ASX Announcement

Released 31 January 2025

Battery Age to Acquire Majority Interest in High-Grade El Aguila Gold & Silver Project in Argentina

HIGHLIGHTS

- **Farm-in Agreement Secured:** Battery Age Minerals has executed a Farm-In Agreement with Fredonia Mining Inc. to earn up to 80% to 100% ownership of the El Aguila project in the Santa Cruz province, Argentina.
- **Strategic Location:** The El Aguila project spans 9,124 hectares in a highly productive mining region of Santa Cruz, Argentina, which accounted for 680,000 ounces of gold and 15,227,000 ounces of silver in 2023[1], making it Argentina's leading province for mining exports.
- **Geological Potential:** The project is situated in a geologically favourable "failed caldera" environment, with structures hosting low-sulfidation epithermal quartz veins, stockwork, breccias, and veins in sandstone, indicative of significant gold and silver mineralisation.
- **High-Grade Samples:** Over 100 high-grade surface samples have been identified, including exceptional grades up to 174.58 g/t Au and 4,739 g/t Ag, demonstrating the potential for large-scale, high-grade mineralisation across the project.
- **Exploration Upside:** Drilling results to date include high-grade intersections such as 0.55m at 40.55 g/t Au and 107 g/t Ag in DDA-08, and 7.00m at 2.48 g/t Au, including 1.7m at 9.02 g/t Au in DDA-25. These results highlight significant potential for high-grade mineralisation near surface, with minimal previous exploration below 100 meters and nine unexplored targets suggesting further upside in the region. BM8 is well-positioned to unlock the full potential of the asset and methodically test the significant mineralisation that remains largely untested.
- **Expanding a Portfolio of High-Quality Mineral Assets:** Battery Age continues to strengthen its portfolio of high-quality mineral projects with the acquisition of the **El Aguila Project**. This highly prospective gold-silver project strategically complements BM8's existing assets, including the **Falcon Lake Lithium Project in Canada** and the **Bleiberg Germanium Project in Austria**, further enhancing the company's diversified exploration portfolio.
- **Equity Raising:** Contemporaneous with the transaction, Battery Age is conducting a capital raising as referred to in today's Trading Halt announcement, for which a subsequent announcement will be made to remove the halt on the Company's securities.

Battery Age Minerals Ltd (ASX: **BM8; "Battery Age"** or **"the Company"**) is pleased to announce that it has executed a Farm-in Agreement ("**Agreement"**) with Fredonia Mining Inc. to earn up to 80% with an option to increase its holding to 100% of the El Aguila project in the Santa Cruz province in Argentina.

The property is located in the Santa Cruz Province and comprises of three licence blocks that cover 9,124ha (91km^2). The province of Santa Cruz is a Gold and Silver rich mining region, producing 680,000 ounces of gold and 15,227,000 ounces of silver in 2023[1]. Mineral exports represent 80% of the province's total exports and at the national level, it is the No. 1 State for mining exports (almost 42% of the country's total).[1] The El Aguila project itself is located adjacent to 5 operating Au/Ag mines (Figure 1).

This location offers significant advantages for exploration. The project lies in a relatively flat terrain, making it easily accessible compared to more mountainous areas. The excellent physical access to the site enables efficient exploration activities and reduces logistical challenges. Additionally, the region has a well-established mining infrastructure and is home to a skilled workforce, ensuring easy access to both people and expertise. The presence of operating mines in the area further supports the availability of experienced contractors, local services, and a network of professionals with in-depth knowledge of the region's geology, all of which will be valuable as the Company moves forward with its exploration efforts. This combination of favourable topography, infrastructure, and expertise makes Santa Cruz an ideal location for pursuing exploration and development activities.

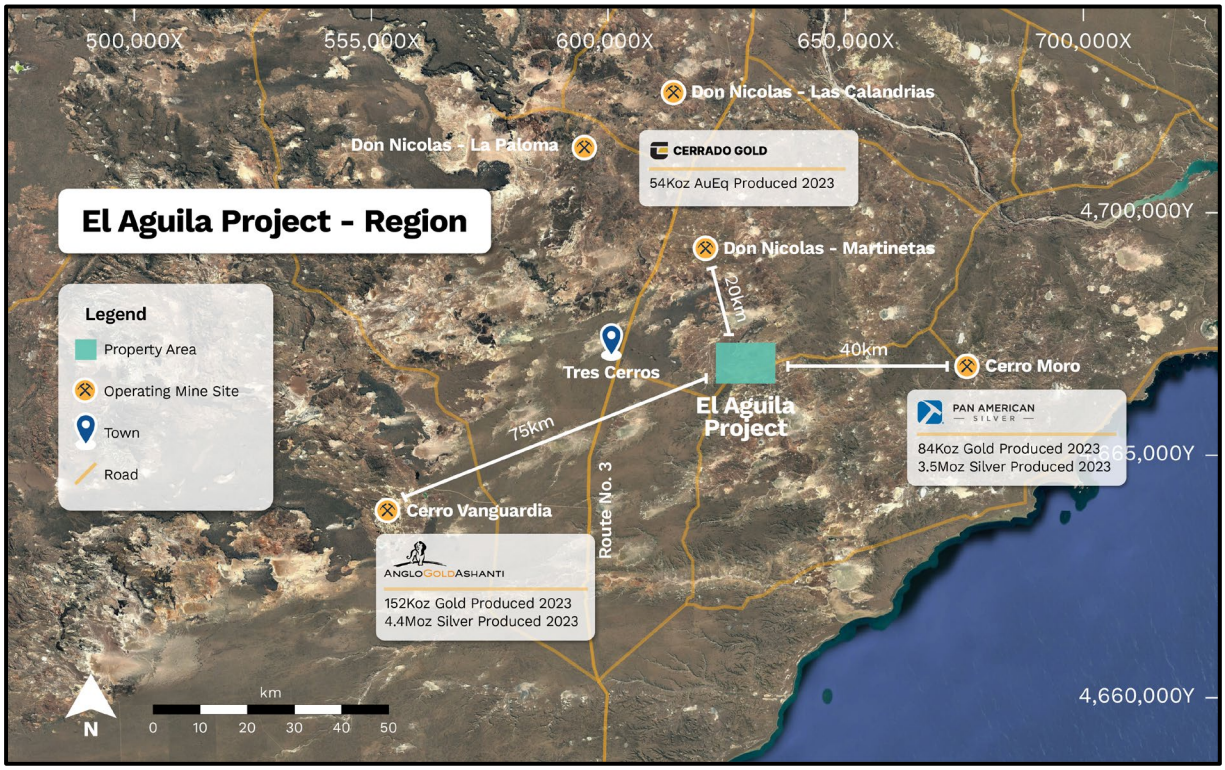

Figure 1: El Aguila – located in the rich gold and silver mining region of Santa Cruz. Proximal to large scale operating Au and Ag mines.

Kilometre scale mineralised vein networks containing high grade gold and silver are mapped on surface and extend across the property. Over 100+ high-grade surface samples have been recorded over the main target areas including: 174.58 g/t Au, 56.58 g/t Au, 44.22 g/t Au, 4739 g/t Ag, 2301 g/t Ag, 1421 g/t Ag (Table 1, Figure 4). Verification samples to confirm the presence and tenor of the mineralisation were taken during a due diligence site visit by Battery Age (Table 2, Figure 5). The results confirmed high-grade mineralisation and included: 73.7 g/t Au, 47.5 g/t Au, 44.4 g/t Au, 1,465 g/t Ag, 1005 g/t Ag, 399 g/t Ag (Table 2).

The Company believes the project presents the potential for large scale and high grades across the target zones.

The geological interpretation of the El Aguila project area is that of a 'failed' volcanic caldera environment. Structures representing both ring fractures at the margins of the caldera as well as radial fractures hosting gold silver mineralisation within the ring structure. The NW orientation is strike-slip faults with dextral movements, and N-S fractures are tensional. A post-mineral event that led to ENE-striking fault systems which cross-cuts and displace the older mineralised structures. Sinter, found at the surface at the Verbena target and at depth in the drill core at the Aguila Main target, indicate both deepening to the NW of the mineralisation and preservation of the low sulphidation system and mineralisation.

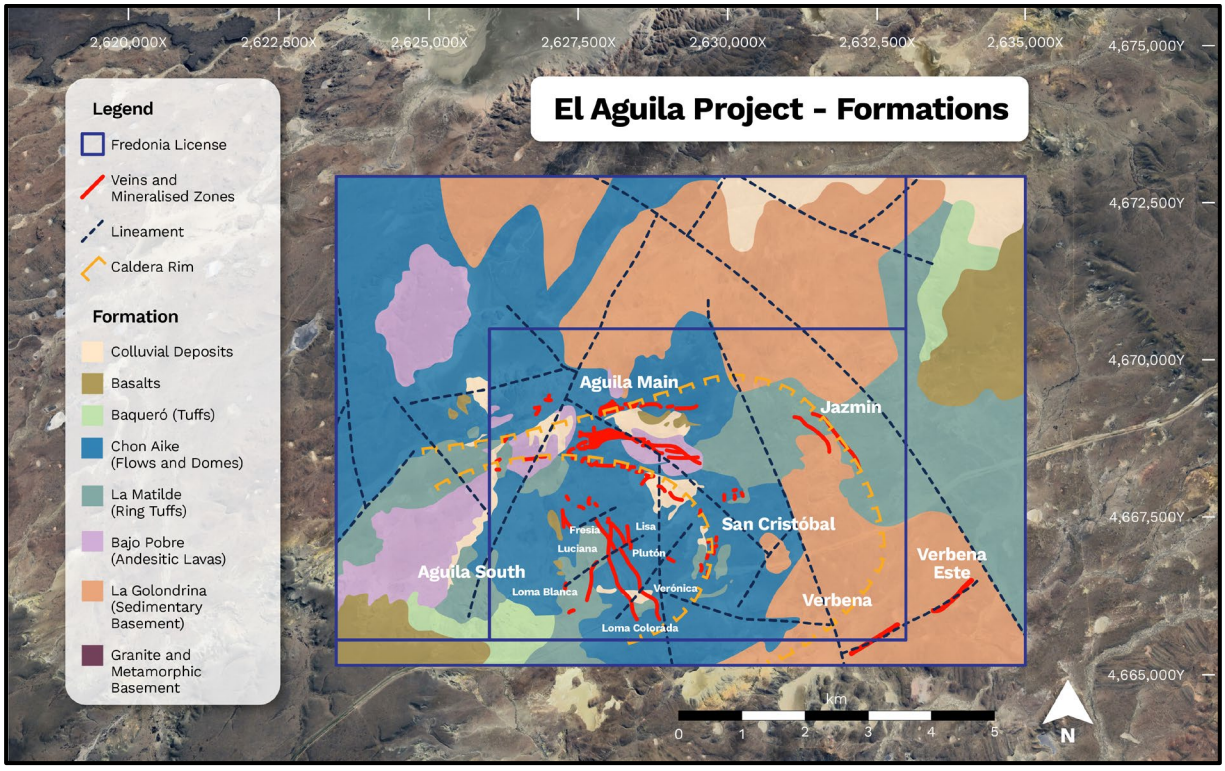

Figure 2: El Aguila project geology. Kilometre scale interpreted mineralised veins outlined in red.

El Aguila features several distinct mineralisation styles, primarily classic low-sulphidation epithermal quartz veins hosting gold and silver, as well as stockworks and breccias around a felsic dome complex. Additionally, a recently discovered exploration target, Verbena, is characterised by veins in sandstone (Figure 2). These mineralisation styles have been validated by the Company through site visits, verification sampling, and are supported by technical descriptions in academic papers and reports.

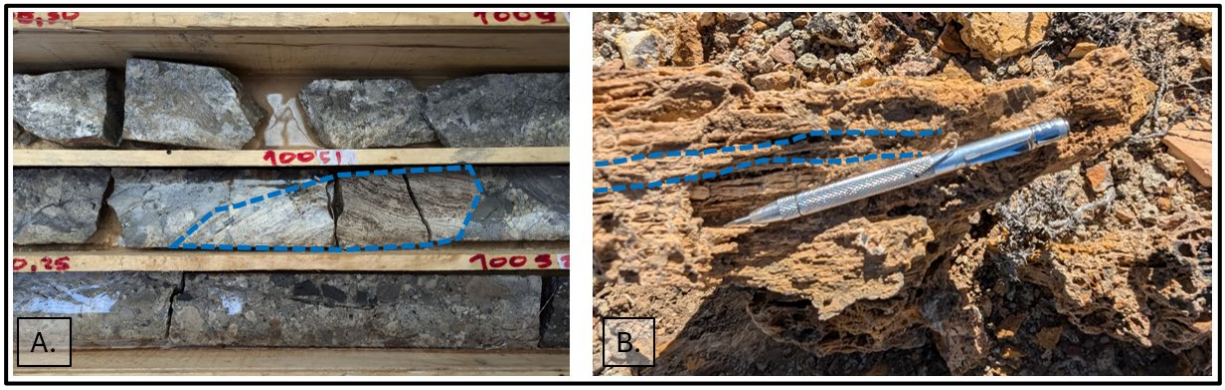

Figure 3: A. Sinter clast preserved at depth in Aquila Main. B. Sinter in outcrop at the Verbena target.

Target	Sample #	Au g/t	Ag g/t
Aguila Main	110	**44.20**	**4739**
Aguila Main	102889	**33.76**	7
Aguila Main	102837	**30.52**	**196**
Aguila Main	102931	**20.42**	8
Aguila Main	103016	**16.34**	**166**
Aguila Main	102899	**15.61**	**2908**
Aguila Main	102944	**14.84**	29
Aguila Main	572	**12.74**	**2301**
Aguila Main	102932	**12.56**	6
Aguila Main	102896	**11.98**	**2153**
Aguila Main	575	**9.16**	**1421**
Aguila Main	102895	**7.55**	**1246**
Aguila Main	102873	**7.07**	**143**
Aguila Main	102862	**6.49**	**543**
Aguila Main	578	**5.52**	9
Aguila Main	102812	4.25	**219**
Aguila Main	102894	3.10	**414**
Aguila Main	102902	2.89	**264**
Aguila Main	102898	2.57	**238**
Aguila Main	102904	2.54	**563**
Aguila Main	102811	2.38	**154**
Aguila Main	102905	2.09	**388**

Target	Sample #	Au g/t	Ag g/t
Aguila South	103036	**174.58**	**327**
Aguila South	103041	**55.87**	61
Aguila South	103067	**44.59**	**361**
Aguila South	103068	**30.36**	**123**
Aguila South	103077	**29.21**	71
Aguila South	103045	**25.38**	26
Aguila South	103038	**22.69**	7
Aguila South	103069	**19.71**	0
Aguila South	103033	**16.99**	20
Aguila South	103037	**16.76**	1
Aguila South	103251	**14.39**	13
Aguila South	103040	**13.83**	7
Aguila South	2	**13.81**	3
Aguila South	103031	**12.65**	3
Aguila South	103055	**10.10**	7
Aguila South	103043	**10.06**	0.1
Aguila South	1	**5.19**	**0.9**
Aguila South	103114	4.78	**352**
Aguila South	103050	0.60	**107**

Table 1: Assay highlights of the rock chip sampling completed at the El Aguila Property.

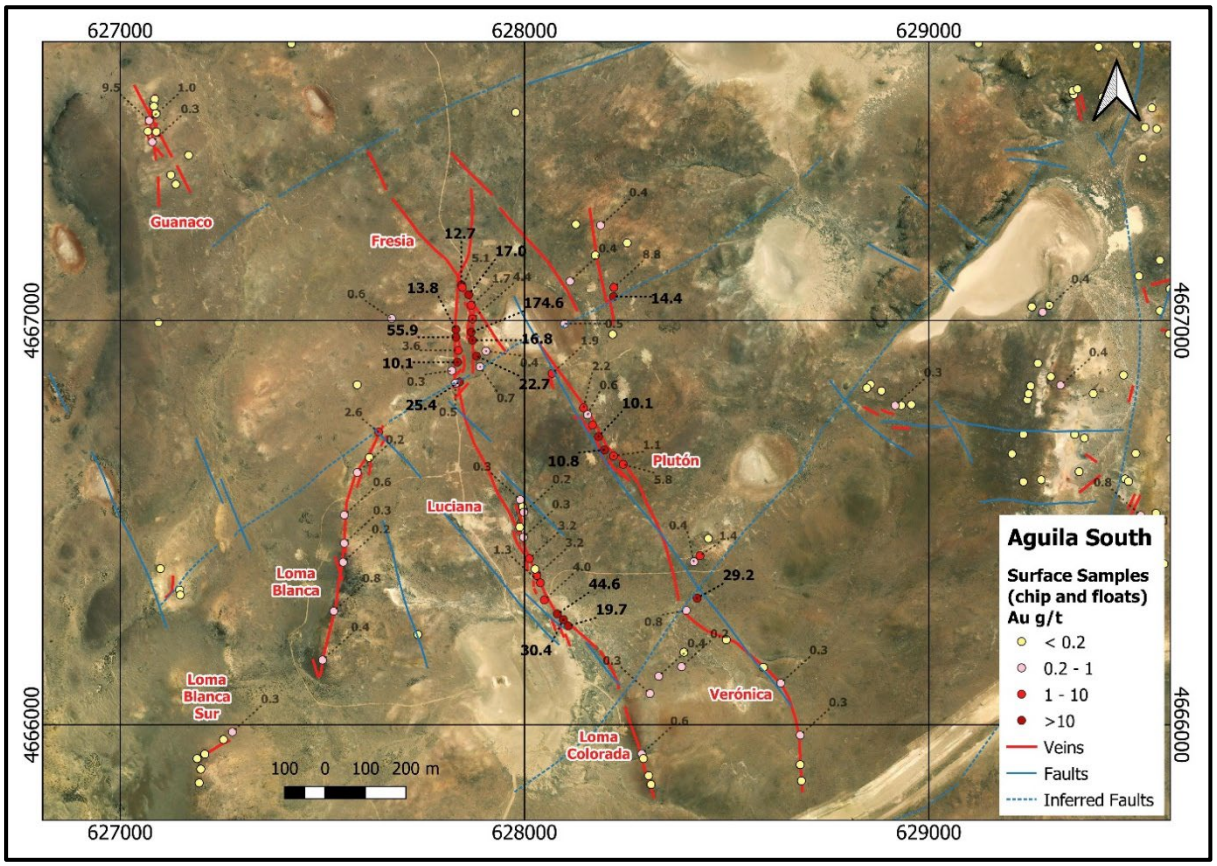

Figure 4: Aguila South –Surface Sampling, rock chips and grab samples

Target	Sample #	Au g/t	Ag g/t
Aguila Main	239588	**47.5**	27.8
Aguila Main	239552	**13.05**	**280**
Aguila Main	239553	**9.43**	5.5
Aguila Main	239580	**9.17**	**1465**
Aguila Main	239554	**6.16**	**64.1**
Aguila Main	239584	**4.35**	28.8
Aguila Main	239583	**3.79**	**1005**
Aguila Main	239587	**3.55**	36.1
Aguila Main	239551	2.67	**399**
Aguila Main	239578	2.58	**334**
Aguila Main	239579	2.26	**122**
Aguila Main	239586	2.26	**58.8**
Aguila Main	239585	1.96	**236**
Aguila Main	239582	1.89	**243**
Aguila Main	239581	1.51	**358**

Target	Sample #	Au g/t	Ag g/t
Aguila South	239558	**73.7**	9.9
Aguila South	239557	**44.4**	7.3
Aguila South	239563	**14**	**105**
Aguila South	239562	**10.9**	0.5
Aguila South	239560	**6.46**	0.9
Aguila South	239567	**4.9**	1
Aguila South	239555	**3.36**	0.9
Aguila South	239556	**3.34**	1.9
Aguila South	239559	**3.17**	0.6
Aguila South	239568	1.465	**56**
Aguila South	239564	1.23	1.5
Aguila South	239565	1.055	2.8

Table 2: Verification surface sampling completed by BM8 at the El Aguila Property during the due diligence.

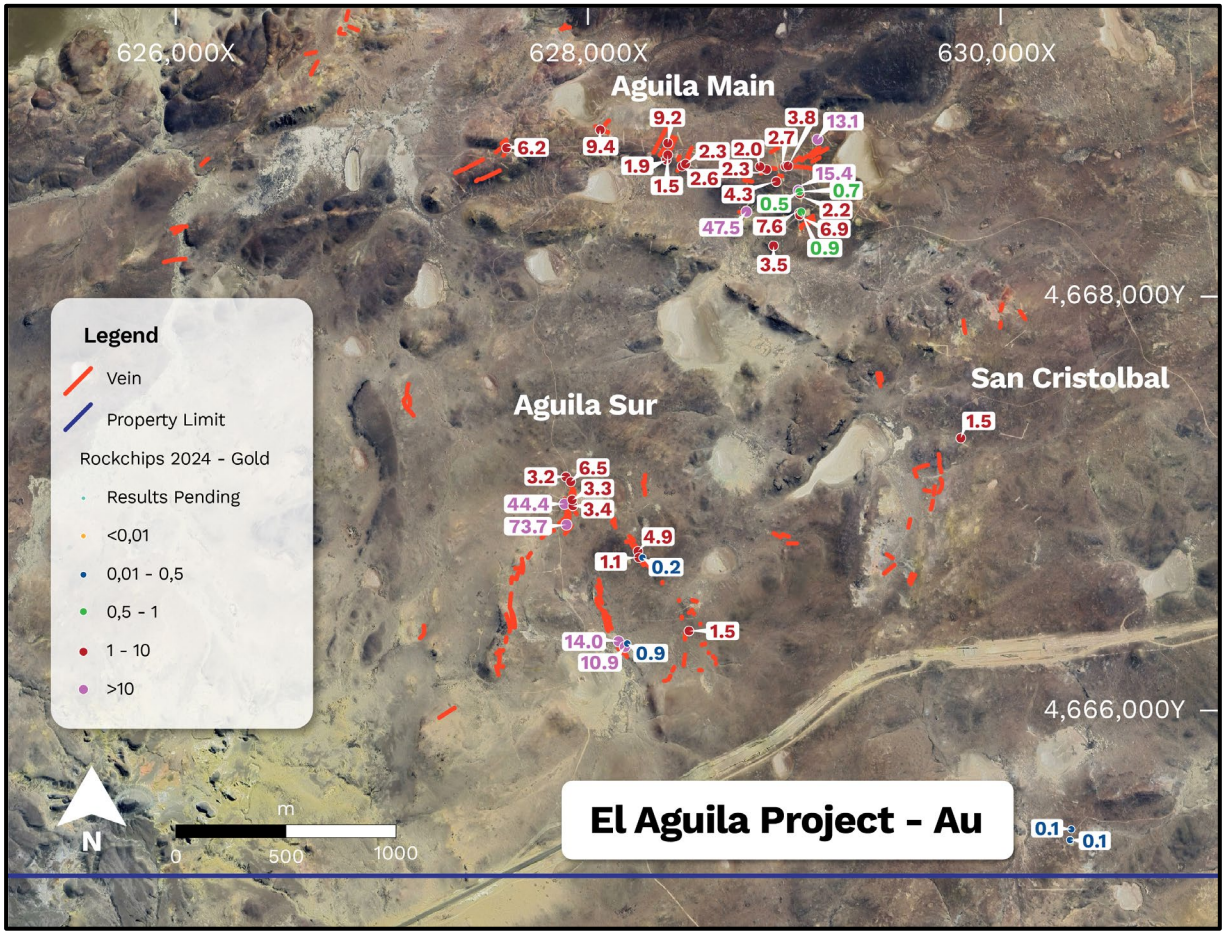

Figure 5: Verification surface sampling completed by BM8 at the El Aguila Property during the due diligence

Preliminary trenching, channel sampling and drilling have been conducted on the property by past operators Coeur Argentina S.R.L (2006) and Mariana Resources Ltd (2012) and by the vendor, Fredonia Mining Inc. in 2017. The results of each program display significant upside. Each successive program expanded the limits of known mineralisation and confirmed the presence of both high-grade silver and gold mineralisation. Highlights of these programs include significant mineralisation presented below across substantial widths.

Mechanised trenching and channel sampling program completed over the Aquila Main returned high-grade gold and silver near the surface. These samples confirmed the high-grade tenor and length of the mineralisation. Results including Trenches- 11.0m of 3.35 g/t Au and 29 g/t Ag, 14.0m of 2.06 g/t Au, 6 g/t Ag including 5.15m 2.80 g/t Au and 530 g/t Ag (Table 2). Channel Samples highlights include: 2.47m of 3.8 g/t Au, 0.77m of 14.41 g/t Au and 1.05m of 5 g/t Au (Table 3). The mineralised veins typically exhibit weakly banded or brecciated textures, with alternating layers of quartz, trace adularia. Quartz in these veins is commonly fine-grained grey chalcedony with coarser crystalline quartz as a later phase.

Trench #	Target	From (m)	To (m)	Width (m)	Au g/t	Ag g/t
AM01	Aquila Main	0.00	2.00	**2.00**	**7.93**	38
	Aquila Main	10.00	12.00	**2.00**	**2.19**	3
	Aquila Main	16.00	27.00	**11.00**	**3.35**	29
	Aquila Main	138.00	140.00	**2.00**	**2.40**	41
T02	Aquila Main	46.30	52.00	2.70	1.11	13
	Aquila Main	63.70	64.50	0.80	1.20	1
	Aquila Main	87.65	92.80	**5.15**	**2.80**	**530**
	Including	*87.65*	*90.80*	*3.15*	***3.87***	***863***
	Aquila Main	205.70	209.40	3.70	0.67	68
	Aquila Main	249.40	252.40	2.00	0.60	37
	Aquila Main	259.80	263.40	3.60	2.07	4
T07	Aquila Main	75.00	89.00	**14.00**	**2.06**	6
	Including	87.00	89.00	2.00	**9.60**	3
T01	Aquila Main	66.50	68.15	1.65	1.84	5
	Aquila Main	83.80	85.00	1.20	1.60	4

Table 3: Assay highlights of the trenching completed at the El Aguila Property.

Chip Sample line	Target	From (m)	To (m)	Width (m)	Au g/t	Ag g/t
CH01	Aquila South	0	1	**1**	**4.39**	2
CH02	Aquila South	0	0.83	0.83	**3.40**	2
CH03	Aquila South	1.2	2.55	**1.35**	**4.21**	5
CH05	Aquila South	0.6	1.9	**1.3**	**2.70**	2
CH08A	Aquila South	1	1.9	0.9	**2.02**	3
CH09A	Aquila South	0.82	1.2	0.38	**3.35**	8
CH11	Aquila South	0	0.75	0.75	**2.58**	2
	Aquila South	0.75	1.2	0.45	**17.33**	2
CH14	Aquila South	0.43	0.68	0.25	0.59	**383**
CH24A	Aquila South	0.7	1.1	0.4	0.98	**86**
CH25	Aquila South	0	0.45	0.45	0.72	**68**
CH34A	Aquila South	0	0.77	0.77	**14.41**	4
CH34B	Aquila South	0	0.45	0.45	**2.71**	3
CH34C	Aquila South	0	2.9	**1.7**	**2.13**	2
CH35	Aquila South	0	2.47	**2.47**	**3.80**	10
CH36A	Aquila South	0	0.5	0.5	**18.54**	8
CH36B	Aquila South	0	1.05	**1.05**	**5.00**	2
CH36C	Aquila South	0	1.4	**1.4**	**4.93**	2
CH40	Aquila South	0	0.6	0.6	**1.63**	**20**
CH46	Aquila South	1.28	2.78	**1.5**	**6.45**	6
CH56A	Aquila South	0	0.8	0.8	0.16	**43**
	Aquila South	0.8	2.6	**1.8**	0.41	**121**

Table 4: Assay highlights of the channel sampling completed at the El Aguila Property.

Three drilling campaigns have been completed on the property, consisting of 62 drill holes for a total of 8,009 meters. The drilling to date has primarily focused on high-grade surface expressions, with limited exploration below 100 meters, where depth extensions remain largely unexplored. Key drilling results include:

- **DDA-08**: from 48.68m, 0.55m @ 40.55 g/t Au; 107 g/t Ag
- **DDA-25**: from 42.35m, 7.00m @ 2.48 g/t Au, including 1.7m @ 9.02 g/t Au; 51 g/t Ag
- **DDA-42**: from 299.38m, 2.87m @ 5.93 g/t Au
- **CRC-01**: from 92m, 22m @ 0.94 g/t Au, including 2m @ 3.14 g/t Au; 62 g/t Ag

In addition, there are nine unexplored targets, including large areas to the N, S, and E of Aguila Main and Aguila South (Figure 2).

Hole #	Target	From (m)	To (m)	Width (m)	Au g/t	Ag g/t
DDA-05	Aquila Main	*39.78*	*40.07*	*0.29*	***1.06***	***227***
DDA-07	Aquila South	25.82	26.04	0.22	**13.18**	29
DDA-08	Aquila South	48.68	49.23	0.55	**40.55**	107
DDA-09	Aquila South	148.00	148.25	0.25	**3.97**	12
DDA-20	Aquila South	55.30	55.63	0.33	**12.05**	15
DDA-25	Aquila South	42.35	49.35	**7.00**	**2.48**	**16**
	Including	*45.90*	*47.60*	***1.70***	***9.02***	***51***
DDA-31	Aquila South	52.95	54.80	**1.85**	**2.04**	20
	Aquila South	56.10	56.40	0.30	**3.85**	**96**
DDA-34	Aquila South	12.55	12.90	0.35	**1.46**	**52**
DDA-34	Aquila South	16.50	19.50	**3.00**	**5.97**	8
DDA-38	Aquila South	30.27	30.97	0.70	**2.84**	7
DDA-42	Aquila South	299.38	302.25	**2.87**	**5.93**	28
MFEA-01	Aquila Main	23.80	27.80	**4.00**	0.46	25
	Aquila Main	164.00	165.00	1.00	**4.35**	11
MFEA-02	Aquila Main	23.00	25.00	**2.00**	0.26	**52**
	Aquila Main	66.00	68.00	**2.00**	0.50	**90**
	Aquila Main	80.00	83.00	**3.00**	0.63	**80**
	Aquila Main	*143.00*	*144.00*	*1.00*	*0.60*	***155***

Table 5: Assay highlights of the diamond drilling completed at the El Aguila Property.

RC Hole	Target	From (m)	To (m)	Width (m)	Au g/t	Ag g/t
CRC-01	Aquila Main	92.00	114.00	22.00	0.94	**29**
	Including	112.00	114.00	2.00	**3.14**	**67**
CRC-06	Aquila Main	32.00	42.00	10.00	0.32	**55**
	Aquila Main	54.00	56.00	2.00	**1.25**	9
CRC-07	Aquila Main	60.00	62.00	2.00	0.48	**67**
CRC-09	Aquila Main	28.00	32.00	4.00	0.49	**91**
	Aquila Main	86.00	88.00	2.00	0.52	**118**

Table 6: Assay highlights of the reverse circulation (RC) completed at the El Aguila Property.

To refine drilling targets ahead of its maiden exploration drilling campaign, Battery Age has started planning a comprehensive set of exploration activities. The Battery Age Minerals team plans to be on the ground to commence these activities in Q1 2025. The Company's initial steps will include mapping and interpreting the structural setting of the project, integrating existing geological data with additional mapping and prospecting efforts. Following this, surface and subsurface data will be combined into a cohesive 3D model to enhance target identification and definition. A comprehensive soil sampling program will then be implemented along the strike of the Aguila South (both east and west) and Aguila Main targets, followed by trenching on identified gold and silver anomalies. To further support these efforts, the Company plans to conduct geophysical surveys, including LiDAR, magnetic (MAG) surveys, and potentially ground-induced polarization (IP) surveys, to better understand the subsurface geology and structure. Pending land access and permitting, the Company is targeting the second half of 2025 for the commencement of its maiden drilling campaign.

Battery Age CEO, Nigel Broomham, commented:

"Securing the farm-in to earn up to 80% to 100% of the El Aguila project is a significant milestone for Battery Age, positioning us in one of Argentina's most productive mining regions. The project's geological setting, combined with the high-grade surface samples we've identified, demonstrates its tremendous potential for large-scale gold and silver mineralisation. We are excited to work closely with Fredonia Mining Inc. as we unlock the full potential of this asset. Our upcoming exploration activities, including detailed mapping, surface sampling, and geophysical surveys, are designed to refine our drilling targets and prepare for what we believe will be a highly impactful maiden drilling campaign."

References

1. Panorama Minero, Santa Cruz: "Mining represents 80% of the province's total exports, August 22, 2024.

[ENDS]

Release authorised by the Board of Battery Age Minerals Ltd.

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Competent Person Statement

The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code') sets out minimum standards, recommendations and guidelines for Public Reporting in Australasia of Exploration Results, Mineral Resources and Ore Reserves.

The information in this release that relates to Exploration Results is based on information prepared by Dr Simon Dorling. Dr Dorling is a member of the Australasian Institute of Geoscientists (Member Number: 3101) and a consultant of Battery Age. Dr Dorling has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 Edition of the JORC Code (Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves). Dr Dorling consents to the inclusion in the release of the matters based on their information in the form and context in which it appears.

Forward-Looking Statement

This announcement may contain certain forward-looking statements and projections. Such forward looking statements/projections are estimates for discussion purposes only and should not be relied upon. Forward looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. Battery Age Minerals Limited does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws. While the information contained in this report has been prepared in good faith, neither Battery Age Minerals Limited or any of its directors, officers, agents, employees or advisors give any representation or warranty, express or implied, as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this announcement.

Appendix 1 –Farm-In Agreement Summary of Material Terms

Overview:

Concept	Cash payments by BM8 (USD)	Exploration Expenditure by BM8 (USD)	Interest in Project %	Comments
Stage 1	$75,000	$1,850,000	51%	Cash will be paid upon settlement of the agreement. Exploration expenditure is to be incurred by BM8 within 36 months from settlement.
Stage 2	$100,000	$950,000	29%	Cash will be paid upon the commencement of Stage 2 of the earn-in. Exploration expenditure is to be incurred by BM8 within 48 months from settlement.
Total	**$175,000**	**$2,800,000**	**80%**	**Upon completion of the earn-in**
JV or NSR	-	-	Up to 100%	Fredonia will either retain a 20% interest in El Aguila Project and form a joint venture with BM8 or elect to convert its interest to a 3% net smelter royalty (NSR), resulting in BM8 holding a 100% interest in the El Aguila Project. BM8 will have the option to repurchase 50% of the NSR for US$500,000

Summary of material terms:

Parties	Minera Fredonia S.A. (**Seller**) and Fredonia Mining Inc. (Seller Parent) (together, the **Seller Parties**); and Battery Age Minerals Ltd (**BM8**) and Piedra Negra S.A. (**Buyer Sub**) (together, the **Buyer Parties**).
Tenements	Aguila I (Nº423.460/W/10.); Aguila II (Nº427.885/W/11.-), and Winki (Nº406.199/W/02.-) (**Tenements**), comprising the El Aguila Project located in Santa Cruz, Argentina.
Conditions Precedent	BM8's right to earn an interest in the Tenements is condition upon: (a) the Buyer completing due diligence on the Tenements to its sole and absolute satisfaction; and (b) the Parties obtaining all necessary third-party, legal or regulatory approvals, consents and waivers.
Earn-in requirements	BM8 (via the Buyer Sub) will have the right to earn up to an 80% interest in the El Aguila Project via a two staged earn-in agreement (**Agreement**) as follows: **Earn in up to 51% interest**: BM8 will acquire an initial 51% interest in the El Aguila Project (**Stage 1 Interest**) by: (a) making a cash payment of US$75,000 to the Seller; and (b) expending US$1,850,000 in exploration expenditure within 36 months from settlement of the Agreement. **Earn in up to 80% interest**: BM8 will acquire a further 29% interest in the El Aguila Project (**Stage 2 Interest**) by: (a) making a cash payment of US$100,000 to the Seller; and (b) expending US$950,000 in exploration expenditure within 48 months from settlement of the Agreement. Settlement is expected to occur in Q1 CY2025.

	Joint Venture or Seller Royalty Election: Upon BM8 earning the Stage 2 Interest, the Seller may either elect to: (a) form a joint venture on the basis of BM8 holding an 80% interest and the Seller holding a 20% interest; or (b) convert its 20% interest in the El Aguila Project to a 3% net smelter returns royalty (**Royalty**), resulting in BM8 holding a 100% interest in the El Aguila Project. If the Seller elects to convert its remaining 20% interest into the Royalty, BM8 will have the right (at its discretion) to purchase 50% of the Royalty (i.e. 1.5%) by making a cash payment of US$500,000 to the Seller. If the Seller does not elect to convert its interest into the Royalty, the parties will form a joint venture (JV) with respect to their interests in the El Aguila Project. The joint venture terms will be based on commercially standard terms for similar projects and will include market standard management and dilution provisions. Should a JV be formed, each participant will be responsible to contribute to payment of JV activities in proportion to its percentage share. BM8 would be the manager of the JV. Managers will be entitled to a management fee of an amount no greater than 10% of the JV expenditure. Standard dilution provision will apply.
Withdrawal	BM8 may withdraw from the Agreement at any time during the Stage 1 Period or Stage 2 Period by providing written notice to the Seller.
Other terms	The Agreement otherwise contains customary terms and conditions for an agreement of this nature, including standard representations and warranties relating to the El Aguila Project.

Appendix 2 – Drill Collar Map, Drill Collar, Trench, Channel and Rock Chip Sampling

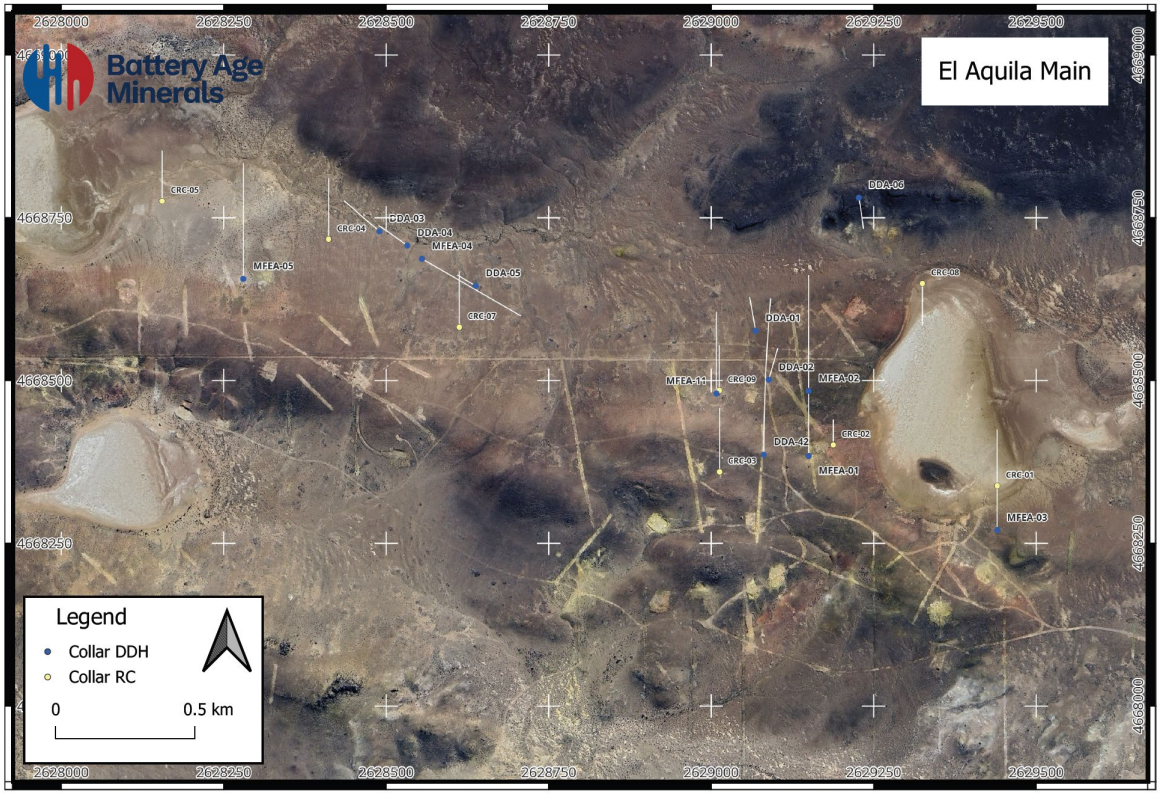

Figure 6: Drill Collar Map El Aguila Main

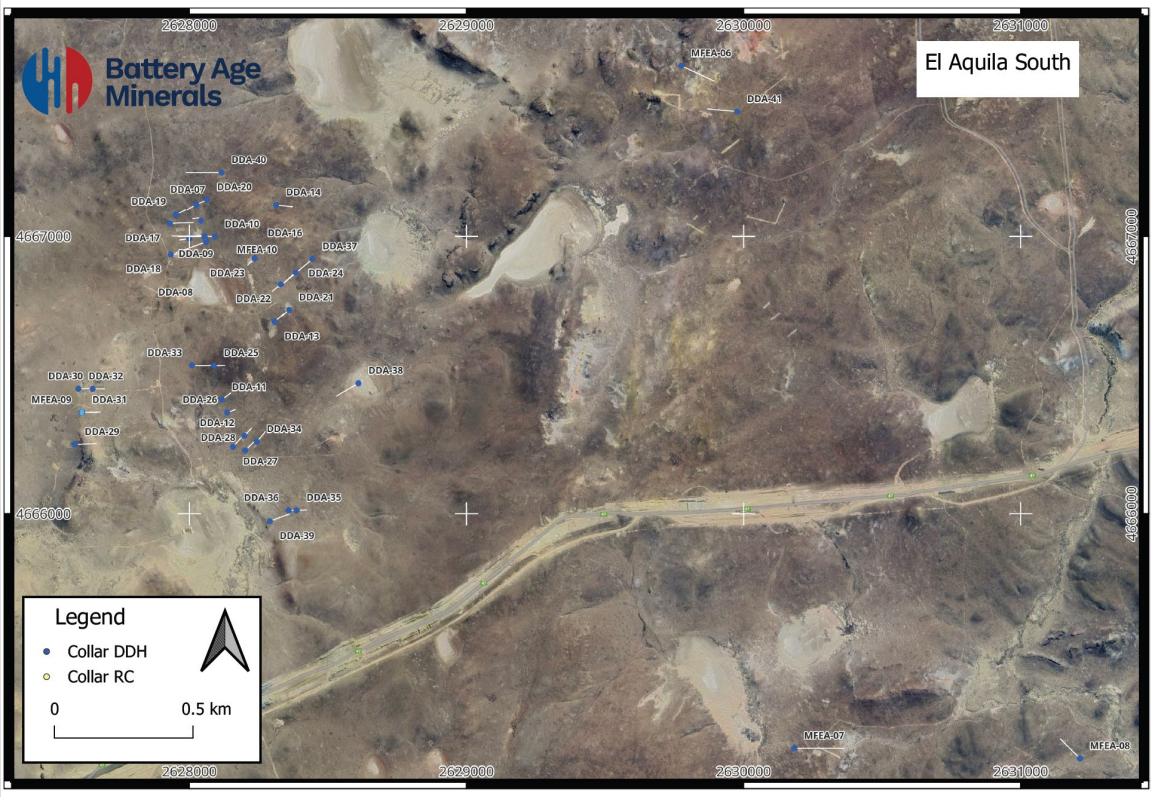

Figure 7: Drill Collar Map El Aguila South

PROJECT	TARGET	HOLE_ID	X_EAST	Y_NORTH	ELEVATION	AZIMUTH	DIP	TOTAL DEPTH	DRILLING COMPANY
El Aguila		DDA-01	2629068.3	4668576.49	121.9399	350	-45	73.2	COEUR
El Aguila		DDA-02	2629088.55	4668501.11	116.0211	16	-45	70.5	COEUR
El Aguila		DDA-03	2628489.56	4668729.2	115.3839	310	-45	100.3	COEUR
El Aguila		DDA-04	2628532.47	4668707.44	114.4335	305	-45	76.6	COEUR
El Aguila		DDA-05	2628637.6	4668645.43	118.7443	300	-45	46.3	COEUR
El Aguila		DDA-06	2629227.18	4668780.94	111.62	170	-45	67.3	COEUR
El Aguila		DDA-07	2628024.84	4667113.34	100.0047	245	-45	52.2	COEUR
El Aguila		DDA-08	2627999.48	4666991.13	101.3203	265	-50	52.8	COEUR
El Aguila		DDA-09	2628054.38	4666999.45	97.0638	275	-45	166.2	COEUR
El Aguila		DDA-10	2628091.82	4666998.55	95.0113	275	-50	100.3	COEUR
El Aguila		DDA-11	2628117.28	4666411.15	89.2491	54	-50	61.3	COEUR
El Aguila		DDA-12	2628198.09	4666281.16	88.6705	45	-45	52.3	COEUR
El Aguila		DDA-13	2628307.36	4666692.44	105.2333	50	-45	61.7	COEUR
El Aguila		DDA-14	2628312.78	4667112.76	97.9199	97	-50	91.5	COEUR
El Aguila		DDA-15	2631857.97	4668671.4	105.9273	40	-45	76.4	COEUR
El Aguila		DDA-16	2628041.45	4667056.68	98.774	265	-55	60	COEUR
El Aguila		DDA-17	2627929.3	4667046.42	102.3845	85	-55	150	COEUR
El Aguila		DDA-18	2627932.76	4666934.62	100.0758	85	-45	75	COEUR
El Aguila		DDA-19	2627951.39	4667079.41	101.5115	65	-50	60	COEUR
El Aguila		DDA-20	2628063.68	4667131.85	98.4091	245	-60	106.5	COEUR
El Aguila		DDA-21	2628359.98	4666734.26	105.3301	230	-45	47.7	COEUR
El Aguila		DDA-22	2628329.53	4666826.98	104.4378	230	-60	76.7	COEUR
El Aguila		DDA-23	2628235.25	4666920.14	96.2519	230	-60	71	COEUR
El Aguila		DDA-24	2628383.04	4666869.81	105.5517	230	-60	160.5	COEUR
El Aguila		DDA-25	2628088.2	4666533.83	93.5672	90	-60	80	COEUR
El Aguila		DDA-26	2628136.43	4666364.3	88.3688	70	-60	62	COEUR
El Aguila		DDA-27	2628157.44	4666240.81	87.1632	45	-50	106.5	COEUR
El Aguila		DDA-28	2628202.07	4666228.12	87.6443	45	-60	107	COEUR
El Aguila		DDA-29	2627586.55	4666249.97	117.4197	90	-45	110	COEUR
El Aguila		DDA-30	2627650.81	4666450.02	119.6476	90	-45	61.5	COEUR
El Aguila		DDA-31	2627613.35	4666365.04	118.0646	90	-45	91.3	COEUR
El Aguila		DDA-32	2627599.5	4666450.38	115.3693	90	-60	130.5	COEUR
El Aguila		DDA-33	2628009.14	4666534.82	99.7637	90	-60	169	COEUR
El Aguila		DDA-34	2628242.97	4666260	88.8288	45	-45	67.5	COEUR
El Aguila		DDA-35	2628386.71	4666012.16	96.3223	90	-45	52.1	COEUR
El Aguila		DDA-36	2628357.88	4666011.59	92.2757	90	-60	62.5	COEUR
El Aguila		DDA-37	2628444	4666918	102	230	-60	260	COEUR
El Aguila		DDA-38	2628610	4666470	96	240	-60	181.5	COEUR
El Aguila		DDA-39	2628290	4665973	89	70	-60	148.2	COEUR
El Aguila		DDA-40	2628116	4667230	101	270	-50	198.1	COEUR
El Aguila		DDA-41	2629977	4667450	123	275	-45	151.2	COEUR
El Aguila		DDA-42	2629081	4668386	110	0	-45	339	COEUR
El Aguila	Aguila Main	MFEA-01	2629150	4668384	107	0	-45	280.9	FREDONIA

PROJECT	TARGET	HOLE_ID	X_EAST	Y_NORTH	ELEVATION	AZIMUTH	DIP	TOTAL DEPTH	DRILLING COMPANY
El Aguila	Aguila Main	MFEA-02	2629150	4668484	115	0	-45	250.8	FREDONIA
El Aguila	Aguila Main	MFEA-03	2629440	4668270	99	0	-55	209.1	FREDONIA
El Aguila	Aguila Main	MFEA-04	2628555	4668687	117	120	-45	247.9	FREDONIA
El Aguila	Aguila Main	MFEA-05	2628280	4668656	96	0	-45	250.9	FREDONIA
El Aguila	San Cristóbal	MFEA-06	2629775	4667615	115	115	-45	182.1	FREDONIA
El Aguila	Verbena	MFEA-07	2630183	4665154	91	90	-45	252.9	FREDONIA
El Aguila	Verbena	MFEA-08	2631214	4665117	77	315	-45	139.9	FREDONIA
El Aguila	Loma Blanca	MFEA-09	2627610	4666365	110	90	-60	118.8	FREDONIA
El Aguila	Fresia	MFEA-10	2628060	4666980	97	250	-55	200	FREDONIA
El Aguila	Aguila Main	MFEA-11	2629008	4668480	105	0	-65	295	FREDONIA

Table 7: Diamond drilling Collar Table

PROJECT	HOLE_ID	X_EAST	Y_NORTH	ELEVATION	AZIMUTH	DIP	TOTAL DEPTH	DRILLING COMPANY
El Aguila	CRC-01	2629440.05	4668338.16	109.738	360	-55	150	NEWCREST
El Aguila	CRC-02	2629187.87	4668401.01	106.131	360	-65	91	NEWCREST
El Aguila	CRC-03	2629012.96	4668359.58	104.442	360	-55	170	NEWCREST
El Aguila	CRC-04	2628411.28	4668717.15	114.742	360	-55	162	NEWCREST
El Aguila	CRC-05	2628155.13	4668775.55	115.318	360	-55	134	NEWCREST
El Aguila	CRC-06	2627911.11	4668721.56	110.879	360	-55	160	NEWCREST
El Aguila	CRC-07	2628612.47	4668581.91	107.12	360	-55	148	NEWCREST
El Aguila	CRC-08	2629325	4668649	102	180	-55	112	NEWCREST
El Aguila	CRC-09	2629012.5	4668484.76	111.113	360	-55	120	NEWCREST

Table 8: RC Drilling Collar Table

PROJECT	TARGET	HOLE_ID	X_EAST	Y_NORTH	ELEVATION	AZIMUTH	TRENCH	TRICONO	LENGTH	COMPANY
El Aguila		T01	2628208.01	4668735.73	103.7632		116	0	116	HISTORICA
El Aguila		T02	2628654.67	4668618.95	113.342		271	0	271	HISTORICA
El Aguila		T03	2628907.46	4668473.74	113.0083		260.75	0	260.75	HISTORICA
El Aguila		T04	2629066.65	4668519.79	118.0042		268.9	0	268.9	HISTORICA
El Aguila		T05	2629251.83	4668524.09	114.866		272.8	0	272.8	HISTORICA
El Aguila		T06	2628852.03	4668388.35	99.7934		134.7	0	134.7	HISTORICA
El Aguila		T07	2629345.77	4668373.47	105.1966		186.6	0	186.6	HISTORICA
El Aguila		T08	2629402.63	4668330.46	106.9077		131.6	0	131.6	HISTORICA
El Aguila		T09	2629218.03	4668342.68	98.9546		36.3	0	36.3	HISTORICA
El Aguila		T10	2627621.64	4668696.05	114.9912		62	0	62	HISTORICA
El Aguila		T11	2627625.97	4668805.51	118.5888		50.8	0	50.8	HISTORICA
El Aguila		T12	2627638.67	4668922.34	100.7581		35.7	0	35.7	HISTORICA
El Aguila		T13	2627666.15	4668737.38	110.4819		4.2	0	4.2	HISTORICA
El Aguila		T14	2627681.04	4668737.31	113.1176		3.1	0	3.1	HISTORICA

PROJECT	TARGET	HOLE_ID	X_EAST	Y_NORTH	ELEVATION	AZIMUTH	TRENCH	TRICONO	LENGTH	COMPANY
El Aguila	San Cristóbal	SC01	2629793	4667688	117	111	97	0	97	FREDONIA
El Aguila	San Cristóbal	SC02	2629753	4667683	119	207	31	0	31	FREDONIA
El Aguila	San Cristóbal	SC03	2629708	4667713	112	315	11	0	11	FREDONIA
El Aguila	San Cristóbal	SC04	2629927	4667650	119	110	48	0	48	FREDONIA
El Aguila	San Cristóbal	SC05	2630230	4667857	120	353	55	0	55	FREDONIA
El Aguila	San Cristóbal	SC06	2630242	4667771	128	234	130	0	130	FREDONIA
El Aguila	San Cristóbal	SC07	2630180	4667707	118	219	21	0	21	FREDONIA
El Aguila	San Cristóbal	SC08	2629921	4667273	96	226	21	0	21	FREDONIA
El Aguila	San Cristóbal	SC09	2629881	4667134	93	250	23	0	23	FREDONIA
El Aguila	San Cristóbal	SC10	2630234	4667320	99	203	80	0	80	FREDONIA
El Aguila	San Cristóbal	SC11	2630204	4667245	98	284	110	0	110	FREDONIA
El Aguila	San Cristóbal	SC12	2629772	4667752	111	3	19	0	19	FREDONIA
El Aguila	Verbena	VB01	2630437	4665316	88	296	90	0	90	FREDONIA
El Aguila	Verbena	VB02	2630396	4665517	86	283	25	0	25	FREDONIA
El Aguila	Verbena	VB03	2630419	4665130	95	271	270	0	270	FREDONIA
El Aguila	Fresia	FR01	2627923	4667013	103	111	82	0	82	FREDONIA
El Aguila	Fresia	FR02	2627935	4666939	99	97	51	0	51	FREDONIA
El Aguila	Aguila Main	AM01	2629159	4668447	113	3	184	0	184	FREDONIA
El Aguila	Aguila Main	AM02	2629381	4668431	103	222	31	0	31	FREDONIA
El Aguila	Jazmín	JM01	2631687	4668645	105	274	28	0	28	FREDONIA
El Aguila	Jazmín	JM02	2632037	4668597	105	213	59	0	59	FREDONIA
El Aguila	Verbena	VB04	2631143	4665186	77	172	74	0	74	FREDONIA

Table 9: Trench Sampling

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102020	2631298.00	4669235.00	90.00	Float	<0.01	<1
102021	2631300.00	4669211.00	106.00	Chips	<0.01	<1
102022	2631394.00	4669095.00	112.00	Chips	<0.01	<1
102023	2631411.00	4669090.00	117.00	Chips	<0.01	<1
102024	2631522.00	4669028.00	113.00	Chips	<0.01	<1
102025	2631534.00	4669021.00	114.00	Chips	<0.01	<1
102026	2631545.00	4669015.00	113.00	Chips	<0.01	<1
102027	2631563.00	4669007.00	114.00	Chips	<0.01	<1
102028	2631564.00	4669006.00	113.00	Chips	<0.01	<1
102029	2631552.00	4669020.00	112.00	Chips	<0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102030	2631579.00	4669024.00	111.00	Chips	<0.01	<1
102031	2631584.00	4669029.00	115.00	Chips	<0.01	<1
102032	2631506.00	4668966.00	113.00	Chips	<0.01	<1
102033	2631499.00	4668974.00	114.00	Chips	<0.01	<1
102034	2631748.00	4668843.00	114.00	Chips	<0.01	<1
102035	2631793.00	4668788.00	107.00	Float	0.02	3
102036	2631803.00	4668775.00	109.00	Float	<0.01	<1
102037	2631810.00	4668777.00	107.00	Chips	<0.01	<1
102038	2631823.00	4668735.00	105.00	Float	<0.01	<1
102039	2631864.00	4668705.00	106.00	Chips	<0.01	<1
102040	2631874.00	4668692.00	105.00	Chips	<0.01	<1
102041	2631880.00	4668693.00	105.00	Chips	<0.01	<1
102042	2631878.00	4668684.00	103.00	Chips	<0.01	<1
102043	2631935.00	4668646.00	106.00	Chips	<0.01	<1
102044	2631937.00	4668650.00	106.00	Chips	<0.01	<1
102045	2631945.00	4668635.00	107.00	Float	<0.01	<1
102046	2631960.00	4668623.00	107.00	Chips	<0.01	<1
102047	2631975.00	4668605.00	106.00	Float	<0.01	<1
102048	2632012.00	4668581.00	104.00	Chips	<0.01	<1
102049	2632021.00	4668541.00	104.00	Float	<0.01	<1
102050	2631666.00	4668752.00	108.00	Chips	<0.01	<1
102051	2631670.00	4668689.00	109.00	Float	<0.01	<1
102052	2631668.00	4668643.00	112.00	Float	<0.01	<1
102053	2631658.00	4668549.00	111.00	Chips	<0.01	<1
102054	2632307.00	4669124.00	109.00	Chips	<0.01	<1
102055	2632425.00	4669194.00	107.00	Chips	0.01	<1
102056	2632450.00	4669176.00	105.00	Chips	0.03	<1
102057	2632465.00	4669161.00	106.00	Chips	0.04	<1
102058	2632371.00	4669474.00	109.00	Float	<0.01	<1
102059	2632296.00	4669567.00	117.00	Chips	<0.01	3
102060	2632850.00	4669254.00	113.00	Chips	<0.01	<1
102061	2632869.00	4669234.00	112.00	Chips	<0.01	<1
102062	2632883.00	4669221.00	113.00	Chips	<0.01	<1
102063	2629954.00	4668803.00	103.00	Chips	<0.01	<1
102064	2629557.00	4670454.00	111.00	Chips	<0.01	<1
102065	2629561.00	4670482.00	109.00	Chips	<0.01	<1
102066	2629628.00	4670420.00	107.00	Chips	<0.01	<1
102067	2629488.00	4670149.00	111.00	Float	<0.01	<1
102068	2629531.00	4670139.00	99.00	Float	<0.01	<1
102069	2629485.00	4670133.00	104.00	Float	<0.01	<1
102070	2629149.00	4670138.00	115.00	Chips	<0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102071	2629134.00	4670155.00	116.00	Chips	<0.01	<1
102072	2629099.00	4670175.00	115.00	Chips	<0.01	<1
102073	2629424.00	4670521.00	104.00	Chips	<0.01	<1
102074	2629217.00	4670430.00	116.00	Chips	<0.01	<1
102075	2629185.00	4670433.00	115.00	Chips	<0.01	<1
102076	2628730.00	4669299.00	104.00	Chips	<0.01	<1
102077	2628756.00	4669293.00	102.00	Chips	<0.01	2
102078	2628791.00	4669285.00	105.00	Chips	<0.01	<1
102079	2628848.00	4669288.00	106.00	Chips	<0.01	2
102080	2629145.00	4669228.00	109.00	Chips	<0.01	<1
102081	2629243.00	4669206.00	110.00	Chips	<0.01	<1
102082	2629349.00	4669228.00	115.00	Chips	<0.01	<1
102083	2629301.00	4669093.00	115.00	Chips	<0.01	<1
102084	2629331.00	4669078.00	113.00	Chips	<0.01	<1
102085	2628375.00	4669040.00		Chips	<0.01	<1
102086	2633645.00	4665612.00	82.00	Chips	0.04	<1
102087	2633599.00	4665575.00	72.00	Chips	<0.01	<1
102088	2633368.00	4665517.00	67.00	Chips	0.01	<1
102089	2633331.00	4665522.00	73.00	Chips	0.02	<1
102090	2632793.00	4665655.00	72.00	Chips	0.01	<1
102091	2632788.00	4665637.00	75.00	Chips	0.04	<1
102092	2632776.00	4665585.00	77.00	Chips	0.08	1
102093	2632213.00	4665645.00	79.00	Chips	0.07	<1
102094	2632193.00	4665622.00	74.00	Chips	0.06	<1
102095	2632167.00	4665628.00	71.00	Chips	<0.01	<1
102096	2631988.00	4665455.00	77.00	Chips	0.03	1
102097	2631951.00	4665482.00	77.00	Chips	0.03	<1
102098	2631650.00	4665715.00	77.00	Chips	0.01	<1
102099	2631416.00	4665737.00	87.00	Chips	<0.01	<1
102100	2631104.00	4665685.00	80.00	Chips	0.05	1
102101	2630368.00	4665608.00	81.00	Chips	<0.01	<1
102102	2630380.00	4665505.00	83.00	Chips	<0.01	<1
102103	2630462.00	4665382.00	84.00	Chips	0.10	1
102104	2630473.00	4665286.00	84.00	Chips	0.10	<1
102105	2630406.00	4665292.00	83.00	Chips	0.04	<1
102106	2630406.00	4665322.00	84.00	Float	3.46	19
102107	2630358.00	4665206.00	84.00	Chips	0.36	<1
102108	2630416.00	4665200.00	73.00	Chips	<0.01	<1
102109	2630389.00	4665157.00	89.00	Chips	0.06	<1
102110	2630379.00	4665168.00	91.00	Float	<0.01	<1
102111	2630368.00	4665146.00	91.00	Chips	0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102112	2630349.00	4665140.00	95.00	Chips	0.07	<1
102113	2630342.00	4665144.00	95.00	Float	0.04	<1
102114	2630227.00	4665099.00	98.00	Chips	0.11	<1
102115	2630215.00	4665090.00	93.00	Chips	0.43	2
102116	2630145.00	4665022.00	88.00	Float	0.04	<1
102117	2630050.00	4664920.00	98.00	Float	<0.01	<1
102118	2630192.00	4666046.00	88.00	Chips	0.06	<1
102119	2631184.00	4666004.00	74.00	Chips	0.16	<1
102120	2631196.00	4666124.00	77.00	Chips	0.03	<1
102121	2631200.00	4666125.00	80.00	Chips	0.08	<1
102122	2631194.00	4666143.00	83.00	Chips	0.02	<1
102123	2631203.00	4666179.00	82.00	Chips	0.09	<1
102124	2631203.00	4666187.00	83.00	Chips	<0.01	<1
102125	2631209.00	4666218.00	80.00	Float	0.11	<1
102126	2631209.00	4666291.00	74.00	Chips	<0.01	<1
102127	2631206.00	4666312.00	76.00	Chips	0.01	<1
102128	2631209.00	4666344.00	80.00	Float	0.17	<1
102129	2629685.00	4666162.00	102.00	Chips	0.04	<1
102130	2631348.00	4666877.00	83.00	Chips	<0.01	<1
102131	2631377.00	4666884.00	90.00	chips	<0.01	<1
102132	2630773.00	4667851.00	108.00	Chips	<0.01	<1
102133	2631890.00	4670827.00	103.00	Chips	<0.01	<1
102134	2631861.00	4670759.00	96.00	Chips	<0.01	<1
102135	2629948.00	4666462.00	100.00	Chips	0.07	<1
102136	2629937.00	4666477.00	104.00		0.05	<1
102137	2629931.00	4666488.00	107.00		0.06	<1
102138	2629926.00	4666499.00	105.00		0.10	<1
102201	2626126.00	4668683.00	88.00	Chip	<0.01	<1
102202	2626164.00	4668661.00	91.00	Chip	<0.01	<1
102203	2626159.00	4668619.00	95.00	Chip	<0.01	<1
102204	2626149.00	4668613.00	96.00	Chip	<0.01	<1
102205	2626133.00	4668374.00	103.00	Chip	<0.01	<1
102206	2626155.00	4668375.00	108.00	Chip	<0.01	<1
102207	2626129.00	4668359.00	102.00	Chip	0.07	<1
102208	2626175.00	4668285.00	99.00	Chip	<0.01	<1
102209	2626107.00	4668223.00	90.00	Chip	<0.01	<1
102210	2626028.00	4666941.00	105.00	Chip	<0.01	<1
102211	2625997.00	4666270.00	120.00	Chip	<0.01	<1
102212	2626331.00	4666050.00	128.00	Chip	0.01	<1
102213	2625312.00	4666911.00	105.00	Chip	<0.01	<1
102214	2626364.00	4665516.00	119.00	Float	<0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102215	2626043.00	4665735.00	127.00	Chip	<0.01	<1
102216	2626014.00	4666187.00	121.00	Chip	<0.01	<1
102217	2625794.00	4666363.00	114.00	Chip	<0.01	<1
102218	2626029.00	4668275.00	98.00	Chip	0.02	<1
102219	2625901.00	4668251.00	98.00	Float	0.09	2
102220	2625886.00	4668227.00	106.00	Float	0.05	<1
102221	2625849.00	4668194.00	113.00	Chip	0.01	<1
102222	2625742.00	4668117.00	121.00	Chip	0.03	2
102223	2625713.00	4668104.00	121.00	Chip	0.05	3
102224	2625644.00	4668057.00	117.00	Chip	0.02	1
102225	2625586.00	4668022.00	119.00	Chip	<0.01	<1
102226	2625472.00	4667993.00	123.00	Chip	<0.01	<1
102227	2625424.00	4667975.00	128.00	Chip	0.02	<1
102228	2625409.00	4667958.00	132.00	Chip	<0.01	2
102229	2625365.00	4667941.00	127.00	Chip	0.01	1
102230	2625371.00	4667912.00	129.00	Chip	<0.01	<1
102231	2625398.00	4667901.00	124.00	Chip	<0.01	<1
102232	2625457.00	4668317.00	100.00	Float	<0.01	<1
102233	2625396.00	4668298.00	107.00	Float	0.01	<1
102234	2625238.00	4668164.00	106.00	Float	<0.01	<1
102235	2625450.00	4668457.00	89.00	Float	<0.01	<1
102236	2625749.00	4668495.00	94.00	Chip	<0.01	<1
102237	2625758.00	4668466.00	95.00	Chip	<0.01	<1
102238	2625752.00	4668423.00	94.00	Chip	<0.01	<1
102239	2626268.00	4668706.00	93.00	Chip	<0.01	<1
102240	2626257.00	4668699.00	94.00	Chip	<0.01	<1
102241	2626134.00	4668620.00	88.00	Chip	<0.01	<1
102242	2626357.00	4668813.00	103.00	Chip	0.03	9
102243	2626360.00	4668822.00	99.00	Chip	0.53	10
102244	2626825.00	4668354.00	94.00	Float	2.14	6
102245	2627220.00	4667475.00	103.00	Chip	0.28	<1
102246	2627209.00	4667501.00	102.00	Chip	0.03	<1
102247	2627212.00	4667528.00	99.00	Chip	9.48	<1
102248	2627212.00	4667528.00	99.00	Chip	0.97	<1
102249	2627224.00	4667570.00	101.00	Chip	<0.01	<1
102250	2627226.00	4667581.00	98.00	Chip	0.03	<1
102251	2627224.00	4667563.00	99.00	Chip	<0.01	<1
102252	2627229.00	4667545.00	100.00	Chip	<0.01	<1
102253	2627230.00	4667500.00	101.00	Chip	<0.01	<1
102254	2627266.00	4667393.00	102.00	Chip	<0.01	<1
102255	2627310.00	4667442.00	98.00	Chip	<0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102256	2626457.00	4666786.00	116.00	Chip	<0.01	<1
102257	2627288.00	4666366.00	117.00	Chip	<0.01	2
102258	2627289.00	4666354.00	116.00	Chip	<0.01	<1
102259	2627240.00	4666419.00	111.00	Chip	<0.01	<1
102260	2626933.00	4667053.00	112.00	Chip	<0.01	<1
102261	2626323.00	4669034.00	108.00	Chip	<0.01	<1
102262	2626501.00	4668909.00	112.00	Chip	0.01	<1
102263	2626488.00	4668950.00	121.00	Float	0.02	3
102264	2626505.00	4668984.00	118.00	Chip	0.01	1
102265	2626581.00	4668999.00	129.00	Float	0.03	6
102266	2626565.00	4668994.00	119.00	Float	0.04	4
102267	2626802.00	4669223.00	105.00	Chip	<0.01	<1
102268	2626813.00	4669141.00	112.00	Chip	0.03	9
102269	2626822.00	4669101.00	114.00	Chip	0.05	3
102270	2626749.00	4669206.00	106.00	Chip	0.10	9
102271	2626922.00	4669366.00	102.00	Chip	<0.01	<1
102272	2626943.00	4669312.00	103.00	Chip	<0.01	<1
102273	2626978.00	4669388.00	107.00	Chip	0.02	2
102274	2626959.00	4669420.00	99.00	Chip	<0.01	<1
102275	2627008.00	4669462.00	104.00	Chip	<0.01	5
102276	2627083.00	4669562.00	101.00	Chip	0.11	2
102277	2627141.00	4669565.00	100.00	Chip	0.06	<1
102278	2626915.00	4669490.00	92.00	Chip	<0.01	<1
102279	2627194.00	4669545.00	96.00	Chip	<0.01	1
102280	2627263.00	4669615.00	104.00	Chip	0.08	3
102281	2627344.00	4669563.00	97.00	Chip	0.06	6
102282	2627754.00	4669525.00	94.00	Chip	<0.01	<1
102283	2627802.00	4669368.00	90.00	Chip	<0.01	<1
102284	2627661.00	4669261.00	97.00	Chip	<0.01	<1
102285	2627548.00	4669126.00	111.00	Chip	<0.01	<1
102286	2627422.00	4669510.00	95.00	Chip	0.02	<1
102287	2627391.00	4669519.00	96.00	Float	0.08	5
102288	2627340.00	4669540.00	96.00	Float	0.05	23
102289	2627202.00	4669465.00	100.00	Chip	0.01	<1
102290	2627004.00	4669337.00	111.00	Float	0.06	11
102291	2627065.00	4669355.00	110.00	Float	0.04	13
102292	2626998.00	4669244.00	102.00	Float	<0.01	<1
102293	2627352.00	4669337.00	95.00	Chip	0.06	<1
102294	2626716.00	4668985.00	113.00	Chip	<0.01	<1
102295	2626683.00	4668975.00	118.00	Chip	<0.01	<1
102296	2626667.00	4668996.00	131.00	Chip	<0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102297	2626639.00	4668973.00	127.00	Chip	<0.01	<1
102298	2626566.00	4668941.00	120.00	Chip	<0.01	<1
102299	2627604.00	4669060.00	98.00	Chip	0.02	<1
102300	2627733.00	4669009.00	107.00	Float	0.08	3
102801	2629550.53	4668308.76	106.53	Floats	0.39	5
102802	2629539.84	4668340.85	110.66	Chips	0.29	4
102803	2629523.74	4668353.81	112.49	Chips	1.01	16
102804	2629539.36	4668315.91	107.20	Chips	0.26	2
102805	2629539.71	4668355.56	110.88	Chips	0.10	3
102806	2629505.77	4668362.39	111.74	Chips	0.09	3
102807	2629497.36	4668336.51	110.57	Chips	0.16	4
102808	2629512.87	4668319.84	107.58	Floats	0.72	12
102809	2629464.65	4668344.33	110.95	Chips	0.18	3
102810	2629440.49	4668416.19	108.60	Chips	0.05	3
102811	2629460.22	4668417.18	107.04	Chips	2.38	154
102812	2629415.36	4668430.96	108.62	Chips	4.25	219
102813	2629359.24	4668476.27	106.41	Chips	0.02	3
102814	2629374.87	4668415.45	110.72	Floats	0.71	25
102815	2629372.81	4668418.66	110.44	Floats	0.45	8
102816	2629381.08	4668425.85	109.33	Floats	0.20	10
102817	2629168.00	4668329.00	96.00	Chips	3.64	18
102818	2629194.00	4668357.00	98.00	Chips	2.92	12
102819	2629286.47	4668342.34	99.91	Floats	0.61	12
102820	2629305.11	4668402.85	103.41	Floats	1.18	6
102821	2629224.80	4668482.44	113.65	Chips	0.18	3
102822	2629295.61	4668503.53	111.45	Chips	0.53	6
102823	2629267.29	4668515.07	114.57	Chips	0.35	53
102824	2629250.74	4668518.49	114.95	Chips	1.75	119
102825	2629236.35	4668689.46	114.92	Chips	0.08	2
102826	2629224.00	4668645.00	107.00	Chips	0.27	32
102827	2629184.42	4668659.81	115.21	Chips	0.32	97
102828	2629192.53	4668661.78	114.76	Chips	0.18	24
102829	2629167.82	4668651.85	115.47	Chips	0.34	52
102830	2629183.78	4668536.81	115.42	Chips	0.27	10
102831	2629165.31	4668501.58	114.77	Floats	0.04	6
102832	2629169.00	4668606.00	119.00	Chips	0.15	7
102833	2629150.52	4668599.32	120.79	Chips	0.78	2
102834	2629135.51	4668614.20	121.22	Chips	0.04	2
102835	2629140.56	4668720.00	113.10	Floats	0.13	1
102836	2629185.00	4668806.00	108.00	Floats	<0.01	<1
102837	2629245.00	4668748.00	116.00	Floats	30.52	196

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102838	2629156.81	4668470.83	113.71	Floats	5.10	91
102839	2629187.11	4668485.04	113.52	Floats	0.23	7
102840	2629182.00	4668487.00	118.00	Floats	0.21	36
102841	2629213.26	4668521.00	114.35	Floats	0.54	20
102842	2629215.68	4668501.07	114.65	Chips	0.75	9
102843	2629177.28	4668414.80	109.57	Chips	4.22	9
102844	2629134.17	4668567.24	120.21	Floats	1.01	96
102845	2629181.20	4668511.23	114.77	Floats	0.62	21
102846	2629160.01	4668550.81	117.75	Floats	0.82	18
102847	2629134.65	4668528.47	119.42	Chips	0.13	7
102848	2629058.00	4668275.00	99.00	Chips	3.10	11
102849	2629096.00	4668528.00	119.00	Floats	0.19	38
102851	2629084.74	4668504.31	116.47	Floats	0.15	64
102852	2629087.23	4668483.53	114.44	Floats	0.35	5
102853	2629107.52	4668471.89	114.56	Floats	0.57	5
102854	2629061.00	4668471.00	113.00	Floats	0.16	4
102855	2629039.67	4668482.57	112.764	Floats	0.69	16
102856	2629069.31	4668493.32	114.544	Floats	0.13	10
102857	2629101.32	4668524.24	120.491	Chips	0.13	6
102858	2629125.51	4668510.59	118.086	Chips	1.19	37
102859	2629058.8	4668616.13	126.248	Channel	1.06	216
102860	2629067.92	4668617.88	125.34	Chips	0.67	61
102861	2629077.33	4668617.62	124.94	Chips	0.05	8
102862	2629086.37	4668620.06	124.58	Chips	6.49	543
102863	2629094.75	4668620.15	123.94	Chips	1.98	311
102864	2629106.92	4668623.09	122.84	Chips	0.32	108
102865	2629114.46	4668614.22	122.73	Chips	0.12	23
102866	2629113.99	4668614.80	122.72	Chips	0.32	35
102867	2629124.65	4668612.41	122.06	Floats	0.10	8
102868	2629122.81	4668597.33	121.85	Floats	1.18	7
102869	2629054.00	4668639.00	119.00	Chips	0.49	23
102870	2629063.00	4668600.00	122.00	Chips	0.54	8
102871	2629148.21	4668650.75	116.622	Chips	0.15	53
102872	2629122.00	4668755.00	110.00	Floats	2.10	24
102873	2629021.00	4668238.00	99.00	Chips	7.07	143
102874	2629003.00	4668303.00	98.00	Chips	0.62	5
102875	2629019.61	4668364.2	105.013	Chips	3.69	23
102876	2628972.36	4668538.24	121.878	Chips	0.65	24
102877	2629006.32	4668540.86	123.64	Chips	0.34	29
102878	2629016.13	4668600.73	127.01	Chips	0.27	33
102879	2628986.87	4668604.67	127.81	Chips	0.90	91

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102880	2628962.58	4668615.52	127.70	Floats	2.36	57
102881	2628982.00	4668643.00	122.00	Chips	0.22	13
102882	2629032.00	4668698.00	110.00	Chips	0.04	4
102883	2628845.0	4668644.1	114.8	Chips	0.17	21
102884	2628843.00	4668604.00	117.00	Chips	0.22	5
102885	2628914.33	4668586.67	124.78	Chips	2.34	7
102886	2628915.95	4668549.98	122.99	Chips	1.81	29
102887	2628894.91	4668548.42	122.40	Floats	0.04	6
102888	2628896.46	4668454.47	109.85	Floats	0.23	9
102889	2628885.00	4668390.00	96.00	Chips	33.76	7
102890	2628767.39	4668590.01	124.05	Chips	0.09	<1
102891	2628803.34	4668663.12	117.57	Chips	0.19	60
102892	2628667.15	4668699.52	116.73	Chips	0.16	9
102893	2628733.09	4668588.93	119.89	Chips	0.28	1
102894	2628575.65	4668628.39	114.23	SubOut	3.10	414
102895	2628583.44	4668633.74	116.34	Chips	7.55	1246
102896	2628593.97	4668641.41	118.48	Chips	11.98	2153
102897	2628574.75	4668675.89	116.52	Chips	2.68	21
102898	2628582.03	4668699.69	116.02	Floats	2.57	238
102899	2628520.33	4668746.55	114.41	SubOut	15.61	2908
102900	2628496.37	4668709.05	115.22	SubOut	0.38	30
102901	2628536.88	4668667.56	112.71	SubOut	0.78	7
102902	2628483.00	4668640.00	102.00	Floats	2.89	264
102903	2628495.00	4668657.00	106.00	Floats	1.02	87
102904	2628507.00	4668672.00	112.00	Floats	2.54	563
102905	2628512.00	4668688.00	114.00	Floats	2.09	388
102906	2628524.00	4668708.00	112.00	Floats	0.17	17
102907	2628527.00	4668717.00	113.00	Floats	0.64	157
102908	2628532.00	4668722.00	113.00	Floats	0.16	3
102909	2628555.00	4668750.00	105.00	Chips	0.12	2
102910	2628547.00	4668757.00	110.00	Chips	0.46	3
102911	2628556.00	4668751.00	111.00	SubOut	1.30	1
102912	2628537.00	4668682.00	113.00	SubOut	1.54	14
102913	2628444.00	4668677.00	104.00	SubOut	4.03	12
102914	2628413.00	4668701.00	108.00	SubOut	1.50	9
102915	2628421.00	4668715.00	112.00	Chips	0.10	5
102916	2628417.00	4668720.00	113.00	Chips	0.54	5
102917	2628426.00	4668716.00	111.00	Chips	0.15	5
102918	2628452.00	4668750.00	114.00	Floats	7.22	31
102919	2628449.00	4668744.00	118.00	Floats	9.25	16
102920	2628462.00	4668760.00	115.00	Floats	10.62	49

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
102921	2628469.00	4668762.00	116.00	Floats	0.65	7
102922	2628446.00	4668781.00	107.00	Floats	1.09	7
102923	2628290.00	4668773.00	98.00	Floats	0.33	4
102924	2628302.00	4668767.00	103.00	Floats	0.79	14
102925	2628315.00	4668734.00	107.00	SubOut	1.71	26
102926	2628336.00	4668672.00	98.00	SubOut	<0.01	<1
102927	2628275.00	4668689.00	94.00	SubOut	0.98	6
102928	2628181.00	4668749.00	101.00	Floats	1.54	11
102929	2628197.00	4668759.00	98.00	Floats	1.87	13
102930	2628268.00	4668763.00	106.00	Floats	0.86	5
102931	2628192.00	4668822.00	104.00	Chips	20.42	8
102932	2628180.00	4668828.00	107.00	Chips	12.56	6
102933	2628192.00	4668835.00	105.00	Chips	0.14	2
102934	2628191.00	4668840.00	112.00	Chips	0.88	1
102935	2628131.00	4668771.00	106.00	SubOut	0.73	5
102936	2629481.00	4668398.00	118.00	SubOut	0.29	3
102937	2629396.00	4668381.00	104.00	Chips	0.82	3
102938	2629244.00	4668688.00	109.00	Chips	0.07	7
102939	2629040.00	4668550.00	120.00	Chips	11.93	58
102940	2628979.00	4668642.00	121.00	Chips	0.19	3
102942	2628868.00	4668394.00	97.00	Chips	4.08	1
102943	2628889.00	4668395.00	94.00	Chips	3.28	<1
102944	2628884.00	4668411.00	97.00	Chips	14.84	29
102945	2627959.00	4668826.00	105.00	Float	0.95	10
102946	2627898.00	4668744.00	111.00	Float	2.81	11
102947	2627797.00	4668760.00	108.00	Float	0.06	<2
102948	2627657.00	4668831.00	116.00	Float	0.03	7
102949	2627607.00	4668822.00	119.00	Float	0.42	18
102951	2627628.00	4668930.00	95.00	Float	0.05	<2
102952	2627708.00	4668759.00	112.00	Chips	0.21	11
102953	2627679.00	4668738.00	107.00	Channel	0.01	2
102954	2627641.00	4668721.00	108.00	Float	0.08	<2
102955	2627588.00	4668712.00	109.00	Chips	0.04	2
102956	2627523.00	4668708.00	110.00	Chips	0.05	5
102957	2627678.00	4668603.00	94.00	Chips	0.44	28
103501	2627580.00	4668814.00	112.00	Float	0.14	22
103502	2627542.00	4668832.00	112.00	Float	0.16	25
103503	2627532.00	4668858.00	113.00	Float	0.10	13
103504	2627493.00	4668878.00	99.00	Float	0.25	73
103505	2627564.00	4668874.00	105.00	Float	0.86	158
103001	2627640.00	4668940.00	103.00	Float	0.04	6

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
103002	2627633.00	4668819.00	118.00	Float	0.05	3
103003	2627554.00	4668860.00	113.00	Chip	0.16	28
103004	2627519.00	4668865.00	102.00	Float	0.15	59
103005	2628343.00	4669285.00	106.00	Chip	<0.01	<1
103006	2628015.00	4669217.00	95.00	Float	1.49	4
103007	2627977.00	4669233.00	103.00	Chip	0.63	7
103008	2627928.00	4669229.00	112.00	Chip	0.34	4
103009	2628023.00	4669338.00	96.00	Chip	0.02	<1
103010	2626447.00	4668905.00	102.00	Chip	0.07	<1
103011	2627852.00	4669134.00	103.00	Chip	0.65	8
103012	2627969.00	4669129.00	108.00	Float	0.18	11
103013	2627824.00	4668896.00	106.00	Float	0.32	42
103014	2627730.00	4668809.00	110.00	Chip	0.07	4
103015	2627713.00	4668770.00	115.00	Chip	0.20	10
103016	2627729.00	4668751.00	110.00	Float	16.34	166
103017	2627647.00	4668739.00	110.00	Chip	0.13	2
103018	2627558.00	4668697.00	114.00	Float	0.06	10
103019	2627537.00	4668652.00	114.00	Float	0.43	36
103020	2627560.00	4668612.00	109.00	Float	0.08	2
103021	2627728.00	4668706.00	120.00	Float	1.87	15
103022	2627698.00	4668117.00	117.00	Float	0.26	10
103023	2627612.00	4668638.00	112.00	Chip	0.25	4
103024	2627365.00	4668490.00	111.00	Chip	0.19	5
103025	2627879.00	4668330.00	103.00	Chip	0.22	6
103026	2628026.00	4668390.00	102.00	Chip	0.05	3
103027	2628169.00	4668358.00	113.00	Chip	0.10	5
103028	2628493.00	4668227.00	120.00	Chip	0.01	<1
103029	2628679.00	4668161.00	100.00	Chip	<0.01	<1
103030	2627564.00	4667718.00	101.00	Chip	<0.01	<1
103031	2627985.00	4667121.00	101.00	Chip	12.65	3
103032	2627987.00	4667115.00	101.00	Chip	5.08	1
103033	2628003.00	4667097.00	101.00	Chip	16.99	20
103034	2628009.00	4667071.00	98.00	Chip	1.73	1
103035	2628012.00	4667037.00	97.00	Chip	4.42	<1
103036	2628009.00	4667004.00	100.00	Chip	174.58	327
103037	2628012.00	4666984.00	105.00	Chip	16.76	1
103038	2628022.00	4666945.00	102.00	Chip	22.69	7
103039	2628209.00	4666902.00	94.00	Chip	1.87	<1
103040	2627971.00	4667011.00	102.00	Chip	13.83	7
103041	2627971.00	4666992.00	101.00	Chip	55.87	61
103042	2627977.00	4666959.00	97.00	Chip	3.65	2

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
103043	2627975.00	4666930.00	100.00	Chip	10.06	<1
103044	2627961.00	4666909.00	100.00	Chip	0.33	<1
103045	2627980.00	4666881.00	94.00	Float	25.38	26
103046	2627970.00	4666878.00	95.00	Chip	0.53	2
103047	2627727.00	4666657.00	113.00	Chip	0.22	2
103048	2627757.00	4666694.00	115.00	Chip	0.20	3
103049	2627780.00	4666757.00	112.00	Chip	2.57	2
103050	2627695.00	4666552.00	117.00	Chip	0.60	107
103051	2627695.00	4666482.00	123.00	Chip	0.26	11
103052	2627692.00	4666435.00	127.00	Chip	0.25	30
103053	2628287.00	4666817.00	109.00	Chip	2.18	5
103054	2628297.00	4666800.00	109.00	Chip	0.57	1
103055	2628324.00	4666746.00	99.00	Chip	10.10	7
103056	2628339.00	4666713.00	104.00	Chip	10.85	11
103057	2628361.00	4666698.00	104.00	Chip	1.08	3
103058	2628385.00	4666677.00	102.00	Chip	5.76	9
103059	2628130.00	4666590.00	97.00	Chip	0.26	1
103060	2628136.00	4666572.00	93.00	Chip	0.08	3
103061	2628139.00	4666559.00	97.00	Chip	0.22	20
103062	2628129.00	4666522.00	91.00	Chip	0.10	3
103063	2628138.00	4666497.00	91.00	Chip	0.30	15
103064	2628153.00	4666444.00	91.00	Chip	3.22	78
103065	2628171.00	4666402.00	91.00	Chip	3.18	24
103066	2628180.00	4666384.00	84.00	Chip	1.33	29
103067	2628222.00	4666307.00	89.00	Chip	44.59	361
103068	2628237.00	4666293.00	89.00	Chip	30.36	123
103069	2628249.00	4666277.00	90.00	Chip	19.71	<1
103070	2628431.00	4665961.00	102.00	Chip	0.59	1
103071	2628435.00	4665949.00	101.00	Chip	0.05	<1
103072	2628448.00	4665907.00	107.00	Chip	0.10	1
103073	2628454.00	4665885.00	110.00	Chip	0.13	<1
103074	2628575.00	4666451.00	101.00	Chip	1.41	<1
103075	2628560.00	4666436.00	96.00	Float	0.38	1
103076	2628541.00	4666316.00	95.00	Chip	0.81	<1
103077	2628568.00	4666346.00	91.00	Chip	29.21	71
103078	2628640.00	4666243.00	97.00	Float	0.06	<1
103079	2628732.00	4666175.00	102.00	Float	0.02	<1
103080	2628775.00	4666136.00	101.00	Chip	0.26	<1
103081	2628473.00	4666153.00	93.00	Float	0.41	<1
103082	2628823.00	4666007.00	110.00	Float	0.32	<1
103083	2628823.00	4665934.00	107.00	Float	<0.01	<1

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
103084	2628826.00	4665894.00	109.00	Float	<0.01	<1
103085	2627669.00	4666314.00	127.00	Chip	0.79	9
103086	2627641.00	4666193.00	120.00	Chip	0.38	12
103087	2627418.00	4666015.00	122.00	Chip	0.30	10
103089	2627396.00	4665996.00	128.00	Chip	0.09	7
103090	2627331.00	4665949.00	134.00	Chip	0.04	<1
103091	2627336.00	4665889.00	136.00	Chip	0.04	11
103092	2628788.00	4668035.00	97.00	Chip	0.11	4
103093	2628830.00	4667988.00	102.00	Chip	1.08	11
103094	2628906.00	4667964.00	104.00	Chip	0.05	<1
103095	2628995.00	4667927.00	102.00	Chip	0.02	<1
103097	2628994.00	4667869.00	110.00	Chip	0.01	<1
103098	2629136.00	4667801.00	104.00	Chip	0.30	<1
103099	2629226.00	4667773.00	104.00	Chip	<0.01	<1
103100	2629934.00	4667214.00	99.00	Chip	<0.01	<1
103101	2629885.00	4667089.00	97.00	Float	0.05	<1
103102	2629878.00	4667044.00	102.00	Float	0.18	<1
103103	2629790.00	4667086.00	95.00	Chip	0.09	<1
103105	2629782.00	4667067.00	93.00	Chip	0.08	<1
103106	2629747.00	4667065.00	94.00	Chip	0.09	<1
103107	2629736.00	4667000.00	94.00	Chip	0.02	<1
103108	2629713.00	4667057.00	94.00	Chip	0.02	4
103109	2629738.00	4667111.00	94.00	Chip	0.04	<1
103110	2629661.00	4667143.00	94.00	Chip	0.03	<1
103111	2629439.00	4667071.00	97.00	Chip	0.09	<1
103112	2629396.00	4667067.00	94.00	Chip	0.01	<1
103114	2629913.00	4667263.00	95.00	Float	4.78	352
103115	2629899.00	4667236.00	99.00	Float	0.41	8
103116	2629778.00	4667169.00	106.00	Chip	0.21	2
103117	2629785.00	4667198.00	107.00	Chip	0.18	<2
103118	2629713.00	4667182.00	107.00	Chip	0.04	<2
103119	2629748.00	4666901.00	96.00	Chip	0.03	<2
103120	2629769.00	4666897.00	99.00	Chip	0.08	<2
103121	2629754.00	4666840.00	104.00	Float	0.07	3
103122	2629623.00	4666898.00	104.00	Chip	0.04	<2
103124	2629653.00	4666704.00	104.00	Float	0.05	<2
103125	2629627.00	4666641.00	102.00	Chip	0.03	<2
103126	2629635.00	4666635.00	101.00	Chip	0.06	5
103127	2629665.00	4666551.00	107.00	Float	0.76	11
103128	2629617.00	4666456.00	106.00	Float	0.96	5
103129	2629419.00	4666639.00	115.00	Chip	0.05	<2

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
103130	2629375.00	4666634.00	114.00	Chip	<0.01	<2
103131	2629347.00	4666703.00	120.00	Float	0.11	4
103132	2629375.00	4666751.00	114.00	Float	0.03	2
103134	2629526.00	4666742.00	100.00	Chip	0.02	<2
103135	2629513.00	4666659.00	101.00	Chip	0.04	<2
103136	2629502.00	4666751.00	99.00	Chip	<0.01	<2
103137	2629548.00	4666852.00	102.00	Chip	<0.01	<2
103138	2629467.00	4666873.00	108.00	Chip	0.45	<2
103139	2629443.00	4666894.00	105.00	Chip	0.13	<2
103140	2629385.00	4666837.00	113.00	Chip	<0.01	2
103141	2629388.00	4666852.00	108.00	Chip	0.01	<2
103142	2629393.00	4666871.00	111.00	Chip	<0.01	2
103144	2629411.00	4666927.00	108.00	Chip	<0.01	<2
103145	2629098.00	4666825.00	96.00	Chip	0.04	<2
103146	2629073.00	4666823.00	96.00	Chip	0.18	2
103147	2629058.00	4666823.00	97.00	Chip	0.27	<2
103148	2629024.00	4666859.00	97.00	Chip	0.05	<2
103149	2628997.00	4666875.00	98.00	Chip	0.02	<2
103150	2628988.00	4666866.00	92.00	Chip	0.19	<2
103251	2628361.00	4667092.00	98.00	Chip	14.39	13
103252	2628362.00	4667115.00	100.00	Chip	8.80	5
103254	2629818.00	4667477.00	104.00	Chip	0.19	<2
103255	2629917.00	4667652.00	118.00	Chip	1.48	43
103256	2629926.00	4667650.00	119.00	Chip	0.22	6
103257	2629708.00	4667725.00	112.00	Chip	0.06	2
103258	2629561.00	4667710.00	106.00	Chip	<0.01	<2
103259	2629705.00	4667507.00	94.00	Float	0.11	<2
103260	2630008.00	4667261.00	99.00	Chip	0.01	<2
103261	2630209.00	4667244.00	101.00	Chip	2.04	5
103262	2630038.00	4667520.00	116.00	Float	1.44	4
103264	2630204.00	4667807.00	122.00	Chip	0.02	<2
103265	2630481.00	4667409.00	105.00	Chip	0.05	<2
103266	2630516.00	4667134.00	100.00	Chip	0.06	<2
103267	2630196.00	4667896.00	114.00	Chip	0.04	<2
103268	2630149.00	4667907.00	109.00	Chip	0.03	<2
103269	2630085.00	4667840.00	110.00	Chip	<0.01	<2
103270	2630093.00	4667854.00	108.00	Chip	0.04	<2
103271	2630090.00	4667941.00	105.00	Chip	0.07	<2
103272	2629887.00	4668033.00	110.00	Chip	0.05	2
103274	2629912.00	4667972.00	108.00	Float	0.17	<2
103275	2629897.00	4667842.00	107.00	Chip	0.05	<2

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
103276	2629908.00	4667859.00	110.00	Chip	0.58	<2
103277	2629913.00	4667851.00	103.00	Chip	0.41	<2
103278	2629664.00	4667824.00	110.00	Chip	0.22	<2
103280	2629264.00	4667719.00	108.00	Chip	<0.01	<2
103281	2629500.00	4667592.00	105.00	Chip	0.01	<2
103282	2629497.00	4667602.00	107.00	Chip	0.04	<2
103284	2629509.00	4667606.00	106.00	Chip	0.03	<2
105757	2628030.71	4666918.36	98.94	Float	0.74	<2
105793	2628309.13	4666774.37	108.38	Chip	1.29	<2
105794	2628045.41	4666957.58	99.39	Chip	0.38	<2
105844	2628167.00	4666417.97	89.43	Chip	0.06	2
105893	2628189.50	4666341.50	93.00	Chip	3.96	2
105905	2628535.58	4666212.11	93.69	Float	0.13	<2
105908	2628529.61	4666176.50	93.78	Float	0.22	<2
105909	2628451.03	4666110.10	95.30	Chip	0.32	<2
105910	2628595.80	4666493.36	101.32	Chip	0.11	<2
101112	2628119.00	4667548.00	108.00	Float	<0.01	<2
101113	2627278.00	4667370.00	99.00	Float	<0.01	<2
101114	2627235.00	4667028.00	110.00	Chip	<0.01	<2
101115	2627727.00	4666874.00	104.00	Chip	0.07	<2
101116	2627812.00	4667038.00	95.00	Float	0.62	<2
101117	2628268.00	4667271.00	103.00	Float	0.02	<2
101122	2630238.00	4667325.00	103.00	Chip	0.03	<2
101123	2630321.00	4667242.00	99.00	Chip	<0.01	3
101124	2630177.00	4666947.00	99.00	Chip	1.78	8
101125	2630000.00	4667576.00	114.00	Float	0.53	<2
101126	2630061.00	4667483.00	113.00	Float	0.25	7
101127	2630071.00	4667290.00	96.00	Chip	<0.01	<2
101128	2630040.00	4667302.00	100.00	Chip	0.09	<2
101129	2629821.00	4666933.00	103.00	Chip	0.40	15
101130	2629833.00	4666985.00	99.00	Chip	0.07	<2
101131	2629830.00	4667002.00	100.00	Chip	0.08	<2
101132	2629777.00	4666965.00	94.00	Chip	0.18	3
101133	2629868.00	4667127.00	98.00	Float	0.99	27
101134	2627350.00	4665960.00	129.00	Chip	0.06	<2
101135	2627340.00	4665923.00	135.00	Chip	0.09	<2
101136	2627307.00	4665714.00	130.00	Chip	<0.01	<2
101138	2627322.00	4665643.00	127.00	Chip	0.06	4
101139	2627320.00	4665624.00	122.00	Chip	0.19	26
101140	2627321.00	4665604.00	121.00	Chip	0.18	2
101141	2627315.00	4665589.00	121.00	Chip	0.29	4

Sample Nº	Easting	Northing	Elevation	Sample type	Au g/t	Ag g/t
101142	2627310.00	4665569.00	120.00	Chip	0.06	2
101143	2627248.00	4665293.00	115.00	Chip	<0.01	<2
101144	2627243.00	4665145.00	111.00	Chip	<0.01	<2
101145	2627276.00	4665186.00	109.00	Chip	<0.01	<2
101146	2629812.00	4667530.00	101.00	Chip	0.26	<2
101147	2629862.00	4667534.00	105.00	Chip	0.69	<2
101148	2629865.00	4667548.00	104.00	Float	0.09	<2
101149	2629898.00	4667456.00	109.00	Float	1.92	<2
101150	2629876.00	4667468.00	99.00	Chip	0.10	<2
101151	2629835.00	4667291.00	93.00	Float	0.17	<2
101152	2629780.00	4667344.00	94.00	Chip	<0.01	<2
101153	2629758.00	4667434.00	104.00	Chip	0.50	<2
101154	2629670.00	4667435.00	93.00	Chip	<0.01	<2
101155	2629676.00	4667511.00	95.00	Chip	0.06	<2
101156	2629693.00	4667559.00	99.00	Chip	0.01	<2
101157	2629745.00	4667547.00	99.00	Float	0.08	<2
101158	2629815.00	4667679.00	113.00	Chip	0.03	<2
101159	2629655.00	4667716.00	105.00	Float	0.17	8
101160	2629571.00	4667586.00	104.00	Chip	0.09	<2
101161	2629423.00	4667054.00	96.00	Chip	0.36	<2
101162	2629332.00	4666322.00	103.00	Float	<0.01	<2
101163	2629739.00	4666740.00	105.00	Float	0.10	2
101164	2629767.00	4666699.00	110.00	Float	0.05	6
101165	2629703.00	4666556.00	109.00	Float	0.09	<2
101166	2629782.00	4666518.00	112.00	Chip	0.03	<2
101167	2629828.00	4666518.00	108.00	Chip	0.03	<2
101168	2629723.00	4666431.00	104.00	Float	0.07	<2
101169	2630023.00	4666373.00	102.00	Float	<0.01	<2
101170	2630044.00	4666328.00	100.00	Float	<0.01	<2
101171	2630091.00	4666287.00	97.00	Chip	<0.01	<2
101172	2629895.00	4666364.00	103.00	Float	0.18	4
101173	2629888.00	4666350.00	103.00	Float	<0.01	<2
101174	2629813.00	4666279.00	109.00	Float	0.05	<2
101621	2628358.68	4666998.93	97.74		0.11	<2
101622	2628316.11	4667194.47	104.47		<0.01	<2
101623	2628394.58	4667225.15	107.44		<0.01	<2
101624	2628329.23	4667268.73	108.77		0.44	<2
101625	2628253.52	4667130.09	99.07		0.44	<2
101626	2628239.84	4667025.04	95.79		0.46	3
101627	2627876.91	4666256.14	96.88		<0.01	<2

Table 10: Surface Sample / Rock Chip Table

Hole Id	Easting	Northing	Elevation	Length
CH01	2627987.81	4667113.17	101.8257	1.00
CH02	2627988.02	4667111.52	101.6591	0.83
CH03	2628000.57	4667094.03	100.6884	2.55
CH04	2628009.07	4667067.92	100.1909	1.97
CH05	2628012.78	4667034.86	100.1283	1.90
CH06A	2628009.47	4667013.11	101.1746	0.99
CH06B	2628010.47	4667013.35	101.1775	1.15
CH07A	2628006.63	4666983.66	102.4519	1.74
CH07B	2628008.38	4666983.82	102.6784	4.13
CH08A	2628017.16	4666950.14	102.1839	2.50
CH08B	2628019.33	4666951.3	103.1788	3.72
CH08C	2628022.74	4666953.21	102.9792	0.84
CH08D	2628023.64	4666953.78	102.8446	1.78
CH09A	2627970.86	4666989.69	101.3819	1.20
CH09B	2627972.08	4666989.54	101.595	0.70
CH10A	2627976.29	4666960.72	101.7872	1.01
CH10B	2627976.97	4666961.01	101.7788	3.93
CH11	2627973.42	4666930.18	100.5558	2.20
CH12	2627958.18	4666905.39	99.0427	0.80
CH13	2627968.75	4666877.56	98.7274	2.20
CH14	2627876.87	4666838.84	99.7536	0.68
CH15A	2628208.87	4666899.35	98.622	0.40
CH15B	2628209.33	4666900.64	98.4237	0.40
CH15C	2628209.59	4666901.17	98.2546	0.55
CH16A	2628296.41	4666800.55	108.6287	1.18
CH16B	2628297.31	4666801.45	108.5272	1.13
CH17A	2628321.38	4666744.83	108.5671	4.00
CH17B	2628324.52	4666747.5	107.9717	0.60
CH18A	2628335.89	4666714.82	105.5322	0.40
CH18B	2628336.13	4666715.07	105.6614	1.45
CH18C	2628337.22	4666716.09	105.7684	0.20
CH19	2628357.39	4666697.31	104.5053	1.38
CH20A	2628357.73	4666698.71	104.9953	0.60
CH20B	2628358.53	4666698.88	104.9317	0.30
CH21	2628381.95	4666677.92	105.5403	2.20
CH22	2628125.2	4666602.89	97.8285	1.05
CH23	2628132.64	4666578.11	96.2366	2.45
CH24A	2628136.2	4666555.25	95.3106	1.10
CH24B	2628137.18	4666555.9	95.8102	1.07
CH24C	2628138.08	4666556.63	95.4104	0.28
CH25	2628126.78	4666527.42	94.2907	1.70
CH26A	2628129.45	4666527.92	94.8211	3.30
CH26B	2628132.7	4666528.9	96.4898	4.67
CH27A	2628130.86	4666485.73	91.8146	0.20
CH27B	2628132.51	4666485.19	91.7815	3.86
CH27C	2628136.6	4666486.45	92.0763	3.65
CH27D	2628139.49	4666489.46	92.4395	2.50
CH28A	2628156.08	4666438.76	90.3928	1.80
CH28B	2628157.73	4666439.63	91.4588	1.50
CH29	2628170.28	4666398.44	89.2112	2.76
CH30	2628178.42	4666380	89.3073	1.65

Hole Id	Easting	Northing	Elevation	Length
CH31	2628180.95	4666380.69	89.4029	0.65
CH32A	2628187.93	4666363.53	88.4894	0.70
CH32B	2628189.35	4666362.51	88.5082	0.40
CH33	2628209.21	4666322.27	88.8944	0.90
CH34A	2628225.2	4666301.59	89.6767	0.77
CH34B	2628226.05	4666302.09	89.8976	0.45
CH34C	2628227.05	4666302.3	90.1245	3.80
CH35	2628240.42	4666285.23	89.8019	2.47
CH36A	2628251.64	4666268.48	89.4218	0.50
CH36B	2628251.82	4666269.43	89.6512	1.05
CH36C	2628252.85	4666269.86	89.8625	2.35
CH38	2628575.09	4666449.71	99.1459	1.75
CH39	2628591.01	4666430.83	97.6204	0.30
CH40	2628522.43	4666415	94.9415	0.60
CH41	2628571.59	4666341.73	93.4474	1.25
CH42	2628542.6	4666339.97	92.8009	0.45
CH43	2628540.01	4666308.66	93.1343	1.45
CH44A	2628532.83	4666199.09	93.7418	0.53
CH44B	2628533.37	4666198.1	93.8147	0.65
CH45A	2627827.73	4666803.81	103.6781	0.40
CH45B	2627829.49	4666798.89	104.7828	0.60
CH45D	2627829.87	4666797.8	104.975	1.05
CH46	2627797.48	4666770.46	110.0129	5.43
CH47A	2627775.46	4666748.11	113.4301	0.63
CH47B	2627775.86	4666747.41	113.7716	0.84
CH47C	2627777.29	4666747.85	113.758	6.45
CH48A	2627758.86	4666725.05	115.0004	0.40
CH49A	2627755.13	4666698.43	117.1178	0.88
CH49B	2627756.7	4666698.29	117.3796	2.45
CH50	2627741.1	4666675.66	116.6416	1.40
CH51	2627724	4666643.15	118.7761	0.30
CH53A	2627712.83	4666626.17	118.9818	0.40
CH53B	2627713.25	4666626.48	119.1001	1.21
CH54B	2627716.12	4666617.28	119.4404	2.50
CH55A	2627693.7	4666578.47	119.5196	0.50
CH55B	2627697.66	4666578.85	119.9085	1.50
CH56A	2627692.1	4666550.09	119.6099	2.60
CH56B	2627696.51	4666549.51	119.9428	0.50
CH57	2627693.52	4666511.85	120.6667	1.50
CH58A	2627690.94	4666477.3	123.2372	2.50
CH58B	2627693.03	4666478.5	125.0072	2.05
CH58C	2627698.79	4666476.91	124.0943	0.50
CH58D	2627699.27	4666476.3	124.4232	1.50
CH59	2627701.51	4666474.9	124.5424	2.60
CH60	2627703.59	4666472.81	125.0037	2.60
CH61A	2627692.36	4666450.34	125.5674	1.55
CH61B	2627693.84	4666449.59	126.3413	0.75
CH61C	2627694.76	4666449.49	126.3622	1.50
CH61D	2627696.38	4666449.6	127.0313	2.08
CH61E	2627698.46	4666449.81	127.2238	4.52
CH61F	2627702.95	4666449.82	128.0438	1.65

Hole Id	Easting	Northing	Elevation	Length
CH61G	2627704.17	4666447.71	128.035	2.90
CH62	2627701.29	4666399.83	127.4045	18.64
CH63A	2627684.95	4666362.65	124.2023	4.10
CH64	2627668.3	4666322	125.262	3.98
CH65A	2627662.13	4666314.78	124.8673	0.75
CH65B	2627670.22	4666314.66	126.0819	2.10
CH66A	2627633.81	4666271.73	121.8945	1.20
CH66B	2627635.3	4666270.45	122.1416	1.00
CH66C	2627637.18	4666269.75	122.3214	1.83
CH67A	2627620.39	4666254.37	120.6923	1.00
CH67B	2627631.18	4666253.76	121.9948	1.70
CH67C	2627632.98	4666255.7	122.2262	1.00
CH67D	2627634.22	4666256.7	122.2705	2.49
CH67E	2627636.51	4666257.29	122.5259	0.50
CH68A	2627588.57	4666212.03	116.2399	1.38
CH68B	2627589.79	4666212.12	116.5494	0.86
CH68C	2627590.46	4666210.81	116.4697	1.55
CH69A	2627638.85	4666187.24	119.0387	5.00
CH69B	2627644.4	4666187.99	120.0273	2.00
CH70A	2628412.89	4666012.63	103.4116	2.82
CH70B	2628415.65	4666011.19	104.656	0.62
CH70C	2628416.64	4666010.43	104.7597	0.67
CH71A	2628680.88	4666103.73	100.4415	0.30
CH71B	2628680.62	4666103.36	100.455	1.10
CH72	2628435.85	4666583.34	103.2147	2.04

Table 11: Channel Samples Table

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-01	0	3	3	NS		
DDA-01	3	4	1	105001	-0.01	-2
DDA-01	4	5	1	105002	-0.01	-2
DDA-01	5	6	1	105003	-0.01	-2
DDA-01	6	7	1	105004	-0.01	-2
DDA-01	7	8	1	105005	0.09	-2
DDA-01	8	8.5	0.5	105006	-0.01	-2
DDA-01	8.5	9.45	0.95	105007	0.03	3
DDA-01	9.45	10.45	1	105008	0.02	3
DDA-01	10.45	10.7	0.25	105009	0.01	7
DDA-01	10.7	11	0.3	105010	-0.01	4
DDA-01	11	11.7	0.7	105011	0.12	3
DDA-01	11.7	13.1	1.4	105012	0.12	8
DDA-01	13.1	13.6	0.5	105013	0.06	10
DDA-01	13.6	14.45	0.85	105014	0.2	8
DDA-01	14.45	16	1.55	105015	0.13	4
DDA-01	16	16.7	0.7	105016	0.3	14
DDA-01	16.7	18	1.3	105017	0.07	4
DDA-01	18	19	1	105018	0.05	4
DDA-01	19	19.63	0.63	105020	0.03	3

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-01	19.63	21	1.37	105021	0.06	4
DDA-01	21	22	1	105022	0.16	5
DDA-01	22	23	1	105023	0.07	3
DDA-01	23	23.2	0.2	105024	0.08	7
DDA-01	23.2	23.66	0.46	105025	0.09	7
DDA-01	23.66	23.93	0.27	105026	0.08	8
DDA-01	23.93	25	1.07	105027	0.03	4
DDA-01	25	25.43	0.43	105028	1.04	173
DDA-01	25.43	25.9	0.47	105029	0.4	76
DDA-01	25.9	26.53	0.63	105030	0.05	8
DDA-01	26.53	27.24	0.71	105031	0.27	13
DDA-01	27.24	27.5	0.26	105032	0.19	27
DDA-01	27.5	27.95	0.45	105033	0.13	13
DDA-01	27.95	28.89	0.94	105034	0.08	10
DDA-01	28.89	29.16	0.27	105035	0.15	7
DDA-01	29.16	30.4	1.24	105036	0.18	7
DDA-01	30.4	31	0.6	105037	0.48	57
DDA-01	31	32	1	105038	0.13	4
DDA-01	32	33	1	105039	0.07	3
DDA-01	33	34	1	105040	0.05	3
DDA-01	34	35	1	105042	0.14	10
DDA-01	35	35.62	0.62	105043	0.12	12
DDA-01	35.62	35.86	0.24	105044	0.1	12
DDA-01	35.86	37	1.14	105045	0.05	4
DDA-01	37	38	1	105046	0.09	8
DDA-01	38	39	1	105047	0.15	27
DDA-01	39	40	1	105048	0.12	9
DDA-01	40	41.26	1.26	105049	0.09	6
DDA-01	41.26	41.45	0.19	105050	0.88	187
DDA-01	41.45	41.65	0.2	105051	0.94	179
DDA-01	41.65	41.92	0.27	105052	0.4	43
DDA-01	41.92	42.29	0.37	105053	0.37	46
DDA-01	42.29	42.55	0.26	105054	0.05	4
DDA-01	42.55	42.85	0.3	105055	0.08	9
DDA-01	42.85	43.09	0.24	105056	0.29	33
DDA-01	43.09	43.3	0.21	105058	0.08	7
DDA-01	43.3	43.6	0.3	105059	0.05	5
DDA-01	43.6	43.95	0.35	105060	0.11	9
DDA-01	43.95	44.93	0.98	105061	0.12	9
DDA-01	44.93	45.1	0.17	105062	0.14	13
DDA-01	45.1	46.3	1.2	105063	0.11	8
DDA-01	46.3	46.98	0.68	105064	0.06	6
DDA-01	46.98	47.21	0.23	105065	0.26	12
DDA-01	47.21	47.48	0.27	105066	0.27	20

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-01	47.48	48.06	0.58	105067	0.54	21
DDA-01	48.06	48.45	0.39	105068	0.46	14
DDA-01	48.45	48.64	0.19	105069	0.06	6
DDA-01	48.64	49.1	0.46	105070	0.32	22
DDA-01	49.1	49.53	0.43	105071	0.33	47
DDA-01	49.53	49.71	0.18	105072	0.19	20
DDA-01	49.71	50.3	0.59	105073	0.07	13
DDA-01	50.3	50.62	0.32	105074	0.08	18
DDA-01	50.62	51.1	0.48	105075	0.06	6
DDA-01	51.1	51.78	0.68	105076	0.02	3
DDA-01	51.78	52.16	0.38	105077	-0.01	3
DDA-01	52.16	52.74	0.58	105078	0.03	4
DDA-01	52.74	53.55	0.81	105080	0.06	62
DDA-01	53.55	54.77	1.22	105081	0.02	3
DDA-01	54.77	55.2	0.43	105082	0.03	6
DDA-01	55.2	56.46	1.26	105083	0.06	10
DDA-01	56.46	58	1.54	105084	0.03	11
DDA-01	58	59	1	105085	0.02	4
DDA-01	59	60	1	105086	0.04	6
DDA-01	60	60.55	0.55	105087	0.12	7
DDA-01	60.55	60.67	0.12	105088	0.05	5
DDA-01	60.67	61.75	1.08	105089	0.02	4
DDA-01	61.75	62.47	0.72	105090	0.15	24
DDA-01	62.47	63.15	0.68	105091	0.03	3
DDA-01	63.15	63.91	0.76	105092	0.05	5
DDA-01	63.91	65	1.09	105093	0.06	2
DDA-01	65	65.18	0.18	105094	0.08	39
DDA-01	65.18	66	0.82	105095	0.06	3
DDA-01	66	67	1	105096	0.05	7
DDA-01	67	68	1	105097	0.02	4
DDA-01	68	68.8	0.8	105098	0.02	3
DDA-01	68.8	69.2	0.4	105099	0.06	6
DDA-01	69.2	69.84	0.64	105100	0.01	3
DDA-01	69.84	70.2	0.36	105101	0.36	9
DDA-01	70.2	71	0.8	105103	-0.01	5
DDA-01	71	72	1	105104	-0.01	3
DDA-01	72	73.2	1.2	105105	-0.01	2
DDA-02	0	3	3	NS		
DDA-02	3	4	1	105106	0.03	-2
DDA-02	4	5	1	105107	0.02	-2
DDA-02	5	6	1	105108	0.13	-2
DDA-02	6	6.26	0.26	105109	-0.01	-2
DDA-02	6.26	6.85	0.59	105110	0.07	-2
DDA-02	6.85	7.25	0.4	105111	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-02	7.25	8.28	1.03	105112	-0.01	5
DDA-02	8.28	8.8	0.52	105113	0.02	5
DDA-02	8.8	9.34	0.54	105114	-0.01	4
DDA-02	9.34	10	0.66	105115	0.02	3
DDA-02	10	11	1	105116	-0.01	3
DDA-02	11	12.17	1.17	105117	0.02	5
DDA-02	12.17	13.28	1.11	105118	0.09	7
DDA-02	13.28	13.71	0.43	105119	0.04	7
DDA-02	13.71	14	0.29	105120	0.08	20
DDA-02	14	14.2	0.2	105121	0.15	34
DDA-02	14.2	14.69	0.49	105122	0.19	24
DDA-02	14.69	15.36	0.67	105124	0.05	7
DDA-02	15.36	15.53	0.17	105125	0.02	4
DDA-02	15.53	16.17	0.64	105126	0.06	9
DDA-02	16.17	17.17	1	105127	0.02	5
DDA-02	17.17	17.59	0.42	105128	0.04	9
DDA-02	17.59	18.22	0.63	105129	0.11	14
DDA-02	18.22	19.16	0.94	105130	0.1	6
DDA-02	19.16	19.41	0.25	105131	0.2	14
DDA-02	19.41	20.41	1	105132	0.14	8
DDA-02	20.41	20.65	0.24	105133	0.17	6
DDA-02	20.65	21.08	0.43	105134	0.23	8
DDA-02	21.08	21.81	0.73	105135	0.41	11
DDA-02	21.81	22.65	0.84	105136	0.17	11
DDA-02	22.65	22.95	0.3	105137	0.26	8
DDA-02	22.95	23.43	0.48	105139	0.33	9
DDA-02	23.43	23.85	0.42	105140	0.58	9
DDA-02	23.85	24.66	0.81	105141	0.28	10
DDA-02	24.66	24.81	0.15	105142	0.08	6
DDA-02	24.81	25.15	0.34	105143	0.07	4
DDA-02	25.15	25.41	0.26	105144	0.29	11
DDA-02	25.41	26	0.59	105145	0.42	13
DDA-02	26	27	1	105146	0.28	10
DDA-02	27	27.18	0.18	105147	0.03	3
DDA-02	27.18	27.79	0.61	105148	0.4	13
DDA-02	27.79	28.1	0.31	105149	0.05	4
DDA-02	28.1	28.42	0.32	105150	0.06	6
DDA-02	28.42	29.05	0.63	105151	0.15	4
DDA-02	29.05	29.2	0.15	105152	0.21	8
DDA-02	29.2	30	0.8	105153	0.11	10
DDA-02	30	31	1	105154	0.08	7
DDA-02	31	32.08	1.08	105155	0.06	7
DDA-02	32.08	32.32	0.24	105156	0.11	9
DDA-02	32.32	32.65	0.33	105157	0.09	6

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-02	32.65	33	0.35	105158	0.11	6
DDA-02	33	34.02	1.02	105160	0.08	6
DDA-02	34.02	34.6	0.58	105161	0.09	6
DDA-02	34.6	35.05	0.45	105162	0.07	5
DDA-02	35.05	35.87	0.82	105163	0.09	4
DDA-02	35.87	36.48	0.61	105164	0.12	6
DDA-02	36.48	37.45	0.97	105165	0.11	13
DDA-02	37.45	37.7	0.25	105166	0.17	6
DDA-02	37.7	38.05	0.35	105167	0.08	7
DDA-02	38.05	38.34	0.29	105168	0.33	7
DDA-02	38.34	39.16	0.82	105169	0.09	7
DDA-02	39.16	39.55	0.39	105170	0.05	4
DDA-02	39.55	40.58	1.03	105171	0.09	8
DDA-02	40.58	41	0.42	105172	0.2	14
DDA-02	41	41.67	0.67	105173	0.09	6
DDA-02	41.67	41.84	0.17	105174	0.04	4
DDA-02	41.84	42.13	0.29	105175	0.04	-2
DDA-02	42.13	42.3	0.17	105176	0.04	3
DDA-02	42.3	42.79	0.49	105178	0.04	5
DDA-02	42.79	43.41	0.62	105179	0.06	6
DDA-02	43.41	44.18	0.77	105180	0.04	4
DDA-02	44.18	44.4	0.22	105181	0.11	5
DDA-02	44.4	45	0.6	105182	0.03	4
DDA-02	45	46	1	105183	0.04	5
DDA-02	46	47	1	105184	0.06	5
DDA-02	47	47.6	0.6	105185	0.04	5
DDA-02	47.6	47.84	0.24	105186	0.07	10
DDA-02	47.84	48.16	0.32	105187	0.06	4
DDA-02	48.16	48.55	0.39	105188	0.03	4
DDA-02	48.55	48.97	0.42	105189	0.06	5
DDA-02	48.97	49.2	0.23	105190	0.03	3
DDA-02	49.2	50	0.8	105191	0.07	4
DDA-02	50	50.24	0.24	105192	0.11	6
DDA-02	50.24	51	0.76	105193	0.08	5
DDA-02	51	52	1	105194	0.15	5
DDA-02	52	53	1	105195	0.06	7
DDA-02	53	53.56	0.56	105196	0.08	7
DDA-02	53.56	53.85	0.29	105197	0.04	10
DDA-02	53.85	54.65	0.8	105198	0.06	5
DDA-02	54.65	55.2	0.55	105199	0.08	5
DDA-02	55.2	56	0.8	105200	0.08	4
DDA-02	56	56.6	0.6	105202	0.15	7
DDA-02	56.6	56.95	0.35	105203	0.06	3
DDA-02	56.95	57.45	0.5	105204	0.18	6

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-02	57.45	57.92	0.47	105205	0.1	6
DDA-02	57.92	58.72	0.8	105206	0.12	34
DDA-02	58.72	60	1.28	105207	0.03	3
DDA-02	60	61	1	105208	0.05	4
DDA-02	61	62	1	105209	0.05	5
DDA-02	62	63	1	105210	0.1	6
DDA-02	63	63.19	0.19	105211	0.07	6
DDA-02	63.19	63.84	0.65	105212	0.11	8
DDA-02	63.84	65	1.16	105213	0.08	20
DDA-02	65	66	1	105214	0.05	10
DDA-02	66	67	1	105215	0.05	4
DDA-02	67	68	1	105216	0.16	23
DDA-02	68	69	1	105217	0.04	3
DDA-02	69	70.5	1.5	105218	0.04	4
DDA-03	0	2.8	2.8	NS		
DDA-03	2.8	3.35	0.55	105220	0.11	7
DDA-03	3.35	3.7	0.35	105221	0.11	9
DDA-03	3.7	4.43	0.73	105222	0.07	4
DDA-03	4.43	5.24	0.81	105223	0.17	6
DDA-03	5.24	6.32	1.08	105224	0.04	5
DDA-03	6.32	6.68	0.36	105225	0.03	6
DDA-03	6.68	7.55	0.87	105226	0.04	5
DDA-03	7.55	14	6.45	NS		
DDA-03	14	14.65	0.65	105227	0.07	5
DDA-03	14.65	14.82	0.17	105228	0.36	14
DDA-03	14.82	15.17	0.35	105229	0.14	7
DDA-03	15.17	21	5.83	NS		
DDA-03	21	21.33	0.33	105230	0.13	5
DDA-03	21.33	21.59	0.26	105231	0.44	10
DDA-03	21.59	22.15	0.56	105232	0.16	4
DDA-03	22.15	22.3	0.15	105233	0.85	8
DDA-03	22.3	22.72	0.42	105234	0.06	2
DDA-03	22.72	23.38	0.66	105235	0.05	2
DDA-03	23.38	23.75	0.37	105236	0.22	3
DDA-03	23.75	24.41	0.66	105237	0.09	2
DDA-03	24.41	24.7	0.29	105238	0.59	4
DDA-03	24.7	25.3	0.6	105239	0.15	4
DDA-03	25.3	30	4.7	NS		
DDA-03	30	30.56	0.56	105240	0.15	2
DDA-03	30.56	30.85	0.29	105242	1.48	35
DDA-03	30.85	31.15	0.3	105243	0.79	5
DDA-03	31.15	37	5.85	NS		
DDA-03	37	38.11	1.11	105244	0.09	3
DDA-03	38.11	38.26	0.15	105245	4.01	30

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-03	38.26	39	0.74	105246	0.09	4
DDA-03	39	53.16	14.16	NS		
DDA-03	53.16	54.07	0.91	105247	0.05	3
DDA-03	54.07	54.57	0.5	105248	0.51	16
DDA-03	54.57	55.37	0.8	105249	0.09	4
DDA-03	55.37	55.67	0.3	105250	0.13	4
DDA-03	55.67	55.91	0.24	105251	0.3	8
DDA-03	55.91	56.18	0.27	105252	0.2	3
DDA-03	56.18	57	0.82	105253	0.29	4
DDA-03	57	57.7	0.7	105254	0.16	4
DDA-03	57.7	59	1.3	105255	0.13	6
DDA-03	59	76.65	17.65	NS		
DDA-03	76.65	77.18	0.53	105256	0.06	-2
DDA-03	77.18	77.29	0.11	105257	0.6	4
DDA-03	77.29	77.53	0.24	105259	0.11	3
DDA-03	77.53	89	11.47	NS		
DDA-03	89	89.53	0.53	105260	0.02	3
DDA-03	89.53	89.83	0.3	105261	0.1	4
DDA-03	89.83	90	0.17	105262	0.08	5
DDA-03	90	100.3	10.3	NS		
DDA-04	0	29	29	NS		
DDA-04	29	30.14	1.14	105263	0.09	5
DDA-04	30.14	30.35	0.21	105264	0.29	26
DDA-04	30.35	31	0.65	105265	0.03	5
DDA-04	31	33	2	NS		
DDA-04	33	33.51	0.51	105266	0.06	4
DDA-04	33.51	33.68	0.17	105267	1.14	4
DDA-04	33.68	34	0.32	105268	-0.01	-2
DDA-04	34	35	1	105269	0.18	6
DDA-04	35	49	14	NS		
DDA-04	49	49.35	0.35	105270	0.05	5
DDA-04	49.35	49.6	0.25	105271	0.2	22
DDA-04	49.6	51	1.4	105272	0.1	7
DDA-04	51	51.53	0.53	105273	0.22	6
DDA-04	51.53	52	0.47	105274	0.08	3
DDA-04	52	66	14	NS		
DDA-04	66	66.87	0.87	105275	0.05	3
DDA-04	66.87	67	0.13	105276	0.24	7
DDA-04	67	68	1	105277	0.11	2
DDA-05	0	1.3	1.3	NS		
DDA-05	1.3	1.73	0.43	105278	0.19	10
DDA-05	1.73	2.35	0.62	105280	0.63	14
DDA-05	2.35	3.25	0.9	105281	0.09	10
DDA-05	3.25	3.58	0.33	105282	0.22	21

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-05	3.58	4	0.42	105283	0.1	17
DDA-05	4	4.3	0.3	105284	0.11	23
DDA-05	4.3	4.8	0.5	105285	0.09	17
DDA-05	4.8	5.5	0.7	105286	0.08	8
DDA-05	5.5	5.78	0.28	105287	0.04	7
DDA-05	5.78	5.98	0.2	105288	0.07	6
DDA-05	5.98	6.2	0.22	105289	0.09	12
DDA-05	6.2	7.5	1.3	105290	0.11	7
DDA-05	7.5	10	2.5	NS		
DDA-05	10	11.23	1.23	105291	0.14	13
DDA-05	11.23	11.44	0.21	105292	0.26	15
DDA-05	11.44	11.74	0.3	105293	0.1	4
DDA-05	11.74	12.89	1.15	105294	0.07	4
DDA-05	12.89	14	1.11	105295	0.09	4
DDA-05	14	15	1	105296	0.06	-2
DDA-05	15	15.79	0.79	105297	0.09	5
DDA-05	15.79	16.34	0.55	105298	0.07	3
DDA-05	16.34	16.81	0.47	105299	0.07	4
DDA-05	16.81	17.08	0.27	105300	0.05	4
DDA-05	17.08	17.77	0.69	105302	0.14	4
DDA-05	17.77	18.78	1.01	105303	0.15	3
DDA-05	18.78	19.05	0.27	105304	0.18	5
DDA-05	19.05	19.35	0.3	105305	0.16	16
DDA-05	19.35	19.9	0.55	105306	0.34	8
DDA-05	19.9	21.11	1.21	105307	0.14	5
DDA-05	21.11	21.33	0.22	105308	0.09	2
DDA-05	21.33	21.98	0.65	105309	0.12	5
DDA-05	21.98	22.3	0.32	105310	0.08	4
DDA-05	22.3	23	0.7	105311	0.13	8
DDA-05	23	23.55	0.55	105312	0.15	7
DDA-05	23.55	24	0.45	105313	0.19	4
DDA-05	24	34	10	NS		
DDA-05	34	34.6	0.6	105314	0.08	4
DDA-05	34.6	34.93	0.33	105315	0.14	6
DDA-05	34.93	35.38	0.45	105316	0.08	5
DDA-05	35.38	36.39	1.01	105317	0.08	4
DDA-05	36.39	36.53	0.14	105318	0.1	5
DDA-05	36.53	36.9	0.37	105320	0.11	5
DDA-05	36.9	37.06	0.16	105321	0.11	21
DDA-05	37.06	38	0.94	105322	0.12	4
DDA-05	38	39	1	105323	0.09	-2
DDA-05	39	39.78	0.78	105324	0.55	45
DDA-05	39.78	40.07	0.29	105325	1.06	227
DDA-05	40.07	40.38	0.31	105326	0.6	13

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-05	40.38	40.73	0.35	105327	0.95	74
DDA-05	40.73	42	1.27	105328	0.13	4
DDA-05	42	43	1	105329	0.05	3
DDA-05	43	44	1	105330	0.05	2
DDA-05	44	45	1	105331	0.08	3
DDA-05	45	46.3	1.3	105332	0.07	2
DDA-06	0	1.3	1.3	NS		
DDA-06	1.3	1.65	0.35	105354	-0.01	2
DDA-06	1.65	1.95	0.3	105355	0.14	10
DDA-06	1.95	3.15	1.2	105356	0.07	9
DDA-06	3.15	3.72	0.57	105357	0.2	17
DDA-06	3.72	4.6	0.88	105358	-0.01	7
DDA-06	4.6	25.4	20.8	NS		
DDA-06	25.4	26.15	0.75	105359	0.11	9
DDA-06	26.15	27.16	1.01	105360	0.64	46
DDA-06	27.16	28.3	1.14	105361	0.23	23
DDA-06	28.3	29.31	1.01	105362	0.13	15
DDA-06	29.31	67.3	37.99	NS		
DDA-07	0	22.55	22.55	NS		
DDA-07	22.55	22.89	0.34	105333	-0.01	-2
DDA-07	22.89	23.33	0.44	105334	-0.01	-2
DDA-07	23.33	23.69	0.36	105335	-0.01	-2
DDA-07	23.69	24	0.31	105336	-0.01	-2
DDA-07	24	25.09	1.09	105337	-0.01	-2
DDA-07	25.09	25.34	0.25	105338	0.05	-2
DDA-07	25.34	25.82	0.48	105339	0.12	10
DDA-07	25.82	26.04	0.22	105340	13.18	29
DDA-07	26.04	26.68	0.64	105342	0.25	-2
DDA-07	26.68	27.34	0.66	105343	0.43	6
DDA-07	27.34	52.2	24.86	NS		
DDA-08	0	4.2	4.2	NS		
DDA-08	4.2	4.8	0.6	105364	-0.01	3
DDA-08	4.8	5.47	0.67	105365	-0.01	-2
DDA-08	5.47	6.5	1.03	105366	-0.01	-2
DDA-08	6.5	7.2	0.7	105367	-0.01	-2
DDA-08	7.2	8.17	0.97	105368	-0.01	-2
DDA-08	8.17	8.48	0.31	105369	-0.01	-2
DDA-08	8.48	9.3	0.82	105370	0.01	-2
DDA-08	9.3	10.05	0.75	105371	-0.01	-2
DDA-08	10.05	10.48	0.43	105372	-0.01	-2
DDA-08	10.48	10.88	0.4	105373	-0.01	-2
DDA-08	10.88	11.35	0.47	105374	-0.01	-2
DDA-08	11.35	11.9	0.55	105375	-0.01	-2
DDA-08	11.9	12.27	0.37	105376	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-08	12.27	13.2	0.93	105377	-0.01	-2
DDA-08	13.2	14.05	0.85	105378	-0.01	-2
DDA-08	14.05	14.95	0.9	105380	0.02	3
DDA-08	14.95	15.8	0.85	105381	-0.01	-2
DDA-08	15.8	16.85	1.05	105382	0.08	-2
DDA-08	16.85	18.1	1.25	105383	0.06	-2
DDA-08	18.1	18.6	0.5	105384	0.01	-2
DDA-08	18.6	19.2	0.6	105385	-0.01	-2
DDA-08	19.2	20.14	0.94	105386	-0.01	-2
DDA-08	20.14	20.86	0.72	105387	-0.01	2
DDA-08	20.86	21.24	0.38	105388	-0.01	10
DDA-08	21.24	22.2	0.96	105389	-0.01	-2
DDA-08	22.2	22.52	0.32	105390	-0.01	-2
DDA-08	22.52	23.35	0.83	105391	-0.01	-2
DDA-08	23.35	24.25	0.9	105392	0.02	-2
DDA-08	24.25	25.2	0.95	105393	0.03	-2
DDA-08	25.2	25.88	0.68	105394	-0.01	-2
DDA-08	25.88	26.5	0.62	105395	-0.01	-2
DDA-08	26.5	27.47	0.97	105396	0.01	2
DDA-08	27.47	28.2	0.73	105397	-0.01	-2
DDA-08	28.2	28.58	0.38	105398	-0.01	-2
DDA-08	28.58	29.37	0.79	105399	-0.01	-2
DDA-08	29.37	30	0.63	105400	-0.01	-2
DDA-08	30	30.65	0.65	105402	-0.01	-2
DDA-08	30.65	31.48	0.83	105403	0.03	-2
DDA-08	31.48	32.05	0.57	105404	-0.01	-2
DDA-08	32.05	32.35	0.3	105405	-0.01	-2
DDA-08	32.35	33	0.65	105406	-0.01	-2
DDA-08	33	33.7	0.7	105407	-0.01	-2
DDA-08	33.7	34.2	0.5	105408	-0.01	-2
DDA-08	34.2	48.68	14.48	NS		
DDA-08	48.68	49.23	0.55	105409	40.55	107
DDA-08	49.23	52.8	3.57			
DDA-09	0	4.35	4.35	NS		
DDA-09	4.35	5.01	0.66	105410	0.05	3
DDA-09	5.01	6	0.99	105411	0.03	2
DDA-09	6	7.25	1.25	105412	0.01	3
DDA-09	7.25	8.35	1.1	105413	-0.01	3
DDA-09	8.35	9.15	0.8	105414	-0.01	2
DDA-09	9.15	9.7	0.55	105415	-0.01	2
DDA-09	9.7	10.53	0.83	105416	-0.01	2
DDA-09	10.53	11.2	0.67	105417	0.06	3
DDA-09	11.2	12.08	0.88	105418	-0.01	2
DDA-09	12.08	13.09	1.01	105419	-0.01	3

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-09	13.09	13.76	0.67	105420	-0.01	-2
DDA-09	13.76	14.65	0.89	105421	-0.01	2
DDA-09	14.65	15.52	0.87	105422	-0.01	-2
DDA-09	15.52	15.95	0.43	105423	0.17	-2
DDA-09	15.95	16.88	0.93	105425	-0.01	-2
DDA-09	16.88	17.8	0.92	105426	-0.01	-2
DDA-09	17.8	18.68	0.88	105427	-0.01	-2
DDA-09	18.68	19.12	0.44	105428	-0.01	-2
DDA-09	19.12	19.97	0.85	105429	-0.01	-2
DDA-09	19.97	21	1.03	105430	-0.01	-2
DDA-09	21	22.2	1.2	105431	-0.01	-2
DDA-09	22.2	23	0.8	105432	-0.01	-2
DDA-09	23	24	1	105433	-0.01	-2
DDA-09	24	25	1	105434	-0.01	-2
DDA-09	25	25.38	0.38	105435	-0.01	-2
DDA-09	25.38	25.9	0.52	105436	-0.01	-2
DDA-09	25.9	27.1	1.2	105437	-0.01	-2
DDA-09	27.1	28.05	0.95	105438	-0.01	-2
DDA-09	28.05	29.2	1.15	105439	-0.01	-2
DDA-09	29.2	30	0.8	105440	-0.01	-2
DDA-09	30	31	1	105441	-0.01	-2
DDA-09	31	31.4	0.4	105442	-0.01	3
DDA-09	31.4	31.85	0.45	105443	-0.01	6
DDA-09	31.85	32.45	0.6	105444	-0.01	-2
DDA-09	32.45	33.45	1	105446	-0.01	11
DDA-09	33.45	34.1	0.65	105447	-0.01	3
DDA-09	34.1	35.1	1	105448	0.01	3
DDA-09	35.1	35.85	0.75	105449	0.06	-2
DDA-09	35.85	36.5	0.65	105450	0.13	7
DDA-09	36.5	37.2	0.7	105451	-0.01	14
DDA-09	37.2	94.4	57.2	NS		
DDA-09	94.4	94.7	0.3	106151	-0.01	-2
DDA-09	94.7	128	33.3	NS		
DDA-09	128	128.3	0.3	106152	-0.01	-2
DDA-09	128.3	128.65	0.35	106153	-0.01	-2
DDA-09	128.65	129	0.35	106154	-0.01	-2
DDA-09	129	144.7	15.7	NS		
DDA-09	144.7	145.2	0.5	106155	-0.01	-2
DDA-09	145.2	146	0.8	106156	0.04	-2
DDA-09	146	146.5	0.5	106157	0.69	19
DDA-09	146.5	147.65	1.15	106158	0.02	-2
DDA-09	147.65	148	0.35	106159	0.04	2
DDA-09	148	148.25	0.25	106161	3.97	12
DDA-09	148.25	148.8	0.55	106162	0.13	2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-09	148.8	149	0.2	106163	1.4	8
DDA-09	149	150	1	106164	0.05	-2
DDA-09	150	151	1	106165	0.06	-2
DDA-09	151	152	1	106166	0.07	2
DDA-09	152	153.2	1.2	106167	0.01	-2
DDA-09	153.2	154	0.8	106168	0.02	-2
DDA-09	154	166.2	12.2	NS		
DDA-10	0	8.99	8.99	NS		
DDA-10	8.99	9.65	0.66	105452	0.1	-2
DDA-10	9.65	10.95	1.3	105453	0.25	3
DDA-10	10.95	11.95	1	105454	0.09	2
DDA-10	11.95	12.74	0.79	105455	0.03	2
DDA-10	12.74	13.42	0.68	105456	0.09	3
DDA-10	13.42	14.25	0.83	105457	0.17	3
DDA-10	14.25	15	0.75	105458	0.06	2
DDA-10	15	15.8	0.8	105459	0.12	3
DDA-10	15.8	16.42	0.62	105461	-0.01	-2
DDA-10	16.42	17.42	1	105462	0.01	-2
DDA-10	17.42	18.1	0.68	105463	0.01	-2
DDA-10	18.1	19	0.9	105464	-0.01	-2
DDA-10	19	20.07	1.07	105465	-0.01	2
DDA-10	20.07	20.8	0.73	105466	0.04	3
DDA-10	20.8	21.45	0.65	105467	-0.01	-2
DDA-10	21.45	22.1	0.65	105468	0.02	-2
DDA-10	22.1	22.8	0.7	105469	-0.01	3
DDA-10	22.8	23.55	0.75	105470	-0.01	2
DDA-10	23.55	24.3	0.75	105471	0.01	3
DDA-10	24.3	25.2	0.9	105472	0.13	2
DDA-10	25.2	26.45	1.25	105473	0.16	3
DDA-10	26.45	27.05	0.6	105474	0.03	-2
DDA-10	27.05	27.75	0.7	105475	0.03	-2
DDA-10	27.75	28.65	0.9	105476	0.08	-2
DDA-10	28.65	29.25	0.6	105477	0.07	-2
DDA-10	29.25	29.9	0.65	105478	0.05	-2
DDA-10	29.9	30.95	1.05	105479	0.02	-2
DDA-10	30.95	31.82	0.87	105480	0.02	-2
DDA-10	31.82	32.57	0.75	105482	0.02	-2
DDA-10	32.57	33.32	0.75	105483	0.03	-2
DDA-10	33.32	34.32	1	105484	0.05	-2
DDA-10	34.32	35.32	1	105485	0.08	-2
DDA-10	35.32	36.2	0.88	105486	-0.01	-2
DDA-10	36.2	37.3	1.1	105487	-0.01	-2
DDA-10	37.3	38.5	1.2	105488	-0.01	-2
DDA-10	38.5	39.6	1.1	105489	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-10	39.6	40.63	1.03	105490	-0.01	-2
DDA-10	40.63	41.31	0.68	105491	-0.01	-2
DDA-10	41.31	42.37	1.06	105492	-0.01	-2
DDA-10	42.37	43.65	1.28	105493	-0.01	-2
DDA-10	43.65	44.62	0.97	105494	-0.01	-2
DDA-10	44.62	84.83	40.21	NS		
DDA-10	84.83	85.03	0.2	105495	6.16	8
DDA-10	85.03	86.05	1.02	105496	0.02	-2
DDA-10	86.05	86.68	0.63	105497	0.01	-2
DDA-10	86.68	88.75	2.07	NS		
DDA-10	88.75	89.55	0.8	105498	0.04	-2
DDA-10	89.55	90.4	0.85	105500	0.06	-2
DDA-10	90.4	91.25	0.85	105501	0.61	4
DDA-10	91.25	99	7.75	NS		
DDA-10	99	99.26	0.26	105502	0.85	13
DDA-10	99.26	100.1	0.84	NS		
DDA-11	0	49.9	49.9	NS		
DDA-11	49.9	50.5	0.6	105517	-0.01	3
DDA-11	50.5	51.6	1.1	105518	0.99	7
DDA-11	51.6	52.75	1.15	105519	0.21	-2
DDA-11	52.75	53.4	0.65	105520	0.02	-2
DDA-11	53.4	61.3	7.9	NS		
DDA-12	0	27	27	NS		
DDA-12	27	27.83	0.83	105503	-0.01	-2
DDA-12	27.83	28.7	0.87	105504	-0.01	3
DDA-12	28.7	29.6	0.9	105505	-0.01	2
DDA-12	29.6	30.6	1	105506	0.01	2
DDA-12	30.6	31.1	0.5	105507	2.13	7
DDA-12	31.1	32	0.9	105508	0.38	18
DDA-12	32	33	1	105509	0.14	4
DDA-12	33	33.9	0.9	105510	0.07	2
DDA-12	33.9	34.6	0.7	105511	0.09	2
DDA-12	34.6	35.4	0.8	105512	-0.01	-2
DDA-12	35.4	36.5	1.1	105521	0.02	-2
DDA-12	36.5	37.25	0.75	105522	0.06	-2
DDA-12	37.25	38.2	0.95	105524	0.05	3
DDA-12	38.2	39.32	1.12	105525	0.14	2
DDA-12	39.32	42.12	2.8	NS		
DDA-12	42.12	42.85	0.73	105513	-0.01	3
DDA-12	42.85	43.35	0.5	105514	0.24	2
DDA-12	43.35	44.13	0.78	105515	-0.01	2
DDA-12	44.13	52.3	8.17	NS		
DDA-13	0	61.7	61.7	NS		
DDA-14	0	52.65	52.65	NS		

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-14	52.65	52.9	0.25	105516	-0.01	3
DDA-14	52.9	76.82	23.92	NS		
DDA-14	76.82	79.3	2.48	106246	-0.01	-2
DDA-14	79.3	79.68	0.38	106247	0.09	-2
DDA-14	79.68	80.18	0.5	106248	-0.01	-2
DDA-14	80.18	91.5	11.32	NS		
DDA-15	0	55	55	NS		
DDA-15	55	56	1	105344	-0.01	-2
DDA-15	56	57	1	105345	-0.01	-2
DDA-15	57	57.98	0.98	105346	-0.01	-2
DDA-15	57.98	59	1.02	105347	-0.01	-2
DDA-15	59	60	1	105348	-0.01	-2
DDA-15	60	60.59	0.59	105349	-0.01	-2
DDA-15	60.59	61.4	0.81	105351	-0.01	-2
DDA-15	61.4	62.4	1	105352	-0.01	-2
DDA-15	62.4	73.93	11.53	NS		
DDA-15	73.93	74.21	0.28	105353	-0.01	-2
DDA-15	74.21	76.4	2.19	NS		
DDA-16	0	43	43	NS		
DDA-16	43	43.3	0.3	106169	-0.01	-2
DDA-16	43.3	43.75	0.45	106170	-0.01	-2
DDA-16	43.75	44	0.25	106171	-0.01	-2
DDA-16	44	57.85	13.85	NS		
DDA-16	57.85	58.2	0.35	106172	-0.01	-2
DDA-16	58.2	60	1.8			
DDA-17	0	87.8	87.8	NS		
DDA-17	87.8	88.25	0.45	106173	-0.01	-2
DDA-17	88.25	111.5	23.25	NS		
DDA-17	111.5	112	0.5	106174	-0.01	-2
DDA-17	112	112.7	0.7	106175	-0.01	-2
DDA-17	112.7	113.15	0.45	106176	-0.01	-2
DDA-17	113.15	125.5	12.35	NS		
DDA-17	125.5	125.8	0.3	106178	-0.01	-2
DDA-17	125.8	134.25	8.45	NS		
DDA-17	134.25	134.45	0.2	106179	-0.01	-2
DDA-17	134.45	139	4.55	NS		
DDA-17	139	141	2	106180	-0.01	-2
DDA-17	141	141.9	0.9	106181	-0.01	-2
DDA-17	141.9	142.2	0.3	106182	-0.01	-2
DDA-17	142.2	143.05	0.85	106183	-0.01	-2
DDA-17	143.05	144	0.95	106184	0.05	-2
DDA-17	144	145	1	106185	0.18	-2
DDA-17	145	146.5	1.5	106186	-0.01	-2
DDA-17	146.5	148	1.5	106187	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-17	148	150	2	NS		
DDA-18	0	20	20	NS		
DDA-18	20	21.65	1.65	106188	-0.01	-2
DDA-18	21.65	22.25	0.6	106189	-0.01	-2
DDA-18	22.25	24	1.75	106190	-0.01	-2
DDA-18	24	43.9	19.9	NS		
DDA-18	43.9	45	1.1	106191	0.09	9
DDA-18	45	46.2	1.2	106193	-0.01	-2
DDA-18	46.2	46.6	0.4	106194	-0.01	-2
DDA-18	46.6	47	0.4	106195	-0.01	-2
DDA-18	47	48	1	106196	0.11	-2
DDA-18	48	49.4	1.4	106197	0.26	-2
DDA-18	49.4	67.35	17.95	NS		
DDA-18	67.35	68	0.65	106198	-0.01	-2
DDA-18	68	68.9	0.9	106199	0.04	-2
DDA-18	68.9	69.9	1	106200	0.04	-2
DDA-18	69.9	71	1.1	106201	-0.01	-2
DDA-18	71	72	1	106202	-0.01	-2
DDA-18	72	73.35	1.35	106203	-0.01	-2
DDA-18	73.35	73.65	0.3	106204	0.15	-2
DDA-18	73.65	74.5	0.85	106205	0.03	-2
DDA-18	74.5	75	0.5	106206	-0.01	-2
DDA-19	0	18	18	NS		
DDA-19	18	18.5	0.5	106207	-0.01	-2
DDA-19	18.5	18.8	0.3	106208	0.49	-2
DDA-19	18.8	19.5	0.7	106209	-0.01	-2
DDA-19	19.5	56.5	37	NS		
DDA-19	56.5	58	1.5	106210	-0.01	-2
DDA-19	58	59.3	1.3	106211	-0.01	-2
DDA-19	59.3	59.55	0.25	106213	-0.01	-2
DDA-19	59.55	60	0.45	106214	-0.01	-2
DDA-20	0	54.05	54.05	NS		
DDA-20	54.05	54.7	0.65	106215	-0.01	-2
DDA-20	54.7	55.3	0.6	106216	0.01	-2
DDA-20	55.3	55.63	0.33	106217	12.05	15
DDA-20	55.63	56.4	0.77	106218	0.06	-2
DDA-20	56.4	57.05	0.65	106219	0.02	-2
DDA-20	57.05	61.05	4	NS		
DDA-20	61.05	62	0.95	106220	0.02	-2
DDA-20	62	63	1	106221	0.13	-2
DDA-20	63	63.9	0.9	106222	0.06	-2
DDA-20	63.9	64.5	0.6	106223	0.02	-2
DDA-20	64.5	65.35	0.85	106224	0.03	-2
DDA-20	65.35	65.85	0.5	106225	0.15	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-20	65.85	66.45	0.6	106226	0.06	-2
DDA-20	66.45	67.15	0.7	106227	0.02	-2
DDA-20	67.15	68.05	0.9	106228	0.09	-2
DDA-20	68.05	69.5	1.45	106229	0.07	-2
DDA-20	69.5	70.35	0.85	106230	0.03	-2
DDA-20	70.35	71.1	0.75	106232	-0.01	-2
DDA-20	71.1	71.85	0.75	106233	-0.01	-2
DDA-20	71.85	72.25	0.4	106234	-0.01	-2
DDA-20	72.25	73.5	1.25	106235	-0.01	-2
DDA-20	73.5	74.05	0.55	106236	-0.01	-2
DDA-20	74.05	75	0.95	106237	-0.01	-2
DDA-20	75	76	1	106238	-0.01	-2
DDA-20	76	82.5	6.5	NS		
DDA-20	82.5	83	0.5	106239	-0.01	-2
DDA-20	83	83.6	0.6	106240	0.05	-2
DDA-20	83.6	84.2	0.6	106241	0.01	-2
DDA-20	84.2	96.15	11.95	NS		
DDA-20	96.15	96.65	0.5	106242	0.07	-2
DDA-20	96.65	97.15	0.5	106243	0.1	-2
DDA-20	97.15	97.75	0.6	106244	0.15	-2
DDA-20	97.75	98.4	0.65	106245	-0.01	-2
DDA-20	98.4	106.5	8.1	NS		
DDA-21	0	38.45	38.45	NS		
DDA-21	38.45	38.95	0.5	106249	-0.01	-2
DDA-21	38.95	39.48	0.53	106250	-0.01	-2
DDA-21	39.48	39.75	0.27	106251	-0.01	-2
DDA-21	39.75	40.25	0.5	106252	-0.01	-2
DDA-21	40.25	40.9	0.65	106253	-0.01	-2
DDA-21	40.9	41.7	0.8	106255	-0.01	-2
DDA-21	41.7	42.35	0.65	106256	-0.01	-2
DDA-21	42.35	42.95	0.6	106257	-0.01	-2
DDA-21	42.95	43.58	0.63	106258	-0.01	-2
DDA-21	43.58	44.05	0.47	106259	-0.01	-2
DDA-21	44.05	44.45	0.4	106260	-0.01	-2
DDA-21	44.45	45.03	0.58	106261	-0.01	-2
DDA-21	45.03	47.7	2.67	NS		
DDA-22	0	57	57			
DDA-22	57	57.7	0.7	106262	-0.01	-2
DDA-22	57.7	58.22	0.52	106263	-0.01	-2
DDA-22	58.22	58.5	0.28	106264	0.42	21
DDA-22	58.5	59	0.5	106265	0.18	5
DDA-22	59	59.55	0.55	106266	0.34	94
DDA-22	59.55	60	0.45	106267	0.04	-2
DDA-22	60	61	1	106268	0.02	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-22	61	61.5	0.5	106269	0.1	-2
DDA-22	61.5	62.3	0.8	106270	0.03	-2
DDA-22	62.3	63.2	0.9	106271	0.03	-2
DDA-22	63.2	63.58	0.38	106272	0.12	2
DDA-22	63.58	64.1	0.52	106274		
DDA-22	64.1	76.7	12.6			
DDA-23	0	29.65	29.65	NS		
DDA-23	29.65	30.6	0.95	106275	-0.01	-2
DDA-23	30.6	31.12	0.52	106276	-0.01	8
DDA-23	31.12	31.56	0.44	106277	0.02	-2
DDA-23	31.56	32.3	0.74	106278	0.08	-2
DDA-23	32.3	32.9	0.6	106279	0.61	3
DDA-23	32.9	33.55	0.65	106280	0.25	-2
DDA-23	33.55	34.05	0.5	106281	-0.01	-2
DDA-23	34.05	35	0.95	106282	-0.01	-2
DDA-23	35	35.8	0.8	106283	-0.01	-2
DDA-23	35.8	71	35.2	NS		
DDA-24	0	133.4	133.4	NS		
DDA-24	133.4	134.4	1	106284	-0.01	-2
DDA-24	134.4	135.4	1	106285	0.1	-2
DDA-24	135.4	136.65	1.25	106286	0.17	-2
DDA-24	136.65	137.55	0.9	106288	0.13	-2
DDA-24	137.55	138.2	0.65	106289	3.36	6
DDA-24	138.2	139.2	1	106290	0.06	-2
DDA-24	139.2	140.2	1	106291	0.36	-2
DDA-24	140.2	141	0.8	106292	-0.01	-2
DDA-24	141	142	1	106293	-0.01	-2
DDA-24	142	143	1	106294	0.01	-2
DDA-24	143	144	1	106295	0.04	-2
DDA-24	144	144.65	0.65	106296	0.06	-2
DDA-24	144.65	145.05	0.4	106297	0.28	3
DDA-24	145.05	145.5	0.45	106298	0.4	2
DDA-24	145.5	146	0.5	106299	0.25	2
DDA-24	146	146.5	0.5	106300	0.08	-2
DDA-24	146.5	147.02	0.52	106301	0.15	-2
DDA-24	147.02	147.5	0.48	106302	0.03	-2
DDA-24	147.5	148	0.5	106303	0.24	2
DDA-24	148	149	1	106304	-0.01	-2
DDA-24	149	149.9	0.9	106305	-0.01	-2
DDA-24	149.9	151	1.1	106306	-0.01	-2
DDA-24	151	151.5	0.5	106307	-0.01	-2
DDA-24	151.5	152.3	0.8	106308	-0.01	-2
DDA-24	152.3	153	0.7	106309	-0.01	-2
DDA-24	153	154	1	106311	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-24	154	155	1	106312	-0.01	-2
DDA-24	155	156	1	106313	-0.01	-2
DDA-24	156	157	1	106314	0.06	7
DDA-24	157	158	1	106315	0.09	-2
DDA-24	158	160.5	2.5	NS		
DDA-25	0	12.35	12.35	NS		
DDA-25	12.35	12.85	0.5	106316	0.07	-2
DDA-25	12.85	13.75	0.9	106317	0.38	8
DDA-25	13.75	13.8	0.05	106318	0.09	2
DDA-25	13.8	14.47	0.67	106319	0.01	-2
DDA-25	14.47	25	10.53	NS		
DDA-25	25	25.79	0.79	106320	0.04	-2
DDA-25	25.79	26.65	0.86	106321	0.18	2
DDA-25	26.65	27.35	0.7	106322	0.1	-2
DDA-25	27.35	28.2	0.85	106323	-0.01	-2
DDA-25	28.2	28.8	0.6	106324	-0.01	-2
DDA-25	28.8	29.99	1.19	106325	-0.01	-2
DDA-25	29.99	30.87	0.88	106326	0.08	-2
DDA-25	30.87	31.25	0.38	106327	0.01	-2
DDA-25	31.25	32.25	1	106328	-0.01	-2
DDA-25	32.25	33.02	0.77	106329	0.02	-2
DDA-25	33.02	33.95	0.93	106330	-0.01	-2
DDA-25	33.95	34.55	0.6	106331	0.04	3
DDA-25	34.55	35.35	0.8	106332	-0.01	-2
DDA-25	35.35	35.98	0.63	106333	-0.01	-2
DDA-25	35.98	36.58	0.6	106335	0.04	3
DDA-25	36.58	36.93	0.35	106336	1.67	13
DDA-25	36.93	37.45	0.52	106337	0.17	4
DDA-25	37.45	38.3	0.85	106338	0.06	4
DDA-25	38.3	39.2	0.9	106339	-0.01	-2
DDA-25	39.2	40.2	1	106340	-0.01	-2
DDA-25	40.2	40.9	0.7	106341	-0.01	-2
DDA-25	40.9	41.7	0.8	106342	-0.01	-2
DDA-25	41.7	42.35	0.65	106343	0.02	-2
DDA-25	42.35	43.35	1	106344	1.25	16
DDA-25	43.35	44.2	0.85	106345	0.11	-2
DDA-25	44.2	45	0.8	106346	0.02	-2
DDA-25	45	45.9	0.9	106347	0.28	6
DDA-25	45.9	46.8	0.9	106348	16.43	83
DDA-25	46.8	47.6	0.8	106349	0.69	15
DDA-25	47.6	48.3	0.7	106350	0.13	2
DDA-25	48.3	49.35	1.05	106351	0.28	4
DDA-25	49.35	53	3.65	NS		
DDA-25	53	53.5	0.5	106353	0.03	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-25	53.5	54.15	0.65	106354	-0.01	-2
DDA-25	54.15	55	0.85	106355	0.01	-2
DDA-25	55	55.7	0.7	106356	-0.01	-2
DDA-25	55.7	56.3	0.6	106357	-0.01	-2
DDA-25	56.3	57.02	0.72	106358	-0.01	-2
DDA-25	57.02	80	22.98	NS		
DDA-26	0	41	41	NS		
DDA-26	41	42	1	106359	-0.01	-2
DDA-26	42	42.7	0.7	106360	0.02	-2
DDA-26	42.7	43.25	0.55	106361	-0.01	-2
DDA-26	43.25	43.95	0.7	106362	0.02	-2
DDA-26	43.95	44.6	0.65	106363	0.03	-2
DDA-26	44.6	45.5	0.9	106364	0.02	-2
DDA-26	45.5	46	0.5	106365	0.29	-2
DDA-26	46	46.3	0.3	106366	0.55	-2
DDA-26	46.3	46.8	0.5	106367	0.49	-2
DDA-26	46.8	47.4	0.6	106369	0.38	2
DDA-26	47.4	48.37	0.97	106370	0.03	-2
DDA-26	48.37	49.07	0.7	106371	0.05	-2
DDA-26	49.07	62	12.93	NS		
DDA-27	0	90.5	90.5	NS		
DDA-27	90.5	91.5	1	106372	-0.01	-2
DDA-27	91.5	92	0.5	106373	-0.01	-2
DDA-27	92	92.5	0.5	106374	0.49	2
DDA-27	92.5	93.3	0.8	106375	0.16	-2
DDA-27	93.3	94.1	0.8	106376	0.01	-2
DDA-27	94.1	94.9	0.8	106377	0.04	-2
DDA-27	94.9	95.6	0.7	106378	0.28	-2
DDA-27	95.6	96.4	0.8	106379	0.11	-2
DDA-27	96.4	97.1	0.7	106380	0.07	-2
DDA-27	97.1	98.05	0.95	106381	0.06	3
DDA-27	98.05	98.7	0.65	106382	0.04	-2
DDA-27	98.7	99.45	0.75	106383	-0.01	-2
DDA-27	99.45	99.95	0.5	106384	-0.01	-2
DDA-27	99.95	100.95	1	106385	-0.01	-2
DDA-27	100.95	106.5	5.55	NS		
DDA-28	0	64	64	NS		
DDA-28	64	65	1	106386	-0.01	-2
DDA-28	65	66	1	106387	-0.01	-2
DDA-28	66	67	1	106388	-0.01	-2
DDA-28	67	68	1	106389	-0.01	-2
DDA-28	68	69	1	106390	-0.01	-2
DDA-28	69	70	1	106392	-0.01	-2
DDA-28	70	71.25	1.25	106393	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-28	71.25	71.55	0.3	106394	0.06	-2
DDA-28	71.55	72.55	1	106395	0.05	-2
DDA-28	72.55	73.6	1.05	106396	0.01	-2
DDA-28	73.6	75	1.4	106397	0.02	-2
DDA-28	75	75.25	0.25	106398	0.19	3
DDA-28	75.25	76.2	0.95	106399	0.01	-2
DDA-28	76.2	77	0.8	106400	-0.01	-2
DDA-28	77	78	1	106401	-0.01	-2
DDA-28	78	79	1	106402	-0.01	-2
DDA-28	79	80	1	106403	-0.01	-2
DDA-28	80	81	1	106404	-0.01	-2
DDA-28	81	81.9	0.9	106405	-0.01	-2
DDA-28	81.9	82.7	0.8	106406	-0.01	-2
DDA-28	82.7	84.35	1.65	106408	-0.01	-2
DDA-28	84.35	85	0.65	106409	-0.01	-2
DDA-28	85	96.5	11.5	NS		
DDA-28	96.5	97.1	0.6	106410	-0.01	-2
DDA-28	97.1	98	0.9	106411	-0.01	-2
DDA-28	98	107	9	NS		
DDA-29	0	30	30	NS		
DDA-29	30	30.5	0.5	106412	0.02	4
DDA-29	30.5	30.9	0.4	106413	0.45	9
DDA-29	30.9	32	1.1	106414	0.03	6
DDA-29	32	33	1	106415	0.02	4
DDA-29	33	34	1	106416	0.05	7
DDA-29	34	34.6	0.6	106417	0.06	9
DDA-29	34.6	35.75	1.15	106418	0.27	5
DDA-29	35.75	36.15	0.4	106419	0.47	18
DDA-29	36.15	37.05	0.9	106420	0.2	4
DDA-29	37.05	38	0.95	106421	0.03	-2
DDA-29	38	38.45	0.45	106422	-0.01	-2
DDA-29	38.45	39.35	0.9	106423	-0.01	-2
DDA-29	39.35	39.6	0.25	106424	-0.01	-2
DDA-29	39.6	44.8	5.2	NS		
DDA-29	44.8	45.1	0.3	106425	0.07	7
DDA-29	45.1	110	64.9	NS		
DDA-30	0	32	32	NS		
DDA-30	32	32.45	0.45	106426	-0.01	-2
DDA-30	32.45	33.65	1.2	106427	0.02	5
DDA-30	33.65	34.7	1.05	106428	0.02	-2
DDA-30	34.7	35.25	0.55	106429	0.01	-2
DDA-30	35.25	35.95	0.7	106430	0.02	-2
DDA-30	35.95	36.6	0.65	106431	0.03	6
DDA-30	36.6	37	0.4	106432	0.07	7

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-30	37	38	1	106433	0.01	-2
DDA-30	38	38.65	0.65	106435	0.02	3
DDA-30	38.65	39.5	0.85	106436	0.05	-2
DDA-30	39.5	40.8	1.3	106437	-0.01	-2
DDA-30	40.8	42.2	1.4	106438	0.01	-2
DDA-30	42.2	43.1	0.9	106439	0.02	-2
DDA-30	43.1	44	0.9	106440	0.02	-2
DDA-30	44	45	1	106441	0.02	-2
DDA-30	45	46	1	106442	0.01	-2
DDA-30	46	61.5	15.5	NS		
DDA-31	0	47.45	47.45	NS		
DDA-31	47.45	47.7	0.25	106443	0.07	-2
DDA-31	47.7	51.65	3.95	NS		
DDA-31	51.65	52.1	0.45	106444	0.01	-2
DDA-31	52.1	52.55	0.45	106446	0.5	-2
DDA-31	52.55	52.95	0.4	106447	0.35	6
DDA-31	52.95	53.6	0.65	106448	1.16	6
DDA-31	53.6	54.25	0.65	106449	2.93	18
DDA-31	54.25	54.8	0.55	106450	2.03	39
DDA-31	54.8	55.15	0.35	106451	0.5	5
DDA-31	55.15	56.1	0.95	106452	0.14	11
DDA-31	56.1	56.4	0.3	106453	3.85	96
DDA-31	56.4	57	0.6	106454	0.02	3
DDA-31	57	58	1	106455	-0.01	-2
DDA-31	58	59	1	106456	0.01	-2
DDA-31	59	60	1	106457	0.01	-2
DDA-31	60	61.3	1.3	106458	-0.01	-2
DDA-31	61.3	61.95	0.65	106459	0.01	-2
DDA-31	61.95	91.3	29.35	NS		
DDA-32	0	87	87	NS		
DDA-32	87	88.5	1.5	106460	-0.01	-2
DDA-32	88.5	89.2	0.7	106461	-0.01	-2
DDA-32	89.2	90.15	0.95	106462	-0.01	-2
DDA-32	90.15	90.65	0.5	106463	-0.01	-2
DDA-32	90.65	91.1	0.45	106464	0.05	3
DDA-32	91.1	91.65	0.55	106465	0.03	-2
DDA-32	91.65	92.1	0.45	106466	-0.01	-2
DDA-32	92.1	92.9	0.8	106467	-0.01	-2
DDA-32	92.9	93.3	0.4	106468	-0.01	-2
DDA-32	93.3	94.2	0.9	106469	-0.01	-2
DDA-32	94.2	94.6	0.4	106470	-0.01	-2
DDA-32	94.6	120.8	26.2	NS		
DDA-32	120.8	121.35	0.55	106471	-0.01	-2
DDA-32	121.35	130.5	9.15	NS		

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-33	0	134	134	NS		
DDA-33	134	134.25	0.25	106473	-0.01	-2
DDA-33	134.25	135	0.75	106474	-0.01	-2
DDA-33	135	136	1	106475	-0.01	-2
DDA-33	136	137.5	1.5	106476	-0.01	-2
DDA-33	137.5	138.2	0.7	106477	-0.01	-2
DDA-33	138.2	139	0.8	106478	-0.01	-2
DDA-33	139	139.4	0.4	106479	0.03	-2
DDA-33	139.4	140.4	1	106480	0.11	-2
DDA-33	140.4	141.7	1.3	106481	0.01	-2
DDA-33	141.7	142.2	0.5	106482	0.17	2
DDA-33	142.2	143.25	1.05	106483	0.13	2
DDA-33	143.25	144.3	1.05	106484	0.08	2
DDA-33	144.3	145	0.7	106485	0.22	6
DDA-33	145	146	1	106486	-0.01	-2
DDA-33	146	147	1	106487	-0.01	-2
DDA-33	147	148	1	106488	-0.01	-2
DDA-33	148	149	1	106489	-0.01	-2
DDA-33	149	150	1	106491	-0.01	-2
DDA-33	150	151	1	106492	-0.01	-2
DDA-33	151	152	1	106493	-0.01	-2
DDA-33	152	153	1	106494	-0.01	-2
DDA-33	153	154	1	106495	-0.01	-2
DDA-33	154	155	1	106496	-0.01	-2
DDA-33	155	156	1	106497	-0.01	-2
DDA-33	156	157	1	106498	-0.01	-2
DDA-33	157	158	1	106499	-0.01	-2
DDA-33	158	159	1	106500	-0.01	-2
DDA-33	159	169	10	NS		
DDA-34	0	12.55	12.55	NS		
DDA-34	12.55	12.9	0.35	106501	1.46	52
DDA-34	12.9	15.5	2.6	NS		
DDA-34	15.5	16.5	1	106502	0.22	3
DDA-34	16.5	19.5	3	106503	5.97	8
DDA-34	19.5	20.5	1	106504	-0.01	-2
DDA-34	20.5	22	1.5	106505	-0.01	-2
DDA-34	22	22.85	0.85	106506	-0.01	-2
DDA-34	22.85	23.85	1	106508	-0.01	-2
DDA-34	23.85	35.65	11.8	NS		
DDA-34	35.65	36.25	0.6	106509	-0.01	-2
DDA-34	36.25	36.75	0.5	106510	0.04	-2
DDA-34	36.75	43.6	6.85	NS		
DDA-34	43.6	45	1.4	106511	-0.01	-2
DDA-34	45	45.9	0.9	106512	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-34	45.9	47	1.1	106513	-0.01	-2
DDA-34	47	48.25	1.25	106514	-0.01	-2
DDA-34	48.25	48.65	0.4	106515	-0.01	-2
DDA-34	48.65	52.7	4.05	NS		
DDA-34	52.7	53.6	0.9	106516	-0.01	-2
DDA-34	53.6	67.5	13.9	NS		
DDA-35	0	19.4	19.4	NS		
DDA-35	19.4	20.05	0.65	106517	-0.01	-2
DDA-35	20.05	21.2	1.15	106518	-0.01	-2
DDA-35	21.2	22.3	1.1	106519	0.02	-2
DDA-35	22.3	23.2	0.9	106520	0.95	-2
DDA-35	23.2	23.75	0.55	106521	1.32	6
DDA-35	23.75	24.2	0.45	106522	0.86	8
DDA-35	24.2	24.5	0.3	106523	0.07	3
DDA-35	24.5	25	0.5	106524	0.02	2
DDA-35	25	25.75	0.75	106525	0.04	4
DDA-35	25.75	26.35	0.6	106527	0.04	3
DDA-35	26.35	27.05	0.7	106528	0.02	-2
DDA-35	27.05	28	0.95	106529	0.02	-2
DDA-35	28	28.6	0.6	106530	0.02	-2
DDA-35	28.6	29.25	0.65	106531	0.06	-2
DDA-35	29.25	29.55	0.3	106532	0.02	-2
DDA-35	29.55	52.1	22.55	NS		
DDA-36	0	19.75	19.75	NS		
DDA-36	19.75	20.3	0.55	106533	0.01	4
DDA-36	20.3	21	0.7	106534	0.09	4
DDA-36	21	22	1	106535	-0.01	-2
DDA-36	22	47	25	NS		
DDA-36	47	48	1	106536	-0.01	-2
DDA-36	48	49	1	106537	0.02	-2
DDA-36	49	49.7	0.7	106538	0.18	-2
DDA-36	49.7	50.2	0.5	106539	0.36	3
DDA-36	50.2	51	0.8	106540	0.06	4
DDA-36	51	51.55	0.55	106542	0.31	4
DDA-36	51.55	52.5	0.95	106543	0.23	4
DDA-36	52.5	54	1.5	106544	-0.01	-2
DDA-36	54	55	1	106545	-0.01	-2
DDA-36	55	56	1	106546	-0.01	-2
DDA-36	56	57	1	106547	-0.01	-2
DDA-36	57	58	1	106548	-0.01	-2
DDA-36	58	59	1	106549	-0.01	-2
DDA-36	59	60.25	1.25	106550	-0.01	-2
DDA-36	60.25	62.5	2.25	NS		
DDA-37	0	235.6	235.6	NS		

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-37	235.6	236.67	1.07	107351	-0.01	-2
DDA-37	236.67	237.45	0.78	107352	-0.01	-2
DDA-37	237.45	238.25	0.8	107353	-0.01	-2
DDA-37	238.25	239.3	1.05	107354	-0.01	-2
DDA-37	239.3	245.25	5.95	NS		
DDA-37	245.25	246.2	0.95	107355	-0.01	-2
DDA-37	246.2	246.85	0.65	107356	-0.01	-2
DDA-37	246.85	247.65	0.8	107357	-0.01	-2
DDA-37	247.65	248.62	0.97	107358	-0.01	-2
DDA-37	248.62	257.45	8.83	NS		
DDA-37	257.45	258.45	1	107359	-0.01	-2
DDA-37	258.45	258.85	0.4	107360	-0.01	-2
DDA-37	258.85	259.5	0.65	107361	-0.01	-2
DDA-37	259.5	260	0.5	107362	-0.01	-2
DDA-38	0	28.5	28.5	NS		
DDA-38	28.5	29.28	0.78	107363	0.03	-2
DDA-38	29.28	30.27	0.99	107365	0.03	-2
DDA-38	30.27	30.97	0.7	107366	2.84	7
DDA-38	30.97	31.9	0.93	107367	-0.01	-2
DDA-38	31.9	68	36.1	NS		
DDA-38	68	69	1	107368	0.16	3
DDA-38	69	69.85	0.85	107369	0.13	3
DDA-38	69.85	70.65	0.8	107370	0.21	3
DDA-38	70.65	71.87	1.22	107371	0.13	2
DDA-38	71.87	72.23	0.36	107372	0.13	-2
DDA-38	72.23	73.23	1	107373	0.07	2
DDA-38	73.23	74	0.77	107374	0.02	-2
DDA-38	74	77.5	3.5	NS		
DDA-38	77.5	78.07	0.57	107375	-0.01	-2
DDA-38	78.07	78.88	0.81	107377	0.02	-2
DDA-38	78.88	79.69	0.81	107378	0.04	-2
DDA-38	79.69	80.6	0.91	107379	0.02	-2
DDA-38	80.6	81.64	1.04	107380	-0.01	-2
DDA-38	81.64	82.42	0.78	107381	-0.01	-2
DDA-38	82.42	83.15	0.73	107382	0.28	-2
DDA-38	83.15	84.1	0.95	107383	0.18	-2
DDA-38	84.1	85.06	0.96	107384	0.01	-2
DDA-38	85.06	86.13	1.07	107385	0.03	-2
DDA-38	86.13	86.85	0.72	107386	0.01	-2
DDA-38	86.85	87.7	0.85	107387	0.02	-2
DDA-38	87.7	88.6	0.9	107388	0.02	-2
DDA-38	88.6	89.35	0.75	107389	-0.01	3
DDA-38	89.35	90.17	0.82	107390	-0.01	-2
DDA-38	90.17	91	0.83	107391	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-38	91	124	33	NS		
DDA-38	124	124.65	0.65	107393	-0.01	-2
DDA-38	124.65	125.05	0.4	107394	-0.01	-2
DDA-38	125.05	126.3	1.25	107395	0.01	-2
DDA-38	126.3	127.35	1.05	107396	-0.01	-2
DDA-38	127.35	127.65	0.3	107397	0.02	-2
DDA-38	127.65	128.65	1	107398	-0.01	-2
DDA-38	128.65	150	21.35	NS		
DDA-38	150	151.1	1.1	107400	-0.01	-2
DDA-38	151.1	152.1	1	107401	0.01	-2
DDA-38	152.1	153.25	1.15	107402	0.01	-2
DDA-38	153.25	154.4	1.15	107403	0.03	-2
DDA-38	154.4	155.31	0.91	107404	0.02	-2
DDA-38	155.31	161.4	6.09	NS		
DDA-38	161.4	162.39	0.99	107405	-0.01	-2
DDA-38	162.39	162.87	0.48	107406	0.53	7
DDA-38	162.87	163.7	0.83	107407	0.02	2
DDA-38	163.7	181.5	17.8	NS		
DDA-39	0	113	113	NS		
DDA-39	113	113.85	0.85	107408	-0.01	-2
DDA-39	113.85	114.2	0.35	107410	0.02	4
DDA-39	114.2	115.2	1	107411	0.02	-2
DDA-39	115.2	115.8	0.6	107412	-0.01	-2
DDA-39	115.8	116.6	0.8	107413	-0.01	-2
DDA-39	116.6	117.6	1	107414	-0.01	-2
DDA-39	117.6	118.57	0.97	107415	-0.01	-2
DDA-39	118.57	119.28	0.71	107416	-0.01	-2
DDA-39	119.28	120.43	1.15	107417	-0.01	-2
DDA-39	120.43	120.91	0.48	107418	-0.01	-2
DDA-39	120.91	121.89	0.98	107419	-0.01	-2
DDA-39	121.89	148.2	26.31	NS		
DDA-40	0	141	141	NS		
DDA-40	141	141.75	0.75	107421	-0.01	-2
DDA-40	141.75	142.57	0.82	107422	0.01	-2
DDA-40	142.57	143.75	1.18	107423	0.22	5
DDA-40	143.75	144.93	1.18	107424	0.05	-2
DDA-40	144.93	145.87	0.94	107425	0.03	-2
DDA-40	145.87	146.34	0.47	107426	0.47	2
DDA-40	146.34	146.8	0.46	107428	0.05	-2
DDA-40	146.8	147.8	1	107429	0.01	-2
DDA-40	147.8	148.7	0.9	107430	-0.01	-2
DDA-40	148.7	159.29	10.59	NS		
DDA-40	159.29	160	0.71	107506	-0.01	-2
DDA-40	160	160.7	0.7	107508	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-40	160.7	161.93	1.23	107509	-0.01	-2
DDA-40	161.93	162.95	1.02	107510	-0.01	-2
DDA-40	162.95	164.02	1.07	107511	-0.01	-2
DDA-40	164.02	165.3	1.28	107512	0.04	3
DDA-40	165.3	166.65	1.35	107513	-0.01	-2
DDA-40	166.65	168.05	1.4	107514	1.62	22
DDA-40	168.05	169.2	1.15	107515	0.02	-2
DDA-40	169.2	170.2	1	107516	-0.01	-2
DDA-40	170.2	198.1	27.9	NS		
DDA-41	0	3	3	NS		
DDA-41	3	3.8	0.8	107431		
DDA-41	3.8	5.15	1.35	107432	0.16	2
DDA-41	5.15	5.9	0.75	107434	0.11	-2
DDA-41	5.9	6.7	0.8	107435	0.03	3
DDA-41	6.7	7.98	1.28	107436	0.43	2
DDA-41	7.98	8.59	0.61	107437	1.08	-2
DDA-41	8.59	9.15	0.56	107438	0.04	-2
DDA-41	9.15	10.3	1.15	107439	0.01	-2
DDA-41	10.3	13.02	2.72	NS		
DDA-41	13.02	14.07	1.05	107440	0.07	-2
DDA-41	14.07	15.15	1.08	107441	0.17	3
DDA-41	15.15	16.3	1.15	107442	0.05	3
DDA-41	16.3	17.25	0.95	107443	0.1	5
DDA-41	17.25	18.2	0.95	107445	0.04	3
DDA-41	18.2	19.17	0.97	107446	0.24	4
DDA-41	19.17	19.85	0.68	107448	0.17	12
DDA-41	19.85	20.85	1	107449	0.04	2
DDA-41	20.85	21.85	1	107450	0.09	6
DDA-41	21.85	22.85	1	107451	0.05	4
DDA-41	22.85	33.2	10.35	NS		
DDA-41	33.2	34.75	1.55	107452	0.03	-2
DDA-41	34.75	35.75	1	107453	0.06	3
DDA-41	35.75	36.75	1	107454	-0.01	-2
DDA-41	36.75	37.68	0.93	107455	-0.01	-2
DDA-41	37.68	38.43	0.75	107457	0.02	3
DDA-41	38.43	40	1.57	107458	-0.01	-2
DDA-41	40	41.32	1.32	107459	0.01	-2
DDA-41	41.32	42	0.68	107460	-0.01	-2
DDA-41	42	42.7	0.7	107461	-0.01	-2
DDA-41	42.7	43.9	1.2	107462	-0.01	-2
DDA-41	43.9	44.96	1.06	107463	-0.01	-2
DDA-41	44.96	45.91	0.95	107464	-0.01	-2
DDA-41	45.91	47.75	1.84	107465	-0.01	-2
DDA-41	47.75	48.58	0.83	107466	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-41	48.58	49.43	0.85	107467	-0.01	-2
DDA-41	49.43	50.34	0.91	107468	-0.01	-2
DDA-41	50.34	51.5	1.16	107470	-0.01	-2
DDA-41	51.5	56.92	5.42	NS		
DDA-41	56.92	57.97	1.05	107471	0.01	-2
DDA-41	57.97	58.88	0.91	107472	0.01	-2
DDA-41	58.88	59.88	1	107473	-0.01	-2
DDA-41	59.88	61	1.12	107474	-0.01	-2
DDA-41	61	62.05	1.05	107475	-0.01	-2
DDA-41	62.05	63.1	1.05	107476	-0.01	-2
DDA-41	63.1	64.13	1.03	107477	-0.01	3
DDA-41	64.13	65.5	1.37	107478	-0.01	-2
DDA-41	65.5	66.7	1.2	107480	0.04	5
DDA-41	66.7	67.65	0.95	107481	-0.01	-2
DDA-41	67.65	68.25	0.6	107482	0.01	-2
DDA-41	68.25	69.42	1.17	107483	0.01	-2
DDA-41	69.42	70.03	0.61	107484	0.04	4
DDA-41	70.03	71.37	1.34	107485	0.03	-2
DDA-41	71.37	72.7	1.33	107486	0.01	-2
DDA-41	72.7	74.85	2.15	107487	-0.01	-2
DDA-41	74.85	75.92	1.07	107488	0.03	4
DDA-41	75.92	76.86	0.94	107489	0.34	51
DDA-41	76.86	77.75	0.89	107490	0.01	3
DDA-41	77.75	79	1.25	107491	0.01	-2
DDA-41	79	103.15	24.15	NS		
DDA-41	103.15	104.2	1.05	107492	0.01	-2
DDA-41	104.2	105.16	0.96	107493	-0.01	-2
DDA-41	105.16	105.75	0.59	107494	0.08	4
DDA-41	105.75	107.49	1.74	107495	0.02	-2
DDA-41	107.49	108.8	1.31	107496	0.03	-2
DDA-41	108.8	109.87	1.07	107498	-0.01	-2
DDA-41	109.87	111.15	1.28	107499	0.01	-2
DDA-41	111.15	121.2	10.05	NS		
DDA-41	121.2	121.84	0.64	107500	0.03	-2
DDA-41	121.84	127.03	5.19	NS		
DDA-41	127.03	128.12	1.09	107501	0.01	-2
DDA-41	128.12	129.15	1.03	107502	0.02	-2
DDA-41	129.15	130.1	0.95	107503	0.02	-2
DDA-41	130.1	131.05	0.95	107504	0.01	-2
DDA-41	131.05	132	0.95	107505	0.03	-2
DDA-41	132	151.2	19.2	NS		
DDA-42	0	17.3	17.3	NS		
DDA-42	17.3	19.3	2	107518	-0.01	5
DDA-42	19.3	20.9	1.6	107519	-0.01	3

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-42	20.9	21.9	1	107520	0.01	3
DDA-42	21.9	22.9	1	107521	-0.01	-2
DDA-42	22.9	23.9	1	107522	-0.01	-2
DDA-42	23.9	24.9	1	107523	0.03	-2
DDA-42	24.9	26	1.1	107524	0.02	2
DDA-42	26	27.1	1.1	107525	0.03	2
DDA-42	27.1	28.3	1.2	107526	-0.01	-2
DDA-42	28.3	30.12	1.82	107527	-0.01	-2
DDA-42	30.12	30.9	0.78	107528	0.1	3
DDA-42	30.9	35.15	4.25	NS		
DDA-42	35.15	36.3	1.15	107529	-0.01	-2
DDA-42	36.3	37.7	1.4	107530	0.02	-2
DDA-42	37.7	39.17	1.47	107531	0.02	3
DDA-42	39.17	40	0.83	107532	0.03	3
DDA-42	40	40.94	0.94	107533	-0.01	-2
DDA-42	40.94	49.7	8.76	NS		
DDA-42	49.7	50.67	0.97	107534	0.03	2
DDA-42	50.67	51.23	0.56	107535		
DDA-42	51.23	52.15	0.92	107536	0.06	3
DDA-42	52.15	60.15	8	NS		
DDA-42	60.15	61.3	1.15	107537	-0.01	-2
DDA-42	61.3	62.5	1.2	107539	-0.01	-2
DDA-42	62.5	63.7	1.2	107540	-0.01	2
DDA-42	63.7	64.75	1.05	107541	0.09	8
DDA-42	64.75	66.2	1.45	107542	0.02	4
DDA-42	66.2	67.3	1.1	107543	0.02	-2
DDA-42	67.3	120.05	52.75	NS		
DDA-42	120.05	122.1	2.05	107545	0.03	-2
DDA-42	122.1	123.12	1.02	107546	-0.01	-2
DDA-42	123.12	124.12	1	107547	0.08	-2
DDA-42	124.12	125.54	1.42	107548	-0.01	-2
DDA-42	125.54	126.94	1.4	107549	0.01	-2
DDA-42	126.94	128.6	1.66	107550	0.01	-2
DDA-42	128.6	130	1.4	107551	0.01	-2
DDA-42	130	130.9	0.9	107552	0.02	-2
DDA-42	130.9	132.33	1.43	107553	0.04	3
DDA-42	132.33	133.56	1.23	107554	0.01	2
DDA-42	133.56	134.36	0.8	107555	0.01	4
DDA-42	134.36	135.17	0.81	107557	0.02	-2
DDA-42	135.17	136.13	0.96	107558	0.02	6
DDA-42	136.13	137	0.87	107559	0.06	10
DDA-42	137	138.14	1.14	107560	0.01	-2
DDA-42	138.14	139.25	1.11	107561	0.01	-2
DDA-42	139.25	140.25	1	107562	0.01	5

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-42	140.25	141.25	1	107563	-0.01	-2
DDA-42	141.25	142.25	1	107564	0.02	-2
DDA-42	142.25	143.2	0.95	107565	0.02	-2
DDA-42	143.2	144.1	0.9	107566	-0.01	3
DDA-42	144.1	144.96	0.86	107567	0.06	12
DDA-42	144.96	145.18	0.22	107568	-0.01	-2
DDA-42	145.18	146.15	0.97	107569	0.01	2
DDA-42	146.15	147.15	1	107570	0.01	-2
DDA-42	147.15	148.15	1	107572	0.07	6
DDA-42	148.15	148.9	0.75	107573	0.06	3
DDA-42	148.9	149.9	1	107574	-0.01	-2
DDA-42	149.9	150.9	1	107575	-0.01	-2
DDA-42	150.9	151.95	1.05	107576	0.2	19
DDA-42	151.95	152.9	0.95	107577	0.03	6
DDA-42	152.9	154.17	1.27	107578	0.01	5
DDA-42	154.17	155.23	1.06	107579	0.06	9
DDA-42	155.23	156.38	1.15	107580	0.03	4
DDA-42	156.38	157.25	0.87	107581	0.03	6
DDA-42	157.25	158.33	1.08	107582	0.01	2
DDA-42	158.33	159.34	1.01	107583	0.03	4
DDA-42	159.34	160.2	0.86	107585	-0.01	-2
DDA-42	160.2	161.1	0.9	107586	-0.01	-2
DDA-42	161.1	161.98	0.88	107587	0.01	2
DDA-42	161.98	162.87	0.89	107588	0.01	2
DDA-42	162.87	163.83	0.96	107589	0.02	-2
DDA-42	163.83	164.7	0.87	107590	0.02	2
DDA-42	164.7	165.41	0.71	107591	-0.01	-2
DDA-42	165.41	166.55	1.14	107592	0.01	2
DDA-42	166.55	167.57	1.02	107593	-0.01	-2
DDA-42	167.57	168.6	1.03	107594	0.01	3
DDA-42	168.6	169.77	1.17	107595	0.06	11
DDA-42	169.77	170.77	1	107596	0.01	4
DDA-42	170.77	171.77	1	107597	0.22	4
DDA-42	171.77	172.77	1	107598	0.02	2
DDA-42	172.77	173.4	0.63	107600	0.08	6
DDA-42	173.4	174.4	1	107601	0.18	10
DDA-42	174.4	175.38	0.98	107602	0.23	7
DDA-42	175.38	176.37	0.99	107603	0.27	10
DDA-42	176.37	177.32	0.95	107604	0.1	11
DDA-42	177.32	178.3	0.98	107605	0.08	10
DDA-42	178.3	179.31	1.01	107606	0.06	5
DDA-42	179.31	180.2	0.89	107607	0.13	10
DDA-42	180.2	181.2	1	107608	0.06	6
DDA-42	181.2	182.2	1	107610	0.07	15

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-42	182.2	183.2	1	107611	0.06	3
DDA-42	183.2	184.21	1.01	107612	0.02	2
DDA-42	184.21	185.21	1	107613	0.07	4
DDA-42	185.21	186.21	1	107614	0.11	6
DDA-42	186.21	187.25	1.04	107615	0.09	7
DDA-42	187.25	188.25	1	107616	0.02	3
DDA-42	188.25	189.25	1	107617	0.13	15
DDA-42	189.25	190.13	0.88	107618	0.04	3
DDA-42	190.13	191.16	1.03	107619	0.04	3
DDA-42	191.16	192.12	0.96	107620	0.06	-2
DDA-42	192.12	193.1	0.98	107621	0.04	-2
DDA-42	193.1	194.2	1.1	107622	0.07	4
DDA-42	194.2	195.2	1	107623	0.05	4
DDA-42	195.2	196.2	1	107625	0.1	31
DDA-42	196.2	197.2	1	107626	0.04	4
DDA-42	197.2	198.2	1	107627	0.05	5
DDA-42	198.2	199.2	1	107628	0.15	5
DDA-42	199.2	200.18	0.98	107629	0.08	8
DDA-42	200.18	201.18	1	107630	0.05	2
DDA-42	201.18	202.18	1	107631	0.06	-2
DDA-42	202.18	203.2	1.02	107632	0.05	2
DDA-42	203.2	204.1	0.9	107634	0.08	3
DDA-42	204.1	205	0.9	107635	0.19	5
DDA-42	205	206	1	107636	0.04	-2
DDA-42	206	206.99	0.99	107637	0.05	3
DDA-42	206.99	207.84	0.85	107638	0.08	7
DDA-42	207.84	208.9	1.06	107639	0.04	3
DDA-42	208.9	210.15	1.25	107640	0.05	2
DDA-42	210.15	211.39	1.24	107641	0.04	-2
DDA-42	211.39	212.39	1	107643	0.07	-2
DDA-42	212.39	213.35	0.96	107644	0.17	7
DDA-42	213.35	214.32	0.97	107645	0.1	6
DDA-42	214.32	215.82	1.5	107646	0.05	4
DDA-42	215.82	217.3	1.48	107647	0.03	4
DDA-42	217.3	218.82	1.52	107648	0.02	3
DDA-42	218.82	220.3	1.48	107649	0.01	-2
DDA-42	220.3	221.84	1.54	107650	0.03	-2
DDA-42	221.84	222.84	1	107651	0.04	3
DDA-42	222.84	223.84	1	107652	0.07	3
DDA-42	223.84	224.6	0.76	107653	0.01	-2
DDA-42	224.6	225.6	1	107655	0.04	6
DDA-42	225.6	226.6	1	107656	0.05	4
DDA-42	226.6	227.77	1.17	107657	0.15	4
DDA-42	227.77	228.77	1	107658	0.02	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
DDA-42	228.77	229.65	0.88	107659	0.02	-2
DDA-42	229.65	253.8	24.15	NS		
DDA-42	253.8	254.83	1.03	107660	0.04	2
DDA-42	254.83	255.8	0.97	107661	0.02	4
DDA-42	255.8	256.8	1	107662	0.06	11
DDA-42	256.8	257.73	0.93	107663	0.04	3
DDA-42	257.73	258.43	0.7	107664	0.01	2
DDA-42	258.43	272.2	13.77	NS		
DDA-42	272.2	273.2	1	107665	0.02	2
DDA-42	273.2	274.2	1	107666	0.09	-2
DDA-42	274.2	275.2	1	107667	0.07	-2
DDA-42	275.2	276.67	1.47	107669	0.1	4
DDA-42	276.67	278.15	1.48	107670	0.06	4
DDA-42	278.15	280.15	2	107671	0.06	-2
DDA-42	280.15	281.65	1.5	107672	0.04	3
DDA-42	281.65	283.15	1.5	107673	0.04	2
DDA-42	283.15	284.65	1.5	107674	0.12	4
DDA-42	284.65	286.15	1.5	107675	-0.01	3
DDA-42	286.15	287.65	1.5	107676	0.02	3
DDA-42	287.65	289.15	1.5	107677	0.04	3
DDA-42	289.15	290.65	1.5	107678	0.15	2
DDA-42	290.65	292.15	1.5	107679	0.12	-2
DDA-42	292.15	293.65	1.5	107680	0.03	5
DDA-42	293.65	295.15	1.5	107682	-0.03	0.55
DDA-42	295.15	296.65	1.5	107683	-0.03	1.09
DDA-42	296.65	297.87	1.22	107684	-0.03	3.56
DDA-42	297.87	299.38	1.51	107685	0.23	5.78
DDA-42	299.38	300.24	0.86	107686	19.57	41.04
DDA-42	300.24	301.24	1	107687	-0.03	7.97
DDA-42	301.24	302.25	1.01	107688	0.2	36.53
DDA-42	302.25	303.28	1.03	107689	0.17	7.59
DDA-42	303.28	304.25	0.97	107690	-0.03	11.29
DDA-42	304.25	305.1	0.85	107691	-0.03	6.84
DDA-42	305.1	306	0.9	107692	-0.03	12.79
DDA-42	306	307.03	1.03	107694	-0.03	1.3
DDA-42	307.03	339	31.97	NS		
MFEA-01	14.8	15.8	1	10001	-0.01	-2
MFEA-01	15.8	16.8	1	10002	-0.01	-2
MFEA-01	16.8	17.8	1	10003	-0.01	-2
MFEA-01	17.8	18.8	1	10004	-0.01	-2
MFEA-01	18.8	19.8	1	10005	0.02	-2
MFEA-01	19.8	20.8	1	10006	0.05	5.92
MFEA-01	20.8	21.8	1	10007	0.07	7.5
MFEA-01	21.8	22.8	1	10008	0.01	5.88

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-01	22.8	23.8	1	10009	-0.01	7.51
MFEA-01	23.8	24.8	1	10010	-0.01	16.67
MFEA-01	24.8	25.8	1	10011	0.12	18.38
MFEA-01	25.8	26.8	1	10012	-0.01	21.88
MFEA-01	26.8	27.8	1	10013	1.7	42.33
MFEA-01	27.8	28.8	1	10014	0.12	4.26
MFEA-01	28.8	29.8	1	10015	0.02	5.34
MFEA-01	29.8	30.8	1	10016	-0.01	3.85
MFEA-01	30.8	31.8	1	10017	0.02	5.16
MFEA-01	31.8	32.8	1	10018	0.01	2.83
MFEA-01	32.8	33.8	1	10019	0.04	4.25
MFEA-01	33.8	34.8	1	10020	-0.01	-2
MFEA-01	34.8	35.8	1	10022	0.02	3.3
MFEA-01	35.8	36.8	1	10023	0.04	2.73
MFEA-01	36.8	37.8	1	10024	0.05	4.85
MFEA-01	37.8	38.8	1	10025	0.2	3.48
MFEA-01	38.8	39.8	1	10026	1.54	9.77
MFEA-01	39.8	40.8	1	10027	0.55	17.57
MFEA-01	40.8	41.8	1	10028	0.04	-2
MFEA-01	41.8	42.8	1	10029	0.01	-2
MFEA-01	42.8	43.8	1	10030	0.01	-2
MFEA-01	43.8	44.8	1	10031	0.03	2.05
MFEA-01	50.5	51.5	1	10032	0.03	9.19
MFEA-01	92.25	93.25	1	10033	0.02	-2
MFEA-01	93.25	94.25	1	10034	-0.01	-2
MFEA-01	94.25	95.25	1	10035	0.01	-2
MFEA-01	95.25	96.25	1	10036	0.01	-2
MFEA-01	96.25	97.25	1	10037	0.02	-2
MFEA-01	97.25	98.25	1	10038	0.03	-2
MFEA-01	98.25	99.3	1.05	10039	0.07	5.18
MFEA-01	99.3	100.3	1	10040	0.25	37.8
MFEA-01	100.3	101.3	1	10042	0.11	9.13
MFEA-01	101.3	102.3	1	10043	0.02	-2
MFEA-01	102.3	103.3	1	10044	0.02	-2
MFEA-01	103.3	104.3	1	10045	0.02	-2
MFEA-01	104.3	105.3	1	10046	0.04	-2
MFEA-01	105.3	106.3	1	10047	0.05	-2
MFEA-01	106.3	107.3	1	10048	0.28	2.5
MFEA-01	107.3	108.3	1	10049	0.08	-2
MFEA-01	108.3	109.25	0.95	10050	0.06	4.25
MFEA-01	109.25	110.25	1	10051	0.13	11.01
MFEA-01	110.25	111.25	1	10052	0.04	-2
MFEA-01	111.25	112.25	1	10053	0.01	-2
MFEA-01	112.25	113.25	1	10054	0.04	5.82

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-01	113.25	114.25	1	10055	0.06	4.03
MFEA-01	114.25	115.25	1	10056	0.01	-2
MFEA-01	115.25	116.25	1	10057	0.02	-2
MFEA-01	116.25	117.25	1	10058	0.01	-2
MFEA-01	117.25	118.25	1	10059	0.03	-2
MFEA-01	118.25	119.25	1	10060	0.02	-2
MFEA-01	119.25	120.25	1	10062	0.01	-2
MFEA-01	120.25	121.25	1	10063	0.01	-2
MFEA-01	121.25	122.25	1	10064	0.05	6.18
MFEA-01	122.25	123.25	1	10065	0.25	3.76
MFEA-01	123.25	124.25	1	10066	0.08	2.1
MFEA-01	124.25	125.25	1	10067	0.03	-2
MFEA-01	125.25	126.25	1	10068	0.03	-2
MFEA-01	126.25	127.25	1	10069	0.03	-2
MFEA-01	127.25	128.25	1	10070	-0.01	-2
MFEA-01	128.25	129.25	1	10072	0.01	-2
MFEA-01	129.25	130.25	1	10073	-0.01	-2
MFEA-01	130.25	131.25	1	10074	-0.01	-2
MFEA-01	131.25	132.25	1	10075	-0.01	-2
MFEA-01	132.25	133.1	0.85	10076	0.01	3.12
MFEA-01	133.1	134.1	1	10077	0.04	6.78
MFEA-01	134.1	135.1	1	10078	-0.01	3.93
MFEA-01	135.1	136.1	1	10079	-0.01	-2
MFEA-01	136.1	137.1	1	10080	0.07	8.63
MFEA-01	137.1	138.1	1	10082	-0.01	-2
MFEA-01	138.1	139.1	1	10083	-0.01	3.17
MFEA-01	139.1	140	0.9	10084	0.02	3.91
MFEA-01	140	141	1	10085	0.02	-2
MFEA-01	141	142	1	10086	0.06	13.41
MFEA-01	142	143	1	10087	0.09	27.02
MFEA-01	143	144	1	10088	0.02	5.23
MFEA-01	144	145	1	10089	0.03	5.14
MFEA-01	145	146	1	10090	0.08	6.06
MFEA-01	146	147	1	10092	0.04	6.79
MFEA-01	147	148	1	10093	0.06	12.61
MFEA-01	148	149	1	10094	0.04	5.66
MFEA-01	149	150	1	10095	0.11	4.5
MFEA-01	150	151	1	10096	0.09	5.47
MFEA-01	151	152	1	10097	0.04	2.13
MFEA-01	152	153	1	10098	0.08	4.12
MFEA-01	153	154	1	10099	0.17	8.05
MFEA-01	154	155	1	10100	0.06	6.13
MFEA-01	155	156	1	10102	0.09	9.2
MFEA-01	156	157	1	10103	0.19	9.77

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-01	157	158	1	10104	0.19	4.14
MFEA-01	158	159	1	10105	0.1	6.92
MFEA-01	159	160	1	10106	0.03	2.19
MFEA-01	160	161	1	10107	0.05	3.84
MFEA-01	161	162	1	10108	0.1	5.33
MFEA-01	162	163	1	10109	0.02	-2
MFEA-01	163	164	1	10110	0.02	-2
MFEA-01	164	165	1	10112	4.35	10.98
MFEA-01	165	166	1	10113	0.04	3.26
MFEA-01	166	167	1	10114	0.03	2.72
MFEA-01	167	168	1	10115	0.05	2.33
MFEA-01	168	169	1	10116	0.09	6.43
MFEA-01	169	170	1	10117	0.06	17.34
MFEA-01	170	171	1	10118	0.07	7.86
MFEA-01	171	172	1	10119	0.03	6.12
MFEA-01	172	173	1	10120	0.03	3.2
MFEA-01	173	174	1	10122	-0.01	-2
MFEA-01	174	175	1	10123	0.02	-2
MFEA-01	175	176	1	10124	0.05	-2
MFEA-01	176	177	1	10125	0.07	6.39
MFEA-01	177	178	1	10126	0.07	9.03
MFEA-01	178	179	1	10127	0.02	3.12
MFEA-01	179	180	1	10128	0.04	6.97
MFEA-01	180	181	1	10129	0.06	4.21
MFEA-01	181	182	1	10130	0.07	5.61
MFEA-01	182	183	1	10132	0.3	27.87
MFEA-01	183	184	1	10133	0.05	5.16
MFEA-01	184	185	1	10134	0.01	2.76
MFEA-01	185	186	1	10135	0.08	2.51
MFEA-01	186	187	1	10136	0.04	-2
MFEA-01	187	188	1	10137	0.03	5.11
MFEA-01	188	189	1	10138	0.08	4.09
MFEA-01	189	190	1	10139	0.47	17.15
MFEA-01	190	191	1	10140	0.4	8.96
MFEA-01	191	192	1	10142	0.19	7.11
MFEA-01	192	193	1	10143	0.36	7.51
MFEA-01	193	194	1	10144	0.27	8.85
MFEA-01	194	195	1	10145	0.04	-2
MFEA-01	195	196	1	10146	0.06	-2
MFEA-01	196	197	1	10147	0.07	2.19
MFEA-01	197	198	1	10148	0.32	9.6
MFEA-01	198	199	1	10149	0.14	8.1
MFEA-01	199	200	1	10150	-0.01	-2
MFEA-01	200	201	1	10152	-0.01	2.18

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-01	201	202	1	10153	0.06	5.15
MFEA-01	202	203	1	10154	0.06	4.69
MFEA-01	203	204	1	10155	0.1	4.31
MFEA-01	204	205	1	10156	0.04	3.23
MFEA-01	205	206	1	10157	0.03	2.98
MFEA-01	206	207	1	10158	-0.01	2.21
MFEA-01	207	208	1	10159	0.07	5.36
MFEA-01	208	209	1	10160	0.03	4.52
MFEA-01	209	210	1	10162	0.08	4.15
MFEA-01	210	211	1	10163	0.05	3.91
MFEA-01	211	212	1	10164	0.01	3.26
MFEA-01	212	213	1	10165	0.01	3.39
MFEA-01	213	214	1	10166	0.03	-2
MFEA-01	214	215	1	10167	0.03	2.67
MFEA-01	215	216	1	10168	-0.01	3.08
MFEA-01	216	217	1	10169	0.01	-2
MFEA-01	217	218	1	10170	0.02	2.14
MFEA-01	218	219	1	10172	-0.01	-2
MFEA-01	220.9	222	1.1	10173	0.02	-2
MFEA-01	238.1	239	0.9	10174	0.06	-2
MFEA-01	247.9	249	1.1	10175	0.02	2.53
MFEA-01	252	253	1	10176	0.05	2.26
MFEA-01	253	254	1	10177	0.04	-2
MFEA-01	254	255	1	10178	0.08	-2
MFEA-01	255	256	1	10179	0.03	3.9
MFEA-01	256	257	1	10180	0.03	2.12
MFEA-01	257	258	1	10182	0.05	-2
MFEA-01	258	259	1	10183	-0.01	-2
MFEA-01	259	260	1	10184	0.03	-2
MFEA-01	260	261	1	10185	0.05	3.4
MFEA-01	261	262	1	10186	0.05	2.53
MFEA-01	262	263	1	10187	0.14	4.05
MFEA-01	263	264	1	10188	0.04	2.08
MFEA-01	264	265	1	10189	0.03	3.27
MFEA-01	265	266	1	10190	0.05	2.71
MFEA-01	266	267	1	10192	0.12	4.69
MFEA-01	267	268	1	10193	0.05	2.41
MFEA-01	268	269	1	10194	0.07	2.38
MFEA-01	269	270	1	10195	-0.01	-2
MFEA-01	270	271	1	10196	0.09	-2
MFEA-01	271	272	1	10197	0.02	2.4
MFEA-01	272	273	1	10198	0.03	-2
MFEA-01	273	274	1	10199	0.03	2.6
MFEA-01	274	275	1	10200	0.02	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-01	275	276	1	10202	0.01	-2
MFEA-01	276	277	1	10203	0.01	-2
MFEA-01	277	278	1	10204	0.03	-2
MFEA-01	278	279	1	10205	0.05	-2
MFEA-01	279	280	1	10206	0.08	2.61
MFEA-01	280	280.9	0.9	10207	0.02	4.46
MFEA-02	1.8	2.8	1	10208	0.02	-2
MFEA-02	2.8	4	1.2	10209	0.51	-2
MFEA-02	4	5	1	10210	0.03	-2
MFEA-02	5	6	1	10212	0.05	-2
MFEA-02	6	7	1	10213	0.05	-2
MFEA-02	7	8	1	10214	-0.01	-2
MFEA-02	8	9	1	10215	0.03	-2
MFEA-02	9	10	1	10216	0.02	-2
MFEA-02	10	11	1	10217	0.02	-2
MFEA-02	11	12	1	10218	0.03	-2
MFEA-02	12	13	1	10219	0.01	-2
MFEA-02	13	14	1	10220	0.04	-2
MFEA-02	14	15	1	10222	0.09	13.39
MFEA-02	15	16	1	10223	0.03	7.55
MFEA-02	16	17	1	10224	0.15	6.98
MFEA-02	17	18	1	10225	0.04	5.96
MFEA-02	18	19	1	10226	0.13	16.28
MFEA-02	19	20	1	10227	0.24	22.51
MFEA-02	20	21	1	10228	0.72	39.23
MFEA-02	21	22	1	10229	0.25	9.78
MFEA-02	22	23	1	10230	0.24	11.89
MFEA-02	23	24	1	10232	0.3	49.83
MFEA-02	24	25	1	10233	0.23	55.16
MFEA-02	25	26	1	10234	0.16	16.62
MFEA-02	26	27	1	10235	0.18	16.54
MFEA-02	27	28	1	10236	0.16	12.88
MFEA-02	28	29	1	10237	0.08	7.65
MFEA-02	29	30	1	10238	0.08	12.01
MFEA-02	30	31	1	10239	0.14	6.78
MFEA-02	31	32	1	10240	0.19	10.12
MFEA-02	32	33	1	10242	0.12	7.94
MFEA-02	33	34	1	10243	0.14	15.64
MFEA-02	34	35	1	10244	0.13	21.69
MFEA-02	35	36	1	10245	0.1	8.13
MFEA-02	36	37	1	10246	0.08	2.6
MFEA-02	37	38	1	10247	0.05	-2
MFEA-02	38	39	1	10248	0.1	2.99
MFEA-02	39	40	1	10249	0.08	8.38

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-02	40	41	1	10250	0.1	7.17
MFEA-02	41	42	1	10252	0.11	7.88
MFEA-02	42	43	1	10253	0.21	5.87
MFEA-02	43	44	1	10254	0.19	5.15
MFEA-02	44	45	1	10255	0.13	4.47
MFEA-02	45	46	1	10256	0.05	2.05
MFEA-02	46	47	1	10257	0.04	2.49
MFEA-02	47	48	1	10258	0.12	5.51
MFEA-02	48	49	1	10259	0.04	-2
MFEA-02	49	50	1	10260	0.03	4.61
MFEA-02	50	51	1	10262	0.02	2.45
MFEA-02	51	52	1	10263	0.02	-2
MFEA-02	52	53	1	10264	0.13	19.63
MFEA-02	53	54	1	10265	0.04	5.2
MFEA-02	54	55	1	10266	-0.01	2.54
MFEA-02	55	56	1	10267	0.02	3.23
MFEA-02	56	57	1	10268	0.02	2.84
MFEA-02	57	58	1	10269	0.02	-2
MFEA-02	58	59	1	10270	0.04	7.43
MFEA-02	59	60	1	10272	0.13	13.13
MFEA-02	60	61	1	10273	0.09	4.75
MFEA-02	61	62	1	10274	0.23	17.15
MFEA-02	62	63	1	10275	0.08	8.51
MFEA-02	63	64	1	10276	0.08	8.25
MFEA-02	64	65	1	10277	0.07	9.4
MFEA-02	65	66	1	10278	0.03	3.4
MFEA-02	66	67	1	10279	0.12	23.54
MFEA-02	67	68	1	10280	0.88	156.39
MFEA-02	68	69	1	10282	0.07	8.87
MFEA-02	69	70	1	10283	0.06	5.77
MFEA-02	70	71	1	10284	0.06	7.99
MFEA-02	71	72	1	10285	0.05	3.84
MFEA-02	72	73	1	10286	0.08	4.35
MFEA-02	73	74	1	10287	0.48	85.15
MFEA-02	74	75	1	10288	0.16	15.54
MFEA-02	75	76	1	10289	0.07	6.22
MFEA-02	76	77	1	10290	0.04	2.96
MFEA-02	77	78	1	10292	0.08	9.2
MFEA-02	78	79	1	10293	0.07	2.95
MFEA-02	79	80	1	10294	0.22	18.69
MFEA-02	80	81	1	10295	0.21	26.44
MFEA-02	81	82	1	10296	0.18	21.34
MFEA-02	82	83	1	10297	0.24	32.1
MFEA-02	83	84	1	10298	0.1	9.48

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-02	84	85	1	10299	0.07	5.29
MFEA-02	85	86	1	10300	0.03	5.78
MFEA-02	86	87	1	10302	0.11	33.03
MFEA-02	87	88	1	10303	0.29	42.9
MFEA-02	88	89	1	10304	0.39	69.32
MFEA-02	89	90	1	10305	0.06	2.93
MFEA-02	90	91	1	10306	0.07	-2
MFEA-02	91	92	1	10307	0.03	-2
MFEA-02	92	93	1	10308	0.02	2.78
MFEA-02	93	94	1	10309	0.06	2.55
MFEA-02	94	95	1	10310	0.04	2.96
MFEA-02	95	96	1	10312	0.04	2.61
MFEA-02	96	97	1	10313	0.08	4.29
MFEA-02	97	98	1	10314	0.05	3.83
MFEA-02	98	99	1	10315	0.11	6.05
MFEA-02	99	100	1	10316	0.07	4.04
MFEA-02	100	101	1	10317	0.06	4.76
MFEA-02	101	102	1	10318	0.07	5.01
MFEA-02	102	103	1	10319	0.04	4.21
MFEA-02	103	104	1	10320	0.03	-2
MFEA-02	104	105	1	10322	0.05	-2
MFEA-02	105	106	1	10323	0.01	5.34
MFEA-02	106	107	1	10324	0.03	2.7
MFEA-02	107	108	1	10325	0.05	3.39
MFEA-02	108	109	1	10326	0.29	6.53
MFEA-02	109	110	1	10327	0.11	5.35
MFEA-02	110	111	1	10328	0.15	6.73
MFEA-02	111	112	1	10329	0.14	5.13
MFEA-02	112	113	1	10330	0.12	4.58
MFEA-02	113	114	1	10332	0.12	3.74
MFEA-02	114	115	1	10333	0.12	3.26
MFEA-02	115	116	1	10334	0.29	9.09
MFEA-02	116	117	1	10335	0.35	5.08
MFEA-02	117	118	1	10336	0.13	3
MFEA-02	118	119	1	10337	7.71	18.62
MFEA-02	119	120	1	10338	0.26	4.84
MFEA-02	120	121	1	10339	0.27	2.75
MFEA-02	121	122	1	10340	0.06	2.33
MFEA-02	122	123	1	10342	0.09	2.11
MFEA-02	123	124	1	10343	0.1	3.86
MFEA-02	124	125	1	10344	0.09	4.72
MFEA-02	125	126	1	10345	0.04	-2
MFEA-02	126	127	1	10346	0.05	2.15
MFEA-02	127	128	1	10347	0.04	2.59

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-02	128	129	1	10348	0.1	3.83
MFEA-02	129	130	1	10349	0.06	4.36
MFEA-02	130	131	1	10350	0.08	3.14
MFEA-02	131	132	1	10352	0.03	-2
MFEA-02	132	133	1	10353	0.11	3.92
MFEA-02	133	134	1	10354	0.09	3.93
MFEA-02	134	135	1	10355	0.07	5.16
MFEA-02	135	136	1	10356	0.05	4.51
MFEA-02	136	137	1	10357	0.05	6.23
MFEA-02	137	138	1	10358	0.05	5.06
MFEA-02	138	139	1	10359	0.07	5.62
MFEA-02	139	140	1	10360	0.03	5.17
MFEA-02	140	141	1	10362	0.02	3.66
MFEA-02	141	142	1	10363	0.21	69.05
MFEA-02	142	143	1	10364	0.06	11.88
MFEA-02	143	144	1	10365	0.6	154.65
MFEA-02	144	145	1	10366	0.05	3.86
MFEA-02	145	146	1	10367	0.05	4.98
MFEA-02	186.4	187.3	0.9	10368	0.04	-2
MFEA-02	196.8	197.8	1	10369	0.03	4.71
MFEA-02	197.8	198.8	1	10370	0.02	3.72
MFEA-02	198.8	199.8	1	10372	0.02	4.08
MFEA-02	199.8	200.8	1	10373	0.01	6.21
MFEA-02	200.8	201.8	1	10374	0.02	3.22
MFEA-02	201.8	202.8	1	10375	0.02	2.21
MFEA-02	250	250.8	0.8	10376	0.02	-2
MFEA-02	160.8	161.8	1	10377	0.02	2.6
MFEA-02	161.8	162.8	1	10378	0.08	19.13
MFEA-03	6	7	1	10379	-0.01	-2
MFEA-03	7	8	1	10380	-0.01	-2
MFEA-03	22	23	1	10382	-0.01	-2
MFEA-03	46	47	1	10383	-0.01	-2
MFEA-03	47	48	1	10384	-0.01	-2
MFEA-03	48	49	1	10385	0.01	-2
MFEA-03	56	57	1	10386	-0.01	-2
MFEA-03	57	58	1	10387	-0.01	-2
MFEA-03	58	59	1	10388	-0.01	-2
MFEA-03	59	60	1	10389	-0.01	-2
MFEA-03	60	61	1	10390	-0.01	-2
MFEA-03	61	62	1	10392	0.01	-2
MFEA-03	62	63	1	10393	-0.01	-2
MFEA-03	63	64	1	10394	0.01	-2
MFEA-03	64	65	1	10395	-0.01	-2
MFEA-03	65	66	1	10396	0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-03	66	67	1	10397	-0.01	-2
MFEA-03	71	72	1	10398	-0.01	-2
MFEA-03	72	73	1	10399	-0.01	-2
MFEA-03	73	74	1	10400	-0.01	-2
MFEA-03	74	75	1	10402	-0.01	-2
MFEA-03	75	76	1	10403	-0.01	-2
MFEA-03	76	77	1	10404	0.01	-2
MFEA-03	77	78	1	10405	-0.01	-2
MFEA-03	78	79	1	10406	-0.01	-2
MFEA-03	79	80	1	10407	-0.01	-2
MFEA-03	87	88	1	10408	-0.01	-2
MFEA-03	88	89	1	10409	-0.01	-2
MFEA-03	89	90	1	10410	-0.01	-2
MFEA-03	90	91	1	10412	-0.01	-2
MFEA-03	91	92	1	10413	-0.01	-2
MFEA-03	92	93	1	10414	0.01	-2
MFEA-03	93	94	1	10415	0.02	-2
MFEA-03	94	95	1	10416	-0.01	-2
MFEA-03	95	96	1	10417	-0.01	-2
MFEA-03	96	97	1	10418	-0.01	-2
MFEA-03	97	98	1	10419	-0.01	-2
MFEA-03	98	99	1	10420	-0.01	-2
MFEA-03	99	100	1	10422	0.03	-2
MFEA-03	100	101	1	10423	0.03	-2
MFEA-03	107	108	1	10424	-0.01	-2
MFEA-03	108	109	1	10425	-0.01	-2
MFEA-03	109	110	1	10426	0.02	-2
MFEA-03	110	111	1	10427	0.01	-2
MFEA-03	111	112	1	10428	0.02	-2
MFEA-03	112	113	1	10429	0.02	-2
MFEA-03	122	123	1	10430	0.02	-2
MFEA-03	123	124	1	10432	-0.01	-2
MFEA-03	124	125	1	10433	0.02	-2
MFEA-03	125	126	1	10434	0.07	-2
MFEA-03	126	127	1	10435	0.1	-2
MFEA-03	127	128	1	10436	0.02	-2
MFEA-03	128	129	1	10437	0.1	2.01
MFEA-03	129	130	1	10438	0.07	-2
MFEA-03	130	131	1	10439	0.05	-2
MFEA-03	131	132	1	10440	0.04	-2
MFEA-03	132	133	1	10442	0.05	2.68
MFEA-03	133	134	1	10443	0.1	-2
MFEA-03	134	135	1	10444	0.05	-2
MFEA-03	135	136	1	10445	0.04	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-03	136	137	1	10446	0.01	-2
MFEA-03	137	138	1	10447	0.05	-2
MFEA-03	138	139	1	10448	-0.01	-2
MFEA-03	139	140	1	10449	0.02	-2
MFEA-03	140	141	1	10450	0.02	2.79
MFEA-03	141	142	1	10452	0.02	-2
MFEA-03	142	143	1	10453	0.02	2.09
MFEA-03	143	144	1	10454	0.02	-2
MFEA-03	144	145	1	10455	0.21	4.77
MFEA-03	145	146	1	10456	0.09	2.65
MFEA-03	146	147	1	10457	0.24	17.99
MFEA-03	147	148	1	10458	0.21	15.07
MFEA-03	148	149	1	10459	1.02	16.98
MFEA-03	149	150	1	10460	0.15	5.29
MFEA-03	150	151	1	10462	0.7	24.97
MFEA-03	151	152	1	10463	0.21	7.15
MFEA-03	152	153	1	10464	0.71	9.03
MFEA-03	153	154	1	10465	0.11	5.75
MFEA-03	154	155	1	10466	0.22	5.34
MFEA-03	155	156	1	10467	0.08	4.17
MFEA-03	156	157	1	10468	0.08	3.46
MFEA-03	157	158	1	10469	0.06	2.86
MFEA-03	158	159	1	10470	0.07	2.88
MFEA-03	159	160	1	10472	0.04	5.34
MFEA-03	160	161	1	10473	0.02	3.56
MFEA-03	164	165	1	10474	0.14	2.27
MFEA-03	165	166	1	10475	0.15	4.98
MFEA-03	166	167	1	10476	0.02	5.89
MFEA-03	167	168	1	10477	0.04	3.99
MFEA-03	168	169	1	10478	0.03	5.75
MFEA-03	169	170	1	10479	0.02	4.75
MFEA-03	170	171	1	10480	0.02	5.8
MFEA-03	171	172	1	10482	0.03	3.68
MFEA-03	172	173	1	10483	0.02	3.27
MFEA-03	173	174	1	10484	0.03	3.27
MFEA-03	174	175	1	10485	-0.01	2.52
MFEA-03	175	176	1	10486	0.02	2.08
MFEA-03	176	177	1	10487	0.02	2.2
MFEA-03	177	178	1	10488	0.07	3.55
MFEA-03	178	179	1	10489	0.15	4.05
MFEA-03	179	180	1	10490	0.1	4.57
MFEA-03	180	181	1	10492	0.09	3.53
MFEA-03	181	182	1	10493	0.01	-2
MFEA-03	182	183	1	10494	0.02	3.47

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-03	183	184	1	10495	0.23	8.14
MFEA-03	184	185	1	10496	0.1	4.09
MFEA-03	187	188	1	10497	0.41	7.18
MFEA-03	191	192	1	10498	0.4	9.66
MFEA-03	192	193	1	10499	0.09	5.29
MFEA-03	208	209	1	10500	-0.01	-2
MFEA-04	5	6	1	10502	0.08	4.13
MFEA-04	8	9	1	10503	0.22	7.18
MFEA-04	9	10	1	10504	0.19	5.79
MFEA-04	10	11	1	10505	0.5	5.9
MFEA-04	11	12	1	10506	0.09	5.43
MFEA-04	12	13	1	10507	0.09	3.52
MFEA-04	13	14	1	10508	0.11	4.52
MFEA-04	14	15	1	10509	0.07	5.13
MFEA-04	15	16	1	10510	0.07	4.55
MFEA-04	16	17	1	10512	0.07	6.2
MFEA-04	21	22	1	10513	0.06	4.49
MFEA-04	22	23	1	10514	0.11	7.77
MFEA-04	23	24	1	10515	0.13	8.1
MFEA-04	24	25	1	10516	0.1	4.54
MFEA-04	25	26	1	10517	0.11	5.64
MFEA-04	26	27	1	10518	0.09	4.91
MFEA-04	27	28	1	10519	0.06	3.95
MFEA-04	28	29	1	10520	0.09	5.21
MFEA-04	29	30	1	10522	0.05	3.97
MFEA-04	30	31	1	10523	0.07	3.24
MFEA-04	31	32	1	10524	0.27	6.3
MFEA-04	32	33	1	10525	0.16	6.94
MFEA-04	33	34	1	10526	0.12	3.3
MFEA-04	38	39	1	10527	0.17	5.33
MFEA-04	39	40	1	10528	0.19	5.27
MFEA-04	40	41	1	10529	0.21	3
MFEA-04	41	42	1	10530	0.09	5.03
MFEA-04	42	43	1	10532	0.05	3.52
MFEA-04	43	44	1	10533	0.22	8.09
MFEA-04	44	45	1	10534	0.15	6.98
MFEA-04	45	46	1	10535	0.17	4.97
MFEA-04	46	47	1	10536	0.27	5.17
MFEA-04	47	48	1	10537	0.15	7.01
MFEA-04	48	49	1	10538	0.15	5.11
MFEA-04	49	50	1	10539	0.23	6.41
MFEA-04	50	51	1	10540	0.19	6
MFEA-04	51	52	1	10542	0.18	4.26
MFEA-04	52	53	1	10543	0.25	5.88

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-04	53	54	1	10544	0.08	4.94
MFEA-04	54	55	1	10545	0.28	8.68
MFEA-04	55	56	1	10546	0.23	4.51
MFEA-04	56	57	1	10547	0.13	4.97
MFEA-04	57	58	1	10548	0.11	4.33
MFEA-04	58	59	1	10549	0.13	4.9
MFEA-04	59	60	1	10550	0.05	2.43
MFEA-04	60	61	1	10552	0.28	2.87
MFEA-04	61	62	1	10553	0.19	6.53
MFEA-04	62	63	1	10554	0.12	4.2
MFEA-04	63	64	1	10555	0.07	-2
MFEA-04	64	65	1	10556	0.14	4.27
MFEA-04	65	66	1	10557	0.15	5.13
MFEA-04	66	67	1	10558	0.23	4.97
MFEA-04	67	68	1	10559	0.13	6.91
MFEA-04	68	69	1	10560	0.09	4.86
MFEA-04	69	70	1	10562	0.12	4.12
MFEA-04	70	71	1	10563	0.17	4.28
MFEA-04	71	72	1	10564	0.51	10.58
MFEA-04	72	73	1	10565	0.17	5.83
MFEA-04	73	74	1	10566	0.21	7.74
MFEA-04	74	75	1	10567	0.44	16.46
MFEA-04	75	76	1	10568	0.4	12.95
MFEA-04	76	77	1	10569	0.22	11.72
MFEA-04	77	78	1	10570	0.25	9.79
MFEA-04	78	79	1	10572	0.21	12.66
MFEA-04	79	80	1	10573	0.11	5.54
MFEA-04	80	81	1	10574	0.14	9.23
MFEA-04	81	82	1	10575	0.16	13.84
MFEA-04	82	83	1	10576	0.1	7.65
MFEA-04	83	84	1	10577	0.1	9.25
MFEA-04	84	85	1	10578	0.06	6.56
MFEA-04	85	86	1	10579	0.16	11.05
MFEA-04	86	87	1	10580	0.09	5.56
MFEA-04	87	88	1	10582	0.14	6.71
MFEA-04	88	89	1	10583	0.13	18.66
MFEA-04	89	90	1	10584	0.18	9.11
MFEA-04	90	91	1	10585	0.1	3.08
MFEA-04	91	92	1	10586	0.06	3.39
MFEA-04	92	93	1	10587	0.05	4.08
MFEA-04	93	94	1	10588	0.06	3.37
MFEA-04	94	95	1	10589	0.06	5.02
MFEA-04	95	96	1	10590	0.16	6.43
MFEA-04	96	97	1	10592	0.15	18.7

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-04	128	129	1	10593	0.08	4.71
MFEA-04	129	130	1	10594	0.08	5.3
MFEA-04	130	131	1	10595	0.14	5.37
MFEA-04	131	132	1	10596	0.24	4.4
MFEA-04	132	133	1	10597	0.16	-2
MFEA-04	133	134	1	10598	0.1	3.28
MFEA-04	134	135	1	10599	0.11	5.6
MFEA-04	135	136	1	10600	0.07	2.48
MFEA-04	136	137	1	10602	0.07	2.03
MFEA-04	137	138	1	10603	0.13	3.32
MFEA-04	138	139	1	10604	0.11	-2
MFEA-04	139	140	1	10605	0.12	4.27
MFEA-04	140	141	1	10606	0.09	5.03
MFEA-04	141	142	1	10607	0.12	3.31
MFEA-04	142	143	1	10608	0.41	47.34
MFEA-04	143	144	1	10609	0.43	90.6
MFEA-04	144	145	1	10610	0.09	3.46
MFEA-04	145	146	1	10612	0.1	2.77
MFEA-04	146	147	1	10613	0.13	3.7
MFEA-04	147	148	1	10614	0.06	3.48
MFEA-04	148	149	1	10615	0.16	5.79
MFEA-04	149	150	1	10616	0.67	14.71
MFEA-04	150	151	1	10617	0.17	3.95
MFEA-04	151	152	1	10618	0.14	3.89
MFEA-04	152	153	1	10619	0.1	2.9
MFEA-04	153	154	1	10620	0.09	4.09
MFEA-04	154	155	1	10622	0.27	4.55
MFEA-04	155	156	1	10623	0.1	4.28
MFEA-04	156	157	1	10624	0.1	3.89
MFEA-04	157	158	1	10625	0.07	2.59
MFEA-04	158	159	1	10626	0.12	4.35
MFEA-04	159	160	1	10627	0.1	4.75
MFEA-04	160	161	1	10628	0.09	5.39
MFEA-04	161	162	1	10629	0.07	4.27
MFEA-04	162	163	1	10630	0.1	5.04
MFEA-04	163	164	1	10632	0.12	3.63
MFEA-04	164	165	1	10633	0.13	-2
MFEA-04	165	166	1	10634	0.16	4.39
MFEA-04	166	167	1	10635	0.18	5.68
MFEA-04	167	168	1	10636	0.23	4.38
MFEA-04	168	169	1	10637	0.21	3.35
MFEA-04	169	170	1	10638	0.13	3.15
MFEA-04	170	171	1	10639	0.13	6.14
MFEA-04	171	172	1	10640	0.13	3.39

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-04	172	173	1	10642	0.19	2.65
MFEA-04	173	174	1	10643	0.12	3.35
MFEA-04	174	175	1	10644	0.11	5.09
MFEA-04	175	176	1	10645	0.13	6.69
MFEA-04	176	177	1	10646	0.07	8.51
MFEA-04	177	178	1	10647	-0.01	2.71
MFEA-04	178	179	1	10648	-0.01	2.4
MFEA-04	179	180	1	10649	-0.01	2.37
MFEA-04	180	181	1	10650	-0.01	-2
MFEA-04	181	182	1	10652	-0.01	-2
MFEA-04	246.5	247.9	1.4	10653	0.03	-2
MFEA-04	182	183	1	10654	0.01	-2
MFEA-04	183	184	1	10655	0.02	-2
MFEA-04	184	185	1	10656	0.02	-2
MFEA-04	192	193	1	10657	0.01	-2
MFEA-04	193	194	1	10658	0.02	-2
MFEA-04	194	195	1	10659	0.02	-2
MFEA-04	195	196	1	10660	0.05	-2
MFEA-04	196	197	1	10662	0.03	-2
MFEA-04	197	198	1	10663	0.01	-2
MFEA-04	198	199	1	10664	0.02	-2
MFEA-04	199	200	1	10665	0.03	-2
MFEA-04	200	201	1	10666	0.04	-2
MFEA-04	201	202	1	10667	0.03	-2
MFEA-04	202	203	1	10668	0.02	-2
MFEA-04	203	204	1	10669	0.04	-2
MFEA-04	205	205	0	10670	0.03	-2
MFEA-04	205	206	1	10672	0.03	-2
MFEA-04	206	207	1	10673	0.03	-2
MFEA-04	207	208	1	10674	0.04	-2
MFEA-04	208	209	1	10675	0.04	-2
MFEA-04	209	210	1	10676	0.02	-2
MFEA-04	210	211	1	10677	0.04	-2
MFEA-04	211	212	1	10678	0.1	-2
MFEA-04	212	213	1	10679	0.06	-2
MFEA-04	213	214	1	10680	0.05	-2
MFEA-04	220	221	1	10682	0.02	-2
MFEA-04	221	222	1	10683	0.04	-2
MFEA-04	222	223	1	10684	0.02	-2
MFEA-04	223	224	1	10685	0.01	-2
MFEA-04	224	225	1	10686	0.13	-2
MFEA-04	225	226	1	10687	0.04	-2
MFEA-04	226	227	1	10688	0.05	-2
MFEA-04	227	228	1	10689	0.13	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-04	228	229	1	10690	0.05	-2
MFEA-04	229	230	1	10692	0.04	-2
MFEA-04	230	231	1	10693	0.02	-2
MFEA-04	231	232	1	10694	0.09	-2
MFEA-04	232	233	1	10695	0.02	-2
MFEA-04	233	234	1	10696	0.02	-2
MFEA-04	234	235	1	10697	0.02	-2
MFEA-04	235	236	1	10698	0.02	-2
MFEA-04	236	237	1	10699	0.07	-2
MFEA-04	237	238	1	10700	0.03	-2
MFEA-04	238	239	1	10702	0.02	-2
MFEA-04	239	240	1	10703	-0.01	-2
MFEA-04	240	241	1	10704	-0.01	-2
MFEA-04	241	242	1	10705	-0.01	-2
MFEA-04	242	243	1	10706	0.01	-2
MFEA-04	243	244	1	10707	0.03	-2
MFEA-04	244	245	1	10708	0.03	-2
MFEA-04	245	246.4	1.4	10709	0.02	-2
MFEA-05	17	18	1	10710	0.1	2.95
MFEA-05	18	19	1	10712	0.09	3.88
MFEA-05	19	20	1	10713	0.03	3.11
MFEA-05	20	21	1	10714	0.02	5.87
MFEA-05	21	22	1	10715	0.03	4.11
MFEA-05	33	34	1	10716	0.03	4.41
MFEA-05	34	35	1	10717	0.04	3.43
MFEA-05	35	36	1	10718	0.04	3.31
MFEA-05	36	37	1	10719	0.04	-2
MFEA-05	37	38	1	10720	0.07	7.24
MFEA-05	38	39	1	10722	0.06	7.9
MFEA-05	39	40	1	10723	0.18	11.3
MFEA-05	40	41	1	10724	0.29	20.46
MFEA-05	41	42	1	10725	0.19	12.8
MFEA-05	49	50	1	10726	0.13	3.46
MFEA-05	50	51	1	10727	0.35	5.19
MFEA-05	51	52	1	10728	0.25	5.6
MFEA-05	52	53	1	10729	0.1	3.32
MFEA-05	53	54	1	10730	0.07	4.02
MFEA-05	54	55	1	10732	0.04	-2
MFEA-05	55	56	1	10733	0.05	-2
MFEA-05	56	57	1	10734	0.13	3.3
MFEA-05	57	58	1	10735	0.1	4.26
MFEA-05	58	59	1	10736	0.01	2.85
MFEA-05	59	60	1	10737	0.21	4.31
MFEA-05	89	90	1	10738	0.02	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-05	90	91	1	10739	0.1	-2
MFEA-05	91	92	1	10740	0.06	-2
MFEA-05	92	93	1	10742	0.06	2.12
MFEA-05	110	111	1	10743	0.17	-2
MFEA-05	116	117	1	10744	0.11	-2
MFEA-05	117	118	1	10745	0.06	-2
MFEA-05	118	119	1	10746	0.1	2.3
MFEA-05	127	128	1	10747	0.03	-2
MFEA-05	128	129	1	10748	2.47	3.73
MFEA-05	158	159	1	10749	0.12	10.27
MFEA-05	159	160	1	10750	0.12	5.03
MFEA-05	160	161	1	10752	0.09	2.25
MFEA-05	161	162	1	10753	0.04	-2
MFEA-05	162	163	1	10754	0.04	-2
MFEA-05	163	164	1	10755	0.09	3.07
MFEA-05	164	165	1	10756	0.15	-2
MFEA-05	165	166	1	10757	0.15	2.17
MFEA-05	166	167	1	10758	0.06	2.03
MFEA-05	167	168	1	10759	0.02	2.55
MFEA-05	168	169	1	10760	0.04	-2
MFEA-05	169	170	1	10762	0.06	2.39
MFEA-05	170	171	1	10763	0.06	4.6
MFEA-05	171	172	1	10764	0.12	2.24
MFEA-05	172	173	1	10765	0.1	3.39
MFEA-05	173	174	1	10766	0.14	3.74
MFEA-05	174	175	1	10767	0.51	3.43
MFEA-05	175	176	1	10768	0.02	2.26
MFEA-05	225	226	1	10769	0.04	3.26
MFEA-05	226	227	1	10770	0.08	3.59
MFEA-05	227	228	1	10772	0.49	3.25
MFEA-05	228	229	1	10773	0.07	3.41
MFEA-05	229	230	1	10774	0.09	2.42
MFEA-05	230	231	1	10775	0.24	37.75
MFEA-05	231	232	1	10776	0.12	2.16
MFEA-05	232	233	1	10777	0.05	2.55
MFEA-05	233	234	1	10778	0.27	-2
MFEA-05	234	235	1	10779	0.28	3.72
MFEA-05	235	236	1	10780	0.27	3.64
MFEA-05	8.85	10	1.15	10782	0.04	3.39
MFEA-05	10	11	1	10783	0.1	11.56
MFEA-05	11	12	1	10784	0.14	9.16
MFEA-05	12	13	1	10785	0.25	9.06
MFEA-05	13	14	1	10786	0.08	10.09
MFEA-05	14	15	1	10787	0.07	5.28

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-05	15	16	1	10788	0.07	4.54
MFEA-05	16	17	1	10789	0.06	4.22
MFEA-05	29	30	1	10790	0.04	6.19
MFEA-05	30	31	1	10792	0.04	6.97
MFEA-05	31	32	1	10793	0.03	4.29
MFEA-05	32	33	1	10794	0.19	21.39
MFEA-05	42	43	1	10795	0.2	11.29
MFEA-05	43	44	1	10796	0.22	11.68
MFEA-05	44	45	1	10797	0.2	4.73
MFEA-03	197	198	1	10798	0.04	4.06
MFEA-03	198	199	1	10799	0.05	4.87
MFEA-03	199	200	1	10800	0.06	3.9
MFEA-03	200	201	1	10802	0.03	-2
MFEA-03	201	202	1	10803	0.04	4.55
MFEA-03	202	203	1	10804	0.06	4.71
MFEA-03	203	204	1	10805	0.02	5.68
MFEA-03	204	205	1	10806	0.02	2.37
MFEA-03	205	206	1	10807	0.02	3.38
MFEA-03	206	207	1	10808	0.02	-2
MFEA-03	207	208	1	10809	0.02	-2
MFEA-06	0	2.1	2.1	10810	-0.01	-2
MFEA-06	2.1	5.1	3	10812	0.02	-2
MFEA-06	11.1	12.5	1.4	10813	-0.01	-2
MFEA-06	12.5	14.1	1.6	10814	0.01	-2
MFEA-06	14.1	15.1	1	10815	0.03	-2
MFEA-06	15.1	16.1	1	10816	0.01	-2
MFEA-06	16.1	17.1	1	10817	-0.01	-2
MFEA-06	17.1	18.5	1.4	10818	-0.01	-2
MFEA-06	18.5	19.5	1	10819	0.03	-2
MFEA-06	19.5	21.1	1.6	10820	0.09	-2
MFEA-06	21.1	22.1	1	10822	0.04	-2
MFEA-06	22.1	23.1	1	10823	0.01	-2
MFEA-06	23.1	26.1	3	10824	-0.01	-2
MFEA-06	26.1	27	0.9	10825	-0.01	-2
MFEA-06	27	28	1	10826	0.01	-2
MFEA-06	28	29.1	1.1	10827	-0.01	-2
MFEA-06	29.1	30.1	1	10828	0.01	-2
MFEA-06	30.1	31.1	1	10829	0.02	-2
MFEA-06	31.1	32.1	1	10830	-0.01	-2
MFEA-06	32.1	33.1	1	10832	-0.01	3.45
MFEA-06	33.1	34.1	1	10833	0.06	2.62
MFEA-06	34.1	35.1	1	10834	-0.01	-2
MFEA-06	35.1	36.1	1	10835	-0.01	4.41
MFEA-06	36.1	37.1	1	10836	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-06	37.1	38.1	1	10837	0.06	4.42
MFEA-06	38.1	39.1	1	10838	0.03	-2
MFEA-06	39.1	40.1	1	10839	0.03	-2
MFEA-06	40.1	41.1	1	10840	0.04	-2
MFEA-06	41.1	42.1	1	10842	0.05	2.09
MFEA-06	42.1	43.1	1	10843	0.05	-2
MFEA-06	43.1	44.1	1	10844	0.05	-2
MFEA-06	44.1	45.1	1	10845	0.06	2.77
MFEA-06	45.1	46.1	1	10846	0.04	-2
MFEA-06	46.1	47.1	1	10847	0.04	-2
MFEA-06	53.7	54.5	0.8	10848	0.02	-2
MFEA-06	73.7	74.7	1	10849	0.04	4.23
MFEA-06	77.1	78.1	1	10850	-0.01	4.34
MFEA-06	78.1	79.1	1	10852	0.01	3.97
MFEA-06	79.1	80.1	1	10853	0.01	6.12
MFEA-06	80.1	81.1	1	10854	-0.01	2.73
MFEA-06	81.1	82.1	1	10855	0.02	-2
MFEA-06	82.1	83.1	1	10856	0.02	3.67
MFEA-06	83.1	84.1	1	10857	0.03	9.63
MFEA-06	84.1	85.1	1	10858	0.06	-2
MFEA-06	85.1	86.1	1	10859	0.05	-2
MFEA-06	86.1	87.1	1	10860	0.05	-2
MFEA-06	87.1	88.1	1	10862	0.09	18.08
MFEA-06	88.1	89.1	1	10863	0.05	18.72
MFEA-06	89.1	90.1	1	10864	0.01	2.71
MFEA-06	90.1	91.1	1	10865	0.01	2.23
MFEA-06	91.1	92.1	1	10866	-0.01	5.65
MFEA-06	92.1	93.1	1	10867	0.02	8.46
MFEA-06	93.1	94.1	1	10868	-0.01	-2
MFEA-06	94.1	95.1	1	10869	0.02	2.79
MFEA-06	95.1	96.1	1	10870	0.01	2.42
MFEA-06	96.1	97.1	1	10872	-0.01	-2
MFEA-06	98.1	98.1	0	10873	-0.01	4.3
MFEA-06	98.1	99.1	1	10874	0.03	2.06
MFEA-06	99.1	100.1	1	10875	0.02	2.24
MFEA-06	100.1	101.1	1	10876	0.04	6.99
MFEA-06	101.1	102.1	1	10877	0.02	10.97
MFEA-06	118.1	119.1	1	10878	0.06	12.34
MFEA-06	119.1	120.1	1	10879	0.02	4.5
MFEA-06	120.1	121.1	1	10880	0.03	4.62
MFEA-06	121.1	122.1	1	10882	0.04	7.56
MFEA-06	122.1	123.1	1	10883	0.08	9.2
MFEA-06	123.1	124.1	1	10884	0.01	-2
MFEA-06	124.1	125.1	1	10885	0.02	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-06	125.1	126.1	1	10886	-0.01	-2
MFEA-06	126.1	127.1	1	10887	-0.01	-2
MFEA-06	135	136	1	10888	0.01	-2
MFEA-06	136	137	1	10889	0.02	-2
MFEA-06	137	138	1	10890	-0.01	-2
MFEA-06	138	139	1	10892	0.05	-2
MFEA-06	139	140	1	10893	-0.01	3.18
MFEA-06	140	141	1	10894	-0.01	-2
MFEA-06	141	142	1	10895	-0.01	4.28
MFEA-06	142	143	1	10896	0.02	-2
MFEA-06	143	144	1	10897	-0.01	-2
MFEA-06	144	145	1	10898	0.03	2.57
MFEA-06	145	146	1	10899	0.03	-2
MFEA-06	146	147	1	10900	0.02	-2
MFEA-06	147	148	1	10902	0.02	-2
MFEA-06	148	149	1	10903	-0.01	-2
MFEA-06	149	150	1	10904	-0.01	-2
MFEA-06	150	151	1	10905	0.02	-2
MFEA-06	151	152	1	10906	0.01	-2
MFEA-06	152	153	1	10907	0.02	2
MFEA-06	153	154	1	10908	0.02	-2
MFEA-06	155	156.2	1.2	10909	0.02	-2
MFEA-06	160.7	161.7	1	10910	0.03	2.29
MFEA-06	165.7	166.7	1	10912	0.03	4.72
MFEA-06	169.8	170.8	1	10913	0.02	3.19
MFEA-06	170.8	171.8	1	10914	0.01	3.08
MFEA-06	176	177	1	10915	-0.01	-2
MFEA-06	177	178	1	10916	0.04	4.98
MFEA-06	178	179	1	10917	0.03	6.02
MFEA-06	179	180	1	10918	-0.01	2.21
MFEA-06	180	181	1	10919	-0.01	-2
MFEA-06	181	182.1	1.1	10920	-0.01	-2
MFEA-07	2	3	1	10922	-0.01	-2
MFEA-07	3	4	1	10923	-0.01	-2
MFEA-07	4	5	1	10924	-0.01	-2
MFEA-07	5	6	1	10925	-0.01	2.39
MFEA-07	6	7	1	10926	-0.01	-2
MFEA-07	7	8	1	10927	0.05	-2
MFEA-07	8	9	1	10928	0.06	-2
MFEA-07	9	10	1	10929	0.02	-2
MFEA-07	10	11	1	10930	0.01	-2
MFEA-07	11	12	1	10932	-0.01	-2
MFEA-07	12	13	1	10933	-0.01	-2
MFEA-07	13	14	1	10934	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-07	14	15	1	10935	-0.01	-2
MFEA-07	15	16	1	10936	-0.01	-2
MFEA-07	16	17	1	10937	-0.01	-2
MFEA-07	17	18	1	10938	-0.01	-2
MFEA-07	18	19	1	10939	-0.01	-2
MFEA-07	19	20	1	10940	-0.01	-2
MFEA-07	20	21	1	10942	0.01	-2
MFEA-07	21	22	1	10943	0.01	-2
MFEA-07	22	23	1	10944	0.04	-2
MFEA-07	23	24	1	10945	0.08	-2
MFEA-07	24	25	1	10946	0.07	3.17
MFEA-07	25	26	1	10947	0.03	-2
MFEA-07	26	27	1	10948	0.09	-2
MFEA-07	27	28	1	10949	0.12	-2
MFEA-07	28	29	1	10950	0.02	-2
MFEA-07	29	30	1	10952	0.02	-2
MFEA-07	30	31	1	10953	-0.01	-2
MFEA-07	31	32	1	10954	-0.01	-2
MFEA-07	32	33	1	10955	-0.01	-2
MFEA-07	33	34	1	10956	0.05	-2
MFEA-07	34	35	1	10957	0.04	-2
MFEA-07	35	36	1	10958	-0.01	-2
MFEA-07	36	37	1	10959	0.02	-2
MFEA-07	37	38	1	10960	-0.01	-2
MFEA-07	38	39	1	10962	-0.01	-2
MFEA-07	39	40	1	10963	0.02	-2
MFEA-07	40	41	1	10964	0.01	-2
MFEA-07	41	42	1	10965	0.03	-2
MFEA-07	42	43	1	10966	0.01	-2
MFEA-07	43	44	1	10967	0.01	-2
MFEA-07	44	45	1	10968	-0.01	-2
MFEA-07	45	46	1	10969	-0.01	-2
MFEA-07	70.8	71.8	1	10970	-0.01	-2
MFEA-07	71.8	73	1.2	10972	0.01	3.26
MFEA-07	73	74	1	10973	0.01	2.17
MFEA-07	74	75	1	10974	0.01	-2
MFEA-07	75	76	1	10975	0.02	2.01
MFEA-07	76	77	1	10976	0.01	2.25
MFEA-07	77	78	1	10977	-0.01	2.86
MFEA-07	81.6	82.6	1	10978	-0.01	2.24
MFEA-07	118.5	119	0.5	10979	-0.01	2.34
MFEA-07	126	127	1	10980	0.1	3.72
MFEA-07	145.3	145.8	0.5	10982	-0.01	-2
MFEA-07	177.95	178.45	0.5	10983	0.06	2.1

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-07	194.4	195.4	1	10984	-0.01	2.25
MFEA-07	195.4	196.4	1	10985	-0.01	2.61
MFEA-07	196.4	197.4	1	10986	-0.01	2.25
MFEA-07	197.4	198.4	1	10987	-0.01	-2
MFEA-07	198.4	199.4	1	10988	-0.01	2.35
MFEA-07	199.4	200	0.6	10989	-0.01	-2
MFEA-07	200	201	1	10990	-0.01	-2
MFEA-07	201	202	1	10992	-0.01	2.55
MFEA-07	202	203	1	10993	-0.01	3.16
MFEA-07	209	210	1	10994	-0.01	2.41
MFEA-07	210	211	1	10995	-0.01	-2
MFEA-07	241	242	1	10996	-0.01	2.37
MFEA-07	242	243	1	10997	-0.01	-2
MFEA-07	243	244	1	10998	-0.01	-2
MFEA-07	244	245	1	10999	-0.01	2.36
MFEA-07	245	246	1	11000	-0.01	-2
MFEA-07	246	247	1	11002	-0.01	-2
MFEA-07	247	248	1	11003	-0.01	-2
MFEA-07	251.9	252.9	1	11004	0.03	2.36
MFEA-08	13	14	1	11005	-0.01	-2
MFEA-08	19	20	1	11006	-0.01	-2
MFEA-08	24.5	25	0.5	11007	0.07	-2
MFEA-08	25	26	1	11008	0.21	-2
MFEA-08	26	27	1	11009	0.38	3.48
MFEA-08	27	28	1	11010	0.21	2.25
MFEA-08	28	29	1	11012	0.28	2.75
MFEA-08	29	30	1	11013	0.16	-2
MFEA-08	30	31	1	11014	0.06	-2
MFEA-08	31	32	1	11015	0.05	-2
MFEA-08	32	33	1	11016	0.14	-2
MFEA-08	33	34	1	11017	0.06	-2
MFEA-08	34	35	1	11018	0.07	-2
MFEA-08	35	36	1	11019	0.01	-2
MFEA-08	47	48	1	11020	0.05	-2
MFEA-08	48	48.5	0.5	11022	0.05	2.55
MFEA-08	53.5	54	0.5	11023	0.11	2.62
MFEA-08	63	64	1	11024	0.05	-2
MFEA-08	64	65	1	11025	0.03	-2
MFEA-08	65	66	1	11026	0.03	-2
MFEA-08	66	67	1	11027	0.07	-2
MFEA-08	67	68	1	11028	0.16	-2
MFEA-08	68	69	1	11029	1.47	2.52
MFEA-08	69	70	1	11030	0.29	-2
MFEA-08	70	71	1	11032	0.06	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-08	71	72	1	11033	-0.01	-2
MFEA-08	72	73	1	11034	0.01	2.03
MFEA-08	81.85	82.5	0.65	11035	0.03	2.23
MFEA-08	83.4	84	0.6	11036	0.01	-2
MFEA-08	84	85	1	11037	0.03	-2
MFEA-08	85	86	1	11038	0.01	-2
MFEA-08	86	87	1	11039	-0.01	-2
MFEA-08	87	87.55	0.55	11040	-0.01	-2
MFEA-08	87.55	88	0.45	11042	-0.01	-2
MFEA-08	88	89	1	11043	0.06	-2
MFEA-08	89	90	1	11044	0.17	-2
MFEA-08	90	91	1	11045	0.18	-2
MFEA-08	91	92	1	11046	0.13	-2
MFEA-08	92	93	1	11047	0.37	-2
MFEA-08	93	94	1	11048	0.33	-2
MFEA-08	94	95	1	11049	0.25	-2
MFEA-08	95	96	1	11050	0.17	-2
MFEA-08	96	97	1	11052	0.18	-2
MFEA-08	97	98	1	11053	0.17	-2
MFEA-08	98	99	1	11054	0.1	-2
MFEA-08	99	100	1	11055	0.25	-2
MFEA-08	100	101	1	11056	0.29	-2
MFEA-08	101	102	1	11057	0.28	-2
MFEA-08	102	103	1	11058	0.2	-2
MFEA-08	103	104	1	11059	0.19	-2
MFEA-08	104	105	1	11060	0.18	-2
MFEA-08	105	106	1	11062	0.22	2.15
MFEA-08	106	107	1	11063	0.17	-2
MFEA-08	107	108	1	11064	0.05	-2
MFEA-08	114	115	1	11065	0.02	-2
MFEA-08	115	116	1	11066	0.01	2.63
MFEA-08	119	120	1	11067	-0.01	-2
MFEA-08	125	125.5	0.5	11068	0.04	-2
MFEA-08	139	139.9	0.9	11069	-0.01	-2
MFEA-09	24	25	1	11070	-0.01	-2
MFEA-09	25	26	1	11072	-0.01	-2
MFEA-09	30	31	1	11073	-0.01	-2
MFEA-09	38	39	1	11074	-0.01	-2
MFEA-09	52	53	1	11075	-0.01	-2
MFEA-09	53	54	1	11076	-0.01	-2
MFEA-09	57	58	1	11077	-0.01	-2
MFEA-09	58	59	1	11078	-0.01	-2
MFEA-09	59	60	1	11079	-0.01	-2
MFEA-09	60	61	1	11080	-0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-09	61	62	1	11082	-0.01	-2
MFEA-09	62	63	1	11083	-0.01	-2
MFEA-09	63	64	1	11084	-0.01	2.62
MFEA-09	64	65	1	11085	0.04	2.55
MFEA-09	65	66	1	11086	0.11	2.53
MFEA-09	66	67	1	11087	-0.01	-2
MFEA-09	67	68	1	11088	0.02	-2
MFEA-09	68	69	1	11089	-0.01	-2
MFEA-09	69	70	1	11090	-0.01	-2
MFEA-09	70	71	1	11092	-0.01	-2
MFEA-09	71	72	1	11093	0.06	-2
MFEA-09	72	73	1	11094	0.13	3.5
MFEA-09	73	74	1	11095	-0.01	-2
MFEA-09	74	75	1	11096	-0.01	-2
MFEA-09	75	76	1	11097	-0.01	-2
MFEA-09	76	77	1	11098	-0.01	-2
MFEA-09	77	78	1	11099	-0.01	-2
MFEA-09	78	79	1	11100	-0.01	-2
MFEA-09	79	80	1	11102	-0.01	-2
MFEA-09	95	96	1	11103	-0.01	-2
MFEA-09	96	97	1	11104	-0.01	-2
MFEA-09	97	98	1	11105	-0.01	-2
MFEA-09	98	99	1	11106	-0.01	-2
MFEA-09	117.8	118.8	1	11107	-0.01	-2
MFEA-10	21.3	22	0.7	11108	-0.01	-2
MFEA-10	22	23	1	11109	-0.01	-2
MFEA-10	23	24	1	11110	-0.01	-2
MFEA-10	24	25	1	11112	-0.01	2.11
MFEA-10	25	26	1	11113	-0.01	-2
MFEA-10	26	27	1	11114	-0.01	-2
MFEA-10	27	28	1	11115	-0.01	4.13
MFEA-10	28	29	1	11116	-0.01	5.18
MFEA-10	29	30	1	11117	-0.01	2.81
MFEA-10	30	31	1	11118	-0.01	-2
MFEA-10	31	32	1	11119	-0.01	-2
MFEA-10	32	33	1	11120	0.02	-2
MFEA-10	33	34	1	11122	0.02	2.84
MFEA-10	34	35	1	11123	0.09	3.54
MFEA-10	35	36	1	11124	0.03	-2
MFEA-10	36	37	1	11125	-0.01	4.01
MFEA-10	37	37.5	0.5	11126	0.01	2.78
MFEA-10	37.5	38	0.5	11127	3.4	14.12
MFEA-10	39	39	0	11128	0.45	-2
MFEA-10	39	40	1	11129	0.02	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-10	40	40.5	0.5	11130	0.02	3.19
MFEA-10	7.4	8	0.6	11132	2.03	3.2
MFEA-10	8	9	1	11133	0.15	-2
MFEA-10	9	10	1	11134	0.04	-2
MFEA-10	10	11	1	11135	0.04	-2
MFEA-10	11	12	1	11136	0.01	-2
MFEA-10	12	13	1	11137	-0.01	-2
MFEA-10	13	14	1	11138	-0.01	-2
MFEA-10	14	15	1	11139	0.01	-2
MFEA-10	15	16	1	11140	-0.01	-2
MFEA-10	16	17	1	11142	-0.01	2.05
MFEA-10	17	18	1	11143	-0.01	-2
MFEA-10	18	18.5	0.5	11144	2.35	4.96
MFEA-11	8	9	1	11145	0.23	4.18
MFEA-11	9	10	1	11146	0.17	6.03
MFEA-11	10	11	1	11147	0.14	3.8
MFEA-11	11	12	1	11148	0.34	12.49
MFEA-11	12	13	1	11149	1	7.59
MFEA-11	13	14	1	11150	0.85	17.9
MFEA-11	14	15	1	11152	0.32	7.92
MFEA-11	15	16	1	11153	0.49	7.42
MFEA-11	16	17	1	11154	0.28	7.24
MFEA-11	17	18	1	11155	0.12	6.18
MFEA-11	23	24	1	11156	0.17	14.89
MFEA-11	24	25	1	11157	0.19	10.02
MFEA-11	25	26	1	11158	0.16	11.17
MFEA-11	29	30	1	11159	0.09	6.32
MFEA-11	30	31	1	11160	0.06	4.98
MFEA-11	31	32	1	11162	0.45	62.73
MFEA-11	34	35	1	11163	0.13	25.81
MFEA-11	35	36	1	11164	0.2	10.5
MFEA-11	36	37	1	11165	0.24	17.02
MFEA-11	37	38	1	11166	0.67	66.31
MFEA-11	38	39	1	11167	0.32	37.11
MFEA-11	39	40	1	11168	0.47	26.68
MFEA-11	40	41	1	11169	0.26	16.25
MFEA-11	45	46	1	11170	0.05	-2
MFEA-11	46	47	1	11172	0.17	16.17
MFEA-11	66	67	1	11173	0.01	-2
MFEA-11	67	68	1	11174	0.02	2.44
MFEA-11	68	69	1	11175	-0.01	-2
MFEA-11	69	70	1	11176	0.02	-2
MFEA-11	70	71	1	11177	0.27	86.24
MFEA-11	71	72	1	11178	0.01	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-11	72	73	1	11179	0.01	-2
MFEA-11	73	74	1	11180	-0.01	-2
MFEA-11	74	75	1	11182	0.01	-2
MFEA-11	75	76	1	11183	0.02	7.87
MFEA-11	76	77	1	11184	-0.01	-2
MFEA-11	77	78	1	11185	0.03	5.13
MFEA-11	78	79	1	11186	0.02	2.46
MFEA-11	79	80	1	11187	0.08	20.07
MFEA-11	80	81	1	11188	0.1	26.03
MFEA-11	81	82	1	11189	0.46	130.62
MFEA-11	82	83	1	11190	0.02	7.59
MFEA-11	83	84	1	11192	0.03	2.18
MFEA-11	84	85	1	11193	0.04	3.22
MFEA-11	85	86	1	11194	0.03	4.56
MFEA-11	86	87	1	11195	0.02	8.82
MFEA-11	87	88	1	11196	0.01	-2
MFEA-11	88	89	1	11197	0.07	13.56
MFEA-11	89	90	1	11198	0.04	2.68
MFEA-11	90	91	1	11199	0.02	2.78
MFEA-11	91	92	1	11200	0.03	-2
MFEA-11	92	93	1	11202	0.01	9.31
MFEA-11	93	94	1	11203	0.01	6.32
MFEA-11	94	95	1	11204	0.14	20.93
MFEA-11	95	96	1	11205	0.2	8.35
MFEA-11	96	97	1	11206	0.3	16.92
MFEA-11	97	98	1	11207	0.29	14.41
MFEA-11	98	99	1	11208	0.09	3.78
MFEA-11	99	100	1	11209	0.01	-2
MFEA-11	100	101	1	11210	0.1	4.88
MFEA-11	101	102	1	11212	0.58	14.91
MFEA-11	102	103	1	11213	0.34	6.76
MFEA-11	103	104	1	11214	0.03	5
MFEA-11	104	105	1	11215	0.08	9.73
MFEA-11	105	106	1	11216	0.01	2.47
MFEA-11	106	107	1	11217	0.02	3.24
MFEA-11	107	108	1	11218	0.02	3.52
MFEA-11	108	109	1	11219	0.04	3.56
MFEA-11	109	110	1	11220	0.07	4.44
MFEA-11	110	111	1	11222	0.06	11.23
MFEA-11	111	112	1	11223	0.07	6.56
MFEA-11	112	113	1	11224	0.05	2.68
MFEA-11	113	114	1	11225	0.04	7.43
MFEA-11	114	115	1	11226	0.14	8.78
MFEA-11	115	116	1	11227	0.04	2.56

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-11	116	117	1	11228	0.02	-2
MFEA-11	117	118	1	11229	0.03	2.34
MFEA-11	118	119	1	11230	0.03	2.97
MFEA-11	119	120	1	11232	0.05	2.1
MFEA-11	120	121	1	11233	0.06	4.26
MFEA-11	121	122	1	11234	0.02	2.92
MFEA-11	122	123	1	11235	0.03	2.55
MFEA-11	123	124	1	11236	0.08	3.21
MFEA-11	124	125	1	11237	0.1	3.99
MFEA-11	125	126	1	11238	0.12	6.22
MFEA-11	126	127	1	11239	0.1	6.62
MFEA-11	127	128	1	11240	0.14	5.98
MFEA-11	128	129	1	11242	0.26	3.5
MFEA-11	129	130	1	11243	0.09	4.35
MFEA-11	130	131	1	11244	0.04	-2
MFEA-11	131	132	1	11245	0.05	5.39
MFEA-11	132	133	1	11246	0.02	2.2
MFEA-11	133	134	1	11247	0.02	7.37
MFEA-11	134	135	1	11248	0.07	12.75
MFEA-11	135	136	1	11249	0.14	15.19
MFEA-11	136	137	1	11250	0.31	18.94
MFEA-11	137	138	1	11252	0.06	4.83
MFEA-11	138	139	1	11253	0.06	6.18
MFEA-11	139	140	1	11254	0.24	4.69
MFEA-11	140	141	1	11255	0.1	4.2
MFEA-11	141	142	1	11256	0.07	-2
MFEA-11	142	143	1	11257	0.06	2.57
MFEA-11	143	144	1	11258	0.04	2.24
MFEA-11	144	145	1	11259	0.07	3.8
MFEA-11	145	146	1	11260	0.12	26.08
MFEA-11	146	147	1	11262	0.07	14.43
MFEA-11	161	162	1	11263	0.05	-2
MFEA-11	162	163	1	11264	0.1	10.04
MFEA-11	163	164	1	11265	0.14	12.94
MFEA-11	164	165	1	11266	0.03	-2
MFEA-11	165	166	1	11267	0.03	4.02
MFEA-11	166	167	1	11268	0.03	-2
MFEA-11	167	168	1	11269	0.03	2.92
MFEA-11	168	169	1	11270	0.12	4.68
MFEA-11	196	197	1	11272	0.33	4.64
MFEA-11	197	198	1	11273	0.04	-2
MFEA-11	198	199	1	11274	0.03	-2
MFEA-11	199	200	1	11275	0.02	5.26
MFEA-11	200	201	1	11276	0.4	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-11	201	202	1	11277	0.07	2.55
MFEA-11	202	203	1	11278	0.03	-2
MFEA-11	203	204	1	11279	0.06	-2
MFEA-11	204	205	1	11280	0.09	3.98
MFEA-11	205	206	1	11282	0.06	-2
MFEA-11	206	207	1	11283	0.03	-2
MFEA-11	207	208	1	11284	0.03	6.34
MFEA-11	208	209	1	11285	0.04	2.33
MFEA-11	209	210	1	11286	0.06	-2
MFEA-11	210	211	1	11287	0.03	-2
MFEA-11	211	212	1	11288	0.03	-2
MFEA-11	212	213	1	11289	0.08	-2
MFEA-11	213	214	1	11290	0.06	-2
MFEA-11	214	215	1	11292	0.05	-2
MFEA-11	215	216	1	11293	0.1	2.15
MFEA-11	216	217	1	11294	0.23	2.02
MFEA-11	217	218	1	11295	0.15	-2
MFEA-11	218	219	1	11296	0.04	-2
MFEA-11	219	220	1	11297	0.05	-2
MFEA-11	220	221	1	11298	0.17	-2
MFEA-11	221	222	1	11299	0.27	2.18
MFEA-11	222	223	1	11300	0.28	-2
MFEA-11	223	224	1	11302	-0.01	-2
MFEA-11	224	225	1	11303	0.02	-2
MFEA-11	225	226	1	11304	-0.01	-2
MFEA-11	226	227	1	11305	0.12	-2
MFEA-11	227	228	1	11306	0.07	-2
MFEA-11	228	229	1	11307	0.16	-2
MFEA-11	229	230	1	11308	0.83	-2
MFEA-11	230	231	1	11309	0.1	-2
MFEA-11	231	232	1	11310	0.29	-2
MFEA-11	232	233	1	11312	0.05	-2
MFEA-11	233	234	1	11313	0.05	-2
MFEA-11	234	235	1	11314	0.58	-2
MFEA-11	235	236	1	11315	1.83	2.95
MFEA-11	236	237	1	11316	0.37	-2
MFEA-11	237	238	1	11317	0.14	-2
MFEA-11	238	239	1	11318	0.62	-2
MFEA-11	239	240	1	11319	0.14	-2
MFEA-11	253	254	1	11320	0.02	-2
MFEA-11	254	255	1	11322	0.03	-2
MFEA-11	255	256	1	11323	0.09	-2
MFEA-11	256	257	1	11324	0.02	-2
MFEA-11	257	258	1	11325	0.03	-2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
MFEA-11	258	259	1	11326	0.03	-2
MFEA-11	259	260	1	11327	0.02	-2
MFEA-11	260	261	1	11328	0.01	-2
MFEA-11	261	262	1	11329	-0.01	-2
MFEA-11	262	263	1	11330	-0.01	-2
MFEA-11	263	264	1	11332	0.02	-2
MFEA-11	264	265	1	11333	-0.01	2.11
MFEA-11	265	266	1	11334	0.02	-2
MFEA-11	266	267	1	11335	0.03	2.2
MFEA-11	267	268	1	11336	0.03	-2
MFEA-11	268	269	1	11337	0.03	3.53
MFEA-11	269	270	1	11338	0.23	-2
MFEA-11	270	271	1	11339	0.03	-2
MFEA-11	271	272	1	11340	0.11	-2
MFEA-11	272	273	1	11342	0.09	-2
MFEA-11	273	274	1	11343	0.35	-2
MFEA-11	274	275	1	11344	0.54	-2
MFEA-11	275	276	1	11345	0.49	-2
MFEA-11	276	277	1	11346	0.5	-2
MFEA-11	277	278	1	11347	0.24	-2
MFEA-11	278	279	1	11348	0.08	-2
MFEA-11	279	280	1	11349	0.12	-2
MFEA-11	280	281	1	11350	0.2	-2
MFEA-11	281	282	1	11352	0.25	2.1
MFEA-11	282	283	1	11353	0.22	-2
MFEA-11	283	284	1	11354	0.15	-2
MFEA-11	284	285	1	11355	0.35	-2
MFEA-11	285	286	1	11356	0.19	-2
MFEA-11	286	287	1	11357	0.1	-2
MFEA-11	287	288	1	11358	0.14	-2
MFEA-11	288	289	1	11359	0.05	-2
MFEA-11	289	290	1	11360	0.01	-2
MFEA-11	290	291	1	11362	0.02	-2
MFEA-11	291	292	1	11363	0.01	-2
MFEA-11	292	293	1	11364	0.01	-2
MFEA-11	293	294	1	11365	0.08	-2
MFEA-11	294	294.75	0.75	11366	0.21	-2
MFEA-11	294.75	295	0.25	11367	0.13	-2

Table 12: Diamond Drilling Assays

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-01	0	2	2	733	0.24	5.2
CRC-01	2	4	2	734	0.09	3.7

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-01	4	6	2	735	0.13	2
CRC-01	6	8	2	736	0.05	1.9
CRC-01	8	10	2	737	0.15	3.6
CRC-01	10	12	2	738	0.09	3.7
CRC-01	12	14	2	739	0.03	2.5
CRC-01	14	16	2	740	0.04	2.6
CRC-01	16	18	2	741	0.26	16.2
CRC-01	18	20	2	742	0.21	11.4
CRC-01	20	22	2	743	0.07	10.1
CRC-01	22	24	2	744	0.06	4.1
CRC-01	24	26	2	745	0.03	3
CRC-01	26	28	2	746	0.08	3.4
CRC-01	28	30	2	747	0.07	5
CRC-01	30	32	2	748	0.04	4.1
CRC-01	32	34	2	749	0.03	4.6
CRC-01	34	36	2	751	0.03	3.6
CRC-01	36	38	2	752	0.03	4.5
CRC-01	38	40	2	753	0.05	3.5
CRC-01	40	42	2	754	0.09	5.5
CRC-01	42	44	2	755	0.12	6.2
CRC-01	44	46	2	756	0.07	4.9
CRC-01	46	48	2	757	0.05	2.9
CRC-01	48	50	2	758	0.13	3
CRC-01	50	52	2	759	0.08	2.7
CRC-01	52	54	2	760	0.22	2.1
CRC-01	54	56	2	761	0.26	4.5
CRC-01	56	58	2	762	0.05	2.8
CRC-01	58	60	2	763	0.06	3.6
CRC-01	60	62	2	764	0.84	5.1
CRC-01	62	64	2	765	0.57	4.9
CRC-01	64	66	2	766	0.28	5
CRC-01	66	68	2	767	0.17	4.3
CRC-01	68	70	2	768	0.13	3.1
CRC-01	70	72	2	769	0.04	2.4
CRC-01	72	74	2	770	0.03	3.2
CRC-01	74	76	2	771	0.05	4.4
CRC-01	76	78	2	772	0.03	3
CRC-01	78	80	2	773	0.05	3.6
CRC-01	80	82	2	774	0.07	2.6
CRC-01	82	84	2	776	0.22	6.2
CRC-01	84	86	2	777	0.11	4.2
CRC-01	86	88	2	778	0.1	4.4
CRC-01	88	90	2	779	0.16	6
CRC-01	90	92	2	780	0.1	6.4

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-01	92	94	2	781	0.71	37.3
CRC-01	94	96	2	782	0.14	9.6
CRC-01	96	98	2	783	0.68	16
CRC-01	98	100	2	784	0.42	30
CRC-01	100	102	2	785	0.8	32.8
CRC-01	102	104	2	786	1.46	19.6
CRC-01	104	106	2	787	0.37	10
CRC-01	106	108	2	788	0.4	16.8
CRC-01	108	110	2	789	0.54	28.8
CRC-01	110	112	2	790	1.7	46.8
CRC-01	112	114	2	791	3.14	67
CRC-01	114	116	2	792	0.18	8.4
CRC-01	116	118	2	793	0.1	4
CRC-01	118	120	2	794	0.14	4.6
CRC-01	120	122	2	795	0.05	3.3
CRC-01	122	124	2	796	0.03	2.1
CRC-01	124	126	2	797	0.01	1.5
CRC-01	126	128	2	798	0.05	2
CRC-01	128	130	2	799	0.02	1.8
CRC-01	130	132	2	801	0.04	2
CRC-01	132	134	2	802	0.05	2.4
CRC-01	134	136	2	803	0.04	1.5
CRC-01	136	138	2	804	0.03	2.1
CRC-01	138	140	2	805	0.14	3.3
CRC-01	140	142	2	806	0.04	1.8
CRC-01	142	144	2	807	0.03	2.6
CRC-01	144	146	2	808	0.06	2.5
CRC-01	146	148	2	809	0.1	2.8
CRC-01	148	150	2	810	0.03	1.9
CRC-02	0	2	2	811	0.03	1.5
CRC-02	2	4	2	812	0.01	1
CRC-02	4	6	2	813	0.01	0.6
CRC-02	6	8	2	814	0.01	1
CRC-02	8	10	2	815	0.01	1.2
CRC-02	10	12	2	816	0.01	0.8
CRC-02	12	14	2	817	0.01	2.8
CRC-02	14	16	2	818	0.01	2.6
CRC-02	16	18	2	819	0.01	2
CRC-02	18	20	2	820	0.02	3.3
CRC-02	20	22	2	821	0.01	1.9
CRC-02	22	24	2	822	0.01	1.9
CRC-02	24	26	2	823	0.01	1.5
CRC-02	26	28	2	824	0.01	1.5
CRC-02	28	30	2	826	0.01	1.7

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-02	30	32	2	827	0.01	2
CRC-02	32	34	2	828	0.01	1.4
CRC-02	34	36	2	829	0.01	0.9
CRC-02	36	38	2	830	0.01	1.4
CRC-02	38	40	2	831	0.01	1
CRC-02	40	42	2	832	0.01	1.6
CRC-02	42	44	2	833	0.01	0.7
CRC-02	44	46	2	834	0.02	2.5
CRC-02	46	48	2	835	0.01	1.4
CRC-02	48	50	2	836	0.01	0.9
CRC-02	50	52	2	837	0.01	0.8
CRC-02	52	54	2	838	0.01	0.6
CRC-02	54	56	2	839	0.01	0.8
CRC-02	56	58	2	840	0.01	1
CRC-02	58	60	2	841	0.01	1
CRC-02	60	62	2	842	0.01	1
CRC-02	62	64	2	843	0.01	0.8
CRC-02	64	66	2	844	0.05	0.9
CRC-02	66	68	2	845	0.01	0.9
CRC-02	68	70	2	846	0.01	1.5
CRC-02	70	72	2	847	0.01	2
CRC-02	72	74	2	848	0.05	1.5
CRC-02	74	76	2	849	0.03	3.8
CRC-02	76	78	2	851	0.07	1.7
CRC-02	78	80	2	852	0.06	1.4
CRC-02	80	82	2	853	0.07	1.4
CRC-02	82	84	2	854	0.14	1.3
CRC-02	84	86	2	855	0.07	1.8
CRC-02	86	88	2	856	0.14	7.6
CRC-02	88	90	2	857	0.03	1.3
CRC-02	90	91	1	858	0.07	1.8
CRC-03	0	2	2	859	0.13	1.5
CRC-03	2	4	2	860	0.47	5.5
CRC-03	4	6	2	861	0.09	2.5
CRC-03	6	8	2	862	0.07	1.4
CRC-03	8	10	2	863	0.01	1.4
CRC-03	10	12	2	864	0.01	1.1
CRC-03	12	14	2	865	0.01	1.1
CRC-03	14	16	2	866	0.01	2.2
CRC-03	16	18	2	867	0.15	9
CRC-03	18	20	2	868	0.04	2.6
CRC-03	20	22	2	869	0.06	3.1
CRC-03	22	24	2	870	0.1	2
CRC-03	24	26	2	871	0.05	2.1

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-03	26	28	2	872	0.08	4.4
CRC-03	28	30	2	873	0.08	6.9
CRC-03	30	32	2	874	0.05	7.1
CRC-03	32	34	2	876	0.05	6
CRC-03	34	36	2	877	0.31	25
CRC-03	36	38	2	878	0.06	6.3
CRC-03	38	40	2	879	0.12	11
CRC-03	40	42	2	880	0.15	12
CRC-03	42	44	2	881	0.1	7
CRC-03	44	46	2	882	0.31	24
CRC-03	46	48	2	883	0.21	8.6
CRC-03	48	50	2	884	0.04	1.5
CRC-03	50	52	2	885	0.03	2.1
CRC-03	52	54	2	886	0.03	1.3
CRC-03	54	56	2	887	0.02	0.9
CRC-03	56	58	2	888	0.16	3.5
CRC-03	58	60	2	889	0.03	1
CRC-03	60	62	2	890	0.03	1
CRC-03	62	64	2	891	0.02	0.9
CRC-03	64	66	2	892	0.03	0.9
CRC-03	66	68	2	893	0.09	1.1
CRC-03	68	70	2	894	0.06	1.1
CRC-03	70	72	2	895	0.08	1
CRC-03	72	74	2	896	0.01	1.1
CRC-03	74	76	2	897	0.01	0.8
CRC-03	76	78	2	898	0.01	0.9
CRC-03	78	80	2	899	0.02	1.3
CRC-03	80	82	2	901	0.04	1.2
CRC-03	82	84	2	902	0.01	0.7
CRC-03	84	86	2	903	0.01	0.7
CRC-03	86	88	2	904	0.01	1.2
CRC-03	88	90	2	905	0.01	1.4
CRC-03	90	92	2	906	0.02	1.2
CRC-03	92	94	2	907	0.01	0.7
CRC-03	94	96	2	908	0.01	1.1
CRC-03	96	98	2	909	0.01	1.4
CRC-03	98	100	2	910	0.01	1
CRC-03	100	102	2	911	0.03	1.3
CRC-03	102	104	2	912	0.02	1
CRC-03	104	106	2	913	0.01	1
CRC-03	106	108	2	914	0.02	0.9
CRC-03	108	110	2	915	0.01	1.1
CRC-03	110	112	2	916	0.01	1.1
CRC-03	112	114	2	917	0.02	0.5

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-03	114	116	2	918	0.01	0.7
CRC-03	116	118	2	919	0.01	0.7
CRC-03	118	120	2	920	0.06	2.4
CRC-03	120	122	2	921	0.01	0.9
CRC-03	122	124	2	922	0.01	0.9
CRC-03	124	126	2	923	0.04	1.6
CRC-03	126	128	2	924	0.02	1.5
CRC-03	128	130	2	926	0.01	1.2
CRC-03	130	132	2	927	0.06	19
CRC-03	132	134	2	928	0.07	4.8
CRC-03	134	136	2	929	0.01	1.5
CRC-03	136	138	2	930	0.01	0.8
CRC-03	138	140	2	931	0.01	1.1
CRC-03	140	142	2	932	0.01	0.7
CRC-03	142	144	2	933	0.01	0.7
CRC-03	144	146	2	934	0.03	0.8
CRC-03	146	148	2	935	0.03	1.1
CRC-03	148	150	2	936	0.01	0.7
CRC-03	150	152	2	937	0.03	1
CRC-03	152	154	2	938	0.02	0.6
CRC-03	154	156	2	939	0.01	0.5
CRC-03	156	158	2	940	0.01	0.8
CRC-03	158	160	2	941	0.01	1.3
CRC-03	160	162	2	942	0.02	0.9
CRC-03	162	164	2	943	0.02	0.6
CRC-03	164	166	2	944	0.02	0.8
CRC-03	166	168	2	945	0.02	1.5
CRC-03	168	170	2	946	0.01	0.6
CRC-04	0	2	2	947	0.08	4
CRC-04	2	4	2	948	0.05	2.7
CRC-04	4	6	2	949	0.17	4.5
CRC-04	6	8	2	951	0.22	5.2
CRC-04	8	10	2	952	0.18	4.4
CRC-04	10	12	2	953	0.35	4.8
CRC-04	12	14	2	954	0.06	2.3
CRC-04	14	16	2	955	0.09	3.3
CRC-04	16	18	2	956	0.2	4.3
CRC-04	18	20	2	957	0.06	2.6
CRC-04	20	22	2	958	0.07	3.8
CRC-04	22	24	2	959	0.22	4.3
CRC-04	24	26	2	960	0.1	3
CRC-04	26	28	2	961	0.61	3.3
CRC-04	28	30	2	962	0.19	3.1
CRC-04	30	32	2	963	0.21	2.6

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-04	32	34	2	964	0.11	3.7
CRC-04	34	36	2	965	0.06	2.4
CRC-04	36	38	2	966	0.06	2.4
CRC-04	38	40	2	967	0.06	2.5
CRC-04	40	42	2	968	0.06	1.6
CRC-04	42	44	2	969	0.05	1.7
CRC-04	44	46	2	970	0.05	1.5
CRC-04	46	48	2	971	0.05	1.5
CRC-04	48	50	2	972	0.05	1.9
CRC-04	50	52	2	973	0.06	1.9
CRC-04	52	54	2	974	0.05	2.1
CRC-04	54	56	2	976	0.05	2
CRC-04	56	58	2	977	0.03	2
CRC-04	58	60	2	978	0.03	2.9
CRC-04	60	62	2	979	0.04	2.6
CRC-04	62	64	2	980	0.05	2.6
CRC-04	64	66	2	981	0.03	1.7
CRC-04	66	68	2	982	0.32	2.5
CRC-04	68	70	2	983	0.66	3.7
CRC-04	70	72	2	984	0.14	1.8
CRC-04	72	74	2	985	0.17	2.3
CRC-04	74	76	2	986	0.14	3.5
CRC-04	76	78	2	987	0.06	3
CRC-04	78	80	2	988	0.36	4.1
CRC-04	80	82	2	989	0.16	3.4
CRC-04	82	84	2	990	0.14	3.8
CRC-04	84	86	2	991	0.22	4.8
CRC-04	86	88	2	992	0.13	4.1
CRC-04	88	90	2	993	0.06	4.1
CRC-04	90	92	2	994	0.03	3.1
CRC-04	92	94	2	995	0.03	2.5
CRC-04	94	96	2	996	0.03	3.2
CRC-04	96	98	2	997	0.03	3.4
CRC-04	98	100	2	998	0.06	4
CRC-04	100	102	2	999	0.11	3.1
CRC-04	102	104	2	1001	0.03	3.3
CRC-04	104	106	2	1002	0.34	4
CRC-04	106	108	2	1003	0.34	3.5
CRC-04	108	110	2	1004	0.37	2.5
CRC-04	110	112	2	1005	0.34	5.4
CRC-04	112	114	2	1006	0.07	3.3
CRC-04	114	116	2	1007	0.1	3.8
CRC-04	116	118	2	1008	0.09	3.7
CRC-04	118	120	2	1009	0.12	2.6

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-04	120	122	2	1010	0.23	7
CRC-04	122	124	2	1011	0.07	3
CRC-04	124	126	2	1012	0.03	2.2
CRC-04	126	128	2	1013	0.07	3
CRC-04	128	130	2	1014	0.02	2.2
CRC-04	130	132	2	1015	0.02	2.6
CRC-04	132	134	2	1016	0.02	1.4
CRC-04	134	136	2	1017	0.02	1.9
CRC-04	136	138	2	1018	0.04	3
CRC-04	138	140	2	1019	0.04	3.1
CRC-04	140	142	2	1020	0.04	3.9
CRC-04	142	144	2	1021	0.02	2.4
CRC-04	144	146	2	1022	0.1	5.1
CRC-04	146	148	2	1023	0.03	3.7
CRC-04	148	150	2	1024	0.01	2.8
CRC-04	150	152	2	1026	0.02	3.7
CRC-04	152	154	2	1027	0.03	6.4
CRC-04	154	156	2	1028	0.09	9
CRC-04	156	158	2	1029	0.04	3.3
CRC-04	158	160	2	1030	0.14	2.2
CRC-04	160	162	2	1031	0.02	2.5
CRC-05	0	2	2	1032	0.07	1.9
CRC-05	2	4	2	1033	0.05	1.9
CRC-05	4	6	2	1034	0.03	5.3
CRC-05	6	8	2	1035	0.24	3.6
CRC-05	8	10	2	1036	0.12	4.3
CRC-05	10	12	2	1037	0.11	3
CRC-05	12	14	2	1038	0.18	7
CRC-05	14	16	2	1039	0.11	4.6
CRC-05	16	18	2	1040	0.11	5.6
CRC-05	18	20	2	1041	0.17	6
CRC-05	20	22	2	1042	0.09	4.5
CRC-05	22	24	2	1043	0.04	2.2
CRC-05	24	26	2	1044	0.24	3.9
CRC-05	26	28	2	1045	0.23	3.8
CRC-05	28	30	2	1046	0.09	2.6
CRC-05	30	32	2	1047	0.04	3.2
CRC-05	32	34	2	1048	0.05	3.2
CRC-05	34	36	2	1049	0.07	3.9
CRC-05	36	38	2	1051	0.14	3.4
CRC-05	38	40	2	1052	0.03	2.7
CRC-05	40	42	2	1053	0.07	3.2
CRC-05	42	44	2	1054	0.14	4.3
CRC-05	44	46	2	1055	0.07	5.1

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-05	46	48	2	1056	0.03	2.9
CRC-05	48	50	2	1057	0.02	3.3
CRC-05	50	52	2	1058	0.03	3.5
CRC-05	52	54	2	1059	0.05	4.5
CRC-05	54	56	2	1060	0.04	3.5
CRC-05	56	58	2	1061	0.02	2.3
CRC-05	58	60	2	1062	0.03	2.4
CRC-05	60	62	2	1063	0.07	6.4
CRC-05	62	64	2	1064	0.04	3
CRC-05	64	66	2	1065	0.04	2.9
CRC-05	66	68	2	1066	0.04	2.2
CRC-05	68	70	2	1067	0.07	3.3
CRC-05	70	72	2	1068	0.06	1.9
CRC-05	72	74	2	1069	0.13	2.6
CRC-05	74	76	2	1070	0.07	1.4
CRC-05	76	78	2	1071	0.03	1.7
CRC-05	78	80	2	1072	0.12	3.8
CRC-05	80	82	2	1073	0.03	1.4
CRC-05	82	84	2	1074	0.04	2.5
CRC-05	84	86	2	1076	0.05	3.2
CRC-05	86	88	2	1077	0.03	2.5
CRC-05	88	90	2	1078	0.11	3.8
CRC-05	90	92	2	1079	0.11	4.9
CRC-05	92	94	2	1080	0.08	3.7
CRC-05	94	96	2	1081	0.08	3.2
CRC-05	96	98	2	1082	0.06	3.3
CRC-05	98	100	2	1083	0.21	2.8
CRC-05	100	102	2	1084	0.1	5.2
CRC-05	102	104	2	1085	0.21	17
CRC-05	104	106	2	1086	0.05	3.8
CRC-05	106	108	2	1087	0.03	3.7
CRC-05	108	110	2	1088	0.02	1
CRC-05	110	112	2	1089	0.03	2.6
CRC-05	112	114	2	1090	0.03	2.5
CRC-05	114	116	2	1091	0.03	2.4
CRC-05	116	118	2	1092	0.03	2.2
CRC-05	118	120	2	1093	0.03	2.2
CRC-05	120	122	2	1094	0.05	2.6
CRC-05	122	124	2	1095	0.05	2.2
CRC-05	124	126	2	1096	0.03	1.8
CRC-05	126	128	2	1097	0.04	2.2
CRC-05	128	130	2	1098	0.02	1.7
CRC-05	130	132	2	1099	0.02	2.3
CRC-05	132	134	2	1101	0.02	2.2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-06	0	2	2	1102	0.04	2.2
CRC-06	2	4	2	1103	0.07	3.1
CRC-06	4	6	2	1104	0.06	5.1
CRC-06	6	8	2	1105	1.06	19
CRC-06	8	10	2	1106	0.13	6.5
CRC-06	10	12	2	1107	0.09	4.7
CRC-06	12	14	2	1108	0.05	2.3
CRC-06	14	16	2	1109	0.06	2.5
CRC-06	16	18	2	1110	0.12	3.4
CRC-06	18	20	2	1111	0.06	3.4
CRC-06	20	22	2	1112	0.09	3.4
CRC-06	22	24	2	1113	0.08	2.8
CRC-06	24	26	2	1114	0.05	3
CRC-06	26	28	2	1115	0.04	3.7
CRC-06	28	30	2	1116	0.04	3.3
CRC-06	30	32	2	1117	0.22	16
CRC-06	32	34	2	1118	0.6	101
CRC-06	34	36	2	1119	0.2	96
CRC-06	36	38	2	1120	0.07	8.4
CRC-06	38	40	2	1121	0.45	38
CRC-06	40	42	2	1122	0.26	32
CRC-06	42	44	2	1123	0.23	8.1
CRC-06	44	46	2	1124	0.08	4.1
CRC-06	46	48	2	1126	0.05	3.7
CRC-06	48	50	2	1127	0.06	4
CRC-06	50	52	2	1128	0.03	3.5
CRC-06	52	54	2	1129	0.06	2.9
CRC-06	54	56	2	1130	1.25	8.5
CRC-06	56	58	2	1131	0.39	3.4
CRC-06	58	60	2	1132	0.18	3.6
CRC-06	60	62	2	1133	0.63	2.5
CRC-06	62	64	2	1134	0.03	2.1
CRC-06	64	66	2	1135	0.02	3.4
CRC-06	66	68	2	1136	0.02	3.8
CRC-06	68	70	2	1137	0.02	2.2
CRC-06	70	72	2	1138	0.02	1.8
CRC-06	72	74	2	1139	0.04	3.8
CRC-06	74	76	2	1140	0.03	3.8
CRC-06	76	78	2	1141	0.03	3
CRC-06	78	80	2	1142	0.01	2
CRC-06	80	82	2	1143	0.02	2.1
CRC-06	82	84	2	1144	0.04	3.1
CRC-06	84	86	2	1145	0.01	1.9
CRC-06	86	88	2	1146	0.17	2.2

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-06	88	90	2	1147	0.12	4.7
CRC-06	90	92	2	1148	0.01	1.5
CRC-06	92	94	2	1149	0.01	2.2
CRC-06	94	96	2	1151	0.02	2.3
CRC-06	96	98	2	1152	0.03	2.6
CRC-06	98	100	2	1153	0.02	2
CRC-06	100	102	2	1154	0.04	2.2
CRC-06	102	104	2	1155	0.01	1.6
CRC-06	104	106	2	1156	0.01	1.4
CRC-06	106	108	2	1157	0.01	1.3
CRC-06	108	110	2	1158	0.01	1.4
CRC-06	110	112	2	1159	0.02	1.7
CRC-06	112	114	2	1160	0.01	1.7
CRC-06	114	116	2	1161	0.02	2.6
CRC-06	116	118	2	1162	0.02	2.2
CRC-06	118	120	2	1163	0.04	1.5
CRC-06	120	122	2	1164	0.03	1.8
CRC-06	122	124	2	1165	0.09	1.9
CRC-06	124	126	2	1166	0.06	3.3
CRC-06	126	128	2	1167	0.04	3.3
CRC-06	128	130	2	1168	0.04	1.5
CRC-06	130	132	2	1169	0.01	1.4
CRC-06	132	134	2	1170	0.01	1.7
CRC-06	134	136	2	1171	0.01	1.7
CRC-06	136	138	2	1172	0.02	2.4
CRC-06	138	140	2	1173	0.03	2.3
CRC-06	140	142	2	1174	0.02	3.5
CRC-06	142	144	2	1176	0.04	1.5
CRC-06	144	146	2	1177	0.04	1.9
CRC-06	146	148	2	1178	0.09	2.2
CRC-06	148	150	2	1179	0.01	1.4
CRC-06	150	152	2	1180	0.04	1.7
CRC-06	152	154	2	1181	0.04	1.7
CRC-06	154	156	2	1182	0.02	1.4
CRC-06	156	158	2	1183	0.04	1.8
CRC-06	158	160	2	1184	0.01	1.7
CRC-07	0	2	2	1185	0.02	1.3
CRC-07	2	4	2	1186	0.02	1.6
CRC-07	4	6	2	1187	0.11	14
CRC-07	6	8	2	1188	0.02	2.6
CRC-07	8	10	2	1189	0.1	8.7
CRC-07	10	12	2	1190	0.17	13
CRC-07	12	14	2	1191	0.13	9.9
CRC-07	14	16	2	1192	0.04	6.6

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-07	16	18	2	1193	0.02	5.1
CRC-07	18	20	2	1194	0.02	6.7
CRC-07	20	22	2	1195	0.01	5.9
CRC-07	22	24	2	1196	0.03	5.6
CRC-07	24	26	2	1197	0.02	15
CRC-07	26	28	2	1198	0.02	11
CRC-07	28	30	2	1199	0.03	8.4
CRC-07	30	32	2	1201	0.02	3.4
CRC-07	32	34	2	1202	0.02	3.6
CRC-07	34	36	2	1203	0.09	6.5
CRC-07	36	38	2	1204	0.09	4.5
CRC-07	38	40	2	1205	0.07	4.3
CRC-07	40	42	2	1206	0.48	4.8
CRC-07	42	44	2	1207	0.43	5.3
CRC-07	44	46	2	1208	0.04	4.5
CRC-07	46	48	2	1209	0.03	4
CRC-07	48	50	2	1210	0.06	4.1
CRC-07	50	52	2	1211	0.06	4.5
CRC-07	52	54	2	1212	0.11	3.3
CRC-07	54	56	2	1213	0.04	3.8
CRC-07	56	58	2	1214	0.04	4.3
CRC-07	58	60	2	1215	0.13	12
CRC-07	60	62	2	1216	0.48	67
CRC-07	62	64	2	1217	0.05	3.1
CRC-07	64	66	2	1218	0.06	3.8
CRC-07	66	68	2	1219	0.07	3.8
CRC-07	68	70	2	1220	0.19	5.3
CRC-07	70	72	2	1221	0.09	4.6
CRC-07	72	74	2	1222	0.09	6.8
CRC-07	74	76	2	1223	0.07	4.4
CRC-07	76	78	2	1224	0.05	3.6
CRC-07	78	80	2	1226	0.07	5.2
CRC-07	80	82	2	1227	0.1	12
CRC-07	82	84	2	1228	0.08	5.4
CRC-07	84	86	2	1229	0.1	5
CRC-07	86	88	2	1230	0.11	4.4
CRC-07	88	90	2	1231	0.13	4.2
CRC-07	90	92	2	1232	0.1	3.4
CRC-07	92	94	2	1233	0.09	4.6
CRC-07	94	96	2	1234	0.08	6.9
CRC-07	96	98	2	1235	0.04	2.9
CRC-07	98	100	2	1236	0.03	3.4
CRC-07	100	102	2	1237	0.04	4.6
CRC-07	102	104	2	1238	0.03	3.6

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-07	104	106	2	1239	0.04	3.4
CRC-07	106	108	2	1240	0.03	2.9
CRC-07	108	110	2	1241	0.03	4
CRC-07	110	112	2	1242	0.04	4
CRC-07	112	114	2	1243	0.03	3.4
CRC-07	114	116	2	1244	0.07	3.1
CRC-07	116	118	2	1245	0.1	3.1
CRC-07	118	120	2	1246	0.05	2.4
CRC-07	120	122	2	1247	0.04	1.9
CRC-07	122	124	2	1248	0.04	2.3
CRC-07	124	126	2	1249	0.03	2.4
CRC-07	126	128	2	1251	0.03	2.7
CRC-07	128	130	2	1252	0.05	3
CRC-07	130	132	2	1253	0.06	2.7
CRC-07	132	134	2	1254	0.08	3
CRC-07	134	136	2	1255	0.06	3
CRC-07	136	138	2	1256	0.05	2.6
CRC-07	138	140	2	1257	0.08	3.3
CRC-07	140	142	2	1258	0.07	2.9
CRC-07	142	144	2	1259	0.07	3.8
CRC-07	144	146	2	1260	0.04	2.5
CRC-07	146	148	2	1261	0.03	1.7
CRC-08	0	2	2	1262	0.01	0.25
CRC-08	2	4	2	1263	0.02	0.8
CRC-08	4	6	2	1264	0.03	2.4
CRC-08	6	8	2	1265	0.07	6.5
CRC-08	8	10	2	1266	0.1	4.4
CRC-08	10	12	2	1267	0.05	5.4
CRC-08	12	14	2	1268	0.13	4.6
CRC-08	14	16	2	1269	0.03	4.6
CRC-08	16	18	2	1270	0.02	4.8
CRC-08	18	20	2	1271	0.05	5.6
CRC-08	20	22	2	1272	0.04	2.6
CRC-08	22	24	2	1273	0.14	2.7
CRC-08	24	26	2	1274	0.02	1.8
CRC-08	26	28	2	1276	0.02	4.4
CRC-08	28	30	2	1277	0.04	5.2
CRC-08	30	32	2	1278	0.02	4.8
CRC-08	32	34	2	1279	0.04	2
CRC-08	34	36	2	1280	0.03	1.7
CRC-08	36	38	2	1281	0.04	1.5
CRC-08	38	40	2	1282	0.02	1.5
CRC-08	40	42	2	1283	0.02	1.4
CRC-08	42	44	2	1284	0.04	1

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-08	44	46	2	1285	0.03	1.6
CRC-08	46	48	2	1286	0.02	2.6
CRC-08	48	50	2	1287	0.01	2.9
CRC-08	50	52	2	1288	0.04	13
CRC-08	52	54	2	1289	0.01	3.6
CRC-08	54	56	2	1290	0.02	1.9
CRC-08	56	58	2	1291	0.01	1
CRC-08	58	60	2	1292	0.01	0.9
CRC-08	60	62	2	1293	0.07	3.2
CRC-08	62	64	2	1294	0.09	4.2
CRC-08	64	66	2	1295	0.07	3.5
CRC-08	66	68	2	1296	0.02	2.2
CRC-08	68	70	2	1297	0.07	2.2
CRC-08	70	72	2	1298	0.05	2.1
CRC-08	72	74	2	1299	0.38	2.3
CRC-08	74	76	2	1301	0.04	2.5
CRC-08	76	78	2	1302	0.03	3.2
CRC-08	78	80	2	1303	0.07	2.7
CRC-08	80	82	2	1304	0.08	3
CRC-08	82	84	2	1305	0.05	1.9
CRC-08	84	86	2	1306	0.08	2.3
CRC-08	86	88	2	1307	0.09	2.9
CRC-08	88	90	2	1308	0.2	2.4
CRC-08	90	92	2	1309	0.11	2.6
CRC-08	92	94	2	1310	0.14	2.9
CRC-08	94	96	2	1311	0.04	2.6
CRC-08	96	98	2	1312	0.04	2.3
CRC-08	98	100	2	1313	0.07	3
CRC-08	100	102	2	1314	0.06	2.2
CRC-08	102	104	2	1315	0.05	2.6
CRC-08	104	106	2	1316	0.04	1.9
CRC-08	106	108	2	1317	0.04	2
CRC-08	108	110	2	1318	0.03	1.8
CRC-08	110	112	2	1319	0.03	1.6
CRC-09	0	2	2	1320	0.03	1
CRC-09	2	4	2	1321	0.02	1
CRC-09	4	6	2	1322	0.16	0.9
CRC-09	6	8	2	1323	0.12	2.2
CRC-09	8	10	2	1324	0.3	10
CRC-09	10	12	2	1326	0.16	7.5
CRC-09	12	14	2	1327	0.24	7.9
CRC-09	14	16	2	1328	0.05	4.5
CRC-09	16	18	2	1329	0.16	31
CRC-09	18	20	2	1330	0.05	5

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-09	20	22	2	1331	0.2	21
CRC-09	22	24	2	1332	0.24	15
CRC-09	24	26	2	1333	0.18	17
CRC-09	26	28	2	1334	0.08	13
CRC-09	28	30	2	1335	0.3	57
CRC-09	30	32	2	1336	0.19	34
CRC-09	32	34	2	1337	0.07	7.5
CRC-09	34	36	2	1338	0.1	7.9
CRC-09	36	38	2	1339	0.67	86
CRC-09	38	40	2	1340	0.28	15
CRC-09	40	42	2	1341	0.1	16
CRC-09	42	44	2	1342	0.08	3.7
CRC-09	44	46	2	1343	0.05	4.2
CRC-09	46	48	2	1344	0.07	3.3
CRC-09	48	50	2	1345	0.16	4
CRC-09	50	52	2	1346	0.31	7.7
CRC-09	52	54	2	1347	0.34	9.4
CRC-09	54	56	2	1348	0.12	9.4
CRC-09	56	58	2	1349	0.06	2
CRC-09	58	60	2	1351	0.14	2.3
CRC-09	60	62	2	1352	0.14	13
CRC-09	62	64	2	1353	0.24	11
CRC-09	64	66	2	1354	0.31	32
CRC-09	66	68	2	1355	0.2	28
CRC-09	68	70	2	1356	0.16	11
CRC-09	70	72	2	1357	0.14	8.3
CRC-09	72	74	2	1358	0.15	11
CRC-09	74	76	2	1359	0.11	9
CRC-09	76	78	2	1360	0.09	9.9
CRC-09	78	80	2	1361	0.05	6.2
CRC-09	80	82	2	1362	0.14	5.9
CRC-09	82	84	2	1363	0.12	4
CRC-09	84	86	2	1364	0.07	12
CRC-09	86	88	2	1365	0.26	59
CRC-09	88	90	2	1366	0.13	25
CRC-09	90	92	2	1367	0.1	7.3
CRC-09	92	94	2	1368	0.06	6.3
CRC-09	94	96	2	1369	0.14	9.2
CRC-09	96	98	2	1370	0.05	3.9
CRC-09	98	100	2	1371	0.04	2.7
CRC-09	100	102	2	1372	0.05	4.5
CRC-09	102	104	2	1373	0.05	2.5
CRC-09	104	106	2	1374	0.08	2.4
CRC-09	106	108	2	1376	0.09	2.9

HOLE_ID	FROM	TO	LENGTH	SAMPLE	Au_g/t	Ag_g/t
CRC-09	108	110	2	1377	0.07	2.9
CRC-09	110	112	2	1378	0.09	3.1
CRC-09	112	114	2	1379	0.05	3.3
CRC-09	114	116	2	1380	0.06	2.8
CRC-09	116	118	2	1381	0.08	2.5
CRC-09	118	120	2	1382	0.09	3.4

Table 13: RC Drilling Assays

Drill Hole	From (m)	To (m)	Interval	Au g/t	Ag g/t
CRC-09	28.00	30.00	2	0.6	114
CRC-09	30.00	32.00	2	0.38	68
CRC-09	**28.00**	**32.00**	**4**	**0.49**	**91**

Table 14: RC Check Samples

Hole	Target	From (m)	To (m)	Width (m)	Au g/t	Ag g/t
MFEA-01	Aguila Main	20.00	21.00	1.00	**2.17**	31.4
	Aguila Main	26.80	27.80	1.00	**7.63**	**41.9**
	Aguila Main	38.80	39.80	1.00	0.851	41.3
	Aguila Main	67.00	68.00	1.00	0.454	**110**
	Aguila Main	118.00	119.00	1.00	**15.4**	**18.2**
	Aguila Main	143.00	144.00	1.00	0.734	**185**
	Aguila Main	164.00	165.00	1.00	**6.9**	**38.3**

Table 15: Diamond Drilling Check Samples

Appendix 3 – JORC CODE, 2012 EDITION – TABLE 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.* • *Include reference to measures taken to ensure sample representativity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *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.*	• *Samples taken by Fredonia Mining Inc. and their joint venture partners intermittently from 2006 to 2017.* • *Sample types reported included grab, chip, trench, diamond drill samples, and reverse circulation drill samples.* *Grab, chip, and trench samples were comprised of ~1 kg of rock and were selected based on the presence of mineralisation, alteration, silicification, or veining. Samples were taken with a hammer for the chip and grab samples, while a rock saw was used for the trench samples. UTMs were recorded with a handheld GPS. Notes on each sample's mineralogy and characteristics were recorded. Samples were bagged and shipped for assay using a bonded courier. The samples were pulverized, and a random split was taken to produce a 30–50-gram charge. Over-limits and coarse-grade silver were assayed with a gravimetric finish on the coarse portion of the charge.* • *Chip samples - sampled continuous across a defined distance, typically 1 m. Where veins were identified, samples were taken perpendicular to the vein strike. Other materials sampled included breccias, silicified tuffs, and quartz vein float.* • *Trenches were excavated using an excavator. The trenches were planned to be perpendicular to structures, with an average depth of 1 m. Channel sampling was completed with a gas powered diamond saw where veins, veinlets, or silicification were observed. The host rock was sampled using a hammer and chisel. The minimum sample length was 0.2 m, and the maximum was 2 m. After sampling was completed, the length of the trenches was mapped, and samples were recorded.* • *Diamond drilling - ½ core samples were split by a core saw and collected.*

Criteria	JORC Code explanation	Commentary
		• *The assay certificates confirm all samples (grab, chip, trench, RC, and diamond drilling) were submitted for analysis to Alex Stewart Laboratory in Perito Moreno, a ISO certified laboratory. The assays by fire assay for gold and gravimetric analysis for silver. A 39-element ICP analysis was completed on some samples but not all. Regular duplicates, standards, and blanks, in line with industry standards QAQC procedures, were submitted, and were recorded in the assay data. The results of the QAQC samples assayed within acceptable variation.* • *RC drilling - chip samples were logged and sampled. The collar, assay, and geological data were recorded. Representative chips were sampled from the cyclone every 2 m. The RC samples collected were submitted for analysis to Alex Stewart Laboratory in Perito Moreno by fire assay for gold and gravimetric analysis for silver. Regular duplicates, standards, and blanks, in line with QAQC procedures, were recorded in the assay data and fall within acceptable variation.* • *Select check samples of the grab, chip, and diamond drilling were taken by Battery Minerals Ltd. to confirm the presence of the reported mineralisation and the tenure of the gold and silver mineralisation and are listed in Appendix 2. In all samples the mineralisation and tenor of the check samples and original samples are within tolerance. Variations noted between the samples are due to the inherent variation of a natural system.* • *All resampled diamond drill core is NQ (76 mm). Drill logs from past drill programs were available and recorded the logging procedures. Diamond core sample intervals were logged for lithology, structural and geotechnical information, measured, photographed, and placed into core boxes prior to sampling. Core sample lengths ranged from 0.10 to 1.0 m. Sample breaks were selected based on geological boundaries.* • *Check core samples of ½ core were collected by Battery Age staff (BM8) and submitted to ALS Global in*

Criteria	JORC Code explanation	Commentary
		Mendoza for analysis using fire assay for gold and gravimetric analysis for silver, and by ICP for a suite of 39 elements.
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 drill holes include both NQ (12 holes) and HQ (41 holes) diamond drill holes. Single-shot downhole surveys were completed at the top and bottom of each hole, with additional surveys conducted at roughly 40 m intervals. Drill rig alignment was performed using a handheld compass, and collars were spotted using a handheld GPS. No downhole geophysics or core orientation was conducted on any of the core holes.* • *RC drilling (9 holes) Samples were 2 m downhole composites, corresponding to the 2 m length of the rods. The diameter of the RC rods was not recorded. Drill rig alignment was performed using a handheld compass, and collars were spotted using a handheld GPS.* • *No downhole geophysics or televiewer orientation was conducted on any of the RC holes.*
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *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.*	• *All diamond drill core was measured between each marker block. The blocks were typically placed at the end of each run. The length of the core recovered to match the core interval between the upper and lower blocks, 3 m.* • *Diamond core recovery was recorded in the geotechnical portion of the drill logs and monitored by the drill foreman and geologists on site. There was minor core loss recorded in the diamond drilling records. Core samples were taken from the same side of the core consistently and sent in for assay. Sample boundaries were based on changes in mineralisation, lithology, and alteration. These procedures prevented sample bias and selective sample selection.*

Criteria	JORC Code explanation	Commentary
		• *RC depths were noted in the geological logs, chip trays, and compared against the drill rod count at the end of the hole. No voids or karst features were recorded in the drill logs. The compressors on site effectively cleared the chips between sample intervals, reducing the chances of contamination of the sample media. Chips were homogenized by the cyclone, and a random splitter was used to sample each 2 m run. A 2kg sample was taken for assay from each 2m run. These measures ensured that the assay samples were representative of each run, and after reviewing the samples no sample bias was noted.* • *No significant core or chip loss was noted in the driller shift notes or geological logs.*
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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• *All drill cores and chips have been geologically logged at a level of detail sufficient to support early exploration-stage activities. Further work would be needed to use the current data to complete a Mineral Resource estimation, mining studies, and metallurgical studies. Further drill hole density would need to be completed for advanced studies of the stated nature.* • *Geological logging has been completed for all holes and is representative.* • *The lithology, alteration, geotechnical, and structural characteristics of drill samples are logged following standard procedures and using standardized geological codes developed by Fredonia and their joint venture partners.* • *Logging is both qualitative and quantitative, depending on the characteristic being logged.* • *All RC and core drill holes were logged in full.* • *Core collected post-2017 (*MFEA-XX*) has associated core photos available*
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature,*	• *All drill core was cut, and ½ core was sampled.* • *All RC chips first passed through a cyclone and a splitter to randomize the chips.* • *HQ/NQ core was split in half by saw, consistently using the same half for*

Criteria	JORC Code explanation	Commentary
	quality and appropriateness of the sample preparation technique. • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *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.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	*sampling purposes.* • *Duplicate, blank, and certified reference samples were routinely inserted into the sample stream. Field duplicates were utilized to measure mineralisation variability and assess sample representativity. Blanks and standards were used to ensure data reliability, consistency and prep cleanliness.* • *Considering the grain size, half-core HQ/NQ samples are believed to be representative of the sample.*
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.* • *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.* • *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.*	• *Samples were submitted to Alex Stewart Laboratory in Perito Moreno for analysis by fire assay for gold and gravimetric analysis silver, using high-temperature fusion, complete digestion, and partial digestion methods.* • *Both ALS Global Ltd. and Alex Stewart International are internationally certified independent service providers. Industry-standard assay quality control techniques were used for gold, silver, and trace element geochemistry.* • *Due to the multi-company-derived dataset, assay types varied and included fire assay with atomic absorption (Au4-50 AA) and silver gravity assay, with some generations of samples also submitted for multi-element ICP analysis.* • *The recent BM8 samples submitted to ALS Global in Mendoza, Argentina, were assayed using fire assay with atomic absorption (Au-AA24), and trace metal geochemistry was analyzed using ME-ICP41.*
Of Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• *Seven core samples from drill hole MFEA-02 were resampled to check the mineralisation and tenor of the Au/Ag assays. The results of the check assays are within tolerance to the previously reported assay values.* • *No holes have been twinned to date by BM8.* • *Select assay certificates (~10% of total assays) were checked against the digital records and found to be correct and error-free.*

Criteria	JORC Code explanation	Commentary
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.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• *The drill hole collar positions in Appendix. 1 have been located by handheld GPS. The physical positions of the drill collars, trenches and sample locations were confirmed in the field. There is minor variation of the positions due to the accuracy of the handheld GPS with an average of +/- 6m of the recorded position. No down hole surveys were checked.* • *The grid datum is POSGAR Zone 2S.* • *Downhole surveys were collect at the top of the hole and end of hole, intervening surveys were taken at ~40m apart.* • *The topographic measurements of the drill collars and sample locations were similar to those recorded in the field and in the digital database.*
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *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.* • *Whether sample compositing has been applied.*	• *Drill and sample campaigns were for exploration purposes, and therefore, suitable spacing and distribution to establish the degree of geological and grade continuity appropriate for Mineral Resource and Ore Reserve estimation have yet to be determined.* • *No sample compositing has occurred beyond what is outlined under "Sampling Techniques."*
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.* • *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.*	• *Drilling has been carried out to sample across the strike of the mineralisation, based on surface mapping, limited drilling and geophysical interpretation. Exploration drilling is preliminary. However, the drilling is oriented orthogonally to known veins and the strike of mineralized zones as mapped and interpreted.*
Sample security	• *The measures taken to ensure sample security.*	• *All samples were under the custody and control of the operating company's representatives until delivery by bonded courier to the laboratory, where they were held in a secure enclosure pending processing. This same procedure was followed by BM8 for the check sample submission.*
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• *No external audit has been undertaken at this stage.*

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.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• *The project is located in the Santa Cruz Province of Argentina, ~530km NNE of Rio Gallegos (province capital) and comprises of three licence blocks (Aguila I, No423.460/W/10., Aguila II No427.885/W/11. and Winki No406.199/W/02.) which covers an area of 9,124ha (91km2) held 100% owned by Fredonia Mining Inc. subsidiary Minera Fredonia S.A.* • *The Company has entered into a Farm-in Agreement providing it the opportunity to acquire up to 80% to 100% interest in the project tenements. The Company can acquire 51% interest in the JV by making a cash payment of US$75,000 to the vendors together with expending US$1,850,000 on exploration expenditure within 36 months of completing the Earn-In Agreement. The Company may acquire an additional 29% interest (total 80%) in the project tenements by making a cash payment of US$100,000 to the vendors together with expending US$950,000 on exploration expenditures within 48 months of completing the Earn-In Agreement.* • *Following completion of the above staged earn-in, the partners will either retain a 20% interest in El Aguila, or have an option to transfer the remaining 20% interest to the Company in consideration for a 3% NSR in the project. BM8 has the option to extinguish 50% of this NSR in consideration for US$500,000.* • *Should the sellers not elect to convert its interest, or should BM8 not elect to complete the Stage 2 Earn in, the parties will form a joint venture with respect to their interests in the Project at the time. Joint Venture terms are consistent with standard terms and conditions, including the requirement to meet cash call requirements and dilution provisions should JV partners fail to meet their funding requirements. The details of the Earn-In Agreement were reported to the ASX today.* • *There remains a 0.5% net profits interest royalty on Winki II, El Aguila I, El Aguila II, the parties acknowledge and agree that the Participants will assume the obligation to pay the existing NPI royalty in accordance with their Participating Interests, determined as at the date a payment is required to be made.* • *No known impediments to obtaining a license to operate.*

Criteria	JORC Code explanation	Commentary
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• *Between 1994 and 1998 Newcrest Minera Argentina-North worked the Aquila property. The work focused on the Águila Main target and included geological mapping, surface sampling, trenching and the drilling of 9 RC holes.* • *In June of 2006 Coeur Argentina SRL and the Winki SA signed an exploration agreement with a purchase option, over two mining properties: One Manifestación de Descubrimiento (Winki II) and one Cateo (Águila Este) covering a total of 9125 hectares.* • *Coeur Argentina SRL worked the property and adjacent ground in 2007 to 2009. Couer completed a number of surveys detailed below. In addition to the surface work, a total of 42 diamond holes were completed.* • *The exploration work:* • *Regional geological reconnaissance.* • *Geological mapping of the mining property at 1:10.000 scale.* • *Detail geological mapping of the principal sectors, at 1:1000 scale.* • *Rock chip orientation and selective sampling over the areas with evidence of mineralisation (639 rock samples outcrop, sub-outcrop and float and 207 lag samples).* • *Soil sampling in two sectors (290 soil samples).* • *Digging, sampling and mapping trenches in Aguila Main sector.* • *Channel sampling with diamond saw in Aguila Sur (286 trench samples).* • *Petrographic studies.* • *Between December 2011 and 2012 Minera Mariana Argentina S.A. ("MMA")entered into a letter of intent where Winki granted the exclusive option in favor of "MMA" to purchase the following properties: i) Winki II, file N°406-199/W/02, ii) Aguila I, file N°423.460/W/10 and iii) Aguila II, file N°427.885/W/11.* • *During the exploration working at El Aguila Project several technical works were achieved. These works were carried out on different areas, Aguila Main, San Cristobal, Picadero and partially at Aguila Sur:* • *Data compilation* • *Mapping: a 1:1000 scale in Aguila Main and 1:2500 in San Cristobal area.* • *Rock chip sampling: 61 samples were collected from outcrops, sub-outcrops and float.*

Criteria	JORC Code explanation	Commentary
		• *Two topographic grids were done to cover Aguila Main and San Cristobal areas.* • *Lag sampling: 1102 samples were taken.* • *Core drill re-sampling: 45 core samples were taken from Couer drill re-logging.* • *Trench sampling: 33 trenches up to 94m long were opened and 556 samples were taken.* • *Mag survey: Several grids were done, totaling 200 line km at Aguila main, 150 line km at San Cristobal and about 100 line km at Picadero.* • *IP gradient: a total of 44 line km of IP gradient were carried out defining new targets or confirming formers at Aguila Main and San Cristobal, 18 line km at Picadero were also completed.* • *IP pole di pole: 8 Km of pole di pole were done on areas of interest at Aguila Main (3 lines), San Cristobal (2 lines) and Aguila Sur (2 lines).* • *From 2016 to 2017 Fredonia Mining Inc. operated the El Aguila Project. In 2017 follow-up sampling to the previous exploration Minera Mariana Argentina S.A. led exploration. Systematic geochemical sampling was conducted and included rock chip sampling Lag and soil samples were completed in El Aguila Main and South target areas. Later diamond drilling followed up on the surface sampling. 11 holes were completed totaling 2,428m.*
Geology	• *Deposit type, geological setting and style of mineralisation.*	• *El Aguila has three deposit types, classic low sulphidation epithermal quartz veining hosting gold-silver as well as stockwork and breccias (draped*

Criteria	JORC Code explanation	Commentary
		around a felsic dome complex) and a mineralized gold and silver veins hosted in sandstone. • *Regionally the El Aguila project is located within the Deseado Massif. The Deseado Massif geology is composed of volcanic and sedimentary rocks of Triassic to Cretaceous and mainly distinguished by a broad bimodal volcanism Jurassic, highlighting formations Bajo Pobre and Chon Aike as carriers of mineralisation. Locally, the geological interpretation of the Aguila project area is a 'failed' caldera environment. Structures define both ring fractures at the margins of the caldera striking as well as radial fractures hosting gold silver mineralisation within the ring structure. The NW orientation is strike-slip faults with dextral movements, and NS fractures are tensional. Post-mineral event ENE striking fault system displaces part of the vein-like mineralized structures.* •
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:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* • *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.*	• *All drill hole collar locations and mineralised intercepts have been reported in this report for all holes completed to date.* • *No relevant data has been excluded from this report.*
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off*	• *There are no low- or high-grade cut-offs (or grade caps) for the reported high grades. The reported high-grade drilling intercepts are balanced between Au-Ag g/t and interval length. For example, a lower-grade intercept may be reported if the interval is long with moderately high grades, as opposed to a very narrow interval with exceptionally high Au*

Criteria	JORC Code explanation	Commentary
	grades are usually Material and should be stated. • *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.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	*and/or Ag assay values.* *• Drill hole intercept grades are calculated using a weighted average and are reported as grams per ton (g/t).* *• Internal highs are calculated by selecting the relatively higher-grade internal zone compared to the overall intercept.* • *These zones are continuous downhole subintervals of the main zone. High-grade intervals contained in the broader mineralized zone are broken out and labelled as "included." The reporting of these high-grade subintervals is only included in the diamond and RC drilling results. An example of a high-grade subinterval is in the results reported in DDA-05. The main interval, 39.00–40.73 m, contains 0.73 g/t Au and 76 g/t Ag, including 39.78–40.07 m, which contains 1.06 g/t Au and 227 g/t Ag.* *• No metal equivalent values are reported.*
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *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').*	• *Only downhole lengths are reported.* • *The exact geometry of the mineralisation is not known as such true width is not known.*
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.*	• *Appropriate plan views have been included. No modelling work has been conducted to date and therefore no x-sections are included.*
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*	• *All collar and mineralisation information have been included for drill holes and surface sampling completed to date.* • *All returned assays have been reported.*

Criteria	JORC Code explanation	Commentary
	Results.	
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.*	• *No other substantive exploration data is available at this time.*
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *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 work planned at the El Aguila Project includes exploration drilling, field mapping, geochemistry, geophysics and prospecting works.*