

ASX ANNOUNCEMENT

2 September 2021

ASX: BSX

Maiden Drill Program Intersects 147m of Disseminated Nickel Sulfide at the New Ban Khoa Prospect

Blackstone Minerals Limited ("Blackstone" or the "Company") is pleased to report assay results from the Company's maiden drilling program at its Ban Khoa Disseminated Sulfide (DSS) prospect at the Ta Khoa Nickel - Copper- PGE Project in Northern Vietnam (refer Table 1, Table 2 & Appendix 1).

Ban Khoa is a bulk tonnage open pit opportunity that has potential to provide mine life extension and complement mining at the nearby (approximately 1 km) large Ban Phuc open pit deposit. The Ban Khoa DSS prospect is being targeted for inclusion in the Company's upcoming Upstream Business Unit (UBU) PFS. Highlights from the maiden drill program include (also refer Figures 2,3 & 4):

BK21-11	147.0m @ 0.31% Ni, 0.04% Cu, 0.01% Co & 0.14g/t PGE¹ from 62.0m
incl.	34.65m @ 0.55% Ni, 0.08% Cu, 0.01% Co & 0.37g/t PGE¹ from 103.7m
incl.	10.6m @ 1.06% Ni, 0.11% Cu, 0.02% Co & 0.88g/t PGE ¹ from 123.3m
BK21-10	67.7m @ 0.33% Ni, 0.04% Cu, 0.01% Co & 0.19g/t PGE¹ from 105.3m
and	32.1m @ 0.48% Ni, 0.08% Cu, 0.01% Co & 0.33g/t PGE¹ from 193.1m
BK21-08	60.2m @ 0.37% Ni, 0.07% Cu, 0.01% Co & 0.09g/t PGE¹ from 208.6m
incl.	10.8m @ 1.03% Ni, 0.13% Cu, 0.02% Co & 0.39g/t PGE ¹ from 210.2m

¹ Platinum (Pt) + Palladium (Pd) + Gold (Au)

Blackstone Minerals' Managing Director Scott Williamson commented:

"We are pleased to present the results of Blackstone's first drill program at the Ban Khoa prospect. Ban Khoa is a bulk tonnage disseminated opportunity with excellent potential to complement mining and processing of material from the large Ban Phuc open pit orebody."

"We look forward to presenting a maiden resource for Ban Khoa as part of Blackstone's UBU PFS. We are confident that the current reported drilling results are indicative of the significant geological upside that Blackstone will continue to unlock at our flagship Ta Khoa Nickel-Copper-PGE project."

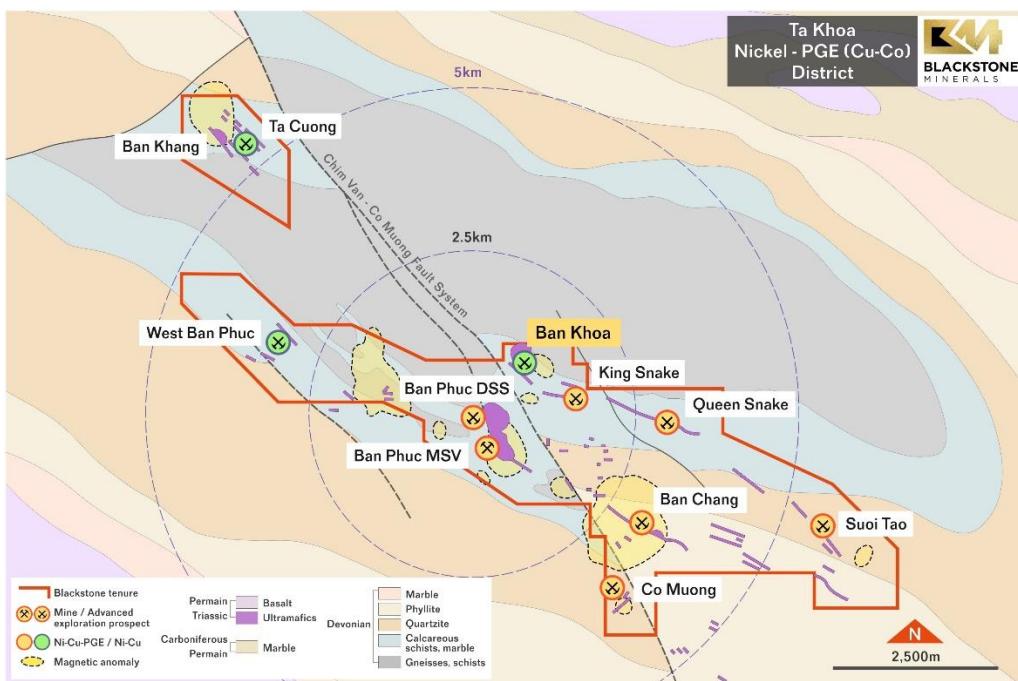


Figure 1. Ta Khoa Nickel-PGE (Cu-Co) district

Ban Khoa

The Ban Khoa disseminated Ni sulfide deposit is hosted by a synclinal or boat-shaped serpentинised peridotite approximately 1 km north of the Ban Phuc disseminated Ni sulfide deposit (refer Figure 1). The Ban Khoa mineralisation comprises broad zones (to c. 150 - 190 m thick) with a few percent Ni sulfides disseminated throughout the serpentinite similar to the Ban Phuc deposit, with lenses of heavily disseminated high grade Ni sulfide and PGEs.

Significant intercepts from the Company's maiden drill hole program include:

BK20-02	75.0m @ 0.30% Ni, 0.04% Cu, 0.01% Co & 0.18g/t PGE ¹ from 31.9m
incl.	9.9m @ 0.47% Ni, 0.09% Cu, 0.01% Co & 0.40g/t PGE ¹ from 97.0m
BK20-03	29.4m @ 0.34% Ni, 0.09% Cu, 0.01% Co & 0.09g/t PGE ¹ from 80.0m
incl.	17.0m @ 0.41% Ni, 0.11% Cu, 0.01% Co & 0.12g/t PGE ¹ from 80.0m
BK20-06	33.2m @ 0.33% Ni, 0.07% Cu, 0.02% Co & 0.04g/t PGE ¹ from 118.2m
incl.	11.8m @ 0.56% Ni, 0.12% Cu, 0.02% Co & 0.08g/t PGE ¹ from 126.9m
BK21-04	30.5m @ 0.42% Ni, 0.05% Cu, 0.02% Co & 0.07g/t PGE ¹ from 169.2m
BK21-08	20.8m @ 0.32% Ni, 0.06% Cu, 0.01% Co & 0.02g/t PGE ¹ from 128.0m
and	60.2m @ 0.37% Ni, 0.07% Cu, 0.01% Co & 0.09g/t PGE ¹ from 208.6m
incl.	10.8m @ 1.03% Ni, 0.13% Cu, 0.02% Co & 0.39g/t PGE ¹ from 210.2m
BK21-10	67.7m @ 0.33% Ni, 0.04% Cu, 0.01% Co & 0.19g/t PGE ¹ from 105.3m
incl.	4.0m @ 1.28% Ni, 0.19% Cu, 0.02% Co & 1.22g/t PGE ¹ from 124.5m
and	32.1m @ 0.48% Ni, 0.08% Cu, 0.01% Co & 0.33g/t PGE ¹ from 193.1m
Incl.	7.7m @ 0.80% Ni, 0.14% Cu, 0.02% Co & 0.62g/t PGE ¹ from 195.2m
and	0.9m @ 1.22% Ni, 0.15% Cu, 0.02% Co & 2.92g/t PGE ¹ from 224.3m
BK21-11	147.0m @ 0.31% Ni, 0.04% Cu, 0.01% Co & 0.14g/t PGE ¹ from 62.0m
incl.	34.65m @ 0.55% Ni, 0.08% Cu, 0.01% Co & 0.37g/t PGE ¹ from 103.7m
incl.	10.6m @ 1.06% Ni, 0.11% Cu, 0.02% Co & 0.88g/t PGE ¹ from 123.3m

¹Platinum (Pt) + Palladium (Pd) + Gold (Au)

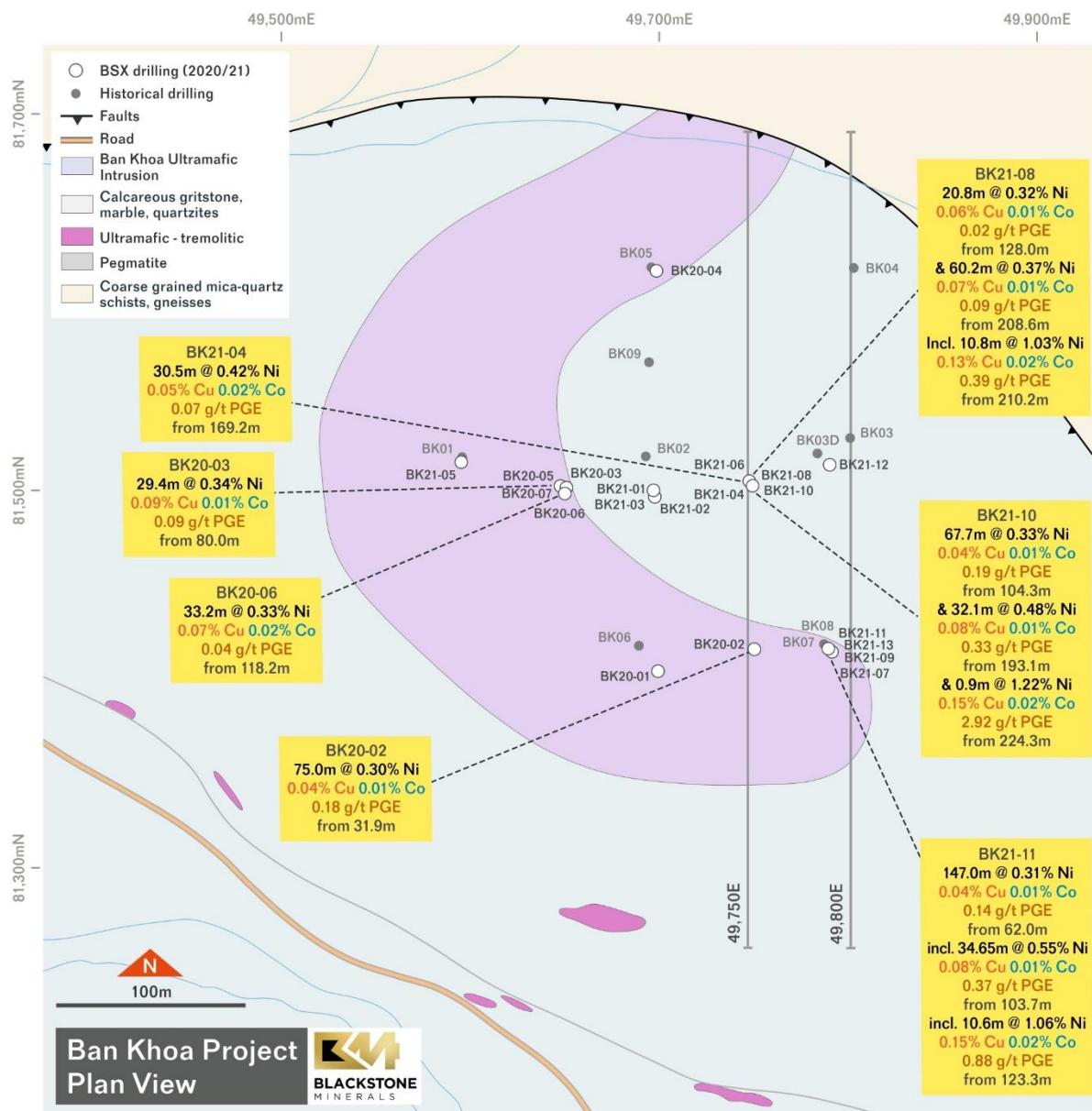


Figure 2. Ban Khoa Plan View showing results from Blackstone's maiden drill program

Ban Khoa is located on a hill, similar to the Ban Phuc DSS deposit, which is expected to be advantageous for mining. Ban Khoa presents another bulk tonnage DSS opportunity which has potential to extend mine life and/ or increase throughput, noting that a 4Mtpa concentrator was contemplated as the base case scenario by the Company in its Scoping Study (refer ASX announcement 18 October 2020) Further, the Company is currently performing metallurgical test work to determine the blending characteristics for Ban Phuc and Ban Khoa ore.

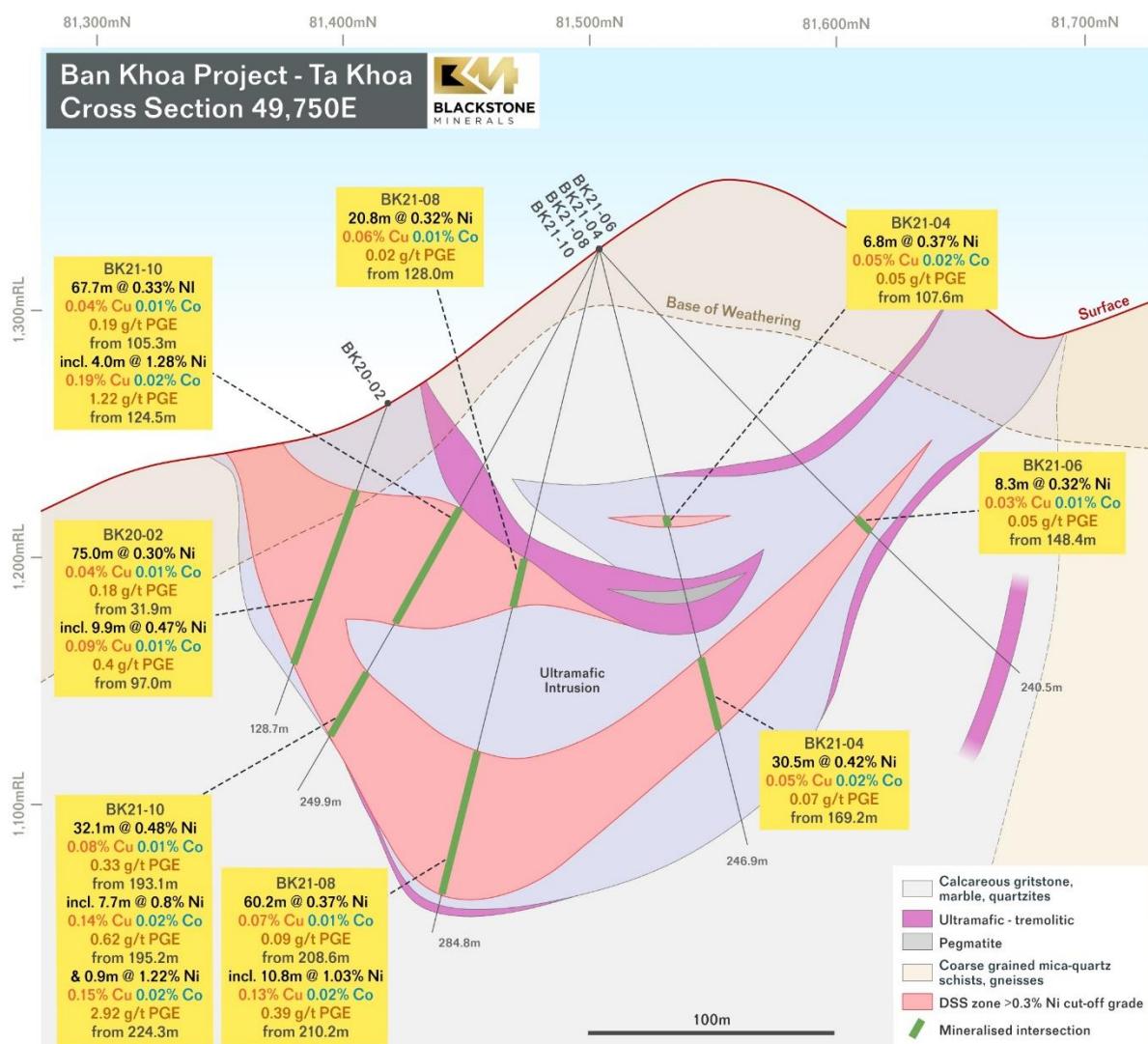


Figure 3. Ban Khoa Cross Section 49750E

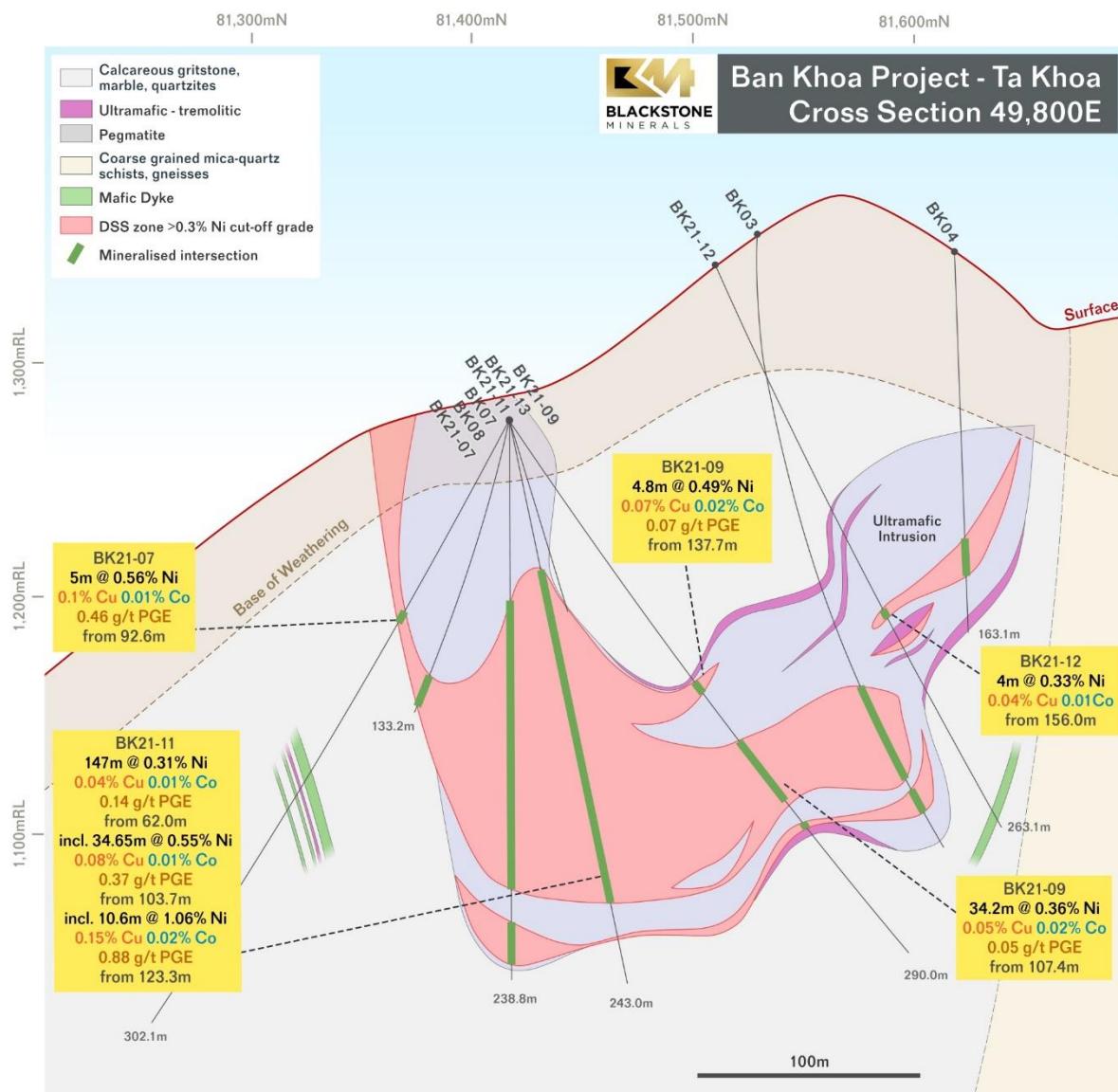


Figure 4. Ban Khoa Cross Section 49800E

Authorised by the Managing Director on behalf of the Board of Blackstone Minerals Limited.

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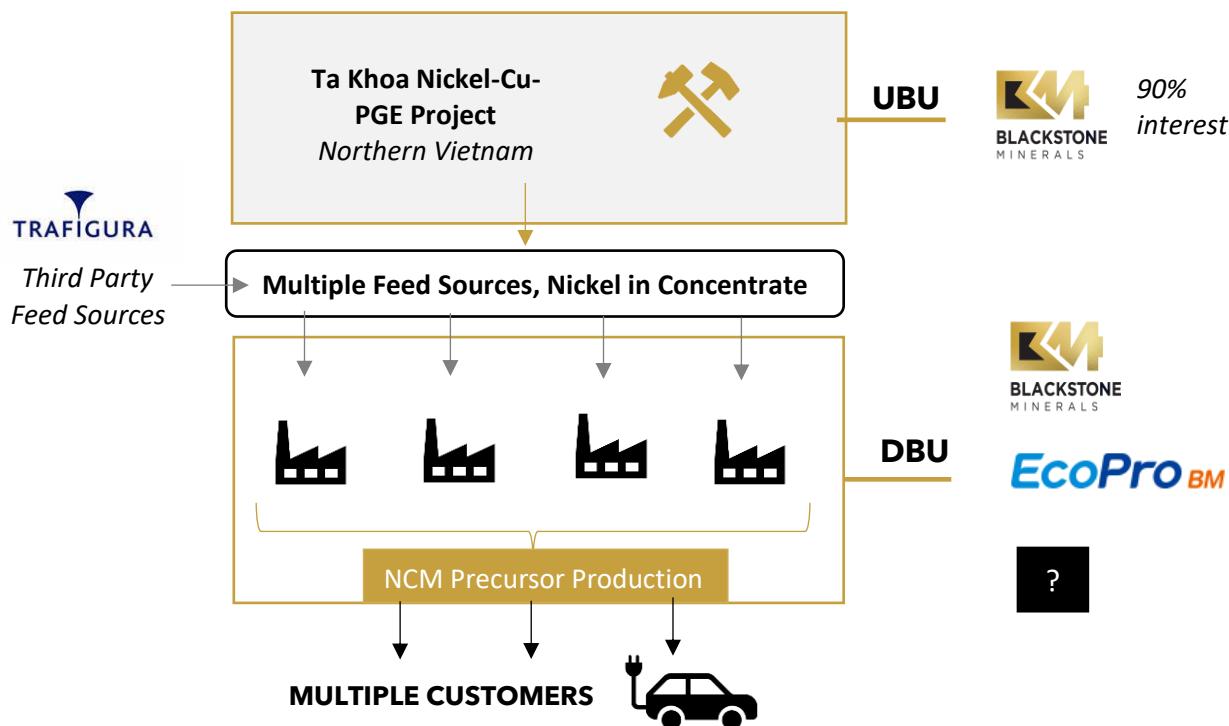
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About Blackstone

Blackstone Minerals Ltd (ASX: BSX / OTCQX: BLSTF / FRA: B9S) is focused on building an integrated upstream and downstream battery metals processing business in Vietnam that produces Nickel: Cobalt: Manganese (NCM) Precursor products for Asia's growing Lithium-ion battery industry (refer Figure 5)

Figure 5 -Ta Khoa Project Snapshot



The Company owns a 90% interest in the Ta Khoa Nickel-Copper-PGE Project. The Ta Khoa Project is located 160km west of Hanoi in the Son La Province of Vietnam and includes an existing modern nickel mine built to Australian standards which is currently under care and maintenance (refer Figure 6). The Ban Phuc nickel mine successfully operated as a mechanised underground nickel mine from 2013 to 2016.

In October 2020, the Company completed a Scoping Study which investigated mining the Ban Phuc Disseminated nickel sulfide ore body (upstream) and the construction of a 200ktpa downstream refinery (refer to ASX announcement of 14 October 2020, including for the full details of the Company's Mineral Resource Estimate at Ban Phuc).

Building on the outcomes of the Scoping Study, the Company has since completed a technically and economically robust Pre-feasibility Study for its Downstream Business Unit (DBU) which sees expanded downstream capacity. This is based on the Ta Khoa refinery being designed to process 400ktpa of nickel concentrate, supplied from the Ta Khoa Nickel - Cu - PGE mine as well as third party concentrate.

The Company is continuing to advance a PFS for the Upstream Business Unit (UBU). The UBU PFS will contemplate the option to mine several higher-grade massive sulfide vein (MSV) deposits, which has the potential to reduce initial upfront capital requirements for the UBU by enabling the Company to restart the existing Ban Phuc Concentrator (450ktpa).

By combining the Company's existing mineral inventory (Ban Phuc Disseminated Sulfide - DSS), exploration potential presented by high priority targets such as Ban Chang, King Snake, Ta Cuong and Ban Khoa, and the ability to source third party concentrate, Blackstone will be able to increase the scale of its downstream business to cater to the rising demand for downstream nickel products.



Figure 6. Ta Khoa Nickel-Cu-PGE Project Location

Competent Person Statement

The information in this report that relates to Exploration Results and Exploration Targets is based on information compiled by Mr Andrew Radonjic, a Director and Technical Consultant of the company, who is a Member of The Australasian Institute of Mining and Metallurgy. Mr Andrew Radonjic has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Andrew Radonjic consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to Mineral Resource Estimation in respect of the Ta Khoa Nickel Project is based on information compiled by BM Geological Services (BMGS) under the supervision of Andrew Bewsher, a director of BMGS and Member of the Australian Institute of Geoscientists with over 21 years of experience in the mining and exploration industry in Australia and Vietnam in a multitude of commodities including nickel, copper and precious metals. Mr Bewsher has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Bewsher consents to the inclusion of the Mineral Resource Estimate in this report on that information in the form and context in which it appears.

The Company confirms that all material assumptions and parameters underpinning the Mineral Resource Estimates as reported within the Scoping Study in market announcement dated 14 October 2020 continue to apply and have not materially changed, and that it is not aware of any new information or data that materially affects the information that has been included in this announcement.

Forward Looking Statements

This report contains certain forward-looking statements. The words "expect", "forecast", "should", "projected", "could", "may", "predict", "plan", "will" and other similar expressions are intended to identify forward looking statements. Indications of, and guidance on, future earnings, cash flow costs and financial position and performance are also forward-looking statements. Forward looking statements, opinions and estimates included in this announcement are based on assumptions and contingencies which are subject to change without notice, as are statements about market and industry trends, which are based on interpretations of current market conditions. Forward looking statements are provided as a general guide only and should not be relied on as a guarantee of future performance. Forward looking statements may be affected by a range of variables that could cause actual results or trends to differ materially. These variations, if materially adverse, may affect the timing or the feasibility of the development of the Ta Khoa Nickel Project.

The project development schedule assumes the completion for the Downstream Business Unit of a Definitive Feasibility Study (DFS) by mid-2022. A PFS & DFS for the Upstream Business Unit is assumed to be completed in 2021 and 2022 respectively. Development approvals and investment permits will be sought from the relevant Vietnamese authorities concurrent to studies being completed. Delays in any one of these key activities could result in a delay to the commencement of construction (planned for early 2023). This could lead

on to a delay to first production, currently planned for 2024. It is expected that the Company's stakeholder and community engagement programs will reduce the risk of project delays. Please note these dates are indicative only.

The JORC-compliant Mineral Resource estimate forms the basis for the Scoping Study in the market announcement dated 14 October 2020. Over the life of mine considered in the Scoping Study, 83% of the processed Mineral Resource originates from Indicated Mineral Resources and 17% from Inferred Mineral Resources; 76% of the processed Mineral Resource during the payback period will be from Indicated Mineral Resources. The viability of the development scenario envisaged in the Scoping Study therefore does not depend on Inferred Mineral Resources. There is a low level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration work will result in the determination of Indicated Mineral Resources or that the production target itself will be realised. The Inferred Mineral Resources are not the determining factors in project viability. Please refer to the Cautionary Statement in the Scoping Study market announcement dated 14 October 2020.

Table 1

New Ban Khoa drill hole locations, orientations and mineralised intersections (down hole positions & lengths are shown).

* PGE = Pt+Pd+Au. Complete assay interval data in Table 2.

All coordinates UTM Zone48N WGS84, Surveys by Leica 1203+ total station system.

Project Area	Hole	East UTM 48N WGS84	North UTM 48N WGS84	RLm UTM 48N WGS84	Azimuth (°)	Dip (°)	End of hole (meters)	From (m)	To (m)	Interval (m)	Ni (%)	Cu (%)	Co (%)	Pt + Pd + Au (g/t)	Pt (g/t)	Pd (g/t)	Au (g/t)	Recovery (%)
Ban Khoa	BK20-01	430566.27	2344384.72	247.59	202.25	-70	109.27	39.4	47.4	8	0.31	0.06	0.01	0.09	0.03	0.03	0.03	100
Ban Khoa	BK20-02	430617.73	2344375.73	256.84	202.2568	-70.5	128.8	31.9	106.9	75	0.3	0.04	0.01	0.18	0.08	0.08	0.02	100
Ban Khoa	including							97	106.9	9.9	0.47	0.09	0.01	0.4	0.2	0.17	0.03	100
Ban Khoa	BK20-03	430557.11	2344490.89	279.82	202.2568	-60	208.6	80	109.4	29.4	0.34	0.09	0.01	0.09	0.04	0.03	0.02	100
Ban Khoa	including							80	97	17	0.41	0.11	0.01	0.12	0.05	0.03	0.04	100
Ban Khoa	BK20-04	430646.93	2344580.62	291.54	22.2568	-65	98	36	53.5	17.5	0.3	0.03	0.01	0.03	0.02	0.01	<0.01	100
Ban Khoa	BK20-05	430557.88	2344492.57	280.03	202.2568	-85	214.3			NSI								
Ban Khoa	BK20-06	430556.58	2344493.67	279.91	22.2568	-73	239.6	118.2	151.4	33.2	0.33	0.07	0.02	0.04	0.02	0.02	<0.01	96
Ban Khoa	including							126.9	138.7	11.8	0.56	0.12	0.02	0.08	0.04	0.04	<0.01	100
Ban Khoa	BK20-07	430556.79	2344494.09	279.95	22.26	-45	175.7	110	115.6	5.6	0.37	0.06	0.02	0.02	0.01	0.01	<0.01	100
Ban Khoa	BK21-01	430600.61	2344472.96	309.86	22.26	-73	241.2	68.4	82.4	14	0.31	0.04	0.02	0.04	0.02	0.02	<0.01	100
Ban Khoa	and							172	176.8	4.8	0.42	0.07	0.02	0.04	0.02	0.02	<0.01	100
Ban Khoa	BK21-02	430600.79	2344473.45	309.98	22.26	-50	203.6	137.37	149.3	11.93	0.37	0.05	0.02	0.06	0.03	0.03	<0.01	100
Ban Khoa	BK21-03	430600.04	2344470.7	309.63	202.26	-80.5	216.4	155	180	25	0.35	0.06	0.01	0.04	0.02	0.02	<0.01	100
Ban Khoa	BK21-04	430649.22	2344458.21	324.01	22.26	-78.2	246.9	169.2	199.7	30.5	0.42	0.05	0.02	0.07	0.03	0.03	0.01	100
Ban Khoa	BK21-05	430512.5	2344526.27	246.13	202.26	-55.2	112	68	72.7	4.7	0.33	0.13	0.01	0.08	0.02	0.02	0.04	100
Ban Khoa	BK21-06	430649.43	2344458.77	323.99	22.26	-50	240.5	148.4	156.7	8.3	0.32	0.03	0.01	0.05	0.02	0.02	0.01	100
Ban Khoa	BK21-07	430654.32	2344360.07	273.8	202.26	-60.2	302.1	92.6	97.6	5	0.56	0.1	0.01	0.46	0.24	0.19	0.03	100
Ban Khoa	BK21-08	430650.65	2344457.11	323.96	202.26	-78	284.8	128	148.8	20.8	0.32	0.06	0.01	0.02	0.01	0.01	<0.01	100
Ban Khoa	BK21-09	430654.64	2344361.42	273.84	22.25	-52.2	290	137.7	142.5	4.8	0.49	0.07	0.02	0.07	0.04	0.03	<0.01	100
Ban Khoa	and							170.4	204.6	34.2	0.36	0.05	0.02	0.05	0.02	0.02	0.01	100
Ban Khoa	BK21-10	430650.33	2344456.91	323.95	202.25	-65	249.9	105.3	173	67.7	0.33	0.04	0.01	0.19	0.09	0.09	0.01	100
Ban Khoa	including							124.5	128.5	4	1.28	0.19	0.02	1.22	0.53	0.58	0.11	100
Ban Khoa	and							193.1	225.2	32.1	0.48	0.08	0.01	0.33	0.14	0.15	0.04	100
Ban Khoa	including							195.2	202.9	7.7	0.8	0.14	0.02	0.62	0.3	0.26	0.06	100
Ban Khoa	and							224.3	225.2	0.9	1.22	0.15	0.02	2.92	0.99	1.65	0.28	100
Ban Khoa	BK21-11	430654.59	2344361.13	273.9	22.25	-77.5	243	62	209	147	0.31	0.04	0.01	0.14	0.06	0.06	0.02	100
Ban Khoa	including							103.7	138.35	34.65	0.55	0.08	0.01	0.37	0.15	0.17	0.05	100
Ban Khoa	including							123.3	133.9	10.6	1.06	0.11	0.02	0.88	0.35	0.41	0.12	100
Ban Khoa	BK21-12	430692.47	2344451.13	334.28	22.25	-66.2	263.5	153.9	160	6.1	0.31	0.03	0.01	na	na	na	na	100
Ban Khoa	BK21-13	430655.43	2344359.68	273.97	72.25	-61.2	304.5	52.5	61.65	9.15	0.43	0.09	0.01	na	na	na	na	100

Table 2

Drill hole assays, preparation by SGS, Hai Phong, assays by ALS Geochemistry, Perth (see *Appendix One for assay methods*). Note: na denotes assay result not available (element was not determined), < - below the detection of the test performed.

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK20-01	25.4	27.4	2	100	2320	61	113	0.028	0.023	0.001
BK20-01	27.4	29.4	2	100	2370	67	115	0.05	0.042	0.002
BK20-01	29.4	31.4	2	100	2630	83	122	0.062	0.037	0.002
BK20-01	31.4	33.4	2	100	2810	213	120	0.015	0.016	0.015
BK20-01	33.4	35.4	2	100	2860	276	122	0.018	0.015	0.011
BK20-01	35.4	37.4	2	100	2950	333	125	0.019	0.017	0.018
BK20-01	37.4	39.4	2	100	2470	275	110	0.007	0.014	0.009
BK20-01	39.4	41.4	2	100	3240	333	122	0.007	0.025	0.006
BK20-01	41.4	43.4	2	100	2790	237	110	0.014	0.028	0.005
BK20-01	43.4	45.4	2	100	2440	120	110	0.006	0.013	0.001
BK20-01	45.4	47.4	2	100	3740	1630	144	0.077	0.048	0.104
BK20-01	47.4	49.4	2	100	2380	95	113	0.006	0.006	0.002
BK20-01	49.4	51.4	2	100	2250	420	122	<0.005	0.007	0.003
BK20-01	51.4	53.4	2	100	2130	473	121	0.006	0.009	0.005
BK20-01	53.4	55.6	2.2	100	2690	181	128	0.009	0.013	0.002
BK20-01	55.6	57.6	2	100	2420	135	117	0.009	0.012	0.002
BK20-01	57.6	59.6	2	100	3310	614	153	0.012	0.013	0.003
BK20-01	59.6	61.6	2	100	2370	602	139	0.018	0.02	0.008
BK20-01	61.6	63.6	2	100	3020	238	123	0.033	0.036	0.005
BK20-01	63.6	65.6	2	100	2660	130	115	0.023	0.027	0.005
BK20-01	65.6	67.6	2	100	2890	378	118	0.039	0.049	0.009
BK20-01	67.6	69.6	2	100	2570	382	113	0.014	0.02	0.004
BK20-01	69.6	71.6	2	100	2500	322	108	0.013	0.014	0.004
BK20-01	71.6	73.6	2	100	2920	299	112	0.029	0.028	0.005
BK20-01	73.6	75.6	2	100	2450	322	101	0.021	0.017	0.002
BK20-01	75.6	77.1	1.5	100	2630	374	89	0.053	0.062	0.006
BK20-01	77.1	79	1.9	100	74	123	11	<0.005	<0.001	<0.001
BK20-02	30	31.9	1.9	100	2760	342	103	0.039	0.035	0.016
BK20-02	31.9	33.7	1.8	100	3540	262	129	0.055	0.058	0.028
BK20-02	33.7	37	3.3	100	3680	651	118	0.085	0.074	0.082
BK20-02	37	40	3	100	3090	302	120	0.074	0.082	0.021
BK20-02	40	43	3	100	2490	311	106	0.042	0.052	0.01
BK20-02	43	46	3	100	3470	1100	133	0.096	0.074	0.008
BK20-02	46	49	3	100	2450	270	121	0.071	0.073	0.005
BK20-02	49	52	3	100	2960	107	121	0.171	0.193	0.007
BK20-02	52	55	3	100	2580	146	119	0.081	0.082	0.004
BK20-02	55	58	3	100	2790	267	120	0.068	0.082	0.013
BK20-02	58	61	3	100	2440	79	121	0.028	0.023	0.003
BK20-02	61	64	3	100	2470	78	122	0.031	0.028	0.003
BK20-02	64	67	3	100	2420	109	113	0.029	0.034	0.004
BK20-02	67	70	3	100	2240	84	108	0.025	0.025	0.002
BK20-02	70	73	3	100	2240	100	108	0.012	0.011	0.003
BK20-02	73	76.5	3.5	100	2330	94	114	0.008	0.007	0.006
BK20-02	76.5	77.2	0.7	100	961	400	57	0.024	0.025	0.001
BK20-02	77.2	80	2.8	100	2630	156	114	0.088	0.092	0.009
BK20-02	80	83	3	100	2690	306	112	0.072	0.074	0.013
BK20-02	83	86	3	100	3090	374	115	0.106	0.119	0.009
BK20-02	86	89	3	100	3270	399	117	0.092	0.112	0.019
BK20-02	89	92	3	100	2420	252	106	0.045	0.026	0.006
BK20-02	92	95	3	100	3500	431	123	0.087	0.068	0.013
BK20-02	95	97	2	100	2450	517	101	0.045	0.026	0.009
BK20-02	97	99.5	2.5	100	4410	666	89	0.053	0.094	0.04
BK20-02	99.5	102.6	3.1	100	3690	386	83	0.362	0.137	0.02
BK20-02	102.6	106	3.4	100	6130	1420	122	0.174	0.273	0.039
BK20-02	106	106.9	0.9	100	3830	976	108	0.104	0.153	0.035
BK20-02	106.9	109.9	3	100	2260	111	111	0.025	0.02	0.002
BK20-02	109.9	112.9	3	100	2320	157	118	0.014	0.01	0.002
BK20-02	112.9	113.5	0.6	100	877	190	68	0.014	0.01	0.001
BK20-03	48	50	2	100	1555	222	84	0.007	0.004	0.005
BK20-03	50	52	2	100	1870	313	98	0.009	0.006	0.009
BK20-03	52	54	2	100	2080	283	111	0.007	0.006	0.007
BK20-03	54	56	2	100	1760	221	93	0.009	0.005	0.005
BK20-03	56	58	2	100	1860	148	99	0.014	0.004	0.003
BK20-03	58	60	2	100	1960	237	103	0.009	0.006	0.005
BK20-03	60	62	2	100	1720	69	99	0.009	0.006	0.001
BK20-03	62	64	2	100	1650	50	100	0.008	0.006	<0.001

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK20-03	64	66	2	100	1690	38	106	0.016	0.012	<0.001
BK20-03	66	68	2	100	1920	56	113	0.01	0.009	0.001
BK20-03	68	70	2	100	2360	237	108	0.014	0.011	0.006
BK20-03	70	72	2	100	2190	345	99	0.012	0.008	0.009
BK20-03	72	74	2	100	1875	282	100	0.007	0.008	0.009
BK20-03	74	76	2	100	1795	290	100	0.008	0.006	0.01
BK20-03	76	78	2	100	1665	248	98	0.007	0.004	0.009
BK20-03	78	80	2	100	2890	522	131	0.027	0.018	0.006
BK20-03	80	82	2	100	5100	1050	175	0.062	0.046	0.034
BK20-03	82	84	2	100	5150	1220	169	0.062	0.045	0.023
BK20-03	84	86	2	100	7240	1490	189	0.155	0.077	0.006
BK20-03	86	88	2	100	2430	470	107	0.029	0.018	0.001
BK20-03	88	90.4	2.4	100	3160	729	115	0.021	0.017	0.012
BK20-03	90.4	93.4	3	100	3740	1190	116	0.043	0.032	0.033
BK20-03	93.4	97	3.6	100	2950	1240	123	0.012	0.011	0.102
BK20-03	97	100.4	3.4	100	2240	507	131	0.016	0.014	0.003
BK20-03	100.4	103.4	3	100	2490	716	130	0.022	0.022	0.004
BK20-03	103.4	106.4	3	100	2890	796	149	0.036	0.039	0.004
BK20-03	106.4	109.4	3	100	2230	389	137	0.012	0.011	0.001
BK20-03	109.4	112.4	3	100	1975	329	132	0.014	0.008	0.001
BK20-03	112.4	115.4	3	100	1790	433	160	<0.005	0.004	<0.001
BK20-03	115.4	118.4	3	100	1200	411	162	<0.005	0.002	<0.001
BK20-03	118.4	121	2.6	100	924	230	105	0.005	0.002	<0.001
BK20-03	121	124	3	100	827	314	69	<0.005	0.003	<0.001
BK20-03	124	127	3	100	2240	704	187	0.016	0.013	0.001
BK20-03	127	129.5	2.5	100	1400	225	107	0.008	0.006	0.001
BK20-03	129.5	131.6	2.1	100	707	265	126	<0.005	0.002	0.001
BK20-03	131.6	134.3	2.7	100	1410	123	89	0.007	0.007	0.001
BK20-03	134.3	137.3	3	100	583	259	74	<0.005	<0.001	0.002
BK20-04	3.5	5.5	2	100	2360	270	115	0.01	0.007	0.002
BK20-04	5.5	7.6	2.1	100	2880	243	132	0.009	0.008	<0.001
BK20-04	7.6	10	2.4	100	4540	709	203	0.025	0.022	0.001
BK20-04	10	12	2	100	5380	947	210	0.055	0.045	0.001
BK20-04	12	14	2	100	2860	316	131	0.021	0.017	0.001
BK20-04	14	16	2	100	2220	113	132	0.011	0.01	<0.001
BK20-04	16	18	2	100	1690	108	117	0.006	0.003	0.001
BK20-04	18	20	2	100	2100	127	120	0.009	0.008	0.001
BK20-04	20	22	2	100	1705	138	116	0.006	0.004	<0.001
BK20-04	22	24	2	100	1390	152	98	<0.005	0.003	0.001
BK20-04	24	26	2	100	1680	205	115	0.005	0.003	<0.001
BK20-04	26	27.2	1.2	100	1060	73	87	<0.005	0.001	<0.001
BK20-04	27.2	29	1.8	100	1470	177	104	0.005	0.003	<0.001
BK20-04	29	31	2	100	1800	232	120	0.006	0.004	0.001
BK20-04	31	33.5	2.5	100	1860	214	122	0.01	0.005	<0.001
BK20-04	33.5	36	2.5	100	2690	300	136	0.008	0.008	0.001
BK20-04	36	38	2	100	3590	296	153	0.023	0.02	0.003
BK20-04	38	40.2	2.2	100	2330	192	121	0.009	0.009	0.001
BK20-04	40.2	43.5	3.3	100	2310	218	134	0.008	0.007	0.001
BK20-04	43.5	46.7	3.2	100	4530	399	199	0.02	0.031	0.002
BK20-04	46.7	50	3.3	100	3100	273	134	0.015	0.016	0.002
BK20-04	50	52	2	100	1550	368	95	0.013	0.005	0.001
BK20-04	52	53.5	1.5	100	3220	597	163	0.064	0.01	0.001
BK20-04	53.5	56	2.5	100	1810	108	96	0.014	0.012	0.002
BK20-04	56	57	1	100	1985	353	112	0.012	0.003	0.001
BK20-04	57	59	2	100	951	29	77	<0.005	0.003	0.004
BK20-04	59	61	2	100	1060	41	83	<0.005	0.001	0.001
BK20-04	61	63	2	100	1060	73	83	<0.005	0.001	<0.001
BK20-04	63	65.4	2.4	100	1845	222	104	0.005	0.005	0.041
BK20-04	65.4	67.6	2.2	100	857	60	73	<0.005	0.003	0.001
BK20-04	67.6	69.6	2	100	38	95	20	<0.005	<0.001	0.001
BK20-05	77	77.65	0.65	100	1545	163	80	0.007	0.006	0.001
BK20-05	77.65	78.25	0.6	100	2170	200	107	0.009	0.008	0.001
BK20-05	78.25	79	0.75	100	600	160	48	0.007	0.002	0.001
BK20-05	79	81	2	100	1945	69	106	0.007	0.006	<0.001
BK20-05	81	82.6	1.6	100	1710	44	94	0.005	0.004	<0.001
BK20-05	82.6	85	2.4	100	1885	75	104	0.008	0.005	0.001
BK20-05	85	88	3	100	1910	74	106	0.008	0.005	<0.001
BK20-05	88	91	3	100	1895	71	101	0.007	0.005	<0.001
BK20-05	91	94	3	100	1785	61	104	0.008	0.005	0.001
BK20-05	94	97	3	100	1820	66	106	0.006	0.004	<0.001
BK20-05	97	100	3	100	1820	71	111	0.012	0.006	<0.001
BK20-05	100	103	3	100	1705	57	109	0.01	0.006	0.001
BK20-05	103	106	3	100	1650	57	113	0.008	0.007	<0.001
BK20-05	106	109	3	100	1370	45	101	0.006	0.004	<0.001
BK20-05	109	112	3	100	1395	61	104	0.006	0.004	<0.001

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK20-05	112	114.4	2.4	100	2780	299	138	0.016	0.014	0.001
BK20-05	114.4	115.4	1	100	484	66	46	<0.005	0.001	0.001
BK20-05	115.4	118.4	3	100	1495	118	101	<0.005	0.005	0.001
BK20-05	118.4	121.5	3.1	100	1635	191	108	0.005	0.004	<0.001
BK20-05	121.5	122.2	0.7	100	509	58	59	<0.005	0.001	<0.001
BK20-05	122.2	125	2.8	100	1460	247	115	0.007	0.005	<0.001
BK20-05	125	128	3	100	1660	150	124	0.006	0.007	<0.001
BK20-05	128	131	3	100	1380	155	122	0.005	0.004	<0.001
BK20-05	131	134	3	100	1190	153	107	<0.005	0.003	<0.001
BK20-05	134	137	3	100	1565	226	123	0.005	0.004	0.001
BK20-05	137	140	3	100	1330	99	116	0.005	0.003	0.001
BK20-05	140	142	2	100	1430	133	118	<0.005	0.005	<0.001
BK20-05	142	145	3	100	1200	139	109	0.005	0.002	<0.001
BK20-05	145	148	3	100	1355	70	116	0.005	0.004	0.001
BK20-05	148	151	3	100	1325	123	116	0.008	0.003	<0.001
BK20-05	151	154	3	100	1345	98	115	0.008	0.004	<0.001
BK20-05	154	157	3	100	1240	91	113	<0.005	0.003	<0.001
BK20-05	157	160	3	100	1330	108	112	0.005	0.003	<0.001
BK20-05	160	163	3	100	1255	46	108	0.005	0.003	<0.001
BK20-05	163	165	2	100	997	46	93	<0.005	0.002	0.001
BK20-05	165	167.6	2.6	100	1055	75	97	<0.005	0.002	0.001
BK20-05	167.6	170.6	3	100	33	61	18	<0.005	<0.001	0.001
BK20-06	70	72	2	100	1785	69	93	0.013	0.009	<0.001
BK20-06	72	74	2	100	1875	79	99	0.014	0.01	0.001
BK20-06	74	76.2	2.2	100	1710	81	96	0.007	0.008	<0.001
BK20-06	76.2	79.2	3	100	1520	85	88	0.006	0.006	0.001
BK20-06	79.2	82.2	3	100	1670	94	96	0.008	0.008	<0.001
BK20-06	82.2	85.2	3	100	1585	115	96	0.009	0.008	0.001
BK20-06	85.2	88.2	3	100	1335	81	90	0.006	0.005	<0.001
BK20-06	88.2	91.2	3	100	1395	83	99	0.005	0.003	<0.001
BK20-06	91.2	94.2	3	100	1700	149	106	0.008	0.011	<0.001
BK20-06	94.2	97.2	3	100	1540	133	98	0.005	0.003	<0.001
BK20-06	97.2	100.2	3	100	1370	118	100	0.005	0.004	0.001
BK20-06	100.2	103.2	3	100	1525	149	102	0.005	0.005	0.001
BK20-06	103.2	106.2	3	100	1805	194	107	0.008	0.004	0.001
BK20-06	106.2	109.2	3	100	1845	160	118	0.009	0.005	<0.001
BK20-06	109.2	112.2	3	100	1590	143	105	0.006	0.006	0.001
BK20-06	112.2	115.2	3	100	1545	119	106	0.005	0.004	<0.001
BK20-06	115.2	118.2	3	100	1265	134	92	0.005	0.003	0.001
BK20-06	118.2	120.4	2.2	100	2840	600	138	0.01	0.013	0.001
BK20-06	120.85	121.95	1.1	100	2570	418	127	0.017	0.015	0.002
BK20-06	122.8	124.8	2	100	2590	387	159	0.008	0.008	0.001
BK20-06	124.8	126.9	2.1	100	3490	572	193	0.023	0.015	0.001
BK20-06	126.9	129.5	2.6	100	4280	906	215	0.028	0.023	0.001
BK20-06	129.5	132	2.5	100	4200	1260	215	0.034	0.026	0.001
BK20-06	132	135	3	100	5470	1030	234	0.049	0.033	0.001
BK20-06	135	138.7	3.7	100	7560	1370	257	0.046	0.062	0.002
BK20-06	138.7	141.7	3	100	1435	243	95	0.005	0.006	0.001
BK20-06	141.7	144.7	3	100	1160	252	92	0.006	0.003	0.001
BK20-06	144.7	147	2.3	100	790	130	77	<0.005	0.002	0.001
BK20-06	147	149.6	2.6	100	921	92	81	<0.005	0.002	0.001
BK20-06	149.6	151.4	1.8	100	3390	900	297	0.008	0.01	0.001
BK20-06	151.4	154.4	3	100	1715	322	142	0.006	0.008	0.002
BK20-06	154.4	157.5	3.1	100	1715	233	151	0.007	0.006	0.001
BK20-06	157.5	159.75	2.25	100	1980	360	156	<0.005	0.007	0.001
BK20-06	159.75	162.7	2.95	100	1125	123	107	<0.005	0.002	<0.001
BK20-06	162.7	165.3	2.6	100	1160	126	107	0.005	0.002	<0.001
BK20-06	165.3	167.35	2.05	100	1300	74	113	0.006	0.004	0.001
BK20-06	167.35	170	2.65	100	1225	85	106	0.005	0.004	0.001
BK20-06	170	172.5	2.5	100	945	74	80	<0.005	0.002	0.001
BK20-06	172.5	174.5	2	100	1065	85	91	<0.005	0.004	0.001
BK20-06	174.5	178.1	3.6	100	844	125	94	0.006	0.005	0.002
BK20-06	178.1	180.3	2.2	100	936	62	89	0.006	0.005	0.004
BK20-07	81	83.5	2.5	100	1730	76	102	0.012	0.01	<0.001
BK20-07	83.5	86	2.5	100	1570	55	106	0.008	0.008	0.001
BK20-07	86	89	3	100	1445	28	107	0.006	0.005	<0.001
BK20-07	89	92	3	100	1470	163	109	0.007	0.005	0.001
BK20-07	92	95	3	100	1430	84	108	0.007	0.005	<0.001
BK20-07	95	98	3	100	1465	70	108	0.007	0.005	0.001
BK20-07	98	101	3	100	1780	140	119	0.005	0.005	0.001
BK20-07	101	104	3	100	1525	137	113	<0.005	0.003	0.001
BK20-07	104	107	3	100	1560	130	118	0.005	0.008	0.001
BK20-07	107	110	3	100	1875	187	114	<0.005	0.004	0.001
BK20-07	110	113	3	100	2590	398	155	0.008	0.007	0.001
BK20-07	113	115.6	2.6	100	4880	764	230	0.02	0.02	0.003

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK20-07	115.6	118.6	3	100	1215	111	99	<0.005	0.002	0.001
BK20-07	118.6	121.6	3	100	1185	85	97	<0.005	0.002	0.001
BK20-07	121.6	124.8	3.2	100	862	74	103	0.005	0.001	0.001
BK20-07	124.8	128	3.2	100	828	44	81	<0.005	0.002	0.001
BK20-07	128	131.4	3.4	100	976	72	90	0.005	0.003	0.001
BK20-07	131.4	134.4	3	100	963	123	86	<0.005	0.004	0.002
BK20-07	134.4	136.8	2.4	100	1415	90	84	0.007	0.005	0.012
BK20-07	136.8	138.28	1.48	100	225	80	26	<0.005	<0.001	<0.001
BK21-01	56.7	58	1.3	100	1360	617	76	<0.005	0.007	0.001
BK21-01	58	59.2	1.2	100	1470	301	81	0.014	0.004	<0.001
BK21-01	59.2	60.8	1.6	100	1415	120	91	<0.005	0.004	<0.001
BK21-01	60.8	63.2	2.4	100	1410	143	97	<0.005	0.004	<0.001
BK21-01	63.2	65.6	2.4	100	2360	326	133	0.007	0.008	0.001
BK21-01	65.6	68.4	2.8	100	2530	406	133	0.009	0.009	<0.001
BK21-01	68.4	71.4	3	100	3860	675	203	0.022	0.043	0.005
BK21-01	71.4	72.55	1.15	100	1425	301	140	0.007	0.005	<0.001
BK21-01	72.55	75	2.45	100	2950	442	167	0.036	0.016	0.001
BK21-01	75	77.65	2.65	100	3140	674	147	0.025	0.018	0.001
BK21-01	77.65	80	2.35	100	3240	189	143	0.017	0.019	0.002
BK21-01	80	82.4	2.4	100	3000	198	139	0.018	0.011	0.001
BK21-01	82.4	84.4	2	100	2340	269	132	0.01	0.006	<0.001
BK21-01	84.4	87	2.6	100	2330	104	120	0.007	0.005	0.001
BK21-01	87	90	3	100	2990	234	135	0.015	0.017	0.001
BK21-01	90	93	3	100	1730	63	105	0.005	0.004	<0.001
BK21-01	93	96	3	100	1815	41	97	0.007	0.006	<0.001
BK21-01	96	99	3	100	2050	35	103	0.011	0.009	<0.001
BK21-01	99	102	3	100	2130	52	104	0.008	0.007	<0.001
BK21-01	102	105	3	100	2110	53	101	0.009	0.007	<0.001
BK21-01	105	108	3	100	1930	38	99	0.006	0.004	<0.001
BK21-01	108	111	3	100	2030	38	101	0.006	0.006	0.001
BK21-01	111	114	3	100	1990	30	95	0.009	0.007	<0.001
BK21-01	114	116	2	100	2140	39	98	0.011	0.01	<0.001
BK21-01	116	118.4	2.4	100	1920	29	97	0.007	0.004	<0.001
BK21-01	118.4	119	0.6	100	181	63	42	<0.005	<0.001	<0.001
BK21-01	119	122	3	100	1990	47	95	0.007	0.007	<0.001
BK21-01	122	125	3	100	1975	29	94	0.01	0.009	<0.001
BK21-01	125	128	3	100	1845	23	95	0.006	0.004	<0.001
BK21-01	128	131	3	100	1995	32	99	0.009	0.008	<0.001
BK21-01	131	134	3	100	1825	18	92	0.007	0.007	<0.001
BK21-01	134	137	3	100	1785	52	102	0.009	0.007	<0.001
BK21-01	137	140	3	100	1705	79	95	0.01	0.007	<0.001
BK21-01	140	143	3	100	1520	71	101	0.008	0.007	<0.001
BK21-01	143	146	3	100	1600	112	106	0.006	0.005	<0.001
BK21-01	146	149	3	100	1455	144	97	0.005	0.004	<0.001
BK21-01	149	152	3	100	1415	125	96	0.005	0.004	<0.001
BK21-01	152	155	3	100	1575	114	110	0.005	0.004	<0.001
BK21-01	155	158	3	100	1610	127	111	0.005	0.005	<0.001
BK21-01	158	161	3	100	1370	95	103	0.005	0.003	<0.001
BK21-01	161	162.8	1.8	100	1580	122	114	0.005	0.004	<0.001
BK21-01	162.8	164.6	1.8	100	1750	179	112	0.005	0.004	<0.001
BK21-01	164.6	167	2.4	100	1285	72	102	<0.005	0.003	<0.001
BK21-01	167	169.2	2.2	100	1390	141	104	<0.005	0.002	<0.001
BK21-01	169.2	172	2.8	100	1895	159	127	0.005	0.005	<0.001
BK21-01	172	174.25	2.25	100	3830	504	193	0.018	0.015	0.001
BK21-01	174.25	176.8	2.55	100	4560	1015	265	0.028	0.024	0.001
BK21-01	176.8	178.6	1.8	100	1865	274	139	0.011	0.008	0.001
BK21-01	178.6	179.85	1.25	100	1385	334	89	0.007	0.006	0.001
BK21-01	179.85	180.9	1.05	100	1440	170	103	<0.005	0.003	<0.001
BK21-01	180.9	183	2.1	100	2080	352	144	0.008	0.007	0.002
BK21-01	183	184.5	1.5	100	2220	496	178	0.005	0.007	0.001
BK21-01	184.5	186.6	2.1	100	1815	284	160	<0.005	0.003	0.001
BK21-01	186.6	189	2.4	100	1235	122	102	<0.005	0.002	<0.001
BK21-01	189	191.75	2.75	100	1295	143	90	<0.005	0.002	<0.001
BK21-01	191.75	194.25	2.5	100	1395	186	115	<0.005	0.002	<0.001
BK21-01	194.25	197	2.75	100	1385	163	107	0.005	0.003	<0.001
BK21-01	197	200	3	100	1605	219	114	0.006	0.006	<0.001
BK21-01	200	203	3	100	1510	90	132	0.006	0.004	<0.001
BK21-01	203	206	3	100	1425	107	133	<0.005	0.005	<0.001
BK21-01	206	209	3	100	1280	70	114	<0.005	0.003	<0.001
BK21-01	209	211	2	100	2580	363	150	0.016	0.017	0.001
BK21-01	211	213.65	2.65	100	3590	682	203	0.03	0.024	<0.001
BK21-01	213.65	216.65	3	100	1730	149	110	0.009	0.008	<0.001
BK21-01	216.65	219	2.35	100	1480	213	123	0.011	0.01	0.007
BK21-01	219	221.4	2.4	100	1230	107	82	0.005	0.005	<0.001
BK21-01	221.4	223.85	2.45	100	1080	73	71	0.008	0.01	0.003

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-01	223.85	225.85	2	100	42	28	13	<0.005	<0.001	<0.001
BK21-02	55.7	57.9	2.2	100	1060	138	72	<0.005	0.004	0.002
BK21-02	57.9	58.9	1	100	1170	120	87	<0.005	0.003	0.001
BK21-02	58.9	61.9	3	100	1260	56	85	0.006	0.004	0.002
BK21-02	61.9	64.4	2.5	100	1270	75	86	0.006	0.004	<0.001
BK21-02	64.4	66.4	2	100	1130	144	87	0.005	0.004	<0.001
BK21-02	66.4	68.6	2.2	100	1650	148	111	0.012	0.013	0.002
BK21-02	68.6	71.4	2.8	100	1600	124	101	0.007	0.005	<0.001
BK21-02	71.4	74.4	3	100	1510	73	99	0.007	0.012	<0.001
BK21-02	74.4	77.4	3	100	1340	81	91	<0.005	0.003	<0.001
BK21-02	77.4	80.4	3	100	2160	289	121	0.014	0.009	<0.001
BK21-02	80.4	83	2.6	100	2200	202	112	0.011	0.01	<0.001
BK21-02	83	85.4	2.4	100	1720	168	98	0.007	0.005	<0.001
BK21-02	85.4	87.4	2	100	2920	172	130	0.017	0.016	<0.001
BK21-02	87.4	90.4	3	100	2050	129	115	0.009	0.008	<0.001
BK21-02	90.4	93.4	3	100	1510	172	98	<0.005	0.004	<0.001
BK21-02	93.4	96.4	3	100	1740	86	107	0.006	0.005	<0.001
BK21-02	96.4	99.4	3	100	1770	60	105	0.008	0.006	<0.001
BK21-02	99.4	102.4	3	100	1690	45	99	0.007	0.006	<0.001
BK21-02	102.4	105.4	3	100	1670	80	99	0.007	0.006	0.004
BK21-02	105.4	108.4	3	100	1700	62	107	0.006	0.006	<0.001
BK21-02	108.4	111.4	3	100	1310	104	93	<0.005	0.003	<0.001
BK21-02	111.4	114.4	3	100	1660	65	106	0.006	0.004	<0.001
BK21-02	114.4	117.4	3	100	1830	164	116	<0.005	0.003	<0.001
BK21-02	117.4	120.4	3	100	1590	150	97	<0.005	0.004	0.005
BK21-02	120.4	123.4	3	100	1680	221	100	<0.005	0.003	<0.001
BK21-02	123.4	126.4	3	100	1670	72	99	0.006	0.005	<0.001
BK21-02	126.4	129.4	3	100	1750	37	99	0.007	0.004	0.001
BK21-02	129.4	132.4	3	100	1690	106	99	0.005	0.005	0.001
BK21-02	132.4	134.4	2	100	1610	115	99	0.008	0.006	0.002
BK21-02	134.4	136.7	2.3	100	1330	155	84	0.007	0.005	0.004
BK21-02	137.37	140.3	2.93	100	4900	755	183	0.051	0.054	0.011
BK21-02	140.3	143.3	3	100	2810	255	125	0.012	0.013	0.006
BK21-02	143.3	146.3	3	100	3360	422	166	0.011	0.015	0.003
BK21-02	146.3	149.3	3	100	3640	413	157	0.028	0.02	0.004
BK21-02	149.3	152.3	3	100	1330	248	107	<0.005	0.003	0.002
BK21-02	152.3	155.6	3.3	100	1200	120	83	0.007	0.004	0.001
BK21-02	155.6	158.6	3	100	1720	159	92	0.007	0.005	0.002
BK21-02	158.6	161.6	3	100	2080	199	101	0.007	0.008	0.006
BK21-02	161.6	164.6	3	100	3000	404	126	0.009	0.006	0.002
BK21-02	164.6	167.2	2.6	100	784	170	82	<0.005	0.003	0.002
BK21-02	167.2	170.2	3	100	1260	160	96	0.006	0.006	0.003
BK21-02	170.2	172.9	2.7	100	1180	173	82	0.005	0.005	0.002
BK21-03	66.3	68	1.7	100	2570	412	107	0.011	0.011	0.001
BK21-03	68	71	3	100	2920	592	139	0.011	0.01	<0.001
BK21-03	71	74	3	100	3280	742	139	0.018	0.015	<0.001
BK21-03	74	77	3	100	2320	268	125	0.007	0.007	<0.001
BK21-03	77	79.6	2.6	100	2100	147	112	<0.005	0.005	<0.001
BK21-03	79.6	81.8	2.2	100	2770	283	125	0.009	0.011	<0.001
BK21-03	81.8	84.75	2.95	100	3830	903	134	0.027	0.027	0.005
BK21-03	84.75	87.55	2.8	100	2600	251	114	0.015	0.012	0.001
BK21-03	87.55	90	2.45	100	2470	445	107	0.009	0.009	0.003
BK21-03	90	93	3	100	1600	310	91	0.005	0.005	0.001
BK21-03	93	96	3	100	1960	157	105	0.007	0.007	0.001
BK21-03	96	98	2	100	2090	400	112	0.009	0.007	0.005
BK21-03	98	101	3	100	2300	681	114	0.009	0.009	0.017
BK21-03	101	104	3	100	2400	402	114	0.009	0.009	0.012
BK21-03	104	107	3	100	2150	150	114	0.01	0.008	0.003
BK21-03	107	110	3	100	2060	101	106	0.009	0.008	<0.001
BK21-03	110	113	3	100	1940	133	104	0.009	0.007	0.002
BK21-03	113	116	3	100	1880	214	109	0.007	0.007	0.002
BK21-03	116	119	3	100	2000	224	115	0.009	0.008	0.003
BK21-03	119	122	3	100	1860	67	109	na	na	na
BK21-03	122	125	3	100	1850	65	106	na	na	na
BK21-03	125	128	3	100	1990	116	109	na	na	na
BK21-03	128	131	3	100	1960	128	112	na	na	na
BK21-03	131	134	3	100	1840	116	107	na	na	na
BK21-03	134	137	3	100	1900	110	111	na	na	na
BK21-03	137	140	3	100	1800	115	108	na	na	na
BK21-03	140	143	3	100	1880	118	111	na	na	na
BK21-03	143	146	3	100	1870	118	106	na	na	na
BK21-03	146	149	3	100	1910	115	111	na	na	na
BK21-03	149	152	3	100	1780	125	109	na	na	na
BK21-03	152	155	3	100	1650	255	107	na	na	na
BK21-03	155	158	3	100	2060	260	115	0.007	0.007	0.002

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-03	158	160.8	2.8	100	2750	500	129	0.009	0.01	0.003
BK21-03	160.8	162.7	1.9	100	2420	394	122	0.009	0.008	<0.001
BK21-03	162.7	165	2.3	100	4750	813	137	0.033	0.034	0.002
BK21-03	165	166.55	1.55	100	3710	571	122	0.016	0.017	0.002
BK21-03	166.55	169	2.45	100	4360	854	138	0.029	0.029	0.004
BK21-03	169	171.6	2.6	100	6650	1340	183	0.045	0.052	0.009
BK21-03	171.6	174	2.4	100	4020	806	143	0.02	0.018	0.01
BK21-03	174	176	2	100	3040	486	137	0.013	0.016	0.003
BK21-03	176	178	2	100	2580	388	126	0.012	0.011	0.001
BK21-03	178	180	2	100	2010	309	121	0.013	0.009	<0.001
BK21-03	180	182	2	100	1530	71	105	na	na	na
BK21-03	182	184	2	100	1310	105	92	na	na	na
BK21-03	184	186	2	100	1310	40	91	na	na	na
BK21-03	186	188	2	100	1330	50	98	na	na	na
BK21-03	188	190	2	100	1410	217	107	na	na	na
BK21-03	190	192	2	100	1360	166	100	na	na	na
BK21-03	192	194	2	100	1610	321	105	na	na	na
BK21-03	194	196	2	100	1470	536	103	na	na	na
BK21-03	196	198	2	100	1170	332	103	na	na	na
BK21-03	198	200	2	100	1080	214	99	na	na	na
BK21-03	200	201.9	1.9	100	983	436	90	na	na	na
BK21-03	201.9	203.1	1.2	100	1320	329	100	na	na	na
BK21-03	203.1	205.1	2	100	1370	178	113	na	na	na
BK21-03	205.1	207.1	2	100	1270	190	108	na	na	na
BK21-03	207.1	208.1	1	100	36	249	14	na	na	na
BK21-04	92.4	93.5	1.1	100	1080	70	80	na	na	na
BK21-04	93.5	95.5	2	100	1160	62	96	na	na	na
BK21-04	95.5	97.5	2	100	1320	189	100	na	na	na
BK21-04	97.5	99.7	2.2	100	1810	128	100	na	na	na
BK21-04	99.7	101.95	2.25	100	1370	53	94	na	na	na
BK21-04	101.95	104.85	2.9	100	1670	107	111	0.005	0.006	<0.001
BK21-04	104.85	107.6	2.75	100	2760	368	141	0.014	0.016	<0.001
BK21-04	107.6	109.9	2.3	100	3870	630	176	0.031	0.033	0.001
BK21-04	109.9	112.3	2.4	100	3980	411	182	0.011	0.031	0.001
BK21-04	112.3	114.4	2.1	100	3080	329	148	0.027	0.027	0.001
BK21-04	114.4	115.4	1	100	1800	142	94	0.007	0.006	<0.001
BK21-04	115.4	118.4	3	100	1900	62	99	0.007	0.008	<0.001
BK21-04	118.4	121.4	3	100	1880	64	98	0.007	0.007	<0.001
BK21-04	121.4	124.4	3	100	1930	24	96	0.008	0.008	<0.001
BK21-04	124.4	127.4	3	100	1990	41	102	0.009	0.008	<0.001
BK21-04	127.4	130.4	3	100	2540	82	129	0.008	0.009	<0.001
BK21-04	130.4	133.4	3	100	2090	27	107	0.007	0.008	<0.001
BK21-04	133.4	136.3	2.9	100	2110	43	111	0.008	0.008	0.001
BK21-04	136.3	138.9	2.6	100	1650	44	99	na	na	na
BK21-04	138.9	140.7	1.8	100	852	91	55	na	na	na
BK21-04	146.35	148.5	2.15	100	3840	145	86	0.039	0.036	0.055
BK21-04	148.5	150.5	2	100	2350	263	103	0.008	0.017	0.001
BK21-04	150.5	152.5	2	100	1430	38	97	na	na	na
BK21-04	152.5	154.5	2	100	1660	74	99	na	na	na
BK21-04	154.5	156.5	2	100	1680	73	98	na	na	na
BK21-04	156.5	158.5	2	100	1640	67	101	na	na	na
BK21-04	158.5	160.3	1.8	100	1590	60	98	na	na	na
BK21-04	160.3	162.6	2.3	100	1780	90	109	na	na	na
BK21-04	162.6	165.1	2.5	100	1600	69	96	na	na	na
BK21-04	165.1	167.2	2.1	100	1540	39	89	na	na	na
BK21-04	167.2	169.2	2	100	1680	91	95	na	na	na
BK21-04	169.2	172.2	3	100	6800	604	196	0.086	0.068	0.008
BK21-04	172.2	175.2	3	100	1890	271	100	0.006	0.009	0.001
BK21-04	175.2	178	2.8	100	3160	351	131	0.02	0.017	0.002
BK21-04	178	180	2	100	1990	99	101	0.008	0.01	0.001
BK21-04	180	182	2	100	3900	366	150	0.023	0.02	0.003
BK21-04	182	184.8	2.8	100	3180	296	124	0.039	0.023	0.003
BK21-04	184.8	185.8	1	100	5060	518	195	0.029	0.029	0.002
BK21-04	185.8	188.3	2.5	100	5280	310	149	0.037	0.032	0.032
BK21-04	188.3	191.05	2.75	100	6240	622	192	0.045	0.088	0.031
BK21-04	191.05	193.05	2	100	5510	1080	227	0.028	0.03	0.002
BK21-04	193.05	195.9	2.85	100	4770	812	210	0.023	0.021	0.002
BK21-04	195.9	197.9	2	100	3470	557	137	0.011	0.016	0.001
BK21-04	197.9	199.7	1.8	100	3490	464	140	0.01	0.011	0.001
BK21-04	199.7	202.1	2.4	100	1490	184	97	<0.005	0.005	0.001
BK21-04	202.1	204.5	2.4	100	1400	352	190	<0.005	0.004	<0.001
BK21-04	204.5	207	2.5	100	1470	236	146	0.005	0.005	<0.001
BK21-04	207	209.5	2.5	100	1210	107	109	<0.005	0.004	<0.001
BK21-04	209.5	212	2.5	100	1460	189	110	0.005	0.005	<0.001
BK21-04	212	214.5	2.5	100	2020	216	123	0.009	0.007	0.001

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-04	214.5	217.5	3	100	1580	246	115	<0.005	0.005	0.001
BK21-04	217.5	220.5	3	100	1510	145	109	na	na	na
BK21-04	220.5	223.2	2.7	100	1550	181	98	na	na	na
BK21-04	223.2	225.7	2.5	100	1120	224	125	na	na	na
BK21-04	225.7	228.2	2.5	100	1280	105	99	na	na	na
BK21-04	228.2	230.5	2.3	100	1330	88	114	na	na	na
BK21-04	230.5	233.2	2.7	100	1420	126	114	na	na	na
BK21-04	233.2	236	2.8	100	1280	99	98	na	na	na
BK21-04	236	237.6	1.6	100	1000	124	92	na	na	na
BK21-04	237.6	238.6	1	100	678	36	65	na	na	na
BK21-05	17	19	2	100	1250	31	84	na	na	na
BK21-05	19	21	2	100	1220	43	80	na	na	na
BK21-05	21	23	2	100	1360	45	82	na	na	na
BK21-05	23	25	2	100	1840	172	101	na	na	na
BK21-05	25	27	2	75	1480	211	92	na	na	na
BK21-05	27	29	2	100	1280	85	105	na	na	na
BK21-05	29	31	2	100	1470	84	123	na	na	na
BK21-05	31	33	2	100	1200	122	100	na	na	na
BK21-05	33	35	2	100	2150	214	130	0.011	0.008	0.001
BK21-05	35	37	2	100	1360	86	113	<0.005	0.005	0.001
BK21-05	37	39	2	100	1310	107	108	<0.005	0.004	0.001
BK21-05	39	41	2	100	1380	205	109	0.005	0.005	0.001
BK21-05	41	43	2	100	1970	1490	120	0.008	0.008	0.001
BK21-05	43	44.55	1.55	100	1180	127	103	na	na	na
BK21-05	44.55	47	2.45	92	1230	166	108	na	na	na
BK21-05	47	49.7	2.7	100	1290	187	103	na	na	na
BK21-05	49.7	51	1.3	100	1260	148	110	na	na	na
BK21-05	51	54	3	100	734	128	85	na	na	na
BK21-05	54	57	3	100	2080	314	109	0.01	0.009	0.001
BK21-05	57	60	3	100	1940	285	134	0.01	0.012	0.001
BK21-05	60	63	3	100	2230	538	133	0.012	0.011	0.005
BK21-05	63	65.4	2.4	100	2590	855	134	0.021	0.017	0.017
BK21-05	65.4	68	2.6	100	1710	497	108	0.027	0.016	0.02
BK21-05	68	70	2	100	3310	1800	136	0.03	0.021	0.058
BK21-05	70	72.7	2.7	100	3370	943	131	0.019	0.018	0.025
BK21-05	72.7	74.5	1.8	100	1980	362	95	0.011	0.013	0.002
BK21-05	74.5	77	2.5	80	1150	155	77	0.007	0.005	0.002
BK21-05	77	79.4	2.4	100	1390	61	89	0.009	0.008	0.003
BK21-05	79.4	80.4	1	100	1580	448	68	0.013	0.011	0.002
BK21-05	80.4	82.5	2.1	77	1860	220	79	0.014	0.017	0.008
BK21-05	82.5	83.5	1	100	68	155	17	na	na	na
BK21-06	110.8	113.7	2.9	100	730	36	68	na	na	na
BK21-06	113.7	115.75	2.05	100	1150	155	90	na	na	na
BK21-06	115.75	117.4	1.65	100	881	146	64	na	na	na
BK21-06	117.4	119.65	2.25	100	1480	198	102	na	na	na
BK21-06	119.65	122	2.35	100	2050	149	131	na	na	na
BK21-06	122	124	2	100	1585	83	100	na	na	na
BK21-06	124	126	2	100	1735	105	106	na	na	na
BK21-06	126	128	2	100	1725	44	105	na	na	na
BK21-06	128	130	2	100	1600	79	94	na	na	na
BK21-06	130	132	2	100	1650	75	98	na	na	na
BK21-06	132	134	2	100	1725	60	98	na	na	na
BK21-06	134	136	2	100	1615	150	96	na	na	na
BK21-06	136	138.1	2.1	100	1750	120	106	na	na	na
BK21-06	138.1	140.45	2.35	100	1680	85	99	na	na	na
BK21-06	140.45	142.55	2.1	100	1560	71	91	na	na	na
BK21-06	142.55	144.5	1.95	100	1905	160	104	0.01	0.01	0.002
BK21-06	144.5	146.5	2	100	2240	202	121	0.011	0.01	0.002
BK21-06	146.5	148.4	1.9	100	1550	107	89	0.006	0.006	0.001
BK21-06	148.4	150.4	2	100	4300	366	151	0.039	0.029	0.032
BK21-06	150.4	152.55	2.15	100	3600	350	152	0.016	0.023	0.012
BK21-06	152.55	154.5	1.95	100	2920	348	133	0.012	0.016	0.003
BK21-06	154.5	156.7	2.2	100	2200	279	104	0.008	0.008	0.001
BK21-06	156.7	158.7	2	100	1815	178	97	0.008	0.007	0.002
BK21-06	158.7	160.6	1.9	100	1425	133	96	na	na	na
BK21-06	160.6	162.05	1.45	100	1040	119	91	na	na	na
BK21-06	162.05	164	1.95	100	1345	203	85	na	na	na
BK21-06	164	165.55	1.55	100	1240	107	81	na	na	na
BK21-06	165.55	167	1.45	100	57	120	25	na	na	na
BK21-06	167	227	2	100	134	101	40	na	na	na
BK21-06	227	229	2	100	219	86	55	na	na	na
BK21-06	229	231	2	100	209	58	47	na	na	na
BK21-06	231	233	2.5	100	192	70	45	na	na	na
BK21-06	233	235.5	2.5	100	2150	92	125	na	na	na
BK21-07	24.55	26.3	1.75	100	2400	81	135	0.062	0.062	0.004
BK21-07	26.3	28.3	2	100						

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-07	28.3	29.9	1.6	100	2290	87	136	<0.005	0.006	0.004
BK21-07	29.9	32	2.1	100	2200	55	128	0.005	0.009	0.003
BK21-07	32	35	3	100	2260	89	127	0.007	0.008	0.003
BK21-07	35	38	3	100	2250	79	124	0.011	0.013	0.005
BK21-07	38	41	3	100	2200	125	122	<0.005	0.011	0.004
BK21-07	41	44	3	100	2230	138	125	0.007	0.009	0.003
BK21-07	44	47	3	100	2430	221	127	0.106	0.12	0.008
BK21-07	47	50	3	100	2950	459	125	0.081	0.075	0.033
BK21-07	50	53	3	100	2370	120	122	0.007	0.006	0.007
BK21-07	53	55	2	100	2430	297	122	0.03	0.01	0.007
BK21-07	55	57.8	2.8	100	2300	334	119	0.009	0.011	0.005
BK21-07	57.8	59.9	2.1	100	2080	161	111	0.013	0.029	0.005
BK21-07	59.9	61.5	1.6	100	1940	182	112	0.013	0.014	0.004
BK21-07	61.5	63.5	2	100	2210	184	120	0.05	0.043	0.005
BK21-07	63.5	65.5	2	100	2250	290	121	0.007	0.009	0.005
BK21-07	65.5	67.5	2	100	2310	267	117	0.006	0.01	0.007
BK21-07	67.5	69.5	2	100	2430	234	123	0.027	0.025	0.011
BK21-07	69.5	71.5	2	100	2390	364	118	0.023	0.023	0.018
BK21-07	71.5	73.2	1.7	100	2160	187	114	0.013	0.009	0.009
BK21-07	73.2	75.5	2.3	100	2330	287	116	0.018	0.026	0.013
BK21-07	75.5	77.5	2	100	1975	180	103	0.027	0.021	0.026
BK21-07	77.5	79.8	2.3	100	2330	151	120	<0.005	0.012	0.004
BK21-07	79.8	82	2.2	100	2350	119	118	<0.005	0.005	0.005
BK21-07	82	85	3	90	2420	162	114	0.035	0.013	0.005
BK21-07	85	87.5	2.5	100	2290	175	108	<0.005	0.006	0.004
BK21-07	87.5	90	2.5	100	2450	56	108	0.019	0.019	0.025
BK21-07	90	92.6	2.6	100	2770	155	112	0.01	0.023	0.005
BK21-07	92.6	94.25	1.65	100	3720	671	122	0.068	0.077	0.028
BK21-07	94.25	95.6	1.35	100	7200	1155	155	0.377	0.458	0.025
BK21-07	95.6	97.6	2	100	6100	1245	132	0.155	0.232	0.037
BK21-07	97.6	98.65	1.05	100	1335	383	47	na	na	na
BK21-07	98.65	99.6	0.95	100	121	163	14	na	na	na
BK21-07	174.6	175.7	1.1	100	292	61	46	na	na	na
BK21-07	175.7	176.8	1.1	100	453	83	51	na	na	na
BK21-07	176.8	178.1	1.3	100	244	34	49	na	na	na
BK21-07	180.45	181.8	1.35	100	664	49	70	na	na	na
BK21-07	204.68	205.1	0.42	100	114	229	39	na	na	na
BK21-07	296.1	296.4	0.3	100	74	617	39	na	na	na
BK21-07	296.4	297.05	0.65	100	41	178	16	na	na	na
BK21-08	95.15	97	1.85	100	530	131	89	na	na	na
BK21-08	97	99.1	2.1	100	1135	226	126	na	na	na
BK21-08	99.1	101	1.9	100	897	162	129	na	na	na
BK21-08	101	102.9	1.9	100	756	160	113	na	na	na
BK21-08	102.9	105	2.1	100	1695	320	116	<0.005	0.003	0.002
BK21-08	105	107	2	100	2490	438	149	0.01	0.008	0.002
BK21-08	107	108	1	100	1825	603	138	0.011	0.007	0.001
BK21-08	108	111	3	100	269	311	42	<0.005	0.002	0.001
BK21-08	111	114	3	100	62	168	18	<0.005	0.001	0.002
BK21-08	114	116.8	2.8	100	211	198	41	<0.005	0.001	0.001
BK21-08	116.8	118.5	1.7	100	1475	1215	147	<0.005	0.002	0.004
BK21-08	118.5	119.6	1.1	100	1415	1725	134	<0.005	0.012	0.021
BK21-08	119.6	120.2	0.6	100	2230	1180	209	0.007	0.003	0.002
BK21-08	120.2	122	1.8	100	827	381	126	<0.005	0.003	0.002
BK21-08	122	124	2	100	883	441	112	0.005	0.004	0.005
BK21-08	124	125.8	1.8	100	1340	580	105	0.012	0.008	0.002
BK21-08	125.8	128	2.2	100	2730	712	112	0.007	0.01	0.006
BK21-08	128	130.35	2.35	100	3700	820	114	0.011	0.011	0.002
BK21-08	130.35	132	1.65	100	3240	677	129	0.012	0.012	0.001
BK21-08	132	134	2	100	2190	387	112	0.009	0.007	0.001
BK21-08	134	135.7	1.7	100	2670	496	143	0.013	0.012	0.001
BK21-08	135.7	137.3	1.6	100	2900	635	154	0.011	0.013	0.001
BK21-08	137.3	139.3	2	100	2990	647	182	0.018	0.018	0.002
BK21-08	139.3	141	1.7	100	2330	439	158	0.007	0.008	0.002
BK21-08	141	143	2	100	2500	435	124	0.011	0.011	0.001
BK21-08	143	145	2	100	4010	668	160	0.019	0.02	0.003
BK21-08	145	147	2	100	3170	512	141	0.016	0.012	0.002
BK21-08	147	148.8	1.8	100	5150	760	185	0.034	0.031	0.005
BK21-08	148.8	151	2.2	100	1550	143	84	<0.005	0.003	0.001
BK21-08	151	153	2	100	1740	159	101	0.005	0.005	0.001
BK21-08	153	155	2	100	1525	116	87	<0.005	0.003	0.001
BK21-08	155	157	2	100	1845	174	112	<0.005	0.005	0.002
BK21-08	157	159	2	100	1705	122	94	0.005	0.007	0.002
BK21-08	159	161	2	100	1760	60	104	0.006	0.007	0.001
BK21-08	161	164	3	100	1800	53	101	na	na	na
BK21-08	164	167	3	100				na	na	na

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-08	167	170	3	100	1840	63	104	na	na	na
BK21-08	170	173	3	100	1820	35	101	na	na	na
BK21-08	173	176	3	100	1830	46	102	na	na	na
BK21-08	176	179	3	100	1940	41	110	na	na	na
BK21-08	179	182	3	100	1935	32	108	na	na	na
BK21-08	182	185	3	100	1965	35	102	na	na	na
BK21-08	185	188	3	100	2170	70	103	na	na	na
BK21-08	188	191	3	100	2000	77	102	na	na	na
BK21-08	191	194	3	100	1950	82	100	na	na	na
BK21-08	194	197	3	100	1855	98	99	na	na	na
BK21-08	197	200	3	100	1915	81	94	na	na	na
BK21-08	200	203	3	100	1570	91	92	na	na	na
BK21-08	203	206	3	100	1470	52	87	na	na	na
BK21-08	206	208.6	2.6	100	1830	207	97	na	na	na
BK21-08	208.6	210.2	1.6	100	2560	1070	114	0.025	0.025	0.007
BK21-08	210.2	211.9	1.7	100	4850	865	134	0.089	0.063	0.012
BK21-08	211.9	214	2.1	100	13400	1780	233	0.201	0.307	0.049
BK21-08	214	216	2	100	12050	698	219	0.214	0.2	0.042
BK21-08	216	217.2	1.2	100	13750	2720	272	0.255	0.241	0.058
BK21-08	217.2	219.2	2	100	13200	791	295	0.234	0.194	0.028
BK21-08	219.2	221	1.8	100	4340	1610	135	0.074	0.055	0.022
BK21-08	221	223	2	100	1840	140	99	0.018	0.017	0.003
BK21-08	223	224.7	1.7	100	2370	154	114	0.03	0.03	0.005
BK21-08	224.7	226.7	2	100	4600	731	186	0.028	0.027	0.029
BK21-08	226.7	228.7	2	100	4080	1690	162	0.02	0.032	0.046
BK21-08	228.7	230.7	2	100	2060	549	118	0.005	0.006	0.007
BK21-08	230.7	232.7	2	100	1675	186	112	0.007	0.008	0.003
BK21-08	232.7	234.7	2	100	1500	84	110	0.005	0.005	0.002
BK21-08	234.7	236.7	2	100	1295	122	98	0.005	0.005	0.003
BK21-08	236.7	238.8	2.1	100	1380	142	111	0.005	0.007	0.002
BK21-08	238.8	240.8	2	100	3750	830	159	0.024	0.026	0.039
BK21-08	240.8	242.5	1.7	100	4070	1640	204	0.023	0.031	0.023
BK21-08	242.5	244.5	2	100	2690	1050	140	0.014	0.018	0.009
BK21-08	244.5	246.5	2	100	1875	348	119	0.01	0.012	0.003
BK21-08	246.5	248.5	2	100	4050	1240	198	0.016	0.021	0.004
BK21-08	248.5	250.5	2	100	1745	295	102	0.01	0.01	0.003
BK21-08	250.5	252	1.5	100	1620	448	97	0.008	0.008	0.002
BK21-08	252	253.7	1.7	100	2420	668	129	0.011	0.012	0.002
BK21-08	253.7	255.3	1.6	100	830	314	74	<0.005	0.005	0.001
BK21-08	255.3	256.75	1.45	100	1410	699	83	0.006	0.008	0.003
BK21-08	256.75	258.8	2.05	100	1165	245	88	0.005	0.007	0.002
BK21-08	258.8	260.3	1.5	100	1185	181	109	0.006	0.007	0.002
BK21-08	260.3	261.7	1.4	100	1205	426	109	0.006	0.011	0.002
BK21-08	261.7	263.3	1.6	100	1450	164	129	0.006	0.009	0.001
BK21-08	263.3	265	1.7	100	1710	475	123	0.019	0.014	0.004
BK21-08	265	266.3	1.3	100	1660	45	112	0.006	0.008	0.012
BK21-08	266.3	267.8	1.5	100	2510	461	132	0.018	0.016	0.007
BK21-08	267.8	268.8	1	100	4200	1360	174	0.055	0.047	0.003
BK21-08	268.8	270.8	2	100	1210	82	71	<0.005	0.007	0.002
BK21-08	270.8	272.9	2.1	100	1290	35	78	<0.005	0.005	0.008
BK21-08	272.9	274.7	1.8	100	1350	84	79	0.005	0.005	0.013
BK21-08	274.7	275.7	1	100	44	25	14	na	na	na
BK21-09	27	27.75	0.75	100	2680	181	116	0.044	0.026	0.003
BK21-09	27.75	28.9	1.15	100	1985	121	86	0.006	0.02	0.013
BK21-09	28.9	30.7	1.8	100	2240	205	108	0.007	0.01	0.005
BK21-09	30.7	33	2.3	100	2230	206	104	0.011	0.02	0.003
BK21-09	33	35	2	100	2030	249	94	0.01	0.026	0.006
BK21-09	35	36.25	1.25	100	4640	662	120	0.111	0.191	0.015
BK21-09	36.25	37.25	1	100	683	643	53	na	na	na
BK21-09	135.8	136.9	1.1	100	1095	126	63	na	na	na
BK21-09	136.9	137.7	0.8	100	1470	118	110	na	na	na
BK21-09	137.7	139.7	2	100	5130	769	224	0.031	0.029	0.003
BK21-09	139.7	141	1.3	100	3280	553	172	0.013	0.013	0.002
BK21-09	141	142.5	1.5	100	5860	864	216	0.073	0.054	0.009
BK21-09	142.5	143.7	1.2	100	2940	424	135	0.012	0.02	0.007
BK21-09	143.7	144.9	1.2	100	731	200	74	<0.005	0.003	0.002
BK21-09	144.9	147	2.1	100	2070	53	96	0.011	0.01	0.017
BK21-09	147	150	3	100	2050	46	94	0.01	0.01	0.006
BK21-09	150	153	3	100	2060	49	96	0.006	0.009	0.01
BK21-09	153	156	3	100	2010	41	98	0.007	0.007	0.009
BK21-09	156	159	3	100	2150	26	100	0.009	0.008	0.031
BK21-09	159	161.4	2.4	100	2000	32	96	0.008	0.007	0.021
BK21-09	161.4	162.1	0.7	100	833	61	73	<0.005	0.004	0.001
BK21-09	162.1	165	2.9	100	1925	63	103	0.007	0.008	0.003
BK21-09	165	168	3	100	1925	90	110	0.013	0.011	0.003

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-09	168	169.8	1.8	100	1870	150	112	0.009	0.009	0.002
BK21-09	169.8	170.4	0.6	100	2140	440	87	0.014	0.014	0.005
BK21-09	170.4	172.7	2.3	100	3220	256	128	0.019	0.019	0.016
BK21-09	172.7	174.3	1.6	100	3650	572	112	0.055	0.025	0.009
BK21-09	174.3	176	1.7	100	5080	752	159	0.04	0.04	0.005
BK21-09	176	178	2	100	5360	836	173	0.036	0.034	0.007
BK21-09	178	179.2	1.2	100	7910	1150	237	0.065	0.057	0.011
BK21-09	179.2	180.9	1.7	100	3580	462	154	0.021	0.022	0.006
BK21-09	180.9	182.5	1.6	100	2880	293	138	0.016	0.015	0.004
BK21-09	182.5	183.75	1.25	100	3110	375	147	0.012	0.019	0.005
BK21-09	183.75	185.5	1.75	100	4210	472	170	0.037	0.034	0.007
BK21-09	185.5	187.2	1.7	100	2680	288	126	0.023	0.019	0.004
BK21-09	187.2	188.6	1.4	100	4580	730	223	0.016	0.02	0.004
BK21-09	188.6	189.5	0.9	100	4470	659	217	0.023	0.01	0.006
BK21-09	189.5	190.55	1.05	100	420	45	30	<0.005	0.001	0.005
BK21-09	190.55	191.5	0.95	100	3170	391	146	0.011	0.011	0.006
BK21-09	191.5	193.5	2	100	2980	419	162	0.013	0.013	0.003
BK21-09	193.5	195.45	1.95	100	1350	130	105	<0.005	0.004	0.001
BK21-09	195.45	197.4	1.95	100	3140	456	179	0.012	0.01	0.002
BK21-09	197.4	199.4	2	100	3140	489	175	0.007	0.01	0.002
BK21-09	199.4	201.4	2	100	3400	495	162	0.022	0.015	0.002
BK21-09	201.4	203	1.6	100	3700	582	166	0.022	0.017	0.002
BK21-09	203	204.6	1.6	100	3360	496	164	0.013	0.016	0.001
BK21-09	204.6	207.2	2.6	100	1375	217	105	<0.005	0.006	0.001
BK21-09	207.2	208.7	1.5	100	1430	195	114	<0.005	0.003	0.001
BK21-09	208.7	211	2.3	100	1220	98	108	<0.005	0.003	0.004
BK21-09	211	213.3	2.3	100	1185	113	111	<0.005	0.003	<0.001
BK21-09	213.3	215	1.7	100	1425	97	108	<0.005	0.004	0.001
BK21-09	215	216.5	1.5	100	1185	102	90	<0.005	0.003	0.003
BK21-09	216.5	218.2	1.7	100	3860	421	157	0.011	0.014	0.004
BK21-09	218.2	220.35	2.15	100	2180	223	123	0.009	0.009	0.003
BK21-09	220.35	221.8	1.45	100	1095	114	72	na	na	na
BK21-09	221.8	275.74	0.74	100	143	335	98	na	na	na
BK21-10	99.5	102.5	3	100	908	49	63	na	na	na
BK21-10	102.5	105.3	2.8	100	870	81	67	na	na	na
BK21-10	105.3	107.4	2.1	100	2010	121	92	0.013	0.011	0.015
BK21-10	107.4	109.4	2	100	1810	103	98	<0.005	0.005	0.001
BK21-10	109.4	110.5	1.1	100	1460	78	92	<0.005	0.003	0.001
BK21-10	110.5	111.4	0.9	100	1280	102	89	<0.005	0.002	0.001
BK21-10	111.4	112.8	1.4	100	2490	352	146	0.013	0.014	0.003
BK21-10	112.8	113.5	0.7	100	1620	173	101	0.007	0.007	0.001
BK21-10	113.5	115.2	1.7	100	865	4	65	<0.005	0.003	0.001
BK21-10	115.2	115.9	0.7	100	368	135	65	<0.005	0.002	<0.001
BK21-10	115.9	118.2	2.3	100	997	293	67	<0.005	0.007	0.001
BK21-10	118.2	119.4	1.2	100	3940	570	129	0.044	0.041	0.003
BK21-10	119.4	121	1.6	100	3000	191	105	0.04	0.044	0.006
BK21-10	121	122.5	1.5	100	4650	525	148	0.056	0.141	0.034
BK21-10	122.5	124.5	2	100	4880	753	162	0.153	0.143	0.018
BK21-10	124.5	126.5	2	100	14100	2760	230	0.548	0.599	0.136
BK21-10	126.5	128.5	2	100	11550	981	199	0.516	0.562	0.077
BK21-10	128.5	130.6	2.1	100	3520	174	113	0.08	0.068	0.011
BK21-10	130.6	131.9	1.3	100	4890	235	158	0.095	0.132	0.017
BK21-10	131.9	134	2.1	100	2120	201	101	0.03	0.016	0.004
BK21-10	134	137	3	100	2030	290	107	0.019	0.014	0.004
BK21-10	137	140	3	100	3070	360	134	0.058	0.061	0.008
BK21-10	140	143	3	100	3030	376	123	0.062	0.057	0.01
BK21-10	143	146	3	100	2900	460	136	0.037	0.04	0.006
BK21-10	146	149	3	100	3400	415	128	0.075	0.067	0.021
BK21-10	149	152	3	100	3110	459	121	0.041	0.046	0.011
BK21-10	152	154.2	2.2	100	2470	256	122	0.023	0.032	0.004
BK21-10	154.2	157	2.8	100	2450	128	129	0.03	0.026	0.003
BK21-10	157	160	3	100	2600	218	123	0.109	0.122	0.005
BK21-10	160	163	3	100	2300	149	113	0.115	0.129	0.003
BK21-10	163	165	2	100	2740	358	128	0.158	0.191	0.005
BK21-10	165	167	2	100	3940	514	133	0.126	0.124	0.016
BK21-10	167	169	2	100	3430	572	125	0.109	0.105	0.014
BK21-10	169	170.8	1.8	100	3370	377	120	0.077	0.094	0.013
BK21-10	170.8	173	2.2	100	2270	257	115	0.046	0.044	0.003
BK21-10	173	175	2	100	1970	69	112	na	na	na
BK21-10	175	177	2	100	1870	26	108	na	na	na
BK21-10	177	179	2	100	1850	9	110	na	na	na
BK21-10	179	181	2	100	1980	63	117	na	na	na
BK21-10	181	183	2	100	1920	81	117	na	na	na
BK21-10	183	185	2	100	1870	12	110	na	na	na
BK21-10	185	187	2	100	1880	45	113	na	na	na

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-10	187	189	2	100	1980	17	115	na	na	na
BK21-10	189	191	2	100	1950	18	112	na	na	na
BK21-10	191	192.25	1.25	100	1880	48	107	na	na	na
BK21-10	192.25	193.1	0.85	100	830	716	58	na	na	na
BK21-10	193.1	195.2	2.1	100	2250	294	98	0.009	0.011	0.003
BK21-10	195.2	197.2	2	100	9630	1310	188	0.469	0.384	0.045
BK21-10	197.2	198.7	1.5	100	3260	770	109	0.033	0.038	0.015
BK21-10	198.7	200.7	2	100	8430	1360	174	0.206	0.279	0.056
BK21-10	200.7	202.9	2.2	100	9430	1990	188	0.425	0.274	0.095
BK21-10	202.9	204.2	1.3	100	3150	476	111	0.033	0.041	0.021
BK21-10	204.2	206.2	2	100	5050	630	150	0.103	0.101	0.016
BK21-10	206.2	208	1.8	100	4040	524	133	0.085	0.081	0.021
BK21-10	208	210	2	100	2160	319	125	0.056	0.019	0.014
BK21-10	210	212	2	100	2050	327	113	0.011	0.011	0.011
BK21-10	212	214.2	2.2	100	2520	141	122	0.017	0.024	0.004
BK21-10	214.2	215.4	1.2	100	9570	2260	191	0.214	0.247	0.059
BK21-10	215.4	217	1.6	100	2630	350	104	0.027	0.03	0.013
BK21-10	217	218.8	1.8	100	2350	364	109	0.033	0.019	0.006
BK21-10	218.8	220.95	2.15	100	2860	454	117	0.034	0.024	0.011
BK21-10	220.95	222.5	1.55	100	3830	854	106	0.046	0.075	0.032
BK21-10	222.5	224.3	1.8	100	4330	1560	113	0.155	0.181	0.108
BK21-10	224.3	224.7	0.4	100	21800	1780	276	1.835	3.31	0.451
BK21-10	224.7	225.2	0.5	100	4590	1290	96	0.312	0.319	0.152
BK21-10	225.2	226.2	1	100	69	94	12	na	na	na
BK21-11	21.75	23.35	1.6	100	1600	1490	99	<0.005	0.003	0.073
BK21-11	23.35	25.85	2.5	100	2180	276	111	0.008	0.011	0.005
BK21-11	25.85	28	2.15	100	2340	221	122	0.005	0.007	0.003
BK21-11	28	29.5	1.5	100	2110	149	111	0.02	0.013	0.002
BK21-11	29.5	31	1.5	100	2170	132	117	0.01	0.006	0.002
BK21-11	31	34	3	100	2210	131	117	0.008	0.013	0.001
BK21-11	34	37	3	100	2200	110	112	<0.005	0.003	0.001
BK21-11	37	40	3	100	2050	125	102	<0.005	0.006	0.002
BK21-11	40	42	2	100	2230	117	110	0.007	0.008	0.002
BK21-11	42	44.2	2.2	100	2020	83	104	0.011	0.015	0.003
BK21-11	44.2	46.2	2	100	2200	128	110	0.007	0.008	0.003
BK21-11	46.2	48	1.8	100	2350	123	112	0.005	0.01	0.001
BK21-11	48	50	2	100	2150	85	109	0.023	0.025	0.002
BK21-11	50	52	2	100	2940	266	121	0.084	0.088	0.002
BK21-11	52	54	2	100	2100	224	108	<0.005	0.007	0.001
BK21-11	54	56	2	100	2640	213	112	0.073	0.031	0.004
BK21-11	56	58	2	100	2290	73	110	<0.005	0.005	0.001
BK21-11	58	60	2	100	2270	155	108	0.005	0.007	0.002
BK21-11	60	62	2	100	1850	515	109	<0.005	0.007	0.002
BK21-11	62	64	2	100	3160	301	123	0.016	0.031	0.017
BK21-11	64	66	2	100	2450	200	113	<0.005	0.007	0.003
BK21-11	66	68	2	100	4050	399	143	0.088	0.06	0.009
BK21-11	68	70	2	100	2400	374	112	0.043	0.053	0.005
BK21-11	70	72	2	100	2810	217	137	0.028	0.049	0.007
BK21-11	72	74	2	100	2640	258	125	0.112	0.126	0.008
BK21-11	74	76	2	100	2010	285	113	0.01	0.017	0.003
BK21-11	76	78	2	100	1920	137	112	0.007	0.008	0.002
BK21-11	78	80	2	100	2120	174	112	0.011	0.013	0.006
BK21-11	80	82	2	100	2090	165	111	0.015	0.01	0.002
BK21-11	82	84	2	100	2150	215	113	0.007	0.006	0.001
BK21-11	84	86	2	100	2190	125	113	0.01	0.01	0.003
BK21-11	86	88	2	100	2140	211	114	0.005	0.004	0.002
BK21-11	88	90	2	100	2120	215	111	<0.005	0.001	0.002
BK21-11	90	92	2	100	2180	204	113	0.006	0.003	0.002
BK21-11	92	94	2	100	2090	203	110	<0.005	0.007	0.002
BK21-11	94	96	2	100	2040	193	111	0.011	0.007	0.002
BK21-11	96	98	2	100	2130	190	116	<0.005	0.006	0.003
BK21-11	98	100	2	100	2010	187	114	0.011	0.021	0.002
BK21-11	100	102.4	2.4	100	2040	179	117	0.016	0.014	0.002
BK21-11	102.4	103.7	1.3	100	2790	260	112	0.035	0.052	0.004
BK21-11	103.7	106	2.3	100	7340	1660	159	0.207	0.379	0.032
BK21-11	106	107.5	1.5	100	4880	560	138	0.086	0.073	0.024
BK21-11	107.5	109.5	2	100	2630	805	118	0.021	0.016	0.011
BK21-11	109.5	111.7	2.2	100	2540	355	114	0.012	0.016	0.007
BK21-11	111.7	113.7	2	100	1920	206	102	<0.005	0.004	0.005
BK21-11	113.7	115.7	2	100	1930	165	100	<0.005	0.003	0.011
BK21-11	115.7	117.7	2	100	2230	449	88	0.014	0.013	0.009
BK21-11	117.7	119.7	2	100	2870	434	90	0.015	0.012	0.007
BK21-11	119.7	121.6	1.9	100	2900	842	96	0.043	0.042	0.017
BK21-11	121.6	123.3	1.7	100	4730	608	131	0.127	0.133	0.049
BK21-11	123.3	125.3	2	100	9850	652	171	0.296	0.283	0.166

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-11	125.3	127	1.7	100	9410	879	164	0.217	0.296	0.18
BK21-11	127	128.4	1.4	100	7720	1070	150	0.185	0.217	0.049
BK21-11	128.4	130.4	2	100	13450	1340	238	0.416	0.599	0.074
BK21-11	130.4	132.4	2	100	11500	1880	207	0.608	0.599	0.123
BK21-11	132.4	133.9	1.5	100	10400	911	205	0.301	0.378	0.079
BK21-11	133.9	135.3	1.4	100	3210	415	104	0.148	0.093	0.066
BK21-11	135.3	136.95	1.65	100	2210	413	96	0.011	0.008	0.004
BK21-11	136.95	138.35	1.4	100	3300	488	132	0.05	0.034	0.011
BK21-11	138.35	139.7	1.35	100	1890	485	84	0.006	0.015	0.002
BK21-11	139.7	141.5	1.8	100	2490	403	125	0.01	0.01	0.002
BK21-11	141.5	143.5	2	100	2100	105	114	0.006	0.005	0.005
BK21-11	143.5	145.5	2	100	2090	128	112	0.025	0.019	0.003
BK21-11	145.5	147.2	1.7	100	2300	130	123	0.019	0.019	0.001
BK21-11	147.2	149.2	2	100	2240	117	121	0.016	0.014	0.001
BK21-11	149.2	151.2	2	100	1980	113	114	0.005	0.008	0.002
BK21-11	151.2	153.2	2	100	2250	128	123	0.026	0.031	0.002
BK21-11	153.2	155.5	2.3	100	1900	88	110	0.018	0.021	0.001
BK21-11	155.5	157.5	2	100	1900	83	112	0.015	0.014	0.005
BK21-11	157.5	159.5	2	100	1410	152	88	<0.005	0.005	0.002
BK21-11	159.5	161.5	2	100	1970	79	115	<0.005	0.003	0.004
BK21-11	161.5	163.5	2	100	1940	54	112	<0.005	0.002	0.002
BK21-11	163.5	165.5	2	100	2030	98	118	<0.005	0.006	0.002
BK21-11	165.5	167.5	2	100	2060	48	117	<0.005	0.005	0.002
BK21-11	167.5	169.5	2	100	2380	96	122	<0.005	0.004	0.004
BK21-11	169.5	171.5	2	100	2140	78	120	<0.005	0.002	0.001
BK21-11	171.5	173.5	2	100	2140	112	118	0.011	0.009	0.003
BK21-11	173.5	175.5	2	100	2110	136	116	0.018	0.015	0.002
BK21-11	175.5	177.5	2	100	1930	50	108	0.027	0.023	0.003
BK21-11	177.5	179.5	2	100	2200	125	121	0.064	0.068	0.002
BK21-11	179.5	181.5	2	100	3700	208	154	0.114	0.105	0.013
BK21-11	181.5	183.5	2	100	2010	85	120	0.007	0.008	0.002
BK21-11	183.5	185.5	2	100	3630	509	154	0.327	0.322	0.031
BK21-11	185.5	187	1.5	100	2860	379	137	0.13	0.127	0.038
BK21-11	187	188.5	1.5	100	2520	422	128	0.044	0.037	0.009
BK21-11	188.5	190.5	2	100	3150	489	136	0.09	0.074	0.021
BK21-11	190.5	192.5	2	100	2690	414	127	0.024	0.038	0.022
BK21-11	192.5	194.5	2	100	2580	376	117	0.012	0.01	0.004
BK21-11	194.5	196	1.5	100	2880	450	131	0.022	0.021	0.018
BK21-11	196	197.8	1.8	100	2680	491	126	0.021	0.02	0.011
BK21-11	197.8	200	2.2	100	1800	632	99	0.009	0.006	0.014
BK21-11	200	203	3	100	2970	524	135	0.013	0.011	0.006
BK21-11	203	206	3	100	3420	384	132	0.015	0.017	0.008
BK21-11	206	209	3	100	3090	407	125	0.017	0.015	0.011
BK21-11	209	212	3	100	1920	65	110	0.007	0.006	0.003
BK21-11	212	215	3	100	1870	93	98	0.009	0.008	0.002
BK21-11	215	218	3	100	1730	123	93	0.01	0.006	0.002
BK21-11	218	219.4	1.4	100	2250	386	116	0.013	0.01	0.002
BK21-11	219.4	221.8	2.4	100	1980	323	118	0.009	0.007	0.003
BK21-11	221.8	223.85	2.05	100	1850	221	115	0.005	0.004	0.001
BK21-11	223.85	224.85	1	100	577	167	42	na	na	na
BK21-12	107.2	107.75	0.55	100	1420	79	72	na	na	na
BK21-12	108.4	110.7	2.3	100	1400	71	91	na	na	na
BK21-12	110.7	113	2.3	100	1370	52	90	na	na	na
BK21-12	113	115	2	100	1460	273	115	na	na	na
BK21-12	115	117	2	100	1410	70	92	na	na	na
BK21-12	117	118.9	1.9	100	1410	106	92	na	na	na
BK21-12	118.9	120.4	1.5	100	818	341	84	na	na	na
BK21-12	120.4	122.55	2.15	100	2560	389	151	na	na	na
BK21-12	122.55	123.2	0.65	100	144	56	37	na	na	na
BK21-12	123.2	125.6	2.4	100	2860	192	127	na	na	na
BK21-12	125.6	128	2.4	100	1780	55	108	na	na	na
BK21-12	128	130	2	100	1640	83	102	na	na	na
BK21-12	130	132	2	100	1670	110	105	na	na	na
BK21-12	132	134	2	100	1910	82	113	na	na	na
BK21-12	134	136	2	100	1770	87	108	na	na	na
BK21-12	136	138	2	100	1730	91	106	na	na	na
BK21-12	138	140	2	100	1630	166	109	na	na	na
BK21-12	140	142	2	100	1610	133	107	na	na	na
BK21-12	142	144.5	2.5	100	1440	50	96	na	na	na
BK21-12	144.5	146	1.5	100	1680	211	109	na	na	na
BK21-12	146	148	2	100	1660	169	111	na	na	na
BK21-12	148	150	2	100	1580	117	95	na	na	na
BK21-12	150	152	2	100	1730	116	106	na	na	na
BK21-12	152	153.9	1.9	100	1800	115	92	na	na	na
BK21-12	153.9	156	2.1	100	2590	244	122	na	na	na

Hole	From (m)	To (m)	Interval (m)	Recovery (%)	Ni (ppm)	Cu (ppm)	Co (ppm)	Pt (g/t)	Pd (g/t)	Au (g/t)
BK21-12	156	158	2	100	3330	446	141	na	na	na
BK21-12	158	160	2	100	3340	351	158	na	na	na
BK21-12	160	162	2	100	1720	164	102	na	na	na
BK21-12	162	163.9	1.9	100	1660	167	108	na	na	na
BK21-12	163.9	165.9	2	100	1400	130	95	na	na	na
BK21-12	165.9	167.9	2	100	870	74	76	na	na	na
BK21-12	167.9	169.9	2	100	875	69	79	na	na	na
BK21-12	174.75	177.3	2.55	100	753	93	63	na	na	na
BK21-12	177.3	179	1.7	100	877	23	67	na	na	na
BK21-12	179	180.5	1.5	100	711	42	63	na	na	na
BK21-12	181	183	2	90	938	92	84	na	na	na
BK21-12	183	184.4	1.4	100	682	113	82	na	na	na
BK21-12	184.4	187	2.6	100	1570	145	97	na	na	na
BK21-12	187	189.5	2.5	100	1580	159	105	na	na	na
BK21-12	189.5	192	2.5	100	899	77	81	na	na	na
BK21-12	192	193.9	1.9	100	1300	79	94	na	na	na
BK21-12	193.9	194.8	0.9	100	1150	34	69	na	na	na
BK21-12	194.8	196	1.2	100	65	58	18	na	na	na
BK21-12	256.4	258.9	2.5	100	136	34	40	na	na	na
BK21-12	258.9	261.4	2.5	100	206	26	49	na	na	na
BK21-12	261.4	261.9	0.5	100	164	245	51	na	na	na
BK21-13	14.2	16.2	2	100	2460	247	134	na	na	na
BK21-13	16.2	18.2	2	100	2190	200	118	na	na	na
BK21-13	18.2	20.2	2	100	2140	197	117	na	na	na
BK21-13	20.2	22.2	2	100	2290	230	123	na	na	na
BK21-13	22.2	24.2	2	100	2290	190	115	na	na	na
BK21-13	24.2	26.3	2.1	100	2330	175	115	na	na	na
BK21-13	26.3	28.5	2.2	100	2160	151	108	na	na	na
BK21-13	28.5	30.5	2	100	2120	122	108	na	na	na
BK21-13	30.5	32.5	2	100	2340	117	113	na	na	na
BK21-13	32.5	34.5	2	100	2130	118	107	na	na	na
BK21-13	34.5	36.5	2	100	2150	111	108	na	na	na
BK21-13	36.5	38.5	2	100	2170	109	108	na	na	na
BK21-13	38.5	40.5	2	100	2140	124	108	na	na	na
BK21-13	40.5	42.5	2	100	2070	107	106	na	na	na
BK21-13	42.5	44.5	2	100	2260	115	112	na	na	na
BK21-13	44.5	46.5	2	100	2320	128	115	na	na	na
BK21-13	46.5	48.5	2	100	2190	214	111	na	na	na
BK21-13	48.5	50.5	2	100	2330	237	117	na	na	na
BK21-13	50.5	52.5	2	100	2370	264	115	na	na	na
BK21-13	52.5	54.5	2	100	3110	579	120	na	na	na
BK21-13	54.5	55.8	1.3	100	5650	820	155	na	na	na
BK21-13	55.8	57.8	2	100	5750	853	142	na	na	na
BK21-13	57.8	60.1	2.3	100	4200	873	132	na	na	na
BK21-13	60.1	61.65	1.55	100	3230	1630	142	na	na	na
BK21-13	86	87.8	1.8	100	580	189	30	na	na	na
BK21-13	87.8	89.8	2	100	2390	105	109	na	na	na
BK21-13	89.8	91.8	2	100	2210	12	112	na	na	na
BK21-13	91.8	93.8	2	100	3010	173	117	na	na	na
BK21-13	93.8	95.8	2	100	3590	277	103	na	na	na
BK21-13	95.8	97.8	2	100	3210	355	123	na	na	na
BK21-13	97.8	99.8	2	100	3220	1300	163	na	na	na
BK21-13	99.8	101.8	2	100	2660	1120	185	na	na	na
BK21-13	101.8	103.8	2	100	95	99	12	na	na	na
BK21-13	260.15	260.45	0.3	100	174	521	24	na	na	na
BK21-13	296.5	297.45	0.95	100	116	33	19	na	na	na

Appendix One

JORC Code, 2012 Edition | 'Table 1' Report

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections).

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> Nature and quality of sampling (e.g. 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. 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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information. 	<ul style="list-style-type: none"> Assays are reported for 20 diamond core drill holes for a total of 4,373m of drilling. The drill core was cut by diamond core saw and continuous quarter (NQ & HQ) core sample taken for assay according to lithological criteria in intervals ranging from 0.3 m to 3.7 m with a mean of 2.21 m. Sample weights for assay ranged from approx. 0.43 to 6.50 kg with a mean of c. 2.53 kg. Drilling and sampling were both supervised by a suitably qualified geologist. For the Company's best understanding of previous owner's drilling please refer to previous Blackstone Minerals' announcements to the ASX and additionally available from http://blackstoneminerals.com.au.
Drilling techniques	<ul style="list-style-type: none"> Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). 	<ul style="list-style-type: none"> The drilling was of HQ (64mm) and NQ (48mm) diameter and was conducted by drilling contractor Intergeo using Longyear diamond coring rigs. Selected core runs were orientated with a REFLEX ACTIII or spear tools.
Drill sample recovery	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Recoveries were calculated by Ban Phuc Nickel Mines personnel by measuring recovered core length vs downhole interval length. Drill core recovery through the reported mineralised zones was ranged from 75% to 100%, with the length-weighted mean being >99% (see Table 2). There is no discernible correlation between grades and core recovery.
Logging	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> All of the drill core was qualitatively geologically logged by a suitably qualified Ban Phuc Nickel Mines geologist. Sulfide mineral abundances were visually estimated. The detail of geological logging is considered sufficient for mineral exploration. 20 holes for 4,373m were logged and 2,095 m selected for assay on the basis of the visual presence of sulfides.

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography. The total length and percentage of the relevant intersections logged. 	
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled. 	<ul style="list-style-type: none"> The drill core was cut lengthwise by diamond core saw and continuous half or quarter core sample bagged for assay in intervals according to lithological criteria determined by a Ban Phuc Nickel Mines geologist. Sampling intervals ranged from 0.3 m to 3.7 m with a mean of 2.21 m. Continuous remnant core has been retained in the trays for future reference or sampling as necessary. Duplicate quarter core samples were collected. Sample weights for assay ranged from approx. 0.43 to 6.50 kg with a mean of c. 2.53 kg. The bagged core samples were submitted to SGS Hai Phong, Vietnam ('SGS') where the quarter core samples were dried and crushed to -5 mm, then a 250 g was split from each and pulverised to 85 % passing 75 microns to produce the analytical pulps which were then dispatched to ALS Geochemistry, Perth WA ('ALS') for assay.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> 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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. 	<ul style="list-style-type: none"> Ni, Cu and Co were determined at ALS by industry standard nitric + perchloric + hydrofluoric + hydrochloric acid digest with ICP-AES finish. Pt, Pd and Au were determined at ALS by industry standard 50 g fire assay and ICP-AES finish. Approx. one commercially certified assay standard per 25 core samples was inserted by Blackstone Minerals in each sample submission. With respect to the certified reference materials submitted and tested - all standards reported with the following variance of the certified value: <ul style="list-style-type: none"> 9 % for Ni (mean difference 0%) 21 % for Cu (mean difference 3%) 8 % for Co (mean difference 1%) 16% Pt (mean difference 3%) 19% Pd (mean difference 4%) 20% Au (mean difference 2%) Approximately one crushed rock blank per 25 samples was included in the submission and reported below 25 ppm for Ni, Cu and Co, and on the detection limit (0.001ppm) or less than the test detection limit (<0.001) for Au, Pt and Pd. Quarter core duplicates were included at a rate of approx. 1 per 25 samples and sampling error is considered acceptable.
Verification of sampling and assaying	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> The assay results are compatible with the observed mineralogy, historic mining and exploration results (please refer to previous Blackstone Minerals' announcements to the ASX and additionally available from http://blackstoneminerals.com.au). Twinned holes were not used. Primary data is stored and documented in industry standard ways. Assay data is as reported by ALS and has not been adjusted in any way. Remnant assay pulps are currently held in storage by the assay laboratory.
Location of data points	<ul style="list-style-type: none"> Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations 	<ul style="list-style-type: none"> Drill hole collar location was determined by Leica 1203+ total station survey to centimetre accuracy. The holes were down hole orientation surveyed using a Deviflex non-magnetic survey tool.

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> used in Mineral Resource estimation. Specification of the grid system used. Quality and adequacy of topographic control. 	<ul style="list-style-type: none"> Co-ordinates were recorded in Ban Phuc Mine Grid and UTM Zone 48N WGS84 grid and coordinate system. Topographic control is provided by a precision Ban Phuc Nickel Mines Digital Terrain Model.
Data spacing and distribution	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> The drilling was currently between 50 m and <150 m section spacing. Drilling was conducted on the Ban Phuc Mine Grid. All visibly altered or mineralised zones in the drill core were sampled and assayed (see above). Non-composited data is reported. It is anticipated that with further drilling the reported drill results will be sufficient to establish mineral resources for Ban Khoa.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Previous drilling and interpretation indicate the reported drill holes are suitably orientated to test the target zones. Structural orientations determined from drill core suggest the reported sulfide intervals are 70-90% of true thickness. Terrain and target depth are significant constraints and can result in oblique intersection angles. Relevant cross sections are included in the announcement.
Sample security	<ul style="list-style-type: none"> The measures taken to ensure sample security. 	<ul style="list-style-type: none"> The chain of custody for the drill core samples from collection to dispatch to the assay laboratory was managed by Ban Phuc Nickel Mines personnel. Sample numbers were unique and did not include any locational information useful to non-Ban Phuc Nickel Mines and non-Blackstone Minerals personnel. The level of security is considered appropriate.
Audits or reviews	<ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> The assay results agree well with the observed mineralogy, historic mining and exploration results (refer to previous Blackstone Minerals announcements to the ASX and additionally available from http://blackstoneminerals.com.au). Further drilling is planned to refine the shape and extents of the mineralised zones.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	Explanation	Commentary
Mineral tenement and land tenure status	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> The drilling was located within the Ta Khoa Concession and is covered by the Foreign Investment Licence, 522 G/P, which Ban Phuc Nickel Mines Joint Venture Enterprise (BPNMJVE) was granted on January 29th, 1993. An Exploration Licence issued by the Ministry of Natural Resources and Environment covering 34.8 km² within the Ta Khoa Concession is currently in force. Blackstone Minerals Limited owns 90% of Ban Phuc Nickel Mines.
Exploration done by other parties	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<ul style="list-style-type: none"> The first significant work on the Ban Phuc nickel deposit and various adjacent prospects including Ban Chang was by the Vietnamese Geological Survey in the 1959-1963 period. The next significant phase of exploration and

Criteria	Explanation	Commentary
		mining activity was by Asian Mineral Resources from 1996 to 2018, including mining of the Ban Phuc massive sulfide vein mining during the 2013 to 2016 period. The project, plant and infrastructure has been on care and maintenance since 2016.
Geology	<ul style="list-style-type: none"> • Deposit type, geological setting and style of mineralisation. 	<ul style="list-style-type: none"> • The late Permian Ta Khoa nickel-copper-sulfide deposits and prospects are excellent examples of the globally well-known and economically exploited magmatic nickel - copper sulfide deposits. The identified nickel and copper sulfide mineralisation within the project include disseminated, net texture and massive sulfide types. The disseminated and net textured mineralisation occurs within dunite adcumulate intrusions, while the massive sulfide veins typically occur in the adjacent metasedimentary wall-rocks and usually associated with narrow ultramafic dykes. For more detail of the deposit and regional geology see Mapleson and Grguric N43-101 Technical Report on the Ta Khoa (Ni Cu Co PGE) Prospects Son La Province, Vietnam available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for Asian Minerals Resources Limited. A recent summary of the geology of the Ban Phuc intrusion can be found in Wang et al 2018, A synthesis of magmatic Ni-Cu-(PGE) sulfide deposits in the ~260 Ma Emeishan large igneous province, SW China and northern Vietnam, Journal of Asian Earth Sciences 154.
Drill hole Information	<p>CA summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</p> <ul style="list-style-type: none"> ○ easting and northing of the drill hole collar; ○ elevation or RL (Reduced Level - elevation above sea level in metres) of the drill hole collar; ○ dip and azimuth of the hole ○ down hole length and interception depth; ○ hole length. <ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • Drill hole coordinates, depth, orientation, hole length and assay results are given in Tables 1 and 2. • For the Company's best understanding of previous owners drilling please refer to previous Blackstone Minerals announcements to the ASX and additionally available from http://blackstoneminerals.com.au
Data aggregation methods	<ul style="list-style-type: none"> • In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. 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. 	<ul style="list-style-type: none"> • Assay results given in Table 2 represent the drill core intervals as sampled and assayed. • Upper cuts have not been applied. • Metal equivalent values are not used.
Relationship between mineralisation	<ul style="list-style-type: none"> • These relationships are particularly important in the reporting of Exploration Results. 	<ul style="list-style-type: none"> • All intervals reported in Table 1 are down hole.

Criteria	Explanation	Commentary
widths and intercept lengths	<ul style="list-style-type: none"> 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 (e.g. 'down hole length, true width not known'). 	<ul style="list-style-type: none"> Structural orientations determined from orientated drill core suggest that the reported intersections and intervals are c. 70-90% of true thickness. Appropriate drill sections are included in the body of this release.
Diagrams	<ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. 	<ul style="list-style-type: none"> Appropriate exploration plan and sections are included in the body of this release.
Balanced reporting	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> All drill results given in Table 2 represent the intervals as sampled and assayed.
Other substantive exploration data	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Appropriate exploration plan and sections are included in the body of this release. For the Company's best understanding of previous owners drilling please refer to previous Blackstone Minerals announcements to the ASX and additionally available from http://blackstoneminerals.com.au
Further work	<ul style="list-style-type: none"> The nature and scale of planned further work (e.g. 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. 	<ul style="list-style-type: none"> Blackstone Minerals proposes to conduct further drilling and associated activities to better define and extend the identified mineralised zones. An appropriate exploration plan is included in the body of this release.