The Copperstone Project: Operational update December 2015

1.0 INTRODUCTION

The Granliden Hill 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 contained an Exploration Target in the order of 60-100mt, with an unconstrained and uncapped Cu_{eq} grade in excess of 1.1%. 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.

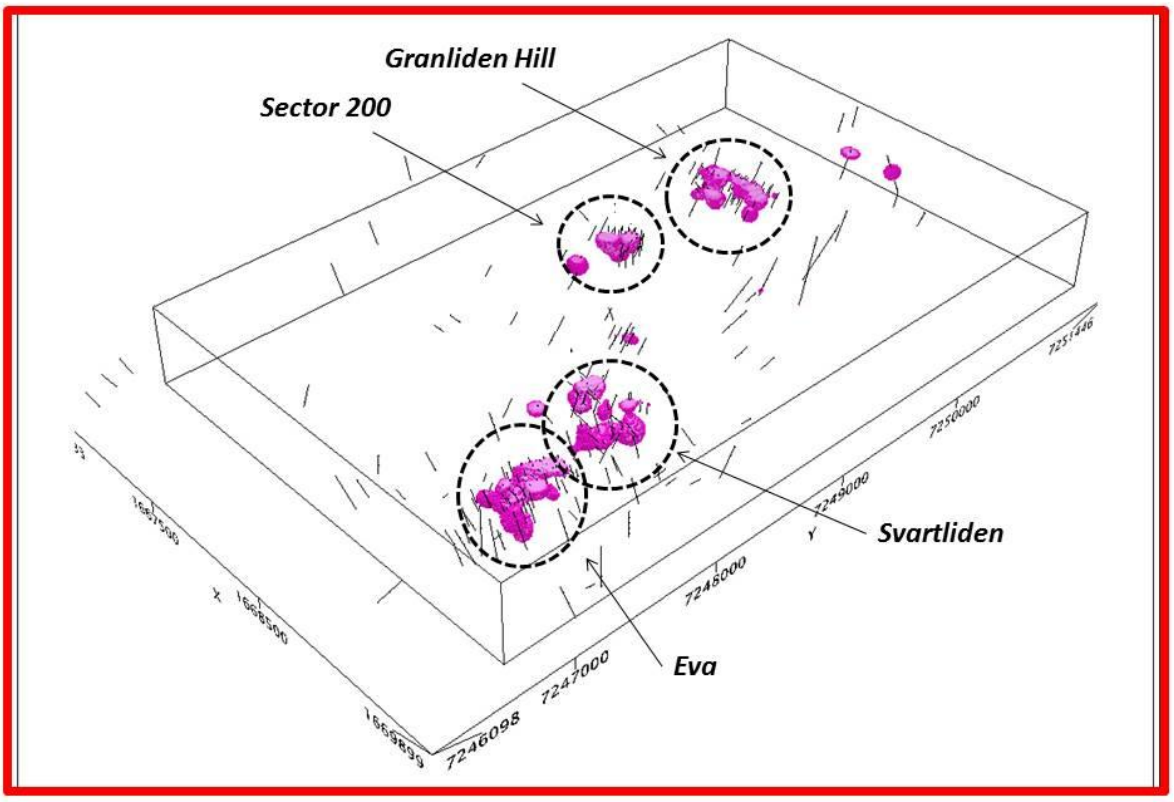


Figure 1: 2014 Exploration Target model, showing Granliden Hill in the north

The Granliden Hill Exploration Target lies within and around the Sandberget 300 exploration permit, and is contained within the 444ha Svartliden 1001 exploration permit, both 100% owned by the Company.

This portion of the exploration property consists of an elongate hill, elevated approximately 100m above the general terrain, and with gentle afforested slopes. Overburden (glacial till) ranges in thickness from approximately 5-10m in the area investigated.

2.0 HISTORIC DATA

First exploration at this location was carried out between 1974 and 1978 by Boliden Mining AB. A total of 29 angled boreholes (3,150m) were drilled on a southerly azimuth. The exploration property was subsequently owned by Lundin Mining AB and a further 18 boreholes (3,397m) were drilled from 2004-2007 as part of a larger exploration initiative. These later drill holes at Granliden Hill were mainly clustered in a small area along the southwestern edge of the Sandberget 300 permit. Assay results from a combined total of 668 drill core samples from both historic campaigns had identified multiple intersections of high-grade Cu-Ag mineralization spread out across the extent of the permit (see Table 1 and Figure 2 below).

Drill Hole	From (m)	To (m)	Drilled Length (m)	Cu (%)	Ag (g/t)
SV64	48.00	81.25	33.25	1.39	8
SV87	11.65	41.70	30.05	0.55	3
SV92	88.20	118.00	29.80	0.88	7
COS05215	18.65	44.50	25.85	1.12	7
COS06331	290.60	315.80	25.20	0.33	3
BH97	19.30	43.60	24.30	0.67	3
COS06321	439.60	458.90	19.30	0.43	6
COS06331	319.20	336.00	16.80	0.55	5
COS05218	77.20	90.40	13.20	0.85	5
BH97	63.75	76.50	12.75	0.67	2
COS04201	19.50	31.30	11.80	0.61	1
SV104	70.30	81.11	10.81	1.09	5
BH63	38.80	49.05	10.25	1.07	1
COS04202	55.20	65.00	9.80	0.96	4
BH102	54.85	63.85	9.00	0.68	6

Table 1: Top 15 composite results from historic campaigns (no cut-off applied)

Note that true widths of mineralization intercepts shown above are unknown. To date no check sampling has been carried out by the Company.

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

3.0 EXPLORATION 2015

In 2015, the Company initiated new exploration activities on Sandberget 300 in order to evaluate the geology, structural controls and potential scale of Inferred Mineral Resources available within the historic data sets. This work package forms part of a larger core drilling campaign currently being carried out by the Company, and which is still in progress elsewhere on the Copperstone property. The overall objective of this exploration activity is to generate new geological, structural and laboratory data in order to estimate the maiden Mineral Resource potential of the 2014 Exploration Target in Q1-2016.

Prior to new core drilling at Granliden Hill, 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. From mid-October to late November 2015, Styrud Drilling AB has completed three (3) NQ2 boreholes (469m) producing a 50mm diameter core sample (see Table 2 and Figure 2 below).

BH_ID	SWEREF99TM EASTING	SWEREF99TM NORTHING	Elevation (mamsl)	Azimuth (deg)	Collar Dip (deg)	Overburden (m)	Drill Length (m)
COS15340	705402.16	7250259.53	488	316	-50	7.55	165.05
COS15341	705446.65	7250283.36	483	307	-50	9.10	153.95
COS15342	705353.00	7250240.56	492	312	-48	5.65	150.00
						TOTAL	**469.00**

Table 2: Granliden Hill collars

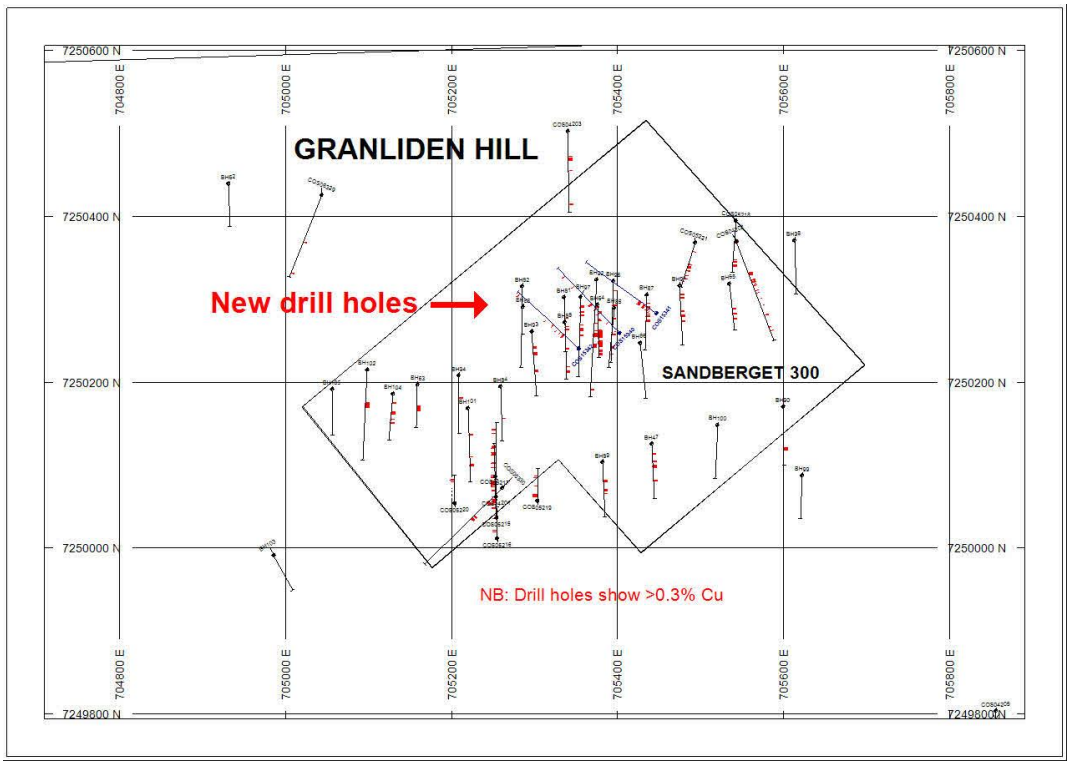


Figure 2: Site plan showing all drill holes

All drill cores have been logged and sampled in accordance with industry-standard quality control measures in place. All laboratory assays have been carried out by ALS Global (Swe). 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 reference materials, and duplicate samples (see Table 3 below). QAQC data is currently being reviewed.

BH	Samples	Blanks	SRM	Dupl	Total	Drill Length	Sampled length	Coverage
COS15340	119	2	0	5	126	165.05	119.00	72%
COS15341	59	3	3	3	68	153.95	59.00	38%
COS15342	96	4	4	4	108	150.00	96.00	64%
Total	**274**	**9**	**7**	**12**	**302**			

Table 3: Summary of sampling

4.0 EXPLORATION HYPOTHESIS

Prior to drilling, a new interpretation of the geological and geophysical data suggested that Cu-Ag mineralization at Granliden Hill 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. New drill holes did not twin any of the southerly dipping historic drill holes. Drill core was oriented using a Reflex™ core orientation system, and a total of 500 readings have been used to generate stereonet plots.

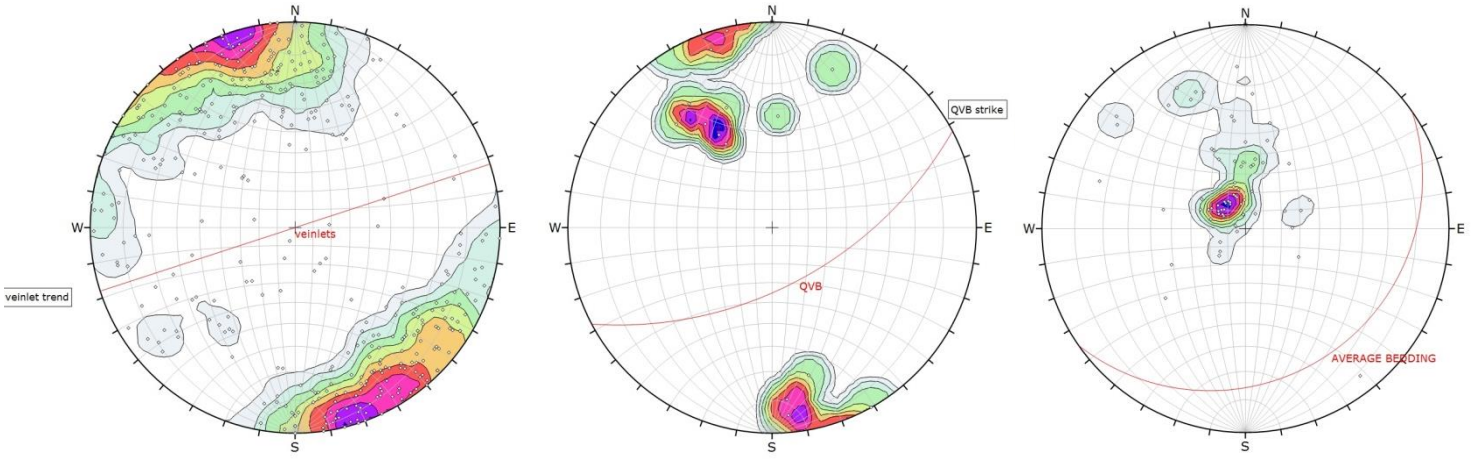


Figure 3: Contoured Polar Stereonet plots of veinlets, quartz vein breccia (QVB) and bedding at Granliden Hill

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.

5.0 GRANLIDEN HILL GEOLOGY

Granliden Hill is underlain by a >200m thick and gently south-eastward dipping sequence of felsic pyroclastic and interlayered volcanoclastic units.

Pyroclastic layers consist of thick non-welded vitric and lapilli tuff (ignimbrite sheets), typically containing quartz shards, rock and ash fragments. Euhedral shapes suggest proximal deposition. Subsequent fluidization textures are evident.

Volcanoclastic units consist of thinly bedded siltstone and mudstone horizons, and lahar flows (mud-matrix mass flows). These layers mark the top of individual pyroclastic units and represent periods of low volcanic activity.

Hydrothermal alteration style imprinted across the stratigraphy is typically propyllitic (mainly chlorite, lesser kaolinite), with narrower zones of more intense silicification and clay minerals.

No intrusive dykes or sills were intersected.

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

6.0 MINERALIZATION

Cu-Ag mineralization at Granliden Hill is contained within veinlet swarms and broad disseminations, dominated by chalcopyrite, quartz, lesser arsenopyrite and minor pyrite. The veinlet swarms are variable in spatial density, steeply dipping and form broader envelopes of low grade mineralization with internal narrower high grade intercepts usually associated with quartz breccia bodies.

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.

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

7.0 BEST LABORATORY RESULTS

The best laboratory results from the three (3) drill holes are shown on the following Table 4; for an extended set of results, see appendix 1.

BH_ID	From (m)	To (m)	Drilled Length (m)	Cu (%)	Ag (g/t)
COS15341	10.00	39.00	29.00	0.67	4.04
	Including:				
	23.00	29.00	6.00	1.21	7.06
	35.00	39.00	4.00	1.14	6.77
COS15340	53.00	78.00	25.00	0.38	3.38
	Including:				
	74.00	78.00	4.00	1.62	15.17
	And:				
	141.00	148.00	7.00	0.52	3.20
COS15342	38.00	56.00	18.00	0.25	1.28
	Including:				
	39.00	40.00	1.00	1.51	7.77
	And:				
	77.00	82.00	5.00	0.33	2.14
	And:				
	145.00	147.00	2.00	0.42	0.60

Table 4: Summary of best 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.

8.0 CONCLUSIONS

New exploration has been carried out at Granliden Hill (Sandberget 300), 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 three boreholes (469m) in Oct-Nov 2015.

Results are very encouraging, with high grade Cu-Ag mineralization found in all three drill holes at shallow depth, and encased in broad low grade envelopes.

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 Hill has been achieved. Work in progress includes building of new 3D models utilizing all new core logging, with the objective of publishing a JORC-compliant maiden Inferred Resource inventory in Q1-2016, as part of the greater study work in progress across the Copperstone Exploration Target.

Principle geologist and competent person statement

Most of the geological content of this report has been prepared by Chris McKnight (Pr.Sci.Nat) and he has more than 25 years' experience in exploration, mining and engineering geology in Africa and Europe. In recent years, McKnight has been integral to the development of the Copperstone project. He has an Honours Degree in Geology from the University of KwaZulu-Natal, Durban, South Africa

The content of this report has been examined and approved by M.Sc. Thomas Lindholm, GeoVista AB, Lindholm has sufficient experience, which is relevant to the style of mineralisation and types of deposits under consideration and to the activity which has been undertaken to qualify as a Competent Person as defined by the 2012 edition of the "The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code')".

Appendix 1: Laboratory Results

The following Appendix 1 shows select laboratory data from each of the three boreholes drilled at Granliden Hill.

- Gold : AA23
- Major and Minor elements : ME-MS61 / OG62 for >1% Cu

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

Note that 1ppm = 1g/t, and 10,000ppm = 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
COS15340	M525051	10.00	11.00	1.00	0.013	1.72	936	213	55	0.09	387	3.39	2.04	0.30
COS15340	M525052	11.00	12.00	1.00	<0.005	0.52	1020	153	4	0.15	143	3.73	1.11	0.43
COS15340	M525053	12.00	13.00	1.00	0.009	0.66	1210	138	4	0.15	283	3.90	1.17	0.50
COS15340	M525054	13.00	14.00	1.00	<0.005	0.10	216	138	2	0.06	66	1.99	0.10	0.09
COS15340	M525055	14.00	15.00	1.00	<0.005	0.06	195	124	2	0.01	91	1.63	0.13	0.08
COS15340	M525056	15.00	16.00	1.00	0.011	0.06	45	140	4	0.05	285	3.00	0.83	0.03
COS15340	M525057	16.00	17.00	1.00	0.023	0.15	194	142	4	0.10	1515	5.83	2.22	0.06
COS15340	M525058	17.00	18.00	1.00	0.229	0.43	795	353	8	0.49	6660	17.60	2.32	2.37
COS15340	M525059	18.00	19.00	1.00	0.016	0.81	1510	154	3	0.20	503	3.33	0.42	0.45
COS15340	M525060	19.00	20.00	1.00	0.099	0.76	1620	89	4	0.33	2990	17.15	2.00	0.59
COS15340	M525061	20.00	21.00	1.00	0.007	0.26	604	68	3	0.08	236	2.25	0.23	0.25
COS15340	M525062	21.00	22.00	1.00	0.014	1.12	2450	79	3	0.30	697	5.43	0.41	0.58
COS15340	M525063	22.00	23.00	1.00	<0.005	0.02	24	74	2	0.01	127	1.47	0.05	0.06
COS15340	M525064	23.00	24.00	1.00	<0.005	0.02	57	83	3	0.02	145	1.81	0.08	0.33
COS15340	M525065	24.00	25.00	1.00	<0.005	0.02	70	83	3	0.01	43	1.37	0.04	0.19
COS15340	M525066	25.00	26.00	1.00	<0.005	0.08	247	91	3	0.06	588	2.26	0.15	0.17
COS15340	M525067	26.00	27.00	1.00	<0.005	0.05	106	95	3	0.03	299	1.68	0.06	0.29
COS15340	M525068	27.00	28.00	1.00	0.005	0.05	123	104	3	0.08	1355	4.06	0.22	0.18
COS15340	M525069	28.00	29.00	1.00	<0.005	0.08	226	126	3	0.03	321	2.49	0.09	0.14
COS15340	M525070	29.00	30.00	1.00	0.005	0.46	922	220	4	0.14	782	4.55	0.51	0.50
COS15340	M525071	30.00	31.00	1.00	0.021	1.55	3020	315	5	0.45	605	6.39	1.09	1.20
COS15340	M525072	31.00	32.00	1.00	<0.005	0.58	1140	285	5	0.16	373	2.68	0.96	0.66
COS15340	M525073	32.00	33.00	1.00	<0.005	0.08	249	204	3	0.03	82	1.77	0.31	0.25
COS15340	M525074	33.00	34.00	1.00	<0.005	0.06	121	244	3	0.03	238	2.67	0.52	0.25
COS15340	M525075	34.00	35.00	1.00	<0.005	0.02	60	188	4	<0.01	19	1.03	0.03	0.21
COS15340	M525076	35.00	36.00	1.00	<0.005	0.03	74	281	3	0.02	272	2.83	0.11	0.38
COS15340	M525077	36.00	37.00	1.00	0.014	0.23	397	239	4	0.09	743	3.77	0.23	0.70
COS15340	M525078	37.00	38.00	1.00	<0.005	0.11	140	255	3	0.02	59	1.12	0.03	0.58
COS15340	M525079	38.00	39.00	1.00	<0.005	0.02	55	316	3	0.01	151	1.52	0.06	0.40
COS15340	M525080	39.00	40.00	1.00	0.006	0.20	356	225	4	0.07	582	2.01	0.15	0.43
COS15340	M525081	40.00	41.00	1.00	<0.005	0.10	203	208	4	0.02	108	1.54	0.09	0.30
COS15340	M525082	41.00	42.00	1.00	0.026	1.01	1340	276	19	0.24	1230	4.92	0.55	1.29
COS15340	M525083	42.00	43.00	1.00	0.005	0.37	508	191	4	0.08	204	1.95	0.21	0.55
COS15340	M525084	43.00	44.00	1.00	<0.005	0.41	588	169	4	0.07	73	1.48	0.09	0.27
COS15340	M525085	44.00	45.00	1.00	0.006	0.18	253	180	3	0.03	93	1.40	0.06	0.45
COS15340	M525086	45.00	46.00	1.00	0.028	0.49	264	408	28	0.14	1225	10.95	2.61	2.10
COS15340	M525087	46.00	47.00	1.00	<0.005	0.01	10	139	3	0.01	148	1.14	0.02	0.03
COS15340	M525088	47.00	48.00	1.00	<0.005	0.05	51	141	5	0.01	85	1.78	0.14	0.06
COS15340	M525089	48.00	49.00	1.00	<0.005	0.01	15	153	3	0.01	134	1.25	0.03	0.03
COS15340	M525090	49.00	50.00	1.00	<0.005	0.07	73	164	4	<0.01	41	3.48	0.04	0.08
COS15340	M525091	50.00	51.00	1.00	<0.005	0.01	13	168	5	<0.01	3	1.01	0.01	0.04
COS15340	M525092	51.00	52.00	1.00	<0.005	0.02	16	125	4	<0.01	7	1.10	0.01	0.06
COS15340	M525093	52.00	53.00	1.00	<0.005	0.02	9	117	4	<0.01	8	1.14	0.01	0.05
COS15340	M525094	53.00	54.00	1.00	0.075	2.63	3340	218	13	0.57	3700	29.50	1.16	1.36
COS15340	M525095	54.00	55.00	1.00	0.016	2.52	3610	161	7	0.46	554	4.91	0.23	1.28
COS15340	M525096	55.00	56.00	1.00	<0.005	0.13	144	69	5	0.02	146	3.15	0.05	0.09
COS15340	M525097	56.00	57.00	1.00	0.024	1.51	1940	115	7	0.34	870	10.60	0.30	0.65
COS15340	M525098	57.00	58.00	1.00	0.009	0.21	315	93	7	0.08	826	9.29	0.16	0.19
COS15340	M525099	58.00	59.00	1.00	0.032	1.32	1815	128	9	0.41	1580	14.75	0.40	1.00
COS15340	M525100	59.00	60.00	1.00	<0.005	0.07	60	70	4	0.01	33	0.95	0.03	0.05
COS15340	M525101	60.00	61.00	1.00	0.006	1.06	1520	108	8	0.20	253	2.81	0.20	0.36
COS15340	M525102	61.00	62.00	1.00	<0.005	0.03	24	83	3	<0.01	5	0.90	0.01	<0.02
COS15340	M525103	62.00	62.80	0.80	<0.005	0.05	36	83	3	<0.01	34	1.78	0.03	0.04
COS15340	M525104	62.80	64.00	1.20	0.008	3.66	4850	250	8	0.64	562	4.88	2.07	1.31
COS15340	M525105	64.00	65.00	1.00	<0.005	2.75	3460	226	6	0.48	380	2.28	1.20	0.99
COS15340	M525106	65.00	66.00	1.00	<0.005	1.06	1240	153	7	0.17	167	1.80	3.66	0.30
COS15340	M525107	66.00	67.00	1.00	<0.005	0.42	493	106	6	0.07	118	1.66	3.22	0.15
COS15340	M525108	67.00	68.00	1.00	0.006	2.49	2860	188	6	0.43	495	2.71	1.20	0.97
COS15340	M525109	68.00	69.00	1.00	0.008	1.65	2110	151	5	0.30	89	1.59	1.23	0.85
COS15340	M525110	69.00	70.00	1.00	<0.005	1.35	1430	152	6	0.23	210	3.44	1.01	0.74
COS15340	M525111	70.00	71.00	1.00	<0.005	0.39	417	109	8	0.07	214	2.25	0.45	0.31

COPPERSTONE RESOURCES

COS15340 (continued)

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
COS15340	M525112	71.00	72.00	1.00	<0.005	0.02	33	73	4	0.02	125	1.49	0.04	0.03
COS15340	M525113	72.00	73.00	1.00	<0.005	0.01	17	72	5	0.02	71	1.25	0.03	0.04
COS15340	M525114	73.00	74.00	1.00	0.006	0.52	564	73	5	0.12	403	3.55	0.12	0.25
COS15340	M525115	74.00	75.00	1.00	0.196	6.13	6660	159	25	1.35	6400	29.40	1.02	2.88
COS15340	M525116	75.00	76.00	1.00	0.500	17.85	18600	334	43	3.35	>10000	152.00	3.84	8.51
COS15340	M525117	76.00	77.00	1.00	0.276	27.20	29600	507	121	3.70	4400	33.40	4.69	11.85
COS15340	M525118	77.00	78.00	1.00	0.075	9.50	9890	220	7	1.42	1460	14.75	0.54	4.43
COS15340	M525119	78.00	79.00	1.00	0.021	0.86	966	94	4	0.15	144	1.82	0.04	0.51
COS15340	M525120	79.00	80.00	1.00	0.006	0.51	760	88	4	0.13	145	1.58	0.04	0.31
COS15340	M525121	88.00	89.00	1.00	<0.005	0.36	476	230	11	0.03	394	2.38	0.22	1.13
COS15340	M525122	89.00	90.00	1.00	<0.005	0.09	219	143	5	0.03	92	0.99	0.09	0.50
COS15340	M525123	90.00	91.00	1.00	<0.005	0.14	161	144	5	0.03	146	1.54	0.03	0.26
COS15340	M525124	91.00	92.00	1.00	0.029	0.14	157	177	7	0.14	2140	6.90	0.75	0.12
COS15340	M525125	103.00	104.00	1.00	<0.005	0.05	40	199	7	0.10	24	1.50	0.04	0.13
COS15340	M525126	104.00	105.00	1.00	0.007	1.00	542	237	135	2.61	61	2.86	1.21	0.38
COS15340	M525127	105.00	106.00	1.00	0.009	0.90	677	333	9	0.31	78	2.19	1.29	0.70
COS15340	M525156	106.00	107.00	1.00	0.005	0.21	64	188	7	0.04	126	1.92	6.66	0.19
COS15340	M525157	107.00	108.00	1.00	<0.005	0.03	74	95	5	0.02	13	1.37	0.80	0.08
COS15340	M525158	108.00	109.00	1.00	<0.005	0.05	99	93	4	0.02	7	1.26	0.07	0.07
COS15340	M525159	109.00	110.00	1.00	0.006	0.43	482	72	8	0.10	55	1.44	0.41	0.30
COS15340	M525160	110.00	111.00	1.00	0.006	0.25	364	78	6	0.10	122	2.55	0.34	0.17
COS15340	M525161	111.00	112.00	1.00	0.005	0.07	63	70	5	0.03	146	1.61	0.13	0.08
COS15340	M525162	112.00	113.00	1.00	<0.005	0.07	82	49	5	0.02	36	1.16	0.07	0.06
COS15340	M525128	113.00	114.00	1.00	0.037	0.36	305	69	6	0.16	1740	8.45	0.39	0.30
COS15340	M525129	114.00	115.00	1.00	0.006	0.17	138	63	7	0.09	250	2.44	0.13	0.14
COS15340	M525130	115.00	116.00	1.00	<0.005	0.17	132	60	7	0.08	466	3.03	0.23	0.09
COS15340	M525131	116.00	117.00	1.00	<0.005	0.37	339	74	5	0.06	104	1.26	0.08	0.23
COS15340	M525132	117.00	118.00	1.00	0.299	0.83	557	138	29	0.51	6590	41.90	3.91	0.61
COS15340	M525133	118.00	119.00	1.00	0.009	0.15	93	59	8	0.06	313	2.51	1.65	0.06
COS15340	M525134	119.00	120.00	1.00	<0.005	0.07	49	53	5	0.03	151	1.48	0.13	0.04
COS15340	M525135	120.00	121.00	1.00	0.006	0.59	527	86	9	0.10	185	1.59	0.15	0.18
COS15340	M525136	121.00	122.00	1.00	0.054	8.28	7450	211	15	1.00	581	3.91	0.97	3.13
COS15340	M525137	122.00	123.00	1.00	0.006	1.42	1290	145	5	0.24	91	1.45	0.19	0.39
COS15340	M525138	123.00	124.00	1.00	<0.005	0.77	781	139	4	0.09	52	1.66	0.52	0.19
COS15340	M525139	124.00	125.00	1.00	<0.005	0.61	571	170	3	0.08	80	1.55	0.69	0.12
COS15340	M525140	125.00	126.00	1.00	0.013	0.49	551	144	6	0.08	121	1.58	2.68	0.18
COS15340	M525141	126.00	127.00	1.00	<0.005	0.14	98	40	5	0.02	13	0.85	0.60	0.04
COS15340	M525142	127.00	128.00	1.00	<0.005	0.60	769	97	6	0.11	14	1.76	0.47	0.18
COS15340	M525143	128.00	129.00	1.00	0.005	0.52	932	72	7	0.14	10	1.82	0.17	0.21
COS15340	M525144	129.00	130.00	1.00	0.007	2.84	2670	103	14	0.37	13	4.30	0.30	0.78
COS15340	M525145	130.00	131.00	1.00	0.008	0.84	1170	59	6	0.15	10	1.67	0.17	0.27
COS15340	M525146	131.00	132.00	1.00	<0.005	0.07	112	43	3	0.02	8	0.86	0.07	0.02
COS15340	M525147	132.00	133.00	1.00	0.012	0.77	1450	63	4	0.16	23	1.53	0.22	0.23
COS15340	M525163	133.00	134.00	1.00	<0.005	0.18	273	55	3	0.03	7	0.89	0.11	0.06
COS15340	M525164	134.00	135.00	1.00	0.009	1.37	1600	110	17	0.19	26	1.72	0.24	0.97
COS15340	M525148	140.00	141.00	1.00	0.006	0.16	264	52	19	0.03	18	1.48	0.37	0.05
COS15340	M525149	141.00	142.00	1.00	0.041	3.49	4180	55	112	0.40	32	2.58	19.10	0.11
COS15340	M525150	142.00	143.00	1.00	0.033	0.73	2560	96	24	0.22	60	2.12	0.79	0.19
COS15340	M525151	143.00	144.00	1.00	0.006	0.30	217	120	1	0.04	56	1.21	0.47	0.06
COS15340	M525152	144.00	145.00	1.00	0.007	0.62	753	115	1	0.09	51	1.66	0.91	0.13
COS15340	M525153	145.00	145.95	0.95	0.018	1.31	3740	118	2	0.42	40	1.53	0.98	0.20
COS15340	M525154	145.95	147.00	1.05	0.314	14.65	22600	224	8	2.78	599	4.52	4.33	4.30
COS15340	M525155	147.00	148.00	1.00	0.031	1.33	2210	54	4	0.27	19	1.53	0.50	0.17
COS15340	M525165	148.00	149.00	1.00	<0.005	0.08	80	31	3	0.01	7	1.08	0.12	<0.02
COS15340	M525166	149.00	150.00	1.00	<0.005	0.09	98	31	3	0.01	6	1.17	0.14	<0.02
COS15340	M525167	150.00	151.00	1.00	0.014	0.41	1510	36	6	0.17	11	1.40	0.69	0.04
COS15340	M525168	160.00	161.00	1.00	0.008	0.18	633	56	5	0.07	21	2.18	0.28	<0.02
COS15340	M525169	161.00	162.00	1.00	0.009	0.27	710	55	4	0.09	19	1.91	0.34	0.02

COPPERSTONE RESOURCES

COS15341

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
COS15341	M525178	9.10	10.00	0.90	0.020	0.20	384	267	8	0.09	903	7.01	0.54	0.35
COS15341	M525179	10.00	11.00	1.00	0.053	1.11	2200	278	4	0.34	2400	16.70	1.15	0.68
COS15341	M525180	11.00	12.00	1.00	0.008	0.68	1360	223	3	0.14	453	4.19	0.59	0.34
COS15341	M525181	12.00	13.00	1.00	0.011	1.71	2240	198	2	0.23	683	4.62	0.52	0.42
COS15341	M525182	13.00	14.00	1.00	0.133	20.50	33900	99	6	2.72	1880	9.50	4.03	1.18
COS15341	M525183	14.00	15.00	1.00	<0.005	0.18	467	74	2	0.05	298	2.19	0.19	0.13
COS15341	M525184	15.00	16.00	1.00	<0.005	0.69	1150	84	3	0.16	148	2.09	0.17	0.60
COS15341	M525185	16.00	17.00	1.00	0.018	2.21	3040	82	4	0.30	469	4.24	0.48	0.45
COS15341	M525186	17.00	18.00	1.00	0.011	3.10	3840	87	4	0.37	828	4.49	0.67	0.22
COS15341	M525187	18.00	19.00	1.00	0.023	0.84	1310	72	6	0.13	1150	3.89	0.47	0.17
COS15341	M525188	19.00	20.00	1.00	0.175	2.11	3370	82	7	0.61	5660	15.55	1.45	0.23
COS15341	M525189	20.00	21.00	1.00	0.180	2.99	5620	77	11	1.12	6760	32.90	1.64	0.40
COS15341	M525190	21.00	22.00	1.00	0.244	0.88	1530	100	10	0.68	>10000	35.80	1.84	1.19
COS15341	M525191	22.00	23.00	1.00	0.008	1.53	2550	103	6	0.26	710	3.47	0.51	0.54
COS15341	M525192	23.00	24.00	1.00	0.071	9.38	16100	179	9	1.35	2880	9.65	4.19	1.28
COS15341	M525193	24.00	25.00	1.00	<0.005	1.61	2880	141	5	0.27	182	3.42	2.24	0.78
COS15341	M525194	25.00	26.00	1.00	0.013	2.73	4100	163	6	0.46	320	5.66	1.85	1.13
COS15341	M525195	26.00	27.00	1.00	0.048	4.98	8210	180	5	1.03	952	5.44	2.39	2.19
COS15341	M525196	27.00	28.00	1.00	0.035	7.23	12200	171	6	1.54	108	2.63	1.87	2.50
COS15341	M525197	28.00	29.00	1.00	0.022	16.40	28900	351	13	3.20	350	5.95	6.06	6.40
COS15341	M525198	29.00	30.00	1.00	<0.005	1.06	1390	200	20	0.14	685	5.85	1.23	0.91
COS15341	M525202	30.00	31.00	1.00	0.006	0.95	1820	200	21	0.23	246	6.34	1.27	0.71
COS15341	M525203	31.00	32.00	1.00	<0.005	0.18	61	379	44	0.03	86	2.35	0.56	0.82
COS15341	M525204	32.00	33.00	1.00	0.029	1.66	2400	212	18	0.37	1320	6.21	1.03	0.97
COS15341	M525205	33.00	34.00	1.00	0.005	0.51	766	153	7	0.10	303	2.02	0.30	0.68
COS15341	M525206	34.00	35.00	1.00	0.006	4.77	7960	188	49	0.89	206	2.34	0.95	1.64
COS15341	M525207	35.00	36.00	1.00	0.029	8.13	15400	189	96	1.92	51	2.18	1.81	1.41
COS15341	M525208	36.00	37.00	1.00	<0.005	1.39	3030	305	177	0.28	667	6.62	0.54	2.63
COS15341	M525209	37.00	38.00	1.00	0.033	4.71	7260	216	47	0.81	983	5.31	0.62	1.34
COS15341	M525210	38.00	39.00	1.00	0.231	12.85	19800	245	99	2.85	>10000	53.40	5.61	2.80
COS15341	M525211	39.00	40.00	1.00	<0.005	0.81	889	253	17	0.13	345	2.62	1.25	1.77
COS15341	M525212	40.00	41.00	1.00	<0.005	0.53	527	213	8	0.10	249	3.06	0.65	0.61
COS15341	M525213	41.00	42.00	1.00	0.032	0.40	368	90	14	0.19	2210	10.45	0.37	0.48
COS15341	M525214	42.00	43.00	1.00	<0.005	0.87	844	187	52	0.13	465	2.94	0.57	1.31
COS15341	M525215	43.00	44.00	1.00	0.009	0.90	523	237	73	0.12	789	6.11	1.20	0.99
COS15341	M525216	44.00	45.00	1.00	<0.005	1.35	384	121	131	0.05	299	2.15	2.30	0.52
COS15341	M525217	45.00	46.00	1.00	<0.005	2.73	730	460	1010	0.23	361	2.19	3.28	2.37
COS15341	M525218	46.00	47.00	1.00	<0.005	1.84	354	140	269	0.05	697	2.84	3.34	0.46
COS15341	M525219	47.00	48.00	1.00	<0.005	1.27	413	121	135	0.17	3590	3.72	1.68	1.53
COS15341	M525220	48.00	49.00	1.00	<0.005	0.30	220	100	40	0.06	945	2.29	0.30	0.53
COS15341	M525221	49.00	50.00	1.00	<0.005	0.27	218	104	22	0.05	413	2.25	0.35	0.50
COS15341	M525225	50.00	51.00	1.00	0.020	0.65	569	128	116	0.02	738	6.09	2.34	2.04
COS15341	M525226	51.00	52.00	1.00	<0.005	0.06	124	89	12	0.01	46	0.93	0.06	0.23
COS15341	M525227	52.00	53.00	1.00	<0.005	0.07	194	92	14	<0.01	38	0.95	0.09	0.14
COS15341	M525228	53.00	54.00	1.00	<0.005	0.11	136	95	35	<0.01	79	1.18	0.17	0.18
COS15341	M525229	54.00	55.00	1.00	<0.005	0.04	87	97	40	<0.01	48	1.02	0.07	0.07
COS15341	M525230	80.00	81.00	1.00	<0.005	0.02	115	79	4	0.01	61	1.14	0.04	0.12
COS15341	M525231	81.00	82.00	1.00	<0.005	0.07	234	109	3	<0.01	52	1.18	0.07	0.47
COS15341	M525232	82.00	83.00	1.00	0.011	0.12	220	82	6	0.10	2150	7.65	0.23	0.43
COS15341	M525233	83.00	84.00	1.00	<0.005	0.08	66	87	8	0.05	618	2.73	0.14	0.29
COS15341	M525234	84.00	85.00	1.00	<0.005	<0.01	18	61	4	<0.01	13	1.02	0.02	0.02
COS15341	M525235	90.00	91.00	1.00	<0.005	0.01	138	75	3	<0.01	60	0.97	0.02	0.11
COS15341	M525236	91.00	92.00	1.00	<0.005	0.18	215	93	13	0.10	1235	2.54	0.33	0.36
COS15341	M525237	92.00	93.00	1.00	<0.005	0.04	139	97	7	0.01	154	1.77	0.05	0.28
COS15341	M525238	93.00	94.00	1.00	<0.005	0.01	138	93	6	<0.01	71	1.05	0.01	0.19
COS15341	M525239	94.00	95.00	1.00	<0.005	0.02	48	72	3	0.01	159	1.12	0.02	0.18
COS15341	M525240	95.00	96.00	1.00	<0.005	<0.01	56	76	3	0.01	121	1.26	0.02	0.06
COS15341	M525241	96.00	97.00	1.00	<0.005	0.01	19	58	3	0.01	175	1.24	0.02	0.04
COS15341	M525242	97.00	98.00	1.00	<0.005	0.02	23	52	3	0.05	715	2.86	0.07	0.06

COPPERSTONE RESOURCES

COS15342

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
COS15342	M525246	5.65	7.00	1.35	0.006	0.12	266	187	3	0.02	131	2.72	0.61	0.15
COS15342	M525247	7.00	8.00	1.00	0.005	0.07	167	180	1	0.01	94	1.77	0.27	0.16
COS15342	M525248	8.00	9.00	1.00	0.005	0.13	360	190	1	0.02	67	2.31	0.39	0.41
COS15342	M525249	9.00	10.00	1.00	<0.005	0.08	271	191	1	0.01	51	2.47	0.27	0.21
COS15342	M525250	22.00	23.00	1.00	0.013	1.04	1140	151	6	0.13	790	5.72	2.56	0.21
COS15342	M525251	23.00	24.00	1.00	0.007	0.38	537	142	4	0.06	171	2.89	1.64	0.34
COS15342	M525252	24.00	25.00	1.00	0.021	0.22	309	141	7	0.15	2450	5.63	0.83	0.46
COS15342	M525253	25.00	26.00	1.00	0.026	0.04	53	126	4	0.09	1765	4.33	0.61	0.40
COS15342	M525254	26.00	27.00	1.00	0.017	0.13	423	244	5	0.06	560	4.15	0.33	1.09
COS15342	M525255	27.00	28.00	1.00	0.006	0.34	538	294	3	0.06	140	3.01	0.32	0.42
COS15342	M525256	28.00	29.00	1.00	<0.005	0.04	105	143	3	0.01	69	1.62	0.09	0.08
COS15342	M525257	29.00	30.00	1.00	0.010	0.06	81	190	4	0.01	93	1.94	0.13	0.04
COS15342	M525258	30.00	31.00	1.00	0.013	0.28	319	180	5	0.02	410	3.17	0.56	0.38
COS15342	M525259	31.00	32.00	1.00	0.009	0.40	454	245	9	0.05	233	3.18	2.77	0.17
COS15342	M525260	32.00	33.00	1.00	0.022	1.32	2740	233	9	0.26	222	3.24	5.04	0.55
COS15342	M525261	33.00	34.00	1.00	0.010	0.64	1100	112	6	0.14	277	3.29	3.74	0.22
COS15342	M525262	34.00	35.00	1.00	0.005	0.54	1010	98	5	0.12	52	2.27	0.63	0.18
COS15342	M525263	35.00	36.00	1.00	0.025	0.36	439	97	6	0.08	499	5.81	0.51	0.15
COS15342	M525264	36.00	37.00	1.00	0.028	0.54	992	88	9	0.16	629	6.35	1.31	0.33
COS15342	M525265	37.00	38.00	1.00	0.011	0.15	219	105	8	0.07	760	2.53	0.68	0.12
COS15342	M525269	38.00	39.00	1.00	0.119	3.08	5960	158	8	0.86	2110	7.22	1.96	1.43
COS15342	M525270	39.00	40.00	1.00	0.489	7.77	15050	246	20	2.20	>10000	30.60	4.67	3.23
COS15342	M525271	40.00	41.00	1.00	0.057	1.88	3830	153	11	0.57	2060	6.60	1.10	0.85
COS15342	M525272	41.00	42.00	1.00	0.013	0.81	1420	173	28	0.18	321	3.88	1.09	0.69
COS15342	M525273	42.00	43.00	1.00	0.011	0.11	146	76	11	0.01	171	2.57	0.15	0.13
COS15342	M525274	43.00	44.00	1.00	0.006	0.05	61	73	16	0.02	13	0.76	0.11	0.32
COS15342	M525275	44.00	45.00	1.00	0.009	0.70	1040	97	33	0.12	96	1.78	0.78	0.55
COS15342	M525276	45.00	46.00	1.00	0.025	1.19	1900	155	14	0.24	574	4.13	1.97	0.49
COS15342	M525277	46.00	47.00	1.00	0.023	1.74	3410	213	39	0.41	260	3.26	3.94	1.53
COS15342	M525278	47.00	48.10	1.10	0.136	1.07	2310	95	12	0.48	4190	32.40	1.11	0.52
COS15342	M525279	48.10	49.00	0.90	0.025	0.34	674	113	8	0.16	1630	3.89	0.39	0.22
COS15342	M525280	49.00	50.00	1.00	0.015	0.62	1250	124	7	0.16	403	1.69	0.26	0.32
COS15342	M525281	50.00	51.00	1.00	0.027	0.34	554	103	10	0.14	1490	5.08	0.48	0.19
COS15342	M525282	51.00	52.00	1.00	0.007	0.09	162	115	7	0.04	241	1.63	0.15	0.08
COS15342	M525283	52.00	53.00	1.00	<0.005	0.02	23	99	5	0.01	20	0.72	0.05	0.04
COS15342	M525284	53.00	54.00	1.00	0.010	0.30	649	149	14	0.07	139	1.04	3.48	0.26
COS15342	M525285	54.00	55.00	1.00	0.016	1.57	3210	298	11	0.41	373	2.24	1.70	1.18
COS15342	M525286	55.00	56.00	1.00	0.026	1.41	2880	195	6	0.34	232	1.82	1.86	1.03
COS15342	M525287	56.00	57.00	1.00	0.010	0.13	255	77	7	0.04	406	1.88	0.21	0.27
COS15342	M525288	57.00	58.00	1.00	0.012	0.03	67	66	5	0.03	363	1.58	0.14	0.06
COS15342	M525292	58.00	59.00	1.00	0.018	0.13	55	87	5	0.04	564	2.09	0.18	0.04
COS15342	M525293	59.00	60.00	1.00	0.024	0.26	597	95	5	0.12	903	3.00	0.28	0.20
COS15342	M525294	60.00	61.00	1.00	0.015	0.26	823	110	5	0.13	611	2.44	0.28	0.15
COS15342	M525295	61.00	62.00	1.00	0.005	0.11	244	106	6	0.03	72	1.04	0.12	0.19
COS15342	M525296	62.00	63.00	1.00	0.013	0.16	315	107	6	0.08	294	1.94	0.23	0.18
COS15342	M525297	63.00	64.00	1.00	0.014	0.20	241	107	5	0.04	237	1.92	0.17	0.14
COS15342	M525298	64.00	65.00	1.00	0.010	0.02	49	86	4	0.01	17	0.89	0.01	0.06
COS15342	M525299	65.00	66.00	1.00	0.053	1.57	3080	120	9	0.59	1100	3.62	0.93	1.15
COS15342	M525300	66.00	67.00	1.00	<0.005	0.03	18	100	4	0.01	34	1.03	0.02	0.11
COS15342	M525301	75.00	76.00	1.00	<0.005	0.12	253	74	4	0.01	187	1.96	0.21	0.58
COS15342	M525302	76.00	77.00	1.00	0.007	0.08	92	73	5	0.02	241	2.05	0.74	0.23
COS15342	M525303	77.00	78.00	1.00	0.083	3.71	6550	322	25	0.93	2840	11.70	2.20	3.64
COS15342	M525304	78.00	79.00	1.00	0.015	1.05	1050	155	4	0.12	155	6.22	1.03	1.03
COS15342	M525305	79.00	80.00	1.00	0.023	2.87	3280	106	9	0.37	779	8.53	21.20	1.10
COS15342	M525306	80.00	81.00	1.00	0.011	0.84	1700	104	4	0.20	157	1.95	0.63	0.64
COS15342	M525307	81.00	82.00	1.00	0.067	2.25	3760	202	6	0.64	3040	20.50	8.54	1.26
COS15342	M525308	82.00	83.00	1.00	0.014	0.85	1710	216	4	0.22	262	4.53	0.59	0.63
COS15342	M525309	83.00	84.00	1.00	0.020	0.08	150	214	4	0.13	2110	10.35	0.95	0.10
COS15342	M525310	84.00	85.00	1.00	0.010	0.17	334	228	2	0.07	529	3.75	0.36	0.20

COPPERSTONE RESOURCES

COS15342 (continued)

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
COS15342	M525311	85.00	86.00	1.00	0.005	0.41	621	227	2	0.09	211	2.86	0.34	0.56
COS15342	M525315	86.00	87.00	1.00	0.011	0.40	636	214	6	0.09	57	2.25	0.18	0.20
COS15342	M525316	87.00	88.00	1.00	0.008	0.05	50	217	4	0.01	86	1.64	0.22	0.04
COS15342	M525317	88.00	89.00	1.00	0.005	0.19	436	247	3	0.07	47	2.31	0.26	0.10
COS15342	M525318	89.00	90.00	1.00	0.009	0.13	202	246	3	0.04	57	1.97	0.14	0.06
COS15342	M525319	90.00	91.00	1.00	0.008	0.08	34	259	2	0.01	41	1.65	0.04	<0.02
COS15342	M525320	91.00	92.00	1.00	0.008	0.14	135	284	5	0.02	32	2.27	0.24	0.29
COS15342	M525321	92.00	93.00	1.00	0.005	0.11	77	288	5	0.01	43	2.00	0.40	0.28
COS15342	M525322	93.00	94.00	1.00	0.011	0.19	233	294	3	0.06	53	1.98	0.24	0.17
COS15342	M525323	94.00	95.00	1.00	0.009	0.47	599	289	6	0.05	173	2.47	0.32	0.39
COS15342	M525324	95.00	96.00	1.00	0.016	1.09	1440	307	8	0.25	46	2.51	0.25	0.83
COS15342	M525325	96.00	97.00	1.00	0.008	0.06	46	280	2	0.01	41	1.89	0.07	0.04
COS15342	M525326	104.00	105.00	1.00	0.006	0.42	1320	221	3	0.19	110	2.83	0.55	0.04
COS15342	M525327	105.00	106.00	1.00	0.031	1.31	1610	146	10	0.40	1600	4.47	0.66	1.31
COS15342	M525328	106.00	107.00	1.00	0.022	1.19	2440	104	5	0.30	777	4.21	0.30	0.40
COS15342	M525329	107.00	108.00	1.00	0.039	0.70	964	89	5	0.14	444	4.47	0.23	0.35
COS15342														
COS15342	M525330	113.00	114.00	1.00	0.046	0.38	638	95	4	0.26	2850	9.62	0.38	0.12
COS15342	M525331	114.00	115.00	1.00	0.017	0.28	1100	82	3	0.18	516	2.44	0.15	0.08
COS15342	M525332	115.00	116.00	1.00	0.011	0.10	258	56	3	0.04	83	1.32	0.05	0.02
COS15342	M525333	116.00	117.00	1.00	0.006	0.08	77	66	3	0.03	65	1.27	0.05	0.10
COS15342	M525334	127.00	128.00	1.00	0.007	0.07	104	53	3	0.01	16	0.97	0.01	0.08
COS15342	M525338	128.00	129.00	1.00	0.086	0.11	14	65	6	0.25	4820	9.61	0.47	0.04
COS15342	M525339	129.00	130.00	1.00	<0.005	0.02	10	46	4	0.01	34	0.96	0.01	<0.02
COS15342	M525340	130.00	131.00	1.00	<0.005	0.03	24	55	3	0.01	29	1.31	0.01	<0.02
COS15342	M525341	131.00	132.00	1.00	<0.005	0.01	6	46	3	0.01	26	0.95	0.01	<0.02
COS15342	M525342	132.00	133.00	1.00	0.075	0.14	183	76	3	0.32	5590	14.85	0.75	0.02
COS15342	M525343	133.00	134.00	1.00	0.475	0.28	78	126	4	1.56	>10000	86.00	3.72	0.02
COS15342	M525344	134.00	135.00	1.00	0.008	0.04	11	93	2	0.01	49	0.85	<0.01	<0.02
COS15342	M525345	135.00	136.00	1.00	0.028	0.19	214	100	2	0.10	1560	9.36	0.32	0.06
COS15342	M525346	136.00	137.00	1.00	<0.005	0.02	8	65	4	0.01	45	1.06	0.02	<0.02
COS15342	M525347	137.00	138.00	1.00	0.016	0.02	6	67	3	0.03	480	3.96	0.10	<0.02
COS15342	M525348	144.00	145.00	1.00	0.009	0.12	266	195	4	0.04	45	2.06	0.06	0.14
COS15342	M525349	145.00	146.00	1.00	0.024	0.44	2650	294	2	0.32	902	4.69	0.32	0.08
COS15342	M525350	146.00	147.00	1.00	0.090	0.76	5700	360	3	1.38	6710	7.00	1.68	0.03
COS15342	I651451	147.00	148.00	1.00	0.010	0.08	603	234	2	0.14	107	0.93	0.10	0.02
COS15342	I651452	148.00	149.00	1.00	0.008	0.03	43	207	2	0.01	46	1.51	0.02	<0.02
COS15342	I651453	149.00	150.00	1.00	0.006	0.02	26	208	3	0.02	29	1.15	0.06	0.05