AN UPDATE ON EXPLORATION ACTIVITIES AND LABORATORY RESULTS FROM GRANLIDEN SOUTH (SANDBERGET 200)

1.0 INTRODUCTION

The Granliden South Cu-Ag Exploration Target forms an integral part of the extensive Copperstone Mineral Exploration project in southern Norrbotten, 100% owned by Copperstone Resources AB ("the Company"). In 2014 the Company estimated that historic core drilling results may contain an Exploration Target in the order of >60mt, with a potential for unconstrained and uncapped grade zones in excess of 1.1%Cu_{eq}. Exploration Target definition had followed on from a holistic view of the greater mineral potential and an innovative new interpretation of geology and mineralization style(s) across the entire property.

The Company has now completed four (4) drill holes on the property during Nov-Dec 2015. This document presents an update on the basic findings of these new drill results, and the broader implications for the Copperstone Project. Work is still in progress with detailed core logging of historic drill cores and confirmation testing of historical laboratory results.

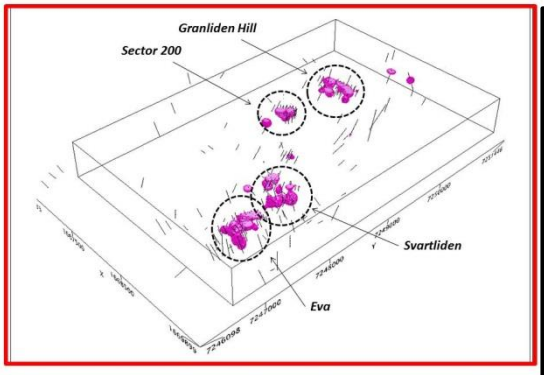


Figure 1: 2014 Exploration Target model, showing Granliden South (Sector 200)

2.0 PROPERTY DESCRIPTION

The Granliden South Exploration Target lies within the Sandberget 200 exploration permit, and is contained within the 444ha Svartliden 1001 exploration permit, both 100% owned by the Company.

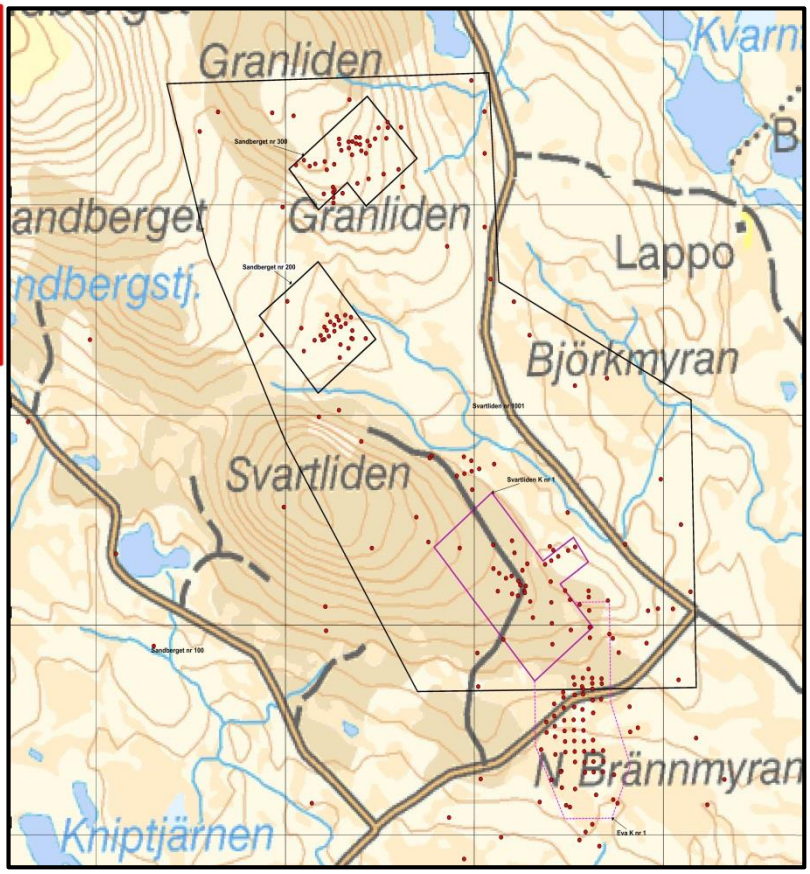


Figure 2: General terrain map

This portion of the exploration property consists of a generally flat area with patches of commercialised coniferous trees on dry ground, and is surrounded by seasonally wet swampy areas. Overburden (glacial till) ranges in thickness from approximately 5-10m in the area investigated.

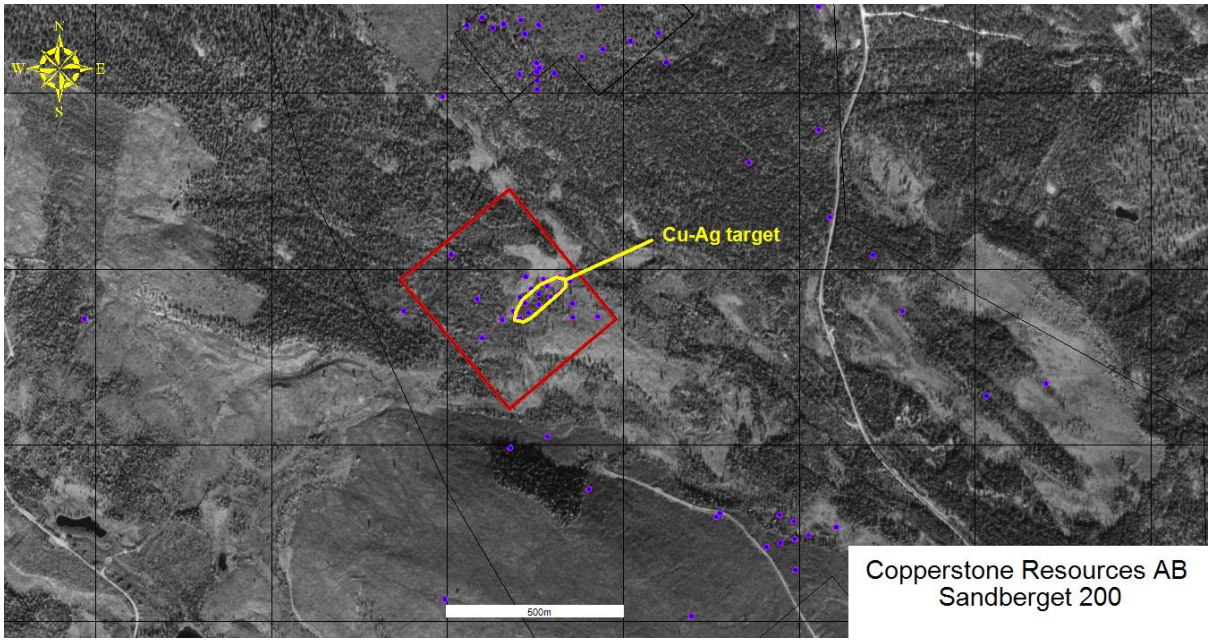


Figure 3: Sandberget 200 site plan showing permit boundary and Cu-Ag target

Elevation ranges from 430-450m above mean sea level.

3.0 EXPLORATION HISTORY

First exploration at this location was carried out by Boliden Mining AB between 1976 and 1978. A total of 24 angled boreholes (3,196m) with a core diameter of 31mm were drilled on a south to south-easterly azimuth. To date, three (3) of these drill holes (BH28, BH30 and BH32) have been re-logged and sampled by the Company. The balance of the drill holes to be re-logged is currently being arranged from Boliden Mining AB and will be completed in the following quarter.

From 2004-2007 the exploration property was subsequently owned by Lundin Mining AB and only a single borehole (COS05287 to 142,6m) was drilled to the west of the main target (see Figure 4 below). No holes were drilled within the known mineralization.

Assay results from a total of 87 core samples from the Boliden drill campaign had identified zones of high-grade Cu-Ag mineralization in the central part of the permit (see Table 1 below and Figure 3 above).

Location of drill holes are shown in yellow on Figure 4 below.

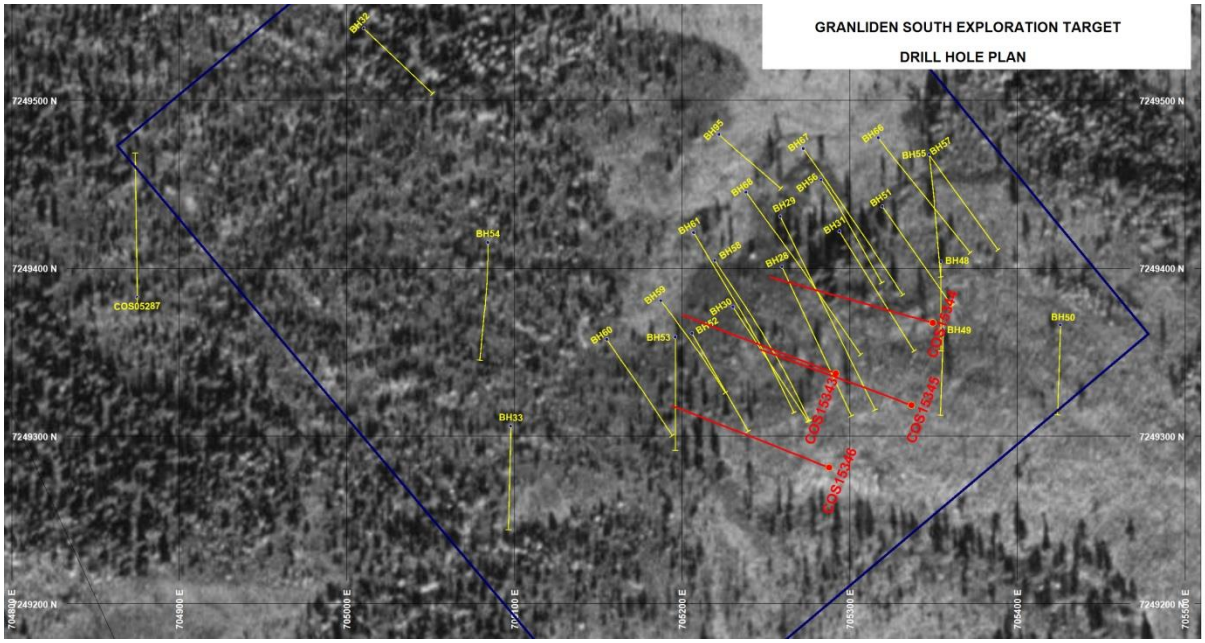


Figure 4: Sandberget 200 drill plan (historic = yellow, Copp = red)

4.0 EXPLORATION 2015-2016

In October 2015, the Company initiated new exploration activities on Sandberget 200. This exploration package forms part of a larger core drilling campaign that has been carried out by the Company on the Copperstone project. The overall objective of this activity is to generate new geological, structural and laboratory data in order to estimate the maiden Mineral Resource of the 2014 Exploration Target.

Prior to commencing new core drilling at Granliden South, baseline work carried out by the Company consisted of a review of all available historic drill cores, and also re-survey of all located drill collar positions. During November 2015, Styrud Drilling AB then completed four (4) NQ2 boreholes (635.60m) producing a 50mm diameter core sample (see Table 1 below and Figure 4 above).

BH_ID	SWEREF99TM EASTING	SWEREF99TM NORTHING	Elevation (RH2000)	Azimuth	Inclination	Overburden (m)	Drill Length (m)
COS15343	705291.60	7249337.32	436.44	290.6	-50.1	4.80	150.00
COS15344	705349.46	7249367.50	435.00	287.9	-49.6	8.60	152.00
COS15345	705336.70	7249318.44	438.45	291.1	-59.5	3.75	182.50
COS15346	705287.58	7249281.26	437.13	292.2	-50.0	5.35	151.10
						TOTAL	**635.60**

Table 1: Granliden South drill collars

All drill collars were re-surveyed after drilling was completed and results are shown in Table 1 above. Upon completion, drillhole deviation was measured using a Reflex Gyro instrumentation system. Deviation survey data for all historic drill holes has also been captured from original survey reports. The following image shows a 3D model of the drill holes.

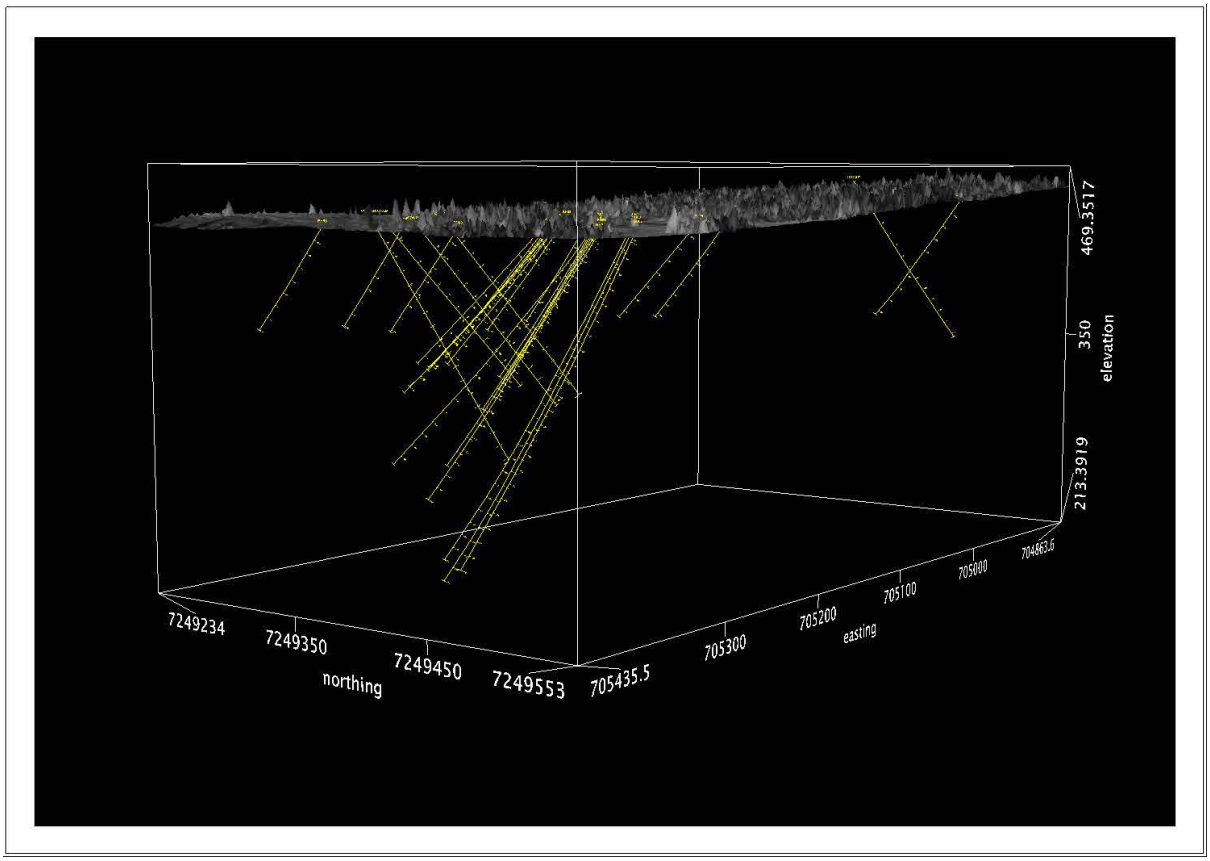


Figure 5: 3D view northwest showing terrain and borehole trace

All drill cores have been logged and sampled in accordance with industry-standard quality control measures in place. Quantitative assays have been carried out by ALS Global (Swe) for gold (fire assay method AA23) and a suite of major and trace elements (method ME-MS61). Drill core samples were restricted to 1m lengths and obtained by longitudinal saw cut methods. QAQC procedure has included regular insertion of blanks, accredited standard ***Table***

BH	Samples	Blanks	SRM	Dupl	Total	Drill Length	Sampled length	Coverage
COS15343	117	6	6	6	135	150.00	117.00	78%
COS15344	48	2	2	2	54	152.00	48.00	32%
COS15345	68	3	3	3	77	182.50	68.00	37%
COS15346	47	2	2	2	53	151.10	47.00	31%
Total	**280**	**13**	**13**	**13**	**319**			

2: Summary of sampling

reference materials, and duplicate samples (see Table 2 above). The results of the QA/QC procedure show that sample preparation and the following analytical procedures are of good quality, resulting in data suitable for resource estimation.

5.0 HISTORIC DATA

The following Table 3 shows a summary of the best intercept results compiled from historic laboratory testing (Boliden 1976-78).

Drill Hole	From (m)	To (m)	Width (m)	Cu (%)	Ag (g/t)
BH28	57.45	66.59	9.14	1.30	23
BH29	107.68	109.40	1.72	3.50	36
BH29	161.64	165.66	4.02	0.74	7
BH29	181.29	183.57	2.28	3.10	26
BH30	61.05	70.60	9.55	1.76	17
BH30	91.42	93.80	2.38	2.32	5
BH30	115.30	120.00	4.70	0.95	1
BH31	52.70	62.40	9.70	2.59	38
BH52	60.65	62.80	2.15	2.99	20
BH52	65.80	71.05	5.25	3.75	31
BH53	75.70	76.45	0.75	5.00	30
BH53	91.30	91.80	0.50	1.80	30
BH56	114.85	125.35	10.50	0.79	1
BH58	142.30	143.35	1.05	1.87	no result
COS05287	120.60	121.50	0.90	1.55	23

Table 3: Best results from historic campaigns (no cut-off applied)

Note that true widths of mineralization intercepts shown above are unknown. Confirmation testing of historical laboratory results is underway on core that is currently available to the Company (see Table 4 below).

BH	Original	1/4 core	Infill	Total	Blank	Std	Dupl	Total
BH30	16	16	15	31	1	1	1	34
BH28	10	10	24	34	2	2	2	40
Total	**26**	**26**	**39**	**65**	**3**	**3**	**3**	**74**

Table 4: Summary of check assay work currently in progress

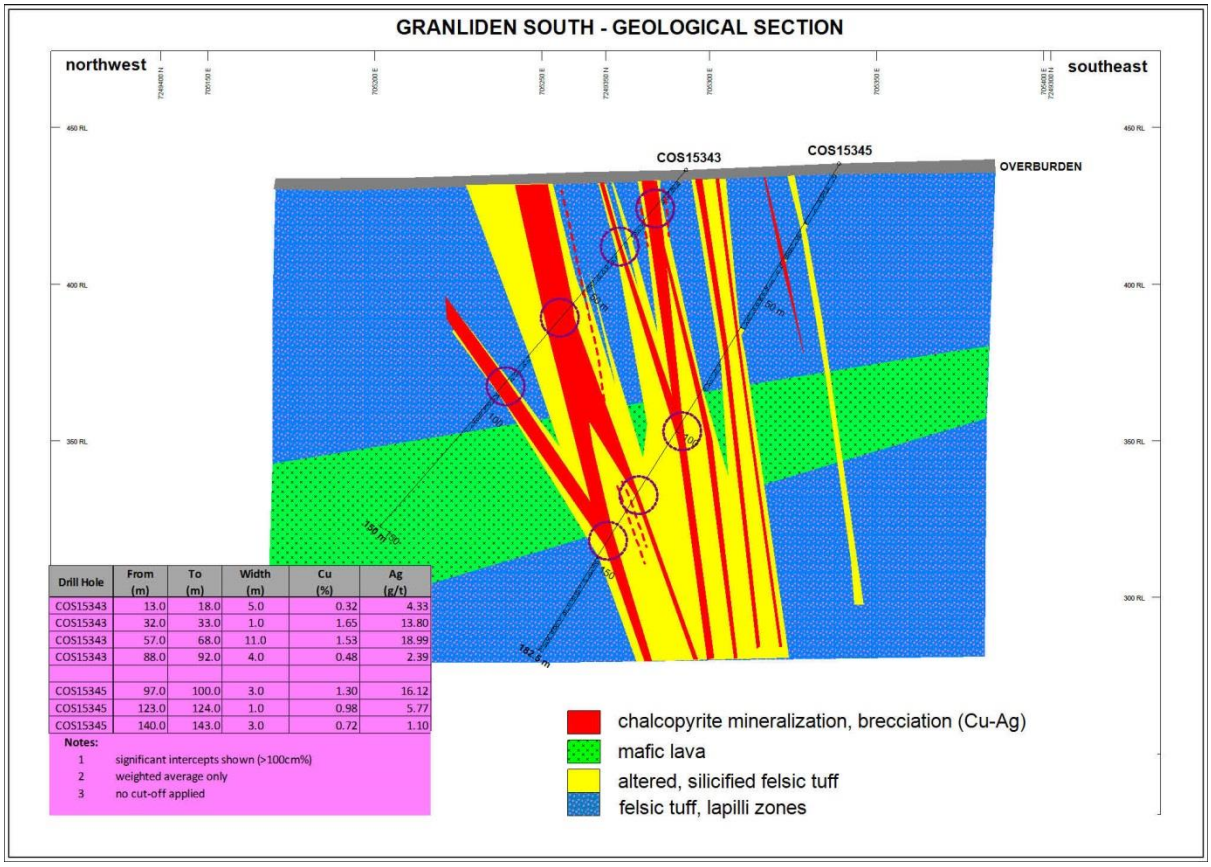
Sampling includes both ¼ core over the same intervals as Boliden, plus infill samples to generate a more complete assessment of the mineralized envelopes.

No code-compliant Mineral Resources or Reserves have been declared, nor reported on, for this property in the past.

6.0 EXPLORATION HYPOTHESIS

Prior to drilling, a new interpretation of the geological and geophysical data suggested that Cu-Ag mineralization at Granliden South formed due to hydrothermal flow within a broad NE-SW trending structural corridor. Based on this hypothesis, three (3) NQ2 (50mm) boreholes were drilled on a NW azimuth at an angle of -50 below horizontal, with collars approximately 50m apart.

A fourth hole was also drilled below the central drill hole in order to test out the vertical extension of mineralization (see Figure 6 below).



Drill Hole	From (m)	To (m)	Width (m)	Cu (%)	Ag (g/t)
COS15343	13.0	18.0	5.0	0.32	4.33
COS15343	32.0	33.0	1.0	1.65	13.80
COS15343	57.0	68.0	11.0	1.53	18.99
COS15343	88.0	92.0	4.0	0.48	2.39
COS15345	97.0	100.0	3.0	1.30	16.12
COS15345	123.0	124.0	1.0	0.98	5.77
COS15345	140.0	143.0	3.0	0.72	1.10

Notes:
1 significant intercepts shown (>100cm%)
2 weighted average only
3 no cut-off applied

Figure 6: interpretative geological section at Granliden South

New drill holes did not twin any of the south-easterly dipping historic drill holes. Drill core was oriented using a Reflex™ core orientation system, and a total of 44 readings have been used to generate a stereonet plot (see Figure 7 below).

Planar data has confirmed that the dominant trend of the Cu-Ag mineralization is ENE-WSW, and is interpreted to form part of a dextral brittle shear model, trending approximately NE-SW. This structural corridor is related to other similar features now being recognised on the broader project, and suggests that mineralization potential is open in all directions.

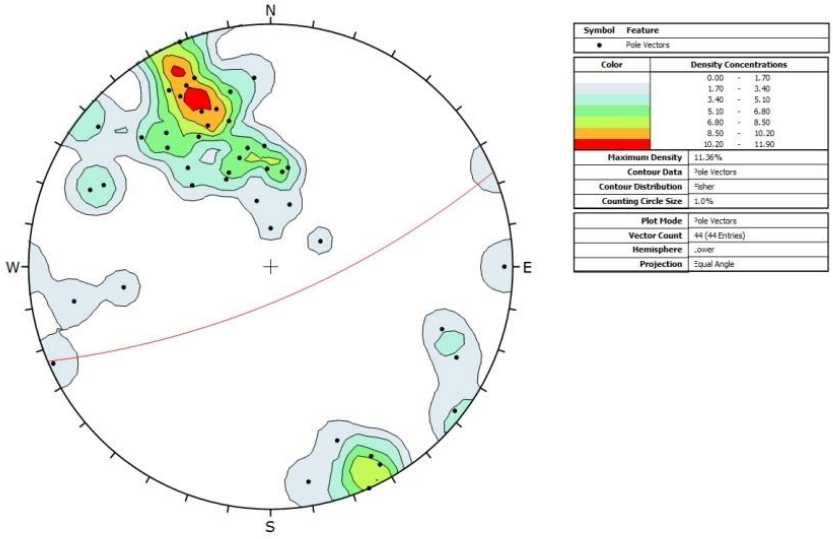


Figure 7: Contoured Polar Stereonet of veinlets at Granliden South

In general, there are fewer veinlets and other planar features at Granliden South in comparison to the dense quartz-sulphide veinlet swarms at Granliden Hill

7.0 GRANLIDEN SOUTH GEOLOGY

Granliden South is underlain by a thick sequence of felsic pyroclastic tuff, with a number of mafic lava horizons, and related subvolcanic sills.

Pyroclastic layers consist of thick non-welded vitric and lapilli tuff (ignimbrite sheets), typically containing abundant quartz shards, rock and ash fragments. Thickness of the individual layers suggests proximal deposition, probably as part of a caldera fill sequence. Some fluidization textures are evident.

Within the stratigraphy, there is a 30-40m thick layer of mafic lava that dips moderately to the north-east (see Figure 6). This volcanic unit is highly chloritized, fine grained and carries

a distinct geochemical signature (elevated Fe, Mg, Mn, Ti, V, Cr, Co, Ni), with an increased pyrite content.

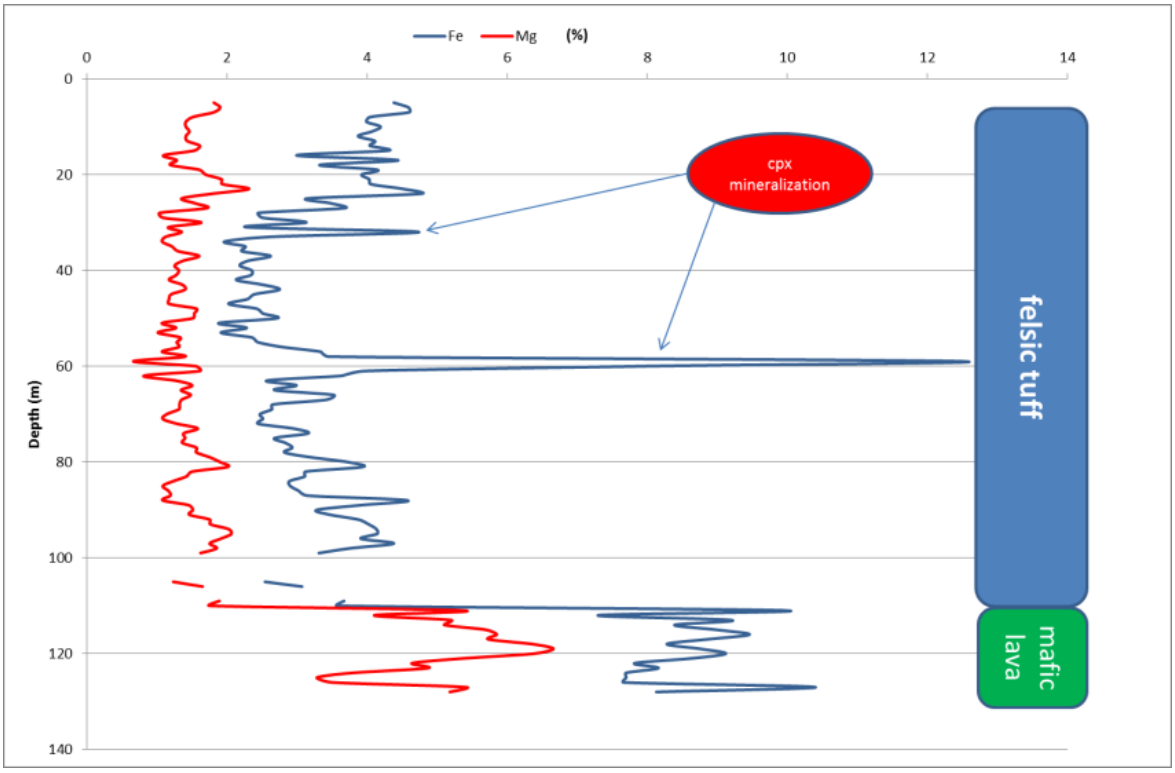


Figure 8: Basic geochemical profile of COS15343

Hydrothermal alteration style imprinted across the stratigraphy is typically propyllitic (mainly chlorite), with narrower zones of more intense silicification and clay minerals. Figure 6 above shows the pattern of silicification associated with sulphide development.

This volcanic geology is interpreted to have accumulated as an intra-caldera fill, potentially belonging to the subaerial Arvidsjaur Group.

8.0 MINERALIZATION

Cu-Ag mineralization at Granliden South is assumed to be contained within at 50-60m wide zone of variably altered and brecciated rock. Typical sulphide morphology is veinlets and

broader disseminations, dominated by chalcopyrite, quartz, lesser arsenopyrite and pyrite. Thicker intersections of up to 300mm of chalcopyrite are present. Arsenopyrite can also occur as separate dense dissemination zones within the altered geology.

Trace element geochemistry shows good correlation to pathfinders (As, Bi, Cd, In, Se, Sn). Sulphur content is low and typically shows a low ratio with copper. Zn and Pb are insignificant. Gold concentration is very low but can occur up to 0.2 g/t within the copper-rich zones.

At this stage the Cu-Ag mineralization at Granliden Hill is interpreted as epithermal in origin, and structurally controlled during regional deformation.

9.0 NEW LABORATORY RESULTS

Significant laboratory results from the four (4) drill holes are shown on the following Table 5.

Drill Hole	From (m)	To (m)	Width (m)	Cu (%)	Ag (g/t)
COS15343	13.0	18.0	5.0	0.32	4.33
COS15343	32.0	33.0	1.0	1.65	13.80
COS15343	57.0	68.0	11.0	1.53	18.99
COS15343	88.0	92.0	4.0	0.48	2.39
COS15344	72.0	76.0	4.0	2.00	27.56
COS15345	97.0	100.0	3.0	1.30	16.12
COS15345	123.0	124.0	1.0	0.98	5.77
COS15345	140.0	143.0	3.0	0.72	1.10
COS15346	59.0	65.0	6.0	0.18	3.65

Notes:

1 significant intercepts shown (>100cm%)
2 weighted average only
3 no cut-off applied

Table 5: Summary of composite laboratory results

These results are very encouraging, compliment the historic data, and create a basis to define mineralization envelopes for this part of the project.

10.0 CONCLUSIONS

Exploration has been carried out at Granliden South (Sandberget 200), and has included initial review of old drill core and re-survey of drill collars. This was followed up with core drilling and sampling of four (4) boreholes in Nov-Dec 2015.

Assay results are very encouraging, with a number of high grade Cu-Ag mineralization intervals found across a 50-60m wide zone of altered bimodal volcanic geological units.

The primary objective to shed light on a new working hypothesis on the origins, geology, trends and mineral resource extent of Cu-Ag mineralization at Granliden South has been achieved. Work in progress includes further core logging of historic drill holes, check and infill assay, building of new 3D models. The main objective is to publish a JORC-compliant maiden Inferred Resource inventory as part of the greater study work in progress across the Copperstone Exploration Target.

New geological information from exploration at Granliden South has contributed to a significant increase in the understanding of the geology of the property, and opens up the greater potential for the Copperstone project.

APPENDIX 1

LABORATORY DATA

Ag	Cr	Li	Re	Ti
Al	Cs	Mg	S	Tl
As	Cu	Mn	Sb	U
Ba	Fe	Mo	Sc	V
Be	Ga	Na	Se	W
Bi	Ge	Nb	Sn	Y
Ca	Hf	Ni	Sr	Zn
Cd	In	P	Ta	Zr
Ce	K	Pb	Te	
Co	La	Rb	Th	

	included in Appendix 1
	not included in Appendix 1

BH_ID	Ticket	From	To	Length	Au	Ag	Cu	Zn	Pb	S	As	Sb	Bi	Cd
		m	m	m	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
COS15343	M524601	5.00	6.00	1.00	<0.005	0.05	65	260	4	0.01	19	1.1	0.0	<0.02
COS15343	M524602	6.00	7.00	1.00	<0.005	0.17	48	264	4	0.01	10	1.3	0.0	<0.02
COS15343	M524603	7.00	8.00	1.00	<0.005	0.16	81	258	6	0.01	23	4.5	0.1	0.02
COS15343	M524604	8.00	9.00	1.00	<0.005	0.06	55	219	4	0.01	45	3.2	0.0	0.08
COS15343	M524605	9.00	10.00	1.00	<0.005	0.12	110	213	4	0.03	200	1.6	0.1	0.05
COS15343	M524606	10.00	11.00	1.00	0.010	1.27	875	225	6	0.21	16	1.5	0.1	0.22
COS15343	M524607	11.00	12.00	1.00	<0.005	0.14	86	216	5	0.02	4	1.5	0.0	0.12
COS15343	M524608	12.00	13.00	1.00	<0.005	0.27	142	203	5	0.03	15	1.5	0.0	0.14
COS15343	M524609	13.00	14.00	1.00	0.011	4.08	3280	323	6	0.36	530	2.7	0.2	1.72
COS15343	M524610	14.00	15.00	1.00	<0.005	0.34	97	235	5	0.02	18	1.4	0.1	0.45
COS15343	M524611	15.00	16.00	1.00	0.024	7.85	2910	373	6	0.48	2	1.1	0.7	1.84
COS15343	M524612	16.00	17.00	1.00	<0.005	0.53	469	194	5	0.06	4	1.2	0.0	0.68
COS15343	M524613	17.00	18.00	1.00	0.068	8.85	9280	477	5	1.03	2590	9.0	1.0	4.01
COS15343	M524614	18.00	19.00	1.00	0.010	2.13	1230	334	5	0.36	121	1.8	0.2	1.68
COS15343	M524615	19.00	20.00	1.00	0.005	0.34	302	224	5	0.38	54	1.3	0.3	0.18
COS15343	M524616	20.00	21.00	1.00	0.009	1.31	870	302	5	0.18	13	1.6	0.2	0.61
COS15343	M524617	21.00	22.00	1.00	<0.005	0.20	177	297	5	0.03	3	1.4	0.0	0.43
COS15343	M524618	22.00	23.00	1.00	<0.005	0.15	47	294	16	0.36	4	1.7	0.2	0.46
COS15343	M524619	23.00	24.00	1.00	<0.005	0.23	119	341	7	0.41	44	2.8	0.2	0.49
COS15343	M524620	24.00	25.00	1.00	0.012	1.89	205	328	12	1.75	117	16.1	0.6	0.94
COS15343	M524624	25.00	26.00	1.00	0.008	0.32	109	434	13	0.64	52	4.1	0.4	1.95
COS15343	M524625	26.00	27.00	1.00	0.007	0.09	36	229	10	0.51	137	1.8	0.2	0.34
COS15343	M524626	27.00	28.00	1.00	0.009	0.19	141	244	6	0.07	410	2.0	0.1	0.51
COS15343	M524627	28.00	29.00	1.00	0.010	0.13	117	142	5	0.08	84	1.3	0.1	0.17
COS15343	M524628	29.00	30.00	1.00	0.009	0.20	122	140	6	0.03	106	2.4	0.1	0.32
COS15343	M524629	30.00	31.00	1.00	0.006	0.02	14	187	4	0.03	6	1.0	0.0	0.09
COS15343	M524630	31.00	32.00	1.00	0.005	0.04	33	129	5	0.09	8	1.0	0.1	0.06
COS15343	M524631	32.00	33.00	1.00	0.085	13.80	16500	899	9	2.17	2210	7.2	1.1	7.09
COS15343	M524632	33.00	34.00	1.00	0.012	1.10	310	131	7	0.49	73	5.5	0.5	0.08
COS15343	M524633	34.00	35.00	1.00	0.007	0.21	104	113	5	0.05	10	3.4	0.1	0.03
COS15343	M524634	35.00	36.00	1.00	0.008	0.16	66	142	6	0.15	12	3.7	0.2	0.12
COS15343	M524635	36.00	37.00	1.00	0.006	0.06	67	147	6	0.03	5	2.0	0.2	0.15
COS15343	M524636	37.00	38.00	1.00	0.007	0.23	179	161	8	0.05	6	3.1	0.2	0.05
COS15343	M524637	38.00	39.00	1.00	0.007	0.09	92	145	7	0.04	8	2.1	0.1	0.03
COS15343	M524638	39.00	40.00	1.00	0.005	0.04	26	129	6	0.01	3	1.6	0.0	0.03
COS15343	M524639	40.00	41.00	1.00	0.005	0.05	34	136	7	0.01	4	2.0	0.0	0.04
COS15343	M524640	41.00	42.00	1.00	0.006	0.05	17	136	6	0.01	77	1.2	0.1	0.04
COS15343	M524641	42.00	43.00	1.00	0.005	0.01	28	124	5	0.01	41	1.2	0.1	0.03
COS15343	M524642	43.00	44.00	1.00	<0.005	0.07	20	145	5	0.02	228	1.2	0.1	0.02
COS15343	M524643	44.00	45.00	1.00	0.006	0.15	202	156	4	0.04	162	1.6	0.0	0.08
COS15343	M524647	45.00	46.00	1.00	0.008	0.08	89	142	4	0.02	7	1.6	0.0	0.06
COS15343	M524648	46.00	47.00	1.00	0.007	0.82	509	132	5	0.08	257	2.4	0.2	0.07
COS15343	M524649	47.00	48.00	1.00	0.009	0.31	359	107	7	0.08	370	2.4	0.3	0.07
COS15343	M524650	48.00	49.00	1.00	0.009	0.61	402	143	9	0.06	5	5.8	0.4	0.12
COS15343	M524651	49.00	50.00	1.00	0.005	0.13	124	141	6	0.02	3	1.3	0.1	0.03
COS15343	M524652	50.00	51.00	1.00	0.017	1.35	1200	149	10	0.2	11	1.9	0.4	0.05
COS15343	M524653	51.00	52.00	1.00	0.006	0.12	114	98	7	0.03	3	1.3	0.1	<0.02
COS15343	M524654	52.00	53.00	1.00	<0.005	0.36	91	119	6	0.11	17	2.0	0.1	<0.02
COS15343	M524655	53.00	54.00	1.00	0.006	0.09	51	89	6	0.11	20	2.6	0.1	0.06
COS15343	M524656	54.00	55.00	1.00	0.006	0.04	33	115	5	0.03	5	1.3	0.0	0.03
COS15343	M524657	55.00	56.00	1.00	0.006	0.13	18	117	5	0.06	14	1.9	0.1	0.08
COS15343	M524658	56.00	57.00	1.00	0.009	0.90	715	111	7	0.22	21	2.0	0.5	0.13
COS15343	M524659	57.00	58.00	1.00	0.036	10.40	7180	268	11	0.95	249	3.4	1.4	1.02
COS15343	M524660	58.00	59.00	1.00	0.016	8.98	5050	231	14	0.47	16	2.6	1.0	0.99
COS15343	M524661	59.00	60.00	1.00	0.226	100.00	95300	2920	153	9.52	7190	58.1	27.0	16.80
COS15343	M524662	60.00	61.00	1.00	0.256	64.70	42400	1900	311	4.85	9170	36.9	15.1	9.73
COS15343	M524663	61.00	62.00	1.00	0.031	3.75	2270	235	11	1.47	163	3.4	1.2	0.78
COS15343	M524664	62.00	63.00	1.00	0.052	9.88	6310	100	9	2.6	360	5.3	2.5	0.40
COS15343	M524665	63.00	64.00	1.00	0.017	1.74	1650	98	6	0.62	40	2.6	0.5	0.13
COS15343	M524666	64.00	65.00	1.00	0.012	0.79	1100	117	6	0.46	51	8.3	0.4	0.04
COS15343	M524670	65.00	66.00	1.00	0.009	0.69	360	102	5	0.15	13	2.0	0.1	0.02
COS15343	M524671	66.00	67.00	1.00	0.035	3.30	2100	122	5	0.53	403	3.1	0.5	0.03
COS15343	M524672	67.00	68.00	1.00	0.038	4.62	4650	110	5	0.63	599	3.6	0.3	0.16
COS15343	M524673	68.00	69.00	1.00	0.008	0.22	200	92	4	0.09	404	2.1	0.1	<0.02
COS15343	M524674	69.00	70.00	1.00	0.005	0.14	35	81	5	0.21	83	2.1	0.3	0.06
COS15343	M524675	70.00	71.00	1.00	0.007	0.16	21	65	5	0.35	102	2.4	0.5	0.03
COS15343	M524676	71.00	72.00	1.00	0.009	0.14	27	59	5	0.52	40	3.6	0.9	0.03
COS15343	M524677	72.00	73.00	1.00	0.006	0.03	6	65	6	0.1	12	2.5	0.3	0.03

BH_ID	Ticket	From	To	Length	Au	Ag	Cu	Zn	Pb	S	As	Sb	Bi	Cd
		m	m	m	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
COS15343	M524678	73.00	74.00	1.00	0.006	0.09	9	78	5	0.2	218	2.3	0.7	0.03
COS15343	M524679	74.00	75.00	1.00	<0.005	0.13	16	73	7	0.64	2300	2.9	1.7	0.02
COS15343	M524680	75.00	76.00	1.00	<0.005	0.03	6	74	6	0.07	31	2.3	1.7	<0.02
COS15343	M524681	76.00	77.00	1.00	0.008	0.21	81	74	6	0.44	80	7.4	3.4	0.03
COS15343	M524682	77.00	78.00	1.00	0.005	0.05	29	80	4	0.21	43	3.0	0.2	<0.02
COS15343	M524683	78.00	79.00	1.00	0.005	0.03	9	77	4	0.09	9	1.7	0.1	<0.02
COS15343	M524684	79.00	80.00	1.00	<0.005	0.02	11	90	3	0.15	8	1.7	0.1	<0.02
COS15343	M524685	80.00	81.00	1.00	0.006	0.09	131	101	3	0.56	67	2.8	0.5	0.03
COS15343	M524686	81.00	82.00	1.00	0.006	0.12	130	110	3	0.58	33	3.7	0.7	0.02
COS15343	M524687	82.00	83.00	1.00	0.005	0.16	42	87	3	0.16	19	2.5	0.3	0.02
COS15343	M524688	83.00	84.00	1.00	<0.005	0.05	77	85	4	0.18	29	2.9	0.2	<0.02
COS15343	M524689	84.00	85.00	1.00	<0.005	0.04	36	80	5	0.23	14	2.7	0.2	0.02
COS15343	M524693	85.00	86.00	1.00	0.005	0.07	90	71	6	0.39	13	2.5	0.3	0.04
COS15343	M524694	86.00	87.00	1.00	<0.005	0.03	64	82	6	0.08	10	2.4	0.1	0.04
COS15343	M524695	87.00	88.00	1.00	0.007	0.27	513	100	6	0.23	42	4.3	0.2	0.06
COS15343	M524696	88.00	89.00	1.00	0.040	5.59	10900	174	7	2.34	571	6.4	1.6	1.59
COS15343	M524697	89.00	90.00	1.00	0.032	2.14	4540	126	4	1	102	3.9	0.7	0.10
COS15343	M524698	90.00	91.00	1.00	0.006	0.60	501	110	4	0.2	15	2.1	0.2	0.09
COS15343	M524699	91.00	92.00	1.00	0.009	1.24	3230	129	5	0.44	14	2.6	0.7	0.20
COS15343	M524700	92.00	93.00	1.00	0.027	0.82	1170	114	4	0.34	28	4.8	0.3	0.03
COS15343	M524701	93.00	94.00	1.00	<0.005	0.12	78	107	4	0.32	17	4.1	0.3	0.04
COS15343	M524702	94.00	95.00	1.00	<0.005	0.07	127	110	4	0.15	13	3.1	0.1	0.04
COS15343	M524703	95.00	96.00	1.00	<0.005	0.05	132	114	4	0.14	15	3.2	0.1	0.04
COS15343	M524704	96.00	97.00	1.00	<0.005	0.07	106	109	4	0.13	18	3.6	0.1	0.04
COS15343	M524705	97.00	98.00	1.00	0.009	0.16	613	104	5	0.24	17	3.5	0.3	0.07
COS15343	M524706	98.00	99.00	1.00	0.005	0.16	168	106	5	0.08	11	3.2	0.1	0.06
COS15343	M524707	99.00	100.00	1.00	<0.005	0.06	21	91	6	0.18	11	2.8	0.1	0.04
COS15343	M524708	105.00	106.00	1.00	<0.005	0.13	66	59	4	0.15	16	1.9	0.1	0.05
COS15343	M524709	106.00	107.00	1.00	<0.005	0.26	89	80	4	0.05	10	2.0	0.1	0.06
COS15343	M524710	109.00	110.00	1.00	<0.005	0.05	94	104	3	0.14	25	2.0	0.2	0.02
COS15343	M524711	110.00	111.00	1.00	<0.005	0.03	10	102	4	0.2	17	1.9	0.1	0.02
COS15343	M524712	111.00	112.00	1.00	0.009	0.15	181	332	3	0.9	65	1.9	0.3	0.07
COS15343	M524716	112.00	113.00	1.00	<0.005	0.07	201	247	4	0.53	46	3.0	0.2	0.11
COS15343	M524717	113.00	114.00	1.00	<0.005	0.16	115	321	5	1.11	43	2.4	0.6	0.19
COS15343	M524718	114.00	115.00	1.00	<0.005	0.21	308	287	4	1.24	55	2.5	0.6	0.14
COS15343	M524719	115.00	116.00	1.00	0.009	0.35	488	311	3	1.23	50	4.1	0.7	0.07
COS15343	M524720	116.00	117.00	1.00	<0.005	0.16	94	311	3	1.84	19	1.9	0.5	0.13
COS15343	M524721	117.00	118.00	1.00	<0.005	0.18	200	296	3	1.7	22	1.9	0.5	0.09
COS15343	M524722	118.00	119.00	1.00	<0.005	0.08	44	333	2	0.6	12	2.7	0.3	0.03
COS15343	M524723	119.00	120.00	1.00	<0.005	0.14	105	342	2	0.77	11	1.9	0.3	0.06
COS15343	M524724	120.00	121.00	1.00	<0.005	0.12	54	334	3	1.15	12	1.0	0.4	0.11
COS15343	M524725	121.00	122.00	1.00	0.005	0.19	331	274	7	2.03	15	1.1	0.6	0.18
COS15343	M524726	122.00	123.00	1.00	<0.005	0.14	195	248	9	2.26	12	1.1	0.5	0.16
COS15343	M524727	123.00	124.00	1.00	<0.005	0.13	88	254	12	1.95	13	1.6	0.4	0.13
COS15343	M524728	124.00	125.00	1.00	<0.005	0.15	161	221	13	1.53	10	1.8	0.2	0.12
COS15343	M524729	125.00	126.00	1.00	0.005	0.33	376	160	16	2.05	20	3.2	0.2	0.17
COS15343	M524730	126.00	127.00	1.00	<0.005	0.11	101	155	13	2.44	13	2.5	0.2	0.13
COS15343	M524731	127.00	128.00	1.00	0.009	0.44	364	238	10	3.74	19	1.8	0.3	0.09
COS15343	M524732	128.00	129.00	1.00	0.018	0.87	620	206	14	0.85	21	3.0	0.2	0.18

BH_ID	Ticket	From	To	Length	Au	Ag	Cu	Zn	Pb	S	As	Sb	Bi	Cd
		m	m	m	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
COS15344	M524736	23.00	24.00	1.00	<0.005	0.15	106	134	12	0.01	27	3.2	0.1	0.15
COS15344	M524737	24.00	25.00	1.00	<0.005	0.15	171	172	9	0.01	25	2.3	0.0	0.16
COS15344	M524738	25.00	26.00	1.00	<0.005	0.16	179	194	9	0.01	21	2.4	0.0	0.14
COS15344	M524739	38.00	39.00	1.00	0.010	1.67	532	160	206	1.09	10	2.1	0.9	0.37
COS15344	M524740	39.00	40.00	1.00	<0.005	0.38	246	220	16	1.58	25	3.5	0.2	0.20
COS15344	M524741	40.00	41.00	1.00	0.005	0.67	516	155	8	1.12	19	2.9	0.2	0.32
COS15344	M524742	41.00	42.00	1.00	<0.005	0.29	161	210	8	1.53	18	3.1	0.3	0.32
COS15344	M524743	42.00	43.00	1.00	<0.005	0.29	184	148	6	1.06	11	2.1	0.2	0.32
COS15344	M524744	43.00	44.00	1.00	<0.005	0.10	26	133	6	0.61	12	2.9	0.1	0.06
COS15344	M524745	44.00	45.00	1.00	<0.005	0.29	252	271	10	1.7	30	2.8	0.8	0.21
COS15344	M524746	45.00	46.00	1.00	<0.005	0.21	149	227	8	1.31	31	2.5	0.6	0.20
COS15344	M524747	46.00	47.00	1.00	<0.005	0.32	248	205	6	1.31	25	2.5	0.5	0.09
COS15344	M524748	47.00	48.00	1.00	<0.005	0.28	127	221	7	1.1	23	3.3	0.5	0.33
COS15344	M524749	48.00	49.00	1.00	<0.005	0.15	85	256	9	1.32	25	3.1	0.8	0.64
COS15344	M524750	49.00	50.00	1.00	<0.005	0.13	70	259	13	1.07	20	3.3	1.0	0.11
COS15344	M525001	50.00	51.00	1.00	<0.005	0.06	39	138	8	0.56	16	2.6	0.2	0.13
COS15344	M525002	51.00	52.00	1.00	<0.005	0.32	45	99	6	0.52	21	2.9	0.1	0.04
COS15344	M525003	52.00	53.00	1.00	<0.005	0.06	29	66	6	0.2	13	2.5	0.1	<0.02
COS15344	M525004	53.00	54.00	1.00	<0.005	0.03	30	81	6	0.15	9	2.6	0.1	0.09
COS15344	M525005	54.00	55.00	1.00	<0.005	0.07	15	72	5	0.16	7	1.9	0.1	0.03
COS15344	M525009	55.00	56.00	1.00	<0.005	0.28	148	82	6	0.47	43	2.2	0.4	0.03
COS15344	M525010	56.00	57.00	1.00	<0.005	0.06	24	76	5	0.25	12	2.0	0.1	0.03
COS15344	M525011	57.00	58.00	1.00	<0.005	0.05	55	76	5	0.24	10	2.2	0.1	<0.02
COS15344	M525012	58.00	59.00	1.00	<0.005	0.08	36	89	5	0.5	10	2.0	0.2	0.02
COS15344	M525013	59.00	60.00	1.00	<0.005	0.05	30	96	4	0.13	6	1.8	0.1	0.03
COS15344	M525014	60.00	61.00	1.00	<0.005	0.10	54	87	6	0.21	9	2.0	0.1	0.02
COS15344	M525015	61.00	62.00	1.00	<0.005	0.21	188	122	6	0.21	10	2.0	0.1	0.02
COS15344	M525016	62.00	63.00	1.00	<0.005	0.06	38	88	6	0.18	12	1.9	0.1	0.04
COS15344	M525017	63.00	64.00	1.00	<0.005	0.07	22	68	8	0.14	13	2.0	0.1	0.12
COS15344	M525018	64.00	65.00	1.00	0.010	3.01	153	82	9	0.43	40	8.7	0.4	0.07
COS15344	M525019	65.00	66.00	1.00	0.006	0.18	176	120	10	0.13	21	2.3	0.1	0.05
COS15344	M525020	66.00	67.00	1.00	0.011	0.35	322	116	8	0.27	24	1.7	0.2	0.08
COS15344	M525021	67.00	68.00	1.00	<0.005	0.07	21	118	8	0.13	11	1.7	0.1	0.08
COS15344	M525022	68.00	69.00	1.00	0.012	0.87	30	134	9	0.07	8	1.8	3.1	0.08
COS15344	M525023	69.00	70.00	1.00	<0.005	0.06	24	137	7	0.07	7	1.7	0.1	0.14
COS15344	M525024	70.00	71.00	1.00	<0.005	0.15	108	149	9	0.07	7	1.9	0.1	0.13
COS15344	M525025	71.00	72.00	1.00	0.005	2.02	1700	155	14	0.33	18	2.8	0.2	0.28
COS15344	M525026	72.00	73.00	1.00	0.210	12.40	9930	717	33	1	187	3.7	0.8	4.45
COS15344	M525027	73.00	74.00	1.00	0.040	17.35	10600	818	55	1.43	159	3.6	1.4	3.39
COS15344	M525028	74.00	75.00	1.00	0.338	70.00	46700	3610	126	5.34	634	11.9	4.2	15.95
COS15344	M525032	75.00	76.00	1.00	0.008	10.50	12800	762	21	1.16	36	2.3	0.8	3.11
COS15344	M525033	76.00	77.00	1.00	0.005	0.79	1560	79	6	0.23	15	1.9	0.2	0.16
COS15344	M525034	77.00	78.00	1.00	0.014	1.47	1980	133	8	0.27	33	2.0	0.3	0.18
COS15344	M525035	78.00	79.00	1.00	0.008	1.46	1520	113	7	0.18	44	1.4	0.2	0.14
COS15344	M525036	79.00	80.00	1.00	0.012	0.91	1310	136	11	0.37	123	2.2	0.4	0.09
COS15344	M525037	97.00	98.00	1.00	0.005	0.13	29	100	4	0.13	12	2.7	1.3	<0.02
COS15344	M525038	98.00	99.00	1.00	<0.005	0.11	97	99	4	0.08	10	2.4	0.2	<0.02
COS15344	M525039	99.00	100.00	1.00	<0.005	0.15	101	102	4	0.25	19	2.8	0.2	0.03

COPPERSTONE RESOURCES

BH_ID	Ticket	From	To	Length	Au	Ag	Cu	Zn	Pb	S	As	Sb	Bi	Cd
		m	m	m	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
COS15345	M525040	24.00	25.00	1.00	<0.005	0.11	82	148	8	0.24	488	3.0	0.3	0.14
COS15345	M525041	25.00	26.00	1.00	0.012	0.45	84	120	5	0.05	176	2.4	0.4	0.10
COS15345	M525042	26.00	27.00	1.00	<0.005	0.16	64	135	4	<0.01	32	1.2	0.1	0.09
COS15345	M525043	27.00	28.00	1.00	<0.005	0.18	76	137	4	<0.01	16	1.1	0.2	0.10
COS15345	M525044	28.00	29.00	1.00	<0.005	0.18	85	163	3	<0.01	9	1.2	0.2	0.09
COS15345	M525045	29.00	30.00	1.00	<0.005	0.39	97	147	3	<0.01	15	1.4	0.5	0.15
COS15345	M525046	30.00	31.00	1.00	<0.005	0.20	51	113	4	<0.01	17	1.2	0.5	0.05
COS15345	M525047	31.00	32.00	1.00	0.006	0.04	23	127	4	0.01	10	1.0	0.1	0.04
COS15345	M525048	32.00	33.00	1.00	<0.005	0.09	10	147	3	<0.01	17	0.9	0.2	0.03
COS15345	M525049	33.00	34.00	1.00	<0.005	0.14	44	138	3	<0.01	45	1.7	0.1	0.03
COS15345	M525050	34.00	35.00	1.00	0.039	0.91	1130	118	5	0.3	1230	8.1	1.7	0.17
COS15345	M525401	35.00	36.00	1.00	0.078	0.93	762	124	4	0.55	7000	17.8	2.2	0.11
COS15345	M525402	60.00	61.00	1.00	<0.005	0.07	11	96	4	0.15	22	1.5	0.3	0.03
COS15345	M525403	61.00	62.00	1.00	<0.005	0.18	99	95	4	0.34	72	5.8	0.6	0.04
COS15345	M525404	62.00	63.00	1.00	0.087	2.34	4080	213	10	1.35	563	45.7	1.3	0.59
COS15345	M525405	63.00	64.00	1.00	<0.005	0.07	27	100	5	0.02	6	1.2	1.4	0.03
COS15345	M525406	64.00	65.00	1.00	<0.005	0.17	104	87	5	0.02	4	1.2	0.4	0.02
COS15345	M525407	65.00	66.00	1.00	0.006	0.53	465	66	5	0.09	6	1.6	1.6	0.06
COS15345	M525408	66.00	67.00	1.00	<0.005	0.56	98	75	5	0.15	14	1.1	7.1	0.02
COS15345	M525409	67.00	68.00	1.00	<0.005	0.09	59	89	4	0.02	4	1.0	0.3	0.07
COS15345	M525413	68.00	69.00	1.00	<0.005	0.38	181	105	4	0.04	4	1.4	1.2	0.06
COS15345	M525414	69.00	70.00	1.00	0.029	7.00	2500	217	5	0.37	81	2.6	3.0	0.14
COS15345	M525415	70.00	71.00	1.00	0.016	2.36	1960	151	4	0.25	32	2.3	1.1	0.37
COS15345	M525416	71.00	72.00	1.00	<0.005	0.10	14	105	4	0.06	8	1.2	0.9	0.03
COS15345	M525417	72.00	73.00	1.00	0.005	1.08	247	78	4	0.17	8	1.5	5.4	0.07
COS15345	M525418	85.00	86.00	1.00	0.042	3.55	3890	430	3	0.71	54	2.4	1.1	0.25
COS15345	M525419	86.00	87.00	1.00	0.008	0.72	776	663	3	0.18	40	2.8	0.4	0.08
COS15345	M525420	87.00	88.00	1.00	<0.005	0.30	117	555	10	0.08	29	2.2	0.2	0.11
COS15345	M525421	88.00	89.00	1.00	<0.005	0.74	78	528	3	0.43	38	3.1	0.3	0.07
COS15345	M525422	89.00	90.00	1.00	<0.005	0.32	114	547	4	1.3	51	2.8	0.6	0.27
COS15345	M525423	90.00	91.00	1.00	<0.005	0.24	160	543	3	0.48	35	2.6	0.2	0.12
COS15345	M525424	91.00	92.00	1.00	<0.005	0.25	326	566	2	0.48	57	4.7	0.3	0.08
COS15345	M525425	92.00	93.00	1.00	<0.005	0.63	635	522	4	0.83	61	3.2	0.5	0.22
COS15345	M525426	93.00	94.00	1.00	<0.005	0.24	162	556	4	0.79	59	3.7	0.3	0.79
COS15345	M525427	94.00	95.00	1.00	<0.005	0.43	306	712	3	0.08	17	2.3	0.2	3.09
COS15345	M525428	95.00	96.00	1.00	0.016	0.79	390	591	8	1.99	130	5.2	0.8	1.50
COS15345	M525429	96.00	97.00	1.00	0.030	1.95	1100	666	8	2.66	184	3.0	1.6	0.54
COS15345	M525430	97.00	98.00	1.00	0.068	11.95	11450	663	13	3.33	160	5.5	4.7	0.79
COS15345	M525431	98.00	99.00	1.00	0.088	15.70	15450	579	3	1.61	60	3.2	2.5	1.38
COS15345	M525432	99.00	100.00	1.00	0.077	20.70	12050	495	4	1.5	57	3.7	6.6	1.21
COS15345	M525436	100.00	101.00	1.00	<0.005	1.22	484	472	3	0.18	27	2.2	0.8	0.13
COS15345	M525437	101.00	102.00	1.00	0.005	0.75	374	394	4	0.71	54	2.3	1.1	0.11
COS15345	M525438	102.00	103.00	1.00	0.007	0.53	278	398	5	1.29	52	2.1	1.4	0.21
COS15345	M525439	108.00	109.00	1.00	<0.005	0.15	79	497	3	0.21	23	2.1	0.4	0.07
COS15345	M525440	109.00	110.00	1.00	0.005	0.25	149	509	5	1.18	35	2.4	0.8	0.19
COS15345	M525441	110.00	111.00	1.00	0.005	0.31	133	505	4	1.57	55	2.7	1.1	0.31
COS15345	M525442	122.00	123.00	1.00	<0.005	0.40	381	977	1	0.08	28	1.8	0.3	1.21
COS15345	M525443	123.00	124.00	1.00	0.070	5.77	9820	923	7	1.7	100	24.4	5.8	0.86
COS15345	M525444	124.00	125.00	1.00	<0.005	0.29	446	944	1	0.03	17	5.9	0.3	0.11
COS15345	M525445	125.00	126.00	1.00	<0.005	0.18	279	951	1	0.08	12	1.9	0.5	0.57
COS15345	M525446	126.00	127.00	1.00	<0.005	1.35	1140	960	3	0.01	45	10.7	0.9	0.25
COS15345	M525447	127.00	128.00	1.00	<0.005	0.37	43	949	1	0.01	9	1.9	0.2	0.11
COS15345	M525448	128.00	129.00	1.00	<0.005	0.29	234	862	2	0.06	15	2.0	0.4	0.07
COS15345	M525449	129.00	130.00	1.00	<0.005	0.55	730	893	3	0.84	78	11.7	0.9	0.12
COS15345	M525450	130.00	131.00	1.00	<0.005	0.24	346	789	2	0.5	43	4.5	0.5	0.04
COS15345	M525451	131.00	132.00	1.00	<0.005	0.28	262	690	2	0.98	38	2.1	0.9	0.07
COS15345	M525452	132.00	133.00	1.00	0.008	0.33	483	609	4	1.56	51	2.6	1.4	0.18
COS15345	M525453	133.00	134.00	1.00	<0.005	0.57	505	680	4	3.03	83	3.5	1.9	0.40
COS15345	M525454	134.00	135.00	1.00	<0.005	0.42	295	615	3	2.03	62	2.4	1.7	0.15
COS15345	M525455	135.00	136.00	1.00	<0.005	0.49	228	700	3	1.17	66	2.4	1.8	0.09
COS15345	M525459	136.00	137.00	1.00	<0.005	0.51	435	494	4	1.54	134	2.5	1.3	0.09
COS15345	M525460	137.00	138.00	1.00	<0.005	0.02	36	159	3	0.04	4	0.9	0.0	<0.02
COS15345	M525461	138.00	139.00	1.00	<0.005	0.18	922	168	4	0.46	19	1.5	0.2	0.02
COS15345	M525462	139.00	140.00	1.00	<0.005	0.17	670	144	3	0.28	10	1.7	0.2	0.03
COS15345	M525463	140.00	141.00	1.00	0.005	0.35	2620	143	5	0.45	17	4.2	0.3	0.08
COS15345	M525464	141.00	142.00	1.00	<0.005	0.41	2060	114	4	0.29	76	10.4	0.2	0.17
COS15345	M525465	142.00	143.00	1.00	0.045	2.28	16900	289	6	1.79	280	5.5	1.3	3.54
COS15345	M525466	143.00	144.00	1.00	<0.005	0.06	112	140	4	0.16	12	2.6	0.1	0.04

BH_ID	Ticket	From	To	Length	Au	Ag	Cu	Zn	Pb	S	As	Sb	Bi	Cd
		m	m	m	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
COS15346	M525367	56.00	57.00	1.00	<0.005	0.42	426	510	12	0.64	48	1.6	0.9	0.11
COS15346	M525368	57.00	58.00	1.00	<0.005	0.30	267	497	4	0.29	34	1.7	0.4	0.09
COS15346	M525369	58.00	59.00	1.00	<0.005	0.63	242	486	3	0.46	40	2.3	0.9	0.03
COS15346	M525370	59.00	60.00	1.00	0.025	5.67	2060	487	19	1.95	85	4.3	5.2	0.25
COS15346	M525371	60.00	61.00	1.00	<0.005	0.97	458	481	8	0.67	46	1.3	1.3	0.08
COS15346	M525372	61.00	62.00	1.00	0.018	3.52	1430	471	22	1.96	102	3.5	3.7	0.24
COS15346	M525373	62.00	63.00	1.00	<0.005	0.19	27	458	4	0.05	24	1.5	0.1	0.05
COS15346	M525374	63.00	64.00	1.00	0.028	9.25	3040	440	44	2.47	131	2.6	4.1	0.37
COS15346	M525375	64.00	65.00	1.00	<0.005	2.30	3520	456	3	0.39	49	3.6	0.4	0.48
COS15346	M525376	65.00	66.00	1.00	<0.005	0.28	18	450	1	0.02	35	1.3	0.2	<0.02
COS15346	M525377	66.00	67.00	1.00	0.012	2.82	1340	468	5	0.76	38	3.8	2.0	0.11
COS15346	M525378	67.00	68.00	1.00	<0.005	0.27	144	473	1	0.02	11	0.9	0.2	0.09
COS15346	M525379	68.00	69.00	1.00	<0.005	0.29	102	403	3	0.13	38	2.5	0.2	0.09
COS15346	M525380	69.00	70.00	1.00	<0.005	0.14	81	399	2	0.02	11	0.9	0.1	0.10
COS15346	M525381	70.00	71.00	1.00	<0.005	0.11	111	435	2	0.04	12	0.9	0.1	0.09
COS15346	M525382	71.00	72.00	1.00	<0.005	0.09	52	440	2	0.01	11	1.4	0.1	0.04
COS15346	M525383	72.00	73.00	1.00	<0.005	0.26	659	428	2	0.06	6	2.7	0.1	0.07
COS15346	M525384	73.00	74.00	1.00	0.005	1.12	1540	444	2	0.23	17	3.0	0.2	0.08
COS15346	M525385	74.00	75.00	1.00	<0.005	0.05	18	454	1	0.02	18	1.4	0.0	0.06
COS15346	M525386	75.00	76.00	1.00	<0.005	1.53	2080	427	2	0.16	18	2.4	0.1	0.11
COS15346	M525390	76.00	77.00	1.00	<0.005	1.23	624	482	5	0.15	29	3.2	0.5	0.07
COS15346	M525391	77.00	78.00	1.00	<0.005	0.14	20	473	4	0.03	23	0.9	0.2	0.03
COS15346	M525392	78.00	79.00	1.00	<0.005	0.13	21	472	8	0.03	16	0.9	0.3	0.02
COS15346	M525393	79.00	80.00	1.00	<0.005	0.06	15	485	2	0.02	16	0.8	0.2	0.04
COS15346	M525394	80.00	81.00	1.00	<0.005	0.19	51	441	3	0.13	31	3.1	0.3	0.13
COS15346	M525395	81.00	82.00	1.00	<0.005	0.07	30	473	2	0.02	26	1.2	0.0	0.08
COS15346	M525396	82.00	83.00	1.00	<0.005	0.16	81	487	3	0.03	18	2.8	0.1	0.23
COS15346	M525397	83.00	84.00	1.00	0.005	0.30	221	505	2	0.04	18	2.4	0.0	0.13
COS15346	M525398	84.00	85.00	1.00	<0.005	0.08	45	580	1	0.03	18	1.9	0.1	0.08
COS15346	M525399	85.00	86.00	1.00	<0.005	0.35	342	549	2	0.21	58	7.2	0.2	0.20
COS15346	M525400	86.00	87.00	1.00	<0.005	0.14	427	604	1	0.09	18	4.2	0.1	0.17
COS15346	M525451	87.00	88.00	1.00	<0.005	0.15	307	582	2	0.12	20	3.4	0.1	0.02
COS15346	M525452	88.00	89.00	1.00	<0.005	0.06	92	560	4	0.03	15	3.5	0.0	0.09
COS15346	M525453	89.00	90.00	1.00	<0.005	0.21	81	632	2	0.36	24	1.4	0.1	0.09
COS15346	M525454	90.00	91.00	1.00	0.006	0.12	80	571	2	0.11	25	3.3	0.1	0.17
COS15346	M525455	91.00	92.00	1.00	<0.005	0.40	146	556	4	0.52	47	1.6	0.3	0.14
COS15346	M525456	92.00	93.00	1.00	<0.005	0.41	243	606	4	0.54	44	0.8	0.2	0.12
COS15346	M525457	93.00	94.00	1.00	<0.005	1.27	1560	664	6	2.23	91	3.2	0.7	0.30
COS15346	M525458	94.00	95.00	1.00	0.006	0.70	239	690	3	0.32	57	3.6	0.2	0.12
COS15346	M525459	95.00	96.00	1.00	0.011	2.92	1780	718	4	1.55	56	5.3	0.8	0.47
COS15346	M525463	96.00	97.00	1.00	0.005	0.36	333	705	5	0.54	48	1.2	0.2	0.22
COS15346	M525464	97.00	98.00	1.00	<0.005	0.46	225	691	11	1.22	69	1.5	0.4	0.38
COS15346	M525465	98.00	99.00	1.00	0.005	0.29	69	695	6	0.91	48	0.8	0.2	0.68
COS15346	M525466	99.00	100.00	1.00	<0.005	0.53	264	676	2	0.51	40	2.3	0.2	0.13
COS15346	M525467	100.00	101.00	1.00	0.018	2.23	3650	772	2	0.91	55	4.4	0.7	0.11
COS15346	M525468	101.00	102.00	1.00	0.021	4.97	2910	337	4	0.44	64	4.2	5.0	0.23
COS15346	M525469	102.00	103.00	1.00	<0.005	0.14	102	280	6	0.25	18	1.4	0.4	0.13