

CALIBRE PROVIDES INFILL AND NEAR-MINE PROGRAM UPDATES; HIGHLIGHTS INCLUDE LIMON OPEN-PIT: 11.89 g/t Au OVER 23.6 METRES & 16.97 g/t Au OVER 12.2 METRES; AND PANTEON UNDERGROUND: 62.67 g/t Au OVER 4.0 METRES & 28.41 g/t Au OVER 6.8 METRES

Vancouver, B.C. – November 12, 2020: Calibre Mining Corp. (TSX: CXB; OTCQX: CXBMF) (the “Company” or “Calibre”) is pleased to provide an update in regard to the Company's 2020 infill and near-mine exploration diamond drilling programs.

Infill Drilling Highlights:

Panteon Underground Deposit

- 13.73 g/t Au over 3.9 metres Estimated True Width (“ETW”) from 277.9 to 284.4 metres in LIM-20-4467;
- 28.41 g/t Au over 6.8 metres ETW from 207.2 to 216.0 metres in LIM-20-4468;
- 4.86 g/t Au over 8.6 metres ETW from 151.5 to 164.6 metres; and
- 62.67 g/t Au over 4.0 metres ETW from 164.6 to 170.2 metres in LIM-20-4476.

Limon South Open Pit (Pozo Bono)

- 16.97 g/t Au over 12.2 metres ETW from 87.8 to 102.9 metres in LIM-20-4457; and
- 20.77 g/t Au over 1.2 metres ETW from 56.8 to 62.7 metres in LIM-20-4474.

Limon Central Open Pit

- 10.30 g/t Au over 2.9 metres ETW from 215.9 to 218.9 metres in LIM-20-4484; and
- 11.89 g/t Au over 23.6 metres ETW from 234.5 to 262.0 metres in LIM-20-4489.

Limon North Open Pit (Tigra/Chapparal)

- 5.09 g/t Au over 12.9 metres ETW from 196.3 to 209.5 metres in LIM-20-4471; and
- 5.28 g/t Au over 10.1 metres ETW from 190.2 to 201.1 metres in LIM-20-4462.

Jabali West Underground Deposit

- 8.80 g/t Au over 5.6 metres ETW from 175.1 to 181.5 metres in JB20-499; and
- 6.30 g/t Au over 7.6 metres ETW from 83.9 to 92.9 metres in JB20-509.

Resource Expansion & Exploration Drilling Results:

Panteon Underground Deposit

- 8.19 g/t Au over 3.7 metres ETW from 227.5 to 232.3 metres in LIM-20-4485.

Rosario Gold Prospect (Libertad)

- 2.34 g/t Au over 14.3 metres ETW from 208.2 to 226.5 metres in RS-20-052; and
- 7.96 g/t Au over 5.1 metres ETW from 238.5 to 245.4 metres in RS20-060.

Nancite Gold Prospect (Libertad)

- 17.26 g/t Au over 1.5 metres from 132.3 to 134.3 metres and 5.02 g/t Au over 2.8 metres from 185.5 to 189.3 metres in NA20-010.

Russell Ball, Chief Executive Officer of Calibre stated: “The infill program continues to deliver results ahead of our expectations, with higher than expected grades and broader widths in the case of Panteon underground and the Limon open-pits. With the infill drilling program complete, we recently transitioned to resource expansion drilling. The Panteon underground deposit continues to deliver strong results and we expect the deposit to grow to the southeast.”

Calibre’s integrated infill, resource expansion and first pass exploration drilling program continues with 16 diamond drill rigs at the Limon and Libertad operations and the Pavon project. The results discussed below represent a combination of (i) 7,894 metres of infill drilling from the Limon open pits, Panteon underground and Jabali West underground deposits, and (ii) 13,779 metres of resource expansion and exploration drilling at the Panteon underground and Limon North (Tigra/Chaparral) prospects at Limon, as well as at Jabali West underground, and the Rosario, Tranca, Nancite and Escandalo prospects at Libertad.

Panteon Underground Deposit

Following up on earlier 2020 drill results, which confirmed the relative positions of two parallel high-grade shoots along the southern extension of the Panteon vein system, the Company completed infill drilling on the two zones returning strong gold grades over broad, mineable widths:

- LIM-20-4476 intercepted 62.67 g/t Au over 4.0m ETW, approximately 30m above LIM-20-4468; and
- LIM-20-4468 intercepted 28.41 g/t Au over 6.8m ETW, outlining a particularly high-grade zone within 20 meters of historic mine workings (*see news release figures link below*).

Following the completion of infill drilling, the focus shifted to resource expansion drilling to test the potential for mineralization down-plunge and along strike to the southeast. The initial step out hole (LIM-20-4485) intercepted 8.19 g/t Au over 3.7 metres extending the southern shoot approximately 40 metres to the southeast ([see drill results news release announced April 9, 2020](#)) and ([drill results news release September 15, 2020](#)).

Calibre is continuing to drill the Panteon vein system along strike to the southeast toward its projected intersection with the Santa Pancha vein system. The Santa Pancha underground mine is located approximately 150 metres east of the Panteon vein system. Over the past ten months, Calibre has been advancing underground development to the Panteon vein system to mine ore starting in the first quarter of 2021.

On June 3, 2020, Calibre announced a maiden resource estimate at Panteon which contained an Indicated Mineral Resource of 90,000 tonnes at an average grade of 9.88 g/t Au for 29,000 contained gold ounces, and additional Inferred Mineral Resources of 303,000 tonnes at an average grade of 6.79 g/t Au for 66,000 contained gold ounces ([for additional details see news release here](#)).

Limon Open Pit Deposits (Limon Central, Pozo Bono and Tigra-Chaparral)

Infill drilling continues to confirm the continuity of gold grades along the Limon vein system, which hosts a series of near-surface, open-pit mineral resources along a northwesterly trend in excess of two kilometres. Infill drilling to upgrade resources from Inferred to Indicated classification in each of the deposits has returned results above expectations. Examples include:

- Drilling below the active Limon Central open-pit reserve intercepted 7.9 metres ETW grading 3.24 g/t Au (LIM-20-4478) and 23.6 metres ETW grading 11.89 g/t Au (LIM-20-4489);
- Approximately 750 metres to the south, drilling at the Pozo Bono deposit returned 16.97 g/t Au over 12.2 metres ETW (LIM-20-4457) and 20.77 g/t Au over 1.2 metres ETW (LIM-20-4474);
- Approximately one kilometer to the north, drilling at the Tigra-Chaparral deposit returned 10.1 metres ETW grading 5.28 g/t Au (LIM-20-4462) and 12.9 metres ETW grading 5.09 g/t Au (LIM-20-4471).

The combination of the above, along with previously reported results from the Limon Norte deposit, further underscore the robust character of near-surface gold mineralization along the Limon vein trend. With infill drilling along the trend completed, the focus of drilling has transitioned to testing resource expansion opportunities along strike and down-dip of the principal zones of high-grade mineralization.

As at December 31, 2019, the Limon Mine Complex included open-pit Probable Reserves of 1.4 million tonnes grading 4.25 g/t Au containing 195,000 ounces of gold. Additional open-pit mineral resources include Indicated resources totaling 0.5 million tonnes grading 4.29 g/t Au containing 62,000 ounces of gold (exclusive of mineral reserves), and Inferred resources totaling 3.8 million tonnes grading 5.49 g/t Au containing 679,000 ounces of gold ([for additional details see news release here](#)). Results of the combined infill and step-out exploration drilling will be integrated into an updated mineral resource estimate prepared as of December 31, 2020, with a data cut-off date of November 7, 2020.

Jabali West Underground Deposit (Libertad)

The Jabali West deposit is located directly below the Jabali Antena open-pit. Since the resumption of drilling in July, Calibre has completed 17 infill holes (2,600 metres), with highlights since the September 15 news release of:

- 8.80 g/t Au over 5.6 metres ETW from 175.1 to 181.5 metres (JB20-499); and
- 6.30 g/t Au over 7.6 metres ETW from 83.9 to 92.9 metres (JB20-509).

For a full list and location of results, please reference the drill hole table and figures link below.

Calibre is now advancing step-out drilling to test the potential to extend the resource which remains open down-plunge to the west.

Results of the combined infill and step-out exploration drilling will be integrated into an updated mineral resource estimate prepared as of December 31, 2020, with a data cut-off date of December 7, 2020.

As at December 31, 2019, the Jabali West Inferred Mineral Resource totaled 1.2 million tonnes averaging 7.87 g/t Au containing 315,000 ounces of gold (see Technical Report titled “The La Libertad Mine, Chontales Department, Nicaragua” available on SEDAR).

Nancite Prospect (Libertad)

The Nancite prospect follows a four kilometre east-west trending structure located approximately five hundred metres south, and parallel to, the Jabali vein trend. Since the resumption of drilling in July, Calibre has drilled an additional 11 holes (2,402 metres) of first pass exploration drilling focused on the upper 125 metres of a one kilometre section of the four kilometre east-west trending structure. Drill hole NA-20-010 intercepted 17.26g/t over 1.5m, the highest-grade intercept on the multi-kilometre trend to date. We are evaluating the results to determine whether future exploration work is warranted.

Rosario Prospect (Libertad)

The Rosario deposit is located six kilometres southwest of the Libertad mill and currently hosts an inferred resource of 260,000 tonnes averaging 2.08 g/t Au containing 17,000 ounces of gold. Calibre has completed 3,200 metres of step-out and infill drilling in 14 holes, 9 of which are reported here ([see drill results news release September 15, 2020](#)). Step-out drilling to expand the resource laterally and at depth has intercepted significant gold mineralization, including 7.96 g/t Au over 5.1m ETW (RS-20-060) and 2.34 g/t Au over 14.3m ETW (RS-20-052).

The Rosario deposit is localized along a major northeasterly trending structure that marks the northern margin of the Cosmotillo vein cluster. During the first quarter of 2020, Calibre initiated a comprehensive field and data review of legacy surface and drill hole data to better understand the relationship between structural controls to gold mineralization and related hydrothermal alteration at Libertad. This work resulted in the recognition of the Cosmotillo area as an eight-square kilometer zone of barren, silica-clay lithocap style alteration that characteristically overlies unexposed bonanza style epithermal gold mineralization similar to the vein systems at Jabali and Panteon. Calibre recently completed drilling a series of deeper exploration holes (approximately 150 metres below the current Rosario mineral resource) to test the potential for higher-grade, bonanza style gold mineralization at depth. Assay results are pending.

To view a PDF of the figures as referenced in this news release, please go to the following links:

[Link 1](#) – PDF Figures

[Link 2](#) – VRIFY 3D Images

Quality Assurance/Quality Control

Calibre maintains a Quality Assurance/Quality Control (“QA/QC”) program for all its exploration projects using industry best practices. Key elements of the QA/QC program include verifiable chain of custody for samples, regular insertion of certified reference standards and blanks, and duplicate check assays. Drill core is halved and shipped in sealed bags to Bureau Veritas in Managua, Nicaragua, an independent analytical services provider with global certifications for Quality Management Systems ISO 9001:2008, Environmental Management: ISO14001 and Safety Management OH SAS 18001 and AS4801. Prior to analysis, samples are prepared at Veritas' Managua facility and then shipped to its analytical facility in Vancouver, Canada. Gold analyses are routinely performed via fire assay/AA finish methods. For greater precision of high-grade material, samples assaying 10 g/t Au or higher are re-assayed by fire assay with gravimetric finish. Analyses for silver and other elements of interest are performed via Induction Coupled Plasmaspectrometry (“ICP”).

Qualified Person

The scientific and technical data contained in this news release has been reviewed and approved by Mark A. Petersen, P.Geol., VP Exploration, and a Qualified Person as defined by NI 43-101.

ON BEHALF OF THE BOARD

“Russell Ball”

Russell Ball, Chief Executive Officer

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About Calibre Mining Corp.

Calibre Mining is a Canadian-listed gold mining and exploration company with two 100%-owned operating gold mines in Nicaragua. The Company is focused on sustainable operating performance and a disciplined approach to growth.

Cautionary Note Regarding Forward Looking Information

This news release includes certain "forward-looking information" and "forward-looking statements" (collectively "forward-looking statements") within the meaning of applicable Canadian securities legislation. All statements in this news release that address events or developments that we expect to occur in the future are forward-looking statements. Forward-looking statements are statements that are not historical facts and are identified by words such as "expect", "plan", "anticipate", "project", "target", "potential", "schedule", "forecast", "budget", "estimate", "intend" or "believe" and similar expressions or their negative connotations, or that events or conditions "will", "would", "may", "could", "should" or "might" occur. Forward-looking statements necessarily involve assumptions, risks and uncertainties, certain of which are beyond Calibre's control. For a listing of risk factors applicable to the Company, please refer to Calibre's annual information form for the year ended December 31, 2019, available on www.sedar.com. This list is not exhaustive of the factors that may affect Calibre's forward-looking statements.

Calibre's forward-looking statements are based on the applicable assumptions and factors management considers reasonable as of the date hereof, based on the information available to management at such time. Calibre does not assume any obligation to update forward-looking statements if circumstances or management's beliefs, expectations or opinions should change other than as required by applicable securities laws. There can be no assurance that forward-looking statements will prove to be accurate, and actual results, performance or achievements could differ materially from those expressed in, or implied by, these forward-looking statements. Accordingly, undue reliance should not be placed on forward-looking statements.

Q4 2020 EL LIMON: PANTEON DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
INFILL DRILLING						
LIM-20-4454	Panteon <i>Includes</i>	0.0	386.1	386.1		NS
		386.1	401.9	15.7		0.02
		401.9	402.9	1.0		0.33
		402.9	408.1	5.2	3.8	6.45
		402.9	403.9	1.0		2.70
		403.9	405.0	1.1		17.10
		405.0	408.1	3.1		4.03
		408.1	424.6	16.5		0.16
LIM-20-4456	Panteon	0.0	319.5	319.5		NS
		319.5	323.5	4.0		0.05
		323.5	324.6	1.1	0.8	8.80
		324.6	327.5	2.9		0.76
		327.5	352.5	25.0		0.07
		352.5	367.2	14.7		NS
LIM-20-4461	Panteon	0.0	215.9	215.9		NS
		215.9	235.1	19.2		0.03
		235.1	236.1	1.0	0.8	2.49
		236.1	239.5	3.4		0.17
		239.5	240.5	1.0	0.8	2.46
		240.5	251.1	10.7		0.19
		251.1	263.5	12.4		NS
LIM-20-4467	Panteon <i>Includes</i>	0.0	272.4	272.4		NS
		272.4	277.9	5.5		0.03
		277.9	284.4	6.5	3.9	13.73
		277.9	280.1	2.2		4.42
		280.1	282.3	2.3		31.05
		282.3	284.4	2.1		4.73
		284.4	286.6	2.3		0.98
		286.6	293.2	6.6		0.12
		293.2	299.9	6.7		NS
		299.9	303.2	3.3		0.05
		303.2	306.1	2.9	2.4	5.49
306.1	322.7	16.7		0.08		
322.7	323.7	1.0	0.8	13.30		
323.7	327.9	4.2		0.05		
327.9	338.8	11.0		NS		
LIM-20-4468	Panteon <i>Includes</i>	0.0	193.8	193.8		NS
		193.8	196.7	2.9		0.06
		196.7	199.7	3.0	2.3	6.43
		196.7	197.6	1.0		14.10
		197.6	199.7	2.1		2.87
		199.7	207.2	7.5		0.16
		207.2	216.0	8.9	6.8	28.41
		207.2	209.0	1.9		10.96
		209.0	210.1	1.1		148.90
		210.1	216.0	6.0		12.58
LIM-20-4468 <i>Cont'd</i>		216.0	219.1	3.1		0.09
		219.1	225.0	6.0		NS
		225.0	226.0	1.0		0.05
		226.0	227.9	1.9	1.5	3.40
		227.9	228.8	0.9		0.07
		228.8	231.6	2.8		NS
		231.6	236.3	4.7		0.34
		236.3	240.7	4.5		NS
		240.7	244.3	3.6		0.14
		244.3	259.2	14.9		NS
LIM-20-4475	Panteon	0.0	308.0	308.0		NS
		308.0	334.8	26.8		0.05

Q4 2020 EL LIMON: PANTEON DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
		334.8	338.5	3.7	2.9	0.72
		338.5	342.2	3.7		0.01
		342.2	355.0	12.8		NS
LIM-20-4476	Panteon	0.0	144.5	144.5		NS
		144.5	148.5	4.0		0.02
		148.5	151.5	3.0		0.40
		151.5	164.6	13.1	8.6	4.86
	<i>Includes</i>	151.5	156.0	4.5		6.61
		156.0	159.0	3.0		1.24
		159.0	160.2	1.2		15.20
		160.2	164.6	4.4		2.73
	<i>Includes</i>	164.6	170.7	6.2	4.0	62.67
		164.6	165.2	0.6		90.20
		165.2	166.2	1.0		114.60
		166.2	169.7	3.6		59.38
		169.7	170.7	1.0		5.90
		170.7	188.4	17.7		0.18
		188.4	190.4	2.0		NS
LIM-20-4480	Panteon	0.0	104.9	104.9		NS
		104.9	110.0	5.1		0.01
		110.0	272.0	162.0		NS
		272.0	275.2	3.2	3.1	0.03
		275.2	280.0	4.8		0.29
		280.0	289.2	9.3		0.02
		289.2	304.0	14.8		NS

Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
RESOURCE EXPANSION DRILLING						
LIM-20-4482	Panteon	0.0	233.6	233.6		NS
		233.6	242.9	9.3	1.0	0.07
		242.9	244.3	1.5		0.34
		244.3	247.4	3.1		0.13
		247.4	249.4	2.0		0.01
		249.4	265.1	15.7		NS
LIM-20-4485	Panteon	0.0	131.7	131.7		NS
		131.7	140.4	8.7		0.11
		140.4	143.2	2.8	1.8	5.60
	<i>Includes</i>	140.4	142.4	2.0		3.61
		142.4	143.2	0.8		10.60
		143.2	147.3	4.2		0.43
		147.3	149.7	2.4		2.75
	<i>Includes</i>	149.7	161.3	11.6		0.02
		161.3	217.0	55.7		NS
		217.0	221.0	4.0		0.09
		221.0	224.5	3.6		1.34
		224.5	227.5	3.0		0.08
		227.5	232.3	4.8	3.7	8.19
		227.5	229.2	1.7		4.18
		229.2	230.3	1.1		25.90
		230.3	232.3	2.0		1.86
		232.3	237.3	5.0		0.21
237.3	252.3	15.0		NS		
252.3	257.2	5.0		0.03		
257.2	267.7	10.5		NS		
267.7	287.3	19.6		0.02		
287.3	290.1	2.9		NS		

Q4 2020 EL LIMON: LIMON SOUTH, LIMON CENTRAL, TIGRA-CHAPARRAL DRILL RESULTS									
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)			
INFILL DRILLING									
LIM-20-4466	Limon South	0.0	77.5	77.5	2.4	NS			
		77.5	84.5	7.0		0.27			
		84.5	97.5	13.0		0.17			
		97.5	101.5	4.0		0.83			
		101.5	104.5	3.0		2.35			
		104.5	110.5	6.0		0.32			
		110.5	120.0	9.5		0.13			
		120.0	132.0	12.1		NS			
LIM-20-4469	Limon South	0.0	45.3	45.3	0.6	NS			
		45.3	52.4	7.1		0.06			
		52.4	85.0	32.6		NS			
		85.0	95.0	10.1		0.12			
		95.0	102.9	7.9		0.22			
		102.9	104.9	2.0		2.47			
		104.9	112.0	7.1		0.38			
		112.0	118.2	6.3		0.07			
LIM-20-4472	Limon South	0.0	25.4	25.4	1.0	NS			
		25.4	85.1	59.7		0.07			
		85.1	91.1	6.0		0.17			
		91.1	97.1	6.0		0.56			
		97.1	101.1	4.0		0.20			
		101.1	114.4	13.3		NS			
LIM-20-4474	Limon South	0.0	50.2	50.2	1.2	NS			
		50.2	56.8	6.7		0.01			
		56.8	62.7	5.9		20.77			
		<i>Includes</i> 56.8	59.1	2.3		45.86			
		59.1	62.7	3.6		4.74			
		62.7	87.8	25.1		0.41			
		87.8	94.8	7.0		0.16			
		94.8	108.9	14.1		0.01			
		108.9	110.9	2.0		1.35			
		110.9	117.9	7.0		0.05			
LIM-20-4477	Limon Central	0.0	229.2	229.2	2.1	NS			
		229.2	232.2	3.0		0.13			
		232.2	236.4	4.2		0.76			
		236.4	238.6	2.3		2.11			
		238.6	241.8	3.2		0.28			
		241.8	243.8	2.0		0.02			
		LIM-20-4478	Limon Central	0.0		313.6	313.6	3.5	NS
				313.6		315.6	2.0		0.20
315.6	319.6			4.1	0.76				
319.6	328.7			9.1	7.9				
<i>Includes</i> 319.6	322.6			3.0	2.10				
322.6	328.7			6.1	3.81				
328.7	331.7			3.0	0.67				
331.7	335.7			4.0	2.35				
335.7	337.7			2.0	0.20				
337.7	350.4			12.7	NS				
LIM-20-4481	Limon Central	0.0	247.3	247.3	2.7	NS			
		247.3	248.3	1.0		0.01			
		248.3	251.3	3.0		0.50			
		251.3	254.4	3.1		1.32			
		254.4	257.4	3.0		0.32			
		257.4	263.4	6.0		0.07			
		263.4	280.4	17.1		NS			

Q4 2020 EL LIMON: LIMON SOUTH, LIMON CENTRAL, TIGRA-CHAPARRAL DRILL RESULTS							
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)	
INFILL DRILLING							
LIM-20-4483	Limon Central	0.0	298.4	298.4		NS	
		298.4	300.4	2.0		0.01	
		300.4	302.3	1.9	1.7	2.33	
		302.3	309.3	7.1		0.08	
		309.3	312.4	3.1		0.42	
		312.4	316.1	3.7	3.4	2.50	
		316.1	321.6	5.5		0.19	
		321.6	335.0	13.4		NS	
LIM-20-4484	Limon Central	0.0	213.1	213.1		NS	
		213.1	214.4	1.3		1.08	
		214.4	215.9	1.5		NS	
		215.9	218.9	3.0	2.9	10.30	
		<i>Includes</i>	215.9	217.4	1.5		12.20
			217.4	218.9	1.5		8.40
			218.9	226.0	7.1		0.71
			226.0	230.1	4.1		0.16
			230.1	235.4	5.3		NS
			235.4	236.1	0.7		0.02
			236.1	236.9	0.8		NS
			236.9	241.3	4.4		0.01
	241.3	250.4	9.1		NS		
LIM-20-4489	Limon Central	0.0	217.0	217.0		NS	
		217.0	224.5	7.5		0.00	
		224.5	229.5	5.1		0.46	
		229.5	234.5	5.0		0.08	
		234.5	262.0	27.5	23.6	11.89	
		<i>Includes</i>	234.5	237.6	3.1		4.59
			237.6	243.0	5.4		50.13
			243.0	262.0	19.0		0.89
			262.0	271.1	9.2		1.39
			271.1	274.2	3.1		0.02
	274.2	286.0	11.3		NS		
LIM-20-4459	Tigra / Chaparral	0.0	70.9	70.9		NS	
		70.9	73.4	2.5		0.16	
		73.4	76.0	2.6	1.8	5.14	
		76.0	88.8	12.8		0.07	
		88.8	96.5	7.7		0.47	
		96.5	149.1	52.6		0.13	
		149.1	154.2	5.2		NS	
LIM-20-4462	Tigra / Chaparral	0.0	185.2	185.2		NS	
		185.2	190.2	5.0		0.02	
		190.2	201.1	10.9	10.1	5.28	
		201.1	210.9	9.8		0.17	
		210.9	212.9	2.0		0.96	
		212.9	219.9	7.0		0.23	
		219.9	238.0	18.2		0.06	
238.0	242.4	4.4		NS			
LIM-20-4471	Tigra / Chaparral	0.0	192.1	192.1		NS	
		192.1	196.3	4.2		0.01	
		196.3	209.5	13.3	12.9	5.09	
		<i>Includes</i>	196.3	199.6	3.4		3.63
			199.6	200.6	1.0		12.60
			200.6	207.3	6.8		3.29
			207.3	209.5	2.2		9.62
			209.5	216.5	7.0		1.46
			216.5	223.6	7.1		0.79
			223.6	239.0	15.4		0.11
			239.0	240.0	1.0		3.27
			240.0	253.4	13.5		0.07
	253.4	265.2	11.8		NS		

Q4 2020 EL LIMON: VETA NUEVA DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
INFILL DRILLING						
LIM-20-4460	Veta Nueva	0.0	171.1	171.1	2.9	NS
		171.1	187.4	16.3		0.11
		187.4	190.7	3.4		0.69
		190.7	194.7	4.0		0.30
		194.7	211.5	16.8		0.09
LIM-20-4465	Veta Nueva	0.0	190.7	190.7	6.2	NS
		190.7	192.7	2.0		0.19
	192.7	201.0	8.3	3.27		
	<i>Includes</i>	192.7	195.9	3.2		1.96
	195.9	196.9	1.0	7.80		
	196.9	200.3	3.4	1.66		
	200.3	201.0	0.7	10.50		
201.0	211.9	11.0	0.43			
211.9	216.0	4.1	NS			
LIM-20-4470	Veta Nueva	0.0	206.5	206.5	7.4	NS
		206.5	208.4	1.9		0.06
		208.4	217.9	9.6		1.08
		217.9	223.1	5.2		0.15
		223.1	237.0	13.9		NS
LIM-20-4473	Veta Nueva	0.0	207.8	207.8	5.4	NS
		207.8	218.8	11.0		0.09
		218.8	225.8	7.0		1.10
		225.8	229.8	4.0		0.08
		229.8	241.7	11.9		NS

Q4 2020 LA LIBERTAD: JABALI DRILL RESULTS							
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)	
INFILL DRILLING							
JB-20-495	Jabali UG	0.0	96.3	96.3	4.8	NS	
		96.3	132.9	36.6		0.04	
		132.9	135.9	3.0		0.59	
		135.9	156.9	21.0		0.07	
		156.9	158.9	2.0		1.31	
		158.9	165.0	6.1		3.42	
		<i>Includes</i>	160.0	161.0		1.0	9.20
		161.0	165.0	4.0		2.36	
		165.0	174.4	9.5		0.72	
		174.4	182.4	8.0		0.09	
182.4	200.3	17.9	NS				
JB-20-497	Jabali UG	0.0	39.7	39.7	2.0	NS	
		39.7	105.5	65.8		0.03	
		105.5	109.5	4.0		0.78	
		109.5	112.5	3.0		0.18	
		112.5	115.5	3.0		0.99	
		115.5	131.5	16.0		0.12	
		131.5	134.5	3.0		0.93	
		134.5	159.5	25.0		0.02	
		159.5	168.1	8.6		NS	

Q4 2020 LA LIBERTAD: JABALI DRILL RESULTS							
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)	
INFILL DRILLING							
JB-20-499	Jabali UG	0.0	110.3	110.3		NS	
		110.3	162.6	52.3		0.04	
		162.6	166.6	4.0		0.25	
		166.6	167.6	1.0		1.97	
		167.6	169.9	2.4		0.11	
		169.9	172.1	2.2		NS	
		172.1	175.1	3.0		0.18	
		175.1	181.5	6.4	5.6	8.80	
		<i>Includes</i>	175.1	177.1	2.0		7.70
			177.1	179.2	2.1		0.29
			179.2	180.4	1.3		31.40
			180.4	181.5	1.1		0.99
	181.5	187.2	5.7		0.02		
	187.2	201.0	13.8		NS		
JB-20-500	Jabali UG	0.0	1.2	1.2		NS	
		1.2	31.6	30.4		0.02	
		31.6	33.6	2.0		0.69	
		33.6	44.8	11.2		0.19	
		44.8	47.8	3.0	2.5	2.16	
		47.8	52.0	4.2		0.36	
		52.0	56.8	4.8	4.0	2.55	
		56.8	61.4	4.7		0.12	
		61.4	75.5	14.1		0.02	
		75.5	90.0	14.5		NS	
JB-20-501	Jabali UG	0.0	36.7	36.7		NS	
		36.7	75.1	38.4		0.03	
		75.1	80.5	5.4	5.3	2.41	
		80.5	99.0	18.5		0.17	
JB-20-502	Jabali UG	0.0	49.0	49.0		NS	
		49.0	67.0	18.0		0.09	
		67.0	68.0	1.0	1.0	4.30	
		68.0	74.0	6.0		0.03	
		74.0	90.3	16.3	16.0	2.21	
		<i>Includes</i>	74.0	77.5	3.5		0.35
			77.5	79.2	1.7		2.60
			79.2	80.2	1.0		14.10
			80.2	90.3	10.1		1.61
	90.3	97.3	7.0		0.16		
	97.3	104.3	7.1		NS		
JB-20-506A	Jabali UG	0.0	137.1	137.1		NS	
		137.1	157.5	20.4		0.03	
		157.5	162.7	5.2		0.40	
		162.7	163.8	1.1		1.49	
		163.8	167.4	3.7		0.09	
		167.4	168.4	1.0	0.9	4.08	
		168.4	175.5	7.1		0.17	
		175.5	177.5	2.0	2.0	8.30	
		<i>Includes</i>	175.5	176.5	1.0		2.20
			176.5	177.5	1.0		14.40
			177.5	179.2	1.7		0.34
			179.2	181.2	2.0		1.51
	181.2	183.7	2.5		0.65		
	183.7	197.2	13.5		0.08		

Q4 2020 LA LIBERTAD: JABALI DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
INFILL DRILLING						
JB-20-509	Jabali UG	0.0	14.6	14.6		NS
		14.6	63.9	49.3		0.06
		63.9	75.9	12.0		0.45
		75.9	79.9	4.0	3.3	1.87
		79.9	83.9	4.0		0.21
		83.9	92.9	9.1	7.6	6.30
		83.9	86.0	2.2		4.02
		86.0	88.7	2.7		14.31
		88.7	92.9	4.2		2.32
	92.9	101.9	9.0		0.03	
JB-20-510	Jabali UG	0.0	22.2	22.2		NS
		22.2	29.5	7.3		0.06
		29.5	40.9	11.5		0.30
		40.9	43.0	2.1		1.10
		43.0	45.8	2.8	2.8	5.09
		43.0	44.0	1.0		3.60
		44.0	45.0	1.0		9.00
		45.0	45.8	0.8		2.08
		45.8	47.9	2.1		0.51
	47.9	59.5	11.7		0.05	

Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
RESOURCE EXPANSION DRILLING						
JB-20-493	Jabali UG	0.0	244.1	244.1		NS
		244.1	264.7	20.6		0.02
		264.7	265.7	1.0		26.80
		265.7	273.8	8.1		0.28
		273.8	280.4	6.6	6.6	3.35
		273.8	275.8	2.0		1.19
		275.8	277.9	2.1		3.16
		277.9	278.9	1.0		11.60
		278.9	280.4	1.5		0.90
JB-20-494	Jabali UG	0.0	231.4	231.4		NS
		231.4	253.9	22.5		0.01
		253.9	254.9	1.0		0.17
		254.9	257.6	2.6	2.6	2.69
		257.6	260.6	3.0		0.07
		257.6	260.6	3.0		0.07
		257.6	260.6	3.0		0.07
JB-20-494A	Jabali UG	0.0	255.1	255.1		NS
		255.1	258.1	3.0		0.05
		258.1	261.0	3.0	2.9	4.80
		258.1	259.1	1.0		2.78
		259.1	260.1	1.0		8.90
		260.1	261.1	1.0		2.66
		261.1	263.6	2.6		0.50
JB-20-496	Jabali UG	0.0	188.1	188.1		NS
		188.1	190.1	2.0		0.01
		190.1	193.3	3.2	2.8	1.21
		193.3	195.8	2.6		0.24
		195.8	198.6	2.8		NS
		198.6	201.6	3.0	2.6	1.24
		201.6	254.8	53.1		0.02

Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
RESOURCE EXPANSION DRILLING						
JB-20-498	Jabali UG	0.0	326.5	314.4	0.8	NS
		326.5	399.5	73.1		0.03
		399.5	400.5	1.0		1.51
		400.5	430.5	30.0	1.4	0.04
		430.5	432.3	1.8		1.16
		432.3	436.3	4.0		0.01
436.3	451.1	14.8		NS		
JB-20-507	Jabali UG	0.0	176.8	176.8		NS
		176.8	182.1	5.3		0.01
		182.1	184.4	2.3		0.49
		186.7	210.6	23.9	1.5	0.04
		210.6	212.1	1.5		0.85
		212.1	221.0	8.9		0.01

Q4 2020 LA LIBERTAD: ESCANDALO, NANCITE, ROSARIO, TRANCA DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
EXPLORATION DRILLING						
ES-20-019	Escandalo	0.0	42.8	42.8	4.00	NS
		42.8	146.6	103.8		0.01
		146.6	151.0	4.4		0.18
		151.0	172.4	21.5		0.01
ES-20-020	Escandalo	0.0	45.4	45.4	4.90	NS
		45.4	160.2	114.8		0.02
		160.2	165.2	5.0		0.12
		165.2	200.3	35.1		0.01
NA-20-001	Nancite	0.0	71.2	71.2		NS
		71.2	216.1	144.9		0.07
	216.1	224.5	8.5	5.33		1.83
	<i>Includes</i>	216.1	218.5	2.5		1.15
	218.5	221.5	3.0	3.21		
	221.5	224.5	3.0	1.00		
224.5	246.2	21.7	0.20			
246.2	270.4	24.2	NS			
NA-20-002	Nancite	0.0	58.2	58.2	1.6	NS
		58.2	59.2	1.0		0.01
		59.2	61.2	2.0		2.63
		61.2	63.2	2.0		0.01
		63.2	86.5	23.3		NS
		86.5	93.5	7.0	0.29	
		93.5	99.3	5.9	NS	
		99.3	120.5	21.2	0.20	
		120.5	125.5	5.0	0.45	
		125.5	128.6	3.1	2.4	1.48
128.6	129.6	1.0	0.09			
129.6	190.1	60.6	NS			
NA-20-003	Nancite	0.0	35.8	35.8	0.9	NS
		35.8	81.0	45.3		0.07
		40.3	94.6	54.4		NS
		94.6	95.6	1.0		1.10
		95.6	117.2	21.6	4.1	NS
		117.2	158.4	41.2		0.04
		158.4	163.4	5.0		1.19
		163.4	211.0	47.6		0.01
211.0	221.0	10.0	NS			

Q4 2020 LA LIBERTAD: ESCANDALO, NANCITE, ROSARIO, TRANCA DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
EXPLORATION DRILLING						
NA-20-004	Nancite	0.0	48.3	48.3	0.8	NS
		48.3	50.3	2.0		0.21
		50.3	85.6	35.3		NS
		85.6	90.7	5.1		0.10
		90.7	91.8	1.1		5.00
		91.8	92.8	1.0		0.06
		92.8	105.1	12.3		NS
		105.1	111.5	6.5		0.51
		111.5	150.5	39.0		NS
		150.5	160.0	9.5		0.33
160.0	211.5	51.5	NS			
NA-20-005	Nancite	0.0	97.8	97.8	2.3	NS
		97.8	117.5	19.8		0.10
		117.5	120.5	3.0		0.53
		120.5	137.8	17.3		0.06
		137.8	184.4	46.6		NS
NA-20-006	Nancite	0.0	166.0	166.0	5.6	NS
		166.0	168.0	2.0		0.01
		168.0	175.0	7.0		0.19
		175.0	177.0	2.0		0.02
		177.0	245.4	68.4		NS
NA-20-007	Nancite	0.0	100.8	100.8	3.5	NS
		100.8	117.3	16.5		0.09
		117.3	122.4	5.2		1.02
		122.4	123.6	1.2		0.01
		123.6	146.2	22.6		NS
		146.2	154.8	8.6		0.13
		154.8	178.8	24.0		NS
		178.8	188.7	9.9		0.18
188.7	194.7	6.0	NS			
NA-20-008	Nancite	0.0	96.0	96.0	1.9	NS
		96.0	100.6	4.6		0.19
		100.6	102.7	2.1		1.37
		102.7	131.6	28.9		0.17
		131.6	133.8	2.2		1.33
		133.8	136.2	2.4		0.01
		136.2	181.4	45.2		NS
NA-20-009	Nancite	0.0	65.5	65.5	4.9	NS
		65.5	69.4	3.8		0.01
		69.4	74.7	5.3		0.64
		74.7	77.7	3.0		0.01
		77.7	102.1	24.4		NS
		102.1	224.0	121.9		0.11
104.6	262.1	157.5	NS			
NA-20-010	Nancite	0.0	130.3	130.3	1.5	NS
		130.3	132.3	2.0		0.01
		132.3	134.3	2.0		17.26
	<i>Includes</i>	132.3	133.3	1.0	1.53	
		133.3	134.3	1.0	33.00	
	<i>Includes</i>	134.3	146.9	12.6	0.01	
		146.9	168.8	21.9	NS	
		168.8	172.4	3.7	0.01	
		172.4	173.5	1.1	0.8	
		173.5	185.5	12.1	0.05	
		185.5	189.3	3.8	2.8	
		<i>Includes</i>	185.5	188.3	2.8	1.94
		188.3	189.3	1.0	13.50	
189.3	225.2	35.9	0.34			
206.9	240.4	33.6	NS			

Q4 2020 LA LIBERTAD: ESCANDALO, NANCITE, ROSARIO, TRANCA DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
EXPLORATION DRILLING						
NA-20-011	Nancite	0.0	137.4	137.4		NS
		137.4	143.9	6.5	4.0	1.78
	<i>Includes</i>	137.4	139.4	2.0		1.34
		139.4	142.4	3.0		0.17
		142.4	143.9	1.5		5.60
		143.9	152.9	9.0		0.21
152.9	201.2	48.3		NS		
RS-20-052	Rosario	0.0	193.5	193.5		NS
		193.5	208.2	14.7		0.02
	208.2	226.5	18.3	14.3	2.34	
	<i>Includes</i>	208.2	209.2	1.0		4.13
		209.2	213.4	4.2		1.51
		213.4	216.4	3.1		0.24
		216.4	219.5	3.1		1.73
		219.5	221.5	2.0		4.82
		221.5	223.5	2.0		1.20
		223.5	226.5	3.0		4.72
226.5	235.9	9.4		0.01		
RS-20-053	Rosario	0.0	194.2	194.2		NS
		194.2	199.2	5.0	0.7	0.04
		199.2	200.3	1.1		0.75
		200.3	219.7	19.5		0.04
		219.7	221.7	2.0		0.66
		221.7	233.2	11.5		0.01
		233.2	249.9	16.8		NS
RS-20-054	Rosario	0.0	172.0	172.0		
		172.0	193.0	21.0	5.2	0.08
		193.0	199.0	6.0		0.65
		199.0	204.0	5.0		0.04
		204.0	228.5	24.5		NS
		228.5	283.5	55.0		0.01
		283.5	295.1	11.7		NS
RS-20-055	Rosario	0.0	73.3	73.3		
		73.3	75.3	2.0		0.01
	75.3	78.3	3.0	2.1	2.23	
	<i>Includes</i>	75.3	76.2	0.9		5.10
		76.2	78.3	2.1		0.99
		78.3	80.3	2.0		0.39
		80.3	83.8	3.5		0.01
		83.8	144.8	61.0		NS
RS-20-056	Rosario	0.0	4.6	4.6		NS
		4.6	27.4	22.9		0.01
		27.4	65.5	38.1		NS
		65.5	114.3	48.8		0.02
		114.3	144.8	30.5		NS
RS-20-057	Rosario	0.0	3.1	3.1		NS
		3.1	22.9	19.8		0.01
		22.9	39.6	16.8		NS
		39.6	94.0	54.4		0.03
		94.0	153.9	59.9		NS
RS-20-058	Rosario	0.0	178.7	178.7		NS
		178.7	198.8	20.1		0.02
		198.8	208.8	10.0		0.16
		208.8	253.0	44.2		0.03

Q4 2020 LA LIBERTAD: ESCANDALO, NANCITE, ROSARIO, TRANCA DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
EXPLORATION DRILLING						
RS-20-059	Rosario	0.0	47.2	47.2	1.5	NS
		47.2	275.2	227.9		0.01
		275.2	277.2	2.0		0.57
		277.2	286.5	9.4		0.03
RS-20-060	Rosario	0.0	4.6	4.6	5.1	NS
		4.6	232.4	227.8		0.01
		232.4	238.5	6.1		0.36
	238.5	245.3	6.8	7.96		
	<i>Includes</i>	238.5	240.5	2.0		11.80
		240.5	245.3	4.8		6.33
245.3		249.0	3.8	1.21		
TR-20-019	Tranca	0.0	47.9	47.9	0.8	NS
		47.9	217.8	169.9		0.01
		53.9	246.1	192.3		NS
		246.1	248.1	2.0		0.01
		248.1	249.1	1.0		1.67
		249.1	250.1	1.0		0.01
		250.1	262.3	12.2		NS
		262.3	264.3	2.0		0.01
		264.3	265.3	1.1		1.68
		265.3	271.3	6.0		0.02
		271.3	300.4	29.1		NS
		300.4	322.3	21.9		0.16
		308.4	318.3	9.9		NS
322.3	323.3	1.0	3.09			
323.3	342.9	19.6	NS			
TR-20-020	Tranca	0.0	67.1	67.1	8.1	NS
		67.1	114.3	47.2		0.01
		74.7	228.6	153.9		NS
		228.6	238.7	10.1		0.14
		238.7	259.1	20.4		NS
TR-20-021	Tranca	0.0	59.0	59.0	6.3	NS
		59.0	87.3	28.3		0.01
		87.3	164.6	77.3		NS
		164.6	168.6	4.0		0.21
		168.6	175.1	6.5		1.45
		175.1	177.7	2.5		0.17
		177.7	280.4	102.7		NS
TR-20-022	Tranca	0.0	110.3	110.3	1.6	NS
		110.3	137.6	27.3		0.01
		137.6	247.0	109.4		NS
		247.0	259.0	12.0		0.04
		259.0	261.0	2.0		1.33
		261.0	277.0	16.0		0.09
		277.0	326.6	49.6		NS
		326.6	385.3	58.7		0.01
		330.6	410.1	79.5		NS
		410.1	416.6	6.5		0.01
		416.6	421.6	5.0		0.14
		421.6	425.6	4.0		0.31
		425.6	431.6	6.0		0.04
		431.6	434.6	3.0		0.61
		434.6	493.2	58.6		0.03
446.6	468.7	22.1	NS			

Q4 2020 LA LIBERTAD: ESCANDALO, NANCITE, ROSARIO, TRANCA DRILL RESULTS						
Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Au (g/t)
EXPLORATION DRILLING						
TR-20-023	Tranca	0.0	267.5	267.5	6.3	NS
		267.5	270.4	2.9		0.02
		270.4	279.4	9.0		0.23
		279.4	284.5	5.1		0.04
		284.5	387.1	102.6		NS
TR-20-024	Tranca	0.0	253.0	253.0	1.1	NS
		253.0	255.0	2.0		0.81
		255.0	282.0	27.0		0.05
		282.0	307.9	25.9		NS
TR-20-025	Tranca	0.0	98.3	98.3	4.7	NS
		90.9	98.4	7.4		0.03
		92.9	96.9	3.9		NS
		98.3	104.4	6.0		0.49
		104.4	126.4	22.1		0.03
		119.1	178.3	59.2		NS
TR-20-026	Tranca	0.0	71.4	71.4	1.8	NS
		71.4	72.4	1.0		0.01
		72.4	74.4	2.0		1.04
		74.4	116.3	41.8		0.01
		116.3	119.3	3.0		0.37
		119.3	125.4	6.1		0.01
		125.4	128.4	3.0		0.21
		128.4	131.4	3.0		0.02

Q4 2020 EL LIMON DRILL HOLE COLLAR COORDINATES								
Mine Site	Drill Hole ID	Vein Structure	UTM North (m)	UTM East (m)	Elevation (masl)	Total Depth (m)	Azimuth (degrees)	Dip (degrees)
EL LIMON	LIM-20-4454	Panteon	1407507	532275	73	448	43	-51
EL LIMON	LIM-20-4456	Panteon	1407548	532253	71	367	43	-52
EL LIMON	LIM-20-4461	Panteon	1407589	532312	69	264	43	-49
EL LIMON	LIM-20-4467	Panteon	1407551	532291	69	339	47	-52
EL LIMON	LIM-20-4468	Panteon	1407562	532337	68	259	46	-47
EL LIMON	LIM-20-4475	Panteon	1407677	532740	64	355	223	-53
EL LIMON	LIM-20-4476	Panteon	1407590	532372	68	190	44	-56
EL LIMON	LIM-20-4480	Panteon	1407664	532715	64	304	223	-50
EL LIMON	LIM-20-4482	Panteon	1407641	532676	66	265	229	-55
EL LIMON	LIM-20-4485	Panteon	1407449	532861	65	290	229	-52
EL LIMON	LIM-20-4486	Panteon	1407736	532708	64	367	230	-49
EL LIMON	LIM-20-4488	Panteon	1407419	532819	67	199	229	-50
EL LIMON	LIM-20-4457	Pozo Bono	1409716	528999	133	149	231	-61
EL LIMON	LIM-20-4458	Pozo Bono	1409627	529014	110	133	255	-66
EL LIMON	LIM-20-4466	Pozo Bono	1409581	529033	100	132	243	-60
EL LIMON	LIM-20-4469	Pozo Bono	1409568	528998	108	130	207	-64
EL LIMON	LIM-20-4472	Pozo Bono	1409543	528968	105	114	213	-60
EL LIMON	LIM-20-4474	Pozo Bono	1409686	528982	131	130	232	-60
EL LIMON	LIM-20-4477	Limon Central	1410378	529074	155	257	208	-62
EL LIMON	LIM-20-4478	Limon Central	1410545	528914	184	350	208	-54
EL LIMON	LIM-20-4481	Limon Central	1410402	529047	155	280	208	-68
EL LIMON	LIM-20-4483	Limon Central	1410563	528862	185	335	208	-59
EL LIMON	LIM-20-4484	Limon Central	1410375	529076	155	250	208	-46
EL LIMON	LIM-20-4489	Limon Central	1410441	529010	156	286	208	-52
EL LIMON	LIM-20-4459	Tigra / Chaparral	1411212	528312	165	154	243	-51
EL LIMON	LIM-20-4462	Tigra / Chaparral	1411213	528492	210	242	243	-45
EL LIMON	LIM-20-4471	Tigra / Chaparral	1411244	528476	215	265	245	-46
EL LIMON	LIM-20-4490	Tigra / Chaparral	1411189	528715	212	360	242	-61
EL LIMON	LIM-20-4460	Veta Nueva	1410066	526336	48	211	157	-52
EL LIMON	LIM-20-4465	Veta Nueva	1410051	526307	48	216	158	-55
EL LIMON	LIM-20-4470	Veta Nueva	1410062	526309	50	237	158	-56
EL LIMON	LIM-20-4473	Veta Nueva	1410084	526328	49	242	157	-50

*Note: UTM drill hole collar coordinates refer to UTM map datum WGS84 Zone 16 North

Q4 2020 LA LIBERTAD DRILL HOLE COLLAR COORDINATES								
Mine Site	Drill Hole ID	Vein Structure	UTM North (m)	UTM East (m)	Elevation (masl)	Total Depth (m)	Azimuth (degrees)	Dip (degrees)
LA LIBERTAD	ES-20-019	Escandalo	1357590	705480	571	191	180	-51
LA LIBERTAD	ES-20-020	Escandalo	1357573	705577	571	206	167	-50
LA LIBERTAD	JB-20-491	Jabali UG West	1355963	707531	543	395	184	-51
LA LIBERTAD	JB-20-492	Jabali UG West	1355953	707400	529	373	183	-50
LA LIBERTAD	JB-20-493	Jabali UG West	1355926	707465	546	326	180	-45
LA LIBERTAD	JB-20-494	Jabali UG West	1355907	707390	526	261	180	-44
LA LIBERTAD	JB-20-494A	Jabali UG West	1355914	707389	530	328	180	-44
LA LIBERTAD	JB-20-495	Jabali UG West	1355865	707904	529	200	187	-46
LA LIBERTAD	JB-20-496	Jabali UG West	1355840	707445	545	255	180	-45
LA LIBERTAD	JB-20-497	Jabali UG West	1355754	708555	353	168	16	-25
LA LIBERTAD	JB-20-498	Jabali UG West	1355976	707306	353	451	180	-57
LA LIBERTAD	JB-20-499	Jabali UG West	1355873	707850	353	201	180	-45
LA LIBERTAD	JB-20-500	Jabali UG West	1355808	708355	353	90	15	-7
LA LIBERTAD	JB-20-501	Jabali UG West	1355754	708555	353	99	15	19
LA LIBERTAD	JB-20-502	Jabali UG West	1355754	708553	353	104	2	24
LA LIBERTAD	JB-20-506A	Jabali UG West	1355878	707812	353	209	180	-45
LA LIBERTAD	JB-20-507	Jabali UG West	1355824	707400	353	224	180	-45

Q4 2020 LA LIBERTAD DRILL HOLE COLLAR COORDINATES								
Mine Site	Drill Hole ID	Vein Structure	UTM North (m)	UTM East (m)	Elevation (masl)	Total Depth (m)	Azimuth (degrees)	Dip (degrees)
LA LIBERTAD	JB-20-509	Jabali UG West	1355803	708357	353	113	60	-1
LA LIBERTAD	JB-20-510	Jabali UG West	1355812	708352	353	68	18	18
LA LIBERTAD	NA-20-001	Nancite	1353765	704801	353	270	355	-45
LA LIBERTAD	NA-20-002	Nancite	1353986	704739	353	190	177	-46
LA LIBERTAD	NA-20-003	Nancite	1353951	704430	353	221	173	-45
LA LIBERTAD	NA-20-004	Nancite	1353987	704739	353	211	176	-60
LA LIBERTAD	NA-20-005	Nancite	1353888	704361	353	184	173	-48
LA LIBERTAD	NA-20-006	Nancite	1353944	704275	353	245	172	-45
LA LIBERTAD	NA-20-007	Nancite	1354003	704680	353	195	176	-45
LA LIBERTAD	NA-20-008	Nancite	1353904	704169	353	181	173	-45
LA LIBERTAD	NA-20-009	Nancite	1353969	704046	353	262	171	-45
LA LIBERTAD	NA-20-010	Nancite	1354020	704593	353	240	176	-45
LA LIBERTAD	NA-20-011	Nancite	1353960	704546	353	201	177	-45
LA LIBERTAD	RS-20-052	Rosario	1349782	691108	353	236	156	-46
LA LIBERTAD	RS-20-053	Rosario	1349898	691330	353	250	167	-46
LA LIBERTAD	RS-20-054	Rosario	1350043	691637	354	295	153	-45
LA LIBERTAD	RS-20-055	Rosario	1349577	691007	354	145	145	-45
LA LIBERTAD	RS-20-056	Rosario	1349431	690832	354	145	157	-45
LA LIBERTAD	RS-20-057	Rosario	1349348	690665	354	154	152	-47
LA LIBERTAD	RS-20-058	Rosario	1349191	690584	354	276	305	-42
LA LIBERTAD	RS-20-059	Rosario	1349889	691212	354	300	160	-45
LA LIBERTAD	RS-20-060	Rosario	1350021	691438	354	300	156	-42
LA LIBERTAD	TR-20-010	Tranca	1354055	705853	354	241	3	-48
LA LIBERTAD	TR-20-011	Tranca	1353973	705380	354	282	5	-35
LA LIBERTAD	TR-20-012	Tranca	1353992	706126	354	238	359	-37
LA LIBERTAD	TR-20-013	Tranca	1354289	705186	354	207	180	-45
LA LIBERTAD	TR-20-014	Tranca	1354335	705730	354	268	176	-46
LA LIBERTAD	TR-20-015	Tranca	1354362	705185	354	306	180	-43
LA LIBERTAD	TR-20-016	Tranca	1354283	705892	354	175	180	-45
LA LIBERTAD	TR-20-017	Tranca	1354371	705110	354	312	180	-45
LA LIBERTAD	TR-20-018	Tranca	1353972	705800	354	346	360	-45
LA LIBERTAD	TR-20-019	Tranca	1354393	705020	354	343	180	-45
LA LIBERTAD	TR-20-020	Tranca	1354344	705500	354	259	180	-45
LA LIBERTAD	TR-20-021	Tranca	1354295	704930	354	280	180	-46
LA LIBERTAD	TR-20-022	Tranca	1354500	705500	354	493	180	-45
LA LIBERTAD	TR-20-023	Tranca	1354369	704870	354	387	180	-46
LA LIBERTAD	TR-20-024	Tranca	1353971	706228	354	308	359	-44
LA LIBERTAD	TR-20-025	Tranca	1354181	706305	354	178	180	-45
LA LIBERTAD	TR-20-026	Tranca	1354256	706002	354	162	184	-45
LA LIBERTAD	TR-20-027	Tranca	1354450	705988	354	431	178	-45
LA LIBERTAD	TR-20-028	Tranca	1354424	705312	354	366	178	-44

*Note: UTM drill hole collar coordinates refer to UTM map datum WGS84 Zone 16 North