soil | 713106.0 | 5852419.0 | 483.5 | 0.0022 | 2.2 | 5.7 |
| BSI-266 | Soil | 713152.0 | 5852404.0 | 480.8 | 0.0039 | 3.9 | 8.9 |
| BSI-267 | Soil | 713212.0 | 5852391.0 | 481.8 | 0.0207 | 20.7 | 22.9 |
| BSI-268 | Soil | 712961.0 | 5852527.0 | 461.9 | 0.0139 | 13.9 | 18 |
| BSI-269 | Soil | 713005.0 | 5852511.0 | 466.2 | 0.0016 | 1.6 | 8.9 |
| BSI-27 | Soil | 712858.0 | 5851448.0 | 482.1 | 0.0021 | 2.1 | 6.8 |
| BSI-270 | Soil | 713051.0 | 5852495.0 | 471.2 | 0.0043 | 4.3 | 17.8 |
| BSI-271 | Soil | 713100.0 | 5852478.0 | 470.5 | 0.0111 | 11.1 | 26.6 |
| BSI-272 | Soil | 713143.0 | 5852461.0 | 472.7 | 0.0073 | 7.3 | 13.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BSI-273 | Soil | 713184.0 | 5852447.0 | 474.9 | 0.0037 | 3.7 | 4.2 |
| BSI-274 | Soil | 713238.0 | 5852426.0 | 474.9 | 0.0024 | 2.4 | 8.7 |
| BSI-275 | Soil | 713046.0 | 5852550.0 | 458.0 | 0.0028 | 2.8 | 13 |
| BSI-276 | Soil | 713090.0 | 5852533.0 | 461.6 | 0.0136 | 13.6 | 17.5 |
| BSI-277 | Soil | 713139.0 | 5852515.0 | 464.6 | 0.0069 | 6.9 | 12.3 |
| BSI-278 | Soil | 713234.0 | 5852483.0 | 468.8 | 0.005 | 5 | 5.6 |
| BSI-279 | Soil | 712906.0 | 5852975.0 | 432.1 | 0.0179 | 17.9 | 21.7 |
| BSI-28 | Soil | 712336.0 | 5851691.0 | 471.0 | 0.0021 | 2.1 | 24.4 |
| BSI-280 | Soil | 712954.0 | 5852954.0 | 437.5 | 0.0114 | 11.4 | 17.4 |
| BSI-281 | Soil | 713048.0 | 5852921.0 | 446.8 | 0.0171 | 17.1 | 26.7 |
| BSI-282 | Soil | 713096.0 | 5852904.0 | 448.2 | 0.0016 | 1.6 | 25.2 |
| BSI-283 | Soil | 712900.0 | 5853027.0 | 430.9 | 0.0082 | 8.2 | 25.6 |
| BSI-284 | Soil | 712950.0 | 5853009.0 | 436.9 | 0.0082 | 8.2 | 24.6 |
| BSI-285 | Soil | 712997.0 | 5852995.0 | 442.9 | 0.0082 | 8.2 | 14.4 |
| BSI-286 | Soil | 713041.0 | 5852976.0 | 447.8 | 0.0225 | 22.5 | 27.3 |
| BSI-287 | Soil | 713090.0 | 5852956.0 | 449.9 | 0.0031 | 3.1 | 68.2 |
| BSI-288 | Soil | 713135.0 | 5852943.0 | 450.5 | 0.0076 | 7.6 | 46.3 |
| BSI-289 | Soil | 713181.0 | 5852923.0 | 450.4 | 0.0143 | 14.3 | 56.4 |
| BSI-29 | Soil | 712382.0 | 5851673.0 | 476.3 | 0.0018 | 1.8 | 19.2 |
| BSI-290 | Soil | 713227.0 | 5852906.0 | 450.9 | 0.0025 | 2.5 | 15 |
| BSI-291 | Soil | 713277.0 | 5852890.0 | 452.5 | 0.0027 | 2.7 | 11.7 |
| BSI-292 | Soil | 713324.0 | 5852875.0 | 454.1 | 0.001 | 1 | 13.2 |
| BSI-293 | Soil | 713370.0 | 5852857.0 | 456.6 | 0.0009 | 0.9 | 27.2 |
| BSI-294 | Soil | 712942.0 | 5853065.0 | 434.6 | 0.0157 | 15.7 | 26.8 |
| BSI-295 | Soil | 712986.0 | 5853049.0 | 441.0 | 0.0178 | 17.8 | 22 |
| BSI-296 | Soil | 713035.0 | 5853035.0 | 446.1 | 0.0065 | 6.5 | 16.3 |
| BSI-297 | Soil | 713082.0 | 5853015.0 | 447.5 | 0.0013 | 1.3 | 13.1 |
| BSI-298 | Soil | 713129.0 | 5852997.0 | 449.1 | 0.0034 | 3.4 | 11 |
| BSI-299 | Soil | 713177.0 | 5852982.0 | 449.6 | 0.0026 | 2.6 | 10 |
| BSI-3 | Soil | 712354.0 | 5851525.0 | 481.4 | 0.0027 | 2.7 | 14.2 |
| BSI-30 | Soil | 712427.0 | 5851657.0 | 481.6 | 0.0012 | 1.2 | 16.1 |
| BSI-300 | Soil | 713224.0 | 5852966.0 | 448.2 | 0.004 | 4 | 34.6 |
| BSI-301 | Soil | 713271.0 | 5852947.0 | 449.0 | 0.0033 | 3.3 | 19.8 |
| BSI-302 | Soil | 713315.0 | 5852930.0 | 451.1 | 0.0034 | 3.4 | 13.6 |
| BSI-303 | Soil | 713365.0 | 5852915.0 | 451.6 | 0.002 | 2 | 17.9 |
| BSI-304 | Soil | 713410.0 | 5852898.0 | 454.8 | 0.0027 | 2.7 | 12 |
| BSI-305 | Soil | 712932.0 | 5853120.0 | 430.4 | 0.0055 | 5.5 | 8.2 |
| BSI-306 | Soil | 712985.0 | 5853107.0 | 437.8 | 0.0107 | 10.7 | 13.9 |
| BSI-307 | Soil | 713030.0 | 5853087.0 | 439.2 | 0.0021 | 2.1 | 13.1 |
| BSI-308 | Soil | 713077.0 | 5853068.0 | 442.8 | 0.0023 | 2.3 | 11.1 |
| BSI-309 | Soil | 713123.0 | 5853053.0 | 445.2 | 0.0012 | 1.2 | 14.5 |
| BSI-31 | Soil | 712474.0 | 5851640.0 | 486.1 | 0.0015 | 1.5 | 20.6 |
| BSI-310 | Soil | 713170.0 | 5853037.0 | 446.1 | 0.0058 | 5.8 | 89.8 |
| BSI-311 | Soil | 713216.0 | 5853021.0 | 444.1 | 0.0038 | 3.8 | 14.6 |
| BSI-312 | Soil | 713266.0 | 5853007.0 | 444.9 | 0.0068 | 6.8 | 9.5 |
| BSI-313 | Soil | 713314.0 | 5852985.0 | 446.7 | 0.0042 | 4.2 | 23 |
| BSI-314 | Soil | 713355.0 | 5852967.0 | 446.6 | 0.0021 | 2.1 | 13.2 |
| BSI-315 | Soil | 713401.0 | 5852951.0 | 449.3 | 0.0047 | 4.7 | 17.6 |
| BSI-316 | Soil | 712976.0 | 5853161.0 | 431.0 | 0.0093 | 9.3 | 10.4 |
| BSI-317 | Soil | 713020.0 | 5853145.0 | 434.5 | 0.0019 | 1.9 | 10.1 |
| BSI-318 | Soil | 713068.0 | 5853127.0 | 437.4 | 0.0013 | 1.3 | 14.9 |
| BSI-319 | Soil | 713114.0 | 5853110.0 | 439.7 | 0.0024 | 2.4 | 15.1 |
| BSI-32 | Soil | 712523.0 | 5851622.0 | 492.3 | 0.0021 | 2.1 | 7.8 |
| BSI-320 | Soil | 713164.0 | 5853092.0 | 438.4 | 0.0024 | 2.4 | 13.3 |
| BSI-321 | Soil | 713208.0 | 5853073.0 | 439.4 | 0.0037 | 3.7 | 30.7 |
| BSI-322 | Soil | 713259.0 | 5853059.0 | 440.3 | 0.0043 | 4.3 | 10.9 |
| BSI-323 | Soil | 713304.0 | 5853043.0 | 439.6 | 0.0007 | 0.7 | 10.8 |
| BSI-324 | Soil | 713351.0 | 5853026.0 | 441.7 | 0.0008 | 0.8 | 6.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BSI-325 | Soil | 713399.0 | 5853007.0 | 443.9 | 0.0023 | 2.3 | 14.1 |
| BSI-326 | Soil | 713443.0 | 5852988.0 | 447.2 | 0.0013 | 1.3 | 14.2 |
| BSI-327 | Soil | 712969.0 | 5853216.0 | 427.4 | 0.0054 | 5.4 | 13.1 |
| BSI-328 | Soil | 713017.0 | 5853199.0 | 430.1 | 0.0023 | 2.3 | 15.3 |
| BSI-329 | Soil | 713065.0 | 5853182.0 | 432.1 | 0.0016 | 1.6 | 10.8 |
| BSI-33 | Soil | 712567.0 | 5851604.0 | 495.7 | 0.0022 | 2.2 | 11.3 |
| BSI-330 | Soil | 713113.0 | 5853165.0 | 431.4 | 0.0025 | 2.5 | 26 |
| BSI-331 | Soil | 713159.0 | 5853145.0 | 433.3 | 0.0024 | 2.4 | 22.3 |
| BSI-332 | Soil | 713205.0 | 5853130.0 | 434.8 | 0.0015 | 1.5 | 17.8 |
| BSI-333 | Soil | 713253.0 | 5853113.0 | 434.4 | 0.0022 | 2.2 | 9.6 |
| BSI-334 | Soil | 713298.0 | 5853095.0 | 435.7 | 0.0016 | 1.6 | 10.3 |
| BSI-335 | Soil | 713346.0 | 5853080.0 | 437.2 | 0.0062 | 6.2 | 16.5 |
| BSI-336 | Soil | 713393.0 | 5853063.0 | 437.0 | 0.002 | 2 | 13.5 |
| BSI-337 | Soil | 713438.0 | 5853044.0 | 439.8 | 0.0012 | 1.2 | 10.2 |
| BSI-338 | Soil | 713056.0 | 5853236.0 | 426.0 | 0.0016 | 1.6 | 19.5 |
| BSI-339 | Soil | 713703.0 | 5853218.0 | 448.2 | 0.0008 | 0.8 | 7.6 |
| BSI-34 | Soil | 712615.0 | 5851591.0 | 496.2 | 0.0068 | 6.8 | 10.4 |
| BSI-340 | Soil | 713151.0 | 5853200.0 | 428.8 | 0.0017 | 1.7 | 13.1 |
| BSI-341 | Soil | 713197.0 | 5853185.0 | 428.9 | 0.0016 | 1.6 | 14.3 |
| BSI-35 | Soil | 712662.0 | 5851574.0 | 494.0 | 0.037 | 37 | 12.9 |
| BSI-36 | Soil | 712710.0 | 5851554.0 | 489.7 | 0.009 | 9 | 8.1 |
| BSI-37 | Soil | 712751.0 | 5851546.0 | 485.5 | 0.0188 | 18.8 | 18.7 |
| BSI-38 | Soil | 712804.0 | 5851521.0 | 482.3 | 0.0018 | 1.8 | 9.7 |
| BSI-39 | Soil | 712850.0 | 5851503.0 | 480.8 | 0.0018 | 1.8 | 8.4 |
| BSI-4 | Soil | 712400.0 | 5851509.0 | 486.2 | 0.0044 | 4.4 | 20.8 |
| BSI-40 | Soil | 712897.0 | 5851488.0 | 479.9 | 0.0014 | 1.4 | 5.3 |
| BSI-41 | Soil | 712328.0 | 5851746.0 | 466.5 | 0.0016 | 1.6 | 22.3 |
| BSI-42 | Soil | 712376.0 | 5851731.0 | 471.8 | 0.0014 | 1.4 | 14.5 |
| BSI-43 | Soil | 712419.0 | 5851710.0 | 477.8 | 0.0029 | 2.9 | 9.7 |
| BSI-44 | Soil | 712474.0 | 5851697.0 | 483.4 | 0.0024 | 2.4 | 10.5 |
| BSI-45 | Soil | 712516.0 | 5851679.0 | 487.9 | 0.0019 | 1.9 | 4.8 |
| BSI-46 | Soil | 712563.0 | 5851662.0 | 494.0 | 0.0061 | 6.1 | 22.2 |
| BSI-47 | Soil | 712609.0 | 5851643.0 | 497.7 | 0.0167 | 16.7 | 24 |
| BSI-48 | Soil | 712658.0 | 5851629.0 | 496.3 | 0.0629 | 62.9 | 27.4 |
| BSI-49 | Soil | 712704.0 | 5851611.0 | 491.4 | 0.0177 | 17.7 | 11.9 |
| BSI-5 | Soil | 712300.0 | 5851597.0 | 473.9 | 0.0046 | 4.6 | 13.2 |
| BSI-50 | Soil | 712749.0 | 5851593.0 | 487.1 | 0.0155 | 15.5 | 12.3 |
| BSI-51 | Soil | 712797.0 | 5851577.0 | 482.5 | 0.007 | 7 | 6.9 |
| BSI-52 | Soil | 712845.0 | 5851556.0 | 479.9 | 0.0573 | 57.3 | 16.5 |
| BSI-53 | Soil | 712888.0 | 5851540.0 | 478.3 | 0.0149 | 14.9 | 13.2 |
| BSI-54 | Soil | 712367.0 | 5851786.0 | 464.0 | 0.0031 | 3.1 | 11.9 |
| BSI-55 | Soil | 712415.0 | 5851766.0 | 469.9 | 0.0023 | 2.3 | 14.5 |
| BSI-56 | Soil | 712461.0 | 5851750.0 | 477.2 | 0.0035 | 3.5 | 12.1 |
| BSI-57 | Soil | 712509.0 | 5851731.0 | 485.5 | 0.0044 | 4.4 | 11.8 |
| BSI-58 | Soil | 712556.0 | 5851715.0 | 492.4 | 0.0042 | 4.2 | 7.4 |
| BSI-59 | Soil | 712605.0 | 5851699.0 | 497.9 | 0.0894 | 89.4 | 22.2 |
| BSI-6 | Soil | 712346.0 | 5851580.0 | 480.0 | 0.0021 | 2.1 | 33.6 |
| BSI-60 | Soil | 712651.0 | 5851681.0 | 498.6 | 0.0225 | 22.5 | 23.2 |
| BSI-61 | Soil | 712696.0 | 5851666.0 | 496.1 | 0.0061 | 6.1 | 6.9 |
| BSI-62 | Soil | 712742.0 | 5851649.0 | 490.4 | 0.0069 | 6.9 | 7.6 |
| BSI-63 | Soil | 712792.0 | 5851631.0 | 485.0 | 0.0026 | 2.6 | 7.6 |
| BSI-64 | Soil | 712837.0 | 5851614.0 | 482.3 | 0.0024 | 2.4 | 6.6 |
| BSI-65 | Soil | 712886.0 | 5851596.0 | 479.1 | 0.0024 | 2.4 | 5.7 |
| BSI-66 | Soil | 712933.0 | 5851583.0 | 477.5 | 0.0076 | 7.6 | 9.4 |
| BSI-67 | Soil | 712363.0 | 5851840.0 | 461.0 | 0.0022 | 2.2 | 28.6 |
| BSI-68 | Soil | 712408.0 | 5851825.0 | 466.7 | 0.0021 | 2.1 | 18 |
| BSI-69 | Soil | 712456.0 | 5851807.0 | 474.1 | 0.005 | 5 | 29.6 |
| BSI-7 | Soil | 712393.0 | 5851561.0 | 483.0 | 0.0025 | 2.5 | 21.1 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| BSI-70 | Soil | 712503.0 | 5851791.0 | 480.8 | 0.0089 | 8.9 | 31.7 |
| BSI-71 | Soil | 712552.0 | 5851772.0 | 489.1 | 0.0078 | 7.8 | 22.1 |
| BSI-72 | Soil | 712599.0 | 5851756.0 | 496.0 | 0.0461 | 46.1 | 19.9 |
| BSI-73 | Soil | 712646.0 | 5851738.0 | 498.9 | 0.0068 | 6.8 | 12.9 |
| BSI-74 | Soil | 712692.0 | 5851721.0 | 498.2 | 0.0071 | 7.1 | 10.7 |
| BSI-75 | Soil | 712740.0 | 5851702.0 | 493.6 | 0.0032 | 3.2 | 6.2 |
| BSI-76 | Soil | 712786.0 | 5851685.0 | 490.1 | 0.0059 | 5.9 | 9.1 |
| BSI-77 | Soil | 712839.0 | 5851671.0 | 485.1 | 0.0028 | 2.8 | 3.6 |
| BSI-78 | Soil | 712880.0 | 5851653.0 | 482.5 | 0.0036 | 3.6 | 4.2 |
| BSI-79 | Soil | 712927.0 | 5851634.0 | 478.9 | 0.0018 | 1.8 | 4.8 |
| BSI-8 | Soil | 712441.0 | 5851548.0 | 487.0 | 0.0017 | 1.7 | 7 |
| BSI-80 | Soil | 712401.0 | 5851879.0 | 463.9 | 0.0101 | 10.1 | 18.2 |
| BSI-81 | Soil | 712448.0 | 5851862.0 | 469.2 | 0.0058 | 5.8 | 31.2 |
| BSI-82 | Soil | 712495.0 | 5851844.0 | 477.0 | 0.034 | 34 | 58.7 |
| BSI-83 | Soil | 712541.0 | 5851828.0 | 482.1 | 0.03 | 30 | 64.9 |
| BSI-84 | Soil | 712589.0 | 5851811.0 | 487.8 | 0.0102 | 10.2 | 12.6 |
| BSI-85 | Soil | 712636.0 | 5851793.0 | 494.6 | 0.0189 | 18.9 | 20.2 |
| BSI-86 | Soil | 712683.0 | 5851777.0 | 498.3 | 0.0182 | 18.2 | 15.2 |
| BSI-87 | Soil | 712732.0 | 5851759.0 | 497.1 | 0.0058 | 5.8 | 11 |
| BSI-88 | Soil | 712777.0 | 5851742.0 | 493.5 | 0.0432 | 43.2 | 26.6 |
| BSI-89 | Soil | 712824.0 | 5851725.0 | 489.0 | 0.0045 | 4.5 | 8.4 |
| BSI-9 | Soil | 712987.0 | 5851528.0 | 474.8 | 0.0045 | 4.5 | 34.5 |
| BSI-90 | Soil | 712872.0 | 5851708.0 | 484.8 | 0.0061 | 6.1 | 4.6 |
| BSI-91 | Soil | 712919.0 | 5851692.0 | 481.8 | 0.0019 | 1.9 | 8.1 |
| BSI-92 | Soil | 712996.0 | 5851673.0 | 475.4 | 0.0032 | 3.2 | 10.9 |
| BSI-93 | Soil | 712396.0 | 5851935.0 | 459.8 | 0.0095 | 9.5 | 15.6 |
| BSI-94 | Soil | 712443.0 | 5851918.0 | 463.3 | 0.0038 | 3.8 | 21.6 |
| BSI-95 | Soil | 712490.0 | 5851900.0 | 470.2 | 0.0047 | 4.7 | 11.2 |
| BSI-96 | Soil | 712537.0 | 5851833.0 | 482.1 | 0.0491 | 49.1 | 24 |
| BSI-97 | Soil | 712584.0 | 5851866.0 | 483.3 | 0.0127 | 12.7 | 23.6 |
| BSI-98 | Soil | 712361.0 | 5851849.0 | 461.0 | 0.0093 | 9.3 | 20.1 |
| BSI-99 | Soil | 712678.0 | 5851832.0 | 495.5 | 0.0087 | 8.7 | 11.4 |
| NEI-01 | Soil | 715201.0 | 5861060.0 | 600.0 | 0.0013 | 1.3 | 8.7 |
| NEI-02 | Soil | 715223.0 | 5861110.0 | 600.0 | 0.0005 | 0.5 | 12.3 |
| NEI-03 | Soil | 715148.0 | 5861160.0 | 600.0 | 0.001 | 1 | 24.9 |
| NEI-04 | Soil | 715201.0 | 5861158.0 | 600.0 | 0.0007 | 0.7 | 19.4 |
| NEI-07 | Soil | 715123.0 | 5861210.0 | 600.0 | 0.0013 | 1.3 | 14.5 |
| NEI-08 | Soil | 715173.0 | 5861210.0 | 600.0 | 0.0019 | 1.9 | 20.8 |
| NEI-100 | Soil | 715048.0 | 5863760.0 | 600.0 | 0.0099 | 9.9 | 14 |
| NEI-101 | Soil | 715098.0 | 5863760.0 | 600.0 | 0.0212 | 21.2 | 41.3 |
| NEI-102 | Soil | 715148.0 | 5863760.0 | 600.0 | 0.0089 | 8.9 | 18.9 |
| NEI-103 | Soil | 715198.0 | 5863760.0 | 600.0 | 0.0033 | 3.3 | 17.2 |
| NEI-104 | Soil | 714673.0 | 5863810.0 | 600.0 | 0.0215 | 21.5 | 34.7 |
| NEI-105 | Soil | 714723.0 | 5863810.0 | 600.0 | 0.0143 | 14.3 | 23.8 |
| NEI-106 | Soil | 714773.0 | 5863810.0 | 600.0 | 0.0047 | 4.7 | 18.6 |
| NEI-108 | Soil | 714923.0 | 5863810.0 | 600.0 | -0.0005 | -0.5 | 5.2 |
| NEI-109 | Soil | 714973.0 | 5863810.0 | 600.0 | 0.0046 | 4.6 | 6 |
| NEI-11 | Soil | 715248.0 | 5861260.0 | 600.0 | 0.0006 | 0.6 | 13.1 |
| NEI-110 | Soil | 715023.0 | 5863810.0 | 600.0 | 0.0011 | 1.1 | 5.2 |
| NEI-111 | Soil | 715073.0 | 5863810.0 | 600.0 | 0.0104 | 10.4 | 16.5 |
| NEI-112 | Soil | 715123.0 | 5863810.0 | 600.0 | 0.0123 | 12.3 | 11.3 |
| NEI-113 | Soil | 715173.0 | 5863810.0 | 600.0 | 0.0172 | 17.2 | 36.6 |
| NEI-114 | Soil | 715223.0 | 5863810.0 | 600.0 | 0.0097 | 9.7 | 29.5 |
| NEI-115 | Soil | 714648.0 | 5863860.0 | 600.0 | 0.0154 | 15.4 | 21 |
| NEI-116 | Soil | 714698.0 | 5863860.0 | 600.0 | 0.039 | 39 | 107 |
| NEI-117 | Soil | 714748.0 | 5863860.0 | 600.0 | 0.0023 | 2.3 | 4.1 |
| NEI-118 | Soil | 714798.0 | 5863860.0 | 600.0 | 0.0052 | 5.2 | 12.8 |
| NEI-119 | Soil | 714898.0 | 5863860.0 | 600.0 | -0.0005 | -0.5 | 6.6 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| NEI-120 | Soil | 714948.0 | 5863860.0 | 600.0 | 0.0028 | 2.8 | 8.4 |
| NEI-121 | Soil | 714998.0 | 5863860.0 | 600.0 | 0.0015 | 1.5 | 12.5 |
| NEI-122 | Soil | 715048.0 | 5863860.0 | 600.0 | 0.0032 | 3.2 | 13.1 |
| NEI-123 | Soil | 715098.0 | 5863860.0 | 600.0 | 0.0024 | 2.4 | 14.6 |
| NEI-124 | Soil | 715148.0 | 5863860.0 | 600.0 | 0.0069 | 6.9 | 40.8 |
| NEI-125 | Soil | 715198.0 | 5863860.0 | 600.0 | 0.0215 | 21.5 | 32.1 |
| NEI-126 | Soil | 714623.0 | 5863910.0 | 600.0 | 0.0373 | 37.3 | 17.6 |
| NEI-127 | Soil | 714673.0 | 5863910.0 | 600.0 | 0.0283 | 28.3 | 75.6 |
| NEI-128 | Soil | 714723.0 | 5863910.0 | 600.0 | 0.023 | 23 | 56.7 |
| NEI-129 | Soil | 714773.0 | 5863910.0 | 600.0 | 0.0056 | 5.6 | 16.2 |
| NEI-13 | Soil | 715348.0 | 5861260.0 | 600.0 | 0.002 | 2 | 32.5 |
| NEI-130 | Soil | 714823.0 | 5863910.0 | 600.0 | 0.0138 | 13.8 | 40 |
| NEI-131 | Soil | 714873.0 | 5863910.0 | 600.0 | 0.0038 | 3.8 | 13.5 |
| NEI-132 | Soil | 714923.0 | 5863910.0 | 600.0 | 0.0009 | 0.9 | 7 |
| NEI-133 | Soil | 714973.0 | 5863910.0 | 600.0 | 0.0031 | 3.1 | 7.2 |
| NEI-134 | Soil | 715023.0 | 5863910.0 | 600.0 | 0.0027 | 2.7 | 13.5 |
| NEI-135 | Soil | 715073.0 | 5863910.0 | 600.0 | 0.0044 | 4.4 | 37.5 |
| NEI-136 | Soil | 715123.0 | 5863910.0 | 600.0 | 0.0094 | 9.4 | 58.7 |
| NEI-137 | Soil | 715173.0 | 5863910.0 | 600.0 | 0.0053 | 5.3 | 20.3 |
| NEI-138 | Soil | 715223.0 | 5863910.0 | 600.0 | 0.0117 | 11.7 | 51 |
| NEI-139 | Soil | 714648.0 | 5863960.0 | 600.0 | 0.0213 | 21.3 | 43.9 |
| NEI-14 | Soil | 715223.0 | 5861310.0 | 600.0 | -0.0005 | -0.5 | 7.9 |
| NEI-140 | Soil | 714698.0 | 5863960.0 | 600.0 | 0.0207 | 20.7 | 26 |
| NEI-141 | Soil | 714748.0 | 5863960.0 | 600.0 | 0.0088 | 8.8 | 13.1 |
| NEI-142 | Soil | 714798.0 | 5863960.0 | 600.0 | 0.0083 | 8.3 | 25.2 |
| NEI-143 | Soil | 714848.0 | 5863960.0 | 600.0 | 0.0353 | 35.3 | 33.3 |
| NEI-144 | Soil | 714898.0 | 5863960.0 | 600.0 | 0.0056 | 5.6 | 21 |
| NEI-145 | Soil | 714948.0 | 5863960.0 | 600.0 | 0.0022 | 2.2 | 7.6 |
| NEI-146 | Soil | 714998.0 | 5863960.0 | 600.0 | 0.0005 | 0.5 | 8.8 |
| NEI-147 | Soil | 715048.0 | 5863960.0 | 600.0 | 0.0063 | 6.3 | 46.7 |
| NEI-148 | Soil | 715098.0 | 5863960.0 | 600.0 | 0.0052 | 5.2 | 10.9 |
| NEI-149 | Soil | 715148.0 | 5863960.0 | 600.0 | 0.0413 | 41.3 | 22.3 |
| NEI-15 | Soil | 715328.0 | 5861310.0 | 600.0 | 0.0035 | 3.5 | 20.8 |
| NEI-150 | Soil | 715198.0 | 5863960.0 | 600.0 | 0.0102 | 10.2 | 46.3 |
| NEI-151 | Soil | 714623.0 | 5864010.0 | 600.0 | 0.005 | 5 | 16.5 |
| NEI-152 | Soil | 714673.0 | 5864010.0 | 600.0 | 0.0131 | 13.1 | 29.1 |
| NEI-153 | Soil | 714723.0 | 5864010.0 | 600.0 | 0.0115 | 11.5 | 12 |
| NEI-154 | Soil | 714773.0 | 5864010.0 | 600.0 | 0.0075 | 7.5 | 16.5 |
| NEI-155 | Soil | 714823.0 | 5864010.0 | 600.0 | 0.0118 | 11.8 | 19.7 |
| NEI-156 | Soil | 714873.0 | 5864010.0 | 600.0 | 0.0059 | 5.9 | 14.6 |
| NEI-157 | Soil | 714923.0 | 5864010.0 | 600.0 | 0.0012 | 1.2 | 8.7 |
| NEI-158 | Soil | 714973.0 | 5864010.0 | 600.0 | 0.0014 | 1.4 | 19 |
| NEI-159 | Soil | 715023.0 | 5864010.0 | 600.0 | 0.0056 | 5.6 | 17.6 |
| NEI-16 | Soil | 715373.0 | 5861310.0 | 600.0 | 0.0043 | 4.3 | 10.8 |
| NEI-160 | Soil | 715073.0 | 5864010.0 | 600.0 | 0.0097 | 9.7 | 21 |
| NEI-161 | Soil | 715123.0 | 5864010.0 | 600.0 | 0.019 | 19 | 28.3 |
| NEI-162 | Soil | 715173.0 | 5864010.0 | 600.0 | 0.0151 | 15.1 | 26.1 |
| NEI-163 | Soil | 715223.0 | 5864010.0 | 600.0 | 0.0098 | 9.8 | 38.2 |
| NEI-164 | Soil | 714648.0 | 5864060.0 | 600.0 | 0.0044 | 4.4 | 12.8 |
| NEI-165 | Soil | 714698.0 | 5864060.0 | 600.0 | 0.0045 | 4.5 | 8.8 |
| NEI-166 | Soil | 714748.0 | 5864060.0 | 600.0 | 0.003 | 3 | 13.4 |
| NEI-167 | Soil | 714798.0 | 5864060.0 | 600.0 | 0.0077 | 7.7 | 24 |
| NEI-168 | Soil | 714848.0 | 5864060.0 | 600.0 | 0.0051 | 5.1 | 17.4 |
| NEI-169 | Soil | 714898.0 | 5864060.0 | 600.0 | 0.004 | 4 | 10.6 |
| NEI-17 | Soil | 715423.0 | 5861310.0 | 600.0 | 0.0038 | 3.8 | 28.7 |
| NEI-170 | Soil | 714948.0 | 5864060.0 | 600.0 | 0.0022 | 2.2 | 14.3 |
| NEI-171 | Soil | 714998.0 | 5864060.0 | 600.0 | 0.0043 | 4.3 | 22.1 |
| NEI-172 | Soil | 715048.0 | 5864060.0 | 600.0 | 0.0066 | 6.6 | 38.8 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| NEI-173 | Soil | 715098.0 | 5864060.0 | 600.0 | 0.0128 | 12.8 | 32.2 |
| NEI-174 | Soil | 715148.0 | 5864060.0 | 600.0 | 0.0114 | 11.4 | 27.4 |
| NEI-175 | Soil | 715198.0 | 5864060.0 | 600.0 | 0.0181 | 18.1 | 33.9 |
| NEI-176 | Soil | 715673.0 | 5864310.0 | 600.0 | 0.0032 | 3.2 | 10.2 |
| NEI-177 | Soil | 715723.0 | 5864310.0 | 600.0 | 0.0033 | 3.3 | 14.4 |
| NEI-178 | Soil | 715773.0 | 5864310.0 | 600.0 | 0.0046 | 4.6 | 23.3 |
| NEI-179 | Soil | 715823.0 | 5864310.0 | 600.0 | 0.003 | 3 | 30 |
| NEI-18 | Soil | 715180.0 | 5861323.0 | 600.0 | 0.0011 | 1.1 | 25.3 |
| NEI-180 | Soil | 715873.0 | 5864310.0 | 600.0 | 0.003 | 3 | 31.3 |
| NEI-181 | Soil | 715923.0 | 5864310.0 | 600.0 | 0.0026 | 2.6 | 28.1 |
| NEI-182 | Soil | 715973.0 | 5864310.0 | 600.0 | 0.0043 | 4.3 | 25.5 |
| NEI-183 | Soil | 715498.0 | 5864360.0 | 600.0 | 0.0019 | 1.9 | 9.9 |
| NEI-184 | Soil | 715548.0 | 5864360.0 | 600.0 | 0.0052 | 5.2 | 32.1 |
| NEI-185 | Soil | 715598.0 | 5864360.0 | 600.0 | 0.0023 | 2.3 | 6.4 |
| NEI-186 | Soil | 715648.0 | 5864360.0 | 600.0 | 0.0023 | 2.3 | 14.9 |
| NEI-187 | Soil | 715698.0 | 5864360.0 | 600.0 | 0.002 | 2 | 10.7 |
| NEI-188 | Soil | 715748.0 | 5864360.0 | 600.0 | 0.0015 | 1.5 | 20.1 |
| NEI-189 | Soil | 715798.0 | 5864360.0 | 600.0 | 0.0011 | 1.1 | 29.2 |
| NEI-19 | Soil | 715301.0 | 5861361.0 | 600.0 | 0.0035 | 3.5 | 22.5 |
| NEI-190 | Soil | 715848.0 | 5864360.0 | 600.0 | 0.0021 | 2.1 | 36.6 |
| NEI-191 | Soil | 715898.0 | 5864360.0 | 600.0 | 0.005 | 5 | 46 |
| NEI-192 | Soil | 715948.0 | 5864360.0 | 600.0 | 0.0072 | 7.2 | 30.4 |
| NEI-193 | Soil | 715998.0 | 5864360.0 | 600.0 | 0.0055 | 5.5 | 40.2 |
| NEI-194 | Soil | 715523.0 | 5864410.0 | 600.0 | 0.0021 | 2.1 | 9.8 |
| NEI-195 | Soil | 715573.0 | 5864410.0 | 600.0 | 0.0043 | 4.3 | 49.9 |
| NEI-196 | Soil | 715623.0 | 5864410.0 | 600.0 | 0.0011 | 1.1 | 9.8 |
| NEI-197 | Soil | 715673.0 | 5864410.0 | 600.0 | 0.0005 | 0.5 | 11.3 |
| NEI-198 | Soil | 715723.0 | 5864410.0 | 600.0 | 0.0027 | 2.7 | 20.3 |
| NEI-199 | Soil | 715773.0 | 5864410.0 | 600.0 | -0.0005 | -0.5 | 34.9 |
| NEI-20 | Soil | 715348.0 | 5861360.0 | 600.0 | 0.0034 | 3.4 | 8.6 |
| NEI-200 | Soil | 715823.0 | 5864410.0 | 600.0 | 0.0014 | 1.4 | 22.6 |
| NEI-201 | Soil | 715873.0 | 5864410.0 | 600.0 | 0.0027 | 2.7 | 104 |
| NEI-202 | Soil | 715923.0 | 5864410.0 | 600.0 | 0.006 | 6 | 54.1 |
| NEI-203 | Soil | 715973.0 | 5864410.0 | 600.0 | 0.0043 | 4.3 | 34.7 |
| NEI-204 | Soil | 715498.0 | 5864460.0 | 600.0 | -0.0005 | -0.5 | 12.8 |
| NEI-205 | Soil | 715548.0 | 5864460.0 | 600.0 | 0.0082 | 8.2 | 27.8 |
| NEI-206 | Soil | 715598.0 | 5864460.0 | 600.0 | 0.0035 | 3.5 | 12.5 |
| NEI-207 | Soil | 715648.0 | 5864460.0 | 600.0 | 0.0011 | 1.1 | 9.1 |
| NEI-208 | Soil | 715698.0 | 5864460.0 | 600.0 | 0.0011 | 1.1 | 3.3 |
| NEI-209 | Soil | 715748.0 | 5864460.0 | 600.0 | 0.0082 | 8.2 | 16.6 |
| NEI-21 | Soil | 715398.0 | 5861360.0 | 600.0 | 0.0123 | 12.3 | 33.6 |
| NEI-210 | Soil | 715798.0 | 5864460.0 | 600.0 | 0.0009 | 0.9 | 34.3 |
| NEI-211 | Soil | 715848.0 | 5864460.0 | 600.0 | 0.0006 | 0.6 | 46.1 |
| NEI-212 | Soil | 715898.0 | 5864460.0 | 600.0 | 0.0037 | 3.7 | 56.3 |
| NEI-213 | Soil | 715948.0 | 5864460.0 | 600.0 | 0.002 | 2 | 26.2 |
| NEI-214 | Soil | 715998.0 | 5864460.0 | 600.0 | 0.0032 | 3.2 | 22.5 |
| NEI-215 | Soil | 715523.0 | 5864510.0 | 600.0 | 0.004 | 4 | 12 |
| NEI-216 | Soil | 715573.0 | 5864510.0 | 600.0 | 0.0103 | 10.3 | 36.4 |
| NEI-217 | Soil | 715623.0 | 5864510.0 | 600.0 | 0.0009 | 0.9 | 6.4 |
| NEI-218 | Soil | 715673.0 | 5864510.0 | 600.0 | -0.0005 | -0.5 | 5.6 |
| NEI-219 | Soil | 715723.0 | 5864510.0 | 600.0 | 0.0011 | 1.1 | 5.8 |
| NEI-22 | Soil | 715448.0 | 5861360.0 | 600.0 | 0.0015 | 1.5 | 31 |
| NEI-220 | Soil | 715773.0 | 5864510.0 | 600.0 | 0.0038 | 3.8 | 5 |
| NEI-221 | Soil | 715823.0 | 5864510.0 | 600.0 | 0.0041 | 4.1 | 46.9 |
| NEI-222 | Soil | 715873.0 | 5864510.0 | 600.0 | 0.0087 | 8.7 | 120 |
| NEI-223 | Soil | 715923.0 | 5864510.0 | 600.0 | 0.0023 | 2.3 | 19 |
| NEI-224 | Soil | 715973.0 | 5864510.0 | 600.0 | 0.0043 | 4.3 | 35.2 |
| NEI-225 | Soil | 715498.0 | 5864560.0 | 600.0 | 0.0095 | 9.5 | 10.3 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| NEI-226 | Soil | 715548.0 | 5864560.0 | 600.0 | 0.0172 | 17.2 | 43.8 |
| NEI-227 | Soil | 715598.0 | 5864560.0 | 600.0 | 0.0027 | 2.7 | 21.3 |
| NEI-228 | Soil | 715648.0 | 5864560.0 | 600.0 | 0.0014 | 1.4 | 13.7 |
| NEI-229 | Soil | 715698.0 | 5864560.0 | 600.0 | 0.0008 | 0.8 | 3.6 |
| NEI-23 | Soil | 715498.0 | 5861360.0 | 600.0 | 0.001 | 1 | 16 |
| NEI-230 | Soil | 715748.0 | 5864560.0 | 600.0 | 0.0044 | 4.4 | 6.8 |
| NEI-231 | Soil | 715798.0 | 5864560.0 | 600.0 | 0.0021 | 2.1 | 7.9 |
| NEI-232 | Soil | 715848.0 | 5864560.0 | 600.0 | 0.0032 | 3.2 | 47.7 |
| NEI-233 | Soil | 715898.0 | 5864560.0 | 600.0 | 0.0228 | 22.8 | 28.8 |
| NEI-234 | Soil | 715948.0 | 5864560.0 | 600.0 | 0.0006 | 0.6 | 12.1 |
| NEI-235 | Soil | 715998.0 | 5864560.0 | 600.0 | 0.0023 | 2.3 | 133 |
| NEI-236 | Soil | 715523.0 | 5864610.0 | 600.0 | 0.0062 | 6.2 | 25.4 |
| NEI-237 | Soil | 715573.0 | 5864610.0 | 600.0 | 0.0068 | 6.8 | 15.2 |
| NEI-238 | Soil | 715623.0 | 5864610.0 | 600.0 | 0.0193 | 19.3 | 3.8 |
| NEI-239 | Soil | 715673.0 | 5864610.0 | 600.0 | 0.0026 | 2.6 | 4.4 |
| NEI-24 | Soil | 715548.0 | 5861360.0 | 600.0 | 0.0022 | 2.2 | 10.4 |
| NEI-240 | Soil | 715723.0 | 5864610.0 | 600.0 | 0.0014 | 1.4 | 7.2 |
| NEI-241 | Soil | 715773.0 | 5864610.0 | 600.0 | 0.0014 | 1.4 | 6 |
| NEI-242 | Soil | 715823.0 | 5864610.0 | 600.0 | 0.0012 | 1.2 | 7.1 |
| NEI-243 | Soil | 715873.0 | 5864610.0 | 600.0 | 0.0075 | 7.5 | 24.5 |
| NEI-244 | Soil | 715923.0 | 5864610.0 | 600.0 | 0.0105 | 10.5 | 42.6 |
| NEI-245 | Soil | 715973.0 | 5864610.0 | 600.0 | 0.0017 | 1.7 | 19.2 |
| NEI-246 | Soil | 715498.0 | 5864660.0 | 600.0 | 0.0071 | 7.1 | 21.6 |
| NEI-247 | Soil | 715548.0 | 5864660.0 | 600.0 | 0.0082 | 8.2 | 23.7 |
| NEI-248 | Soil | 715598.0 | 5864660.0 | 600.0 | 0.0081 | 8.1 | 19.5 |
| NEI-249 | Soil | 715648.0 | 5864660.0 | 600.0 | 0.002 | 2 | 21 |
| NEI-25 | Soil | 715327.0 | 5861410.0 | 600.0 | 0.0028 | 2.8 | 12.7 |
| NEI-250 | Soil | 715698.0 | 5864660.0 | 600.0 | 0.0048 | 4.8 | 5 |
| NEI-251 | Soil | 715748.0 | 5864660.0 | 600.0 | 0.0019 | 1.9 | 6.8 |
| NEI-252 | Soil | 715798.0 | 5864660.0 | 600.0 | 0.0046 | 4.6 | 18.5 |
| NEI-253 | Soil | 715848.0 | 5864660.0 | 600.0 | 0.0051 | 5.1 | 22.6 |
| NEI-254 | Soil | 715898.0 | 5864660.0 | 600.0 | 0.0125 | 12.5 | 37.1 |
| NEI-255 | Soil | 715948.0 | 5864660.0 | 600.0 | 0.0039 | 3.9 | 18.4 |
| NEI-256 | Soil | 715998.0 | 5864660.0 | 600.0 | 0.0039 | 3.9 | 21.9 |
| NEI-257 | Soil | 715523.0 | 5864710.0 | 600.0 | 0.0095 | 9.5 | 18.5 |
| NEI-258 | Soil | 715573.0 | 5864710.0 | 600.0 | 0.0115 | 11.5 | 41 |
| NEI-259 | Soil | 715623.0 | 5864710.0 | 600.0 | 0.0028 | 2.8 | 6.8 |
| NEI-26 | Soil | 715373.0 | 5861410.0 | 600.0 | 0.0147 | 14.7 | 21 |
| NEI-260 | Soil | 715673.0 | 5864710.0 | 600.0 | 0.0034 | 3.4 | 26.4 |
| NEI-261 | Soil | 715723.0 | 5864710.0 | 600.0 | 0.0062 | 6.2 | 4.9 |
| NEI-262 | Soil | 715773.0 | 5864710.0 | 600.0 | 0.0021 | 2.1 | 7.1 |
| NEI-263 | Soil | 715823.0 | 5864710.0 | 600.0 | 0.0022 | 2.2 | 21.5 |
| NEI-264 | Soil | 715873.0 | 5864710.0 | 600.0 | 0.0109 | 10.9 | 42.7 |
| NEI-265 | Soil | 715923.0 | 5864710.0 | 600.0 | 0.0167 | 16.7 | 15.9 |
| NEI-266 | Soil | 715973.0 | 5864710.0 | 600.0 | 0.0064 | 6.4 | 23.3 |
| NEI-268 | Soil | 714848.0 | 5864760.0 | 600.0 | 0.0123 | 12.3 | 28.5 |
| NEI-269 | Soil | 714898.0 | 5864760.0 | 600.0 | 0.0097 | 9.7 | 30.1 |
| NEI-27 | Soil | 715423.0 | 5861410.0 | 600.0 | 0.0017 | 1.7 | 23.5 |
| NEI-270 | Soil | 714948.0 | 5864760.0 | 600.0 | 0.0108 | 10.8 | 20.6 |
| NEI-271 | Soil | 714998.0 | 5864760.0 | 600.0 | 0.0086 | 8.6 | 21.7 |
| NEI-272 | Soil | 715048.0 | 5864760.0 | 600.0 | 0.004 | 4 | 23.6 |
| NEI-273 | Soil | 715098.0 | 5864760.0 | 600.0 | 0.0039 | 3.9 | 9.7 |
| NEI-274 | Soil | 715148.0 | 5864760.0 | 600.0 | 0.0069 | 6.9 | 11.4 |
| NEI-275 | Soil | 714823.0 | 5864810.0 | 600.0 | 0.0283 | 28.3 | 30.6 |
| NEI-276 | Soil | 714873.0 | 5864810.0 | 600.0 | 0.0099 | 9.9 | 23.2 |
| NEI-277 | Soil | 714923.0 | 5864810.0 | 600.0 | 0.0125 | 12.5 | 26 |
| NEI-278 | Soil | 714973.0 | 5864810.0 | 600.0 | 0.0096 | 9.6 | 22.5 |
| NEI-279 | Soil | 715023.0 | 5864810.0 | 600.0 | 0.0111 | 11.1 | 22.5 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| NEI-28 | Soil | 715473.0 | 5861410.0 | 600.0 | 0.0005 | 0.5 | 18.1 |
| NEI-280 | Soil | 715073.0 | 5864810.0 | 600.0 | 0.0069 | 6.9 | 17 |
| NEI-281 | Soil | 715123.0 | 5864810.0 | 600.0 | 0.0065 | 6.5 | 6.8 |
| NEI-282 | Soil | 714798.0 | 5864860.0 | 600.0 | 0.0152 | 15.2 | 15.8 |
| NEI-283 | Soil | 714848.0 | 5864860.0 | 600.0 | 0.0181 | 18.1 | 21.9 |
| NEI-284 | Soil | 714898.0 | 5864860.0 | 600.0 | 0.0089 | 8.9 | 17.6 |
| NEI-285 | Soil | 714948.0 | 5864860.0 | 600.0 | 0.0296 | 29.6 | 21 |
| NEI-286 | Soil | 714998.0 | 5864860.0 | 600.0 | 0.0128 | 12.8 | 28.7 |
| NEI-287 | Soil | 715048.0 | 5864860.0 | 600.0 | 0.0061 | 6.1 | 15.6 |
| NEI-288 | Soil | 715098.0 | 5864860.0 | 600.0 | 0.0124 | 12.4 | 22.2 |
| NEI-289 | Soil | 715148.0 | 5864860.0 | 600.0 | 0.0024 | 2.4 | 11.7 |
| NEI-29 | Soil | 715523.0 | 5861410.0 | 600.0 | 0.001 | 1 | 16.1 |
| NEI-290 | Soil | 714823.0 | 5864910.0 | 600.0 | 0.0225 | 22.5 | 35.1 |
| NEI-291 | Soil | 714873.0 | 5864910.0 | 600.0 | 0.0328 | 32.8 | 38.9 |
| NEI-292 | Soil | 714923.0 | 5864910.0 | 600.0 | 0.0131 | 13.1 | 23.8 |
| NEI-293 | Soil | 714973.0 | 5864910.0 | 600.0 | 0.0191 | 19.1 | 24.1 |
| NEI-294 | Soil | 715023.0 | 5864910.0 | 600.0 | 0.0226 | 22.6 | 12 |
| NEI-295 | Soil | 715073.0 | 5864910.0 | 600.0 | 0.0078 | 7.8 | 24.7 |
| NEI-296 | Soil | 715123.0 | 5864910.0 | 600.0 | 0.0026 | 2.6 | 26.7 |
| NEI-297 | Soil | 714798.0 | 5864960.0 | 600.0 | 0.0108 | 10.8 | 29.9 |
| NEI-298 | Soil | 714848.0 | 5864960.0 | 600.0 | 0.021 | 21 | 37.5 |
| NEI-299 | Soil | 714898.0 | 5864960.0 | 600.0 | 0.0077 | 7.7 | 45.7 |
| NEI-30 | Soil | 715573.0 | 5861410.0 | 600.0 | 0.0008 | 0.8 | 15.4 |
| NEI-300 | Soil | 714948.0 | 5864960.0 | 600.0 | 0.0122 | 12.2 | 39.2 |
| NEI-301 | Soil | 714998.0 | 5864960.0 | 600.0 | 0.0571 | 57.1 | 31.4 |
| NEI-302 | Soil | 715048.0 | 5864960.0 | 600.0 | 0.011 | 11 | 26.4 |
| NEI-303 | Soil | 715098.0 | 5864960.0 | 600.0 | 0.0097 | 9.7 | 41.9 |
| NEI-304 | Soil | 715148.0 | 5864960.0 | 600.0 | 0.0017 | 1.7 | 15.2 |
| NEI-31 | Soil | 715623.0 | 5861410.0 | 600.0 | 0.0017 | 1.7 | 25.4 |
| NEI-32 | Soil | 715673.0 | 5861410.0 | 600.0 | 0.0013 | 1.3 | 29.2 |
| NEI-33 | Soil | 715723.0 | 5861410.0 | 600.0 | 0.0007 | 0.7 | 9.3 |
| NEI-34 | Soil | 715298.0 | 5861460.0 | 600.0 | 0.002 | 2 | 6 |
| NEI-35 | Soil | 715348.0 | 5861460.0 | 600.0 | 0.0013 | 1.3 | 17 |
| NEI-36 | Soil | 715398.0 | 5861460.0 | 600.0 | 0.0058 | 5.8 | 9.1 |
| NEI-37 | Soil | 715448.0 | 5861460.0 | 600.0 | 0.005 | 5 | 14.9 |
| NEI-38 | Soil | 715498.0 | 5861460.0 | 600.0 | 0.0013 | 1.3 | 17.8 |
| NEI-39 | Soil | 715548.0 | 5861460.0 | 600.0 | 0.0016 | 1.6 | 12.5 |
| NEI-40 | Soil | 715598.0 | 5861460.0 | 600.0 | 0.0021 | 2.1 | 20.5 |
| NEI-41 | Soil | 715648.0 | 5861460.0 | 600.0 | 0.0008 | 0.8 | 33.6 |
| NEI-42 | Soil | 715698.0 | 5861460.0 | 600.0 | 0.0019 | 1.9 | 14.1 |
| NEI-43 | Soil | 715748.0 | 5861460.0 | 600.0 | 0.0029 | 2.9 | 11.7 |
| NEI-44 | Soil | 715323.0 | 5861510.0 | 600.0 | 0.0006 | 0.6 | 10.8 |
| NEI-45 | Soil | 715373.0 | 5861510.0 | 600.0 | 0.0027 | 2.7 | 21.1 |
| NEI-46 | Soil | 715773.0 | 5861610.0 | 600.0 | 0.0006 | 0.6 | 15.8 |
| NEI-47 | Soil | 715823.0 | 5861610.0 | 600.0 | 0.0047 | 4.7 | 8.5 |
| NEI-48 | Soil | 715648.0 | 5861660.0 | 600.0 | 0.0008 | 0.8 | 18.2 |
| NEI-49 | Soil | 715698.0 | 5861660.0 | 600.0 | 0.0013 | 1.3 | 12.8 |
| NEI-50 | Soil | 715748.0 | 5861660.0 | 600.0 | 0.0013 | 1.3 | 19 |
| NEI-51 | Soil | 715798.0 | 5861660.0 | 600.0 | 0.0028 | 2.8 | 28.5 |
| NEI-52 | Soil | 715523.0 | 5861710.0 | 600.0 | 0.0035 | 3.5 | 22.5 |
| NEI-53 | Soil | 715573.0 | 5861710.0 | 600.0 | 0.0008 | 0.8 | 18.6 |
| NEI-54 | Soil | 715623.0 | 5861710.0 | 600.0 | 0.001 | 1 | 29 |
| NEI-55 | Soil | 715673.0 | 5861710.0 | 600.0 | 0.0013 | 1.3 | 20.8 |
| NEI-56 | Soil | 715723.0 | 5861710.0 | 600.0 | 0.0016 | 1.6 | 18.3 |
| NEI-57 | Soil | 715773.0 | 5861710.0 | 600.0 | 0.0019 | 1.9 | 32.4 |
| NEI-58 | Soil | 715823.0 | 5861710.0 | 600.0 | 0.0034 | 3.4 | 41.9 |
| NEI-59 | Soil | 715548.0 | 5861760.0 | 600.0 | 0.0039 | 3.9 | 16.7 |
| NEI-60 | Soil | 715598.0 | 5861760.0 | 600.0 | 0.0013 | 1.3 | 11.2 |

| Sample ID | Sample Type | East (m) | North (m) | RL (m) | Au ppm | Au ppb | As ppm |
|---|---|---|---|---|---|---|---|
| NEI-61 | Soil | 715648.0 | 5861760.0 | 600.0 | 0.0009 | 0.9 | 26.8 |
| NEI-62 | Soil | 715698.0 | 5861760.0 | 600.0 | 0.0008 | 0.8 | 20.9 |
| NEI-63 | Soil | 715748.0 | 5861760.0 | 600.0 | 0.0007 | 0.7 | 19.6 |
| NEI-64 | Soil | 715798.0 | 5861760.0 | 600.0 | 0.0017 | 1.7 | 22.9 |
| NEI-65 | Soil | 715580.0 | 5861809.0 | 600.0 | 0.0011 | 1.1 | 23.9 |
| NEI-66 | Soil | 715623.0 | 5861810.0 | 600.0 | 0.0008 | 0.8 | 14.6 |
| NEI-67 | Soil | 715673.0 | 5861810.0 | 600.0 | -0.0005 | -0.5 | 29.1 |
| NEI-68 | Soil | 715723.0 | 5861810.0 | 600.0 | 0.0008 | 0.8 | 23.5 |
| NEI-69 | Soil | 715773.0 | 5861810.0 | 600.0 | 0.0012 | 1.2 | 32.4 |
| NEI-70 | Soil | 715823.0 | 5861810.0 | 600.0 | 0.0015 | 1.5 | 17.1 |
| NEI-71 | Soil | 715648.0 | 5861860.0 | 600.0 | 0.0008 | 0.8 | 6.1 |
| NEI-72 | Soil | 715698.0 | 5861860.0 | 600.0 | 0.0009 | 0.9 | 25.4 |
| NEI-73 | Soil | 715748.0 | 5861860.0 | 600.0 | 0.0009 | 0.9 | 29.8 |
| NEI-74 | Soil | 715798.0 | 5861860.0 | 600.0 | 0.0017 | 1.7 | 29.6 |
| NEI-75 | Soil | 715673.0 | 5861910.0 | 600.0 | 0.0019 | 1.9 | 12.1 |
| NEI-76 | Soil | 715723.0 | 5861910.0 | 600.0 | 0.0015 | 1.5 | 89.9 |
| NEI-77 | Soil | 715773.0 | 5861910.0 | 600.0 | 0.0012 | 1.2 | 45.4 |
| NEI-78 | Soil | 715823.0 | 5861910.0 | 600.0 | 0.0015 | 1.5 | 10.3 |
| NEI-79 | Soil | 715709.0 | 5861958.0 | 600.0 | 0.0012 | 1.2 | 26.9 |
| NEI-80 | Soil | 715748.0 | 5861960.0 | 600.0 | -0.0005 | -0.5 | 23.3 |
| NEI-81 | Soil | 715798.0 | 5861960.0 | 600.0 | 0.0013 | 1.3 | 9.8 |
| NEI-82 | Soil | 715773.0 | 5862010.0 | 600.0 | 0.0018 | 1.8 | 8.8 |
| NEI-83 | Soil | 715823.0 | 5862010.0 | 600.0 | 0.0059 | 5.9 | 10.5 |
| NEI-84 | Soil | 715806.0 | 5862061.0 | 600.0 | 0.0025 | 2.5 | 17.6 |
| NEI-85 | Soil | 715048.0 | 5863660.0 | 600.0 | 0.0152 | 15.2 | 16.6 |
| NEI-86 | Soil | 715098.0 | 5863660.0 | 600.0 | 0.0089 | 8.9 | 23.4 |
| NEI-87 | Soil | 715148.0 | 5863660.0 | 600.0 | 0.0092 | 9.2 | 19.8 |
| NEI-88 | Soil | 715198.0 | 5863660.0 | 600.0 | 0.0115 | 11.5 | 17.2 |
| NEI-89 | Soil | 714973.0 | 5863710.0 | 600.0 | 0.0038 | 3.8 | 15.5 |
| NEI-90 | Soil | 715023.0 | 5863710.0 | 600.0 | 0.0024 | 2.4 | 12.1 |
| NEI-91 | Soil | 715073.0 | 5863710.0 | 600.0 | 0.0077 | 7.7 | 36 |
| NEI-92 | Soil | 715123.0 | 5863710.0 | 600.0 | 0.015 | 15 | 11.6 |
| NEI-93 | Soil | 715173.0 | 5863710.0 | 600.0 | 0.006 | 6 | 8.7 |
| NEI-94 | Soil | 715223.0 | 5863710.0 | 600.0 | 0.0298 | 29.8 | 30.8 |
| NEI-95 | Soil | 714698.0 | 5863760.0 | 600.0 | 0.0471 | 47.1 | 32.1 |
| NEI-96 | Soil | 714748.0 | 5863760.0 | 600.0 | 0.021 | 21 | 26.4 |
| NEI-97 | Soil | 714898.0 | 5863760.0 | 600.0 | 0.0009 | 0.9 | 8 |
| NEI-98 | Soil | 714948.0 | 5863760.0 | 600.0 | 0.0017 | 1.7 | 7.4 |
| NEI-99 | Soil | 714998.0 | 5863760.0 | 600.0 | 0.0052 | 5.2 | 13 |