8th Floor, 4 More London Riverside | London SE1 2AU | United Kingdom

Meridian assays multiple stacked layers of high-grade Cu-Au-Ag including CD-544: 38.2m @ 3.2g/t AuEq from 78.9m

20+ intercepts of Cu-Au-Ag mineralization grading higher than 10 gram-meters AuEq

LONDON, United Kingdom, October 29, 2024 / Accesswire / Meridian Mining UK S (**TSX: MNO**), (Frankfurt/Tradegate: **2MM**) (OTCQX: **MRRDF**) ("Meridian" or the "Company") - https://www.commodity-tv.com/ondemand/companies/profil/meridian-mining-uk-societas/ - is pleased to announce further strong results from its advanced Cabaçal Cu-Au-Ag project ("Cabaçal"), located in the state of Mato Grosso Brazil. Multiple wide zones of stacked Cu-Au-Ag mineralization overprinted by a later stage gold event, continue to be defined and extended, highlighted by CD-544 assaying: **38.2m @ 3.2g/t AuEq or 2.1% CuEq**, CD-595 assaying **12.4m @ 3.3g/t AuEq or 2.2% CuEq**, and CD-571 assaying **22.2m @ 1.7 g/t AuEq or 1.2% CuEq** ("Figure 1"). These represent only a small selection of the many strong results returned to date within the PEA open pit[1] ("Table 1"). Further results from Cabaçal are pending.

HIGHLIGHTS REPORTED TODAY

- Meridian assays further strong copper, gold, and silver mineralization at Cabaçal;
- Cabaçal PFS drill program assay multiple stacked zones of strong Cu-Au-Ag mineralization;
    - CD-544: 10.9m @ 2.6g/t AuEq / 1.7% CuEq from 78.9m;
        - 3.4m @ 11.0g/t AuEq / 7.4% CuEq from 92.6m;
        - 10.4m @ 3.1g/t AuEq / 2.1% CuEq from 114.1m;
    - CD-595: 11.7m @ 1.2g/t AuEq / 0.8% CuEq from 57.9m;
        - 10.6m @ 1.7g/t AuEq / 1.1% CuEq from 83.2m;
        - 12.4m @ 3.3g/t AuEq / 2.2% CuEq from 99.9m;
        - 5.4m @ 2.0g/t AuEq / 1.4% CuEq from 117.9m;
    - CD-576: 2.3m @ 5.1g/t AuEq / 3.4% CuEq from 38.5m;
        - 4.5m @ 3.6g/t AuEq / 2.4% CuEq from 51.9m;
        - 8.5m @ 1.3g/t AuEq / 0.8% CuEq from 68.0m;
    - CD-566: 20.0m @ 1.8g/t AuEq / 1.2% CuEq from 91.3m;
        - 14.8m @ 1.8g/t AuEq / 1.2% CuEq from 114.3m;
        - 15.0m @ 1.9g/t AuEq / 1.3% CuEq from 138.7m; and
- Twenty-one intercepts returned where assays exceeded 10-gram meters gold equivalent.

**See technical note for true thickness estimate and separate AuEq and CuEq equations.*

Mr. Gilbert Clark, CEO, comments: "We are strongly encouraged by these excellent results, even after more than 100,000 metres of drilling at Cabaçal, we are still improving the definition of the high grade trends and confirming stacked zones of high-grade Cu-Au-Ag mineralization. This continues to show the significance of this advanced VMS open pit deposit and its potential to become Brazil's next near-term producer. One of my general observations of open pit mining is that a viable project needs to have greater

[1] See Cabaçal Gold-Copper Project NI 43-101 PEA March 30, 2023, https://meridianmining.co/cabacal/

than 10-gram meters of gold mineralization within open pitable depths to be indicative of a workable deposit. This press release has over twenty such intervals alone and it represents only a small sample population of the Cabaçal drill hole database."

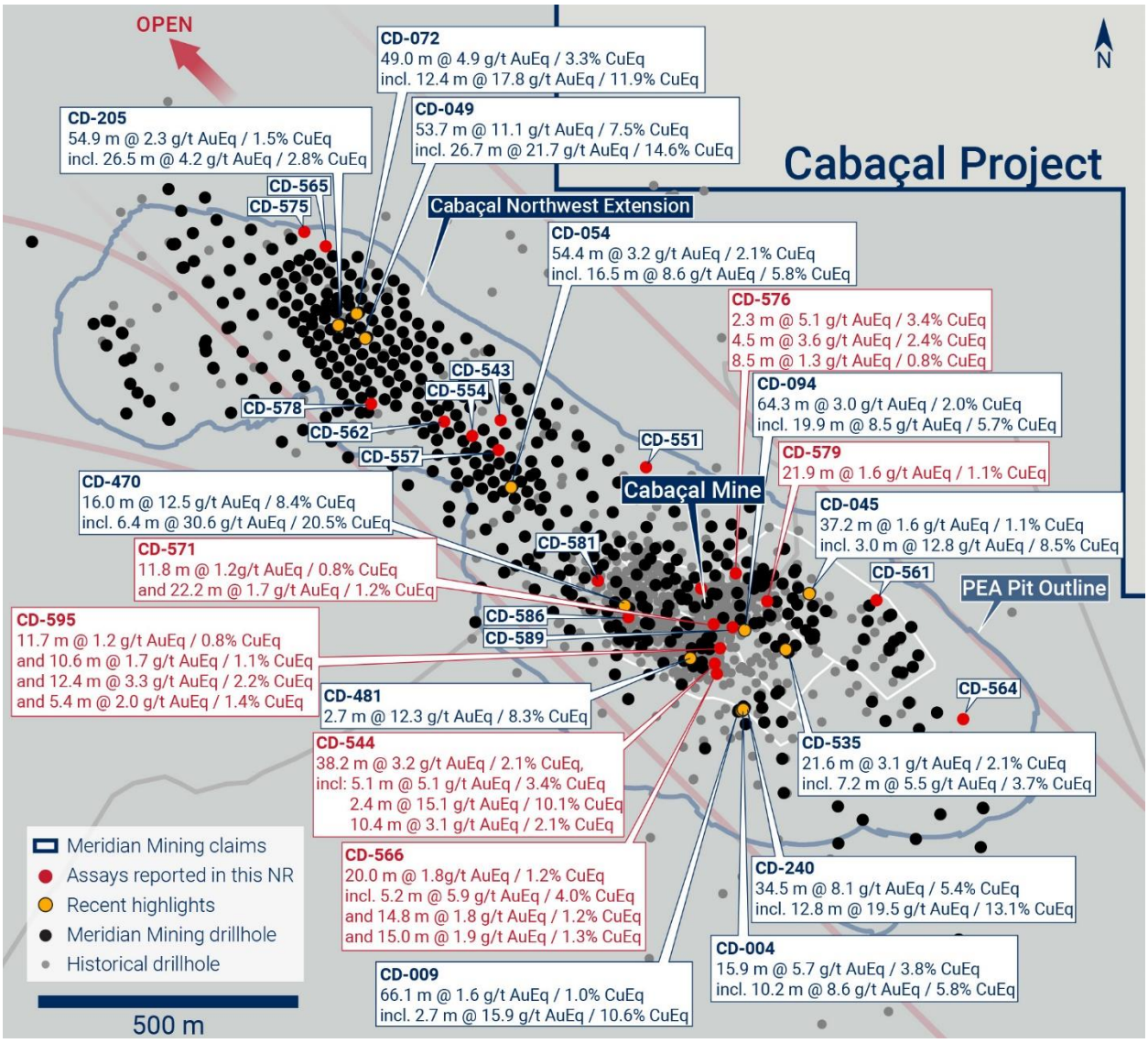

Figure 1: Cabaçal drill highlights

CABAÇAL DRILL RESULTS

Results reported today from Cabaçal ("Table 1"), continue to define the multiple stacked horizons of Cu-Au-Ag VMS type mineralization that has been over printed by a later stage high-grade gold event. This recent drilling program has been focused more in the mine sphere, in areas where Meridian's angled drill program had not been completed, or where the historical drill programs only partially sampled the core resulting in an underestimation in the mineralization's grade and extent. Meridian's angled drilling defines both the VMS Cu-Au-Ag horizons and the gold over print, while its vertical drilling results "completes" the vertical profile of the VMS stacked layers correcting the partial under representation of the historical results ("Figure 2").

A selection of the results is highlighted below:

- CD-544
  - **38.2m @ 3.2g/t AuEq / 2.1% CuEq** from 78.9m; Including

        - 5.1m @ 5.1g/t AuEq / 3.4% CuEq from 84.8m;
        - 2.4m @ 15.1g/t AuEq / 10.1% CuEq from 92.6m;
        - 10.4m @ 3.1g/t AuEq / 2.1% CuEq from 114.1m;
    - **3.4m @ 11.0g/t AuEq / 7.4% CuEq** from 92.6m;
        - 21.1m @ 2.6g/t AuEq / 1.8% CuEq from 103.5m; Including
            - 4.5m @ 3.7g/t AuEq / 2.5% CuEq from 106.9m;
            - 10.4m @ 3.1g/t AuEq / 2.1% CuEq from 114.1m;
- CD-595
    - 11.7m @ 1.2g/t AuEq / 0.8% CuEq from 57.9m;
    - 10.6m @ 1.7g/t AuEq / 1.1% CuEq from 83.2m;
    - 12.4m @ 3.3g/t AuEq / 2.2% CuEq from 99.9m; Including
        - **2.2m @ 13.1g/t AuEq / 8.8% CuEq** from 110.1m;
        - 5.4m @ 2.0g/t AuEq / 1.4% CuEq from 117.9m;
- CD-592
    - 20.1m @ 1.2g/t AuEq / 0.8% CuEq from 44.8m; Including
        - **4.3m @ 2.6g/t AuEq / 1.8% CuEq** from 44.8m;
- CD-586
    - **4.2m @ 3.4g/t AuEq** / 2.3% CuEq from 62.1m;
    - 7.2m @ 1.1g/t AuEq / 0.8% CuEq from 68.7m;
- CD-581
    - 14.9m @ 1.3g/t AuEq / 0.9% CuEq from 61.8m;
- CD-579
    - 21.9m @ 1.6g/t AuEq / 1.1% CuEq from 58.6m; Including
        - **7.6m @ 2.7g/t AuEq / 1.8% CuEq** from 59.8m;
- CD-576
    - 2.3m @ 5.1g/t AuEq / 3.4% CuEq from 38.5m;
    - **4.5m @ 3.6g/t AuEq / 2.4% CuEq** from 51.9m;
    - 8.5m @ 1.3g/t AuEq / 0.8% CuEq from 68.0m;
- CD-571
    - 11.8m @ 1.2g/t AuEq / 0.8% CuEq from 24.9m;
    - **22.2m @ 1.7g/t AuEq / 1.2% CuEq** from 65.1m; Including:
        - 4.6m @ 5.2g/t AuEq / 3.5% CuEq from 69.5m;
- CD-566
    - 20.0m @ 1.8g/t AuEq / 1.2% CuEq from 91.3m; Including
        - 2.9m @ 8.6g/t AuEq / 5.8% CuEq from 91.8m;
    - 14.8m @ 1.8g/t AuEq / 1.2% CuEq from 114.3m; Including
        - 4.1m @ 3.6g/t AuEq / 2.4% CuEq from 114.3m; and
    - 15.0m @ 1.9g/t AuEq / 1.3% CuEq from 138.7m; Including:
        - 7.6m @ 2.8g/t AuEq / 1.9% CuEq from 140.7m.

Good results have been delivered in drilling across the Southern, Central and Eastern Copper Zones of the Cabaçal deposit. Notable results included the Southern Copper Zone's ("SCZ") hole CD-544, which traversed three mining voids, but with very strong Cu-Au results above below and between the historical mining levels. The main mineralized zone returned **38.2m @ 3.2g/t AuEq / 2.1% CuEq** from 78.9m. The hole included several zones above the historical underground mining cut-off grade of 3g/t Au (including 5.1m @ 4.7g/t Au, 0.3% Cu & 1.2g/t Ag from 84.8m, 2.4m @ 14.9g/t Au, 0.2% Cu, 1.2g/t Ag from 92.6m, 4.8m @ 3.0g/t Au, 0.9% Cu & 2.3g/t Ag from 114.1m). Mineralization below 112.5m in CD-544 continued below the lower limit of two historical holes (JUSPD407, JUSPD409), which were terminated without traversing the full mine sequence.

In the Central Copper Zone ("CCZ"), CD-592 illustrates the limitations of some of the historical sampling based on past visual protocols. This hole twinned an historical position (JUSPD278), in which sampling started at an initial depth of 50.55m. CD-592 intersected shallow levels of disseminated copper-dominant mineralization: 14.6m @ 0.6g/t AuEq / 0.4% CuEq from 14.8m (including one sample grading up to 2.04 % Cu; CBDS86217, 17.76 - 18.17m). The hole continued through the mine sequence, intersecting 20.1m @ 1.2g/t AuEq / 0.8% CuEq from 44.8m, but with the highest grade interval corresponding to the historical unsampled position: 4.3m @ 2.6g/t AuEq / 1.8% CuEq (2.4g/t Au, 0.2% Cu & 0.4g/t Ag) from 44.8m. BP historically had limited assaying in the disseminated Cu mineralization, and the result shows how gold mineralization has at times been missed by these past sampling practices in areas of lower levels of sulphide mineralization ("Figure 2").

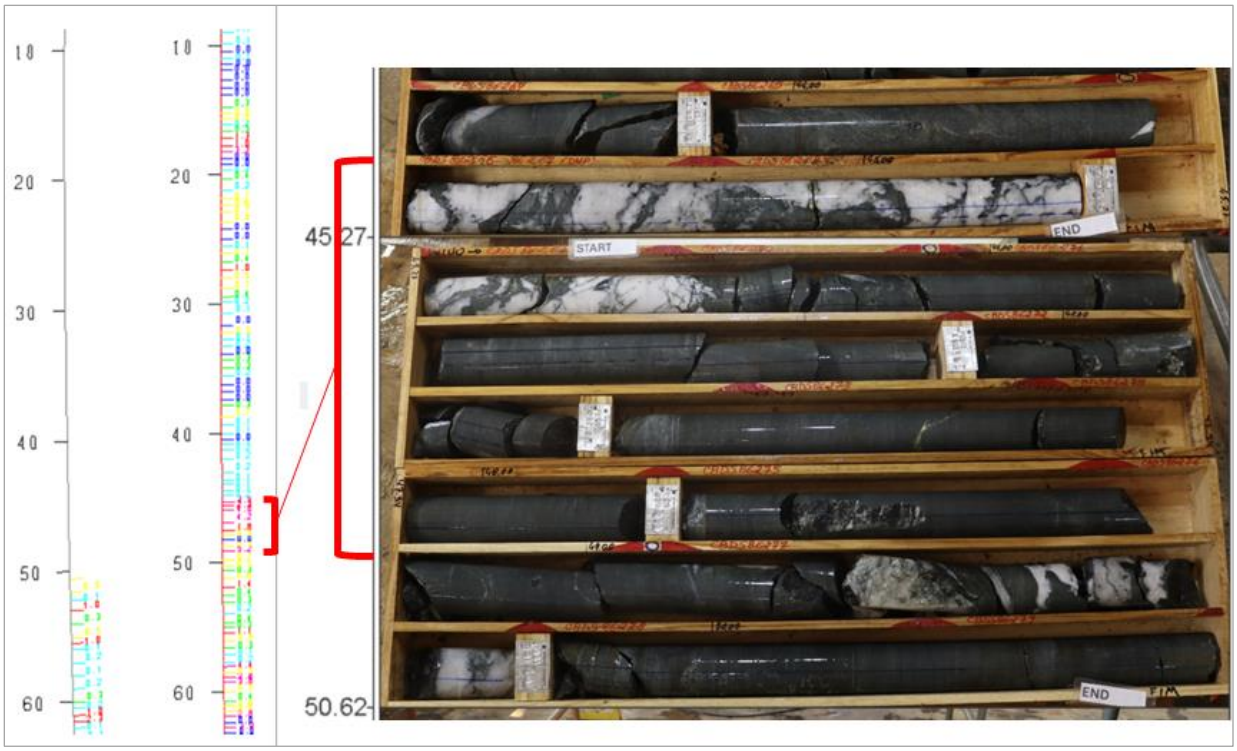

Figure 2: Left drill traces JUSPD278 (unsampled from surface to -50m), and CD-592 (to the right), which locally assays 4.3m @ 2.6g/t AuEq / 1.8% CuEq (2.4g/t Au, 0.2% Cu & 0.4g/t Ag) from 44.8m. Results Illustrate how high-grade Au rich mineralization (photo) is defined by Meridian's complete assaying of the drill profile. Drilled traces labelled by AuEq (g/t).

In the more copper-dominant Eastern Copper Zone ("ECZ"), CD-579 provided another example of the benefits from the infill program. Historically unsampled but shallow disseminated mineralization of the deposit went unsampled in the historical drill hole JUSPD179. In this previously unsampled area, CD-579 assayed 8.5m @ 0.8g/t AuEq / 0.5% CuEq from 10.0m, defining an un-dip extension of a copper-dominant

layer that represents material that is now expected to be processed rather than become waste. CD-579 continued through the broader main mine sequence, returning 21.9m @ 1.6g/t AuEq / 1.1% CuEq from 58.6m, including 7.6m @ 2.7g/t AuEq / 1.8% CuEq from 59.8m. These multiple stacked layers of copper-dominant VMS mineralization were ignored due to the high-grade gold cut-off of the historical mining.

The ongoing program continues to cover areas where historical core was only partially sampled, leaving gaps in the historical assay sequence, and in other areas to continue to confirm the void model in more sparsely drilled areas.

ABOUT MERIDIAN

Meridian Mining is focused on:

- The development and exploration of the advanced stage Cabaçal VMS gold-copper project;
- The initial resource definition at the second high-grade VMS asset at Santa Helena as first stage of Hub and Spoke development strategy;
- Regional scale exploration of the Cabaçal VMS belt to expand the Hub and Spoke strategy; and
- Exploration in the Jaurú & Araputanga Greenstone belts (the above all located in the State of Mato Grosso, Brazil).

The Preliminary Economic Assessment technical report (the "PEA Technical Report") dated March 30, 2023, entitled: "Cabaçal Gold-Copper Project NI 43-101 Technical Report and Preliminary Economic Assessment, Mato Grosso, Brazil" outlines a base case after-tax NPV5 of USD 573 million and 58.4% IRR from a pre-production capital cost of USD 180 million, leading to capital repayment in 10.6 months (assuming metals price scenario of USD 1,650 per ounces of gold, USD 3.59 per pound of copper, and USD 21.35 per ounce of silver). Cabaçal has a low All-in-Sustaining-Cost of USD 671 per ounce gold equivalent for the first five years, driven by high metallurgical recovery, a low life-of-mine strip ratio of 2.1:1, and the low operating cost environment of Brazil.

The Cabaçal Mineral Resource estimate consists of Indicated resources of 52.9 million tonnes at 0.6g/t gold, 0.3% copper and 1.4g/t silver and Inferred resources of 10.3 million tonnes at 0.7g/t gold, 0.2% copper & 1.1g/t silver (at a 0.3 g/t gold equivalent cut-off grade). Santa Helena mine area generated an initial Exploration Target with a tonnage range of 3.2 –7.2 Mt grading between 3.0 - 3.2g/t AuEq*, which gives a potential high-grade metal inventory range of between 306,000 to 763,000 AuEq ounces, located within 10km of the proposed Cabaçal mill site.

Readers are encouraged to read the PEA Technical Report in its entirety. The PEA Technical Report may be found on the Company's website at www.meridianmining.co and under the Company's profile on SEDAR+ at www.sedarplus.ca.

The qualified persons for the PEA Technical Report are: Robert Raponi (P. Eng), Principal Metallurgist with Ausenco Engineering), Scott Elfen (P. E.), Global Lead Geotechnical and Civil Services with Ausenco Engineering), Simon Tear (PGeo, EurGeol), Principal Geological Consultant of H&SC, Marcelo Batelochi, (MAusIMM, CP Geo), Geological Consultant of MB Geologia Ltda, Joseph Keane (Mineral Processing Engineer; P.E), of SGS, and Guilherme Gomides Ferreira (Mine Engineer MAIG) of GE21 Consultoria Mineral.

On behalf of the Board of Directors of Meridian Mining UK S

Mr. Gilbert Clark - CEO and Director
Meridian Mining UK S

Email: info@meridianmining.co
Phone: +1 778 715-6410 (BST)
Twitter: https://twitter.com/MeridianMining
Stay up to date by subscribing for news alerts here: https://meridianmining.co/subscribe/
Further information can be found at: www.meridianmining.co

In Europe:
Swiss Resource Capital AG
Jochen Staiger & Marc Ollinger
info@resource-capital.ch
www.resource-capital.ch

Technical Notes

*Samples have been analysed at ALS laboratory in Lima, Peru. Samples are dried, crushed with 70% passing 85% passing 200µm. Routine gold analyses have been conducted by Au-AA24 (fire assay of a 50g charge with AAS finish). High-grade samples (>10g/t Au) are repeated with a gravimetric finish (Au-GRA22), and base metal analysis by methods ME-ICP61 and OG62 (four acid digest with ICP-AES finish). Visible gold intervals are sampled by metallic screen fire assay method Au-SCR21. Samples are held in the Company's secure facilities until dispatched and delivered by staff and commercial couriers to the laboratory. Pulps and coarse rejects are retained and returned to the Company for storage. The Company submits a range of quality control samples, including blanks and gold and polymetallic standards supplied by Rocklabs, ITAK and OREAS, supplementing laboratory quality control procedures. Approximately 5% of archived samples are sent for umpire laboratory analysis, including any lots exhibiting QAQC outliers after discussion with the laboratory. In BP Minerals sampling, gold was analysed historically by fire assay and base metals by three acid digest and ICP finish at the Nomos laboratory in Rio de Janeiro. Silver was analysed by aqua regia digest with an atomic absorption finish. True width is considered to be 80-90% of intersection width. Assay figures and intervals are rounded to 1 decimal place. In the main CD-544 composite, void intersections have been treated as zero meters / zero grade for calculations (void were intersected at 92.64 - 89.82m and 100.67 - 96.03m). Gold equivalents for Cabaçal are calculated as: AuEq(g/t) = (Au(g/t) * %Recovery) + (1.492*(Cu% * %Recovery)) + (0.013*(Ag(g/t) * %Recovery)), and Copper equivalents are calculated as: CuEq(%) = (Cu(%) * %Recovery) + (0.670*(Aug/t * %Recovery)) + (0.0087*(Ag(g/t) * %Recovery)) where:*

- *Au_recovery_ppm = 5.4368ln(Au_Grade_ppm)+88.856*
- *Cu_recovery_pct = 2.0006ln(Cu_Grade_pct)+94.686*
- *Ag_recovery_ppm = 13.342ln(Ag_Grade_ppm)+71.037*

Recoveries based on 2022 metallurgical testwork on core submitted to SGS Lakefield

Qualified Person

Mr. Erich Marques, B.Sc., FAIG, Chief Geologist of Meridian Mining and a Qualified Person as defined by National Instrument 43-101, has reviewed, and verified the technical information in this news release.

FORWARD-LOOKING STATEMENTS

Some statements in this news release contain forward-looking information or forward-looking statements for the purposes of applicable securities laws. These statements address future events and conditions and so involve inherent risks and uncertainties, as disclosed under the heading "Risk Factors" in Meridian's most recent Annual Information Form filed on www.sedarplus.ca. While these factors and assumptions are considered reasonable by Meridian, in light of management's experience and perception of current conditions and expected developments, Meridian can give no assurance that such expectations will prove to be correct. Any forward-looking statement speaks only as of the date on which it is made and, except as may be required by applicable securities laws, Meridian disclaims any intent or obligation to update any forward-looking statement, whether as a result of new information, future events, or results or otherwise.

Table 1: Assay results reported in this release.

Hole-id	Dip	Azi	EOH (m)	Zone	Int (m)	AuEq (g/t)	CuEq (%)	Au (g/t)	Cu (%)	Ag (g/t)	From (m)
CD-595	-51	089	123.3	CCZ							
					11.7	1.2	0.8	0.2	0.7	0.9	57.9
				Including	3.0	3.1	2.1	0.8	1.7	1.8	64.8
					1.4	0.4	0.3	0.1	0.2	0.8	75.3
					0.4	3.7	2.5	3.7	0.1	0.1	79.0
					10.6	1.7	1.1	0.9	0.6	0.8	83.2
				Including	4.4	3.6	2.4	2.0	1.2	1.5	84.9
					12.4	3.3	2.2	3.1	0.2	0.5	99.9
				Including	2.2	13.1	8.8	11.6	1.1	1.9	110.1
					5.4	2.0	1.4	1.0	0.8	1.4	117.9
CD-592	-90	000	97.9	CCZ							
					14.6	0.6	0.4	0.1	0.4	0.7	14.8
					3.3	0.3	0.2	0.2	0.1	0.4	31.7
					20.1	1.2	0.8	0.9	0.3	0.9	44.8
				Including	4.3	2.6	1.8	2.4	0.2	0.4	44.8
				Including	5.0	1.5	1.0	0.9	0.4	2.9	57.7
					0.4	5.9	4.0	0.6	3.7	12.1	67.8
					2.8	1.2	0.8	0.3	0.6	3.2	70.2
					0.7	0.6	0.4	0.2	0.3	1.6	75.2
					0.7	0.7	0.4	0.2	0.4	1.5	86.0
CD-589	-89	000	79.8	CCZ							
					1.1	0.4	0.3	0.1	0.3	1.0	16.0
					9.9	0.4	0.2	0.0	0.2	0.6	24.8
					0.7	2.4	1.6	2.5	0.0	0.0	38.3
					7.7	0.7	0.4	0.3	0.3	0.3	47.3
					4.9	1.0	0.7	0.6	0.4	0.5	60.5
					2.7	3.2	2.1	2.0	0.9	1.4	68.6
CD-586	-85	152	105.5	SCZ							
					2.0	0.4	0.3	0.0	0.3	0.5	35.0
					4.8	0.9	0.6	0.8	0.1	1.3	51.6
					4.2	3.4	2.3	3.1	0.3	0.7	62.1
				Including	1.4	9.7	6.5	9.0	0.5	1.7	63.0
					7.2	1.1	0.8	0.2	0.7	1.6	68.7
					1.9	0.2	0.1	0.1	0.1	0.2	78.4
					1.0	1.1	0.7	0.4	0.6	1.4	86.6
CD-581	-89	000	95.7	SCZ							
					3.6	0.9	0.6	0.1	0.6	1.1	31.5
					1.4	1.6	1.1	1.6	0.1	0.4	53.5
					1.9	1.0	0.7	0.7	0.3	0.3	56.7
					14.9	1.3	0.9	0.7	0.5	1.4	61.8
				Including	5.6	2.5	1.7	1.5	0.7	1.8	61.8

Hole-id	Dip	Azi	EOH (m)	Zone	Int (m)	AuEq (g/t)	CuEq (%)	Au (g/t)	Cu (%)	Ag (g/t)	From (m)
					1.0	3.2	2.1	0.4	1.9	9.7	80.1
CD-579	-89	000	106.6	ECZ							
					8.5	0.8	0.5	0.1	0.5	1.3	10.0
					2.9	0.3	0.2	0.0	0.2	0.6	22.0
					7.6	0.4	0.3	0.0	0.3	0.7	30.0
					9.4	0.7	0.4	0.1	0.4	0.8	44.0
					21.9	1.6	1.1	0.4	0.8	4.3	58.6
				Including	7.6	2.7	1.8	0.7	1.4	7.3	59.8
					2.8	2.2	1.5	0.4	1.3	2.6	82.7
CD-578	-50	058	129.8	CNWE							
					1.5	0.4	0.3	0.1	0.3	0.3	34.5
					2.7	0.2	0.2	0.2	0.0	0.1	52.0
					2.0	1.9	1.3	1.9	0.0	0.1	60.0
					10.9	0.6	0.4	0.2	0.3	1.0	77.4
					1.3	0.6	0.4	0.1	0.3	1.7	90.3
CD-576	-60	042	85.5	ECZ							
					7.9	0.4	0.2	0.0	0.2	0.6	4.8
					2.3	5.1	3.4	1.0	2.7	18.6	38.5
					4.5	3.6	2.4	1.3	1.5	9.0	51.9
				Including	3.0	5.1	3.4	1.9	2.1	12.7	52.2
					4.8	0.8	0.5	0.2	0.4	3.1	59.2
					8.5	1.3	0.8	0.6	0.5	2.0	68.0
CD-575	-50	058	40.0	CNWE							
					1.4	0.3	0.2	0.1	0.2	2.2	12.7
CD-571	-89	000	118.9	CCZ							
					11.8	1.2	0.8	0.3	0.7	1.2	24.9
				Including	2.4	2.4	1.6	0.2	1.5	2.3	27.4
					4.5	1.6	1.1	1.1	0.4	0.5	41.6
				Including	1.7	3.6	2.4	2.5	0.9	1.3	44.4
					4.2	1.4	0.9	1.0	0.3	0.5	48.8
				Including	0.8	5.4	3.6	4.2	0.9	1.1	52.2
					3.7	0.7	0.5	0.2	0.4	0.8	59.4
					22.2	1.7	1.2	0.8	0.7	2.6	65.1
				Including	4.6	5.2	3.5	2.3	2.0	7.7	69.5
				Including	8.5	3.3	2.2	1.4	1.3	5.4	69.5
				Including	13.3	2.6	1.7	1.2	1.0	4.0	69.5
					1.6	0.8	0.5	0.2	0.5	1.8	90.9
					2.8	2.7	1.8	1.3	0.9	2.4	100.2
					2.6	0.6	0.4	0.3	0.2	0.7	107.5
CD-566	-66	090	166.7	SCZ							
					1.6	0.6	0.4	0.1	0.4	3.1	36.8
					2.4	0.5	0.3	0.0	0.3	1.4	45.0

Hole-id	Dip	Azi	EOH (m)	Zone	Int (m)	AuEq (g/t)	CuEq (%)	Au (g/t)	Cu (%)	Ag (g/t)	From (m)
					1.9	0.8	0.5	0.1	0.5	1.3	57.6
					2.3	1.1	0.7	0.3	0.5	1.8	62.3
					20.0	1.8	1.2	1.6	0.2	1.2	91.3
				Including	2.9	8.6	5.8	7.7	0.7	6.8	91.8
				Including	5.2	5.9	4.0	5.3	0.4	3.9	91.8
					14.8	1.8	1.2	0.3	1.0	3.0	114.3
				Including	4.1	3.6	2.4	0.5	2.1	6.7	114.3
					3.5	1.1	0.7	0.1	0.7	1.5	132.0
					15.0	1.9	1.3	0.6	0.9	2.8	138.7
				Including	7.6	2.8	1.9	0.9	1.3	3.9	140.7
CD-565	-49	059	53.2	CNWE							
					3.4	0.3	0.2	0.1	0.2	1.1	23.6
CD-564	-75	222	88.2	CSTH							
					1.0	0.5	0.3	0.0	0.3	1.5	52.2
					11.5	0.9	0.6	0.2	0.5	4.2	59.2
					1.0	0.8	0.5	0.1	0.5	4.2	73.8
CD-562	-49	059	144.6	CNWE							
					0.9	0.6	0.4	0.1	0.4	0.3	23.0
					2.5	0.6	0.4	0.1	0.3	0.3	30.1
					13.3	0.8	0.5	0.3	0.3	0.9	38.3
				Including	6.9	1.1	0.7	0.5	0.5	1.2	38.3
					7.2	0.8	0.5	0.4	0.3	0.8	54.4
					5.4	0.3	0.2	0.2	0.1	0.2	65.0
					1.3	1.5	1.0	1.5	0.1	0.1	80.4
					10.1	0.3	0.2	0.3	0.1	0.1	104.7
					2.6	0.5	0.4	0.5	0.1	0.2	117.3
					7.4	1.2	0.8	0.3	0.7	1.1	123.7
				Including	1.5	3.0	2.0	0.5	1.8	2.0	125.3
CD-561	-49	059	40.0	ECZ							
					4.2	2.1	1.4	0.3	1.2	6.3	19.4
				Including	2.2	3.7	2.5	0.6	2.1	10.9	21.4
CD-557	-49	059	140.4	CNWE							
					4.3	0.7	0.5	0.1	0.5	1.0	25.7
					2.7	0.7	0.5	0.1	0.5	0.5	36.3
					0.9	1.1	0.7	0.1	0.7	0.7	43.9
					1.8	0.6	0.4	0.7	0.0	0.1	53.0
					2.2	0.7	0.5	0.8	0.0	0.0	58.0
					2.3	0.9	0.6	0.3	0.5	1.5	83.4
					1.7	0.7	0.5	0.6	0.1	0.4	92.5
					1.7	0.4	0.2	0.1	0.2	0.1	100.1
					12.7	0.8	0.5	0.2	0.4	1.1	107.8
				Including	1.5	2.6	1.8	0.3	1.6	2.6	113.2

Hole-id	Dip	Azi	EOH (m)	Zone	Int (m)	AuEq (g/t)	CuEq (%)	Au (g/t)	Cu (%)	Ag (g/t)	From (m)
CD-554	-50	058	144.9	CNWE							
					6.6	0.4	0.3	0.1	0.2	0.1	99.1
					4.5	0.3	0.2	0.1	0.1	0.2	111.3
					7.5	1.0	0.7	0.1	0.6	1.0	121.3
				Including	2.2	2.1	1.4	0.2	1.4	1.7	122.9
CD-551	-49	058	41.9	CNWE							
					8.6	0.4	0.3	0.3	0.1	0.9	7.0
					8.1	0.5	0.4	0.2	0.2	0.6	17.0
CD-544	-68	040	157.7	SCZ							
					12.4	0.7	0.4	0.1	0.4	1.2	47.0
					3.0	0.6	0.4	0.1	0.3	0.9	63.2
					1.9	1.1	0.7	0.2	0.6	1.1	74.7
					38.2	3.2	2.1	2.2	0.7	2.1	78.9
				Including	5.1	5.1	3.4	4.7	0.3	1.2	84.8
				Including	2.4	15.1	10.1	14.9	0.2	1.2	92.6
				Including	10.4	3.1	2.1	1.7	1.0	2.7	114.1
				Including	4.6	0.6	0.4	0.2	0.3	0.6	129.4
CD-543	-50	059	108.4	CNWE							
					1.8	0.3	0.2	0.1	0.2	0.1	63.1
					1.8	1.5	1.0	0.2	0.9	1.0	83.4
					3.7	1.6	1.1	0.2	0.9	2.3	87.6
CD-540	-48	061	130.1	CNWE							
					9.3	0.7	0.5	0.1	0.5	0.6	24.9
					1.2	1.4	0.9	0.2	0.9	1.5	42.3
					2.3	0.3	0.2	0.0	0.2	0.3	73.5
					9.1	0.5	0.3	0.1	0.3	0.2	83.7
					1.4	0.7	0.4	0.2	0.4	0.1	95.6
					3.5	0.8	0.5	0.5	0.2	0.3	104.7
					6.7	1.2	0.8	0.2	0.7	1.3	110.4
				Including	2.9	2.1	1.4	0.3	1.2	2.1	111.7