LOS CERROS LIMITED

22 November 2021

ASX Announcement

ASX: LCL

Ceibal confirmed as another significant gold porphyry discovery

HIGHLIGHTS

- **Drill assay results from Ceibal holes CEDDH03-06 reported wide zones of porphyry gold mineralisation. Results include (uncut):**
  - **243.1m @ 0.49g/t Au from 87.2m in CEDDH03**
  - **120m @ 0.71g/t Au from 4m in CEDDH04**
  - **88m @ 0.51g/t Au from 314m in CEDDH05**
  - **252m @ 0.41g/t Au from 530m in CEDDH06**
- **In conjunction with results from previous holes – CEDDH01 (500m @ 0.52g/t Au from surface) and CHDDH02 (586m @ 0.51g/t from surface)[1] – Ceibal is confirmed as a significant gold porphyry discovery**
- **Drill campaign and recent magnetic survey results together point to priority areas for a second campaign of drilling**
- **IP (Induced Polarisation) program currently underway ahead of a second drilling campaign to kick off in the new year**
- **4 rigs remain active at Quinchia Gold Project, with a 5th rig expected to commence imminently.**

Los Cerros Limited (ASX: LCL) (Los Cerros or the **Company)** is pleased to report the results of the remainder of the initial scout diamond drilling program at Ceibal (CHDDH03-06), the Company's new porphyry target, located less than 1km from the Tesorito Gold Porphyry discovery, both of which are part of the Company's 100% owned Quinchia Project in Risaralda – Colombia (Figure 1).

The six hole diamond drilling campaign (Figure 2) was commissioned on the back of encouraging gold, molybdenum and copper surface geochemical anomalism in an area never investigated previously but showing structural characteristics consistent with the Tesorito Gold Porphyry structural model – in particular proximity to the Marmato Fault Corridor and location at the intersection of NW trending faults.

All six drill holes of the Ceibal campaign generated extensive intersections (between 88m and 586m) of porphyry gold mineralisation (0.41g/t - 0.52g/t) in andesites and basalt country rocks cut occasionally by gold-barren diorites, (which are interpreted to have been emplaced after the causative porphyry mineralisation event/pulse). In this context, the assay results bear strong resemblance to the extensive low-grade intercepts in andesite at the Tesorito Gold Porphyry, proximal to the high-grade gold porphyry core, particularly recent assay results from the north[2] of this system.

Best intersections of the initial campaign include:

- 500m @ 0.52g/t Au from surface in CEDDH01 (previously announced)[1]
- 586m @ 0.51g/t Au from surface in CEDDH02 (previously announced)[1]
- 243.1m @ 0.49g/t Au from 87.20m in CEDDH03

[1] *See announcement 8 July 2021. The Company confirms that it is not aware of any new information that affects the information contained in the announcement.*

[2] *See announcement 10 November 2021. The Company confirms that it is not aware of any new information that affects the information contained in the announcement*

- 120.00m @ 0.71g/t Au from 4m in CEDDH04
- 88.00m @ 0.51g/t Au from 314m in CEDDH05
- 252.00m @ 0.41g/t Au from 530m in CEDDH06

Key observations and interpretation from the Ceibal drilling campaign include:

1. Significant intervals of gold mineralisation was intersected in both andesites and basalts in each of the six holes
2. The causative intrusive porphyry or related wide intervals of intrusive breccia have not been intersected
3. Extensive sheeted type veining, observed throughout the drill cores are indicative of being distal to the causative porphyry core. Sheeted veining observed at Ceibal are some of the most intense noted thus far at Quinchia
4. Vein density measured in drill core (an indicator for relative distance from the causative porphyry) increases towards the north, in the direction of the northern magnetic highs of interest
5. Core assays also show a similar subtle trend to the north for increasing gold and copper grades.

The extensive gold intercepts at Ceibal are porphyry mineralisation, but the causative porphyry pulse has not yet been intercepted. However, trends in element, mineral and vein density logged from the drill core within the Ceibal porphyry mineralisation suggest the causative porphyry intrusion (porphyry core) is north of the drilled area.

Magnetic susceptibility results generated from a recent drone magnetic survey revealed two northern magnetic highs which could represent the porphyry central zone (Figure 2).

Whilst pathfinder element profiles in drill core vector to the northern magnetic highs, a magnetic high recorded to the SE of Ceibal is also of interest where intrusive breccias with ~3% sulphides (visual log only) outcrop.

The relative location of the three magnetic highs (two magnetic highs to the north of the drilling and one magnetic high to the south of drilling) conform to the regional NW/NNW orientation associated with gold bearing systems throughout the Quinchia project. At Ceibal this lineament orientation extrapolates to the SE to intercept the Company's Chuscal porphyry target (Figure 2).

A deep penetrating IP (Induced Polarisation geophysics) survey is currently underway over the Ceibal and Chuscal areas to provide further guidance for target definition and prioritisation ahead of further drilling in the new year.

Los Cerros Managing Director, Jason Stirbinskis commented:

"Given what we know of Tesorito and how that discovery evolved for us, we are very excited by what the first phase of drilling has shown up at Ceibal.

We believe the area drilled at Ceibal sits within the relatively demagnetised zone of a porphyry, a belief supported by the presence of sheeted veins in the core, which commonly occur on the periphery of porphyries. What we have drilled at Ceibal thus far holds many similarities to the mineralised andesites reported in many drill holes within the outer regions surrounding the Tesorito Gold Porphyry high grade zone. The IP underway will help us define specific drill targets within those broader areas at Ceibal."

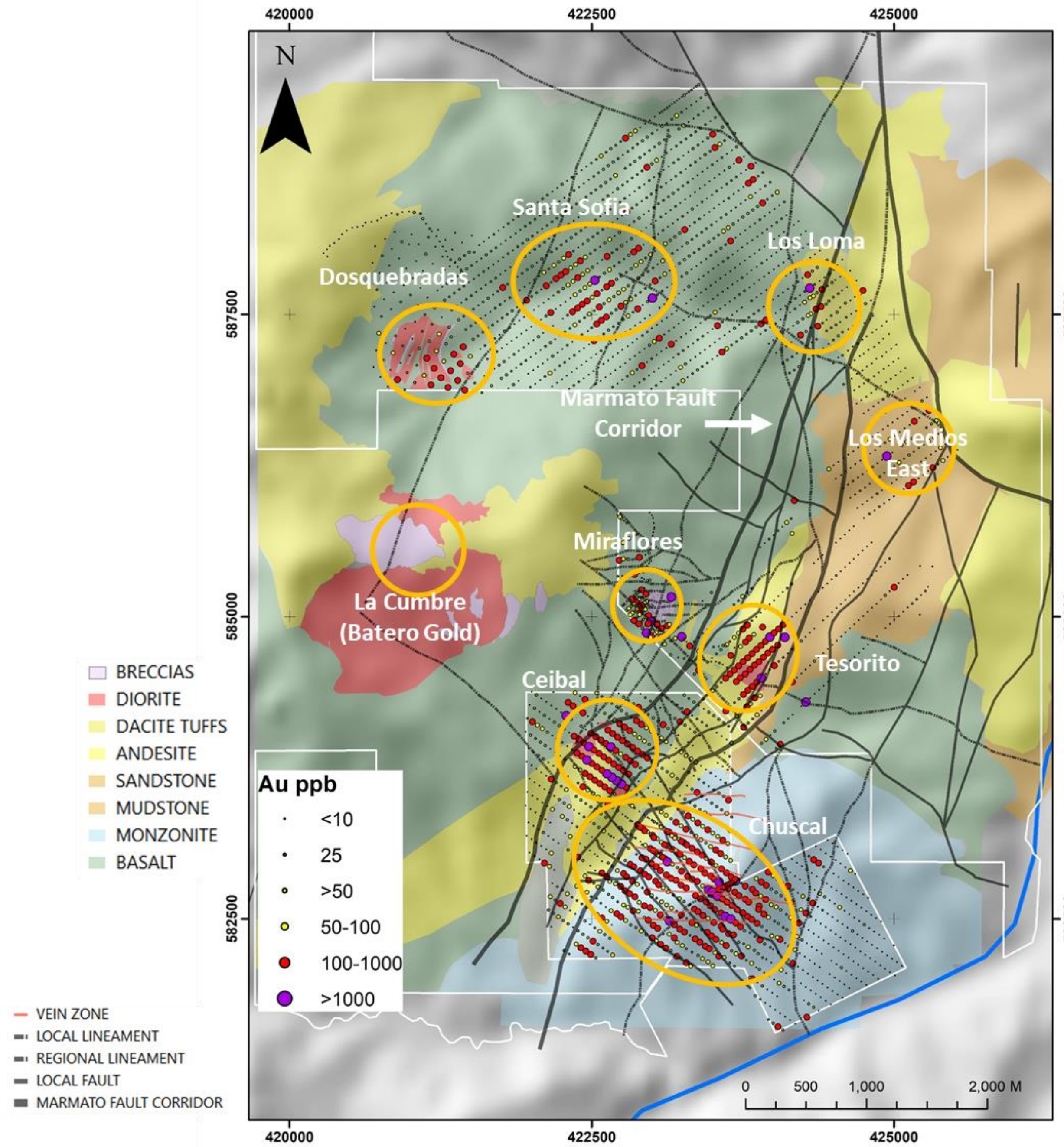

Figure 1*: The Company's Quinchia Gold Project which includes Ceibal, also hosts the Tesorito Gold Porphyry and other porphyry targets within the roughly N-S Marmato Fault Corridor, a key regional structural control for gold mineralisation. Note the prevailing NW/NNW orientation in second order faults (lineaments), an additional structural control of mineralisation.*

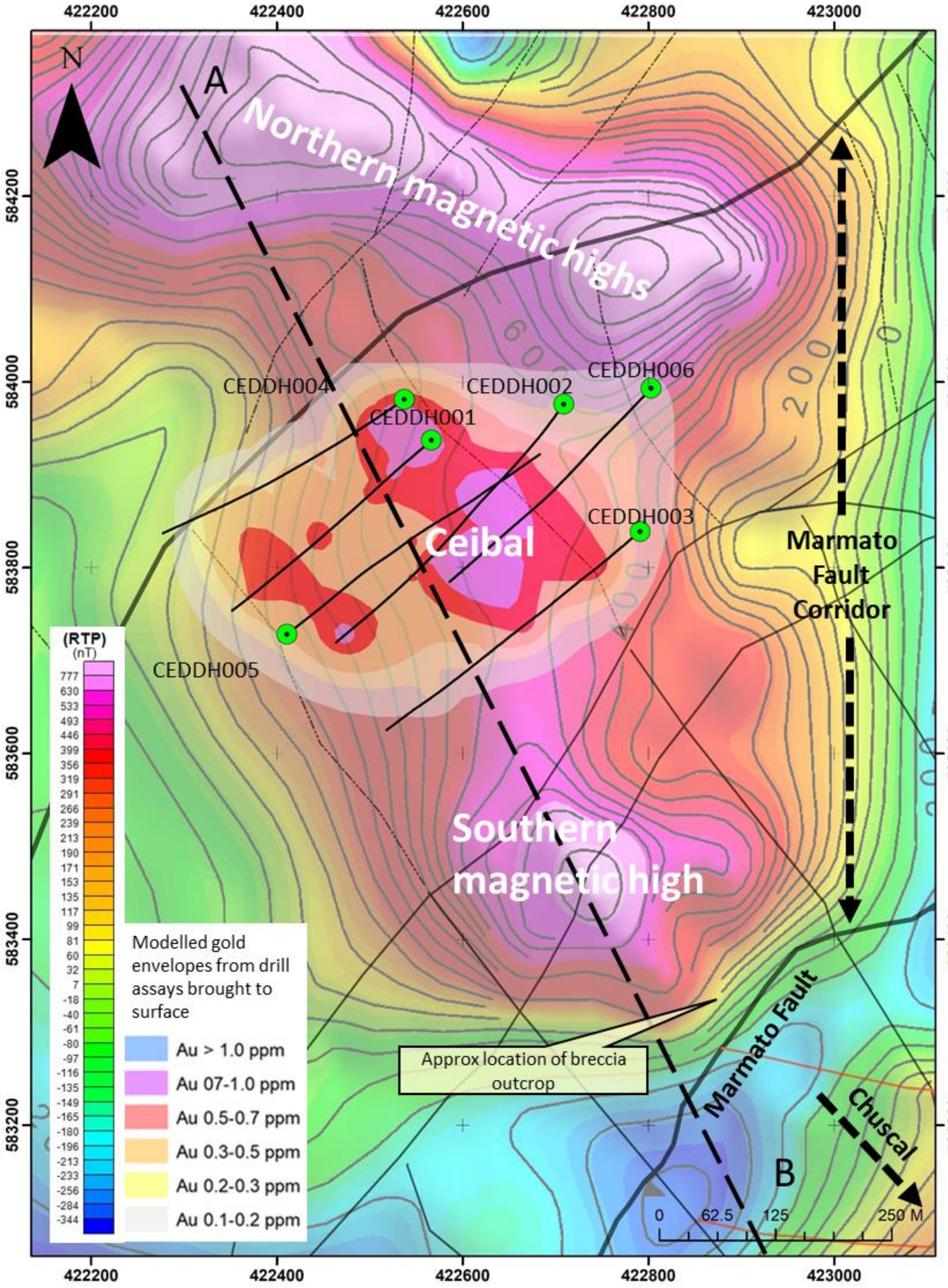

Figure 2: *Drill traces and modelled gold envelopes from drill assays projected to surface at Ceibal, over regional magnetic susceptibility. The three magnetic highs are targets for follow up drilling. Note the NW/NNW orientation of higher grade gold envelopes and higher magnetic susceptibility, a characteristic of mineralised systems throughout Quinchia and the broader Mid Cauca porphyry belt.*

For the purpose of ASX Listing Rule 15.5, the Board has authorised this announcement to be released.

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FORWARD LOOKING STATEMENTS This document contains forward looking statements concerning Los Cerros. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political and social uncertainties and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory restrictions, including environmental regulation and liability and potential title disputes. Forward looking statements in this document are based on Los Cerros' beliefs, opinions and estimates of Los Cerros as of the dates the forward-looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments. Although management believes that the assumptions made by the Company and the expectations represented by such information are reasonable, there can be no assurance that the forward-looking information will prove to be accurate. Forward-looking information involves known and unknown risks, uncertainties, and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any anticipated future results, performance or achievements expressed or implied by such forward-looking information. Such factors include, among others, the actual market price of gold, the actual results of future exploration, changes in project parameters as plans continue to be evaluated, as well as those factors disclosed in the Company's publicly filed documents. Readers should not place undue reliance on forward-looking information. The Company does not undertake to update any forward-looking information, except in accordance with applicable securities laws. No representation, warranty or undertaking, express or implied, is given or made by the Company that the occurrence of the events expressed or implied in any forward-looking statements in this presentation will actually occur.

JORC STATEMENTS - COMPETENT PERSONS STATEMENTS

The technical information related to Los Cerros assets contained in this report that relates to Exploration Results (excluding those pertaining to Mineral Resources and Reserves) is based on information compiled by Mr Cesar Garcia, who is a Member of the Australasian Institute of Mining and Metallurgy and who is a Geologist employed by Los Cerros on a full-time basis. Mr Garcia has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration, and to the activity which he is undertaking, to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Garcia consents to the inclusion in the release of the matters based on the information he has compiled in the form and context in which it appears.

The information presented here that relates to Mineral Resources of the Dosquebradas Project, Quinchia District, Republic of Colombia is based on and fairly represents information and supporting documentation compiled by Mr. Scott E. Wilson of Resource Development Associates Inc, of Highlands Ranch Colorado, USA. Mr Wilson takes overall responsibility for the Resource Estimate. Mr. Wilson is Member of the American Institute of Professionals Geologists, a "Recognised Professional Organisation" as defined by the Australasian Institute of Mining and Metallurgy (AusIMM). Mr Wilson is not an employee or related party of the Company. Mr. Wilson has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as Competent Persons as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012)'. Mr. Wilson consents to the inclusion in the news release of the information in the form and context in which it appears

The Company is not aware of any new information or data that materially affects the information included in this release.

TABLE 2 - MIRAFLORES PROJECT RESOURCES AND RESERVES

The Miraflores Project Mineral Resource estimate has been estimated by Metal Mining Consultants in accordance with the JORC Code (2012 Edition) and first publicly reported on 14 March 2017. No material changes have occurred after the reporting of these resource estimates since their first reporting.

Miraflores Mineral Resource Estimate, as at 14 March 2017 (100% basis)

Resource Classification	Tonnes (000t)	Au (g/t)	Ag (g/t)	Contained Metal (Koz Au)	Contained Metal (Koz Ag)
Measured	2,958	2.98	2.49	283	237
Indicated	6,311	2.74	2.90	557	588
Measured & Indicated	**9,269**	**2.82**	**2.77**	**840**	**826**
Inferred	487	2.36	3.64	37	57

Notes:

i) Reported at a 1.2 g/t gold cut-off.

ii) Mineral Resource estimated by Metal Mining Consultants Inc.

iii) First publicly released on 14 March 2017. No material change has occurred after that date that may affect the JORC Code (2012 Edition) Mineral Resource estimation.

iv) These Mineral Resources are inclusive of the Mineral Reserves listed below.

v) Rounding may result in minor discrepancies.

Miraflores Mineral Reserve Estimate, as at 27 November 2017 (100% basis)

The Miraflores Project Ore Reserve estimate has been estimated by Ausenco in accordance with the JORC Code (2012 Edition) and first publicly reported on 18 October 2017 and updated on 27 November 2017. No material changes have occurred after the reporting of these reserve estimates since their reporting in November 2017.

Reserve Classification	Tonnes (Mt)	Au (g/t)	Ag (g/t)	Contained Metal (Koz Au)	Contained Metal (Koz Ag)
Proved	1.70	2.75	2.20	150	120
Probable	2.62	3.64	3.13	307	264
Total	**4.32**	**3.29**	**2.77**	**457**	**385**

Notes:

i) Rounding of numbers may result in minor computational errors, which are not deemed to be significant.

ii) These Ore Reserves are included in the Mineral Resources listed in the Table above.

iii) First publicly released on 27 November 2017. No material change has occurred after that date that may affect the JORC Code (2012 Edition) Ore Reserve estimation.

Source: Ausenco, 2017

Dosquebradas Inferred Mineral Resource Estimate, as at 25 February 2020 (100% basis)

Cut-Off (g/t Au)	Tonnes ('000t)	Au (g/t)	Au (koz)	Ag (g/t)	Ag (koz)	Cu (%)	Cu (pounds)
0.3	57,794	0.50	920.8	0.6	1,036	0.04	56,767
0.4	34,593	0.60	664.1	0.6	683.8	0.05	38,428
0.5	**20,206**	**0.71**	**459.1**	**0.7**	**431.7**	**0.06**	**24,867**

Notes:

i) No more than 6m internal waste is included in the weighted intervals

ii) Inferred Mineral Resources shown using various cut offs.

iii) Based on gold selling price of US$1,470/oz.

iv) Mineral Resource estimated by Resource Development Associates Inc.

First publicly released on 25 February 2020. No material change has occurred after that date that may affect the JORC Code (2012 Edition)

LOS CERROS LIMITED

Assay results for CEDDH03

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
0	2	0.22	0.870	246	7.09
2	3.3	0.16	0.876	247	4.53
3.3	4	0.16	0.783	151	1.61
4	6	0.40	1.410	393	2.16
6	8	0.24	0.649	191	1.38
8	10	0.25	0.418	208	1.42
10	12	0.17	0.869	159	0.73
12	14.2	0.21	0.937	242	1.55
14.2	16	0.06	0.190	60	0.77
16	18	0.07	0.224	55	1.03
18	20	0.04	0.242	59	1.00
20	21	0.23	0.348	177	4.70
21	21.85	0.10	0.268	129	3.42
21.85	23	0.16	0.305	226	5.11
23	24.5	0.21	0.555	285	5.57
24.5	26	0.17	0.247	173	4.35
26	28	0.13	0.205	135	2.17
28	30	0.78	0.395	296	4.37
30	32	0.13	0.271	225	7.60
32	34	0.19	0.352	250	11.10
34	36	0.19	0.381	227	10.65
36	38	0.59	0.967	501	19.65
38	40	0.18	0.535	308	7.56
40	42	0.33	0.512	351	18.20
42	44	0.39	0.696	393	22.80
44	46	0.28	0.444	294	22.00
46	48	0.23	0.464	331	3.53
48	50	0.13	0.296	211	2.66
50	51.15	0.09	0.267	175	4.92
51.15	53	0.19	0.502	277	8.83
53	54.4	0.37	0.624	385	18.60
54.4	56	0.13	0.348	198	9.50
56	58	0.21	0.325	213	5.53
58	60	0.27	0.636	507	37.80
60	62	0.11	0.430	258	11.00
62	64	0.13	0.328	192	9.92
64	66	0.18	0.337	207	3.34
66	68	0.36	0.485	262	4.79
68	70	0.46	0.464	284	11.25
70	71.7	0.26	1.110	307	12.35
71.7	72.5	0.26	0.382	265	13.15
72.5	74	0.14	0.289	155	3.96
74	76	0.25	0.427	305	19.60
76	78	0.16	0.368	226	4.05
78	80	0.37	0.588	489	10.50
80	82	0.31	0.618	431	17.20
82	84	0.15	0.449	269	16.60
84	86	0.22	0.433	233	12.30
86	87.2	0.25	0.638	273	10.95
87.2	88.7	0.40	0.559	454	15.60
88.7	90	0.41	0.910	665	11.95
90	92	0.60	0.666	358	6.77
92	94	0.22	0.498	216	3.28
94	96	0.40	0.475	294	3.64
96	98	0.36	0.757	420	3.84
98	100	0.54	0.746	470	7.43
100	102	0.62	0.732	468	9.79
102	103.5	0.38	0.450	287	3.33
103.5	104.5	0.39	0.357	235	14.05
104.5	105.1	0.46	0.526	366	22.90
105.1	106	0.27	0.365	262	6.22
106	108	0.25	0.404	271	5.14
108	110	0.43	0.761	456	11.85
110	112	0.67	0.826	645	32.80
112	114	0.76	0.955	754	19.05
114	114.9	0.69	0.858	554	15.50
114.9	116	0.79	0.727	690	40.10
116	117.6	0.71	0.348	430	125.00
117.6	118.5	0.50	0.140	239	30.30
118.5	120	0.80	0.294	413	17.60
120	122	0.85	0.263	398	85.20
122	124	0.80	0.444	500	17.50
124	126	0.41	0.418	306	11.35
126	128	0.50	0.452	358	41.80
128	130	0.41	0.242	140	4.53
130	131.5	0.50	0.197	229	16.65
131.5	132.6	0.47	0.576	255	47.10
132.6	133.7	0.82	0.493	429	18.45
133.7	134.5	0.52	0.358	397	20.10
134.5	136	1.20	0.685	779	44.10
136	138	1.09	0.626	644	67.60
138	138.8	0.97	0.664	730	29.30
138.8	140.2	1.13	0.907	895	51.70
140.2	142	0.33	0.488	289	7.77
142	144	0.32	0.536	304	106.50
144	146	0.48	0.537	330	18.30
146	148	0.33	0.607	316	8.61
148	150	0.34	0.554	285	11.35
150	152	0.56	0.591	344	10.05
152	154	0.38	0.534	298	4.19
154	156	0.54	0.718	452	6.50
156	158	0.39	0.515	309	3.74

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
158	160	0.32	0.522	310	5.68
160	162	0.40	0.624	313	10.40
162	164	0.48	0.580	334	35.70
164	166	0.84	0.693	485	53.00
166	168	0.57	0.627	372	70.30
168	170	0.34	0.548	256	8.81
170	172	0.40	0.569	276	46.80
172	174	0.67	0.697	333	29.90
174	174.9	0.40	0.527	243	23.60
174.9	176.3	0.98	0.426	307	20.10
176.3	177.6	0.45	0.577	440	26.60
177.6	178.3	0.24	0.526	276	5.43
178.3	178.85	0.51	0.303	196	19.75
178.85	180	0.21	0.486	180	11.30
180	182	0.31	0.546	277	7.91
182	184	0.18	0.376	184	5.36
184	186	0.16	0.384	166	6.72
186	188	0.72	0.810	463	23.30
188	190	0.36	0.554	315	9.70
190	192	0.34	0.496	262	19.30
192	194	0.36	0.579	305	49.40
194	196	0.29	0.403	194	8.68
196	198	0.38	0.664	345	19.30
198	200	0.46	0.605	333	22.30
200	202	0.61	0.505	311	19.25
202	204	0.50	0.639	315	46.50
204	205.1	0.42	0.518	256	11.05
205.1	206.1	0.34	0.509	330	17.65
206.1	208	0.24	0.408	272	10.80
208	210	0.15	0.270	184	6.69
210	212	0.64	0.375	313	2.60
212	214	0.40	0.624	275	5.98
214	216	0.13	0.432	255	6.41
216	218	0.50	0.422	377	3.22
218	220	0.57	0.245	225	135.00
220	222	0.66	0.431	327	104.00
222	224	0.32	0.464	381	10.35
224	226	0.27	0.446	284	10.70
226	228	0.83	0.391	289	7.55
228	230	1.09	0.433	394	25.10
230	232	0.18	0.425	238	3.42
232	234	0.24	0.556	312	16.15
234	236	0.40	0.569	267	8.35
236	238	0.27	0.874	200	2.40
238	240	0.40	0.535	282	4.05
240	242	0.45	0.627	292	2.78
242	244	0.44	0.463	266	4.97

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
244	246	0.23	0.290	158	4.18
246	248	0.12	0.255	132	7.31
248	250	0.22	0.414	239	12.60
250	252	0.28	0.484	276	2.38
252	254	0.38	0.316	201	19.35
254	256	0.45	0.474	312	14.95
256	258	0.32	0.388	208	6.16
258	260	0.38	0.370	166	7.05
260	262	0.41	0.395	205	31.20
262	264	0.28	0.450	228	4.25
264	266	0.63	0.391	306	13.60
266	268	0.30	0.375	240	6.75
268	270	0.38	0.306	224	2.81
270	272	0.32	0.265	163	6.60
272	274	0.51	0.307	189	8.24
274	276	0.54	0.474	213	10.90
276	278	0.65	0.293	191	13.65
278	280	0.39	0.349	211	27.90
280	282	0.33	0.542	182	6.61
282	284	0.65	0.720	341	27.40
284	286	0.33	0.414	155	14.55
286	288	0.25	0.364	156	12.40
288	290	0.29	0.429	212	15.55
290	292	0.28	0.368	175	7.55
292	294	0.41	0.316	166	9.54
294	296	0.19	0.294	166	3.68
296	298	0.31	0.353	175	9.74
298	300	0.44	0.390	214	30.90
300	302	0.46	0.365	176	8.52
302	304	0.43	0.406	163	12.15
304	306	0.62	0.495	208	61.10
306	308	1.60	0.536	186	77.10
308	310	0.36	0.385	152	6.94
310	312	0.30	0.365	176	6.42
312	314	0.50	0.297	172	12.85
314	316	0.63	0.420	237	29.20
316	318	0.93	0.480	286	46.90
318	320	0.56	0.256	159	6.70
320	322	0.50	0.373	234	7.92
322	324	0.60	0.333	271	23.10
324	326	1.29	0.725	450	42.30
326	328	1.25	0.640	319	25.70
328	329.7	0.73	0.521	294	17.65
329.7	330.3	0.61	0.681	270	29.60
330.3	332	0.40	0.377	212	22.00
332	334	0.30	0.399	213	12.65
334	336	0.46	0.451	286	10.95

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
336	338	0.26	0.640	213	9.75
338	340	0.31	0.504	196	11.45
340	342	0.32	0.352	215	13.50
342	344	0.37	0.555	303	36.80
344	346	0.66	0.372	299	5.24
346	348	0.54	0.432	447	25.10
348	350	0.41	0.368	369	14.10
350	352	0.49	0.297	240	3.94
352	354	0.43	0.263	206	8.08
354	355.3	0.42	0.535	259	9.38
355.3	356.6	0.36	0.523	181	8.34
356.6	358	0.31	0.323	185	3.97
358	360	0.28	0.341	148	3.75
360	362	0.52	0.273	167	10.35
362	364	0.28	0.233	158	1.04
364	366	0.20	0.209	133	0.84
366	367.5	0.14	0.203	127	0.61
367.5	368.3	0.11	0.156	119	0.89
368.3	370	0.20	0.315	150	0.80
370	372	0.13	0.252	134	0.56
372	373.6	0.13	0.240	120	0.64
373.6	374.5	0.20	0.283	180	1.46
374.5	376	0.18	0.255	156	0.94
376	378	0.19	0.291	171	0.90
378	380	0.22	0.284	167	0.93
380	382	0.18	0.286	151	0.64
382	384	0.22	0.396	205	0.55
384	386	0.19	0.310	212	0.85
386	388	0.23	0.376	223	0.93
388	390	0.30	0.711	496	0.86
390	392	0.20	0.264	182	0.64
392	394	0.14	0.208	127	0.44
394	396	0.28	0.267	165	6.26
396	398	0.24	0.359	214	0.84
398	400	0.19	0.340	191	0.76
400	402	0.17	0.358	247	1.09
402	404	0.14	0.359	205	0.64
404	406	0.12	0.247	140	0.52
406	408	0.19	0.347	192	1.37
408	409.5	0.22	0.339	175	2.76
409.5	410.3	0.19	0.195	135	0.47
410.3	412	0.68	0.196	132	1.81
412	413.2	0.72	0.275	217	0.62
413.2	414	0.92	0.494	417	1.64
414	416	0.66	0.679	715	6.03
416	418	0.32	0.395	309	1.72
418	420	0.31	0.320	185	1.09

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
420	422	0.16	0.262	169	7.86
422	424	0.31	0.458	309	3.01
424	426	0.13	0.197	143	1.69
426	428	0.12	0.229	162	0.83
428	430	0.17	0.230	151	0.29
430	432	0.23	0.219	156	1.12
432	434	0.09	0.213	170	0.23
434	436	0.26	0.389	299	1.33
436	438	0.24	0.438	410	4.62
438	440	0.13	0.416	281	3.36
440	442	0.32	0.432	324	5.54
442	444	0.41	0.643	507	44.40
444	446	0.20	0.444	331	26.20
446	448	0.28	0.426	340	2.56
448	450	0.32	0.537	464	15.35
450	451.2	0.15	0.285	210	1.12
451.2	453.2	0.21	0.342	224	0.50
453.2	455.2	0.20	0.260	215	1.19
455.2	456	0.27	0.370	328	1.04
456	458	0.14	0.228	194	0.43
458	460	0.21	0.244	190	1.37
460	462	0.40	0.486	292	3.71
462	464	0.22	0.408	295	3.63
464	466	0.25	0.358	205	1.28
466	468	0.15	0.260	204	0.84
468	470	0.09	0.219	159	1.46
470	472	0.11	0.272	183	0.71
472	474	0.13	0.194	147	0.56
474	476	0.12	0.180	139	0.48
476	478	0.12	0.259	169	0.53
478	479.5	0.46	0.347	323	3.58
479.5	480.3	0.19	0.199	134	2.01
480.3	481.45	0.35	0.343	273	17.60
481.45	482.5	0.24	0.255	197	1.29
482.5	484	0.54	0.411	214	5.83
484	486	0.11	0.217	140	3.48
486	488	0.21	0.274	210	3.05
488	490	0.11	0.249	109	0.84
490	492	0.09	0.252	126	1.38
492	494	0.16	0.304	238	3.26
494	496	0.09	0.249	152	1.50
496	498	0.08	0.246	148	0.44
498	500	0.09	0.307	185	7.22
500	500.9	0.08	0.192	64	1.67
500.9	502	0.08	0.146	63	1.41
502	504	0.10	0.234	136	1.28
504	506	0.13	0.246	132	0.85

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
506	508	0.35	0.590	456	1.20
508	510	0.18	0.250	159	1.74
510	512	0.11	0.175	107	0.70
512	514	0.07	0.158	103	0.59
514	516	0.07	0.207	104	1.11
516	518	0.09	0.249	137	1.09
518	520	0.08	0.161	83	0.93
520	522	0.22	0.642	447	1.85
522	524	0.10	0.156	73	1.12
524	526	0.07	0.157	72	1.06
526	528	0.13	0.363	207	1.44
528	530	0.21	0.281	133	1.21
530	532	0.22	0.389	275	0.85
532	534	0.15	0.223	135	1.01
534	536	0.27	0.315	195	1.88
536	538	0.17	0.187	114	1.97
538	540	0.17	0.242	220	8.18
540	542	0.10	0.235	155	0.95
542	544	0.06	0.100	49	0.89
544	546	0.28	0.351	281	2.31
546	548	0.08	0.225	194	1.59
548	550	0.10	0.179	161	2.78
550	552	0.21	0.266	270	2.39
552	554	0.15	0.148	162	1.88
554	556	0.21	0.167	186	1.67
556	558	0.26	0.191	188	1.49
558	560	0.29	0.172	160	2.60
560	562	0.13	0.150	145	0.83
562	564	0.26	0.248	245	1.70
564	566	0.15	0.156	146	3.86
566	568	0.30	0.251	207	2.96
568	570	0.19	0.160	136	1.52
570	572	0.20	0.197	181	1.93
572	574	0.48	0.479	309	6.52
574	576	0.18	0.251	163	2.00
576	578	0.22	0.299	160	1.49
578	580	0.15	0.214	125	0.86
580	582	0.16	0.242	171	0.89
582	584	1.25	0.474	281	2.36
584	586	0.05	0.236	184	1.30
586	588	0.07	0.179	165	1.30
588	590	0.14	0.299	275	1.43
590	592	0.08	0.154	155	1.15
592	594	0.10	0.261	235	1.03
594	596	0.08	0.223	183	1.16
596	598	0.02	0.141	125	0.53
598	600	0.03	0.145	136	0.53

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
600	602	0.08	0.175	211	0.92
602	604	0.10	0.292	290	1.18
604	606	0.05	0.216	239	1.51
606	608	0.02	0.111	87	0.47
608	610	0.06	0.220	192	0.89
610	612	0.03	0.136	130	0.49
612	614	0.05	0.162	136	0.57
614	616	0.03	0.111	120	0.35
616	618	0.09	0.216	94	0.49
618	620	0.03	0.176	141	0.40
620	622	0.03	0.176	136	0.50
622	624	0.05	0.166	133	0.53
624	626	0.24	0.404	96	0.79
626	628	0.03	0.118	90	0.30
628	630	0.25	0.243	200	1.28
630	632	0.13	0.125	105	0.89
632	634	0.11	0.155	99	0.76
634	636	0.15	0.229	148	0.56
636	637.3	0.16	0.314	164	0.98
637.3	638.4	0.16	0.372	182	2.67
638.4	640	0.05	0.234	125	1.65
640	642	0.12	0.331	139	0.97
642	644	0.08	0.323	190	1.42
644	646	0.04	0.299	152	1.49
646	648	0.04	0.279	124	0.84
648	650	0.02	0.157	49	0.70
650	652	0.06	0.367	186	2.06
652	654	0.05	0.288	156	3.92
654	656	0.07	0.191	123	1.31
656	658	0.09	0.226	135	0.79
658	660	0.29	0.306	136	0.65
660	662	0.10	0.165	146	0.40
662	664	0.11	0.271	185	0.47
664	666	0.06	0.216	163	0.89
666	668	0.04	0.196	146	0.35
668	669	0.06	0.173	123	0.27
669	670	0.12	0.188	134	0.29
670	672	0.04	0.228	143	0.29
672	674	0.02	0.082	43	0.27
674	676	0.11	0.146	50	0.27
676	677.5	0.06	0.222	143	0.40

Assay results for CEDDH04

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
0	2	0.07	0.394	63	2.23
2	4	0.32	0.944	235	5.87
4	6.4	0.70	0.882	411	10.15

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
6.4	8	0.89	0.598	459	13.45
8	10	0.47	0.420	291	4.29
10	12	0.31	0.414	267	3.98
12	14	0.58	0.484	350	4.08
14	16	0.36	0.396	301	3.62
16	18	0.24	0.392	258	2.66
18	20	0.37	0.492	265	3.74
20	22	0.55	0.638	311	4.62
22	24	1.03	0.918	399	5.15
24	26	0.61	0.959	441	5.89
26	28	0.42	1.275	407	2.64
28	30	1.57	2.110	506	11.80
30	32	0.85	1.030	567	1.41
32	34	2.03	1.045	566	2.54
34	36	0.35	0.787	447	2.18
36	37.9	0.52	1.500	495	6.05
37.9	40	0.51	1.280	534	9.65
40	42	0.28	0.662	176	16.05
42	44	1.10	1.260	454	16.45
44	46	0.98	0.992	313	9.07
46	48	1.29	1.120	399	13.65
48	50	0.71	0.901	451	14.30
50	52	0.76	0.957	457	4.38
52	54	1.09	0.795	349	8.50
54	56	0.76	1.975	673	23.60
56	58	0.87	1.740	526	42.40
58	60	0.70	1.335	547	35.40
60	62	0.29	1.140	438	26.60
62	64	1.57	1.980	906	34.50
64	66	0.52	1.080	299	11.05
66	68	0.71	1.580	616	29.40
68	70	0.78	1.595	639	30.30
70	72	0.32	0.794	421	15.40
72	74	0.35	1.060	515	15.00
74	76	0.35	0.866	434	17.15
76	78	0.37	1.245	617	14.70
78	80	0.48	1.580	793	14.25
80	82	0.61	1.520	814	19.75
82	84	0.84	2.200	1110	11.95
84	86	0.91	1.910	863	16.30
86	88	0.92	2.170	997	12.30
88	90	1.55	1.800	848	19.25
90	92	1.04	1.510	829	10.65
92	94	0.85	1.415	900	13.75
94	96	0.92	1.070	820	11.60
96	98	0.74	1.085	870	11.20
98	100	0.80	1.025	856	10.65

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
100	102	0.64	1.000	567	8.49
102	104	0.34	1.415	588	12.15
104	106	0.54	1.750	635	7.25
106	108	0.40	1.630	591	7.80
108	110	0.60	1.540	644	7.94
110	112	0.79	2.350	754	8.56
112	114	0.49	0.851	569	7.16
114	116	0.73	1.125	678	7.49
116	118	0.42	1.050	457	5.79
118	120	0.30	0.875	507	6.79
120	122	0.60	1.110	802	12.95
122	124	0.76	0.922	704	10.25
124	126	0.62	0.732	585	11.30
126	128	0.67	0.982	699	9.40
128	130	0.51	1.230	655	9.79
130	132	0.35	0.756	671	10.90
132	134	0.60	0.723	633	8.50
134	136	0.42	1.095	627	10.20
136	138	0.30	1.100	607	6.70
138	140	0.39	1.180	613	9.77
140	142	0.33	0.761	500	9.73
142	144	0.28	0.965	492	7.25
144	146	0.23	1.035	618	6.47
146	148	0.42	0.862	560	8.50
148	150	0.26	0.767	594	6.38
150	152	0.34	0.733	632	7.93
152	154	0.39	0.802	741	55.40
154	156	0.30	0.673	489	9.63
156	158	0.23	0.615	445	6.62
158	160	0.31	0.671	532	7.11
160	162	0.40	1.280	802	7.42
162	164	0.41	0.929	824	8.46
164	166	0.25	0.879	623	9.78
166	168	0.25	1.235	706	11.20
168	170	0.20	1.125	616	12.05
170	172	0.31	1.270	851	13.90
172	174	0.21	1.105	759	9.47
174	176	0.16	0.833	532	6.69
176	178	0.19	0.914	470	5.71
178	180	0.16	1.155	524	7.97
180	182	0.21	0.927	418	9.97
182	184	0.15	1.150	393	5.33
184	186	0.19	1.235	474	6.34
186	188	0.24	1.455	544	7.65
188	190	0.19	1.500	533	7.40
190	192	0.20	1.290	458	6.67
192	194	0.19	1.245	463	6.33

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
194	196	0.31	1.380	499	5.78
196	198	0.26	0.965	335	7.28
198	200	0.19	1.100	453	7.03
200	202	0.19	1.155	483	5.57
202	204	0.18	1.165	509	8.92
204	206	0.15	1.030	456	5.92
206	208	0.30	1.190	457	6.29
208	210	0.20	0.893	386	39.50
210	212	0.18	0.611	417	4.91
212	214	0.17	0.481	327	7.18
214	216	0.18	0.557	347	9.07
216	218	0.16	0.497	252	8.19
218	220	0.19	0.562	363	6.84
220	222	0.25	0.475	364	6.97
222	224	0.13	0.748	458	6.17
224	226	0.18	0.747	411	5.73
226	228	0.20	0.793	447	6.21
228	230	0.16	0.788	547	5.99
230	232.1	0.15	0.658	391	4.18
232.1	232.8	0.03	0.219	61	0.72
232.8	234	0.14	0.657	370	6.21
234	236	0.22	0.500	465	8.09
236	238	0.24	0.757	495	12.40
238	240	0.36	0.677	491	17.20
240	242	0.60	0.477	430	13.85
242	244	0.54	0.809	460	14.60
244	246	0.67	0.584	358	12.40
246	248	0.45	0.579	459	12.95
248	250	0.31	0.661	394	11.55
250	252	0.32	0.642	377	8.25
252	254	0.23	0.717	376	6.57
254	256	0.21	0.708	337	7.46
256	258	0.28	0.689	397	14.00
258	260	0.35	1.020	540	13.90
260	262	0.18	0.763	411	5.21
262	264	0.19	0.582	387	6.96
264	266	0.30	0.718	420	7.83
266	268	0.11	0.613	338	7.58
268	270	0.14	0.606	320	15.85
270	272	0.12	0.547	319	6.70
272	274	0.20	0.683	455	9.33
274	276	0.20	0.667	386	8.62
276	278	0.22	0.681	370	12.30
278	280	0.26	0.987	456	13.95
280	282	0.27	0.858	377	18.60
282	284	0.31	1.010	538	13.00
284	286	0.20	0.836	397	12.25

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
286	288	0.14	0.564	254	10.15
288	290	0.82	0.578	321	19.90
290	292	0.28	0.726	438	11.15
292	294	0.26	0.865	527	16.05
294	296	0.22	0.663	371	12.50
296	298	0.25	0.931	354	23.20
298	300	0.44	1.430	382	17.55
300	302	0.15	0.280	157	11.35
302	304	0.37	0.719	401	18.85
304	306	0.54	1.040	501	24.50
306	308	0.47	0.911	525	17.35
308	310	0.39	0.643	350	13.80
310	312	0.45	0.445	238	12.05
312	314	0.51	0.770	475	21.90
314	316	0.28	0.737	347	16.25
316	318	0.18	0.795	378	13.25
318	320	0.20	1.145	366	13.45
320	322	0.25	0.925	474	26.10
322	324	0.25	0.688	347	21.40
324	326	0.19	0.798	418	15.90
326	328	0.30	1.105	343	21.00
328	330	0.65	0.770	431	29.50
330	332	0.59	0.455	178	13.75
332	334	0.68	0.804	444	13.45
334	336	0.34	0.754	396	19.60
336	338	0.23	0.588	372	12.35
338	340	0.29	0.692	514	14.65
340	342	0.32	0.645	493	16.45
342	344	0.26	0.690	395	13.10
344	346	0.20	0.576	299	16.95
346	348	0.31	0.652	317	10.25
348	350	0.25	0.547	280	9.87
350	352	0.34	0.437	198	16.25
352	354	0.30	0.686	394	15.60
354	356	0.21	0.631	294	8.28
356	358	0.26	0.499	290	8.65
358	360	0.12	0.408	173	8.23
360	362	0.19	0.749	322	7.44
362	364	0.23	0.838	417	10.40
364	366	0.16	0.476	270	6.98
366	368	0.14	0.588	304	8.27
368	370	0.19	0.674	415	8.61
370	372	0.13	0.481	361	5.93
372	374	0.10	0.630	310	7.16
374	376	0.14	0.544	231	8.88
376	378	0.21	0.685	410	17.50
378	380	0.13	0.443	262	6.86

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
380	382	0.23	0.664	316	14.70
382	384	0.11	0.452	244	10.75
384	386	0.19	0.825	471	17.05
386	388	0.19	0.509	306	9.99
388	390	0.27	1.370	403	15.05
390	392	0.18	0.554	297	14.25
392	394	0.11	0.384	190	12.10
394	395.7	0.15	0.431	226	15.05
395.7	397.4	0.28	1.080	294	11.30
397.4	400	0.18	0.542	260	12.10
400	402	0.21	0.514	334	16.35
402	404	0.18	0.326	159	6.62
404	406	0.08	0.241	91	7.65
406	408	0.32	0.736	292	14.60
408	410	0.31	0.649	341	21.10
410	412	0.54	1.380	797	37.50
412	414	0.33	0.784	321	15.50
414	416	0.38	1.030	441	27.90
416	418	0.28	0.894	242	13.30
418	420	0.60	0.723	286	22.80
420	422	0.27	0.575	328	25.40
422	424	0.29	0.588	352	17.35
424	426	0.23	0.482	235	13.50
426	428	0.26	0.707	228	15.85
428	430	0.44	0.650	282	16.30
430	432	0.22	0.566	228	18.35
432	434	0.61	0.624	438	21.20
434	434.3	0.59	0.668	439	29.40
434.3	435.35	0.41	5.780	789	38.10
435.35	435.76	0.22	13.200	914	39.50
435.76	436.4	0.34	0.615	322	47.30
436.4	438	1.62	1.100	837	55.90
438	440	0.47	0.634	309	136.50
440	442	0.39	0.711	300	53.90
442	444	0.44	0.746	279	25.30
444	446	0.98	1.075	286	36.20
446	448	0.37	0.803	188	12.15
448	450	0.52	1.455	214	16.00
450	452	0.33	0.564	108	11.30
452	454	0.28	0.730	101	17.30
454	456	0.18	0.361	69	61.30
456	458	0.53	0.503	197	32.90
458	460	0.29	0.849	251	36.20
460	462	0.15	0.366	77	3.99
462	464	0.32	0.779	263	19.20
464	466	0.13	0.632	128	4.03
466	468	0.28	0.629	227	16.70

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu ppm	Mo ppm
468	470	0.29	0.506	258	15.05
470	472	0.37	0.614	296	25.80
472	474	0.42	0.778	355	25.60
474	476	0.20	0.463	163	18.05
476	478	0.36	0.462	260	22.50
478	480	0.37	0.501	333	25.60
480	482	0.32	0.561	297	22.80
482	484	0.28	0.657	317	14.95
484	486	0.32	0.459	279	19.20
486	488	0.25	0.458	229	14.15
488	490	0.54	0.547	410	18.10
490	492	1.28	1.015	977	53.80
492	494	1.00	1.010	737	36.10
494	496	0.72	0.971	706	33.80
496	498	0.70	0.921	717	56.30
498	500	0.20	0.455	192	17.80
500	502	0.15	0.322	114	3.32
502	504	0.18	0.347	137	3.92
504	506	0.30	0.730	218	8.30
506	508	0.26	0.324	161	9.73
508	510	0.31	0.289	149	3.41
510	510.9	0.28	0.316	195	3.88

Assay results for CEDDH05

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
0	1.3	0.08	0.087	79	2.58
1.3	2	0.11	1.265	119	1.35
2	4	0.04	0.130	104	0.66
4	6	0.03	0.097	150	0.39
6	8	0.51	0.383	409	1.98
8	10	1.25	0.433	596	2.85
10	12	0.34	0.608	406	1.74
12	14	0.03	0.223	76	0.44
14	14.85	0.28	1.750	373	1.35
14.85	16	0.34	0.932	515	3.37
16	18	0.17	3.810	307	6.77
18	20	0.26	6.910	315	24.40
20	22	0.28	1.115	330	3.77
22	24	0.34	1.295	191	7.64
24	26	0.22	0.570	186	6.37
26	28	0.34	0.786	319	9.61
28	29.5	0.27	1.200	458	11.20
29.5	30.5	0.13	0.498	252	6.53
30.5	31.25	0.25	1.645	206	6.63
31.25	32	0.28	0.823	365	6.20
32	34	0.45	0.811	326	7.57
34	36	0.41	0.786	419	11.25

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
36	38	0.24	0.623	288	9.99
38	40	0.27	0.802	491	9.96
40	42	0.26	0.820	482	11.10
42	44	0.32	0.768	387	18.30
44	46	0.29	0.588	354	10.75
46	48	0.27	0.958	568	11.85
48	50	0.21	0.832	350	8.03
50	52	0.21	0.720	364	7.36
52	54	0.13	0.582	339	8.40
54	56	0.18	0.605	310	6.18
56	58	0.24	0.815	484	6.93
58	60	0.26	0.673	423	7.25
60	62	0.46	0.891	541	5.98
62	64	0.18	0.767	474	14.35
64	65.85	0.24	0.765	438	6.07
65.85	66.25	0.56	1.915	361	8.51
66.25	68	0.35	0.693	387	10.55
68	70	0.31	0.703	392	9.23
70	72	0.36	0.674	393	9.98
72	74	0.46	0.767	383	9.72
74	76	0.22	0.657	296	15.90
76	78	0.25	0.807	409	11.85
78	80	0.39	0.945	565	13.65
80	82	0.23	0.836	458	10.25
82	83.5	0.18	0.688	280	5.34
83.5	84.6	0.30	0.815	358	8.92
84.6	85.05	0.39	4.350	244	4.66
85.05	87.1	0.57	1.335	422	11.20
87.1	87.7	0.87	3.770	520	13.10
87.7	88.45	0.37	0.821	523	5.93
88.45	89.2	0.15	0.407	196	3.93
89.2	91	0.31	1.030	487	5.38
91	92.65	0.26	0.834	433	5.83
92.65	93.1	0.33	1.075	613	7.90
93.1	94	0.29	0.731	430	6.77
94	96	0.43	0.811	489	9.15
96	98	0.55	1.190	698	17.65
98	100	0.33	0.913	475	13.20
100	101.65	0.36	0.793	596	11.55
101.65	103.6	0.35	0.990	544	10.25
103.6	103.9	0.54	21.700	464	8.31
103.9	106	0.49	1.105	588	10.05
106	108	0.53	1.285	585	9.04
108	110	0.54	1.275	537	10.85
110	112	0.60	1.275	486	6.90
112	112.73	0.46	1.625	630	6.31
112.73	114	0.41	0.846	355	8.40

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
114	116	0.22	0.693	259	6.35
116	118	0.23	0.726	236	5.70
118	120	0.19	0.640	253	5.34
120	122	0.36	0.778	335	3.40
122	124	0.17	0.547	202	5.53
124	126	0.25	0.733	276	7.23
126	128	0.33	0.901	348	13.00
128	130	0.25	0.763	328	12.75
130	132	0.19	0.602	261	8.42
132	134	0.29	0.826	397	6.51
134	135.5	0.34	0.880	422	7.55
135.5	136.4	0.19	0.474	221	8.05
136.4	138	0.27	0.663	287	3.46
138	140	0.15	0.261	104	1.88
140	142	0.06	0.147	35	1.48
142	144	0.09	0.273	82	2.09
144	146	0.13	0.159	50	1.79
146	148	0.07	0.221	78	2.49
148	150	0.06	0.153	47	2.64
150	152	0.20	0.298	82	4.11
152	154	0.19	0.449	97	4.92
154	156	0.13	0.577	167	5.41
156	158	0.29	0.485	167	2.71
158	160	0.14	0.199	78	2.51
160	160.7	0.11	0.183	68	2.69
160.7	162	0.21	0.541	204	7.55
162	163.9	0.55	0.441	138	4.60
163.9	164.6	0.53	0.576	87	6.67
164.6	165.7	0.25	0.296	105	2.34
165.7	166.8	0.40	0.708	253	4.89
166.8	168	0.32	0.987	320	12.25
168	170	0.38	0.947	340	10.80
170	172	0.23	0.984	318	6.62
172	173.65	0.23	0.832	278	7.13
173.65	175.44	0.03	0.108	41	2.42
175.44	176.5	0.26	0.771	328	4.18
176.5	178	0.39	1.295	509	8.98
178	180	0.22	0.843	333	5.08
180	182	0.18	0.804	290	4.45
182	184	0.18	0.763	285	6.20
184	186	0.19	0.923	298	5.24
186	188	0.20	0.853	238	5.39
188	190	0.30	1.075	349	5.03
190	191.3	0.38	1.495	498	5.43
191.3	191.8	0.57	38.900	941	6.72
191.8	192.5	0.43	1.650	504	5.74
192.5	194	0.39	1.420	432	12.15

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
194	196	0.29	1.340	456	8.21
196	198	0.22	1.105	551	5.69
198	200	0.19	0.780	354	6.67
200	202	0.21	0.841	333	8.27
202	204	0.24	0.775	395	5.23
204	206	0.28	1.060	433	8.11
206	206.65	0.13	0.836	289	4.11
206.65	207.24	0.07	0.481	118	4.61
207.24	208	0.22	0.845	252	4.85
208	210	0.10	0.746	237	5.13
210	212	0.30	0.767	325	11.05
212	214	0.28	0.757	342	11.05
214	216	0.46	0.867	450	11.95
216	218	0.15	0.755	283	10.40
218	220	0.24	0.714	302	7.40
220	222	0.27	0.630	304	8.24
222	224	0.45	0.805	362	6.28
224	226	0.89	1.150	569	10.85
226	228	0.60	1.195	567	9.86
228	230	0.53	1.020	460	11.10
230	232	0.48	1.045	542	11.20
232	234	0.27	0.762	366	8.48
234	236	0.46	0.970	465	7.70
236	238	0.22	0.715	340	7.98
238	240	0.44	1.020	492	9.95
240	242	0.32	0.875	444	11.95
242	243.4	0.33	1.180	501	11.90
243.4	243.9	0.63	1.270	503	12.85
243.9	246	0.42	1.200	563	12.05
246	248	0.28	0.994	492	11.60
248	250	0.29	0.880	489	14.70
250	252	0.31	0.948	534	16.50
252	254	0.46	1.070	576	26.00
254	256	0.29	0.877	444	22.50
256	258	0.47	1.075	501	19.70
258	260	0.52	1.360	514	21.00
260	261.1	0.77	1.425	651	31.10
261.1	262	0.51	1.545	510	27.70
262	264	0.54	1.470	576	36.20
264	266	0.65	1.415	730	28.60
266	268	1.31	1.370	734	23.90
268	270	0.55	1.085	555	25.30
270	272	0.38	1.170	611	20.10
272	274	0.38	1.715	837	31.20
274	276	0.37	0.983	535	22.90
276	278	0.53	0.965	563	21.80
278	280	0.57	1.465	879	20.40

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
280	281.8	0.44	1.185	653	23.70
281.8	283.8	0.03	0.117	45	1.92
283.8	285.8	0.01	0.073	27	0.95
285.8	287.8	0.02	0.083	25	1.44
287.8	289.8	0.07	0.156	24	0.80
289.8	291.7	0.05	0.143	31	1.20
291.7	293.2	0.67	1.655	1005	32.00
293.2	294.8	0.49	1.195	652	22.20
294.8	295.2	0.32	0.760	458	23.20
295.2	296	0.20	0.680	426	13.05
296	298	0.30	0.932	605	13.20
298	300	0.41	1.020	652	13.60
300	302	0.40	1.080	733	13.55
302	303.5	0.36	1.110	770	21.50
303.5	304.2	0.35	1.070	791	19.25
304.2	306	0.01	0.075	26	0.84
306	308	0.01	0.065	21	0.81
308	310	0.01	0.072	43	0.78
310	311.65	0.01	0.083	28	0.79
311.65	312.5	0.41	1.045	754	19.90
312.5	314	0.45	0.893	641	15.50
314	316	0.52	1.115	780	19.00
316	318	0.42	0.926	764	20.40
318	320	0.53	1.345	995	21.10
320	322	0.33	0.963	648	14.20
322	324	0.43	0.992	694	13.85
324	326	0.47	1.225	830	21.60
326	328	0.66	1.160	842	19.35
328	330	0.76	1.140	955	24.30
330	332	0.48	1.405	928	20.70
332	334	0.45	1.260	885	24.30
334	336	0.39	1.210	928	14.60
336	338	0.45	1.500	1160	20.20
338	340	0.49	1.185	888	20.00
340	342	0.39	1.185	800	12.80
342	344	0.33	1.110	813	11.40
344	346	0.57	1.395	1040	33.70
346	347.5	0.42	1.240	781	12.80
347.5	348.5	0.47	1.445	1050	17.40
348.5	350	0.88	1.645	1405	28.60
350	352	0.54	0.718	549	14.85
352	354	0.41	0.705	499	15.10
354	356	0.47	0.709	571	14.50
356	358	0.66	0.705	583	16.15
358	360	0.41	0.573	545	18.25
360	362	0.76	1.110	879	34.20
362	364	0.86	0.957	792	20.80

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
364	366	0.76	1.110	861	23.50
366	368	0.49	0.663	483	7.63
368	370	0.62	0.618	517	6.60
370	372	0.35	0.838	368	6.70
372	374	0.45	0.782	559	12.00
374	376	0.44	0.680	640	12.25
376	378	0.39	0.606	542	8.56
378	380	0.40	0.534	441	15.75
380	382	0.44	0.755	587	10.70
382	384	0.57	0.804	623	7.19
384	386	0.33	0.769	506	6.17
386	388	0.55	1.205	698	6.44
388	390	0.39	1.310	559	5.41
390	392	0.37	0.958	426	6.00
392	393.9	0.45	0.801	502	10.25
393.9	396	0.71	1.370	1010	20.10
396	398	0.29	0.873	677	14.55
398	400	0.79	1.110	805	17.85
400	401.09	0.50	1.005	654	10.30
401.09	402	0.41	0.685	547	12.70
402	404	0.58	0.601	540	13.00
404	406	0.40	0.572	453	19.55
406	408	0.25	0.577	306	23.40
408	410	0.43	0.587	500	31.30
410	411.24	0.22	0.330	333	21.60
411.24	412.5	0.32	0.523	481	33.20
412.5	414	0.26	0.646	425	21.10
414	416	0.61	0.823	899	75.00
416	418	0.38	0.815	638	35.00
418	419.71	0.35	0.525	538	28.10
419.71	420.89	0.46	1.020	887	85.10
420.89	422	0.56	0.737	607	25.50
422	424	0.20	0.575	527	36.50
424	426	0.21	0.434	307	17.30
426	427	1.65	1.840	1100	60.90
427	428.67	0.49	0.940	486	28.00
428.67	430	0.57	1.075	705	96.50
430	431.68	0.35	0.776	463	24.60
431.68	433	0.32	0.681	467	65.80
433	434.5	0.28	0.486	346	13.00
434.5	436.08	0.27	0.582	303	6.97
436.08	436.54	0.59	0.938	612	154.50
436.54	437.82	0.23	0.522	349	35.80
437.82	438.29	0.17	0.437	267	37.80
438.29	439.12	0.38	0.932	488	26.50
439.12	440.1	0.43	0.634	496	34.10
440.1	442	0.69	0.856	661	66.70

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
442	444	0.25	0.466	291	18.15
444	446	0.38	0.564	337	16.35
446	448	0.31	0.654	327	58.80
448	449.2	0.32	0.709	338	31.90
449.2	450.5	0.58	0.835	514	28.60
450.5	452	0.33	0.632	353	57.60
452	454	0.24	0.580	387	21.70
454	456	0.51	0.876	838	48.90
456	458	0.24	0.563	348	38.00
458	460	0.29	0.507	402	78.30
460	462	0.23	0.696	407	21.90
462	464	0.22	0.538	311	14.60
464	466	0.31	0.546	391	21.00
466	468	0.35	0.648	456	50.60
468	470	0.24	0.584	386	23.20
470	472	0.20	0.448	280	10.65
472	474	0.25	0.424	305	11.90
474	476	0.92	0.744	363	12.20
476	478	0.26	0.549	482	27.00
478	480	0.26	0.575	362	11.95
480	482	0.21	0.159	111	12.25
482	484	0.24	0.334	212	6.51
484	486	1.17	0.658	598	21.40
486	488	0.66	0.929	902	49.90
488	490	0.22	0.407	221	25.30
490	491.85	0.22	0.417	367	22.30
491.85	493.7	0.27	0.291	229	8.55
493.7	496	0.19	0.239	194	6.86
496	498	0.18	0.284	207	15.30
498	500	0.45	0.716	611	21.70
500	501.4	0.31	0.473	420	18.50
501.4	503	0.41	0.497	404	19.85
503	504	0.22	0.352	293	20.30
504	506	0.40	0.722	398	24.30
506	508	0.23	0.657	420	14.05
508	510	0.22	0.389	265	28.20
510	512.3	0.26	0.502	386	35.80

Assay results for CEDDH06

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
0	2.10	0.14	0.381	283	4.87
2.10	4	0.07	8.240	243	4.21
4	6	0.08	6.630	256	3.91
6	8	0.07	2.360	204	1.05
8	10	0.12	12.850	264	1.30
10	11.50	0.10	5.590	192	1.32
11.50	12.40	0.20	0.837	271	5.65

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
12.40	14	0.21	0.645	327	12.70
14	16	0.14	0.226	172	31.50
16	18	0.32	0.303	229	46.70
18	20	0.25	0.291	238	24.80
20	22	0.32	0.566	354	29.00
22	24	0.22	0.346	255	8.08
24	26	0.19	0.202	141	7.58
26	28	0.13	0.352	203	14.00
28	29.50	0.16	0.440	256	7.48
29.50	30.50	0.16	0.425	247	45.80
30.50	32.10	0.11	0.408	192	7.58
32.10	33.80	0.22	0.446	299	19.05
33.80	35.60	0.30	0.478	241	4.28
35.60	37	0.16	0.290	187	6.10
37	39	0.21	0.369	249	9.28
39	40.90	0.43	0.546	445	24.50
40.90	42.50	0.21	0.318	284	7.19
42.50	44.50	0.16	0.262	226	4.40
44.50	46.15	0.21	0.320	293	5.86
46.15	48	0.15	0.130	76	8.75
48	50	0.27	0.327	79	6.44
50	52	0.09	0.126	58	5.21
52	54	0.05	0.122	64	5.42
54	56	0.15	0.216	138	10.30
56	58	0.10	0.201	134	11.30
58	60	0.08	0.158	95	7.38
60	62	0.10	0.171	103	6.20
62	64	0.28	0.288	215	4.85
64	66	0.11	0.169	98	4.76
66	68	0.12	0.210	110	6.54
68	70	0.13	0.203	85	5.22
70	72	0.10	0.214	105	5.89
72	74	0.14	0.255	123	7.42
74	76	0.11	0.266	124	6.27
76	78	0.07	0.340	133	6.38
78	80	0.18	0.316	159	10.90
80	82	0.13	0.261	104	7.57
82	84	0.07	0.246	100	8.54
84	86	0.12	0.243	97	9.45
86	88	0.08	0.200	97	10.05
88	89.50	0.20	0.329	204	11.85
89.50	90.25	0.09	0.212	113	12.35
90.25	92	0.19	0.270	131	9.86
92	93.80	0.27	0.468	206	6.93
93.80	94.50	0.14	0.680	199	7.48
94.50	96	0.31	0.609	380	10.10
96	98	0.27	0.719	422	15.55

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
98	100	0.28	0.959	380	22.50
100	102	0.21	0.951	474	18.00
102	103.50	0.16	0.749	370	22.60
103.50	104.50	0.47	0.774	513	13.70
104.50	106	0.11	0.233	245	10.60
106	108	0.11	0.296	296	10.05
108	110	0.19	0.208	230	9.08
110	111.65	0.10	0.197	141	7.10
111.65	113	0.23	0.933	492	10.90
113	114	0.20	0.443	429	17.70
114	116	0.16	0.412	299	14.50
116	118	0.18	0.676	400	13.10
118	120	0.18	0.643	475	26.60
120	122	0.21	0.841	348	6.27
122	124	0.25	0.761	525	11.05
124	126	0.12	0.558	334	7.68
126	128	0.28	0.898	608	24.90
128	130	0.17	0.468	365	8.33
130	132	0.20	0.620	412	13.25
132	134	0.17	0.418	292	7.26
134	136	0.17	0.624	324	7.37
136	138	0.24	0.845	339	9.64
138	140	0.19	0.751	387	9.18
140	142	0.26	0.799	476	13.55
142	144	0.15	0.498	278	4.86
144	146	0.29	0.835	628	15.15
146	148	0.21	0.975	496	6.31
148	150	0.16	0.637	350	5.50
150	152	0.16	0.644	382	7.77
152	154	0.17	0.627	519	11.40
154	155	0.31	0.694	650	7.87
155	156.2	0.10	0.590	446	19.90
156.2	158	<0.01	0.130	37	1.24
158	160	<0.01	0.040	13	0.45
160	162	<0.01	0.074	29	0.47
162	164	<0.01	0.038	17	0.36
164	166	<0.01	0.050	12	0.27
166	168	<0.01	0.042	13	0.33
168	169.81	0.01	0.068	29	1.10
169.81	171	0.10	0.495	294	8.06
171	172	0.17	0.715	397	15.35
172	174	0.18	0.872	507	23.30
174	176	0.26	0.825	528	17.50
176	178	0.29	0.724	523	16.00
178	180	0.24	0.781	477	20.30
180	182	0.18	0.681	422	15.35
182	184	0.17	0.548	390	12.35

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
184	186	0.20	0.705	642	38.70
186	188	0.28	0.866	570	25.00
188	190	0.23	0.966	523	42.00
190	192	0.18	0.599	330	10.95
192	194	0.24	0.806	441	26.20
194	195.3	0.39	0.883	650	133.50
195.3	196.78	0.17	0.409	276	23.70
196.78	198	0.25	0.828	426	29.80
198	200	0.29	0.554	437	82.40
200	202	0.10	0.657	740	531.00
202	204	0.23	0.330	401	57.20
204	206	0.55	0.600	792	762.00
206	208	0.18	0.351	331	33.80
208	210	0.28	0.505	489	316.00
210	212	0.14	0.298	237	45.60
212	214	0.21	0.380	303	80.00
214	216	0.16	0.374	280	35.60
216	218	0.14	0.530	489	32.40
218	220	0.09	0.399	340	24.60
220	222	0.12	0.297	286	16.55
222	224	0.39	0.370	513	44.30
224	225.55	0.43	0.306	383	382.00
225.55	227	0.04	0.099	68	28.50
227	228	0.01	0.065	14	0.51
228	230	<0.01	0.033	17	1.29
230	232	<0.01	0.061	24	0.94
232	234	<0.01	0.044	11	0.37
234	235.98	0.01	0.059	13	1.30
235.98	237	0.22	0.564	411	32.70
237	238	0.08	0.402	245	8.14
238	239.18	0.14	0.501	429	24.30
239.18	241	0.01	0.052	26	1.14
241	242	<0.01	0.029	7	0.40
242	244	<0.01	0.034	6	0.41
244	246	<0.01	0.046	9	0.32
246	248	<0.01	0.038	7	0.42
248	250	<0.01	0.041	5	0.24
250	252	<0.01	0.034	3	0.23
252	254	<0.01	0.034	4	0.26
254	256	<0.01	0.053	9	0.25
256	258	<0.01	0.045	6	0.30
258	260	<0.01	0.045	8	0.33
260	262	<0.01	0.046	6	0.25
262	264	0.02	0.058	10	0.45
264	266	0.07	0.061	12	0.89
266	268	<0.01	0.150	14	1.66
268	270	<0.01	0.031	5	0.54

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
270	272	0.01	0.051	8	0.38
272	274	0.02	0.124	63	7.70
274	276	<0.01	0.060	9	0.24
276	278	<0.01	0.042	6	0.28
278	280	<0.01	0.050	4	0.43
280	282	<0.01	0.047	5	0.70
282	284	<0.01	0.060	14	0.38
284	286	<0.01	0.061	12	0.46
286	288	<0.01	0.057	7	0.35
288	290	<0.01	0.031	7	0.30
290	292	<0.01	0.037	10	0.39
292	294	<0.01	0.036	10	0.69
294	296	<0.01	0.053	23	1.18
296	297	<0.01	0.071	27	0.49
297	298.09	<0.01	0.040	7	0.28
298.09	299.9	0.32	1.235	675	13.60
299.9	301.85	<0.01	0.052	25	0.56
301.85	303	0.25	1.455	1000	20.70
303	304	0.19	0.815	512	10.45
304	306	0.21	0.626	341	4.95
306	308	0.17	0.497	264	3.08
308	310	0.16	0.488	233	3.59
310	312	0.61	0.951	436	8.39
312	314	0.35	0.610	380	18.50
314	316	0.24	0.434	295	9.91
316	318	1.05	1.630	563	25.70
318	320	0.28	0.786	449	8.15
320	322	0.27	0.637	445	11.80
322	323.24	0.19	0.679	356	2.34
323.24	324.15	0.10	0.176	103	3.85
324.15	326	0.16	0.436	368	8.14
326	328	0.26	0.553	415	12.10
328	330	0.25	0.547	277	6.35
330	332	0.22	0.458	212	7.24
332	334	0.19	0.529	242	6.66
334	336	0.13	0.409	214	5.57
336	338	0.21	0.539	294	4.35
338	340	0.29	0.677	391	5.01
340	342	0.25	0.629	254	4.01
342	344	0.34	0.722	325	5.46
344	346	0.34	0.802	452	12.10
346	348	0.30	0.840	497	20.20
348	350	0.52	1.055	600	16.40
350	352	0.53	0.794	505	4.52
352	354	0.30	0.518	304	6.78
354	356	0.38	0.573	225	3.11
356	358	0.20	0.445	240	6.50

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
358	360	0.13	0.460	285	16.55
360	362	0.61	1.300	781	7.50
362	364	0.46	1.255	857	7.05
364	366	0.12	0.487	272	3.59
366	368	0.22	0.676	428	7.13
368	370	0.25	0.785	444	6.13
370	372	0.15	0.595	349	30.90
372	374	0.14	0.637	321	5.12
374	376	0.19	0.637	354	5.24
376	378	0.30	0.838	551	6.13
378	380	0.17	0.453	257	4.46
380	382	0.17	0.489	199	3.48
382	384	0.21	0.732	420	3.63
384	386	0.13	0.684	378	1.89
386	388	0.24	1.175	633	2.63
388	390	0.14	0.734	449	7.16
390	392	0.21	0.392	229	2.56
392	394	0.13	0.487	363	1.52
394	396	0.12	0.492	316	2.97
396	398	0.22	0.838	498	2.60
398	400	0.16	0.626	450	1.58
400	402	0.11	0.502	321	1.40
402	404	0.08	0.330	200	1.86
404	406	0.23	0.602	470	3.30
406	408	0.12	0.532	366	2.74
408	410	0.28	0.898	585	2.03
410	412	0.28	0.603	305	3.90
412	414	0.18	0.358	278	2.54
414	416	0.18	0.652	518	14.60
416	418	0.30	0.615	405	3.04
418	420	0.27	0.677	603	2.61
420	422	0.28	0.533	443	3.97
422	424	0.22	0.571	369	2.57
424	426	0.12	0.607	527	1.81
426	428	0.19	0.680	641	2.08
428	430	0.23	0.853	619	1.56
430	432	0.14	0.489	376	2.42
432	434	0.42	0.683	652	3.04
434	436	0.38	1.045	833	2.06
436	438	0.26	0.656	509	1.84
438	440	0.28	0.812	548	1.67
440	442	0.27	0.741	522	2.35
442	443.62	0.31	0.598	384	1.67
443.62	445	0.24	0.792	608	3.60
445	446.63	0.36	0.676	732	4.44
446.63	448	0.30	0.682	515	2.19
448	450	0.32	0.958	610	3.59

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
450	452	0.32	1.305	692	5.33
452	454	0.15	0.642	388	4.90
454	456	0.16	0.634	324	6.88
456	457.34	0.20	0.412	313	4.09
457.34	459	0.02	0.046	16	0.39
459	460.8	0.08	0.224	125	2.06
460.8	462	0.22	0.827	629	6.83
462	464	0.31	0.792	603	4.57
464	465	0.13	0.498	323	3.20
465	466.4	0.15	2.130	419	4.60
466.4	468	0.02	0.098	30	0.53
468	469.2	0.26	0.790	501	3.80
469.2	471	0.27	0.908	575	4.81
471	472	0.25	1.195	766	4.61
472	474	0.25	0.925	522	7.66
474	476	0.55	1.260	899	9.39
476	478	0.32	0.768	504	2.97
478	480	0.20	0.645	401	2.78
480	482	0.16	0.521	304	5.01
482	484	0.19	0.450	378	4.12
484	486	0.19	0.554	473	1.63
486	488	0.19	0.576	460	2.00
488	490	0.16	0.534	370	1.94
490	492	0.27	0.565	427	2.06
492	494	0.19	0.566	246	1.27
494	496	0.24	0.885	529	1.89
496	498	0.38	0.925	439	2.02
498	500	0.23	0.789	396	2.49
500	502	0.19	0.578	305	1.85
502	504	0.16	0.405	199	0.88
504	506	0.36	0.522	320	3.23
506	508	0.22	0.323	202	1.68
508	510	0.21	0.401	232	3.29
510	512	0.23	0.401	180	4.27
512	514	0.23	0.539	304	4.38
514	516	0.22	0.458	323	11.70
516	518	0.15	0.379	245	3.01
518	520	0.19	0.366	244	3.84
520	522	0.25	0.649	425	7.54
522	524	0.13	0.342	160	3.86
524	526	0.27	0.526	248	49.90
526	528	0.15	0.309	208	5.78
528	530	0.18	0.427	279	11.25
530	532	0.18	0.394	262	7.17
532	534	0.15	0.375	203	4.06
534	536	0.18	0.375	217	2.35
536	538	0.12	0.354	238	2.75

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
538	540	0.21	0.456	283	10.85
540	542	0.31	0.445	381	30.60
542	544	0.44	0.552	410	34.10
544	546	0.42	0.471	392	16.70
546	548	0.40	0.532	412	35.10
548	550	0.20	0.348	298	22.50
550	552	0.46	0.537	388	10.00
552	554	0.72	0.534	475	24.60
554	556	0.29	0.384	331	18.75
556	558	0.26	0.367	239	10.40
558	560	0.26	0.490	275	10.20
560	562	0.28	0.383	222	9.27
562	564	0.31	0.491	412	13.50
564	566	0.27	0.492	443	12.45
566	568	0.30	0.536	527	21.10
568	570	0.28	0.479	307	24.80
570	572	0.27	0.516	362	6.41
572	574	0.30	0.592	394	8.79
574	576	0.29	0.484	291	9.45
576	578	0.30	0.371	261	6.40
578	580	0.38	0.517	356	42.50
580	582	0.31	0.486	350	15.30
582	584	0.56	0.352	236	25.90
584	586	0.27	0.339	237	10.30
586	587.50	0.28	0.331	214	16.20
587.50	588.75	0.13	0.215	125	11.25
588.75	590.50	0.33	0.466	292	8.75
590.50	592	0.27	0.408	246	10.55
592	594	0.33	0.400	251	9.30
594	596	0.30	0.348	240	7.28
596	598	0.29	0.392	245	18.30
598	600	0.25	0.359	213	45.30
600	602	0.18	0.306	205	17.15
602	604	0.42	1.525	1140	8.75
604	606	0.21	0.395	283	28.70
606	608	0.27	0.369	287	76.30
608	610	0.65	0.593	508	119.00
610	612	0.63	0.441	456	62.80
612	614	0.35	0.313	227	5.39
614	616	0.87	0.519	466	153.50
616	618	0.26	0.277	238	34.90
618	620	0.63	0.320	327	33.70
620	622	0.38	0.367	292	54.60
622	624	0.51	0.596	472	36.20
624	626	0.47	0.624	529	8.99
626	628	0.24	0.423	364	19.50
628	630	0.25	0.344	252	7.05

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
630	632	0.26	0.283	290	41.80
632	634	0.36	0.360	472	7.66
634	636	0.23	0.277	239	27.30
636	638	0.37	0.277	300	22.60
638	640	0.25	0.535	165	87.30
640	642	0.35	0.232	258	33.70
642	644	0.62	0.291	360	54.20
644	646	0.26	0.267	252	12.45
646	648	0.28	0.304	279	14.15
648	650	0.30	0.258	306	20.60
650	652	0.25	0.202	197	28.80
652	654	0.40	0.324	368	19.45
654	656	0.38	0.358	429	7.29
656	658	0.44	0.232	335	15.10
658	660	0.30	0.246	276	6.45
660	662	0.19	0.180	213	11.70
662	664	0.39	0.208	299	8.11
664	666	0.20	0.214	260	18.40
666	668	0.17	0.191	201	7.87
668	670	0.22	0.233	274	8.61
670	672	0.38	0.385	388	25.40
672	674	0.62	0.366	417	43.10
674	676	0.69	0.359	451	28.30
676	678	0.94	0.185	322	48.90
678	680	0.46	0.364	226	97.00
680	682	0.34	0.286	194	11.10
682	684	0.59	0.315	214	8.91
684	686	0.47	0.236	202	3.90
686	688	0.60	0.356	290	11.80
688	690	0.34	0.374	275	5.70
690	692	0.80	0.336	222	14.30
692	694	0.47	0.334	216	31.30
694	696	0.34	0.297	217	10.50
696	698	0.50	0.391	294	5.16
698	700	0.73	0.486	384	11.60
700	702	0.55	0.486	322	6.73
702	704	0.73	0.549	521	9.33
704	706	0.45	0.368	338	18.10
706	708	0.24	0.308	200	3.34
708	710	0.16	0.301	220	4.47
710	712	0.30	0.335	232	4.66
712	714	0.35	0.439	339	6.08
714	716	0.31	0.366	275	23.20
716	718	0.32	0.329	217	23.20
718	720	0.94	0.394	357	34.30
720	722	0.38	0.556	286	7.09
722	724	0.41	0.541	287	105.50

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
724	726	0.72	0.743	546	107.50
726	728	0.24	0.445	282	2.91
728	730	1.20	0.544	473	527.00
730	731	0.27	0.380	277	28.40
731	732.9	0.38	0.373	294	14.65
732.9	734.86	0.47	0.311	458	428.00
734.86	736	0.76	0.671	791	158.50
736	738	0.38	0.502	557	26.80
738	740	0.25	0.646	319	53.50
740	742	0.32	0.683	376	8.86
742	744	0.16	0.309	143	1.28
744	746	0.46	0.331	286	21.70
746	748	0.39	0.468	252	19.20
748	750	0.70	0.607	353	25.20
750	752	1.08	0.567	496	18.55
752	754	0.60	0.774	511	60.90
754	756	0.40	0.364	256	14.40

From (m)	To (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Mo (ppm)
756	758	1.39	1.185	965	143.50
758	760	0.60	0.662	535	11.45
760	762	0.58	0.469	326	11.35
762	764	0.33	0.601	327	11.25
764	766	0.39	0.277	212	35.40
766	768	0.39	0.349	277	23.90
768	770	0.28	0.481	213	81.80
770	772	0.28	0.549	268	12.85
772	774	0.45	0.532	426	15.40
774	776	0.38	0.313	283	12.95
776	778	0.38	0.352	369	21.70
778	780	0.56	0.357	315	62.40
780	782	0.43	0.404	298	28.90
782	784	0.26	0.467	227	14.00
784	785	0.12	0.300	144	3.78
785	786.3	0.26	0.411	327	6.89

JORC Code, 2012 Edition – Table 1 report template Ceibal Drill Results

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 representivity 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.*	• Diamond drilling is carried out to produce HQ and NQ core. • Following verification of the integrity of sealed core boxes and the core within them at the Company's core shed in Quinchia, the core is 'quick logged' by a Project Geologist and marked for sampling. Following the marking of the cutting line and allocation of sample numbers, allowing for insertion of QAQC samples, the core is cut by employees in the company's facility within the core-shed. • Nominally core is cut in half and sampled on 2m intervals, however the interval may be reduced by the Project Geologist based on the visual 'quick log'. • Samples are bagged in numbered calico sacks and these placed in heavy duty plastic bags with the sample tag. Groups of 5 samples are bagged in a hessian sack, labelled and sealed, for transport. • Sample preparation is carried out by ALS' Laboratory in Medellin where the whole sample is crushed to -2mm and then 1kg split for pulverising to -75micron. • Splits are then generated for fire assay (Au-AA26) and analyses for an additional 48 elements using multi-acid (four acid) digest with ICP finish (MEMS61) at ALS' laboratory in Lima, Peru.
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).*	• The Ceibal drilling program is a diamond drilling program using HQ diameter core. In the case of operational necessity this will be reduced to NQ core. Where ground conditions permit, core orientation is conducted on a regular basis.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure*	• The drillers are required to meet a minimum recovery rate of 95%. • On site, a Company employee is responsible for labelling (wood spacer block) the beginning and end depth of each drill run plus actual and expected

Criteria	JORC Code explanation	Commentary
	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.*	recovery in meters. This and other field processes are audited on a daily basis. • On receipt the core is visually verified for inconsistencies including depth labels, degree of fracturing (core breakage versus natural), lithology progression etc. If the core meets the required conditions it is cleaned, core pieces are orientated and joined, lengths and labelling are verified, and geotechnical observations made. The core box is then photographed. • Orientated sections of core are aligned, and a geology log prepared. • Following logging, sample intervals are determined and marked up and the cutting line transferred to the core. • Core quality is, in general, high and far exceeding minimum recovery conditions.
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.*	• Logging is carried out visually by the Project Geologists focusing on lithology, structure, alteration and mineralization characteristics. Initially a 'quick log' is carried out to guide sampling and this is then followed by detailed logging. The level of logging is appropriate for exploration and initial resource estimation evaluation. • All core is photographed following the initial verification on receipt of the core boxes and then again after the 'quick log', cutting and sampling. Ie half core. • All core is logged and sampled, nominally on 2m intervals respectively but in areas of interest more dense logging and sampling may be undertaken. • On receipt of the multi-element geochemical data this is interpreted for consistency with the geologic logging.
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, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling*	• After logging and definition of sample intervals by the geologist, the marked core is cut in half using a diamond saw in a specially designed facility on site. All core is cut and sampled. The standard sample interval is 2m but may be varied by the geologist to reflect lithology, alteration or mineralization variations. • As appropriate, all half or quarter core generated for a specific sample interval is collected and bagged. The other half of the core remains in the core box as

Criteria	JORC Code explanation	Commentary
	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.*	a physical archive. • The large size (4-8kg) of individual samples and continuous sampling of the drill hole, provides representative samples for exploration activities. • Through the use of QAQC sample procedure in this phase of drilling, any special sample preparation requirements eg due to unexpectedly coarse gold, will be identified and addressed prior to the resource drilling phase.
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.*	• Gold assays are obtained using a lead collection fire assay technique (AuAA26) and analyses for an additional 48 elements obtained using multi-acid (four acid) digest with ICP finish (ME-MS61) at ALS' laboratory in Lima, Peru. • Fire assay for gold is considered a “total” assay technique. • An acid (4 acid) digest is considered a total digestion technique. However, for some resistant minerals, not considered of economic value at this time, the digestion may be partial e.g. Zr, Ti etc. • No field non-assay analysis instruments were used in the analyses reported. • Los Cerros uses certified reference material and sample blanks and field duplicates inserted into the sample sequence. • Geochemistry results are reviewed by the Company for indications of any significant analytical bias or preparation errors in the reported analyses. • Internal laboratory QAQC checks are also reported by the laboratory and are reviewed as part of the Company's QAQC analysis. The geochemical data is only accepted where the analyses are performed within acceptable limits.
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.*	• All digital data received is verified and validated by the Company's Competent Person before loading into the assay database. • Over limit gold or base metal samples are re-analysed using appropriate, alternative analytical techniques (Au-Grav22 50g and OG46). • Reported results are compiled by the Company's geologists and verified by the Company's database administrator and exploration manager. • No adjustments to assay data were made.

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 is located using a handheld GPS and Lider DTM. This has an approximate accuracy of 3-5m considered sufficient at this stage of exploration. • On completion of the drilling program the collars of all holes will be surveyed using high precision survey equipment. • Downhole deviations of the drill hole are evaluated on a regular basis and recorded in a drill hole survey file to allow plotting in 3D. • The grid system is WGS84 UTM Z18N.
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.*	• The interpretation of surface mapping and sampling relies on correlating isolated points of information that are influenced by factors such as weathering, accessibility and sample representivity. This impacts on the reliability of interpretations which are strongly influenced by the experience of the geologic team. Structures, lithologic and alteration boundaries based on surficial information are interpretations based on the available data and will be refined as more data becomes available during the exploration program. • It is only with drilling, that provides information in the third dimension, that the geologic model can be refined.
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.*	• Drill hole is preferentially located in prospective area. • All drillholes are planned to best test the lithologies and structures as known, taking into account that steep topography limits alternatives for locating holes. • Drill holes are oriented to determine underlying lithologies and porphyry vectors and to intercept the two principal sets of veining.
Sample security	• *The measures taken to ensure sample security.*	• All core boxes are nailed closed and sealed at the drill platform. • On receipt at the Quinchia core shed the core boxes are examined for integrity. If there are no signs of damage or violation of the boxes, they are opened and the core is evaluated for consistency and integrity. Only then is receipt of the core formally signed off. • The core shed and all core boxes, samples and pulps are secured in a closed

Criteria	JORC Code explanation	Commentary
		Company facility at Quinchia secured by armed guard on a 24/7 basis. • Each batch of samples are transferred in a locked vehicle and driven 165 km to ALS laboratories for sample preparation in Medellin. The transfer is accompanied by a company employee.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• At this stage no audits have been undertaken.

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 Exploration Titles were validly issued as Concession Agreements pursuant to the Mining Code. • The Concession Agreement grants its holders the exclusive right to explore for and exploit all mineral substances on the parcel of land covered by such concession agreement. • The concessions are registered to AngloGold Ashanti Colombia SA. Los Cerros has a 100% beneficial interest in these tenements which are in the process of transfer to Los Cerros. • There are no outstanding encumbrances or charges registered against the
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• n/a
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Ceibal gold anomalism at surface appears to be associated with diorite stocks probably of Miocene age, that have intruded into the large andesite rocks of the Combia formation, and Cretaceous-age basalts of the Barroso Formation. This is similar to the lithology of the nearby Tesorito porphyry discovery.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the*	

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr>
<td></td>
<td>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.</td>
<td><table>
<tr><th>HOLE</th><th>EASTING</th><th>NORTHING</th><th>RL (m)</th><th>AZIMUTH</th><th>DIP</th><th>EOH (m)</th></tr>
<tr><td>CEDDH001</td><td>422566</td><td>583937</td><td>1256</td><td>220</td><td>60</td><td>500.00</td></tr>
<tr><td>CEDDH002</td><td>422709</td><td>583976</td><td>1249</td><td>220</td><td>60</td><td>586.60</td></tr>
<tr><td>CEDDH003</td><td>422791</td><td>583839</td><td>1216</td><td>230</td><td>60</td><td>677.50</td></tr>
<tr><td>CEDDH004</td><td>422537</td><td>583981</td><td>1250</td><td>240</td><td>60</td><td>510.90</td></tr>
<tr><td>CEDDH005</td><td>422411</td><td>583728</td><td>1175</td><td>50</td><td>50</td><td>512.30</td></tr>
<tr><td>CEDDH006</td><td>422803</td><td>583993</td><td>1251</td><td>230</td><td>70</td><td>786.30</td></tr>
</table></td>
</tr>
<tr>
<td>Data aggregation methods</td>
<td>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.
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.</td>
<td>No metal equivalent values have been stated.
Quoted intervals use a weighted average compositing method of all assays within the interval. Uncut intervals include values below 0.1 g/t Au.
No cut of high grades has been done.
All widths quoted are intercept widths, not true widths, as there is insufficient information at this stage of exploration to know the geometries within the system.</td>
</tr>
<tr>
<td>Relationship between mineralisation widths and intercept lengths</td>
<td>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’).</td>
<td>The results reported in this announcement are considered to be of an early stage in the exploration of the project.
Mineralisation geometry is not accurately known as the exact number, orientation and extent of mineralised structures are not yet determined.</td>
</tr>
</table>

Criteria	JORC Code explanation	Commentary
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.*	• Geological maps showing the location of drill holes and exploration results including drilling over the Ceibal target is shown in the body of the announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Reporting is considered balanced.
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 exploration data that is considered meaningful and material has been omitted from this report.
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.*	• Additional drilling is required to systematically test the nature and extent of mineralisation. • The objective of the Ceibal drill program is to test anomalous soils and rockchip geochemistry anomalies as well as recent geophysical targets.

JORC Code, 2012 Edition – Table 1 report template Regional Magnetic Survey

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 representivity 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.*	• The drone magnetic survey is conducted in two phases with the first being detailed drone topography surveying over 38km^2 to establish a safe and pre-programmed flight grid for the drone Magnetic survey. • The Drone Magnetic Survey consists of N-S profiles that accumulated 398 line km at a line separation of 75m and an average height of 50m above surface, doing drape over terrain. .
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).*	• Not Applicable.

Criteria	JORC Code explanation	Commentary
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.*	• Not applicable
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.*	• Surveys were operated by expert geophysics service providers and overview by the Company's senior Geologists. • Drone Magnetic Survey was developed with a GSM19T proton-precession GEM base magnetometer along with a Geometrics MagArrow UAV airborne magnetic sensor using a frequency of 50Hz. The drone platform was a DJI Matrice 600 pro with the professional mission planning software UGCS and ancillary equipment. • Outputs are incorporated into the Company's geology models
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, 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.*	• Not applicable
Quality of assay data	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is*	• Surveys were operated by expert geophysics service providers and overview by the Company's senior Geologists.

Criteria	JORC Code explanation	Commentary
and laboratory tests	*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.*	• Drone Magnetic Survey was developed with a GSM19T proton-precession GEM base magnetometer along with a Geometrics MagArrow UAV airborne magnetic sensor using a frequency of 50Hz. The drone platform was a DJI Matrice 600 pro with the professional mission planning software UGCS and ancillary equipment.
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.*	• Survey methodology, outputs and interpretation was reviewed by an independent Geophysicist. The Company's team of senior Geologists and expert advises were also involved in modelling and interpretation of results.
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 company uses a handheld GPS and Lider DTM. This has an approximate accuracy of 3-5m considered sufficient at this stage of exploration. • The drone magnetic survey is conducted in two phases with the first being detailed drone topography surveying which provides accurate geolocation data and photo imagery. • The grid system is WGS84 UTM Z18N.
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.*	• The Drone Magnetic Survey consists of N-S profiles that accumulated 398 line km at a line separation of 75m and an average height of 50m above surface, doing drape over terrain. Summary of Magnetic Survey.
Orientation of data in relation to	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this*	• Surveys were conducted with regular grid spacing over a broad area of structural and lithological interest.

Criteria	JORC Code explanation	Commentary
geological structure	*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.*	
Sample security	• *The measures taken to ensure sample security.*	• Not applicable
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• At this stage no audits have been undertaken.

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 Exploration Titles were validly issued as Concession Agreements pursuant to the Mining Code. • The Concession Agreement grants its holders the exclusive right to explore for and exploit all mineral substances on the parcel of land covered by such concession agreement. • There are no outstanding encumbrances or charges registered against the Exploration Title at the National Registry
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Artisanal gold production was most significant from the Miraflores mines during the 1950s. Interest was renewed in the area in the late 1970s. In the 1980s the artisanal mining cooperative "Asociación de Mineros de Miraflores" (AMM) was formed. • In 2000, the Colombian government's geological division, INGEOMINAS, with the permission of the AMM, undertook a series of technical studies at Miraflores, which included geological mapping, geochemical and geophysical studies, and non-JORC compliant resource estimations. • In 2005, Sociedad Kedahda S.A. (Kedahda), now called AngloGold Ashanti

Criteria	JORC Code explanation	Commentary
		Colombia S.A., a subsidiary of AngloGold Ashanti Ltd., entered into an exploration agreement with the AMM, and carried out exploration including diamond drilling in 2005 to 2007 at Miraflores, completing 1,414.75m. • In 2007 Kedahda optioned the project to B2Gold Corp. (B2Gold), which carried out exploration including additional diamond drilling from 2007 to 2009. B2Gold made a NI 43-101 technical study of the Miraflores Project in 2007. • On 24 March 2009, B2Gold advised the AMM that it had decided to not make further option payments and the property reverted to AMM under the terms of the option agreement. • Seafield Resources Ltd. (Seafield) signed a sale-purchase contract with AMM to acquire a 100% interest in the Mining Contract on 16 April 2010. • Seafield completed the payments to acquire 100% of rights and obligations on the Miraflores property in 30 November 2012. AMM stopped the artisanal exploitation activities in the La Cruzada tunnel on the same date, and transferred control of the mine to Seafield. • Since June 2010, Seafield drilled 63 drillholes for a total of 22,259m on the Miraflores Project adjacent to Tesorito. • The initial exploration undertaken by Seafield at Tesorito in 2012 and 2013 included systematic geological mapping, rock and soil sampling, followed by trenching within the area of anomalous Au and Cu in soils. • Seafield commissioned an Induced Polarisation (IP) survey over the Tesorito Prospect in August 2012 and undertook a three-hole diamond drilling program for a total of 1,150.5m in 2013.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Ceibal gold anomalism at surface appears to be associated with diorite stocks probably of Miocene age, that have intruded into the large andesite rocks of the Combia formation, and Cretaceous-age basalts of the Barroso Formation. This is similar to the lithology of the nearby Tesorito porphyry discovery. The Tesorito area is underlain mainly by fine to coarse grained, intrusive porphyritic rocks of granodioritic to dioritic composition, which intrude an andesite porphyry body of the Miocene Combia formation, Tertiary sandstones and mudstones of the Amaga Formation, as well as basaltic rocks

Criteria	JORC Code explanation	Commentary
		of the Barroso Formation of Cretaceous age. The intrusives suite show variable intensities of hydrothermal alteration, including potassic alteration overprinted by quartz-sericite and sericite-chlorite alteration. NNE to EW faulting controls the intrusive emplacement and mineralization, including faulting of contacts between the rock units. The depth of sulphide oxidation observed in the drill holes is approximately 20m. • Gold, copper and molybdenite observed in the intrusive rocks is typical of Au-Cu-Mo rich porphyry deposit; mineralisation occurs as sulphides and magnetite in disseminations as well as in veinlets and stockworks of quartz. Pyrite, chalcopyrite and molybdenite have been recognised.
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.*	• Figures in the text of the release describe the location of the surveyed area.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *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*	• No Applicable

Criteria	JORC Code explanation	Commentary
	shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	
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').*	• Not applicable
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.*	• Geological maps are presented in the body of the announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Reporting is considered balanced.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• A ground magnetic survey that covered the area was performed in 2019 and presented two magnetic high anomalies that are spatially related to the soil gold and molybdenum anomalies. The magnetic high anomalies appear associated with the presence of potassic alteration and quartz-magnetite veining and stockworks. • The company is actively drilling at the Tesorito South porphyry discovery which is captured in the survey area. • The western edge of the survey area captures the Miraflores deposit which has an established mineral Reserve and detailed geological modelling.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-*	• Additional drilling is required to systematically test the nature and extent of potential mineralisation in the survey area.

Criteria	JORC Code explanation	Commentary
	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.*	• .