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AC Drilling Defines Geochemical Halo at Bella Target

- **Anomalous "deep lead" gold (192ppb and 187ppb Au) intersected next to the Bella Target in shallow drilling**
- **Two pathfinder-enriched zones delineated – one substantial halo located at the Bella Target; the other adjacent to the Lara 1 and 2 Targets**
- **Gold and copper enrichment increases to the south and at depth**
- **Previously unknown occurrences of monzodiorite discovered which are commonly related to porphyry Cu-Au deposits**
- **Deep ground penetrating radar proposed as next step to systematically progress to drill testing at depth**

Krakatoa Resources Limited ("Krakatoa" or the "Company") is pleased to announce the results and findings from the Company's geochemical aircore drilling program at Bell Valley, one of six target areas, at its 100% owned Belgravia Project in the central Molong Volcanic Belt (MVB), Lachlan Fold Belt (LFB), NSW.

The drilling program comprised 128 inclined holes for a total of 2,358 metres at an average depth of 18m. Drilling was to blade refusal, spaced at 100m along lines with 200m spacing between lines. As detailed in the Company's previous announcements, the drilling objective was to test below Tertiary basalt and locate patterns of zoned alteration and mineralisation halos related to large porphyry-style gold and copper systems in magnetically complex zones of the LFB, like that found at Cadia.

Experienced Porphyry Geologist Mr Ian Cooper commented:

"The drill program went better than expected with previously hidden zones of monzodiorite and shoshonitic volcanics encountered and a geochemical halo identified at the Bella Target co-incident with anomalous gold and the previously defined geophysical signature.

These features are encouraging and give us confidence for our on-going exploration."

Results and Findings

Gold and multi-element assay results and geological logs from the aircore drilling program have been assessed and interpreted to have further heightened the prospectivity of the Bell Valley target area. Key findings from the program were:

- Two gold highs, 0.192 ppm Au (Hole BVAC096) and 0.187 ppm Au (Hole BVAC118), occur in lenses of quartz-rich gravels located beneath tertiary basalt. A source for the 'deep-lead' gold must lie south of the existing drill grid and is potentially obscured by a thick sheet of Tertiary basalt.

- The mineralisation and distal alteration is consistent with that observed in the nearby Mount Isa Mine's Larras Lake 1995 drilling. Returned gold results matched expectations for this type of drilling program which is typical for this region (where ≥0.1g/t Au is considered anomalous in a bedrock context).

- Reporting levels in gold, copper and several pathfinder elements form a coincident SSE-trend across the drill grid and are most elevated adjacent to the recently identified monzodiorite bodies and along the western margin of the Bella Target.

- Outlined two zones of enrichment in elements typically present in evaluating porphyry prospectivity, including gold, copper, bismuth, lead, zinc, arsenic and molybdenum. These zones were located near the monzodiorite intrusions (Lara 1 and 2 Targets in the north) and at the Bella Target in the south (refer to Figures 1 and 2).

- Multielement geochemistry supports the southern parts of the Bell Valley area as being more prospective with gold and copper abundance increasing to the south and at depth

- Revealed prospective stratigraphy beneath Ordovician sediments and much younger regolith outlining two distinct zones of monzodiorite intrusion.

- Delineated the presence of (high potassium) shoshonitic intrusive and volcanic rocks known to be closely related to certain types of gold and base metal deposits, including epithermal Au and porphyry Cu-Au deposits.

- Successfully intersected areas of hydrothermal alteration with a propylitic assemblage featuring epidote, chlorite, Fe-carbonate, calcite, and hematite-dusting.

Discussion

At the Bell Valley Target Area, regolith and Tertiary basalt obscures much of the prospective geology as well as masks any present geochemical signatures, necessitating aircore drilling to first explore the area effectively. Drilling has since confirmed the presence of a sheet of tertiary basalt up to 20m (averaging 9m) thick that mantles much of the prospective geology. This layer was penetrated where it had sufficiently weathered. Additionally, drilling commonly intersected a thin, highly leached saprolite beneath the basalt layer before drilling terminated abruptly in highly to moderately weathered bedrock. The regolith (and basalt) generally thins from south to north on approach to the Bell River.

As the Company detailed in its announcement dated 3 January 2020, historical RAB drilling by MIM Exploration in 1995 identified weak potassic and propylitic alteration associated with a monzodiorite intrusion and a halo of low-grade gold and copper mineralisation, 400m to the west of the Belgravia Project. The Company's mineralisation and distal alteration noted in its drilling program at Bell Valley proved consistent with this work. The core of MIM's identified halo was subsequently drilled by Newcrest with 4 holes, each to a depth of 200m, with the best result being 30m @ 0.20 g/t Au from 163m (Hole: LLR004) – refer to announced dated 3 December 2019. Newcrest reported that the tenor and alteration were similar to other recent discoveries in the Lachlan Fold Belt (without naming them), and recommended retaining the ground even with the prevailing low gold price. No follow up work was completed on Hole LLR004.

Zones of enrichment in elements typically useful for evaluating porphyry prospectivity, including gold, copper, bismuth, lead, zinc, arsenic and molybdenum were located near the diorite/monzodiorite intrusions and co-incident with previously identified geophysical targets – Bella, Lara 1 and 2 and Power (refer to ASX announced dated 24 January 2020). The Bella Target now comprises a "doughnut" shaped magnetic pattern, considered characteristic of porphyry intrusion, supported by a geochemical halo of pathfinder minerals associated with porphyry-style mineralisation, and elevated gold and copper including two gold highs, 0.192 ppm Au and 0.187 ppm Au, on its western margin.

In this context, the Company is confident the assay results and geological findings from the aircore drilling program at Bell Valley have confirmed its prospectivity warranting immediate additional work.

Next Steps

The Company is currently arranging the following work programs as it systematically advances to drill testing priority target areas at depth including:

- Several traverses of deep ground penetrating radar
- Additional assessment of multielement data to confirm magmatic fertility for mineralisation
- Detailed mapping and sampling in the southern areas of the Bell Valley Target Area
- Radiometric age dating of diorite intrusions
- Continued expansion of work to other prospective target areas, including Sugarloaf Creek and Guanna Hill

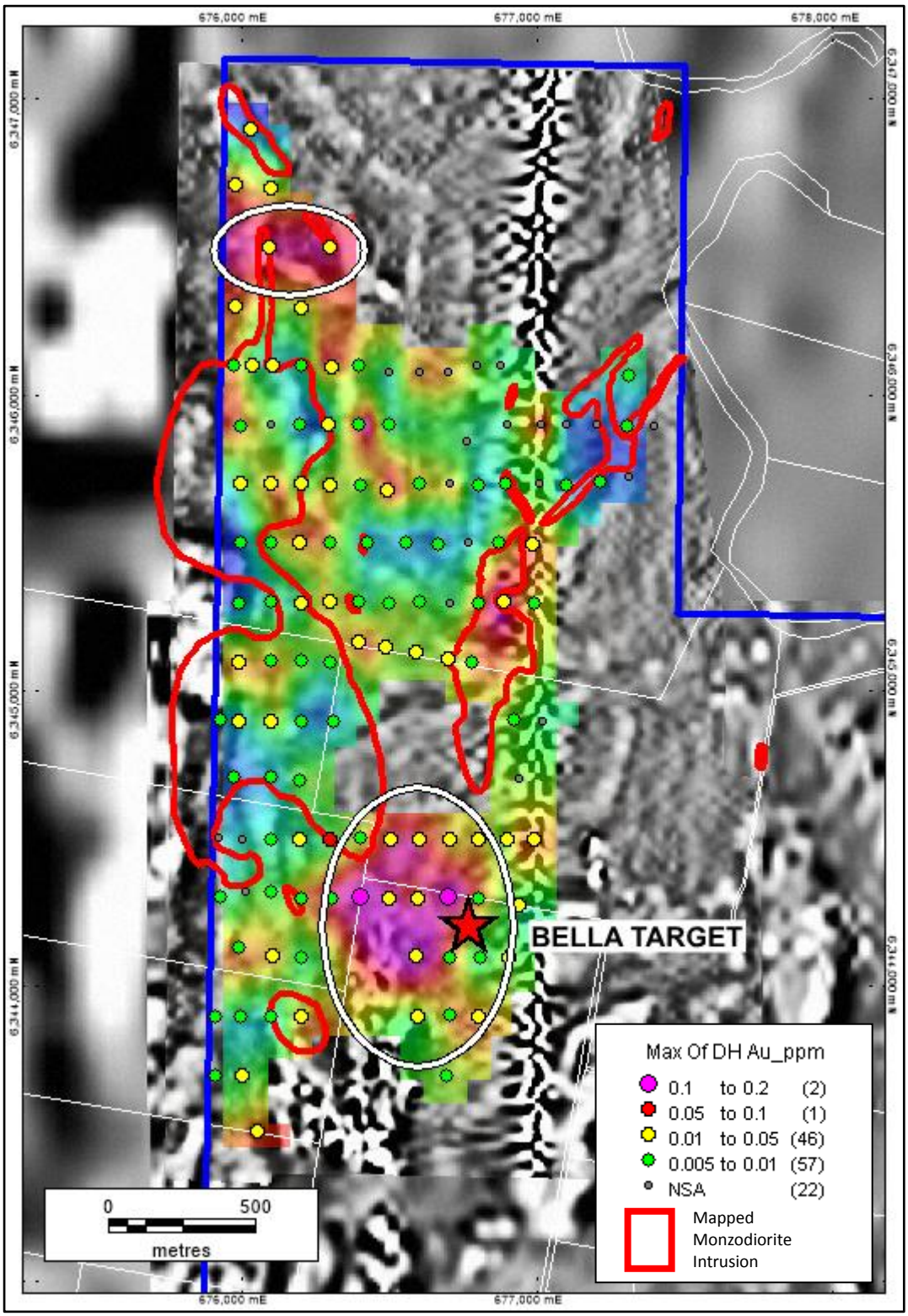

Figure 1: Max gold in hole on a baselayer comprising a simple additive index (featuring arsenic, bismuth, lead, molybdenum and titanium) draped over Laplacian filter applied to RTP TMI greyscale image.

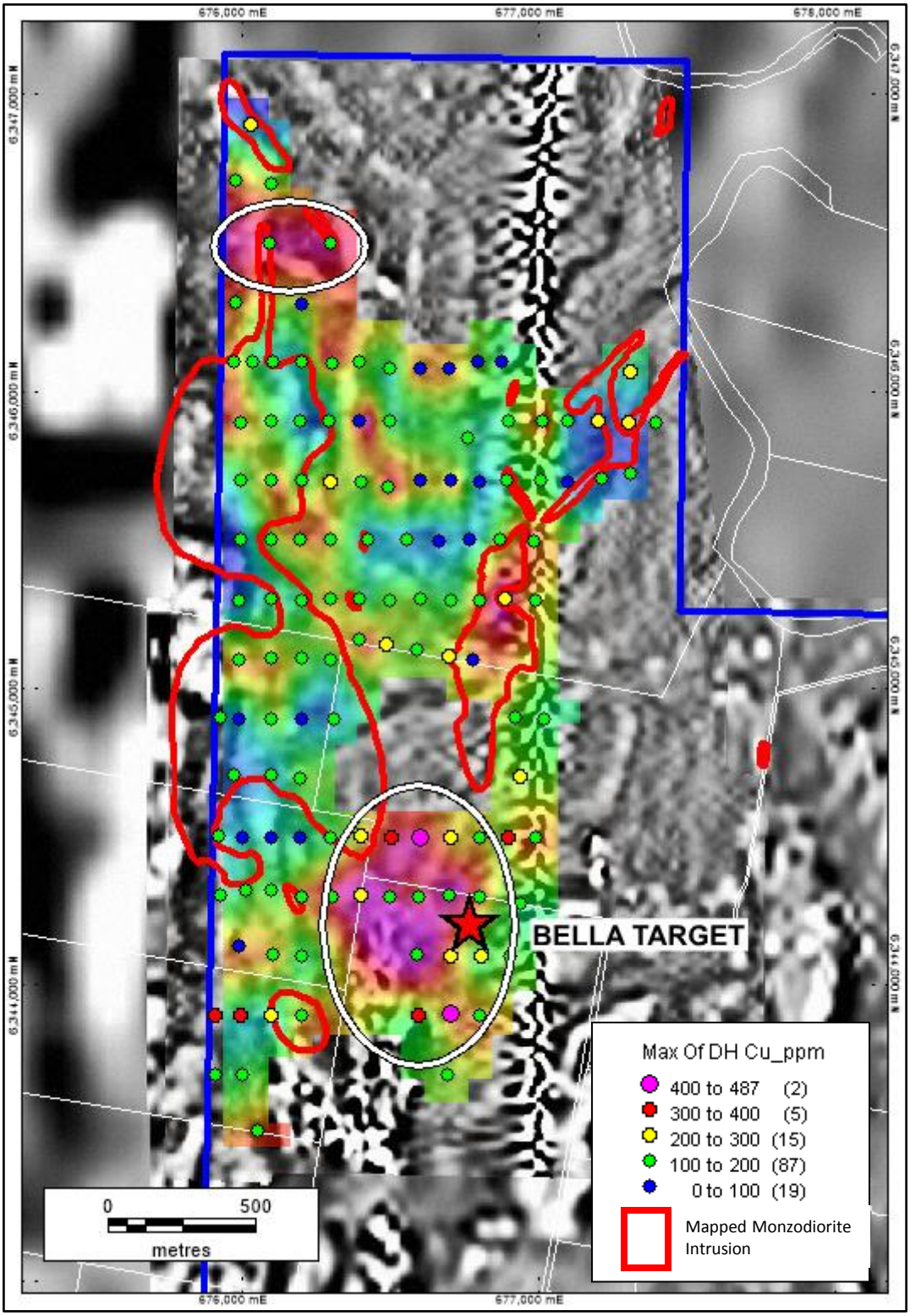

Figure 2: Max copper in hole on a baselayer comprising a simple additive index (featuring arsenic, bismuth, lead, molybdenum and titanium) draped over Laplacian filter applied to RTP TMI greyscale image.

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Disclaimer

Forward-looking statements are statements that are not historical facts. Words such as "expect(s)", "feel(s)", "believe(s)", "will", "may", "anticipate(s)" and similar expressions are intended to identify forward-looking statements. These statements include, but are not limited to statements regarding future production, resources or reserves and exploration results. All of such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, that could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. These risks and uncertainties include, but are not limited to: (i) those relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits and conclusions of economic evaluations, (ii) risks relating to possible variations in reserves, grade, planned mining dilution and ore loss, or recovery rates and changes in project parameters as plans continue to be refined, (iii) the potential for delays in exploration or development activities or the completion of feasibility studies, (iv) risks related to commodity price and foreign exchange rate fluctuations, (v) risks related to failure to obtain adequate financing on a timely basis and on acceptable terms or delays in obtaining governmental approvals or in the completion of development or construction activities, and (vi) other risks and uncertainties related to the Company's prospects, properties and business strategy. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.

Competent Persons Statement

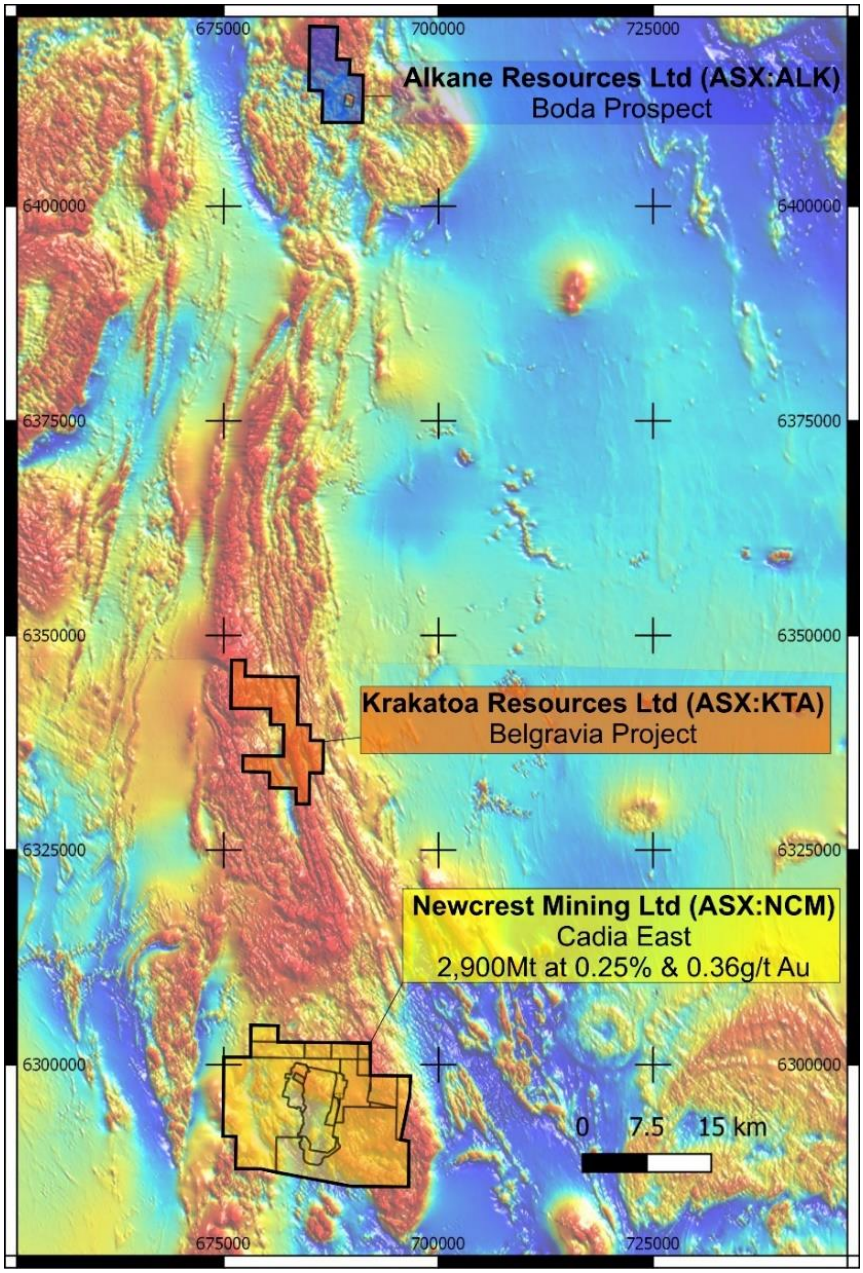
The information in this announcement is based on and fairly represents information compiled by Mr Jonathan King, consultant geologist, who is a Member of the Australian Institute of Geoscientists and employed by Collective Prosperity Pty Ltd, and is an accurate representation of the available data and studies for the Project. Mr King has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which he has undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr King consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

ABOUT BELGRAVIA PROJECT:

The Belgravia Project covers an area of 80km^2 and is located in the central part of the Molong Volcanic Belt (MVB), which forms as part of the East Lachlan province within the Lachlan Fold Belt, NSW. The East Lachlan region constitutes the largest porphyry province in Australia.

The Project lies approximately 7km east of the township of Molong and 20km northwest of the regional centre of Orange, providing excellent road, rail, power, gas and water infrastructure.

The Belgravia Project has six initial targets considered highly prospective for porphyry Cu-Au and associated skarn Cu-Au. Historical exploration appears to have failed to adequately consider the regolith and tertiary basalt (up to 40m thick) that obscures much of the prospective geology.



Annexure 1 – Aircore Drill Collar Locations

Hole	Easting	Northing	Depth	Azi	Dip	Hole	Easting	Northing	Depth	Azi	Dip
BVAC001	676,028	6,346,898	7.5	270	-60	BVAC038	677,197	6,345,899	17.5	270	-60
BVAC002	675,979	6,346,712	7	270	-60	BVAC039	677,302	6,345,892	15	270	-60
BVAC003	676,099	6,346,699	4	270	-60	BVAC040	677,394	6,345,898	7.5	270	-60
BVAC004	676,093	6,346,499	9	270	-60	BVAC041	677,307	6,346,069	10.5	270	-60
BVAC005	676,295	6,346,498	7	270	-60	BVAC042	676,762	6,345,842	3	270	-60
BVAC006	675,980	6,346,298	12	270	-60	BVAC043	677,007	6,345,699	7	270	-60
BVAC007	676,200	6,346,296	9	270	-60	BVAC044	677,095	6,345,697	9.5	270	-60
BVAC008	676,036	6,346,100	20	270	-60	BVAC045	677,212	6,345,707	22.5	270	-60
BVAC009	676,105	6,346,100	15	270	-60	BVAC046	677,306	6,345,726	6	270	-60
BVAC010	676,199	6,346,100	14	270	-60	BVAC047	675,996	6,345,499	18	270	-60
BVAC011	676,301	6,346,097	19.5	270	-60	BVAC048	676,096	6,345,498	15	270	-60
BVAC012	676,396	6,346,099	24	270	-60	BVAC049	676,195	6,345,499	17	270	-60
BVAC013	676,496	6,346,079	6	270	-60	BVAC050	676,296	6,345,499	7	270	-60
BVAC014	676,597	6,346,078	3	270	-60	BVAC051	676,426	6,345,503	22	270	-60
BVAC015	676,695	6,346,079	23	270	-60	BVAC052	676,556	6,345,499	20	270	-60
BVAC016	675,973	6,346,102	10.5	270	-60	BVAC053	676,665	6,345,498	18	270	-60
BVAC017	675,997	6,345,896	12	270	-60	BVAC054	676,766	6,345,500	12	270	-60
BVAC018	676,097	6,345,899	10	270	-60	BVAC055	676,868	6,345,499	13.5	270	-60
BVAC019	676,197	6,345,900	9	270	-60	BVAC056	675,988	6,345,298	21.5	270	-60
BVAC020	676,295	6,345,899	18	270	-60	BVAC057	676,099	6,345,299	30	270	-60
BVAC021	676,396	6,345,898	12	270	-60	BVAC058	676,199	6,345,299	25	270	-60
BVAC022	676,496	6,345,898	15	270	-60	BVAC059	676,300	6,345,300	22	270	-60
BVAC023	675,994	6,345,699	19	270	-60	BVAC060	676,400	6,345,300	20	270	-60
BVAC024	676,098	6,345,698	9	270	-60	BVAC061	676,500	6,345,300	23	270	-60
BVAC025	676,199	6,345,699	15.5	270	-60	BVAC062	676,600	6,345,300	17.5	270	-60
BVAC026	676,296	6,345,698	24	270	-60	BVAC063	676,700	6,345,300	25	270	-60
BVAC027	676,398	6,345,698	12.5	270	-60	BVAC064	676,800	6,345,300	29.5	270	-60
BVAC028	676,490	6,345,680	12	270	-60	BVAC065	676,900	6,345,300	22.5	270	-60
BVAC029	676,599	6,345,699	6	270	-60	BVAC066	676,990	6,345,300	6	270	-60
BVAC030	676,700	6,345,698	15	270	-60	BVAC067	676,985	6,345,500	13	270	-60
BVAC031	676,797	6,345,697	17	270	-60	BVAC068	676,400	6,345,160	17.5	270	-60
BVAC032	676,888	6,345,700	12	270	-60	BVAC069	676,500	6,345,150	23	270	-60
BVAC033	676,795	6,346,100	7	270	-60	BVAC070	676,600	6,345,125	21.5	270	-60
BVAC034	676,875	6,346,100	12.5	270	-60	BVAC071	676,700	6,345,110	14	270	-60
BVAC035	676,897	6,345,899	14	270	-60	BVAC072	676,080	6,345,100	7.5	270	-60
BVAC036	677,011	6,345,899	8.5	270	-60	BVAC073	676,000	6,345,100	24.5	270	-60
BVAC037	677,097	6,345,898	10.5	270	-60	BVAC074	675,930	6,344,900	27	270	-60

Hole	Easting	Northing	Depth	Azi	Dip
BVAC075	676,005	6,344,900	30	270	-60
BVAC076	676,100	6,345,100	27	270	-60
BVAC077	676,200	6,345,100	25	270	-60
BVAC078	676,300	6,345,100	37	270	-60
BVAC079	676,100	6,344,900	18	270	-60
BVAC080	676,200	6,344,900	19	270	-60
BVAC081	676,300	6,344,900	13.5	270	-60
BVAC082	675,975	6,344,700	10.5	270	-60
BVAC083	676,100	6,344,700	21.5	270	-60
BVAC084	676,200	6,344,700	6.5	270	-60
BVAC085	675,925	6,344,500	21	270	-60
BVAC086	676,000	6,344,500	14	270	-60
BVAC087	676,100	6,344,500	16	270	-60
BVAC088	676,200	6,344,500	15	270	-60
BVAC089	676,300	6,344,500	17	270	-60
BVAC090	676,400	6,344,500	21	270	-60
BVAC091	675,925	6,344,300	17.5	270	-60
BVAC092	676,015	6,344,320	13.5	270	-60
BVAC093	676,105	6,344,320	10	270	-60
BVAC094	676,200	6,344,300	29	270	-60
BVAC095	676,300	6,344,300	31	270	-60
BVAC096	676,400	6,344,300	32.5	270	-60
BVAC097	675,995	6,344,130	10.5	270	-60
BVAC098	676,110	6,344,100	23.5	270	-60
BVAC099	676,210	6,344,100	39.5	270	-60
BVAC100	675,915	6,343,900	26	270	-60
BVAC101	676,000	6,343,900	36	270	-60
BVAC102	676,100	6,343,900	17.5	270	-60
BVAC103	676,200	6,343,900	20	270	-60
BVAC104	675,915	6,343,700	12.5	270	-60
BVAC105	676,005	6,343,700	24	270	-60
BVAC106	676,065	6,343,515	37	270	-60
BVAC107	676,500	6,344,500	27	270	-60
BVAC108	676,600	6,344,500	17	270	-60
BVAC109	676,700	6,344,500	19.5	270	-60
BVAC110	676,800	6,344,500	26	270	-60
BVAC111	676,900	6,344,500	33.5	270	-60
BVAC112	676,990	6,344,500	30	270	-60
BVAC113	676,935	6,344,700	22	270	-60
BVAC114	676,920	6,344,900	21	270	-60
BVAC115	677,020	6,344,900	9.5	270	-60
BVAC116	676,500	6,344,300	28	270	-60
BVAC117	676,600	6,344,300	33	270	-60
BVAC118	676,700	6,344,300	31	270	-60
BVAC119	676,800	6,344,295	21.5	270	-60
BVAC120	676,940	6,344,270	23	270	-60
BVAC121	676,590	6,344,100	20.5	270	-60
BVAC122	676,700	6,344,100	33	270	-60
BVAC123	676,600	6,343,900	39	270	-60
BVAC124	676,700	6,343,900	31	270	-60
BVAC125	676,690	6,343,700	29	270	-60
BVAC126	676,800	6,344,100	30	270	-60
BVAC127	676,900	6,344,100	12	270	-60
BVAC128	676,800	6,343,900	38	270	-60

Annexure 2 – Assay Results

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0001	BVAC001	0	3	3	3.68	0.005	6	-2	141	1	620	4	0.35	248
BV0002	BVAC001	3	6	3	3.33	0.011	-5	-2	156	-1	890	2	0.36	220
BV0003	BVAC001	6	7.5	1.5	3.25	0.007	5	-2	203	1	1110	7	0.38	145
BV0004	BVAC002	0	3	3	3.6	0.007	13	2	137	-1	710	7	0.4	101
BV0005	BVAC002	3	6	3	4.2	0.018	16	-2	107	1	820	5	0.36	119
BV0006	BVAC002	6	7	1	2.33	0.01	7	2	126	-1	790	3	0.39	227
BV0007	BVAC003	0	3	3	3.62	0.008	6	-2	110	-1	490	6	0.3	177
BV0008	BVAC003	3	4	1	2.58	0.011	6	2	112	1	440	5	0.26	289
BV0009	BVAC004	0	3	3	3.72	0.015	64	2	132	2	800	6	0.37	139
BV0011	BVAC004	3	6	3	3.32	0.01	52	-2	129	2	780	2	0.36	110
BV0012	BVAC004	6	9	3	3.08	0.006	5	-2	141	-1	640	5	0.3	79
BV0013	BVAC005	0	3	3	3	0.012	9	2	179	1	1320	2	0.42	105
BV0014	BVAC005	3	6	3	3.77	0.01	9	2	168	1	1420	7	0.38	93
BV0015	BVAC005	6	7	1	2.25	0.009	13	-2	163	2	1650	4	0.38	92
BV0016	BVAC006	0	3	3	3.49	0.013	25	-2	124	1	600	11	0.39	115
BV0017	BVAC006	3	6	3	3.58	0.007	10	3	100	1	1050	8	0.3	104
BV0018	BVAC006	6	9	3	3.93	0.011	10	-2	123	-1	1110	3	0.37	134
BV0019	BVAC006	9	12	3	3.78	0.013	15	-2	120	1	1150	12	0.34	116
BV0020	BVAC007	0	3	3	3.3	0.016	7	-2	65	-1	800	9	0.28	110
BV0021	BVAC007	3	6	3	3.62	0.006	-5	2	66	-1	1120	6	0.3	107
BV0022	BVAC007	6	9	3	3.44	0.011	19	2	89	1	930	9	0.26	71
BV0023	BVAC008	0	3	3	3.47	0.009	-5	-2	130	1	350	8	0.41	103
BV0024	BVAC008	3	6	3	3.08	0.011	-5	2	193	-1	1100	2	0.38	100
BV0025	BVAC008	6	9	3	3.8	0.013	-5	-2	177	-1	1120	5	0.38	78
BV0026	BVAC008	9	12	3	3.38	-0.005	-5	-2	157	-1	1020	-2	0.36	77
BV0027	BVAC008	12	15	3	3.56	0.015	5	-2	157	1	1010	3	0.33	124
BV0028	BVAC008	15	18	3	4.02	0.014	-5	-2	173	-1	920	3	0.34	87
BV0029	BVAC008	18	20	2	3.38	0.015	-5	-2	187	-1	950	6	0.37	138

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0031	BVAC009	0	3	3	3.09	0.006	5	-2	196	-1	950	4	0.36	84
BV0032	BVAC009	3	6	3	3.17	0.011	6	-2	179	-1	1240	-2	0.38	79
BV0033	BVAC009	6	9	3	3.73	0.01	-5	2	182	-1	1330	5	0.36	86
BV0034	BVAC009	9	12	3	3.55	0.01	-5	-2	191	-1	1040	-2	0.35	98
BV0035	BVAC009	12	15	3	3.02	0.012	-5	-2	185	1	930	3	0.36	77
BV0036	BVAC010	0	3	3	2.89	-0.005	6	2	93	-1	190	8	0.33	100
BV0037	BVAC010	3	6	3	2.95	-0.005	-5	-2	122	-1	700	-2	0.26	117
BV0038	BVAC010	6	9	3	2.7	-0.005	5	-2	98	-1	1170	5	0.3	129
BV0039	BVAC010	9	12	3	3.54	-0.005	-5	-2	69	-1	1150	-2	0.3	140
BV0040	BVAC010	12	14	2	3.87	0.008	6	-2	88	-1	970	4	0.3	103
BV0041	BVAC011	0	3	3	3.07	0.005	8	4	71	1	480	16	0.46	79
BV0042	BVAC011	3	6	3	2.89	0.007	9	2	122	-1	760	6	0.4	145
BV0043	BVAC011	6	9	3	3.47	0.005	9	3	137	1	1650	7	0.37	121
BV0044	BVAC011	9	12	3	3.41	0.01	5	2	122	-1	1560	4	0.37	96
BV0045	BVAC011	12	15	3	2.94	0.015	17	5	138	2	1410	27	0.39	130
BV0046	BVAC011	15	18	3	3.51	0.015	10	3	120	2	1140	10	0.35	148
BV0047	BVAC011	18	19.5	1.5	3.5	0.013	13	2	120	5	1110	10	0.39	123
BV0048	BVAC012	0	3	3	2.64	-0.005	8	2	64	1	280	16	0.53	76
BV0049	BVAC012	3	6	3	2.95	-0.005	6	2	88	-1	710	4	0.48	75
BV0051	BVAC012	6	9	3	3.63	-0.005	-5	-2	87	-1	840	-2	0.51	76
BV0052	BVAC012	9	12	3	2.96	-0.005	5	3	88	-1	630	-2	0.53	78
BV0053	BVAC012	12	15	3	3.49	0.005	-5	3	118	-1	670	-2	0.53	85
BV0054	BVAC012	15	18	3	3.5	-0.005	-5	-2	99	-1	710	-2	0.53	85
BV0055	BVAC012	18	21	3	4.02	-0.005	-5	3	93	-1	740	2	0.54	105
BV0056	BVAC012	21	24	3	4.11	-0.005	-5	4	88	1	630	-2	0.56	85
BV0057	BVAC013	0	3	3	3.06	-0.005	7	-2	100	-1	300	7	0.38	71
BV0058	BVAC013	3	6	3	3.24	-0.005	5	-2	116	-1	480	3	0.32	88
BV0059	BVAC014	0	3	3	2.82	-0.005	5	2	80	1	280	10	0.39	63
BV0060	BVAC015	0	3	3	3.82	-0.005	6	-2	75	-1	360	10	0.39	67
BV0061	BVAC015	3	6	3	4.14	-0.005	-5	-2	85	-1	780	-2	0.26	76

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0062	BVAC015	6	9	3	3.1	-0.005	-5	4	91	-1	1180	3	0.29	89
BV0063	BVAC015	9	12	3	3.83	-0.005	-5	3	97	-1	1170	-2	0.3	70
BV0064	BVAC015	12	15	3	4.2	-0.005	5	-2	85	-1	1210	9	0.26	66
BV0065	BVAC015	15	18	3	3.74	-0.005	7	3	71	1	720	3	0.22	61
BV0066	BVAC015	18	21	3	4.27	-0.005	13	4	75	-1	810	-2	0.23	67
BV0067	BVAC015	21	23	2	4.19	-0.005	17	5	82	1	570	5	0.22	110
BV0068	BVAC016	0	3	3	3.75	0.005	7	3	137	-1	420	8	0.39	72
BV0069	BVAC016	3	6	3	3.34	-0.005	-5	4	158	-1	780	2	0.34	75
BV0071	BVAC016	6	9	3	3.97	-0.005	9	5	166	-1	990	4	0.34	77
BV0072	BVAC016	9	10.5	1.5	3.22	-0.005	7	5	149	-1	910	3	0.36	121
BV0073	BVAC017	0	3	3	4.01	0.007	6	2	80	1	300	14	0.51	59
BV0074	BVAC017	3	6	3	3.96	0.008	6	4	169	1	1050	4	0.4	83
BV0075	BVAC017	6	9	3	3.38	-0.005	-5	2	169	-1	1090	-2	0.35	216
BV0076	BVAC017	9	12	3	3.36	-0.005	5	3	181	-1	950	3	0.39	79
BV0077	BVAC018	0	3	3	3.42	-0.005	7	3	82	-1	230	15	0.48	69
BV0078	BVAC018	3	6	3	3.65	-0.005	6	4	83	-1	440	8	0.43	74
BV0079	BVAC018	6	9	3	3.48	-0.005	-5	2	111	-1	810	2	0.36	82
BV0080	BVAC018	9	10	1	4.27	-0.005	-5	4	160	1	780	4	0.34	146
BV0081	BVAC019	0	3	3	3.7	-0.005	7	4	68	-1	360	15	0.51	59
BV0082	BVAC019	3	6	3	3.39	-0.005	5	-2	137	-1	450	6	0.38	72
BV0083	BVAC019	6	9	3	3.77	0.007	5	-2	165	-1	800	2	0.36	98
BV0084	BVAC020	0	3	3	3.55	-0.005	7	4	78	1	260	16	0.51	85
BV0085	BVAC020	3	6	3	3.06	0.009	7	3	83	-1	260	13	0.5	84
BV0086	BVAC020	6	9	3	3.37	0.007	8	4	152	1	1280	9	0.4	259
BV0087	BVAC020	9	12	3	3.83	0.005	5	2	162	1	1640	5	0.38	113
BV0088	BVAC020	12	15	3	3.67	0.007	5	4	164	1	1700	3	0.37	87
BV0089	BVAC020	15	18	3	3.87	0.01	-5	-2	143	-1	1480	5	0.38	91
BV0091	BVAC021	0	3	3	3.33	-0.005	8	2	58	-1	300	18	0.57	60
BV0092	BVAC021	3	6	3	3.01	0.007	8	3	69	1	240	13	0.51	91
BV0093	BVAC021	6	9	3	3.85	-0.005	-5	3	84	-1	380	4	0.46	153

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0094	BVAC021	9	12	3	4.01	-0.005	-5	3	88	-1	360	-2	0.48	83
BV0095	BVAC022	0	3	3	2.81	0.006	8	3	69	-1	230	12	0.51	100
BV0096	BVAC022	3	6	3	2.73	0.006	6	3	106	-1	530	4	0.38	89
BV0097	BVAC022	6	9	3	3.92	-0.005	-5	2	108	-1	910	3	0.34	188
BV0098	BVAC022	9	12	3	4.29	-0.005	6	4	103	-1	870	2	0.32	94
BV0099	BVAC022	12	15	3	4.29	0.007	-5	2	121	1	770	10	0.32	104
BV0100	BVAC023	0	3	3	3.17	0.008	6	2	98	-1	300	11	0.46	77
BV0101	BVAC023	3	6	3	3.11	0.008	-5	3	147	-1	750	4	0.4	81
BV0102	BVAC023	6	9	3	3.67	0.011	-5	5	165	-1	1100	2	0.4	81
BV0103	BVAC023	9	12	3	3.48	0.014	-5	-2	115	-1	1120	-2	0.37	92
BV0104	BVAC023	12	15	3	3.53	0.005	-5	2	149	-1	1000	4	0.35	82
BV0105	BVAC023	15	18	3	3.55	0.01	-5	3	173	-1	960	2	0.36	93
BV0106	BVAC023	18	19	3	2.99	0.005	-5	4	166	1	790	4	0.36	269
BV0107	BVAC024	0	3	3	3.59	0.015	7	4	81	-1	240	16	0.49	67
BV0108	BVAC024	3	6	3	2.75	-0.005	7	4	120	1	400	7	0.42	71
BV0109	BVAC024	6	9	3	4.04	0.006	5	6	178	1	890	5	0.38	80
BV0111	BVAC025	0	3	3	2.77	0.007	6	4	79	1	240	16	0.52	74
BV0112	BVAC025	3	6	3	2.66	0.008	6	-2	81	-1	200	11	0.47	74
BV0113	BVAC025	6	9	3	3.38	0.008	-5	4	160	-1	640	4	0.37	185
BV0114	BVAC025	9	12	3	3.42	0.018	-5	-2	161	-1	1050	5	0.36	155
BV0115	BVAC025	12	15	3	3.37	0.009	6	4	165	-1	950	4	0.37	259
BV0116	BVAC025	15	15.5	0.5	2.65	0.006	-5	2	153	1	880	7	0.37	272
BV0117	BVAC026	0	3	3	3.2	0.01	9	3	70	1	250	17	0.56	76
BV0118	BVAC026	3	6	3	2.26	0.006	8	4	79	-1	200	16	0.53	94
BV0119	BVAC026	6	9	3	2.77	-0.005	-5	4	109	-1	270	10	0.5	126
BV0120	BVAC026	9	12	3	2.76	0.006	-5	3	160	-1	680	9	0.4	135
BV0121	BVAC026	12	15	3	2.62	-0.005	-5	3	180	-1	860	6	0.49	145
BV0122	BVAC026	15	18	3	3.55	0.008	-5	2	211	-1	1870	5	0.42	124
BV0123	BVAC026	18	21	3	4	0.011	-5	2	217	-1	1470	4	0.39	115
BV0124	BVAC026	21	24	3	4.21	0.013	7	4	206	-1	1820	7	0.39	205

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0125	BVAC027	0	3	3	3.35	-0.005	5	3	92	-1	380	8	0.41	98
BV0126	BVAC027	3	6	3	3.31	-0.005	-5	6	102	-1	1210	-2	0.36	93
BV0127	BVAC027	6	9	3	3.86	-0.005	-5	-2	91	-1	1430	-2	0.34	202
BV0128	BVAC027	9	12.5	3.5	3.99	0.006	-5	2	118	-1	950	2	0.37	162
BV0129	BVAC028	0	3	3	3.26	0.007	36	3	107	6	440	20	0.33	144
BV0131	BVAC028	3	6	3	3.56	-0.005	14	3	76	1	550	8	0.3	136
BV0132	BVAC028	6	9	3	2.96	0.012	34	4	92	3	510	10	0.28	292
BV0133	BVAC028	9	12	3	3.2	0.007	12	-2	122	1	520	6	0.33	196
BV0134	BVAC029	0	3	3	3.47	-0.005	6	-2	95	1	520	4	0.33	134
BV0135	BVAC029	3	6	3	4.07	0.005	6	2	97	1	770	3	0.32	145
BV0136	BVAC030	0	3	3	3.45	-0.005	5	-2	69	-1	260	11	0.35	168
BV0137	BVAC030	3	6	3	2.97	-0.005	-5	3	78	-1	450	4	0.33	159
BV0138	BVAC030	6	9	3	3.21	-0.005	-5	4	88	-1	430	4	0.43	168
BV0139	BVAC030	9	12	3	3.91	-0.005	11	3	80	2	1090	6	0.38	164
BV0140	BVAC030	12	15	3	3.07	-0.005	12	2	74	2	800	8	0.34	134
BV0141	BVAC031	0	3	3	3.8	-0.005	6	-2	54	1	310	16	0.52	84
BV0142	BVAC031	3	6	3	2.95	-0.005	5	-2	85	-1	440	3	0.34	106
BV0143	BVAC031	6	9	3	3.84	-0.005	6	-2	95	-1	850	2	0.32	133
BV0144	BVAC031	9	12	3	3.83	0.005	-5	-2	92	-1	850	3	0.33	154
BV0145	BVAC031	12	15	3	3.45	-0.005	6	-2	76	4	740	-2	0.3	130
BV0146	BVAC031	15	17	2	2.86	0.005	-5	-2	63	-1	690	2	0.28	143
BV0147	BVAC032	0	3	3	3.36	0.006	5	-2	130	-1	260	8	0.34	102
BV0148	BVAC032	3	6	3	3.13	-0.005	-5	-2	107	-1	600	3	0.31	145
BV0149	BVAC032	6	9	3	3.42	0.005	-5	-2	109	-1	760	-2	0.31	127
BV0151	BVAC032	9	12	3	2.99	-0.005	-5	-2	107	1	900	2	0.33	122
BV0152	BVAC033	0	3	3	3.39	-0.005	9	-2	76	1	350	9	0.37	77
BV0153	BVAC033	3	6	3	4.26	-0.005	7	2	92	2	860	6	0.34	91
BV0154	BVAC033	6	7	1	3.91	-0.005	-5	-2	94	1	850	8	0.36	139
BV0155	BVAC034	0	3	3	4.39	-0.005	6	-2	62	1	360	3	0.25	86
BV0156	BVAC034	3	6	3	3.39	-0.005	12	-2	71	-1	650	9	0.25	79

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0157	BVAC034	6	9	3	3.4	-0.005	13	-2	87	1	930	8	0.64	196
BV0158	BVAC034	9	12.5	3.5	3.14	-0.005	6	-2	83	-1	1060	6	0.35	142
BV0159	BVAC034	0	3	3	2.92	-0.005	-5	-2	91	-1	1450	3	0.86	101
BV0160	BVAC035	3	6	3	3.22	-0.005	-5	-2	108	-1	1210	3	0.47	113
BV0161	BVAC035	6	9	3	3.18	-0.005	-5	-2	105	-1	1050	-2	0.35	82
BV0162	BVAC035	9	12	3	3.78	-0.005	-5	-2	92	-1	810	-2	0.29	85
BV0163	BVAC035	12	14	2	3.04	-0.005	-5	-2	106	1	860	-2	0.31	85
BV0164	BVAC036	0	3	3	3.61	-0.005	11	-2	104	1	1020	6	0.51	110
BV0165	BVAC036	3	6	3	3.35	-0.005	5	-2	94	-1	2070	3	0.6	111
BV0166	BVAC036	6	8.5	2.5	2.92	-0.005	-5	2	67	1	2890	8	0.56	196
BV0167	BVAC037	0	3	3	3.15	-0.005	-5	-2	112	-1	670	4	0.32	85
BV0168	BVAC037	3	6	3	3.4	-0.005	-5	-2	112	-1	670	-2	0.28	96
BV0169	BVAC037	6	9	3	3.77	-0.005	-5	-2	184	-1	670	3	0.27	121
BV0171	BVAC037	9	10.5	1.5	3.13	-0.005	-5	-2	174	-1	710	-2	0.26	142
BV0172	BVAC038	0	3	3	3.68	-0.005	7	-2	97	-1	490	7	0.28	108
BV0173	BVAC038	3	6	3	3.55	-0.005	7	-2	218	-1	800	3	0.25	93
BV0174	BVAC038	6	9	3	3.36	-0.005	9	-2	116	-1	880	2	0.27	92
BV0175	BVAC038	9	12	3	3.87	-0.005	8	-2	106	-1	850	7	0.26	90
BV0176	BVAC038	12	15	3	3.91	-0.005	-5	-2	118	-1	690	2	0.23	95
BV0177	BVAC038	15	17.5	2.5	4.32	-0.005	-5	-2	118	-1	710	3	0.25	151
BV0178	BVAC039	0	3	3	3.25	-0.005	8	-2	74	-1	720	-2	0.76	88
BV0179	BVAC039	3	6	3	3.36	-0.005	5	-2	55	-1	770	-2	0.29	88
BV0180	BVAC039	6	9	3	3.47	-0.005	8	-2	54	-1	740	3	0.28	85
BV0181	BVAC039	9	12	3	3.43	0.006	-5	-2	131	-1	770	4	0.3	107
BV0182	BVAC039	12	15	3	3.3	-0.005	-5	-2	288	-1	810	2	0.3	96
BV0183	BVAC040	0	3	3	2.82	-0.005	-5	-2	137	-1	590	2	0.3	88
BV0184	BVAC040	3	6	3	3.37	-0.005	5	-2	109	-1	720	2	0.27	94
BV0185	BVAC040	6	7.5	1.5	3.09	-0.005	-5	-2	195	-1	660	2	0.27	103
BV0186	BVAC041	0	3	3	3.32	-0.005	13	-2	72	-1	1230	13	1.03	106
BV0187	BVAC041	3	6	3	3.78	0.006	8	-2	127	-1	860	4	0.32	101

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0188	BVAC041	6	9	3	3.02	-0.005	6	-2	220	-1	830	5	0.31	101
BV0189	BVAC041	9	10.5	1.5	2.18	0.005	6	2	128	-1	890	6	0.34	97
BV0191	BVAC042	0	3	3	3.52	-0.005	8	-2	128	-1	650	4	0.38	98
BV0192	BVAC043	0	3	3	2.94	-0.005	-5	-2	88	-1	500	13	0.49	83
BV0193	BVAC043	3	7	4	4.14	-0.005	5	2	116	-1	1710	-2	0.6	86
BV0194	BVAC044	0	3	3	3.61	-0.005	7	-2	79	-1	480	6	0.39	90
BV0195	BVAC044	3	6	3	3.4	-0.005	-5	-2	77	-1	830	2	0.29	99
BV0196	BVAC044	6	9.5	3.5	4.55	0.005	-5	-2	74	-1	900	-2	0.33	109
BV0197	BVAC045	0	3	3	2.5	-0.005	7	-2	105	-1	810	8	0.46	89
BV0198	BVAC045	3	6	3	4.2	-0.005	9	-2	151	-1	620	2	0.32	109
BV0199	BVAC045	6	9	3	3.36	-0.005	8	-2	129	-1	610	4	0.3	100
BV0200	BVAC045	9	12	3	3.71	-0.005	5	-2	151	-1	600	3	0.29	91
BV0201	BVAC045	12	15	3	3.52	0.007	-5	2	65	-1	580	3	0.27	84
BV0202	BVAC045	15	18	3	3.9	0.006	-5	-2	53	-1	690	4	0.28	89
BV0203	BVAC045	18	21	3	3.19	0.007	5	-2	131	-1	630	-2	0.26	83
BV0204	BVAC045	21	22.5	1.5	2.84	-0.005	-5	-2	98	-1	630	4	0.26	90
BV0205	BVAC046	0	3	3	3.01	-0.005	-5	-2	156	-1	600	-2	0.28	85
BV0206	BVAC046	3	6	3	3.39	-0.005	-5	-2	124	-1	670	4	0.26	107
BV0207	BVAC047	0	3	3	3.33	-0.005	7	-2	85	1	270	13	0.48	92
BV0208	BVAC047	3	6	3	2.95	-0.005	6	-2	110	-1	300	8	0.41	109
BV0209	BVAC047	6	9	3	3.13	0.006	5	-2	93	-1	990	-2	0.33	143
BV0211	BVAC047	9	12	3	3.61	0.005	-5	-2	158	-1	1710	3	0.55	166
BV0212	BVAC047	12	15	3	3.92	-0.005	-5	-2	157	1	910	2	0.35	107
BV0213	BVAC047	15	18	3	3.47	0.005	-5	-2	162	-1	1010	5	0.34	122
BV0214	BVAC048	0	3	3	3.2	0.009	7	-2	74	1	260	12	0.5	82
BV0215	BVAC048	3	6	3	3.14	-0.005	10	-2	70	-1	230	16	0.47	80
BV0216	BVAC048	6	9	3	3.26	0.008	-5	-2	104	-1	920	7	0.32	154
BV0217	BVAC048	9	12	3	3.17	-0.005	-5	-2	97	1	1210	8	0.57	162
BV0218	BVAC048	12	15	3	3.43	0.009	6	-2	101	1	740	12	0.28	184
BV0219	BVAC049	0	3	3	2.45	-0.005	5	-2	59	-1	250	14	0.5	75

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0220	BVAC049	3	6	3	2.5	0.01	9	-2	71	1	230	12	0.49	81
BV0221	BVAC049	6	9	3	3.19	0.016	14	-2	139	-1	510	17	0.35	119
BV0222	BVAC049	9	12	3	3.9	0.019	11	-2	139	-1	880	7	0.37	145
BV0223	BVAC049	12	15	3	3.34	0.048	18	-2	155	-1	1080	10	0.37	119
BV0224	BVAC049	15	17	2	3.56	0.017	-5	2	113	-1	890	2	0.38	232
BV0225	BVAC050	0	3	3	3.36	-0.005	7	-2	106	1	1150	17	0.44	121
BV0226	BVAC050	3	6	3	4.24	-0.005	10	-2	148	1	1410	5	0.48	113
BV0227	BVAC050	6	7	1	2.1	0.007	23	-2	121	5	1270	19	0.38	97
BV0228	BVAC051	0	3	3	2.79	0.005	5	-2	82	-1	190	-2	0.33	124
BV0229	BVAC051	3	6	3	3.32	-0.005	-5	-2	76	-1	310	2	0.3	102
BV0231	BVAC051	6	9	3	3.11	-0.005	6	-2	87	-1	370	6	0.3	108
BV0232	BVAC051	9	12	3	2.92	-0.005	5	-2	116	-1	960	3	0.32	104
BV0233	BVAC051	12	15	3	2.76	0.006	-5	-2	92	-1	1030	2	0.33	93
BV0234	BVAC051	15	18	3	3.06	0.005	7	-2	100	-1	1140	5	0.3	108
BV0235	BVAC051	18	21	3	3.9	0.005	6	-2	92	-1	930	3	0.29	98
BV0236	BVAC051	21	22	1	2.68	-0.005	8	-2	36	-1	990	2	0.3	230
BV0237	BVAC052	0	3	3	3.3	0.006	12	-2	60	-1	2500	12	0.88	110
BV0238	BVAC052	3	6	3	3.58	-0.005	11	-2	58	-1	4800	6	1.23	106
BV0239	BVAC052	6	9	3	3.31	-0.005	5	-2	11	-1	1740	5	0.45	86
BV0240	BVAC052	9	12	3	3.13	-0.005	9	-2	25	1	1590	-2	0.37	92
BV0241	BVAC052	12	15	3	3.19	-0.005	5	-2	114	-1	810	5	0.26	123
BV0242	BVAC052	15	18	3	3.37	-0.005	-5	-2	95	-1	700	2	0.27	94
BV0243	BVAC052	18	20	2	3.03	0.008	6	-2	96	-1	650	3	0.29	117
BV0244	BVAC053	0	3	3	3.23	-0.005	7	-2	74	-1	330	14	0.53	109
BV0245	BVAC053	3	6	3	2.62	0.007	-5	-2	97	-1	200	6	0.36	331
BV0246	BVAC053	6	9	3	2.96	-0.005	-5	-2	99	-1	400	2	0.31	348
BV0247	BVAC053	9	12	3	2.92	-0.005	-5	-2	71	-1	260	4	0.27	204
BV0248	BVAC053	12	15	3	3.1	-0.005	-5	-2	70	-1	710	-2	0.27	99
BV0249	BVAC053	15	18	3	2.98	-0.005	-5	-2	67	-1	950	3	0.26	111
BV0251	BVAC054	0	3	3	3.39	-0.005	5	-2	65	1	360	15	0.51	73

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0252	BVAC054	3	6	3	2.25	-0.005	9	-2	99	-1	280	9	0.38	142
BV0253	BVAC054	6	9	3	2.74	-0.005	-5	-2	93	-1	520	3	0.25	92
BV0254	BVAC054	9	12	3	3.44	-0.005	-5	-2	88	-1	390	3	0.23	81
BV0255	BVAC055	0	3	3	2.9	-0.005	5	-2	84	-1	310	11	0.45	128
BV0256	BVAC055	3	6	3	4.15	-0.005	-5	2	104	1	850	5	0.33	94
BV0257	BVAC055	6	9	3	3.62	-0.005	5	-2	99	1	980	5	0.33	100
BV0258	BVAC055	9	12	3	3.02	-0.005	-5	-2	96	1	1100	-2	0.41	109
BV0259	BVAC055	12	13.5	1.5	3.05	0.008	7	-2	79	1	1990	4	0.85	189
BV0260	BVAC056	0	3	3	3.08	0.006	9	-2	70	1	330	14	0.47	79
BV0261	BVAC056	3	6	3	3.2	0.008	7	-2	78	-1	290	12	0.43	132
BV0262	BVAC056	6	9	3	3.17	0.006	7	-2	95	-1	750	9	0.32	119
BV0263	BVAC056	9	12	3	3.44	-0.005	6	-2	95	1	850	5	0.31	130
BV0264	BVAC056	12	15	3	3.2	0.006	7	-2	89	-1	720	-2	0.32	99
BV0265	BVAC056	15	18	3	3.72	0.009	-5	-2	106	-1	930	2	0.32	82
BV0266	BVAC056	18	21.5	3.5	3.55	-0.005	6	-2	109	1	1070	6	0.31	132
BV0267	BVAC057	0	3	3	3.53	0.006	8	-2	53	-1	270	22	0.57	77
BV0268	BVAC057	3	6	3	2.49	0.009	9	-2	61	1	220	19	0.52	158
BV0269	BVAC057	6	9	3	2.4	-0.005	11	-2	92	-1	280	11	0.45	225
BV0271	BVAC057	9	12	3	2.7	0.005	14	-2	110	-1	240	7	0.29	369
BV0272	BVAC057	12	15	3	3.04	0.009	11	-2	125	-1	800	2	0.3	213
BV0273	BVAC057	15	18	3	3.35	0.005	5	-2	110	-1	1500	2	0.31	101
BV0274	BVAC057	18	21	3	3.25	0.007	-5	-2	114	-1	1570	5	0.31	96
BV0275	BVAC057	21	24	3	3.53	0.008	5	-2	71	-1	1360	3	0.32	119
BV0276	BVAC057	24	27	3	3.27	0.008	-5	-2	55	-1	1540	3	0.35	211
BV0277	BVAC057	27	30	3	3.95	0.007	5	-2	55	-1	1450	3	0.34	122
BV0278	BVAC058	0	3	3	4.13	0.008	8	-2	57	1	310	21	0.56	91
BV0279	BVAC058	3	6	3	2.89	0.007	6	-2	66	-1	230	15	0.48	85
BV0280	BVAC058	6	9	3	3.26	-0.005	-5	-2	78	-1	240	12	0.41	141
BV0281	BVAC058	9	12	3	3.28	-0.005	-5	-2	79	-1	480	5	0.32	108
BV0282	BVAC058	12	15	3	3.33	0.005	-5	4	108	-1	930	4	0.31	225

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0283	BVAC058	15	18	3	4.08	0.022	6	-2	106	-1	1200	5	0.32	112
BV0284	BVAC058	18	21	3	3.96	0.011	-5	-2	89	-1	1090	-2	0.32	139
BV0285	BVAC058	21	24	3	3.71	0.006	-5	-2	111	-1	1120	3	0.32	108
BV0286	BVAC058	24	25	1	2.59	0.007	-5	-2	66	1	980	-2	0.3	81
BV0287	BVAC059	0	3	3	2.54	0.007	7	-2	73	1	300	15	0.48	90
BV0288	BVAC059	3	6	3	2.38	0.01	-5	-2	88	1	300	10	0.4	119
BV0289	BVAC059	6	9	3	2.34	0.007	-5	-2	108	-1	400	11	0.36	180
BV0291	BVAC059	9	12	3	1.88	-0.005	-5	-2	122	1	510	6	0.35	102
BV0292	BVAC059	12	15	3	2.54	-0.005	-5	3	106	1	1120	6	0.33	98
BV0293	BVAC059	15	18	3	2.94	-0.005	-5	-2	95	1	1020	2	0.32	83
BV0294	BVAC059	18	21	3	3.3	-0.005	-5	2	131	-1	950	-2	0.38	89
BV0295	BVAC059	21	22	1	2.62	-0.005	-5	2	103	1	1020	-2	0.32	84
BV0296	BVAC060	0	3	3	2.78	-0.005	8	-2	94	1	300	10	0.44	88
BV0297	BVAC060	3	6	3	2.56	-0.005	5	-2	73	-1	450	7	0.32	85
BV0298	BVAC060	6	9	3	2.76	-0.005	-5	-2	77	-1	890	8	0.28	117
BV0299	BVAC060	9	12	3	2.74	0.006	-5	-2	109	1	1100	7	0.31	102
BV0300	BVAC060	12	15	3	2.76	-0.005	6	-2	118	1	1240	6	0.34	137
BV0301	BVAC060	15	18	3	2.44	0.006	-5	3	124	-1	1090	5	0.36	102
BV0302	BVAC060	18	20	2	3.38	0.007	11	-2	120	4	910	19	0.37	99
BV0303	BVAC061	0	3	3	2.88	0.007	5	-2	112	1	270	12	0.42	75
BV0304	BVAC061	3	6	3	2.72	-0.005	5	-2	174	1	670	6	0.37	126
BV0305	BVAC061	6	9	3	2.74	-0.005	-5	3	159	2	1490	10	0.38	154
BV0306	BVAC061	9	12	3	3.22	0.007	6	-2	131	3	1140	11	0.34	127
BV0307	BVAC061	12	15	3	3.26	-0.005	-5	2	117	-1	1130	3	0.36	153
BV0308	BVAC061	15	18	3	3.12	-0.005	6	-2	104	-1	1490	8	0.72	123
BV0309	BVAC061	18	21	3	3.7	0.005	-5	4	52	1	1470	3	1.11	88
BV0311	BVAC061	21	23	2	3.44	-0.005	6	-2	128	1	1310	11	0.71	266
BV0312	BVAC062	0	3	3	2.7	-0.005	7	2	79	1	340	17	0.55	68
BV0313	BVAC062	3	6	3	2.08	-0.005	10	-2	99	1	280	13	0.49	92
BV0314	BVAC062	6	9	3	2.38	0.006	5	-2	153	4	310	9	0.34	246

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0315	BVAC062	9	12	3	2.22	-0.005	10	2	147	6	350	6	0.34	178
BV0316	BVAC062	12	15	3	3.12	-0.005	-5	-2	90	-1	510	3	0.23	77
BV0317	BVAC062	15	17.5	2.5	3.12	-0.005	-5	4	74	1	420	-2	0.21	72
BV0318	BVAC063	0	3	3	2.32	-0.005	7	-2	77	1	290	14	0.53	72
BV0319	BVAC063	3	6	3	2.16	-0.005	5	-2	84	1	200	11	0.52	83
BV0320	BVAC063	6	9	3	2.08	-0.005	-5	2	146	-1	340	9	0.49	129
BV0321	BVAC063	9	12	3	2.28	-0.005	-5	-2	155	-1	360	5	0.4	248
BV0322	BVAC063	12	15	3	2.44	-0.005	-5	3	88	-1	840	3	0.41	403
BV0323	BVAC063	15	18	3	2.22	-0.005	-5	-2	117	1	1140	4	0.4	129
BV0324	BVAC063	18	21	3	3	-0.005	-5	2	79	1	1010	6	0.35	107
BV0325	BVAC063	21	24	3	2.96	-0.005	6	2	70	1	1060	6	0.36	105
BV0326	BVAC063	24	25	1	3.34	-0.005	-5	-2	60	1	920	5	0.34	145
BV0327	BVAC064	0	3	3	2.32	0.007	5	-2	71	1	290	14	0.55	99
BV0328	BVAC064	3	6	3	2.32	0.006	6	-2	80	1	260	6	0.48	142
BV0329	BVAC064	6	9	3	2.28	0.007	-5	-2	100	1	380	3	0.39	241
BV0331	BVAC064	9	12	3	2.12	-0.005	-5	-2	105	-1	390	2	0.41	268
BV0332	BVAC064	12	15	3	2.38	0.005	-5	-2	91	-1	580	3	0.38	194
BV0333	BVAC064	15	18	3	2.72	-0.005	-5	2	93	-1	1540	3	0.4	124
BV0334	BVAC064	18	21	3	2.72	0.005	-5	-2	63	1	1130	4	0.38	102
BV0335	BVAC064	21	24	3	3.32	-0.005	-5	-2	47	-1	1040	4	0.38	102
BV0336	BVAC064	24	27	3	3.62	0.006	-5	4	63	-1	1040	-2	0.38	114
BV0337	BVAC064	27	29.5	2.5	2.9	0.006	5	-2	82	1	950	8	0.4	114
BV0338	BVAC065	0	3	3	2.92	0.007	9	-2	77	1	380	13	0.53	136
BV0339	BVAC065	3	6	3	2.14	0.007	-5	-2	170	-1	670	9	0.45	60
BV0340	BVAC065	6	9	3	2.62	0.022	20	2	227	3	960	53	0.41	123
BV0341	BVAC065	9	12	3	2.76	0.025	24	-2	273	4	940	21	0.43	163
BV0342	BVAC065	12	15	3	2.7	0.024	20	-2	174	2	870	16	0.4	186
BV0343	BVAC065	15	18	3	3.6	0.006	-5	-2	128	1	1280	5	0.48	113
BV0344	BVAC065	18	21	3	3.26	0.023	8	2	128	1	960	8	0.43	90
BV0345	BVAC065	21	22.5	1.5	3.12	0.017	23	-2	109	3	510	18	0.34	143

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0346	BVAC066	0	3	3	3.1	0.008	-5	-2	160	1	1320	4	0.4	162
BV0347	BVAC066	3	6	3	3.22	0.005	5	-2	135	1	1110	2	0.39	111
BV0348	BVAC067	0	3	3	2.96	0.011	13	-2	127	1	350	13	0.48	103
BV0349	BVAC067	3	6	3	2.68	0.007	18	-2	109	-1	650	7	0.5	93
BV0351	BVAC067	6	9	3	3.08	0.012	20	-2	118	1	960	9	0.5	82
BV0352	BVAC067	9	12	3	3.64	0.009	10	-2	130	1	1100	2	0.48	102
BV0353	BVAC067	12	13	1	2.84	0.009	-5	-2	115	1	880	5	0.34	114
BV0354	BVAC068	0	3	3	2.82	0.012	8	-2	117	1	400	10	0.45	83
BV0355	BVAC068	3	6	3	2.76	0.009	-5	-2	115	-1	860	2	0.38	79
BV0356	BVAC068	6	9	3	2.66	0.007	5	-2	124	1	1260	5	0.39	224
BV0357	BVAC068	9	12	3	2.7	0.007	5	2	124	1	1350	-2	0.38	137
BV0358	BVAC068	12	15	3	3.08	0.005	-5	-2	121	1	1300	2	0.39	80
BV0359	BVAC068	15	17.5	2.5	3.14	0.009	5	2	125	1	1020	4	0.39	93
BV0360	BVAC069	0	3	3	2.64	0.01	5	-2	175	-1	510	14	0.44	85
BV0361	BVAC069	3	6	3	2.34	0.018	-5	-2	194	-1	1290	6	0.45	83
BV0362	BVAC069	6	9	3	2.46	0.013	-5	-2	204	1	1690	5	0.46	127
BV0363	BVAC069	9	12	3	2.74	0.011	-5	-2	242	1	1630	7	0.45	166
BV0364	BVAC069	12	15	3	3.44	0.018	-5	-2	234	-1	1730	5	0.45	124
BV0365	BVAC069	15	18	3	3.26	0.009	-5	-2	214	-1	1650	4	0.45	93
BV0366	BVAC069	18	21	3	3.5	0.01	-5	-2	195	1	1550	5	0.46	128
BV0367	BVAC069	21	23	2	3.44	0.011	5	2	216	1	1600	5	0.46	125
BV0368	BVAC070	0	3	3	2.2	0.012	6	-2	106	1	340	12	0.43	113
BV0369	BVAC070	3	6	3	2.34	0.007	5	-2	144	1	630	11	0.4	113
BV0371	BVAC070	6	9	3	2.7	0.012	-5	-2	148	-1	690	4	0.4	106
BV0372	BVAC070	9	12	3	2.86	0.011	-5	-2	139	-1	620	9	0.39	102
BV0373	BVAC070	12	15	3	3.02	0.013	9	-2	142	-1	590	7	0.35	89
BV0374	BVAC070	15	18	3	3.28	0.015	7	-2	153	-1	1080	7	0.37	127
BV0375	BVAC070	18	21.5	3.5	4.56	0.012	7	-2	152	1	920	10	0.38	130
BV0376	BVAC071	0	3	3	2.74	0.01	-5	-2	72	1	380	17	0.57	65
BV0377	BVAC071	3	6	3	2.62	0.012	9	-2	128	-1	370	10	0.41	84

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0378	BVAC071	6	9	3	3.08	0.01	-5	-2	148	1	810	3	0.31	84
BV0379	BVAC071	9	12	3	3.3	0.013	8	-2	206	1	850	6	0.35	96
BV0380	BVAC071	12	14	2	3.24	0.009	5	2	146	1	710	3	0.32	82
BV0381	BVAC072	0	3	3	2.54	0.008	6	-2	77	1	310	18	0.54	79
BV0382	BVAC072	3	6	3	2.78	0.005	-5	2	72	-1	630	11	0.43	69
BV0383	BVAC072	6	7.5	1.5	3.02	0.005	-5	-2	47	1	1100	-2	0.31	77
BV0384	BVAC073	0	3	3	2.5	0.009	8	3	69	-1	280	17	0.5	109
BV0385	BVAC073	3	6	3	2.28	0.026	6	-2	96	-1	230	13	0.48	156
BV0386	BVAC073	6	9	3	2.04	0.012	-5	2	162	-1	300	4	0.35	434
BV0387	BVAC073	9	12	3	2.48	0.013	-5	-2	102	1	640	3	0.3	292
BV0388	BVAC073	12	15	3	2.36	0.01	-5	-2	98	-1	540	4	0.28	92
BV0389	BVAC073	15	18	3	2.22	0.008	-5	-2	96	-1	500	16	0.26	130
BV0391	BVAC073	18	21	3	2.66	0.01	-5	-2	106	-1	710	23	0.26	154
BV0392	BVAC073	21	24.5	3.5	3.66	0.012	-5	-2	103	-1	480	3	0.29	94
BV0393	BVAC074	0	3	3	2.24	-0.005	9	-2	85	-1	450	5	0.34	106
BV0394	BVAC074	3	6	3	2.12	0.007	7	-2	71	-1	1640	7	0.31	100
BV0395	BVAC074	6	9	3	2.82	0.005	6	-2	71	-1	1330	8	0.32	100
BV0396	BVAC074	9	12	3	2.5	0.006	-5	-2	83	-1	1330	9	0.31	133
BV0397	BVAC074	12	15	3	3	0.007	5	-2	91	-1	1370	6	0.36	139
BV0398	BVAC074	15	18	3	2.98	0.009	12	-2	107	-1	2860	6	0.34	75
BV0399	BVAC074	18	21	3	3.06	-0.005	7	-2	112	-1	1410	2	0.35	81
BV0400	BVAC074	21	24	3	3.1	0.007	6	-2	100	-1	1240	-2	0.35	73
BV0401	BVAC074	24	27	3	3.08	0.006	-5	-2	76	1	1060	7	0.32	104
BV0402	BVAC075	0	3	3	2.64	0.006	9	-2	63	1	310	14	0.53	122
BV0403	BVAC075	3	6	3	2.62	-0.005	9	-2	76	1	490	11	0.44	78
BV0404	BVAC075	6	9	3	2.56	-0.005	7	-2	97	-1	730	4	0.29	84
BV0405	BVAC075	9	12	3	2.66	0.005	5	-2	92	-1	910	-2	0.25	71
BV0406	BVAC075	12	15	3	2.8	0.013	5	-2	83	-1	840	-2	0.31	79
BV0407	BVAC075	15	18	3	2.84	-0.005	-5	-2	71	-1	2990	-2	0.26	79
BV0408	BVAC075	18	21	3	3.06	-0.005	-5	-2	71	-1	430	-2	0.24	76

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0409	BVAC075	21	24	3	3.36	-0.005	5	-2	57	-1	520	3	0.25	82
BV0411	BVAC075	24	27	3	2.46	0.006	-5	-2	74	-1	1820	5	0.22	70
BV0412	BVAC075	27	30	3	3.04	-0.005	-5	-2	97	-1	730	2	0.18	51
BV0413	BVAC076	0	3	3	2.26	0.007	10	-2	65	-1	300	14	0.49	112
BV0414	BVAC076	3	6	3	2.26	0.006	6	-2	70	-1	220	7	0.35	87
BV0415	BVAC076	6	9	3	3.08	-0.005	7	-2	64	-1	500	-2	0.24	127
BV0416	BVAC076	9	12	3	2.22	0.006	-5	-2	111	-1	900	3	0.29	83
BV0417	BVAC076	12	15	3	2.82	-0.005	5	-2	106	-1	1030	3	0.3	89
BV0418	BVAC076	15	18	3	3.2	0.005	-5	-2	105	-1	750	3	0.29	75
BV0419	BVAC076	18	21	3	3.3	-0.005	-5	-2	89	-1	1090	5	0.31	94
BV0420	BVAC076	21	24	3	3.58	-0.005	-5	-2	105	-1	710	4	0.3	86
BV0421	BVAC076	24	27	3	3.4	-0.005	-5	-2	122	-1	710	3	0.3	78
BV0422	BVAC077	0	3	3	2.28	0.005	6	-2	69	-1	280	13	0.43	69
BV0423	BVAC077	3	6	3	2.28	-0.005	8	-2	102	-1	480	3	0.31	75
BV0424	BVAC077	6	9	3	2.72	-0.005	9	-2	106	1	1030	-2	0.32	91
BV0425	BVAC077	9	12	3	2.98	-0.005	10	-2	111	1	1210	2	0.33	84
BV0426	BVAC077	12	15	3	2.96	-0.005	6	-2	105	-1	1640	2	0.32	84
BV0427	BVAC077	15	18	3	3.06	-0.005	-5	-2	90	-1	1080	2	0.29	145
BV0428	BVAC077	18	21	3	3.16	-0.005	-5	-2	82	-1	1010	4	0.29	150
BV0429	BVAC077	21	24	3	3.18	-0.005	-5	-2	97	-1	960	2	0.29	78
BV0431	BVAC077	24	25	1	2.58	-0.005	-5	-2	88	-1	1690	-2	0.29	103
BV0432	BVAC078	0	3	3	2.28	-0.005	5	-2	77	1	300	10	0.39	95
BV0433	BVAC078	3	6	3	2.52	-0.005	-5	-2	68	-1	720	3	0.28	93
BV0434	BVAC078	6	9	3	2.34	-0.005	-5	-2	87	-1	1160	4	0.29	121
BV0435	BVAC078	9	12	3	3.08	-0.005	-5	-2	98	-1	1310	3	0.29	145
BV0436	BVAC078	12	15	3	2.92	0.005	6	-2	99	-1	>10000	-2	0.32	106
BV0437	BVAC078	15	18	3	2.58	-0.005	6	-2	101	-1	1270	3	0.37	120
BV0438	BVAC078	18	21	3	3.46	-0.005	-5	-2	106	1	1000	2	0.34	111
BV0439	BVAC078	21	24	3	3.42	-0.005	-5	-2	76	1	1020	5	0.29	114
BV0440	BVAC078	24	27	3	3.08	-0.005	-5	-2	89	-1	1100	-2	0.3	98

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0441	BVAC078	27	30	3	3.34	-0.005	-5	-2	93	-1	1120	-2	0.31	91
BV0442	BVAC078	30	33	3	3.24	-0.005	5	-2	95	-1	1110	2	0.33	93
BV0443	BVAC078	33	36	3	3.62	-0.005	5	-2	96	-1	970	5	0.3	144
BV0444	BVAC078	36	37	1	2.4	0.005	7	-2	64	1	480	5	0.36	115
BV0445	BVAC079	0	3	3	2.28	0.006	10	-2	58	1	250	17	0.48	91
BV0446	BVAC079	3	6	3	2.16	-0.005	6	-2	87	-1	240	9	0.35	114
BV0447	BVAC079	6	9	3	2.6	0.006	5	-2	119	-1	670	5	0.39	113
BV0448	BVAC079	9	12	3	3.14	-0.005	8	-2	87	-1	650	3	0.29	116
BV0449	BVAC079	12	15	3	3.02	-0.005	-5	-2	90	-1	710	3	0.32	132
BV0451	BVAC079	15	18	3	3.18	0.048	9	-2	86	1	1140	4	0.31	145
BV0452	BVAC080	0	3	3	2.72	0.008	9	-2	59	-1	300	14	0.53	82
BV0453	BVAC080	3	6	3	2.94	0.006	8	-2	71	-1	330	10	0.4	189
BV0454	BVAC080	6	9	3	2.88	-0.005	7	-2	77	-1	1120	2	0.29	119
BV0455	BVAC080	9	12	3	3.06	0.008	7	-2	61	-1	1210	3	0.3	136
BV0456	BVAC080	12	15	3	2.54	-0.005	5	-2	78	-1	910	3	0.29	106
BV0457	BVAC080	15	18	3	3.26	-0.005	5	-2	85	-1	980	2	0.29	108
BV0458	BVAC080	18	19	1	3.02	-0.005	-5	-2	82	-1	1020	4	0.31	232
BV0459	BVAC081	0	3	3	2.5	-0.005	7	-2	73	-1	300	14	0.46	116
BV0460	BVAC081	3	6	3	2.3	-0.005	-5	-2	104	-1	490	3	0.38	91
BV0461	BVAC081	6	9	3	1.84	-0.005	5	-2	111	1	750	5	0.33	96
BV0462	BVAC081	9	12	3	3.28	0.007	5	-2	125	-1	1180	5	0.37	165
BV0463	BVAC081	12	13.5	1.5	2.76	0.006	5	-2	130	1	960	6	0.38	304
BV0464	BVAC082	0	3	3	2.82	-0.005	7	-2	98	-1	580	10	0.36	78
BV0465	BVAC082	3	6	3	3.34	0.005	-5	-2	93	-1	480	2	0.26	73
BV0466	BVAC082	6	9	3	3.04	-0.005	-5	-2	86	-1	620	-2	0.25	78
BV0467	BVAC082	9	10.5	1.5	2.94	0.006	6	-2	122	-1	840	-2	0.28	94
BV0468	BVAC083	0	3	3	2.66	0.006	7	-2	84	-1	540	9	0.41	100
BV0469	BVAC083	3	6	3	3.1	0.006	-5	-2	102	-1	940	2	0.32	84
BV0471	BVAC083	6	9	3	3.06	0.007	-5	-2	86	-1	740	2	0.31	101
BV0472	BVAC083	9	12	3	3.24	0.008	-5	-2	87	-1	700	3	0.33	87

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0473	BVAC083	12	15	3	3.42	0.007	-5	-2	67	-1	490	4	0.36	103
BV0474	BVAC083	15	18	3	3.4	0.009	6	-2	95	-1	840	-2	0.32	153
BV0475	BVAC083	18	21.5	3.5	3.64	0.007	7	-2	130	-1	1360	5	0.37	167
BV0476	BVAC084	0	3	3	2.82	0.007	6	-2	111	-1	520	8	0.39	92
BV0477	BVAC084	3	6.5	3.5	3.68	0.005	-5	-2	137	-1	670	-2	0.31	135
BV0478	BVAC085	0	3	3	2.24	-0.005	-5	-2	85	-1	210	8	0.42	244
BV0479	BVAC085	3	6	3	2.36	-0.005	-5	-2	99	-1	760	4	0.34	270
BV0480	BVAC085	6	9	3	3.4	-0.005	6	-2	87	-1	780	4	0.32	163
BV0481	BVAC085	9	12	3	3.58	-0.005	8	-2	134	-1	870	4	0.35	92
BV0482	BVAC085	12	15	3	3.42	-0.005	11	-2	124	-1	970	-2	0.37	82
BV0483	BVAC085	15	18	3	3.36	-0.005	6	-2	77	-1	890	-2	0.33	172
BV0484	BVAC085	18	21	3	3.7	-0.005	5	-2	43	-1	850	6	0.28	196
BV0485	BVAC086	0	3	3	2.4	-0.005	8	-2	48	-1	310	12	0.43	130
BV0486	BVAC086	3	6	3	2.82	-0.005	9	-2	78	-1	940	7	0.32	114
BV0487	BVAC086	6	9	3	3.56	-0.005	13	-2	69	-1	1160	6	0.34	110
BV0488	BVAC086	9	12	3	3.18	-0.005	12	-2	66	-1	950	7	0.31	118
BV0489	BVAC086	12	14	2	2.6	-0.005	20	-2	64	-1	1400	6	0.36	113
BV0491	BVAC087	0	3	3	3.02	-0.005	11	-2	76	-1	440	9	0.36	82
BV0492	BVAC087	3	6	3	3.66	-0.005	10	-2	88	-1	1180	6	0.3	101
BV0493	BVAC087	6	9	3	3.08	-0.005	12	-2	84	-1	1170	3	0.32	104
BV0494	BVAC087	9	12	3	3.62	0.006	11	-2	79	-1	1090	3	0.3	92
BV0495	BVAC087	12	15	3	3.42	0.008	8	-2	77	-1	930	5	0.29	127
BV0496	BVAC087	15	16	1	2.44	0.006	5	-2	89	1	750	5	0.32	269
BV0497	BVAC088	0	3	3	3.08	0.006	9	-2	73	-1	520	9	0.4	360
BV0498	BVAC088	3	6	3	3.14	0.007	6	-2	71	1	860	10	0.27	152
BV0499	BVAC088	6	9	3	3.62	0.008	6	-2	74	-1	890	5	0.26	118
BV0500	BVAC088	9	12	3	2.98	0.008	5	-2	70	-1	880	8	0.26	226
BV0501	BVAC088	12	15	3	3.56	0.013	16	-2	85	-1	780	5	0.28	109
BV0502	BVAC089	0	3	3	2.42	0.008	-5	-2	61	-1	200	8	0.45	141
BV0503	BVAC089	3	6	3	1.74	0.005	-5	-2	77	-1	310	2	0.36	90

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0504	BVAC089	6	9	3	2.5	0.01	-5	-2	115	1	960	4	0.34	110
BV0505	BVAC089	9	12	3	2.82	0.074	-5	-2	127	-1	1040	-2	0.38	103
BV0506	BVAC089	12	15	3	2.78	0.011	8	-2	132	-1	1170	2	0.37	128
BV0507	BVAC089	15	17	2	2.92	0.008	16	-2	122	1	1240	8	0.33	90
BV0508	BVAC090	0	3	3	2.34	-0.005	6	-2	54	1	340	17	0.65	121
BV0509	BVAC090	3	6	3	2.5	0.005	7	-2	89	1	250	14	0.57	143
BV0511	BVAC090	6	9	3	2.18	-0.005	13	-2	207	-1	540	9	0.54	362
BV0512	BVAC090	9	12	3	2.26	-0.005	7	-2	170	-1	680	4	0.42	663
BV0513	BVAC090	12	15	3	2.66	-0.005	6	-2	126	1	960	4	0.35	152
BV0514	BVAC090	15	18	3	2.88	-0.005	6	-2	144	-1	1220	5	0.41	108
BV0515	BVAC090	18	21	3	3.58	0.006	-5	-2	137	1	1090	4	0.41	119
BV0516	BVAC091	0	3	3	2.6	-0.005	8	-2	70	1	250	18	0.52	175
BV0517	BVAC091	3	6	3	3.06	-0.005	11	-2	109	-1	920	9	0.36	177
BV0518	BVAC091	6	9	3	3	-0.005	12	-2	133	1	960	7	0.34	156
BV0519	BVAC091	9	12	3	2.92	-0.005	7	-2	39	-1	780	7	0.32	277
BV0520	BVAC091	12	15	3	3.04	0.008	-5	-2	21	-1	740	4	0.32	250
BV0521	BVAC091	15	17.5	2.5	3.24	0.009	-5	-2	4	-1	760	4	0.21	242
BV0522	BVAC092	0	3	3	3.08	-0.005	8	-2	79	-1	490	11	0.47	108
BV0523	BVAC092	3	6	3	3.2	-0.005	7	-2	92	-1	1060	4	0.33	97
BV0524	BVAC092	6	9	3	2.66	-0.005	-5	-2	97	-1	930	5	0.31	136
BV0525	BVAC092	9	12	3	2.72	-0.005	5	-2	100	-1	920	-2	0.35	90
BV0526	BVAC092	12	15	3	2.84	-0.005	15	-2	98	2	1280	3	0.34	116
BV0527	BVAC093	0	3	3	2.28	-0.005	6	-2	51	1	310	22	0.77	115
BV0528	BVAC093	3	6	3	3.18	-0.005	5	-2	106	-1	830	4	0.4	99
BV0529	BVAC093	6	9	3	3.04	0.005	5	2	104	-1	960	2	0.38	117
BV0531	BVAC093	9	10	1	2.46	0.007	-5	2	118	-1	1060	3	0.38	169
BV0532	BVAC094	0	3	3	2.64	-0.005	5	2	45	1	370	14	0.94	113
BV0533	BVAC094	3	6	3	2.84	-0.005	11	2	66	-1	280	13	0.72	190
BV0534	BVAC094	6	9	3	2.92	-0.005	30	3	103	-1	420	14	0.27	139
BV0535	BVAC094	9	12	3	3.16	0.006	20	-2	91	1	720	11	0.26	111

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0536	BVAC094	12	15	3	2.42	-0.005	16	-2	110	-1	1000	19	0.29	143
BV0537	BVAC094	15	18	3	2.78	-0.005	15	-2	113	-1	1100	9	0.3	208
BV0538	BVAC094	18	21	3	3.02	0.005	14	-2	104	1	3690	13	0.3	139
BV0539	BVAC094	21	24	3	3.14	0.006	42	-2	135	1	1050	60	0.38	242
BV0540	BVAC094	24	27	3	3.06	-0.005	71	-2	64	1	1130	7	0.48	111
BV0541	BVAC094	27	29	2	2.94	-0.005	21	2	101	-1	1090	6	0.37	123
BV0542	BVAC095	0	3	3	2.64	0.006	-5	5	39	1	310	9	0.92	114
BV0543	BVAC095	3	6	3	2.44	-0.005	-5	-2	37	1	270	11	0.91	141
BV0544	BVAC095	6	9	3	2.08	-0.005	-5	-2	39	-1	600	10	1.08	186
BV0545	BVAC095	9	12	3	2.26	0.006	-5	-2	58	-1	300	15	0.58	105
BV0546	BVAC095	12	15	3	2.38	0.008	24	-2	115	1	250	19	0.55	165
BV0547	BVAC095	15	18	3	2.08	0.005	13	-2	22	4	340	7	0.38	373
BV0548	BVAC095	18	21	3	2.22	-0.005	38	-2	50	2	110	12	0.42	212
BV0549	BVAC095	21	24	3	2.28	0.007	15	2	113	-1	940	4	0.63	177
BV0551	BVAC095	24	27	3	2	-0.005	44	-2	143	-1	860	2	0.4	117
BV0552	BVAC095	27	30	3	2.2	-0.005	11	-2	88	-1	520	5	0.41	98
BV0553	BVAC095	30	31	1	2.54	-0.005	12	-2	57	-1	360	-2	0.35	107
BV0554	BVAC096	0	3	3	2.22	-0.005	6	3	42	-1	510	9	0.97	139
BV0555	BVAC096	3	6	3	2.56	-0.005	-5	3	42	1	630	9	1.02	125
BV0556	BVAC096	6	9	3	2.72	-0.005	-5	-2	42	1	2310	11	1.54	379
BV0557	BVAC096	9	12	3	2.32	-0.005	-5	2	43	-1	520	15	0.62	151
BV0558	BVAC096	12	15	3	2.48	0.012	-5	2	95	-1	400	17	0.64	127
BV0559	BVAC096	15	18	3	2.02	0.192	11	-2	71	1	240	11	0.42	77
BV0560	BVAC096	18	21	3	1.98	0.008	8	-2	231	1	340	8	0.48	187
BV0561	BVAC096	21	24	3	1.8	-0.005	-5	-2	276	1	770	7	0.54	278
BV0562	BVAC096	24	27	3	1.94	0.007	-5	2	259	-1	1130	6	0.52	166
BV0563	BVAC096	27	30	3	2.4	0.006	-5	-2	260	-1	1240	6	0.52	234
BV0564	BVAC096	30	32.5	2.5	2.36	-0.005	-5	-2	183	1	930	8	0.61	300
BV0565	BVAC097	0	3	3	2.84	0.005	-5	2	80	-1	700	7	0.46	193
BV0566	BVAC097	3	6	3	2.54	-0.005	-5	-2	87	-1	1110	4	0.45	126

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0567	BVAC097	6	9	3	3	-0.005	-5	-2	62	-1	1210	6	0.37	180
BV0568	BVAC097	9	10.5	1.5	3.38	-0.005	10	-2	88	1	1230	12	0.43	267
BV0569	BVAC098	0	3	3	2.02	-0.005	-5	2	76	1	460	8	0.93	173
BV0571	BVAC098	3	6	3	2.24	-0.005	-5	-2	127	-1	640	5	0.46	151
BV0572	BVAC098	6	9	3	2	0.019	-5	-2	149	1	1110	5	0.43	130
BV0573	BVAC098	9	12	3	1.86	-0.005	5	-2	138	-1	1280	5	0.43	173
BV0574	BVAC098	12	15	3	2.46	-0.005	7	-2	52	-1	750	7	0.35	283
BV0575	BVAC098	15	18	3	2.68	-0.005	6	-2	96	-1	1140	10	0.41	254
BV0576	BVAC098	18	21	3	2.64	-0.005	6	-2	42	-1	1060	2	0.53	453
BV0577	BVAC098	21	23.5	2.5	2.46	-0.005	6	-2	108	-1	1630	8	0.62	163
BV0578	BVAC099	0	3	3	1.92	-0.005	-5	3	69	-1	1010	10	0.7	366
BV0579	BVAC099	3	6	3	2.56	-0.005	-5	-2	60	-1	1270	13	1	610
BV0580	BVAC099	6	9	3	1.94	0.005	6	-2	113	-1	540	14	0.6	150
BV0581	BVAC099	9	12	3	2.18	0.005	-5	-2	118	-1	170	6	0.48	184
BV0582	BVAC099	12	15	3	2.08	-0.005	-5	-2	146	-1	140	3	0.37	253
BV0583	BVAC099	15	18	3	2.4	-0.005	-5	-2	99	-1	380	3	0.31	138
BV0584	BVAC099	18	21	3	2.6	-0.005	-5	-2	117	-1	640	-2	0.31	105
BV0585	BVAC099	21	24	3	2.18	-0.005	-5	-2	131	-1	670	-2	0.35	85
BV0586	BVAC099	24	27	3	2.76	-0.005	-5	-2	107	-1	630	-2	0.31	90
BV0587	BVAC099	27	30	3	2.14	-0.005	-5	-2	89	-1	670	2	0.31	123
BV0588	BVAC099	30	33	3	2.5	-0.005	-5	-2	93	-1	630	-2	0.29	93
BV0589	BVAC099	33	36	3	2.9	0.006	-5	2	89	-1	600	2	0.26	72
BV0591	BVAC099	36	39.5	3.5	2.8	-0.005	-5	-2	109	-1	630	2	0.28	105
BV0592	BVAC100	0	3	3	2.7	-0.005	-5	-2	51	-1	260	8	0.76	105
BV0593	BVAC100	3	6	3	2.28	-0.005	5	-2	33	-1	590	7	0.8	134
BV0594	BVAC100	6	9	3	2.32	0.008	12	-2	14	-1	710	7	0.58	143
BV0595	BVAC100	9	12	3	2.42	0.007	8	-2	62	-1	960	6	0.64	182
BV0596	BVAC100	12	15	3	2.98	-0.005	-5	2	125	-1	1330	10	0.66	219
BV0597	BVAC100	15	18	3	3.18	-0.005	5	-2	158	-1	900	22	0.34	210
BV0598	BVAC100	18	21	3	2.56	-0.005	6	-2	308	-1	1640	18	0.71	280

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0599	BVAC100	21	24	3	2.74	-0.005	6	-2	150	-1	930	11	0.3	393
BV0600	BVAC100	24	26	2	2.92	-0.005	8	-2	47	-1	880	3	0.3	176
BV0601	BVAC101	0	3	3	2.58	-0.005	-5	5	38	-1	560	10	1.11	176
BV0602	BVAC101	3	6	3	2.44	-0.005	-5	2	54	-1	620	6	0.97	128
BV0603	BVAC101	6	9	3	2.2	-0.005	-5	-2	101	1	1080	11	0.79	1040
BV0604	BVAC101	9	12	3	2.98	-0.005	7	-2	107	-1	1160	6	0.44	225
BV0605	BVAC101	12	15	3	2.9	-0.005	7	-2	51	-1	1380	4	0.42	165
BV0606	BVAC101	15	18	3	2.82	-0.005	9	-2	18	-1	1320	7	0.44	148
BV0607	BVAC101	18	21	3	3.32	0.005	10	-2	339	-1	1180	10	0.4	173
BV0608	BVAC101	21	24	3	3.6	-0.005	10	-2	197	-1	1090	8	0.39	136
BV0609	BVAC101	24	27	3	3.16	-0.005	23	3	80	1	1250	5	0.36	116
BV0611	BVAC101	27	30	3	3.06	-0.005	16	-2	189	-1	1320	7	0.48	112
BV0612	BVAC101	30	33	3	2.78	0.005	5	-2	114	-1	890	6	0.34	170
BV0613	BVAC101	33	36	3	3.3	-0.005	11	-2	46	-1	1010	7	0.36	146
BV0614	BVAC102	0	3	3	2.56	-0.005	-5	-2	84	-1	400	16	0.74	141
BV0615	BVAC102	3	6	3	2.02	-0.005	6	4	170	-1	350	20	0.47	100
BV0616	BVAC102	6	9	3	2.26	-0.005	5	-2	245	-1	580	9	0.35	192
BV0617	BVAC102	9	12	3	2.94	0.006	5	-2	146	-1	640	4	0.31	150
BV0618	BVAC102	12	15	3	3.44	-0.005	-5	-2	101	-1	730	7	0.3	108
BV0619	BVAC102	15	17.5	2.5	2.8	-0.005	-5	-2	120	-1	860	-2	0.35	222
BV0620	BVAC103	0	3	3	3.66	-0.005	-5	-2	35	1	2740	4	1.76	190
BV0621	BVAC103	3	6	3	3.94	-0.005	-5	-2	29	2	3130	3	1.77	234
BV0622	BVAC103	6	9	3	2.56	0.005	-5	-2	47	1	1370	11	0.93	99
BV0623	BVAC103	9	12	3	2.4	0.01	6	-2	70	1	400	17	0.54	93
BV0624	BVAC103	12	15	3	2.58	0.005	-5	-2	56	-1	130	10	0.29	52
BV0625	BVAC103	15	18	3	2.06	0.009	6	-2	144	-1	260	4	0.4	175
BV0626	BVAC103	18	20	2	2.66	0.006	8	-2	107	-1	450	-2	0.36	197
BV0627	BVAC104	0	3	3	3.14	0.005	6	-2	151	-1	540	2	0.41	90
BV0628	BVAC104	3	6	3	2.9	0.008	-5	-2	105	-1	690	-2	0.3	105
BV0629	BVAC104	6	9	3	3.18	0.005	5	-2	142	-1	970	5	0.38	179

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0631	BVAC104	9	12.5	3.5	3.76	0.005	-5	-2	171	-1	910	-2	0.36	111
BV0632	BVAC105	0	3	3	3.2	0.005	-5	-2	42	-1	460	9	0.95	115
BV0633	BVAC105	3	6	3	2.72	0.008	5	2	53	-1	750	11	1.05	159
BV0634	BVAC105	6	9	3	2.38	0.005	5	-2	146	-1	410	7	0.67	335
BV0635	BVAC105	9	12	3	2.66	0.005	5	-2	151	-1	200	4	0.5	368
BV0636	BVAC105	12	15	3	2.1	0.014	-5	-2	133	-1	160	2	0.44	209
BV0637	BVAC105	15	18	3	2.54	0.007	5	-2	182	-1	460	3	0.51	182
BV0638	BVAC105	18	21	3	2.38	-0.005	5	-2	157	1	1370	6	0.39	118
BV0639	BVAC105	21	24	3	3.78	0.009	8	-2	106	-1	1070	-2	0.37	103
BV0640	BVAC106	0	3	3	2.54	0.008	5	-2	45	1	940	9	1.26	158
BV0641	BVAC106	3	6	3	2.6	0.006	-5	-2	29	-1	240	10	0.67	64
BV0642	BVAC106	6	9	3	2.28	0.007	-5	-2	28	-1	110	10	0.37	53
BV0643	BVAC106	9	12	3	2.6	0.007	-5	-2	24	-1	100	8	0.33	44
BV0644	BVAC106	12	15	3	2.56	0.008	-5	2	39	-1	180	12	0.41	149
BV0645	BVAC106	15	18	3	2.34	0.025	-5	-2	43	1	150	7	0.28	75
BV0646	BVAC106	18	21	3	2.28	0.006	5	-2	109	-1	170	4	0.4	106
BV0647	BVAC106	21	24	3	2.16	-0.005	-5	-2	125	1	720	6	0.41	92
BV0648	BVAC106	24	27	3	1.9	0.006	-5	2	132	-1	1060	4	0.43	89
BV0649	BVAC106	27	30	3	2.3	0.007	-5	2	118	-1	960	4	0.38	84
BV0651	BVAC106	30	33	3	2.82	0.008	-5	-2	161	-1	1130	-2	0.41	99
BV0652	BVAC106	33	36	3	2.34	0.008	-5	-2	126	-1	1010	3	0.39	79
BV0653	BVAC106	36	37	1	1.04	0.008	-5	-2	102	-1	1010	6	0.42	110
BV0654	BVAC107	0	3	3	2.96	0.007	5	-2	79	1	500	12	0.51	105
BV0655	BVAC107	3	6	3	1.92	0.007	9	-2	147	1	490	12	0.47	79
BV0656	BVAC107	6	9	3	1.82	0.007	13	-2	384	-1	810	12	0.49	189
BV0657	BVAC107	9	12	3	2.2	0.007	6	-2	271	1	1100	10	0.45	247
BV0658	BVAC107	12	15	3	2.16	0.016	8	-2	193	1	1330	7	0.38	112
BV0659	BVAC107	15	18	3	2.46	-0.005	6	-2	195	1	1270	13	0.39	549
BV0660	BVAC107	18	21	3	2.42	0.008	5	-2	220	1	1410	10	0.4	138
BV0661	BVAC107	21	24	3	2.42	0.006	10	-2	113	1	1090	8	0.35	118

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0662	BVAC107	24	27	3	3.04	0.007	7	-2	117	1	940	11	0.34	141
BV0663	BVAC108	0	3	3	2.64	0.006	9	-2	83	1	840	16	0.98	96
BV0664	BVAC108	3	6	3	2.18	-0.005	5	-2	70	1	660	12	0.93	113
BV0665	BVAC108	6	9	3	2.28	0.014	6	-2	190	1	510	14	0.64	89
BV0666	BVAC108	9	12	3	2.06	0.016	-5	-2	279	1	840	16	0.55	81
BV0667	BVAC108	12	15	3	1.62	-0.005	-5	-2	487	-1	900	11	0.63	274
BV0668	BVAC108	15	17	2	2.26	0.008	15	-2	259	1	1130	11	0.48	280
BV0669	BVAC109	0	3	3	2.1	0.007	9	-2	107	-1	360	13	0.6	123
BV0671	BVAC109	3	6	3	2.44	-0.005	20	-2	197	-1	300	13	0.53	115
BV0672	BVAC109	6	9	3	2.1	0.006	9	-2	230	1	400	10	0.51	125
BV0673	BVAC109	9	12	3	2.28	-0.005	6	-2	200	1	850	7	0.54	238
BV0674	BVAC109	12	15	3	2.18	0.012	5	-2	264	-1	850	11	0.53	422
BV0675	BVAC109	15	18	3	2.38	0.006	5	-2	133	-1	1020	9	0.4	150
BV0676	BVAC109	18	19.5	1.5	2.84	0.009	7	-2	145	2	510	8	0.37	145
BV0677	BVAC110	0	3	3	2.58	0.007	5	-2	50	1	680	10	0.82	100
BV0678	BVAC110	3	6	3	2.22	0.007	-5	-2	39	1	130	8	0.31	67
BV0679	BVAC110	6	9	3	2.64	0.014	-5	-2	53	-1	220	15	0.52	92
BV0680	BVAC110	9	12	3	2	0.013	9	-2	128	1	200	12	0.54	83
BV0681	BVAC110	12	15	3	1.62	0.008	7	-2	157	1	330	7	0.36	181
BV0682	BVAC110	15	18	3	1.86	0.007	8	-2	132	-1	150	4	0.3	151
BV0683	BVAC110	18	21	3	2.44	0.007	10	-2	141	1	740	5	0.3	110
BV0684	BVAC110	21	24	3	2.62	-0.005	6	-2	116	-1	660	7	0.28	104
BV0685	BVAC110	24	26	2	3.3	-0.005	9	-2	97	-1	760	-2	0.27	100
BV0686	BVAC111	0	3	3	2.9	0.005	8	-2	62	1	350	13	0.65	81
BV0687	BVAC111	3	6	3	2.3	0.009	14	-2	108	1	190	14	0.65	67
BV0688	BVAC111	6	9	3	2.28	0.005	11	-2	138	1	230	11	0.45	64
BV0689	BVAC111	9	12	3	1.64	0.007	-5	2	178	-1	360	8	0.4	99
BV0691	BVAC111	12	15	0	1.52	0.007	6	-2	187	1	740	6	0.38	147
BV0692	BVAC111	15	18	0	1.5	0.01	11	-2	188	-1	210	7	0.39	285
BV0693	BVAC111	18	21	0	2.14	0.012	7	-2	129	1	980	6	0.32	165

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0694	BVAC111	21	24	0	1.62	0.008	9	-2	125	-1	270	6	0.32	112
BV0695	BVAC111	24	27	0	1.94	0.006	8	-2	201	-1	450	3	0.32	217
BV0696	BVAC111	27	30	0	3.1	0.005	5	-2	325	-1	530	3	0.31	180
BV0697	BVAC111	30	33.5	0	3.52	0.005	-5	-2	260	-1	650	3	0.29	181
BV0698	BVAC112	0	3	0	2.52	0.01	9	-2	73	1	300	14	0.73	80
BV0699	BVAC112	3	6	0	2.12	-0.005	-5	-2	108	-1	250	7	0.43	105
BV0700	BVAC112	6	9	0	1.66	0.009	10	-2	150	-1	230	4	0.38	378
BV0701	BVAC112	9	12	0	1.62	0.005	12	-2	122	-1	230	5	0.36	303
BV0702	BVAC112	12	15	0	2.34	0.009	6	-2	100	-1	700	6	0.33	139
BV0703	BVAC112	15	18	0	3.04	-0.005	9	-2	103	1	1080	9	0.33	113
BV0704	BVAC112	18	21	0	3.26	-0.005	5	-2	110	3	1140	4	0.34	130
BV0705	BVAC112	21	24	0	2.52	-0.005	11	-2	114	1	1040	7	0.34	145
BV0706	BVAC112	24	27	0	2.86	0.006	5	-2	135	1	790	6	0.42	119
BV0707	BVAC112	27	30	0	3.14	0.039	7	-2	156	2	900	7	0.4	107
BV0708	BVAC113	0	3	0	2.28	-0.005	9	-2	153	-1	540	8	0.5	94
BV0709	BVAC113	3	6	0	2.16	-0.005	8	-2	162	1	1880	7	0.41	122
BV0711	BVAC113	6	9	3	1.88	-0.005	5	-2	157	1	620	9	0.39	165
BV0712	BVAC113	9	12	3	1.88	-0.005	6	-2	136	1	1200	10	0.4	157
BV0713	BVAC113	12	15	3	1.84	-0.005	9	-2	145	1	1090	5	0.38	199
BV0714	BVAC113	15	18	3	2.1	-0.005	10	-2	120	-1	900	6	0.45	189
BV0715	BVAC113	18	21	3	1.84	-0.005	8	-2	213	-1	530	14	0.61	224
BV0716	BVAC113	21	24	3	2.06	-0.005	5	-2	141	2	900	14	0.37	151
BV0717	BVAC113	24	26	2	2.94	-0.005	7	-2	48	1	1760	10	0.37	132
BV0718	BVAC114	0	3	3	2.24	-0.005	8	-2	67	1	460	10	0.74	104
BV0719	BVAC114	3	6	3	2.12	0.008	7	-2	111	1	360	10	0.29	86
BV0720	BVAC114	6	9	3	2.22	0.006	-5	-2	158	1	890	8	0.32	89
BV0721	BVAC114	9	12	3	2.18	-0.005	-5	-2	174	-1	1200	7	0.35	213
BV0722	BVAC114	12	15	3	2.26	0.006	-5	-2	120	-1	230	4	0.33	223
BV0723	BVAC114	15	18	3	2.42	-0.005	-5	-2	118	-1	730	7	0.35	126
BV0724	BVAC114	18	21	3	2.72	-0.005	-5	-2	100	-1	1150	4	0.32	108

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0725	BVAC115	0	3	3	2.44	-0.005	6	-2	92	1	370	13	0.52	111
BV0726	BVAC115	3	6	3	2.24	-0.005	7	-2	138	-1	600	6	0.41	108
BV0727	BVAC115	6	9.5	3.5	3.06	-0.005	-5	-2	116	-1	1230	4	0.4	134
BV0728	BVAC116	0	3	3	2.2	-0.005	-5	-2	45	2	1730	7	1.47	171
BV0729	BVAC116	3	6	3	2.3	-0.005	-5	-2	34	1	3350	7	1.92	179
BV0731	BVAC116	6	9	3	2.78	-0.005	7	-2	35	2	3970	7	2.04	265
BV0732	BVAC116	9	12	3	2.26	-0.005	9	-2	45	-1	450	9	0.45	120
BV0733	BVAC116	12	15	3	2.42	-0.005	15	-2	67	1	280	16	0.53	113
BV0734	BVAC116	15	18	3	2.24	0.011	18	-2	91	2	330	14	0.48	219
BV0735	BVAC116	18	21	3	2.18	0.009	28	-2	85	1	590	7	0.37	110
BV0736	BVAC116	21	24	3	1.9	-0.005	9	-2	71	1	1940	6	1.09	358
BV0737	BVAC116	24	27	3	2.68	0.005	15	-2	123	-1	1680	8	0.54	111
BV0738	BVAC116	27	28	1	1.98	0.007	13	-2	148	1	1090	7	0.45	121
BV0739	BVAC117	0	3	3	2.14	-0.005	-5	-2	50	1	1700	15	1.28	144
BV0740	BVAC117	3	6	3	2.5	-0.005	-5	-2	55	2	2510	15	1.53	183
BV0741	BVAC117	6	9	3	2.28	0.012	12	-2	60	-1	410	16	0.59	145
BV0742	BVAC117	9	12	3	2.34	0.009	5	-2	75	1	330	15	0.64	113
BV0743	BVAC117	12	15	3	1.94	0.008	11	-2	112	1	220	17	0.65	168
BV0744	BVAC117	15	18	3	2.32	-0.005	6	-2	160	1	290	6	0.43	196
BV0745	BVAC117	18	21	3	2.32	-0.005	-5	-2	142	1	870	6	0.39	179
BV0746	BVAC117	21	24	3	2.48	-0.005	10	-2	134	1	790	3	0.37	131
BV0747	BVAC117	24	27	3	3.26	0.007	19	-2	133	1	890	7	0.37	112
BV0748	BVAC117	27	30	3	2.78	-0.005	16	-2	130	1	1120	5	0.41	120
BV0749	BVAC117	30	33	3	3.22	0.005	10	-2	124	1	960	4	0.38	106
BV0751	BVAC118	0	3	3	2.24	-0.005	8	-2	47	1	430	16	0.78	114
BV0752	BVAC118	3	6	3	2	-0.005	8	-2	52	1	220	20	0.67	104
BV0753	BVAC118	6	9	3	2.26	0.007	-5	-2	46	-1	340	13	0.37	76
BV0754	BVAC118	9	12	3	2.14	0.008	9	-2	68	1	260	11	0.43	94
BV0755	BVAC118	12	15	3	2.42	0.187	16	-2	114	3	360	10	0.46	160
BV0756	BVAC118	15	18	3	2.36	0.008	7	-2	118	2	270	26	0.4	351

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0757	BVAC118	18	21	3	1.88	0.006	-5	2	161	1	320	14	0.36	486
BV0758	BVAC118	21	24	3	2.26	0.006	-5	-2	131	1	570	10	0.37	271
BV0759	BVAC118	24	27	3	2.14	0.007	-5	-2	136	1	940	9	0.39	274
BV0760	BVAC118	27	30	3	2.68	0.005	10	-2	132	1	1980	18	0.38	221
BV0761	BVAC118	30	31	1	2.84	0.005	9	-2	118	-1	1910	17	0.4	141
BV0762	BVAC119	0	3	3	1.98	0.005	9	-2	85	1	430	14	0.57	126
BV0763	BVAC119	3	6	3	2.26	0.006	7	-2	116	1	520	8	0.4	66
BV0764	BVAC119	6	9	3	2.02	0.008	9	-2	177	-1	600	7	0.39	223
BV0765	BVAC119	9	12	3	2.16	-0.005	11	-2	144	1	380	7	0.35	395
BV0766	BVAC119	12	15	3	1.88	-0.005	10	-2	113	-1	370	9	0.34	194
BV0767	BVAC119	15	18	3	2.2	-0.005	7	-2	118	1	330	6	0.35	238
BV0768	BVAC119	18	21.5	3.5	2.96	0.006	12	-2	107	1	710	7	0.33	174
BV0769	BVAC120	0	3	3	2.26	-0.005	7	-2	121	1	400	10	0.43	254
BV0771	BVAC120	3	6	3	2.1	0.006	8	-2	140	-1	370	7	0.42	265
BV0772	BVAC120	6	9	3	2.18	-0.005	9	-2	130	1	490	7	0.37	147
BV0773	BVAC120	9	12	3	2.52	0.006	11	-2	122	1	790	5	0.37	154
BV0774	BVAC120	12	15	3	2.9	0.013	9	-2	115	1	800	5	0.35	119
BV0775	BVAC120	15	18	3	2.42	0.007	6	-2	119	1	680	5	0.36	199
BV0776	BVAC120	18	21	3	3.36	0.013	7	-2	122	1	800	4	0.35	154
BV0777	BVAC120	21	23	2	2.64	0.007	7	-2	114	1	920	3	0.34	139
BV0778	BVAC121	0	3	3	2.24	-0.005	-5	-2	52	1	2180	8	1.45	196
BV0779	BVAC121	3	6	3	2.18	0.005	-5	-2	36	2	3190	5	1.73	186
BV0780	BVAC121	6	9	3	2.24	-0.005	9	-2	42	1	420	8	0.36	90
BV0781	BVAC121	9	12	3	2.32	0.006	7	-2	70	-1	400	16	0.53	134
BV0782	BVAC121	12	15	3	2.52	0.014	11	-2	95	2	350	13	0.66	127
BV0783	BVAC121	15	18	3	2.22	-0.005	-5	-2	155	2	330	4	0.42	132
BV0784	BVAC121	18	20.5	2.5	3.18	-0.005	11	-2	120	1	930	3	0.36	210
BV0785	BVAC122	0	3	3	2.4	-0.005	8	-2	42	1	480	15	1.04	254
BV0786	BVAC122	3	6	3	2.14	-0.005	5	-2	45	1	270	14	0.88	148
BV0787	BVAC122	6	9	3	2.18	0.005	16	-2	124	1	330	7	0.6	95

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0788	BVAC122	9	12	3	2.2	-0.005	22	-2	244	1	300	12	0.41	126
BV0789	BVAC122	12	15	3	2.12	0.005	12	-2	176	1	290	7	0.36	301
BV0791	BVAC122	15	18	3	2.3	-0.005	16	-2	158	1	460	7	0.52	318
BV0792	BVAC122	18	21	3	2.36	-0.005	17	-2	225	13	870	20	0.42	181
BV0793	BVAC122	21	24	3	2.52	-0.005	8	-2	178	1	1580	6	0.43	180
BV0794	BVAC122	24	27	3	2.64	-0.005	14	-2	224	1	1860	4	0.44	164
BV0795	BVAC122	27	30	3	3.16	-0.005	12	-2	128	-1	980	2	0.31	169
BV0796	BVAC122	30	33	3	2.54	-0.005	14	-2	78	1	1370	8	0.54	229
BV0797	BVAC123	0	3	3	2.74	-0.005	-5	-2	40	1	3010	5	1.73	232
BV0798	BVAC123	3	6	3	3.28	-0.005	-5	-2	38	2	3830	-2	2.01	203
BV0799	BVAC123	6	9	3	3.2	-0.005	-5	7	31	2	3610	4	2	194
BV0800	BVAC123	9	12	3	3.38	-0.005	-5	-2	31	3	3720	6	1.89	246
BV0801	BVAC123	12	15	3	3.38	-0.005	-5	-2	43	1	2650	9	1.61	164
BV0802	BVAC123	15	18	3	2.58	0.006	9	-2	208	1	660	8	0.71	119
BV0803	BVAC123	18	21	3	2.16	-0.005	13	-2	303	1	1090	10	0.67	76
BV0804	BVAC123	21	24	3	1.82	-0.005	5	-2	355	1	1050	6	0.63	126
BV0805	BVAC123	24	27	3	1.94	0.006	8	-2	356	-1	1060	9	0.63	228
BV0806	BVAC123	27	30	3	1.98	0.009	5	-2	283	1	820	5	0.55	278
BV0807	BVAC123	30	33	3	1.98	0.012	5	-2	251	-1	760	4	0.51	260
BV0808	BVAC123	33	36	3	2.28	0.008	8	-2	295	-1	800	3	0.54	293
BV0809	BVAC123	36	39	3	2.56	-0.005	6	-2	308	1	1400	5	0.56	225
BV0811	BVAC124	0	3	3	2.16	-0.005	9	-2	101	1	660	5	0.77	138
BV0812	BVAC124	3	6	3	2.18	-0.005	-5	-2	114	-1	700	-2	0.39	33
BV0813	BVAC124	6	9	3	2	0.008	9	-2	148	1	1080	6	0.45	86
BV0814	BVAC124	9	12	3	2.12	-0.005	9	-2	207	1	1670	7	0.57	81
BV0815	BVAC124	12	15	3	2.14	-0.005	9	-2	206	1	1440	11	0.54	154
BV0816	BVAC124	15	18	3	2.42	-0.005	14	2	227	1	1160	4	0.56	103
BV0817	BVAC124	18	21	3	2.28	-0.005	11	-2	359	1	910	9	0.54	166
BV0818	BVAC124	21	24	3	2.48	-0.005	12	-2	471	2	920	3	0.5	320
BV0819	BVAC124	24	27	3	2.06	-0.005	7	-2	299	1	1190	4	0.44	165

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0820	BVAC124	27	30	3	2.44	-0.005	10	-2	298	-1	1660	4	0.42	139
BV0821	BVAC124	30	31	1	2.64	-0.005	8	-2	271	-1	1330	7	0.38	122
BV0822	BVAC125	0	3	3	2.66	-0.005	6	-2	195	1	960	9	0.69	199
BV0823	BVAC125	3	6	3	2.64	0.005	12	-2	65	-1	770	12	0.92	153
BV0824	BVAC125	6	9	3	2.54	-0.005	26	-2	107	-1	860	20	0.39	134
BV0825	BVAC125	9	12	3	2.26	-0.005	21	-2	147	-1	1150	7	0.44	106
BV0826	BVAC125	12	15	3	2.36	-0.005	16	-2	162	-1	1240	9	0.42	109
BV0827	BVAC125	15	18	3	2.38	-0.005	27	2	159	2	1060	21	0.4	152
BV0828	BVAC125	18	21	3	1.92	-0.005	27	-2	139	1	870	12	0.38	291
BV0829	BVAC125	21	24	3	2.54	-0.005	17	-2	120	-1	760	10	0.33	193
BV0831	BVAC125	24	27	3	3.2	0.008	14	-2	126	1	1180	4	0.34	155
BV0832	BVAC125	27	29	2	2.98	-0.005	9	-2	131	1	990	3	0.35	136
BV0833	BVAC126	0	3	3	2.36	0.009	6	-2	49	-1	290	12	0.78	126
BV0834	BVAC126	3	6	3	2.28	0.008	10	-2	124	-1	330	4	0.51	127
BV0835	BVAC126	6	9	3	1.9	0.005	11	-2	157	1	440	10	0.37	114
BV0836	BVAC126	9	12	3	2.16	0.009	15	-2	182	1	660	14	0.38	199
BV0837	BVAC126	12	15	3	2.18	0.006	9	-2	202	2	510	9	0.32	318
BV0838	BVAC126	15	18	3	1.94	0.006	7	-2	135	1	220	10	0.32	292
BV0839	BVAC126	18	21	3	2.04	0.006	7	-2	117	-1	180	7	0.34	223
BV0840	BVAC126	21	24	3	2.14	0.009	8	-2	166	-1	780	-2	0.37	133
BV0841	BVAC126	24	27	3	2.76	0.007	7	-2	188	-1	980	4	0.36	91
BV0842	BVAC126	27	30	3	3.38	0.007	7	-2	177	1	920	4	0.37	143
BV0843	BVAC127	0	3	3	2.5	0.007	5	-2	92	1	400	6	0.38	114
BV0844	BVAC127	3	6	3	3.34	0.008	10	-2	107	1	780	2	0.31	93
BV0845	BVAC127	6	9	3	3.08	0.021	9	-2	106	-1	980	-2	0.32	132
BV0846	BVAC127	9	12	3	3.52	0.006	13	-2	154	1	850	2	0.29	107
BV0847	BVAC128	0	3	3	2.6	0.007	7	-2	88	-1	530	7	0.5	95
BV0848	BVAC128	3	6	3	2.18	0.009	14	-2	111	1	930	5	0.31	88
BV0849	BVAC128	6	9	3	2.82	0.014	12	-2	110	-1	920	4	0.32	86
BV0851	BVAC128	9	12	3	2.4	0.006	15	-2	118	1	1070	3	0.37	99

SAMPLE_#	HOLE_ID	FROM	TO	INTERVAL	SAMPLE_WT_kg	Au_ppm	As_ppm	Bi_ppm	Cu_ppm	Mo_ppm	P_ppm	Pb_ppm	Ti_%	Zn_ppm
BV0852	BVAC128	12	15	3	2.68	0.012	9	-2	113	1	870	-2	0.34	95
BV0853	BVAC128	15	18	3	2.28	0.007	10	-2	115	-1	990	-2	0.37	161
BV0854	BVAC128	18	21	3	2.28	0.007	8	-2	114	-1	1010	-2	0.36	99
BV0855	BVAC128	21	24	3	2.42	0.01	15	-2	108	1	1020	-2	0.33	92
BV0856	BVAC128	24	27	3	2.56	-0.005	12	-2	103	1	850	6	0.32	96
BV0857	BVAC128	27	30	3	2.98	0.006	9	-2	94	2	1080	3	0.3	114
BV0858	BVAC128	30	33	3	3.42	0.005	10	-2	93	2	1060	-2	0.29	93
BV0859	BVAC128	33	36	3	3.24	0.011	9	-2	98	4	1150	7	0.32	113
BV0860	BVAC128	36	38	2	3.28	0.017	19	-2	125	4	1150	6	0.34	144

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JORC Code, 2012 Edition – Table 1 report template

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.*	• Aircore drilling was on 100m centres x 200m spaced lines on a regular grid oriented north-south. • Lines were of variable length and drilling was focused over where the company had permissions and the underlying rocks were dominantly of the Fairbridge Volcanics • Drilling was too blade refusal with holes drilled grid west at -60° • Samples were submitted to ALS in Orange for gold and multi-element geochemistry (34 elements with moderate detection limits) • 128 holes for 2358.5m were developed at an average depth of 18.4 m
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-*	• Aircore drilling • 3" hole

	sampling bit or other type, whether core is oriented and if so, by what method, etc).	
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.*	• Samples were developed on metre intervals and spear sampled as 3 metre composites for analysis • Individual splits will be collected as single metre intervals and submitted to ALS in orange
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.*	• Samples were collected and systematically logged as each hole was developed • The logging is qualitative and of sufficient detail to support the current work
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*	• The project is at an early stage of evaluation and the suitability of sub-sampling methods and sub-sample sizes for all sampling groups has not been comprehensively established. The available data suggests that sampling procedures provide sufficiently representative sub-samples for the current interpretation.

	material being sampled.	
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.*	• QA/QC procedures and analytical methods were performed • 22 OREAS standards (66a, 503a, 21e, and 62c) were inserted into assay stream at a rate of ~1: 40. • All standards were passed, indicating no significant issues within the data. • Samples were submitted to ALS Laboratories in Orange
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.*	• The developed holes were logged by an independent consulting geologist • The samples were collected and submitted by an independent consulting geologist.
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.*	• Sample locations were collected by handheld GPS, utilising GDA94, Zone 55.
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.*	• Drill hole spacing is suitable for the target type being considered and the method adopted is appropriate for the exploration given the knowledge of the project

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.*	• Secondary mineralisation has been located on the property, however, sources for which remain unlocated
Sample security	• *The measures taken to ensure sample security.*	• Samples were collected in heavy- duty polywoven bags which were immediately sealed. These bags were delivered to the assay laboratory by the consultant geologist.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The competent person independently reviewed the consultant's sample quality information and database validity. • These reviews included consistency checks within and between database tables and comparison of assay entries with original source records. • The review showed no material discrepancies. • The competent person considers that the results have been sufficiently verified to provide an adequate basis for the current reporting of exploration results.

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 Belgravia Project (EL8153) is wholly-owned by Krakatoa Australia Pty Ltd, a wholly owned subsidiary of Krakatoa Resources Ltd who bought the licence from Locksley Holdings • The company holds 100% interest and all rights in the Belgravia Project
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Parts of the Project area have been explored at various times by Cypress in their own right and then through joint venture with various companies, including Homestake Mining, Mount Isa Mines and Newcrest Mining
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Volcanism within the Molong Volcanic Belt, as part of the Macquarie Arc in the Lachlan Fold Belt, relates to distinct groups and ages of porphyritic intrusion that vary from monzodiorite-diorite through monzonite-granodiorite compositions and correspond with porphyry copper-gold and epithermal gold-silver mineralisation
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*	• The drill program was designed to test the extensions to large low grade mineralised halo the lies northwest of the Bell Valley target. • The halo was previously drilled by MIM Exploration and Newcrest, and extends on to the northwest margin of the Bell

	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.*	Valley Target • The drilling also covered the interpreted doughnut mag features, referred to as Lara 1&2 target and the accompanying demagnetised all previously described by the Company • Drilling was also designed to probe beneath a variably thick saprolite to determine the likely protolith • Bedrock lithologies were captured for comparison with existing detailed surface mapping
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 shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• A simple additive index, where relationships between elements are confirmed through normalised data, correlation matrix then confirmed by factor analysis • The related elements are then divided by their respective mean with numbers above their earn a point score, those below get zero. • The additive is where the scores are combined for the elements of interest and plotted to show general enrichment trends.
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').*	• No primary mineralisation identified as yet
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being*	• The pertinent maps for this stage of project are included in the release.

	reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• Co-ordinates in MGA94Z55
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.*	• The report has relied on the information provided by an independent consultant that oversees the company's activities at Belgravia. • The Competent person has reviewed this information and believes it is consistent with his observations and knowledge of the project
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.*	• Other pertinent data to the design and implementation of the drilling program has been previously released by the company
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.*	• The company has planned a deep ground-penetrating radar survey (DGPR) • This results of the DGPR and drilling results will be used to plan and direct deeper drilling on the Bell Valley target • The market will be updated as information comes to hand