ASX RELEASE
11 March 2020

Blackstone Intersects Massive Sulfide Nickel at King Cobra Discovery

Highlights

- Blackstone's drilling at the **King Cobra discovery has intersected massive sulfide nickel** mineralisation within the broader disseminated nickel sulfide mineralisation (DSS) (*see Figures 1 & 3 and Tables 3 & 4 for full details*);
- Blackstone continues to intersect **shallow, high grade disseminated nickel sulfide** mineralisation at the King Cobra Zone (KCZ) with new significant results including **39m @ 1.1% Ni** and **28m @ 1.2% Ni** from near surface (*see Figures 2 & 4*);
- Blackstone's drilling continues to intersect the **King Cobra Zone (KCZ) over 200m of strike length and the discovery remains open down dip and along strike to the north-west and south-east** *(see Figure 2);*
- Summary of significant results from the Ban Phuc DSS drilling of the King Cobra Zone (KCZ) and Ban Duoi Zone (BDZ) since the previous announcement (*see Table 1 & 2 for full details*):

Hole No	From (m)	**Width** (m)	**Ni** (%)	**Pt+Pd+Au** (g/t)	Zone
BP19-32	108	**79.8**	**0.51**	**0.33**	BDZ
incl.	108.6	**13.3**	**1.08**	**1.13**	BDZ
or	108.6	2.0	0.85	2.88	BDZ
BP19-34	4	**209.7**	**0.35**	**0.07**	KCZ
incl.	4	16.4	0.89	0.27	KCZ
BP19-38	0	**96.3**	**0.64**	**0.22**	KCZ
incl.	0	**39**	**1.13**	**0.4**	KCZ
BP19-40	3	**44.4**	**0.87**	**0.18**	KCZ
incl.	7.3	**27.7**	**1.15**	**0.24**	KCZ
BP20-03	51.2	64.8	0.59	0.13	KCZ
incl.	75.8	36.7	0.8	0.17	KCZ
BP20-04	29	57.3	0.63	0.18	KCZ
incl.	34.6	**12.2**	**1.03**	**0.17**	KCZ

- Online readers can click here to launch the **Ta Khoa Inventum3D application and travel through the Ban Phuc Nickel – PGE deposit.** The interactive visualizer is also available on Blackstone's website at www.blackstoneminerals.com.au

- Blackstone is continuing its aggressive drilling program at Ban Phuc with four drill rigs, including **two rigs continuing on priority step-out drilling testing for potentially significant expansions to the known Ban Phuc DSS orebody** and the down dip feeder zone target at the King Cobra discovery zone (*see Figure 2 & 3*);

- Ongoing scoping study focused on downstream processing to produce nickel sulfate for the Lithium-ion battery industry, maiden resource and scoping study on track for completion in early Q3.

Blackstone Minerals' Managing Director Scott Williamson commented:

"Blackstone is pleased to announce drilling at the King Cobra discovery has intersected massive sulfide nickel within the broader disseminated nickel sulfide mineralisation. This is the most significant intersection of MSV within the Ban Phuc deposit outside of the known (and previously mined) Ban Phuc MSV. The King Cobra discovery is looking increasingly likely to significantly improve the economics of a restart of the Ta Khoa Nickel-PGE Project."

Figure 1: Blackstone drillhole BP20-14 intersects 0.55m of Massive Sulfide Vein (MSV) mineralisation from 83.0m within a 2.5m zone of tremolite-rich dyke within the broader 58m down hole intersection of disseminated sulfide (DSS) at the King Cobra Zone (KCZ)

Blackstone Minerals Limited **(ASX code: BSX)** is pleased to announce the intersection of 0.55m of Massive Sulfide Vein (MSV) mineralisation within a 2.5m wide tremolite-rich dyke within the broader 58m down hole intersection of disseminated nickel sulfide mineralisation at the King Cobra discovery. Blackstone's drilling of the King Cobra discovery continues to deliver shallow intersections of high grade disseminated nickel sulfide (DSS) mineralisation including 39m @ 1.1% Ni and 28m @ 1.2% Ni from near surface. The King Cobra discovery remains open down dip and along strike to the north-west and south-east and has been traced with drilling over 200m of strike length.

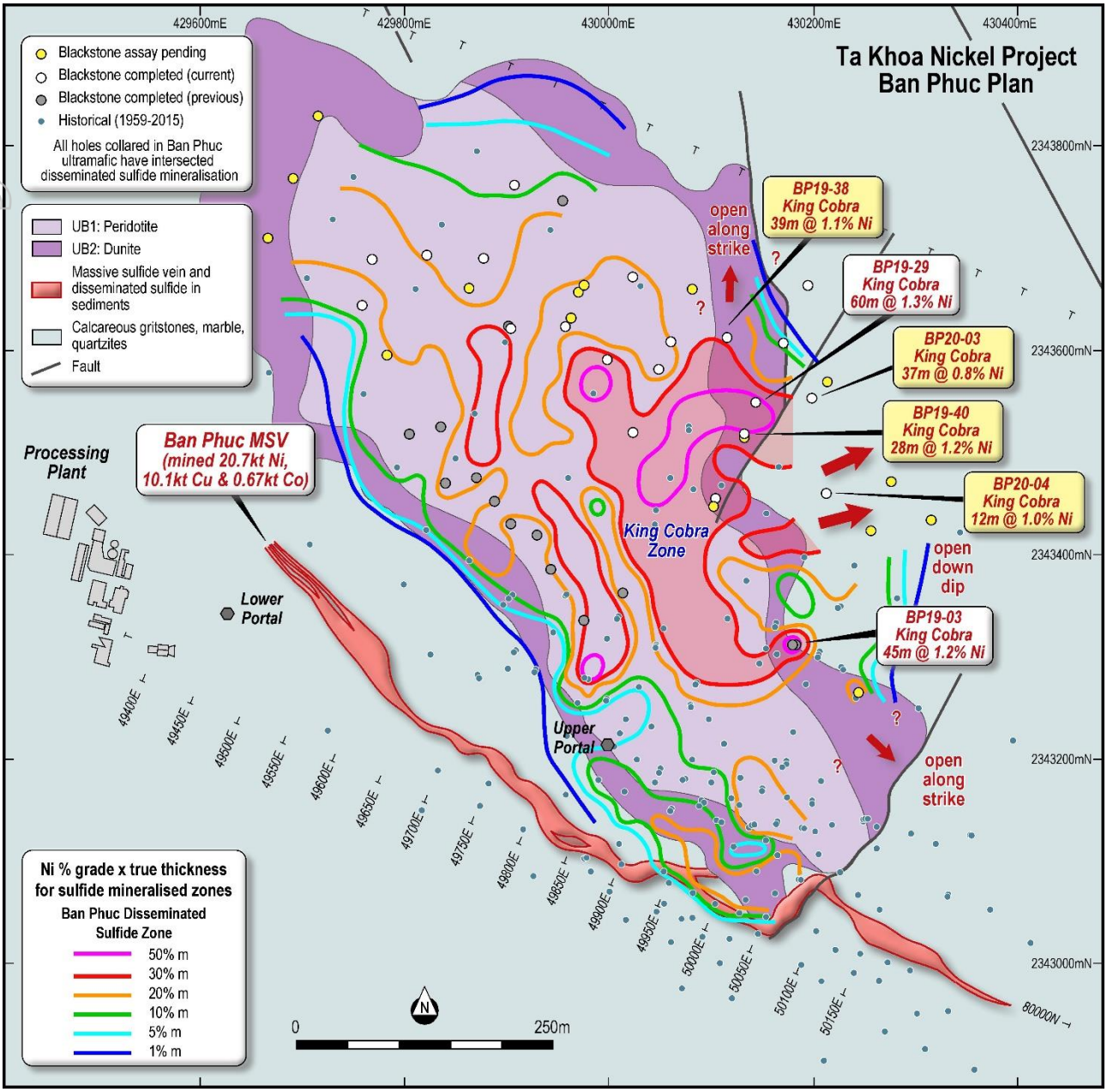

Figure 2: Plan View showing Ban Phuc DSS drill hole collar locations and King Cobra Zone (KCZ). Online readers can click on the above image to launch Blackstone's interactive visualiser and travel through the Ban Phuc Nickel – PGE Deposit in 3D.

Since announcing the option agreement in May 2019, Blackstone has made significant progress at the Ta Khoa Nickel-PGE Project, drilling over 12,000m of diamond core in more than 65 holes into the Ban Phuc DSS deposit and King Cobra discovery zone. Blackstone is well advanced with an initial scoping study evaluating mining and processing options, including potential in-country downstream processing to deliver high value nickel sulfate into Asia's rapidly expanding electric vehicle (EV) industry. The recently announced MOU (*see ASX announcement dated 2nd December 2019*) with Korea's largest and the world's second largest, EV battery cathode manufacturer, Ecopro BM Co Limited represents a significant step toward making this a reality.

Blackstone's previous drilling of the Ban Phuc DSS includes the following significant results (*see Tables 1 & 2 and previous ASX announcements 17th September 2019, 16th October 2019 & 18th December 2019 for full details*):

Hole	From (m)	To (m)	Interval (m)	Ni (%)	Cu (%)	Co (%)	Pt+Pd+Au (g/t)
BP19-02	106.6	124.4	17.8	1	0.09	0.01	0.74
incl.	106.6	114	7.4	1.36	0.11	0.02	1.1
BP19-03	56.5	102	45.5	1.2	0.17	0.01	0.35
BP19-06	101	128.7	27.7	0.88	0.09	0.01	0.74
incl.	108.5	122	13.5	1.12	0.13	0.02	0.91
BP19-08	140.6	170	29.4	1	0.12	0.02	0.60
incl.	140.6	146.9	6.3	1.22	0.14	0.01	1.03
BP19-09	107	118.95	11.95	1.46	0.15	0.02	1.09
incl.	108.2	117	8.8	1.7	0.17	0.02	1.28
BP19-10	136.9	170.2	33.3	0.8	0.09	0.01	0.37
incl.	137.5	152	14.5	1.31	0.18	0.02	0.65
BP19-07	310.9	375	64.4	0.52	0.05	0.01	0.20
incl.	310.9	327	15.6	1.08	0.15	0.01	0.58
BP19-11	109.4	161	51.5	0.5	0.05	0.01	0.22
incl.	116	124	8	1.09	0.17	0.02	0.66
BP19-14	215	321	106	0.45	0.04	0.01	0.20
BP19-22	79	108	29	0.6	0.05	0.01	0.39
incl.	81	94.4	13.4	0.82	0.07	0.01	0.72
BP19-23	173	224	51	0.71	0.08	0.01	0.43
incl.	187	203	15.7	1.48	0.22	0.02	1.14
BP19-29	32	91.8	59.8	1.29	0.22	0.02	0.29
incl.	49.1	63	13.9	2.25	0.4	0.03	0.54

Initial geological modelling of Blackstone's drilling, combined with over 60,000m in 381 holes drilled by the previous owners of the project, is starting to reveal the potential extents of the Ban Phuc DSS Nickel – PGE deposit (*see Figure 2*). Currently the disseminated mineralisation has been encountered in drill holes over 1,000m by 500m in area and remains open along strike to the north west and south east and down dip to the north east.

The ultimate geometry of the disseminated Nickel – PGE layers in the deposit are yet to be fully defined by drilling, however the following preliminary observations and interpretations are being used to guide further exploration of the deposit.

- The previously reported Blackstone drillhole BP19-03 is now interpreted as an intersection of King Cobra mineralisation which assayed 45m @ 1.2% Nickel from 56m (*see ASX announcement dated 6th August 2019 & 17th September 2019 for full details*);
- The combination of the assay results from holes BP19-03, BP19-29, BP20-03 and BP20-04 (*see Figures 2, 3 & 4*), suggest that KCZ can now be traced in drilling over 200m and is open along strike to the north-west and south-east (*see Figure 2*). The KCZ is also open down dip to the north-east (*see Figures 2 & 3*);
- Drilling to date at Ban Phuc has identified two thick, overlying sheet-like zones of disseminated Nickel-PGE (Cu Co) mineralisation, the KCZ and the underlying Ban Duoi Zone (BDZ), are hosted within the Ban Phuc ultramafic intrusive. The KCZ and BDZ converge and dip to the north-east;
- The KCZ and BDZ appear to have different nickel and PGE contents. KCZ is hosted by a textually distinct phase of the Ban Phuc intrusive with the KCZ locally marked by a 'tremolite' zone (see *Figure 3 & 4*) that may define the contact of a distinct phase of the Ban Phuc intrusive body;
- Previous interpretations proposed that Ban Phuc mineralisation is a folded sheet-like body that is closed off to the north-east. However, an alternate interpretation arising from the recent Blackstone drilling is that the KCZ and BDZ are distinct phases of mineralisation related to different intrusive pulses and that together they vector down dip to the north-east toward a potentially higher grade 'feeder zone' (*see Figure 7 for deposit model of a typical magmatic nickel sulfide ore-bearing intrusion*);
- The 'feeder zone' target is currently being tested with two rigs that are drilling a series of new holes to test this concept.

Preliminary interpretations and drill results are also revealing several encouraging characteristics that suggest the potential for a large tonnage disseminated sulfide deposit at Ban Phuc. These factors may make the deposit amenable to bulk mining techniques employed at large scale nickel mines in Australia and elsewhere in the world. The Ban Phuc DSS deposit's characteristics supporting this concept include:

- Thick accumulations of nickel sulfide mineralisation across a significant area of the Ban Phuc ultramafic body (*see table above of Blackstone's previous drill intersections to date*);
- Multiple stacked layers of disseminated mineralisation hosting higher grade intervals;
- King Cobra zone, hosting thick accumulations of nickel sulfide, near to the surface;
- Significant concentrations of precious metals – palladium, platinum and gold - in all drilling to date from the deposit.

Blackstone's Ta Khoa Nickel–PGE project has a combination of large DSS nickel targets and 25 other prospects (*see Figure 8*), including multiple high-grade massive sulfide vein (MSV) targets of the style that were mined adjacent to the current Ban Phuc DSS drilling. The Ban Phuc Nickel mine operated for 3.5 years between 2013 and 2016, producing 20.7kt Ni, 10.1kt Cu and 0.67kt Co, before closing when the defined mineable reserves were depleted. The high-grade Ban Phuc MSV is located less than 50m to the south of the Ban Phuc DSS deposit and remains underexplored at depths below the base of previous mining. Many other MSV targets are within potential trucking distance of the existing 450ktpa Ban Phuc processing facility that was built to international standards, commissioned in 2013, and has been on care and maintenance since 2016.

Blackstone is evaluating near mine MSV and other potential DSS targets for drill testing during the 2020 season, with the concept of identifying high grade and further disseminated mineralisation for either an early restart of the Ban Phuc mining operation, or the potential to blend higher grade MSV mineralisation with the larger tonnage DSS mineralisation for processing.

Blackstone believes that the Ta Khoa project represents a true district scale Nickel-PGE sulfide opportunity of a calibre rarely controlled by a junior company. The project also has significant infrastructure advantages that include the existing 450ktpa processing facility, abundant low cost hydroelectric power, a skilled low-cost labour force, and is located in a country that has become an Asian hub for electronics and battery manufacturing with a growing demand for Nickel Sulfate for lithium-ion battery manufacturing.

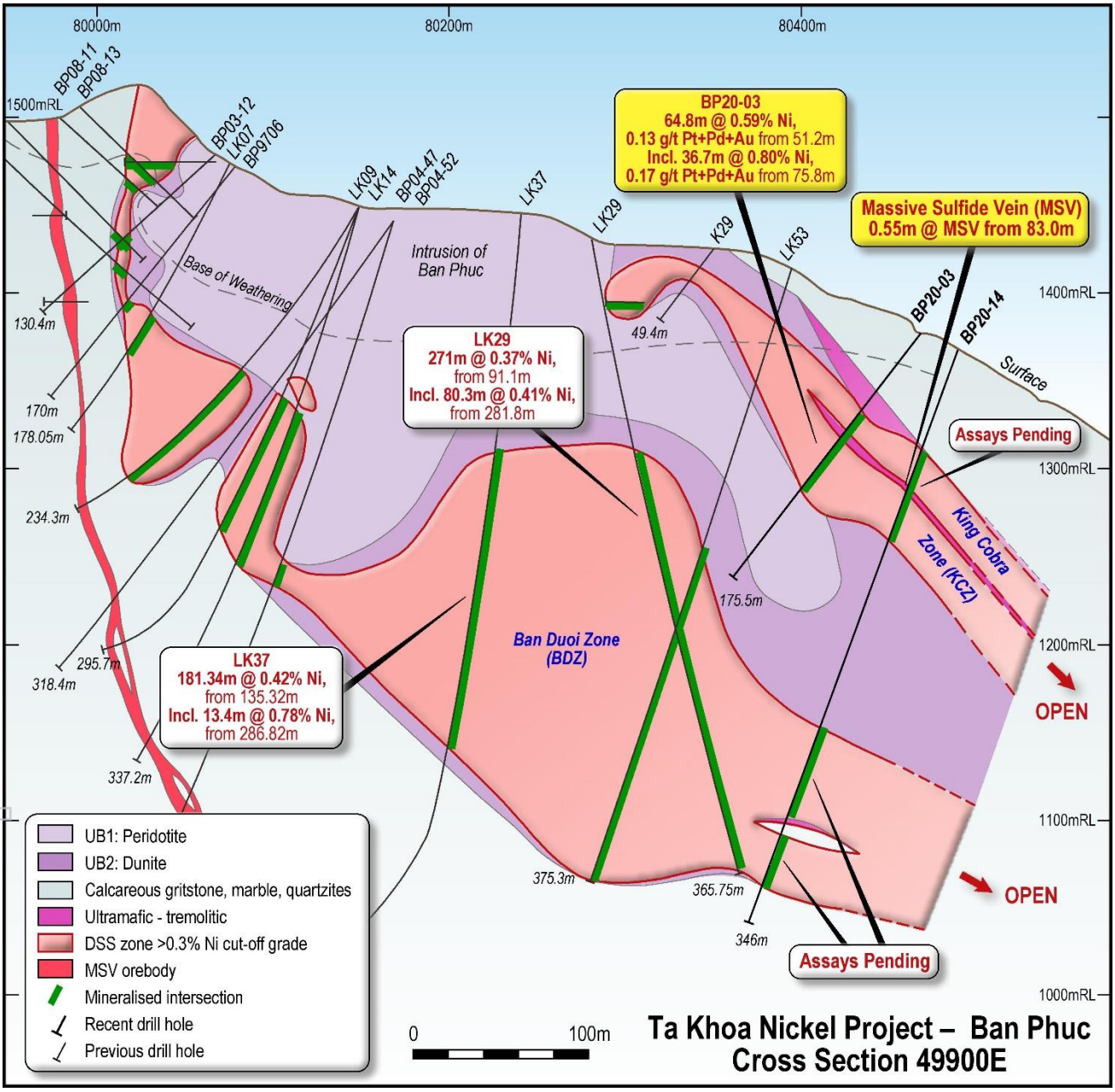

Figure 3: Cross Section 49900E showing Ban Phuc DSS drillholes BP20-03 and BP20-14 intersections of the King Cobra Zone (KCZ)

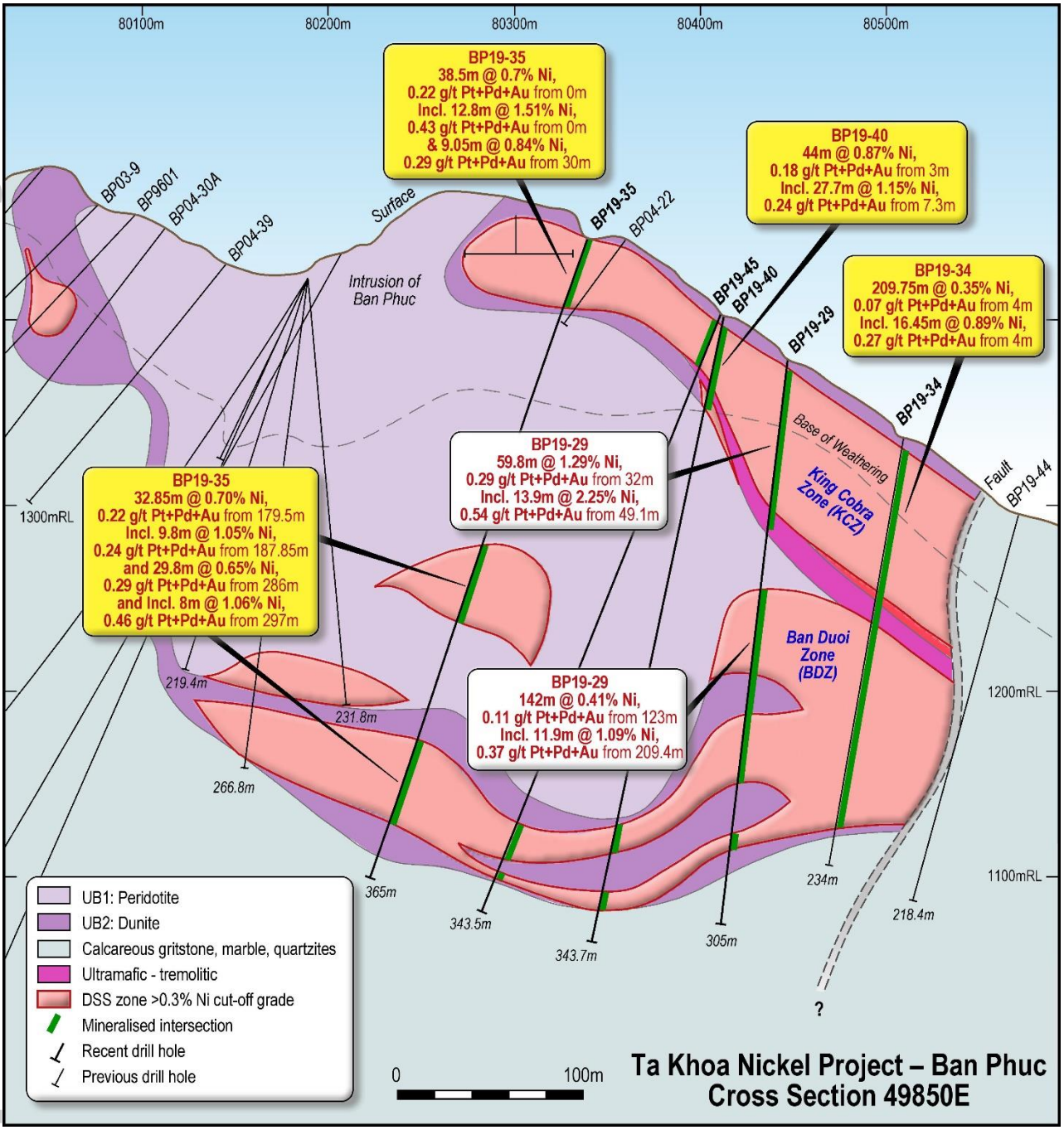

Figure 4: Cross Section 49850E showing Ban Phuc DSS drillhole intersections of the King Cobra Zone (KCZ) and Ban Duoi Zone (BDZ)

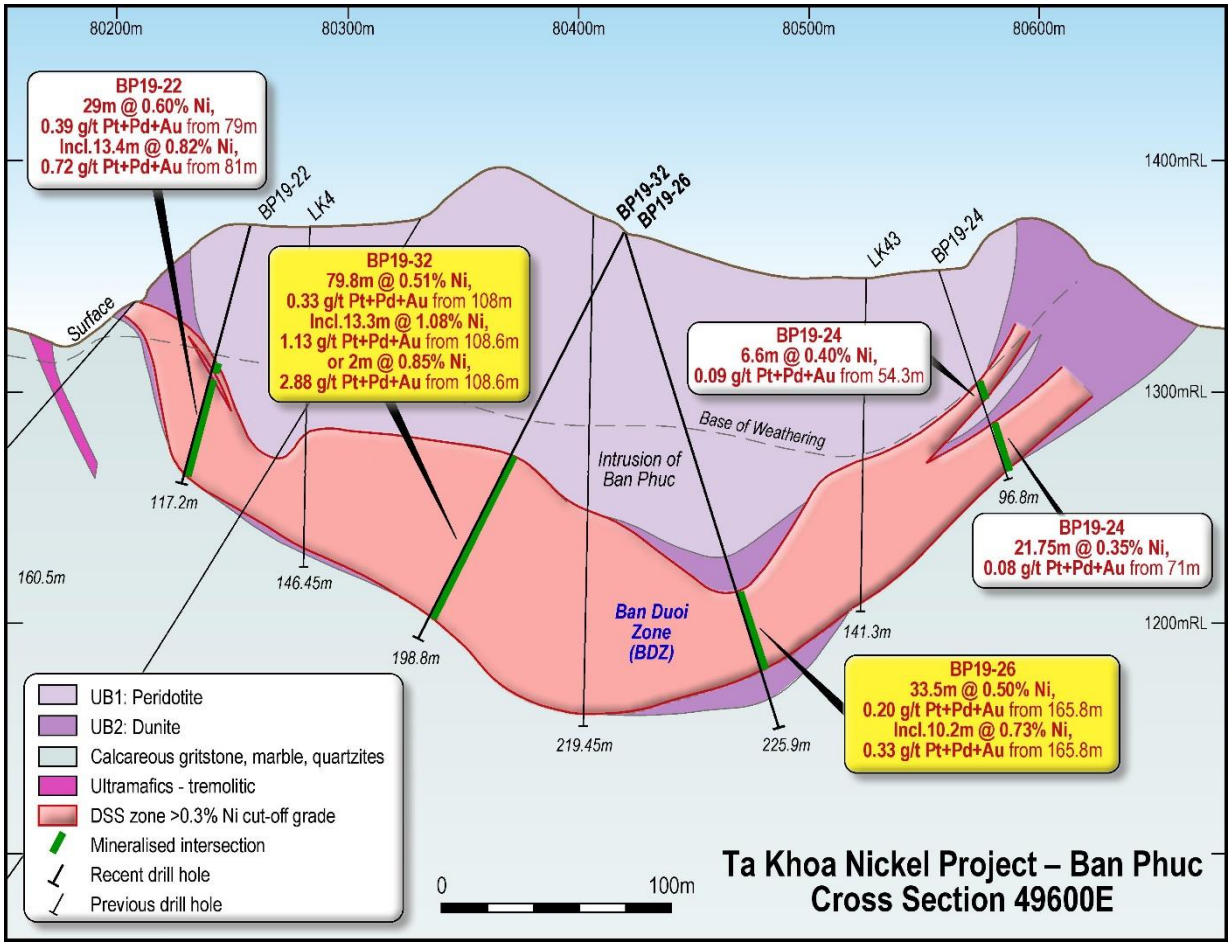

Figure 5: Cross Section 49600E showing Ban Phuc DSS drillhole BP19-26 & BP19-32 intersections of the Ban Duoi Zone (BDZ)

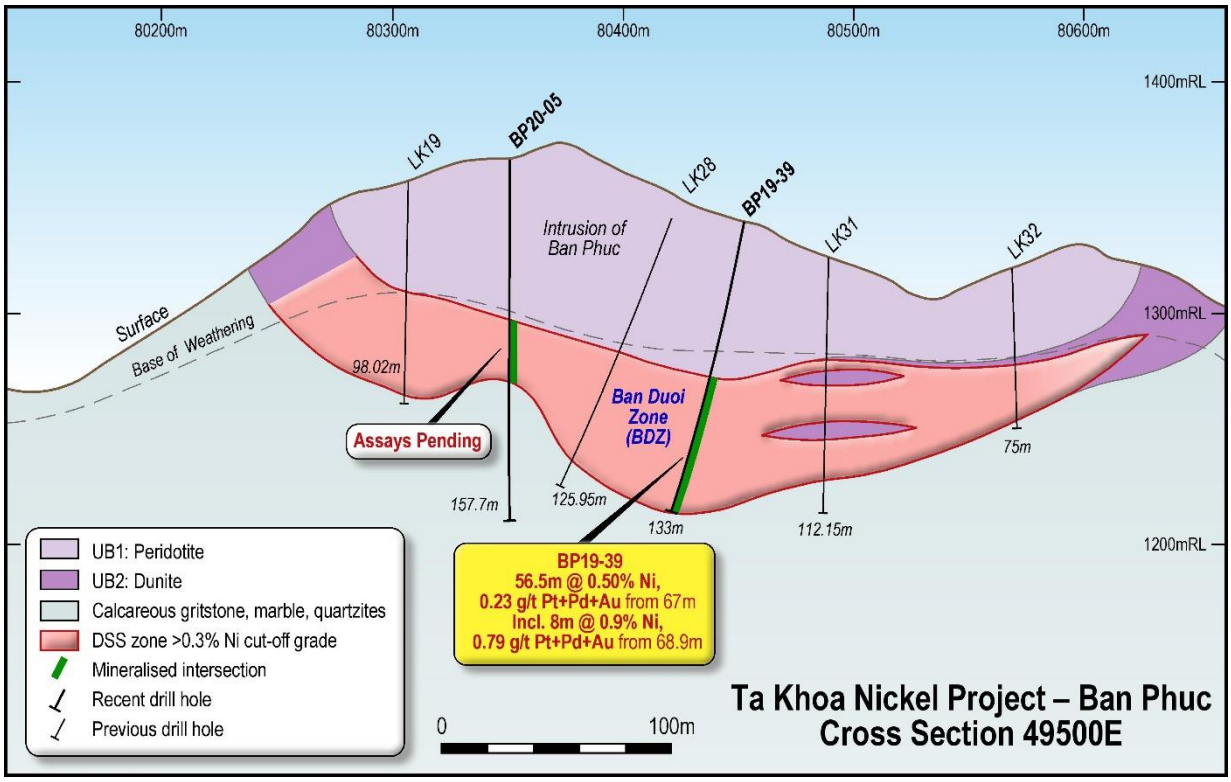

Figure 6: Cross Section 49500E showing Ban Phuc DSS drillhole BP19-39 intersection of the Ban Duoi Zone (BDZ)

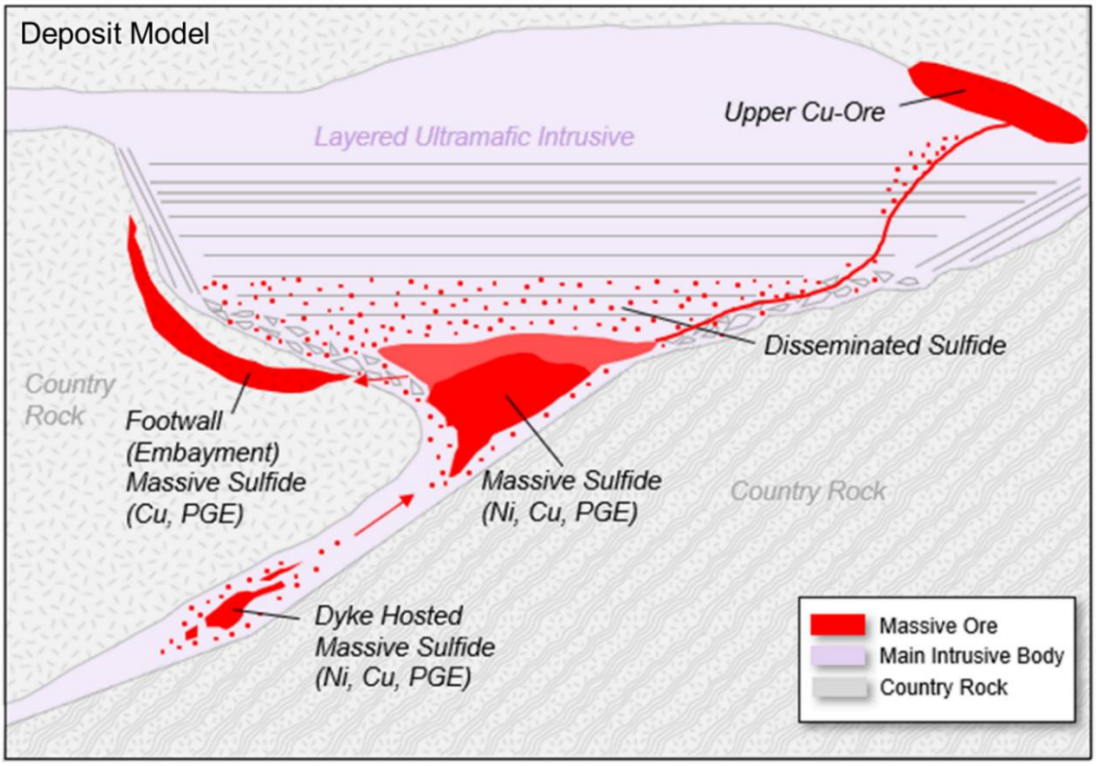

Figure 7: Schematic cross section of a typical magmatic nickel sulfide ore-bearing intrusion based on models sourced from Earth Science Australia: http://earthsci.org/mineral/mindep/ma_sulp/ma_sulp.html, and from USGS Scientific Investigations Report 2010-5070. Note similarity to Ban Phuc deposit with disseminated ore in ultramafic body, massive ore hosted in basement rock, equivalent to Ban Phuc MSV ore and the potential for a "feeder Zone" target.

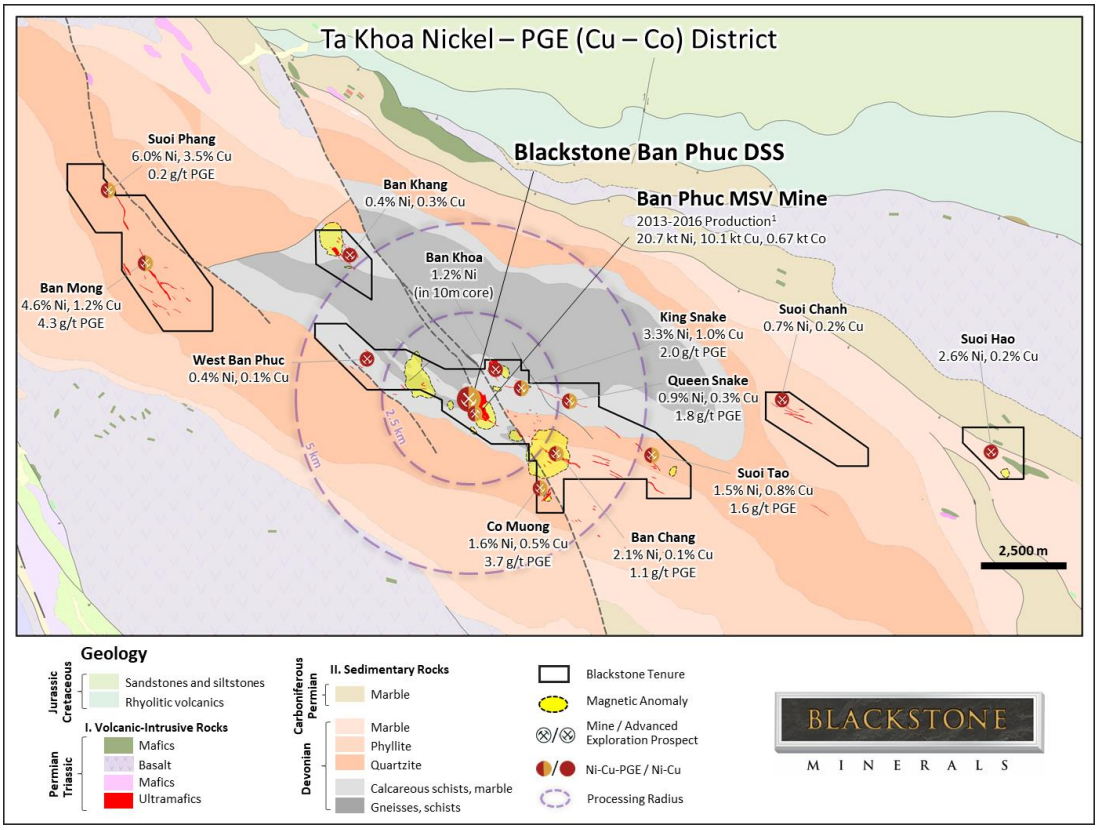

Figure 8: Ta Khoa dome geology prospective for multiple magmatic nickel sulfide deposits

Ta Khoa Nickel-PGE Project – Next Steps

Blackstone aims to deliver a maiden resource on the DSS at Ban Phuc over the coming months and investigate the potential to restart the existing Ban Phuc concentrator through focused exploration on both MSV and DSS deposits. Blackstone has commenced a scoping study on the downstream processing facility at Ta Khoa. The scoping study will provide detail for potential joint venture partners to formalise a binding agreement. Blackstone has commenced metallurgical testing on the Ban Phuc DSS deposit with an aim to develop a flow sheet for a product suitable for the lithium-ion battery industry. In addition, Blackstone will investigate the potential to develop downstream processing infrastructure in Vietnam to produce a downstream nickel and cobalt product to supply Asia's growing lithium-ion battery industry.

The Ta Khoa Nickel-PGE Project in Vietnam (*see Figure 9*) includes an existing modern nickel mine which has been under care and maintenance since 2016 due to falling nickel prices. Existing infrastructure includes an internationally designed 450ktpa processing plant. Previous project owners focused mining and exploration efforts primarily on the MSV at Ban Phuc. Blackstone plans to explore both MSV and DSS targets throughout the project, initially within a 5km radius of the existing processing facility. Blackstone will conduct further geophysics on the MSV and DSS targets and continue its maiden drilling campaign. Online readers can click here for footage taken at our Ta Khoa Nickel-PGE Project in January 2020.

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About Blackstone

Blackstone Minerals Limited **(ASX code: BSX)** is developing the district scale Ta Khoa Project in Northern Vietnam where the company is drilling out the large-scale Ban Phuc Nickel-PGE deposit. The Ta Khoa Nickel-PGE Project has existing modern mine infrastructure built to International Standards including a 450ktpa processing plant and permitted mine facilities. Blackstone also owns a large land holding at the Gold Bridge project within the BC porphyry belt in British Columbia, Canada with large scale drill targets prospective for high grade gold–cobalt-copper mineralisation. In Australia, Blackstone is exploring for nickel and gold in the Eastern Goldfields and gold in the Pilbara region of Western Australia. Blackstone has a board and management team with a proven track record of mineral discovery and corporate success.

Figure 9:Ta Khoa Project Location (see approximate location of LG Chem & Vinfast joint venture battery factory in Northern Vietnam port city of Hai Phong http://ht.ly/lfZn30p4Etv)

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, the Technical Director of the company and 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.

Table 1

New Blackstone Minerals drill intersections and drill hole locations Ban Phuc ultramafic intrusion disseminated sulfide zone. Surveys by Leica 1203+ total station system, all coordinates in UTM Zone 48N WGS84 projection. (*See Appendix One for assay methods*)

Hole	East UTM 48N WGS84	North UTM 48N WGS84	RLm UTM 48N WGS84	Azimuth UTM	Dip	End of hole (metres)	From m	To m	Interval m	Ni %	Cu %	Co %	Pt+Pd +Au g/t	Pt g/t	Pd g/t	Au g/t	Recovery %
BP19-31	430244	2343472.25	374.48	202.26	-84	230	167.7	189.6	21.9	0.42	0.02	0.01	0.14	0.06	0.07	0.01	100
BP19-32	430099	2343512.13	370.13	202.26	-64	198.8	108	187.8	79.8	0.51	0.05	0.01	0.33	0.13	0.17	0.03	100
includes							108.6	121.9	13.3	1.08	0.13	0.01	1.13	0.45	0.59	0.09	100
or							108.6	110.6	2	0.85	0.03	0.01	2.88	1.2	1.54	0.14	100
BP19-33	430218	2343566.7	372.12	34.257	-71	144.1	69.4	122.7	53.3	0.46	0.06	0.01	0.16	0.07	0.07	0.02	99
includes							70.4	82.5	12.1	0.72	0.13	0.02	0.38	0.17	0.18	0.03	73
BP19-34	430365	2343499.21	336.16	202.26	-80	234	4	213.75	209.75	0.35	0.03	0.01	0.07	0.03	0.03	0.01	98
includes							4	20.45	16.45	0.89	0.1	0.02	0.27	0.12	0.11	0.04	100
BP19-35	430299	2343345.57	444.13	202.26	-69	365	0	40	40	0.93	0.1	0.01	0.26	0.1	0.12	0.04	87
and							179.5	212.35	32.85	0.7	0.12	0.01	0.22	0.08	0.09	0.05	100
includes							187.85	197.65	9.8	1.05	0.22	0.02	0.24	0.06	0.09	0.09	100
and							286	315.8	29.8	0.65	0.08	0.01	0.29	0.11	0.15	0.03	100
includes							297	305	8	1.06	0.16	0.02	0.46	0.18	0.23	0.05	100
BP19-36	430103	2343653	332.74	22.257	-67	98.8	49.3	62	12.7	0.45	0.16	0.02	0.09	0.04	0.04	0.01	100
BP19-37	430153	2343516.29	377.71	202.26	-80	234	196	217	21	0.63	0.04	0.01	0.27	0.11	0.14	0.02	100
includes							199	205.4	6.4	1.26	0.1	0.02	0.63	0.25	0.32	0.06	100
BP19-38	430311	2343503.78	343.97	22.257	-72	152.4	0	96.3	96.3	0.64	0.08	0.01	0.22	0.09	0.1	0.03	95
includes							0	39	39	1.13	0.2	0.02	0.4	0.17	0.18	0.05	90
BP19-39	430018	2343580.25	337.53	202.26	-79	133	67	123.5	56.5	0.5	0.05	0.01	0.23	0.09	0.12	0.02	100
includes							68.9	76.9	8	0.9	0.1	0.01	0.79	0.3	0.42	0.07	100
BP19-40	430325	2343409.53	400.95	202.26	-79	343.7	3	47.4	44.4	0.87	0.16	0.02	0.18	0.07	0.07	0.04	80
includes							7.3	35	27.7	1.15	0.23	0.02	0.24	0.09	0.09	0.06	81
and							281.7	301	19.3	0.65	0.06	0.01	0.36	0.15	0.17	0.04	100

Hole	East UTM 48N WGS84	North UTM 48N WGS84	RLm UTM 48N WGS84	Azimuth UTM	Dip	End of hole (metres)	From m	To m	Interval m	Ni %	Cu %	Co %	Pt+Pd +Au g/t	Pt g/t	Pd g/t	Au g/t	Recovery %
includes							283.95	289.4	5.45	1.52	0.22	0.01	1.14	0.43	0.57	0.14	100
BP19-41	430255	2343499.29	353.18	22.257	-75	202.6	99.4	109	9.6	0.46	0.04	0.01	0.26	0.1	0.12	0.04	100
BP19-42	430154	2343516.62	377.71	202.26	-61	241	199.5	214.7	15.2	0.4	0.05	0.01	0.17	0.02	0.08	0.07	100
BP19-43	429960	2343572.28	336.43	22.257	-71	115.4	50	85.6	35.6	0.75	0.11	0.01	0.55	0.21	0.29	0.05	98
includes							50	60.62	10.62	1.04	0.13	0.01	1.3	0.49	0.71	0.1	93
BP19-44	430391	2343557.18	297.79	202.26	-75	218.4	NSI										
BP19-45	430325	2343409.26	400.95	202.26	-67	343.5	3	30.5	27.5	0.69	0.07	0.02	0.16	0.07	0.07	0.02	77
includes							15.8	28.65	12.85	1.01	0.1	0.02	0.26	0.11	0.11	0.04	89
and							293	312.8	19.8	0.47	0.07	0.07	0.19	0.08	0.09	0.02	100
BP19-46	429957	2343535.34	351.56	217.76	-64	90	51.2	62.9	11.7	0.34	0.04	0.01	0.12	0.04	0.06	0.02	100
BP20-01	429956	2343537.78	351.58	335.76	-80	114.1	79.3	85.9	6.6	0.52	0.09	0.01	0.16	0.06	0.08	0.02	100
BP20-02	430152	2343517.18	377.7	22.257	-80	205.7	Pending										
BP20-03	430398	2343442.15	377.53	202.26	-52	175.5	51.2	116	64.8	0.59	0.1	0.02	0.13	0.05	0.06	0.02	98
includes							75.8	112.5	36.7	0.8	0.13	0.02	0.17	0.07	0.08	0.02	99
BP20-04	430406	2343347.8	393	202.26	-54	166.8	29	86.3	57.3	0.63	0.09	0.02	0.18	0.08	0.08	0.02	96
includes							34.6	46.8	12.2	1.03	0.16	0.02	0.17	0.07	0.07	0.03	96

Table 2
Drill hole assays, preparation by SGS Hai Phong, assays by ALS Perth (*see Appendix One*).

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-31	117	120	3	100	2640	15	82	<0.005	0.001	0.005
BP19-31	120	123	3	100	2570	13	79	<0.005	0.001	0.003
BP19-31	123	125.45	2.45	100	2860	16	89	<0.005	0.002	0.002
BP19-31	125.45	126.45	1	100	434	10	25	<0.005	<0.001	0.001
BP19-31	126.45	127.5	1.05	100	2620	30	83	<0.005	0.001	0.001
BP19-31	127.5	128.1	0.6	100	1370	16	44	<0.005	0.001	0.001
BP19-31	128.1	130.5	2.4	100	2680	13	84	<0.005	0.001	<0.001
BP19-31	130.5	132.7	2.2	100	2700	14	84	<0.005	0.002	0.004
BP19-31	132.7	136.7	4	100	2580	9	82	<0.005	0.002	0.001
BP19-31	136.7	137	0.3	100	889	14	35	<0.005	<0.001	0.003
BP19-31	137	141	4	100	2420	18	79	<0.005	0.001	0.004
BP19-31	141	144	3	100	2400	18	77	<0.005	0.002	0.002
BP19-31	144	146	2	100	2660	11	84	<0.005	0.002	0.002
BP19-31	146	146.8	0.8	100	605	17	24	<0.005	0.001	0.004
BP19-31	146.8	150.8	4	100	2300	16	76	<0.005	0.001	0.001
BP19-31	150.8	154.8	4	100	2450	24	78	0.01	0.005	0.003
BP19-31	154.8	158.8	4	100	2510	24	79	<0.005	0.002	0.002
BP19-31	158.8	162	3.2	100	2570	17	81	0.007	0.001	<0.001
BP19-31	162	164	2	100	2570	19	82	0.007	0.007	0.002
BP19-31	164	164.6	0.6	100	1270	43	30	0.01	0.003	0.002
BP19-31	164.6	166.8	2.2	100	2480	51	84	0.005	0.002	0.005
BP19-31	166.8	167.7	0.9	100	2860	10	103	0.008	0.009	0.001
BP19-31	167.7	170	2.3	100	7760	447	121	0.258	0.293	0.031
BP19-31	170	172	2	100	7370	327	137	0.072	0.103	0.021
BP19-31	172	174	2	100	3830	71	117	0.036	0.063	0.006
BP19-31	174	175.8	1.8	100	3430	8	103	0.048	0.072	0.006
BP19-31	175.8	176.5	0.7	100	3020	69	79	0.036	0.057	0.016
BP19-31	176.5	178.5	2	100	3490	8	103	0.03	0.042	0.007
BP19-31	178.5	180	1.5	100	2940	22	98	0.016	0.024	0.013
BP19-31	180	181.7	1.7	100	2660	52	104	<0.005	0.008	0.002
BP19-31	181.7	183.7	2	100	2830	109	101	0.02	0.026	0.005
BP19-31	183.7	185.7	2	100	3570	138	104	0.026	0.031	0.004
BP19-31	185.7	187.7	2	100	2850	65	108	0.027	0.027	0.002
BP19-31	187.7	189.6	1.9	100	4180	402	160	0.028	0.036	0.008
BP19-31	190.7	193	2.3	100	2560	240	105	0.023	0.017	0.001
BP19-31	193	195	2	100	2570	224	104	0.016	0.017	0.001
BP19-31	195	197	2	100	2900	346	171	0.018	0.02	0.01
BP19-31	197	198.7	1.7	100	3110	441	188	0.031	0.028	0.012
BP19-31	198.7	200.9	2.2	100	2870	79	97	0.03	0.036	0.004

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-31	200.9	202.6	1.7	100	260	14	14	<0.005	0.002	0.006
BP19-31	202.6	204.6	2	100	2830	24	113	0.025	0.032	0.005
BP19-31	204.6	206.6	2	100	3000	3	74	0.025	0.034	0.004
BP19-31	206.6	208.8	2.2	100	3540	4	144	0.032	0.05	0.012
BP19-31	208.8	211	2.2	100	2940	4	75	0.01	0.018	0.005
BP19-31	211	212.8	1.8	100	2770	499	105	0.03	0.037	0.002
BP19-31	212.8	214	1.2	100	78	147	17	<0.005	0.001	0.001
BP19-32	108	108.6	0.6	100	3420	85	79	0.095	0.161	0.024
BP19-32	108.6	109.6	1	100	10300	272	114	0.622	0.953	0.139
BP19-32	109.6	110.6	1	100	6670	383	93	1.785	2.13	0.14
BP19-32	110.6	112.6	2	100	4010	89	84	0.111	0.117	0.014
BP19-32	112.6	113.5	0.9	100	4320	549	64	0.18	0.276	0.034
BP19-32	113.5	115.6	2.1	100	9480	1210	112	0.345	0.49	0.081
BP19-32	115.6	116.9	1.3	100	7970	1070	98	0.324	0.361	0.071
BP19-32	116.9	119	2.1	100	16750	2500	167	0.404	0.509	0.131
BP19-32	119	121	2	100	19900	2630	183	0.467	0.671	0.134
BP19-32	121	121.9	0.9	100	10650	1700	113	0.314	0.352	0.089
BP19-32	121.9	122.55	0.65	100	2290	150	68	0.024	0.023	0.006
BP19-32	122.55	124.45	1.9	100	3780	48	92	0.113	0.12	0.007
BP19-32	124.45	125	0.55	100	8720	149	119	0.205	0.281	0.064
BP19-32	125	125.6	0.6	100	3150	89	82	0.027	0.031	0.014
BP19-32	125.6	126.7	1.1	100	7710	173	111	0.177	0.264	0.044
BP19-32	126.7	128.7	2	100	2870	42	85	0.074	0.044	0.004
BP19-32	128.7	130.7	2	100	2470	42	85	<0.005	0.001	0.001
BP19-32	130.7	132.7	2	100	2370	36	81	<0.005	0.001	0.005
BP19-32	132.7	134.7	2	100	2660	35	86	0.005	0.006	0.001
BP19-32	134.7	136	1.3	100	2300	8	74	0.013	0.001	<0.001
BP19-32	136	137	1	100	1730	16	66	0.049	0.01	0.001
BP19-32	137	139	2	100	120	412	45	<0.005	<0.001	0.001
BP19-32	139	140.1	1.1	100	1190	599	62	<0.005	0.001	0.002
BP19-32	140.1	142	1.9	100	2460	15	86	<0.005	0.002	0.002
BP19-32	142	144	2	100	2440	10	81	<0.005	0.001	0.002
BP19-32	144	146	2	100	2260	16	87	<0.005	<0.001	0.002
BP19-32	146	148	2	100	2390	15	90	0.02	0.016	0.005
BP19-32	148	148.4	0.4	100	1580	128	65	0.272	0.179	0.004
BP19-32	148.4	150.4	2	100	3440	91	86	0.164	0.254	0.03
BP19-32	150.4	152.4	2	100	2960	72	88	0.038	0.039	0.012
BP19-32	152.4	153.45	1.05	100	6250	395	106	0.249	0.44	0.057
BP19-32	153.45	154.15	0.7	100	4330	109	92	0.267	0.291	0.019
BP19-32	154.15	155	0.85	100	8290	1080	114	0.21	0.299	0.094
BP19-32	155	156.1	1.1	100	4320	220	96	0.228	0.208	0.025
BP19-32	156.1	157.6	1.5	100	7640	1130	120	0.074	0.104	0.035

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-32	157.6	159.4	1.8	100	5800	714	107	0.112	0.138	0.023
BP19-32	159.4	161.4	2	100	7050	939	140	0.11	0.143	0.034
BP19-32	161.4	161.8	0.4	100	3740	589	96	0.055	0.058	0.016
BP19-32	161.8	162.8	1	100	8320	961	156	0.198	0.24	0.045
BP19-32	162.8	164.45	1.65	100	7980	964	141	0.216	0.261	0.048
BP19-32	164.45	165	0.55	100	3520	208	90	0.026	0.032	0.019
BP19-32	165	166.2	1.2	100	6660	1580	132	0.082	0.187	0.041
BP19-32	166.2	167	0.8	100	1840	472	64	0.02	0.022	0.032
BP19-32	167	169	2	100	4660	610	140	0.041	0.042	0.016
BP19-32	169	171	2	100	5460	1750	165	0.062	0.07	0.04
BP19-32	171	173.4	2.4	100	3530	313	117	0.043	0.043	0.01
BP19-32	173.4	173.8	0.4	100	490	93	36	<0.005	0.002	0.001
BP19-32	173.8	175.8	2	100	4610	1170	180	0.029	0.033	0.018
BP19-32	175.8	177.8	2	100	4190	532	148	0.039	0.034	0.026
BP19-32	177.8	179.8	2	100	2850	16	95	0.022	0.018	0.004
BP19-32	179.8	181.8	2	100	3110	60	103	0.088	0.094	0.008
BP19-32	181.8	183.8	2	100	3080	49	92	0.069	0.061	0.012
BP19-32	183.8	184.8	1	100	3360	132	98	0.019	0.028	0.011
BP19-32	184.8	185.8	1	100	4420	488	119	0.031	0.037	0.024
BP19-32	185.8	187.8	2	100	5170	447	163	0.048	0.045	0.01
BP19-32	187.8	189	1.2	100	410	220	26	<0.005	0.003	0.008
BP19-33	69	69.4	0.4	100	2060	992	63	0.014	0.021	0.005
BP19-33	69.4	70.4	1	100	4220	763	102	0.06	0.082	0.012
BP19-33	70.4	71.5	1.1	100	7490	1160	185	0.074	0.085	0.033
BP19-33	71.5	73.4	1.9	100	7780	1720	150	0.08	0.096	0.036
BP19-33	73.4	75.2	1.8	100	6780	1320	127	0.218	0.23	0.03
BP19-33	75.2	77.1	1.9	100	8610	1810	196	0.083	0.094	0.041
BP19-33	77.1	78.65	1.55	100	7340	1080	168	0.386	0.441	0.03
BP19-33	79	82.5	3.5	100	6160	986	155	0.177	0.156	0.029
BP19-33	82.5	83.5	1	100	5930	1170	187	0.089	0.082	0.021
BP19-33	83.5	83.9	0.4	100	4280	637	125	0.048	0.048	0.015
BP19-33	83.9	85.9	2	100	3770	351	134	0.03	0.032	0.011
BP19-33	85.9	87.4	1.5	100	4150	445	127	0.046	0.049	0.013
BP19-33	87.4	89.4	2	100	5590	646	150	0.066	0.078	0.018
BP19-33	89.4	91	1.6	100	3420	234	113	0.041	0.042	0.009
BP19-33	91	92.6	1.6	100	4200	571	130	0.049	0.053	0.015
BP19-33	92.6	94	1.4	100	2770	82	113	0.02	0.018	0.003
BP19-33	94	95.6	1.6	100	3120	41	115	0.014	0.014	0.003
BP19-33	96	96.7	0.7	100	2950	9	153	0.012	0.008	0.002
BP19-33	96.7	98.7	2	100	2780	16	100	0.008	0.005	0.008
BP19-33	98.7	99.8	1.1	100	2710	10	47	<0.005	0.002	0.003
BP19-33	99.8	101.8	2	100	3360	336	116	0.026	0.027	0.011

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-33	101.8	103.6	1.8	100	2810	1820	110	0.041	0.032	0.047
BP19-33	103.6	106.3	2.7	100	3950	318	147	0.042	0.061	0.009
BP19-33	106.3	107.4	1.1	100	3610	154	132	0.034	0.032	0.002
BP19-33	107.4	109	1.6	100	2830	170	101	0.022	0.029	0.002
BP19-33	109	111	2	100	2600	4	95	<0.005	0.008	0.001
BP19-33	111	113	2	100	2660	5	96	0.01	0.015	0.005
BP19-33	113	114	1	100	5400	158	180	0.238	0.235	0.015
BP19-33	114	115.6	1.6	100	2880	4	83	0.022	0.026	0.001
BP19-33	115.6	116.6	1	100	4360	569	140	0.047	0.04	0.008
BP19-33	116.6	117.5	0.9	100	3750	104	110	0.013	0.017	0.005
BP19-33	117.5	119.5	2	100	6970	1050	167	0.07	0.087	0.015
BP19-33	119.5	121	1.5	100	4810	352	145	0.049	0.063	0.012
BP19-33	121	122.7	1.7	100	3870	400	133	0.032	0.036	0.006
BP19-33	122.7	123.5	0.8	100	2420	112	107	0.022	0.029	0.002
BP19-33	124.7	125	0.3	100	2230	340	103	0.013	0.013	0.012
BP19-33	125	125.4	0.4	100	691	750	91	<0.005	0.004	0.016
BP19-33	126.7	127	0.3	100	489	328	73	<0.005	0.002	0.001
BP19-33	127.55	128	0.45	100	314	29	44	<0.005	0.001	<0.001
BP19-33	128.7	129	0.3	100	1480	290	112	0.009	0.01	<0.001
BP19-33	129.5	129.9	0.4	100	2890	443	121	0.018	0.018	0.009
BP19-33	129.9	131.6	1.7	100	2930	578	154	0.017	0.017	0.011
BP19-33	131.6	133	1.4	100	3180	186	119	0.047	0.033	0.006
BP19-33	133	135	2	100	2610	8	107	0.01	0.012	0.002
BP19-33	135	137	2	100	2840	240	80	0.024	0.029	0.003
BP19-33	137	139	2	100	2810	4	76	0.014	0.019	0.002
BP19-33	139	140.5	1.5	100	2840	3	94	0.014	0.014	0.003
BP19-33	140.5	142	1.5	80	2550	41	94	0.011	0.012	0.001
BP19-33	144	144.1	0.1	100	2410	214	122	0.007	0.007	0.006
BP19-34	4	7	3	100	4410	421	107	0.044	0.026	0.009
BP19-34	7	10	3	100	8390	1050	141	0.087	0.078	0.036
BP19-34	10	13	3	100	10800	1860	190	0.189	0.15	0.064
BP19-34	13	15	2	100	9090	1010	167	0.177	0.141	0.04
BP19-34	15	17	2	100	7870	616	143	0.121	0.093	0.037
BP19-34	17	20.45	3.45	100	12300	875	198	0.138	0.145	0.04
BP19-34	20.45	22	1.55	100	2610	212	82	0.018	0.031	0.004
BP19-34	22	23.8	1.8	100	2440	133	82	0.009	0.014	0.005
BP19-34	23.8	27	3.2	100	2520	11	90	0.008	0.006	0.002
BP19-34	27	30	3	100	2490	6	83	<0.005	0.004	0.001
BP19-34	30	32	2	100	2650	2	110	<0.005	0.002	<0.001
BP19-34	32	33.75	1.75	100	2550	4	93	0.006	0.003	<0.001
BP19-34	34	37	3	100	2580	2	94	<0.005	0.002	0.006
BP19-34	37	40	3	100	2330	9	101	0.016	0.013	0.017

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-34	40	41.8	1.8	100	2780	58	92	0.018	0.026	0.013
BP19-34	41.8	44.7	2.9	100	5890	1130	130	0.056	0.058	0.042
BP19-34	44.7	46.7	2	100	4440	763	156	0.033	0.037	0.012
BP19-34	46.7	48.15	1.45	100	3060	31	127	0.041	0.036	0.003
BP19-34	48.15	50.2	2.05	100	4440	742	135	0.037	0.043	0.011
BP19-34	50.2	52	1.8	100	3750	188	132	0.035	0.04	0.016
BP19-34	52	54	2	100	3190	200	112	0.026	0.024	0.006
BP19-34	54	56	2	100	2400	83	116	0.008	0.012	0.007
BP19-34	56	58.25	2.25	100	3350	312	121	0.019	0.022	0.007
BP19-34	58.25	60	1.75	100	4030	601	119	0.023	0.023	0.01
BP19-34	60	62.15	2.15	100	3100	482	121	0.019	0.015	0.009
BP19-34	62.15	64	1.85	100	2900	152	116	0.035	0.037	0.007
BP19-34	64	66	2	100	2800	26	110	0.017	0.025	0.005
BP19-34	66	67.7	1.7	100	2660	151	97	0.027	0.028	0.002
BP19-34	67.7	69.4	1.7	100	2210	81	77	0.028	0.021	0.002
BP19-34	69.4	71	1.6	100	2490	29	96	<0.005	0.005	0.004
BP19-34	71	73	2	100	2290	66	112	<0.005	0.003	0.003
BP19-34	73	74.8	1.8	100	2950	125	122	0.033	0.034	0.009
BP19-34	74.8	77	2.2	100	3130	895	183	0.021	0.018	0.018
BP19-34	77	79.15	2.15	100	3170	1250	158	0.013	0.014	0.015
BP19-34	79.15	79.85	0.7	100	2130	328	130	0.011	0.01	0.004
BP19-34	79.85	80.4	0.55	100	3140	624	144	0.067	0.083	0.005
BP19-34	80.4	81.9	1.5	100	2320	155	127	0.025	0.026	0.002
BP19-34	81.9	83	1.1	100	4400	1600	224	0.149	0.195	0.006
BP19-34	83	83.9	0.9	100	3930	310	122	0.039	0.029	0.009
BP19-34	83.9	84.2	0.3	100	2460	3630	175	0.01	0.003	0.013
BP19-34	84.2	85.5	1.3	100	1820	277	43	0.007	0.006	<0.001
BP19-34	85.5	86.75	1.25	100	2370	1740	166	0.015	0.009	0.013
BP19-34	86.75	87.5	0.75	100	2110	2410	135	0.016	0.008	0.005
BP19-34	87.5	87.9	0.4	100	2980	2520	221	0.01	0.008	0.001
BP19-34	87.9	90	2.1	100	2020	103	88	0.014	0.013	0.001
BP19-34	90	91.8	1.8	100	2220	211	118	0.016	0.015	0.002
BP19-34	92	94	2	100	2370	94	124	0.009	0.011	0.002
BP19-34	94	96	2	100	1840	258	93	<0.005	0.004	0.006
BP19-34	96	96.6	0.6	100	2040	2180	112	<0.005	0.004	0.052
BP19-34	97	97.9	0.9	100	2120	648	98	0.011	0.01	0.016
BP19-34	98.8	99	0.2	100	3450	390	132	0.016	0.014	0.015
BP19-34	100.5	103.5	3	100	3620	72	121	0.019	0.019	0.004
BP19-34	103.5	107.2	3.7	100	3090	124	99	0.028	0.03	0.003
BP19-34	107.2	108	0.8	100	2160	212	80	0.005	0.007	0.002
BP19-34	108	109	1	100	1840	164	103	0.005	0.004	0.001
BP19-34	109	109.9	0.9	100	2490	82	138	0.008	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
BP19-34	109.9	110.8	0.9	100	3080	84	136	0.018	0.014	0.003
BP19-34	110.8	112	1.2	100	4330	62	156	0.028	0.026	0.003
BP19-34	112	114	2	100	3090	6	67	0.024	0.025	0.003
BP19-34	114	118	4	100	2760	5	85	0.032	0.024	0.002
BP19-34	118	122	4	100	3090	6	85	0.024	0.019	0.005
BP19-34	122	126	4	100	2940	12	89	0.049	0.024	0.003
BP19-34	126	130	4	100	2810	6	98	0.018	0.014	0.001
BP19-34	130	134	4	100	3000	5	87	0.029	0.01	0.002
BP19-34	134	138	4	100	2910	6	93	0.01	0.012	0.007
BP19-34	138	142	4	100	2920	5	89	0.035	0.017	0.009
BP19-34	142	144.8	2.8	100	2830	4	85	0.01	0.014	0.003
BP19-34	144.8	146	1.2	100	3860	8	121	0.045	0.09	0.004
BP19-34	146	150	4	100	3040	3	102	0.02	0.032	0.001
BP19-34	150	154	4	100	2920	2	101	0.02	0.021	0.003
BP19-34	154	156.9	2.9	100	2870	3	85	0.011	0.018	0.003
BP19-34	156.9	157.3	0.4	100	5930	18	317	0.251	0.219	0.021
BP19-34	157.3	161	3.7	100	2850	4	87	0.041	0.019	0.002
BP19-34	161	165	4	100	2800	2	82	0.016	0.025	0.003
BP19-34	165	168.6	3.6	100	2640	2	70	0.01	0.011	0.001
BP19-34	168.6	169	0.4	100	2700	13	102	0.022	0.013	0.002
BP19-34	169	170.9	1.9	100	3100	14	114	0.033	0.041	0.012
BP19-34	170.9	172.4	1.5	100	5590	482	156	0.061	0.069	0.015
BP19-34	172.4	174	1.6	100	4490	599	171	0.063	0.044	0.021
BP19-34	174	176.4	2.4	100	2920	202	134	0.018	0.026	0.01
BP19-34	176.4	177	0.6	100	2960	326	141	0.009	0.01	0.011
BP19-34	177	179.8	2.8	100	2870	269	123	0.024	0.03	0.01
BP19-34	179.8	181.15	1.35	100	3540	294	116	0.016	0.016	0.005
BP19-34	181.15	182.9	1.75	100	2820	106	105	0.013	0.012	0.005
BP19-34	182.9	185	2.1	100	4250	525	127	0.036	0.033	0.012
BP19-34	185	187.6	2.6	100	2830	66	113	0.022	0.024	0.002
BP19-34	187.6	188.8	1.2	100	3930	289	118	0.026	0.03	0.004
BP19-34	188.8	190	1.2	100	2450	230	101	0.015	0.023	0.004
BP19-34	190	191.2	1.2	100	3240	205	121	0.024	0.032	0.006
BP19-34	191.2	193.8	2.6	100	2770	179	109	0.013	0.014	0.004
BP19-34	193.8	194.9	1.1	100	3240	338	108	0.026	0.026	0.009
BP19-34	194.9	197	2.1	100	2930	24	81	0.023	0.012	0.006
BP19-34	197	201	4	100	2820	3	97	0.015	0.012	0.002
BP19-34	201	204	3	100	2610	1	96	<0.005	0.003	0.021
BP19-34	204	205.7	1.7	100	2660	14	122	0.03	0.022	0.002
BP19-34	205.7	207.7	2	100	3640	349	124	0.025	0.028	0.005
BP19-34	207.7	209	1.3	100	2660	83	101	0.009	0.014	0.003
BP19-34	209	209.9	0.9	100	3360	516	120	0.018	0.024	0.006

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-34	209.9	212.8	2.9	100	3080	186	100	0.018	0.023	0.006
BP19-34	212.8	213.75	0.95	100	4770	336	128	0.035	0.034	0.012
BP19-34	213.75	215	1.25	100	2890	45	135	0.034	0.019	0.002
BP19-34	215	217.8	2.8	100	2710	76	107	0.01	0.013	0.007
BP19-34	217.8	219.6	1.8	100	456	187	33	<0.005	0.005	0.001
BP19-34	219.6	222.8	3.2	100	283	16	54	<0.005	0.004	<0.001
BP19-34	222.8	223.5	0.7	100	64	50	16	<0.005	0.001	<0.001
BP19-34	223.5	227.6	4.1	100	296	20	46	0.005	0.003	<0.001
BP19-35	0	3	3	100	18250	1480	330	0.233	0.237	0.066
BP19-35	3	6.8	3.8	100	18200	1350	336	0.222	0.268	0.073
BP19-35	6.8	10	3.2	100	16300	862	222	0.208	0.195	0.036
BP19-35	10	12.8	2.8	100	8060	1100	162	0.066	0.081	0.037
BP19-35	13	14	1	100	4350	706	120	0.031	0.045	0.008
BP19-35	14.45	17.4	2.95	83	4230	49	119	0.007	0.024	0.003
BP19-35	17.65	21.2	3.55	100	4210	125	142	0.016	0.028	0.006
BP19-35	21.2	24	2.8	100	5200	1050	136	0.044	0.053	0.034
BP19-35	24	26.4	2.4	100	4400	866	109	0.017	0.033	0.02
BP19-35	26.9	29.4	2.5	84	5720	1060	120	0.068	0.072	0.029
BP19-35	30	32.3	2.3	100	7810	1760	118	0.033	0.05	0.04
BP19-35	32.75	34.7	1.95	69	6620	642	105	0.043	0.066	0.025
BP19-35	34.9	36.7	1.8	100	13300	1990	183	0.201	0.283	0.122
BP19-35	37	40	3	77	7080	805	121	0.139	0.132	0.049
BP19-35	40.5	43.1	2.6	69	2630	119	71	0.056	0.015	0.003
BP19-35	175	178.8	3.8	100	3390	23	97	0.011	0.006	0.005
BP19-35	178.8	179.5	0.7	100	3510	31	97	0.055	0.027	0.01
BP19-35	179.5	182.55	3.05	100	4240	70	90	0.081	0.11	0.015
BP19-35	182.55	183.3	0.75	100	7930	157	114	0.115	0.173	0.035
BP19-35	183.3	184.6	1.3	100	5780	198	86	0.016	0.028	0.025
BP19-35	184.6	186	1.4	100	3540	990	79	0.01	0.014	0.043
BP19-35	186	187.85	1.85	100	3900	1570	81	0.079	0.098	0.054
BP19-35	187.85	188.6	0.75	100	14950	3140	206	0.159	0.219	0.152
BP19-35	188.6	189.1	0.5	100	6870	1090	121	0.028	0.069	0.035
BP19-35	189.1	191.4	2.3	100	13950	2840	200	0.094	0.108	0.117
BP19-35	191.4	192.4	1	100	5250	2440	124	0.031	0.115	0.028
BP19-35	192.4	193.65	1.25	100	7960	1730	318	0.039	0.044	0.043
BP19-35	193.65	195.9	2.25	100	5930	1170	136	0.024	0.024	0.044
BP19-35	195.9	197.65	1.75	100	15850	2700	158	0.078	0.099	0.156
BP19-35	197.65	200	2.35	100	3760	62	90	0.124	0.085	0.007
BP19-35	200	200.7	0.7	100	5500	224	99	0.019	0.028	0.019
BP19-35	200.7	202.1	1.4	100	2710	2950	46	0.021	0.02	0.095
BP19-35	202.1	203	0.9	100	9640	1470	97	0.051	0.062	0.086
BP19-35	203	204.78	1.78	100	5500	208	86	0.12	0.149	0.02

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-35	204.78	207	2.22	100	4090	111	98	0.096	0.133	0.01
BP19-35	207	208.9	1.9	100	4170	323	90	0.058	0.059	0.015
BP19-35	208.9	210.8	1.9	100	14800	2550	141	0.111	0.12	0.075
BP19-35	210.8	212.35	1.55	100	4420	182	86	0.134	0.153	0.007
BP19-35	212.35	214.4	2.05	100	2340	234	45	0.042	0.057	0.008
BP19-35	214.4	217.2	2.8	100	4320	55	98	0.031	0.038	0.009
BP19-35	217.2	217.9	0.7	100	3710	50	83	0.036	0.046	0.01
BP19-35	217.9	219.1	1.2	100	3330	26	95	<0.005	0.006	0.003
BP19-35	219.1	221	1.9	100	2530	160	63	0.031	0.029	0.003
BP19-35	221	225	4	100	2730	10	85	<0.005	0.002	<0.001
BP19-35	225	229	4	100	2800	13	86	0.005	0.001	<0.001
BP19-35	229	231	2	100	2680	11	84	<0.005	0.002	<0.001
BP19-35	231	231.85	0.85	100	1200	6	46	<0.005	<0.001	<0.001
BP19-35	231.85	233.5	1.65	100	2660	13	83	0.006	0.001	<0.001
BP19-35	233.5	233.9	0.4	100	2070	18	58	0.005	0.001	<0.001
BP19-35	233.9	238	4.1	100	2710	12	84	<0.005	0.002	0.001
BP19-35	238	239	1	100	1730	14	48	<0.005	0.001	0.001
BP19-35	239	242.35	3.35	100	2430	11	74	<0.005	0.002	0.001
BP19-35	242.35	242.85	0.5	100	1050	46	49	<0.005	<0.001	0.001
BP19-35	242.85	247	4.15	100	2820	6	88	<0.005	0.001	0.001
BP19-35	247	251	4	100	2770	4	85	<0.005	0.001	0.001
BP19-35	251	254.1	3.1	100	2560	18	80	0.005	0.001	0.005
BP19-35	254.1	254.5	0.4	100	1155	6	42	<0.005	0.001	0.004
BP19-35	254.5	255.65	1.15	100	2760	15	79	0.017	0.002	<0.001
BP19-35	255.65	257.8	2.15	100	856	38	45	<0.005	0.001	0.001
BP19-35	257.8	262	4.2	100	2580	11	82	<0.005	0.001	0.001
BP19-35	262	266	4	100	2570	7	83	0.006	0.001	0.001
BP19-35	266	270	4	100	2540	10	83	<0.005	0.002	0.007
BP19-35	270	272	2	100	2640	9	85	<0.005	0.001	0.001
BP19-35	272	276	4	100	2810	5	91	<0.005	<0.001	0.001
BP19-35	276	280	4	100	2750	16	91	0.016	0.001	0.005
BP19-35	280	284	4	100	2640	7	93	0.006	0.005	0.002
BP19-35	284	286	2	100	2660	8	88	<0.005	0.004	0.002
BP19-35	286	288	2	100	3010	9	93	0.034	0.038	0.002
BP19-35	288	290.2	2.2	100	3420	611	103	0.07	0.072	0.028
BP19-35	290.2	291.95	1.75	100	3460	317	86	0.183	0.196	0.012
BP19-35	291.95	292.9	0.95	100	6870	387	109	0.117	0.152	0.023
BP19-35	292.9	294.65	1.75	100	3640	91	92	0.054	0.096	0.008
BP19-35	294.65	297	2.35	100	4270	506	90	0.089	0.138	0.022
BP19-35	297	299	2	100	10550	1640	141	0.156	0.227	0.056
BP19-35	299	301	2	100	7240	522	144	0.116	0.157	0.024
BP19-35	301	302.85	1.85	100	11950	1730	183	0.187	0.221	0.059

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-35	302.85	305	2.15	100	12750	2510	177	0.242	0.314	0.068
BP19-35	305	307.8	2.8	100	4960	129	117	0.055	0.086	0.015
BP19-35	307.8	309	1.2	100	6860	770	127	0.09	0.147	0.038
BP19-35	309	311.1	2.1	100	8890	970	159	0.16	0.201	0.043
BP19-35	311.1	311.85	0.75	100	6510	1200	130	0.116	0.139	0.05
BP19-35	311.85	313.7	1.85	100	6640	837	141	0.098	0.144	0.026
BP19-35	313.7	315.8	2.1	100	3260	142	119	0.033	0.042	0.005
BP19-35	315.8	318	2.2	100	2360	7	90	<0.005	0.002	0.002
BP19-35	318	320	2	100	2360	2	98	<0.005	0.003	0.002
BP19-35	320	320.75	0.75	100	2410	9	96	0.023	0.039	0.004
BP19-35	320.75	321.2	0.45	100	5620	575	165	0.065	0.113	0.016
BP19-35	321.2	322	0.8	100	2410	10	96	0.017	0.018	0.004
BP19-35	322	323.1	1.1	100	2860	62	107	0.023	0.025	0.005
BP19-35	323.1	324.5	1.4	100	3130	265	116	0.02	0.029	0.007
BP19-35	324.5	325.68	1.18	100	2110	192	76	0.036	0.037	0.004
BP19-35	325.68	327.65	1.97	100	2980	72	102	0.033	0.043	0.006
BP19-35	327.65	329.5	1.85	100	4180	206	122	0.024	0.026	0.014
BP19-35	329.5	330.55	1.05	100	3010	107	105	0.042	0.026	0.013
BP19-35	330.55	331.12	0.57	100	5690	951	166	0.078	0.092	0.05
BP19-35	331.12	332.7	1.58	100	3120	254	115	0.027	0.024	0.013
BP19-35	332.7	334.1	1.4	100	2450	13	98	0.014	0.02	0.005
BP19-35	334.1	335.3	1.2	100	2570	17	107	0.016	0.02	0.003
BP19-35	335.3	336	0.7	100	2750	54	105	0.014	0.013	0.004
BP19-35	336	337.2	1.2	100	2420	523	94	0.009	0.018	0.005
BP19-35	337.2	339.5	2.3	100	699	17	41	0.005	0.003	0.001
BP19-35	339.5	340.9	1.4	100	127	20	35	<0.005	<0.001	0.001
BP19-35	340.9	342	1.1	100	182	250	50	<0.005	<0.001	0.001
BP19-35	342	343.85	1.85	100	277	213	45	<0.005	0.004	0.004
BP19-35	343.85	345.85	2	100	2760	29	111	0.022	0.025	0.007
BP19-35	345.85	346.9	1.05	100	3050	22	115	0.024	0.027	0.01
BP19-35	346.9	349.5	2.6	100	2890	5	109	0.016	0.027	0.009
BP19-35	349.5	351.35	1.85	100	3000	22	112	0.023	0.027	0.009
BP19-35	351.35	352	0.65	100	2680	64	94	0.023	0.019	0.007
BP19-35	352	353.5	1.5	100	144	87	21	<0.005	0.002	<0.001
BP19-36	46.3	48	1.7	100	2980	177	157	0.02	0.022	0.011
BP19-36	48	49.3	1.3	100	2200	521	155	0.012	0.014	0.007
BP19-36	49.3	50.7	1.4	100	3780	2050	154	0.024	0.031	0.025
BP19-36	50.7	52	1.3	100	7060	2680	251	0.075	0.072	0.012
BP19-36	52	53.2	1.2	100	4000	920	167	0.038	0.038	0.002
BP19-36	53.2	54.85	1.65	100	3500	1680	169	0.027	0.029	0.01
BP19-36	54.85	56.8	1.95	100	4760	3490	228	0.033	0.039	0.015
BP19-36	56.8	58	1.2	100	3570	561	164	0.029	0.024	0.006

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-36	58	60.2	2.2	100	3570	483	124	0.02	0.028	0.006
BP19-36	60.2	61.1	0.9	100	4670	750	151	0.029	0.06	0.019
BP19-36	61.1	62	0.9	100	6840	608	154	0.072	0.062	0.033
BP19-36	62	64.3	2.3	100	2840	430	109	0.007	0.013	0.007
BP19-36	64.3	66	1.7	100	124	307	22	<0.005	0.004	0.002
BP19-36	77.5	79.6	2.1	100	660	144	80	0.007	0.003	0.001
BP19-36	87.7	91.1	3.4	100	2460	74	101	0.012	0.012	0.003
BP19-37	137.8	140	2.2	100	2690	11	84	<0.005	<0.001	<0.001
BP19-37	140	143	3	100	2700	14	82	<0.005	0.001	0.001
BP19-37	143	147	4	100	2730	14	82	<0.005	0.001	<0.001
BP19-37	147	151	4	100	2690	16	82	0.005	0.001	0.002
BP19-37	151	155	4	100	2860	19	85	0.007	0.001	0.001
BP19-37	155	159	4	100	2790	17	81	<0.005	0.001	<0.001
BP19-37	159	163	4	100	2740	17	83	<0.005	0.001	0.001
BP19-37	163	167	4	100	2680	18	82	<0.005	0.001	<0.001
BP19-37	167	171	4	100	2640	16	84	<0.005	0.001	0.001
BP19-37	171	175	4	100	2600	16	81	0.005	0.005	<0.001
BP19-37	175	178	3	100	2500	13	79	<0.005	0.001	0.001
BP19-37	178	180	2	100	2490	10	80	0.019	0.001	0.001
BP19-37	180	183	3	100	2650	14	88	<0.005	0.001	<0.001
BP19-37	183	186.8	3.8	100	2600	25	87	0.013	0.001	0.001
BP19-37	186.8	190	3.2	100	2650	4	86	0.01	<0.001	0.002
BP19-37	190	192.4	2.4	100	2640	5	88	0.012	0.004	0.001
BP19-37	192.4	193.1	0.7	100	779	33	48	0.006	0.002	<0.001
BP19-37	193.1	193.5	0.4	100	1630	5	106	<0.005	0.002	0.001
BP19-37	193.5	194.1	0.6	100	429	34	31	<0.005	<0.001	<0.001
BP19-37	194.1	196	1.9	100	2740	55	92	0.021	0.019	0.003
BP19-37	196	199	3	100	4080	66	109	0.127	0.112	0.009
BP19-37	199	201	2	100	15850	1960	233	0.374	0.452	0.089
BP19-37	201	203	2	100	12300	596	250	0.244	0.307	0.054
BP19-37	203	205.4	2.4	100	10050	433	209	0.158	0.228	0.042
BP19-37	205.4	207.4	2	100	3620	58	139	0.018	0.096	0.005
BP19-37	207.4	209.2	1.8	100	3650	76	111	0.024	0.037	0.006
BP19-37	209.2	210.7	1.5	100	3640	327	133	0.026	0.031	0.007
BP19-37	210.7	213	2.3	100	2990	78	101	0.024	0.023	0.005
BP19-37	213	215	2	100	3190	419	122	0.039	0.037	0.01
BP19-37	215	217	2	100	3410	16	99	0.039	0.033	0.004
BP19-37	217	219.2	2.2	100	2720	227	113	0.019	0.025	0.003
BP19-37	219.2	221	1.8	100	345	150	60	0.009	0.001	0.001
BP19-38	0	3	3	100	17100	3790	192	0.264	0.336	0.134
BP19-38	3	6	3	100	15050	2550	187	0.161	0.193	0.069
BP19-38	6.6	8.53	1.93	80	9930	1750	143	0.106	0.113	0.031

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-38	9	11	2	65	13300	2340	153	0.133	0.145	0.06
BP19-38	11	13.16	2.16	80	9890	1120	150	0.082	0.113	0.025
BP19-38	13.16	16	2.84	65	10500	1900	184	0.111	0.121	0.045
BP19-38	16	19	3	100	13800	2720	245	0.092	0.13	0.037
BP19-38	19	22.33	3.33	100	15150	2810	174	0.224	0.243	0.063
BP19-38	22.33	26.2	3.87	100	9240	1670	157	0.123	0.135	0.042
BP19-38	26.2	27.12	0.92	75	10700	2090	119	0.098	0.11	0.054
BP19-38	27.12	30.83	3.71	100	8360	1520	145	0.152	0.151	0.048
BP19-38	30.83	33.07	2.24	100	9920	2060	131	0.182	0.181	0.072
BP19-38	33.07	35.35	2.28	100	8020	922	120	0.148	0.155	0.043
BP19-38	35.35	39	3.65	100	7670	969	119	0.319	0.235	0.034
BP19-38	39	41.9	2.9	100	3070	12	114	0.069	0.066	0.007
BP19-38	41.9	43.56	1.66	100	3370	16	98	0.084	0.099	0.008
BP19-38	43.56	46	2.44	90	3460	348	82	0.045	0.058	0.009
BP19-38	46	48.83	2.83	100	3490	107	93	0.104	0.132	0.008
BP19-38	49.3	51.47	2.17	100	3660	2	86	0.089	0.106	0.019
BP19-38	51.47	53.25	1.78	100	4150	11	166	0.105	0.158	0.036
BP19-38	53.25	55.3	2.05	100	3150	1	104	0.033	0.03	0.012
BP19-38	55.3	58.3	3	100	2850	2	92	0.022	0.011	0.003
BP19-38	58.3	61	2.7	100	2690	6	92	0.014	0.002	0.009
BP19-38	61	63.65	2.65	100	3000	11	92	0.047	0.06	0.006
BP19-38	63.65	66.7	3.05	100	3290	10	88	0.075	0.062	0.008
BP19-38	66.7	69.67	2.97	100	3030	4	88	0.014	0.028	0.007
BP19-38	69.67	72.45	2.78	100	2620	3	87	<0.005	0.011	0.002
BP19-38	72.45	75.33	2.88	100	2590	5	96	0.006	0.013	0.002
BP19-38	75.33	78.38	3.05	100	2610	13	92	0.019	0.018	0.005
BP19-38	78.38	81.6	3.22	100	2760	2	95	0.01	0.019	0.002
BP19-38	81.6	82	0.4	100	3140	12	95	0.019	0.03	0.004
BP19-38	82	84.8	2.8	100	2930	5	89	0.021	0.024	0.002
BP19-38	84.8	87.3	2.5	100	3140	57	95	0.011	0.018	0.003
BP19-38	87.3	90.4	3.1	100	2600	2	65	0.018	0.019	0.003
BP19-38	90.4	93.67	3.27	100	3000	2	94	0.017	0.023	0.004
BP19-38	93.67	96.3	2.63	100	3140	22	91	0.02	0.029	0.005
BP19-39	52	56	4	100	2370	19	80	0.028	0.006	0.002
BP19-39	56	58.3	2.3	100	2840	7	93	<0.005	0.001	0.001
BP19-39	58.3	63	4.7	100	2690	16	94	<0.005	0.002	<0.001
BP19-39	63	65	2	100	2530	8	94	0.048	0.08	0.002
BP19-39	65	67	2	100	2460	22	94	0.006	0.003	0.001
BP19-39	67	68.9	1.9	100	3470	60	96	0.106	0.19	0.009
BP19-39	68.9	69.9	1	100	6050	136	111	0.336	0.451	0.03
BP19-39	69.9	71.62	1.72	100	9580	1680	122	0.351	0.485	0.098
BP19-39	71.62	72.4	0.78	100	3980	140	101	0.072	0.091	0.015

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-39	72.4	73.8	1.4	100	10750	1040	140	0.322	0.435	0.083
BP19-39	73.8	74.85	1.05	100	6200	461	116	0.23	0.278	0.044
BP19-39	74.85	76.9	2.05	100	12000	1380	145	0.349	0.534	0.088
BP19-39	76.9	78.22	1.32	100	3020	188	101	0.026	0.034	0.021
BP19-39	78.22	79.7	1.48	100	8030	1010	122	0.276	0.421	0.062
BP19-39	79.7	80.95	1.25	100	5300	717	107	0.093	0.173	0.048
BP19-39	80.95	82.35	1.4	100	5600	623	116	0.152	0.189	0.034
BP19-39	82.35	84	1.65	100	7550	789	141	0.166	0.236	0.048
BP19-39	84	85.75	1.75	100	6990	1190	202	0.133	0.172	0.066
BP19-39	85.75	86.3	0.55	100	8360	1750	177	0.093	0.138	0.075
BP19-39	86.3	88.8	2.5	100	7720	1170	137	0.054	0.098	0.041
BP19-39	88.8	90.42	1.62	100	5760	283	129	0.061	0.061	0.016
BP19-39	90.42	92	1.58	100	3880	88	98	0.039	0.033	0.007
BP19-39	92	95	3	100	2770	15	92	0.005	0.012	0.002
BP19-39	95	98	3	100	2710	4	91	<0.005	0.007	0.002
BP19-39	98	100	2	100	2600	7	92	<0.005	0.002	0.001
BP19-39	100	102	2	100	3460	61	107	0.031	0.058	0.005
BP19-39	102	102.5	0.5	100	4540	288	126	0.033	0.032	0.025
BP19-39	102.5	104	1.5	100	2870	76	110	0.026	0.026	0.004
BP19-39	104	105.35	1.35	100	5700	370	166	0.051	0.059	0.014
BP19-39	105.35	107.2	1.85	100	3950	294	137	0.025	0.026	0.014
BP19-39	107.2	108.4	1.2	100	3790	478	146	0.031	0.039	0.007
BP19-39	108.4	110.2	1.8	100	3210	266	132	0.021	0.032	0.003
BP19-39	110.2	111.6	1.4	100	3040	426	126	0.022	0.028	0.006
BP19-39	111.6	113.13	1.53	100	2780	1100	171	0.018	0.012	0.012
BP19-39	113.13	114.5	1.37	100	4860	556	150	0.032	0.027	0.008
BP19-39	114.5	117	2.5	100	3080	179	106	0.025	0.025	0.006
BP19-39	117	118.3	1.3	100	3300	1320	146	0.023	0.02	0.016
BP19-39	118.3	120.95	2.65	100	3930	46	107	0.022	0.032	0.009
BP19-39	120.95	122	1.05	100	4790	544	144	0.031	0.034	0.019
BP19-39	122	123.5	1.5	100	4480	387	146	0.035	0.037	0.005
BP19-39	123.5	125.5	2	100	3570	144	116	0.018	0.025	0.004
BP19-39	125.5	127.18	1.68	100	3580	135	118	0.021	0.027	0.013
BP19-39	127.18	129	1.82	100	395	100	28	<0.005	0.002	<0.001
BP19-40	3	4	1	60	4420	2220	134	0.021	0.026	0.019
BP19-40	4	5	1	55	3770	1860	89	0.021	0.03	0.035
BP19-40	5	5.6	0.6	100	3340	48	94	0.032	0.028	0.006
BP19-40	5.6	7.3	1.7	29	5650	526	179	0.054	0.06	0.013
BP19-40	7.3	8.2	0.9	50	12100	2930	218	0.079	0.081	0.054
BP19-40	8.2	10.3	2.1	75	9830	2660	192	0.09	0.076	0.04
BP19-40	10.3	11	0.7	50	11500	1330	280	0.082	0.097	0.037
BP19-40	11	13	2	75	11750	1610	259	0.092	0.071	0.041

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-40	13	14.6	1.6	75	10950	2270	220	0.12	0.077	0.048
BP19-40	14.6	15.7	1.1	100	15650	1370	382	0.06	0.107	0.041
BP19-40	15.7	17	1.3	50	13300	3210	280	0.15	0.143	0.09
BP19-40	17	18	1	55	16050	6780	392	0.141	0.166	0.132
BP19-40	18	19.2	1.2	67	13900	3960	252	0.117	0.11	0.102
BP19-40	19.2	20.9	1.7	100	14000	3010	270	0.115	0.126	0.126
BP19-40	20.9	23	2.1	100	8480	1460	188	0.05	0.072	0.041
BP19-40	23	25	2	100	9960	1670	230	0.063	0.07	0.048
BP19-40	25	27	2	100	11100	2350	260	0.103	0.085	0.061
BP19-40	27	28.6	1.6	75	8130	1430	181	0.082	0.062	0.043
BP19-40	29	31	2	100	13400	1450	265	0.101	0.107	0.039
BP19-40	31	33	2	100	11650	2420	265	0.094	0.102	0.055
BP19-40	33	35	2	68	9130	1750	219	0.093	0.082	0.034
BP19-40	35	37	2	70	6400	236	96	0.071	0.089	0.027
BP19-40	37	38.2	1.2	100	6320	81	99	0.086	0.091	0.03
BP19-40	38.2	40	1.8	72	3110	37	73	0.009	0.01	0.01
BP19-40	40	42.5	2.5	100	2760	16	90	0.006	0.006	0.002
BP19-40	42.5	44.5	2	85	2640	10	64	0.015	0.01	0.006
BP19-40	44.5	46.5	2	100	4270	306	104	0.054	0.085	0.013
BP19-40	46.5	47.4	0.9	67	3210	20	100	0.016	0.022	0.005
BP19-40	140	143	3	100	2950	14	88	<0.005	0.003	0.002
BP19-40	143	146	3	100	2780	13	86	<0.005	0.001	0.004
BP19-40	146	149	3	100	2680	15	84	<0.005	0.002	0.003
BP19-40	149	151	2	80	2710	12	82	0.007	0.004	0.005
BP19-40	151	154	3	100	2780	9	82	<0.005	0.002	0.001
BP19-40	154	157	3	100	2720	14	81	0.006	0.002	0.001
BP19-40	157	160	3	100	2860	14	83	0.008	0.002	0.001
BP19-40	160	163	3	100	2800	12	83	<0.005	0.001	0.003
BP19-40	163	166.1	3.1	100	2630	11	82	0.007	0.002	0.002
BP19-40	166.1	169.3	3.2	100	809	8	32	<0.005	<0.001	0.003
BP19-40	169.3	172	2.7	100	2680	37	72	0.006	0.003	0.004
BP19-40	172	175	3	100	2600	14	79	0.008	0.001	0.003
BP19-40	175	178	3	100	2760	12	84	0.017	0.002	0.004
BP19-40	178	181	3	100	2580	13	79	0.009	0.002	0.001
BP19-40	181	184	3	100	2600	15	81	0.022	0.002	0.011
BP19-40	184	187	3	100	2690	14	83	0.005	0.002	0.002
BP19-40	187	190	3	100	2550	13	78	0.005	0.003	0.002
BP19-40	190	193	3	100	2380	15	74	<0.005	0.003	0.006
BP19-40	193	196	3	100	2570	20	79	<0.005	0.002	0.006
BP19-40	196	199	3	100	2450	15	76	0.005	0.004	0.002
BP19-40	199	202	3	100	2390	14	74	0.007	0.002	0.005
BP19-40	202	205	3	100	2760	12	82	0.021	0.033	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
BP19-40	205	208	3	100	2550	13	78	<0.005	0.001	0.002
BP19-40	208	211	3	100	2700	12	80	0.01	0.002	0.002
BP19-40	211	214	3	100	2500	18	77	0.005	0.003	0.002
BP19-40	214	217	3	100	4410	133	86	0.037	0.059	0.01
BP19-40	217	220	3	100	2950	40	81	0.018	0.022	0.006
BP19-40	220	223	3	100	3220	51	81	0.14	0.118	0.003
BP19-40	223	225.6	2.6	100	2700	18	82	0.015	0.005	0.005
BP19-40	225.6	228	2.4	100	2580	19	75	0.007	0.002	0.003
BP19-40	228	230	2	100	2420	16	69	0.007	0.003	0.011
BP19-40	230	233	3	100	2770	16	82	0.009	0.002	0.01
BP19-40	233	236	3	100	2920	16	87	0.006	0.001	0.004
BP19-40	236	239	3	100	2810	16	83	<0.005	0.003	0.003
BP19-40	239	242	3	100	2850	14	84	<0.005	0.002	0.003
BP19-40	242	244	2	100	2900	14	87	0.02	0.002	0.002
BP19-40	244	247	3	100	2860	11	86	0.008	0.002	0.001
BP19-40	247	250	3	100	2490	15	81	<0.005	0.001	0.004
BP19-40	250	253	3	100	2520	15	83	<0.005	0.002	0.001
BP19-40	253	256	3	100	2740	12	88	<0.005	0.002	0.001
BP19-40	256	259	3	100	2700	13	86	0.031	<0.001	<0.001
BP19-40	259	262	3	100	2690	14	82	0.057	0.002	<0.001
BP19-40	262	265	3	100	2770	17	86	<0.005	0.001	<0.001
BP19-40	265	268	3	100	2820	12	83	0.026	0.001	0.001
BP19-40	268	271	3	100	2810	6	88	<0.005	0.001	0.002
BP19-40	271	273	2	100	2810	3	91	<0.005	0.001	0.002
BP19-40	273	274.8	1.8	100	2730	3	90	<0.005	0.003	0.005
BP19-40	274.8	277.8	3	100	2520	3	102	0.006	0.002	0.018
BP19-40	277.8	280	2.2	100	2950	6	91	0.007	0.002	0.002
BP19-40	280	281.7	1.7	100	3210	8	103	0.011	0.019	0.009
BP19-40	281.7	283.95	2.25	100	3780	11	94	0.056	0.039	0.01
BP19-40	283.95	284.95	1	100	11450	1610	127	0.602	0.837	0.068
BP19-40	284.95	287	2.05	100	17950	2860	155	0.353	0.518	0.163
BP19-40	287	288.4	1.4	100	20100	3260	163	0.404	0.482	0.25
BP19-40	288.4	289.4	1	100	6690	181	122	0.438	0.519	0.03
BP19-40	289.4	292	2.6	100	3280	7	90	0.03	0.026	0.003
BP19-40	292	295	3	100	3080	6	93	0.005	0.004	0.005
BP19-40	295	298	3	100	2720	10	71	0.006	0.004	0.002
BP19-40	298	301	3	100	2640	4	59	0.085	0.016	0.001
BP19-40	301	304	3	100	2910	4	118	0.025	0.017	0.005
BP19-40	304	307	3	100	2830	2	104	0.015	0.017	0.002
BP19-40	307	310	3	100	2690	5	83	0.007	0.006	0.001
BP19-40	310	313	3	100	2690	4	90	<0.005	0.003	0.019
BP19-40	313	316	3	100	2550	7	80	0.006	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
BP19-40	316	319	3	100	3270	3	110	0.03	0.047	0.004
BP19-40	319	322	3	100	3130	71	119	0.037	0.033	0.009
BP19-40	322	324.8	2.8	100	2850	10	90	0.008	0.014	0.002
BP19-40	324.8	325.8	1	100	2990	181	118	0.021	0.024	0.006
BP19-40	325.8	327	1.2	100	247	110	26	<0.005	0.004	<0.001
BP19-41	87.6	89	1.4	100	2770	2	100	<0.005	0.002	<0.001
BP19-41	89	92.5	3.5	100	2660	12	94	0.049	0.054	0.002
BP19-41	92.5	96	3.5	100	2670	16	83	0.016	0.031	0.002
BP19-41	96	99.4	3.4	100	2930	2	90	0.012	0.007	0.002
BP19-41	99.4	100	0.6	100	5600	1110	156	0.302	0.275	0.012
BP19-41	100	101	1	100	2950	197	105	0.085	0.091	0.007
BP19-41	101	102.65	1.65	100	4700	332	132	0.069	0.112	0.084
BP19-41	102.65	105	2.35	100	5040	375	135	0.116	0.084	0.034
BP19-41	105	107.6	2.6	100	4340	501	143	0.074	0.104	0.023
BP19-41	107.6	109	1.4	100	4790	493	150	0.107	0.149	0.04
BP19-41	109	111	2	100	2740	24	110	0.018	0.022	0.004
BP19-41	111	113	2	100	2950	7	116	<0.005	0.003	0.001
BP19-41	113	115	2	100	3830	97	125	0.024	0.029	0.009
BP19-41	115	116.75	1.75	100	3810	101	123	0.065	0.068	0.006
BP19-41	116.75	117.2	0.45	100	257	59	28	<0.005	0.001	0.001
BP19-41	117.2	119	1.8	80	2810	44	101	0.024	0.025	0.003
BP19-41	119	120.7	1.7	80	3320	28	111	0.065	0.09	0.006
BP19-41	120.7	121	0.3	100	755	68	32	<0.005	0.005	0.003
BP19-41	121	123	2	100	3270	43	121	0.1	0.109	0.007
BP19-41	123	125	2	100	4330	191	140	0.07	0.103	0.014
BP19-41	125	127	2	100	3000	44	89	0.02	0.023	0.004
BP19-41	127	129	2	100	3650	74	112	0.111	0.126	0.011
BP19-41	129	131	2	100	3240	19	103	0.041	0.052	0.006
BP19-41	131	133	2	100	2790	1	111	0.024	0.035	0.002
BP19-41	133	135	2	100	2670	1	99	0.033	0.017	0.001
BP19-41	135	137	2	100	2690	<1	90	<0.005	0.009	0.001
BP19-41	137	139	2	100	3310	57	126	0.055	0.066	0.007
BP19-41	139	141	2	100	2920	3	98	0.03	0.028	0.002
BP19-41	141	143	2	100	3250	43	135	0.05	0.047	0.008
BP19-41	143	145	2	100	2530	2	92	<0.005	0.005	0.001
BP19-41	145	147	2	100	3120	250	105	0.024	0.035	0.005
BP19-41	147	148.3	1.3	100	2960	46	109	0.054	0.033	0.003
BP19-41	148.3	149.3	1	60	2470	47	81	0.023	0.025	0.002
BP19-41	149.3	150	0.7	100	3460	26	111	0.05	0.053	0.004
BP19-41	150	152	2	100	3120	179	93	0.033	0.048	0.008
BP19-41	152	153.7	1.7	100	3180	164	117	0.032	0.038	0.003
BP19-41	153.7	154.7	1	100	3580	702	126	0.028	0.028	0.009

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-41	154.7	155.6	0.9	100	1700	669	66	0.01	0.012	0.01
BP19-41	155.6	157	1.4	93	3070	176	103	0.037	0.038	0.005
BP19-41	157	159	2	100	2860	3	92	0.006	0.029	0.003
BP19-41	159	161	2	100	2720	4	86	0.012	0.008	0.001
BP19-41	161	163	2	100	3070	3	80	0.022	0.049	0.004
BP19-41	163	165	2	100	3180	8	133	0.027	0.039	0.006
BP19-41	165	167	2	100	3210	4	101	0.057	0.033	0.004
BP19-41	167	169	2	100	3550	3	105	0.052	0.056	0.009
BP19-41	169	171	2	100	2900	5	82	0.009	0.013	0.008
BP19-41	171	173	2	100	2950	4	102	0.018	0.021	0.002
BP19-41	173	175	2	100	2940	171	121	0.026	0.03	0.005
BP19-41	175	177	2	100	2320	121	110	0.012	0.019	0.002
BP19-41	177	179	2	100	2260	62	91	0.012	0.012	0.002
BP19-41	179	179.7	0.7	100	1570	151	75	0.009	0.011	<0.001
BP19-41	179.7	181	1.3	100	59	16	12	<0.005	<0.001	<0.001
BP19-42	166.2	168.1	1.9	100	2760	26	83	0.024	0.028	0.004
BP19-42	168.1	170.7	2.6	100	4520	66	92	0.184	0.299	0.024
BP19-42	170.7	173.7	3	100	2830	18	86	<0.005	0.006	0.002
BP19-42	173.7	176.7	3	100	2690	17	85	<0.005	0.001	<0.001
BP19-42	176.7	179.7	3	100	2570	11	82	<0.005	0.001	0.001
BP19-42	179.7	182.7	3	100	2590	15	87	<0.005	0.001	<0.001
BP19-42	182.7	185.7	3	100	2760	7	90	<0.005	0.001	0.001
BP19-42	185.7	188.7	3	100	2800	7	92	<0.005	0.001	<0.001
BP19-42	188.7	191.7	3	100	2640	7	90	<0.005	0.004	0.001
BP19-42	191.7	194.7	3	100	2620	8	90	0.006	0.003	0.002
BP19-42	194.7	197.7	3	100	3170	67	93	0.042	0.124	0.008
BP19-42	197.7	199.5	1.8	100	2660	11	85	0.006	0.005	0.002
BP19-42	199.5	200.15	0.65	100	4280	685	119	0.052	0.08	0.021
BP19-42	200.15	202.6	2.45	100	2670	9	90	0.027	0.046	0.002
BP19-42	202.6	204.6	2	100	4400	514	117	0.053	0.067	0.02
BP19-42	204.6	206.6	2	100	4150	508	117	0.067	0.085	0.011
BP19-42	206.6	208.6	2	100	5200	1030	138	0.052	0.089	0.022
BP19-42	208.6	210.6	2	100	5780	1010	138	0.069	0.088	0.05
BP19-42	210.6	212.1	1.5	100	3260	130	110	0.084	0.086	0.005
BP19-42	212.1	213.3	1.2	100	2590	31	98	0.377	0.092	0.003
BP19-42	213.3	214.7	1.4	100	3230	157	108	0.055	0.053	0.006
BP19-42	214.7	216.3	1.6	100	2890	13	112	0.033	0.036	0.003
BP19-42	216.3	217.05	0.75	100	1020	166	59	0.006	0.008	0.002
BP19-42	217.05	218.2	1.15	100	3090	26	113	0.027	0.028	0.008
BP19-42	218.2	220.2	2	100	2390	9	80	0.014	0.01	0.003
BP19-42	220.2	223.2	3	100	2530	4	71	<0.005	0.005	0.006
BP19-42	223.2	226.3	3.1	100	3000	226	120	0.013	0.018	0.009

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-42	226.3	228.2	1.9	100	187	132	18	<0.005	0.002	0.004
BP19-43	29.5	32	2.5	100	2590	15	88	<0.005	0.002	0.005
BP19-43	32	35	3	100	2510	15	84	<0.005	0.002	<0.001
BP19-43	35	37	2	100	2140	24	73	<0.005	0.003	0.003
BP19-43	37	39	2	100	2320	43	77	0.008	0.004	0.001
BP19-43	39	42	3	100	2480	15	85	0.005	0.002	0.002
BP19-43	42	45	3	100	2440	10	80	0.007	0.002	0.001
BP19-43	45	48	3	100	2640	9	89	0.015	0.002	0.004
BP19-43	48	48.8	0.8	100	2650	7	94	<0.005	0.003	0.002
BP19-43	48.8	50	1.2	100	2540	10	89	0.02	0.01	0.002
BP19-43	50	51.62	1.62	100	4460	175	95	0.423	0.474	0.056
BP19-43	51.62	53	1.38	47	6280	410	102	0.741	0.978	0.08
BP19-43	53	55	2	100	16850	2250	155	0.782	1.29	0.19
BP19-43	55	56.8	1.8	100	14950	2130	160	0.637	0.968	0.13
BP19-43	56.8	58.5	1.7	100	9420	1330	149	0.235	0.325	0.059
BP19-43	58.5	60.62	2.12	100	8370	1330	169	0.186	0.241	0.055
BP19-43	60.62	61.89	1.27	100	5860	612	142	0.085	0.12	0.029
BP19-43	61.89	63.86	1.97	100	5190	908	134	0.056	0.062	0.033
BP19-43	63.86	65.31	1.45	100	4990	1100	138	0.074	0.103	0.031
BP19-43	65.31	66.92	1.61	100	6660	1050	152	0.081	0.13	0.028
BP19-43	66.92	68.91	1.99	100	7700	962	155	0.119	0.141	0.037
BP19-43	68.91	70.27	1.36	100	7830	1340	177	0.107	0.139	0.037
BP19-43	70.27	71.78	1.51	100	4910	843	140	0.093	0.111	0.022
BP19-43	71.78	73.73	1.95	100	7520	1060	150	0.192	0.246	0.032
BP19-43	73.73	76.14	2.41	100	5700	1040	189	0.071	0.097	0.02
BP19-43	76.14	78.72	2.58	100	9250	1670	194	0.107	0.144	0.039
BP19-43	78.72	80.55	1.83	100	6700	1230	147	0.064	0.072	0.035
BP19-43	80.55	81.76	1.21	100	4070	465	127	0.042	0.052	0.018
BP19-43	81.76	83.57	1.81	100	5660	1220	141	0.057	0.07	0.029
BP19-43	83.57	85.6	2.03	100	4260	332	99	0.068	0.104	0.014
BP19-43	85.6	87.6	2	100	2850	12	86	0.007	0.007	0.002
BP19-43	87.6	89.6	2	100	2800	20	84	0.014	0.024	0.003
BP19-43	89.6	91.6	2	100	2660	15	90	<0.005	0.004	0.003
BP19-43	91.6	93.5	1.9	100	2630	10	90	<0.005	0.005	0.001
BP19-43	93.5	95.5	2	100	2750	8	97	0.008	0.002	0.002
BP19-43	95.5	96.7	1.2	100	2800	10	85	0.018	0.009	0.001
BP19-43	96.7	99.82	3.12	100	2900	8	80	0.016	0.02	0.004
BP19-43	99.82	101.6	1.78	100	3810	110	98	0.043	0.048	0.006
BP19-43	101.6	104.6	3	100	3470	290	108	0.032	0.04	0.011
BP19-43	104.6	108	3.4	100	3510	71	103	0.044	0.038	0.004
BP19-45	0.5	3	2.5	100	2760	489	81	0.014	0.022	0.003
BP19-45	3	5	2	55	5310	1640	157	0.032	0.03	0.018

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-45	5	6	1	40	2330	296	77	0.023	0.02	0.004
BP19-45	6	7	1	70	3100	348	102	0.022	0.026	0.004
BP19-45	7	8	1	60	3840	377	106	0.035	0.03	0.003
BP19-45	8	9	1	50	5080	55	144	0.045	0.046	0.012
BP19-45	9	10.6	1.6	70	3830	54	120	0.044	0.041	0.004
BP19-45	10.6	12.5	1.9	70	3420	30	117	0.066	0.035	0.002
BP19-45	12.5	14	1.5	55	3290	105	99	0.041	0.042	0.005
BP19-45	14	15.8	1.8	75	5770	108	160	0.028	0.04	0.006
BP19-45	15.8	17.4	1.6	60	9200	592	191	0.101	0.109	0.026
BP19-45	17.4	19.4	2	75	18300	1010	358	0.183	0.162	0.051
BP19-45	19.4	21	1.6	85	9350	982	191	0.047	0.068	0.026
BP19-45	21	23.5	2.5	100	6480	814	151	0.031	0.055	0.021
BP19-45	23.5	24.7	1.2	100	8960	1000	188	0.35	0.351	0.046
BP19-45	24.7	25.75	1.05	100	11350	1730	251	0.097	0.107	0.088
BP19-45	25.75	27.45	1.7	100	8400	1780	208	0.054	0.057	0.054
BP19-45	27.45	28.65	1.2	100	9100	1200	198	0.056	0.066	0.027
BP19-45	28.65	30.5	1.85	100	3170	119	85	0.03	0.017	0.005
BP19-45	30.5	32.8	2.3	85	2440	5	59	0.005	0.003	0.003
BP19-45	32.8	35	2.2	100	2600	114	97	0.01	0.015	0.003
BP19-45	35	37	2	100	2840	8	85	0.005	0.004	0.001
BP19-45	37	39	2	90	2800	8	89	<0.005	0.004	0.002
BP19-45	39	41.55	2.55	100	2650	184	81	<0.005	0.005	0.004
BP19-45	41.9	43.22	1.32	90	2440	653	68	0.013	0.01	0.009
BP19-45	93	93.8	0.8	100	2450	14	74	<0.005	0.001	0.001
BP19-45	93.8	97	3.2	100	2580	8	82	<0.005	0.002	<0.001
BP19-45	97	100.6	3.6	100	2640	14	84	<0.005	0.002	<0.001
BP19-45	100.6	103.5	2.9	100	2620	10	82	0.006	0.002	<0.001
BP19-45	103.5	104.7	1.2	25	2370	11	74	<0.005	0.002	0.001
BP19-45	146	149	3	100	2920	14	82	0.03	0.003	<0.001
BP19-45	149	152	3	100	3090	16	84	0.017	0.004	0.001
BP19-45	152	155	3	100	3020	18	83	0.014	0.002	0.002
BP19-45	155	158.75	3.75	101	2900	13	85	0.009	0.002	0.003
BP19-45	158.75	159.65	0.9	100	2890	12	86	0.007	0.004	0.001
BP19-45	160	160.7	0.7	70	1070	37	35	<0.005	0.002	0.001
BP19-45	160.7	164	3.3	100	2880	12	89	0.006	0.003	<0.001
BP19-45	164	167.4	3.4	100	2940	10	93	0.007	0.001	0.003
BP19-45	167.4	171	3.6	100	2610	14	80	<0.005	0.001	0.001
BP19-45	171	173.2	2.2	100	3310	57	88	0.058	0.078	0.005
BP19-45	173.2	175.6	2.4	90	1870	17	53	0.073	0.139	0.008
BP19-45	175.6	178	2.4	100	4690	214	89	0.07	0.063	0.027
BP19-45	178	180.55	2.55	70	961	6	37	0.005	0.002	<0.001
BP19-45	180.55	184	3.45	99	3940	112	77	0.167	0.126	0.013

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-45	184	187	3	100	2670	31	80	0.065	0.051	0.002
BP19-45	187	190	3	100	2620	26	79	0.018	0.002	0.003
BP19-45	190	193	3	100	2760	11	83	0.009	0.002	0.001
BP19-45	193	196	3	100	2770	18	82	0.037	0.015	0.001
BP19-45	196	199	3	100	2730	14	78	0.087	0.012	0.001
BP19-45	199	203	4	100	2560	17	75	0.012	0.004	<0.001
BP19-45	203	206	3	100	2610	15	73	0.008	0.005	0.002
BP19-45	206	209	3	100	2700	22	76	0.013	0.002	0.005
BP19-45	209	212	3	100	2810	13	79	0.037	0.013	0.001
BP19-45	212	213.4	1.4	100	2950	22	81	0.091	0.042	0.009
BP19-45	213.4	217.3	3.9	100	2790	16	77	0.005	0.002	0.001
BP19-45	217.3	220	2.7	100	2720	18	74	<0.005	0.003	<0.001
BP19-45	220	223	3	100	2710	11	76	<0.005	0.002	<0.001
BP19-45	223	227	4	100	2790	6	82	<0.005	0.002	<0.001
BP19-45	227	230	3	100	2850	7	85	<0.005	0.002	<0.001
BP19-45	230	233	3	100	2750	9	80	0.005	0.002	0.005
BP19-45	233	236	3	100	2660	8	79	<0.005	0.003	<0.001
BP19-45	236	239	3	100	2680	8	79	0.024	0.01	<0.001
BP19-45	239	242	3	100	2640	7	79	<0.005	0.002	<0.001
BP19-45	242	245	3	100	2620	9	74	<0.005	0.003	<0.001
BP19-45	245	248	3	100	2820	11	79	<0.005	0.002	<0.001
BP19-45	248	251	3	100	2840	13	81	<0.005	0.004	0.001
BP19-45	251	255	4	100	2840	14	78	0.016	0.002	<0.001
BP19-45	255	259	4	100	2760	11	78	<0.005	0.002	<0.001
BP19-45	259	262.5	3.5	100	2750	12	81	0.012	0.001	<0.001
BP19-45	262.5	265.8	3.3	100	2630	11	78	0.006	0.001	0.002
BP19-45	265.8	268	2.2	100	2800	11	84	<0.005	0.002	<0.001
BP19-45	268	271	3	100	2790	16	86	<0.005	0.002	<0.001
BP19-45	271	274	3	100	2580	7	84	0.011	0.003	<0.001
BP19-45	274	277	3	100	2480	10	79	0.011	0.003	<0.001
BP19-45	277	279	2	100	2480	10	84	<0.005	0.002	<0.001
BP19-45	279	281	2	100	2620	10	87	<0.005	0.002	<0.001
BP19-45	281	284	3	100	2630	13	83	0.007	0.002	<0.001
BP19-45	284	287	3	100	2680	15	85	0.037	0.005	0.008
BP19-45	287	290	3	100	2590	9	78	0.011	0.002	<0.001
BP19-45	290	293	3	100	2560	6	88	<0.005	0.002	<0.001
BP19-45	293	296	3	100	6100	2330	135	0.247	0.219	0.027
BP19-45	296	299	3	100	2800	5	84	0.021	0.011	0.003
BP19-45	299	302	3	100	3340	33	115	0.036	0.074	0.004
BP19-45	302	304.6	2.6	100	2680	18	78	0.008	0.003	0.001
BP19-45	304.6	305.5	0.9	100	3840	177	119	0.061	0.054	0.007
BP19-45	305.5	307.1	1.6	100	6210	732	150	0.099	0.103	0.02

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP19-45	307.1	309.4	2.3	100	6870	1070	165	0.102	0.128	0.042
BP19-45	309.4	311.85	2.45	100	6330	1150	185	0.095	0.118	0.019
BP19-45	311.85	312.8	0.95	100	4560	302	115	0.024	0.027	0.011
BP19-45	312.8	315	2.2	100	2710	53	101	0.031	0.023	0.003
BP19-45	315	317	2	100	2510	11	77	<0.005	0.006	0.001
BP19-45	317	319	2	100	2500	45	96	0.014	0.018	0.003
BP19-45	319	321	2	100	2680	35	91	0.006	0.011	0.002
BP19-45	321	323.3	2.3	100	3050	182	106	0.027	0.028	0.009
BP19-45	323.3	325	1.7	100	3040	345	121	0.017	0.022	0.007
BP19-45	325	326.9	1.9	100	1760	154	87	0.009	0.011	<0.001
BP19-45	326.9	329	2.1	100	286	182	32	<0.005	0.002	<0.001
BP19-46	47.4	49.4	2	100	2310	13	77	0.005	0.003	0.001
BP19-46	49.4	50.8	1.4	100	2210	10	71	0.006	0.004	<0.001
BP19-46	51.2	51.8	0.6	100	3340	69	94	0.042	0.075	0.009
BP19-46	51.8	52.6	0.8	100	4710	81	101	0.099	0.112	0.024
BP19-46	52.6	54.6	2	100	3590	78	106	0.039	0.068	0.008
BP19-46	54.6	56.6	2	100	3460	235	108	0.045	0.064	0.031
BP19-46	56.6	58.6	2	100	2610	73	114	0.018	0.024	0.009
BP19-46	58.6	60.6	2	100	3750	693	127	0.042	0.065	0.02
BP19-46	60.6	62.9	2.3	100	3190	1220	120	0.034	0.033	0.038
BP19-46	62.9	65	2.1	100	2380	99	89	0.019	0.023	0.003
BP19-46	65	67.6	2.6	100	2400	88	96	0.007	0.01	0.003
BP19-46	67.6	70	2.4	100	2650	18	95	0.045	0.023	<0.001
BP19-46	70	73	3	100	2510	9	90	0.005	0.004	0.003
BP19-46	73	76.1	3.1	100	2390	7	88	<0.005	0.008	0.002
BP19-46	76.1	78.9	2.8	100	1030	83	60	<0.005	0.003	0.003
BP19-46	78.9	80	1.1	100	486	29	25	<0.005	0.002	<0.001
BP20-01	48.5	49	0.5	100	2480	16	88	<0.005	0.001	<0.001
BP20-01	49	52	3	100	2700	12	90	<0.005	0.004	<0.001
BP20-01	52	55	3	100	2420	11	88	<0.005	0.001	<0.001
BP20-01	55	58	3	100	2550	11	93	<0.005	0.001	<0.001
BP20-01	58	61	3	100	2650	15	97	0.02	0.011	0.001
BP20-01	61	64	3	100	2960	23	102	0.04	0.046	0.003
BP20-01	64	67	3	100	3620	194	105	0.031	0.038	0.012
BP20-01	67	68.5	1.5	100	4420	353	108	0.082	0.09	0.027
BP20-01	68.5	71	2.5	100	3390	248	106	0.054	0.068	0.012
BP20-01	71	74	3	100	2740	57	104	0.021	0.024	0.003
BP20-01	74	77	3	100	2820	94	110	0.015	0.018	0.001
BP20-01	77	79.3	2.3	100	2850	137	105	0.017	0.028	0.002
BP20-01	79.3	81	1.7	100	4950	465	126	0.077	0.076	0.006
BP20-01	81	83	2	100	4620	827	129	0.033	0.045	0.02
BP20-01	83	85	2	100	6120	1370	167	0.047	0.077	0.02

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP20-01	85	85.9	0.9	100	4860	843	143	0.107	0.174	0.018
BP20-01	85.9	88	2.1	100	2170	31	94	0.012	0.007	0.002
BP20-01	88	91	3	100	1660	370	89	<0.005	0.002	0.002
BP20-01	91	92.8	1.8	100	2210	94	94	0.016	0.029	0.002
BP20-01	92.8	94.7	1.9	100	4150	180	101	0.053	0.082	0.019
BP20-01	94.7	96.7	2	100	3240	50	105	0.015	0.023	0.005
BP20-01	96.7	98.5	1.8	100	3320	29	102	0.028	0.034	0.006
BP20-01	98.5	100.55	2.05	100	3180	142	107	0.023	0.02	0.009
BP20-01	100.55	102.5	1.95	100	2630	95	88	0.012	0.018	0.006
BP20-01	102.5	105	2.5	100	2210	128	78	0.013	0.014	0.004
BP20-01	105	105.4	0.4	100	2100	376	87	0.008	0.009	0.004
BP20-01	105.4	107	1.6	100	101	102	14	<0.005	0.002	0.001
BP20-03	42.6	45.5	2.9	100	1930	383	102	0.013	0.012	0.003
BP20-03	45.5	47	1.5	100	1390	682	91	<0.005	0.007	0.001
BP20-03	47	49	2	100	2610	490	117	0.008	0.012	0.001
BP20-03	49	51.2	2.2	100	1910	307	78	0.01	0.01	0.004
BP20-03	51.2	52.8	1.6	100	3490	726	167	0.02	0.05	0.009
BP20-03	52.8	53.3	0.5	100	3990	1620	185	0.086	0.044	0.004
BP20-03	53.3	55	1.7	100	2780	178	92	0.01	0.011	0.003
BP20-03	55	57	2	100	3210	1840	118	0.006	0.008	0.022
BP20-03	57	59.5	2.5	100	3410	311	125	0.012	0.012	0.008
BP20-03	59.5	63	3.5	100	3760	764	127	0.011	0.012	0.007
BP20-03	63	64.6	1.6	100	2740	945	118	0.006	0.008	0.006
BP20-03	64.6	66.4	1.8	100	2810	734	92	0.019	0.019	0.011
BP20-03	66.4	68	1.6	100	4710	132	137	0.03	0.019	0.009
BP20-03	68	69.7	1.7	100	3850	144	111	0.006	0.007	0.006
BP20-03	69.7	73.4	3.7	70	2090	583	87	0.012	0.011	<0.001
BP20-03	73.4	75.8	2.4	100	3910	344	125	0.025	0.023	0.008
BP20-03	75.8	78.2	2.4	100	7560	641	180	0.074	0.077	0.009
BP20-03	78.2	80.4	2.2	100	8190	1030	188	0.07	0.087	0.024
BP20-03	80.4	82.8	2.4	100	7270	1800	140	0.071	0.092	0.028
BP20-03	82.8	83.7	0.9	100	4840	443	112	0.041	0.051	0.004
BP20-03	83.7	85.1	1.4	100	15300	1850	269	0.14	0.204	0.027
BP20-03	85.1	87.5	2.4	88	6810	1630	139	0.064	0.083	0.03
BP20-03	87.5	88.7	1.2	100	7170	826	171	0.064	0.067	0.01
BP20-03	88.7	90.4	1.7	100	7520	1470	189	0.065	0.065	0.018
BP20-03	90.4	91.6	1.2	100	7330	841	180	0.072	0.067	0.012
BP20-03	91.6	92.7	1.1	100	8250	1780	199	0.073	0.086	0.027
BP20-03	92.7	94.7	2	100	8520	1150	196	0.071	0.082	0.013
BP20-03	94.7	95.4	0.7	100	7030	852	160	0.063	0.082	0.019
BP20-03	95.4	97	1.6	100	9050	1420	190	0.078	0.086	0.024
BP20-03	97	99	2	100	8340	1610	194	0.072	0.087	0.023

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP20-03	99	101	2	100	7690	1310	188	0.066	0.083	0.021
BP20-03	101	103	2	100	8350	1460	201	0.08	0.092	0.027
BP20-03	103	105	2	100	9650	2130	244	0.081	0.097	0.03
BP20-03	105	107.4	2.4	100	10850	2250	251	0.105	0.09	0.032
BP20-03	107.4	109	1.6	100	6510	804	194	0.042	0.045	0.016
BP20-03	109	111.5	2.5	100	3610	296	128	0.018	0.023	0.011
BP20-03	111.5	112.5	1	100	8790	1820	136	0.049	0.058	0.044
BP20-03	112.5	116	3.5	100	3010	98	86	0.089	0.07	0.001
BP20-03	116	120	4	100	2440	31	87	0.048	0.029	0.003
BP20-03	146	150	4	100	2660	14	88	0.013	0.001	<0.001
BP20-03	150	153	3	100	2600	14	84	<0.005	0.001	<0.001
BP20-03	153	155.5	2.5	100	2520	14	83	0.006	0.005	<0.001
BP20-03	155.5	156	0.5	100	1160	9	38	<0.005	<0.001	0.002
BP20-03	156	160	4	100	2520	17	79	0.009	0.002	0.001
BP20-03	160	163	3	100	2700	17	82	0.005	0.001	0.001
BP20-03	163	166.2	3.2	100	2490	14	78	<0.005	0.001	<0.001
BP20-03	166.2	167.4	1.2	100	343	82	38	<0.005	<0.001	<0.001
BP20-03	167.4	171	3.6	100	3560	134	111	0.009	0.001	<0.001
BP20-03	171	173	2	100	2620	22	78	0.01	0.002	0.005
BP20-03	173	175.5	2.5	100	2740	23	80	0.006	0.002	0.002
BP20-04	16.4	19	2.6	100	1510	107	83	0.007	0.008	0.001
BP20-04	19	21.5	2.5	80	1050	144	62	0.007	0.008	0.001
BP20-04	21.5	23	1.5	100	2760	385	105	0.022	0.019	0.002
BP20-04	23	25	2	100	2980	225	94	0.022	0.024	0.004
BP20-04	25	27	2	100	2700	43	105	0.006	0.009	0.003
BP20-04	27	29	2	100	2690	66	108	0.019	0.018	0.001
BP20-04	29	31	2	100	3040	161	118	0.034	0.028	0.002
BP20-04	31	33	2	100	4350	510	141	0.03	0.035	0.009
BP20-04	33	34.6	1.6	100	6020	1300	159	0.027	0.03	0.021
BP20-04	34.6	36.5	1.9	100	13250	2460	228	0.084	0.087	0.062
BP20-04	36.5	39.4	2.9	79	11400	1150	148	0.06	0.067	0.03
BP20-04	39.4	41.3	1.9	100	5190	1040	175	0.024	0.028	0.017
BP20-04	41.3	42.8	1.5	100	8620	1630	292	0.057	0.056	0.017
BP20-04	42.8	45	2.2	100	11100	1940	298	0.091	0.086	0.017
BP20-04	45	46.8	1.8	100	11550	1740	265	0.108	0.091	0.025
BP20-04	46.8	49	2.2	100	7950	1570	179	0.066	0.065	0.025
BP20-04	49	51	2	100	8190	1660	212	0.062	0.069	0.025
BP20-04	51	53	2	100	7840	1240	189	0.051	0.059	0.03
BP20-04	53	55	2	100	8540	1570	192	0.076	0.075	0.035
BP20-04	55	56.15	1.15	100	6870	1200	155	0.049	0.058	0.025
BP20-04	56.15	58	1.85	100	4840	652	141	0.03	0.042	0.018
BP20-04	58	59.15	1.15	100	3300	208	122	0.084	0.136	0.013

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
BP20-04	59.15	60.4	1.25	100	7970	1790	166	0.105	0.136	0.042
BP20-04	60.4	63	2.6	100	4640	719	129	0.064	0.085	0.02
BP20-04	63	64.9	1.9	100	5730	1060	134	0.146	0.215	0.022
BP20-04	64.9	65.8	0.9	100	3990	336	112	0.018	0.024	0.01
BP20-04	65.8	67.55	1.75	100	6000	910	128	0.044	0.056	0.024
BP20-04	67.55	69.5	1.95	100	3820	244	112	0.049	0.03	0.01
BP20-04	69.5	70.15	0.65	100	6670	1140	134	0.14	0.139	0.034
BP20-04	70.15	73	2.85	100	3380	289	110	0.102	0.068	0.014
BP20-04	73	74.9	1.9	100	4590	720	116	0.033	0.035	0.024
BP20-04	74.9	78	3.1	87	3430	291	98	0.033	0.046	0.012
BP20-04	78	82.6	4.6	89	4510	222	112	0.22	0.207	0.015
BP20-04	82.6	86.3	3.7	86	3320	47	91	0.109	0.081	0.008
BP20-04	86.3	89	2.7	74	2710	67	81	0.007	0.008	0.004
BP20-04	89	92.3	3.3	88	2500	8	85	0.01	0.004	0.002
BP20-04	92.3	96	3.7	59	2800	10	87	<0.005	0.003	0.001
BP20-04	96	98.1	2.1	67	1610	9	55	<0.005	0.002	0.002
BP20-04	98.75	101	2.25	100	2430	44	84	<0.005	0.002	0.002
BP20-04	101	102	1	100	1810	41	57	<0.005	0.001	0.002
BP20-04	102	105.4	3.4	100	2260	43	75	<0.005	0.001	0.005
BP20-04	105.4	109.8	4.4	100	2530	29	78	<0.005	0.002	0.007
BP20-04	110.6	113	2.4	100	2770	31	79	<0.005	0.002	0.005
BP20-04	113	116	3	100	2760	35	79	<0.005	0.002	0.004
BP20-04	116	118.9	2.9	100	2780	28	78	0.005	0.002	0.004
BP20-04	118.9	122	3.1	100	2920	24	78	<0.005	0.002	0.005
BP20-04	122	125.7	3.7	100	3100	22	82	<0.005	0.002	0.002
BP20-04	125.7	129.7	4	100	2990	23	79	0.007	0.001	0.003
BP20-04	131.6	135	3.4	100	3020	15	80	<0.005	0.002	0.002
BP20-04	135	138	3	100	3100	12	86	<0.005	0.002	<0.001
BP20-04	138	140.2	2.2	100	3130	18	84	<0.005	0.002	<0.001
BP20-04	140.2	141.3	1.1	100	727	18	30	<0.005	<0.001	0.001
BP20-04	141.3	142.8	1.5	100	5710	129	97	0.096	0.043	0.004
BP20-04	142.8	144.4	1.6	100	3110	18	84	0.01	0.002	0.001
BP20-04	148.3	151	2.7	100	3150	32	80	<0.005	0.002	0.001
BP20-04	156	160	4	100	3760	31	87	<0.005	0.003	0.002
BP20-04	160	163	3	100	3420	32	82	<0.005	0.002	0.001
BP20-04	163	166.8	3.8	100	3720	25	89	0.005	0.002	0.001

Table 3
Drill collar details for new King Cobra zone hole BP20-14 with massive sulfides. Surveys by Leica 1203+ total station system, all coordinates UTM Zone 48N WGS84.

Hole	E_48nWGS84	N_48nWGS84	RLm_48nWGS84	Azi_UTM	Plunge	EOH_m
BP20-14	430401	2343462	365	202	-70	346

Table 4
Visually estimated pyrrhotite and/or pentlandite abundances for the massive sulfide and flanking disseminated sulfide zone in BP20-14 King Cobra. The presence of Ni sulfides has been confirmed by portable XRF and in accordance with other massive sulfide mineralised zones at Ban Phuc likely to comprise mainly pyrrhotite with some pentlandite.

Hole	From m	To m	Interval m	Description	Visually estimated sulfide %
BP20-14	57.5	83	25.5	serpentinised dunite with disseminated pentlandite (dominant) and pyrrhotite, minor tremolite zones	2
BP20-14	**83**	**83.55**	**0.55**	**massive sulfide (pyrrhotite dominated) in tremolite altered ultramafic dyke, portable XRF confirms presence of Ni**	**80**
BP20-14	83.55	116	32.45	serpentinised dunite with disseminated pentlandite (dominant) and pyrrhotite, minor tremolite zones	1

In relation to the disclosure of visual mineralisation, the Company cautions that visual estimates of sulfide mineral abundance should never be considered a proxy or substitute for a laboratory analysis. Assay results are required to determine the widths and grade of the visible mineralisation reported in preliminary geological logging. The company will update the market when laboratory analytical results become available.

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	• 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.	• Assays are reported for 19 diamond core drill holes for a total of 3801m of drilling. • The drill core was cut by diamond core saw and continuous quarter (NQ) core sample taken for assay in intervals ranging from 0.1 m to 4.7m with a median of 2m according to lithological criteria. • Sample weights for assay ranged from approx. 0.1 to 5kg with median of c. 2kg. • 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	• 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).	• The drilling was of HQ (64mm) and NQ2 (48mm) diameter and was conducted by Ban Phuc Nickel Mines using GX-1TD and GK-300 diamond coring rigs and independent drilling contractor Intergeo using Longyear 38 and LF70 diamond coring rigs. • The holes were orientation surveyed using a Deviflex non-magnetic survey tool.
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.	• 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 averaged 96%. • There is no discernible correlation between grades and core recovery.
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.	• 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. • Some 19 holes for 3801m were logged and 957m selected for assay on the basis of the visual presence of sulfides.
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.	• NQ drill core was cut in quarter lengthwise by diamond core saw and continuous half core sample bagged for assay in intervals ranging from 0.1m to 4.7m with a median 2m according to lithological criteria determined by a Ban Phuc Nickel Mines geologist. Continuous remnant core has been retained in the trays for future reference or sampling as necessary. Quarter core sampling was considered sufficient for the nature of mineralisation. Duplicate quarter core samples were collected. • Sample weights for assay ranged from approx. 0.1 to 5kg each, average c. 2 kg.

Criteria	JORC Code explanation	Commentary
	• Whether sample sizes are appropriate to the grain size of the material being sampled.	• The bagged core samples were submitted to SGS Hai Phong, Vietnam ('SGS') where the quarter core samples were dried and crushed to -5mm, then a 250g 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 ('LS') for assay.
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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• Ni, Cu and Co were determined at ALS Perth by industry standard 4 acid digest (including HF) with ICP-AES finish. • Pt, Pd and Au were determined at ALS by industry standard 50g 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. All standards reported within 7% of the Ni, Co and Cu reference values, and 90% of the Pt, Pd and Au results are within 10% of the reference values. • Approximately one crushed rock blank per 30 samples was included in the submissions. Blank Ni, Cu and Co were below 70 ppm, 40 ppm and 4 ppm respectively, and Pt, Pd and Au were mostly below the instrumental detection limits with a maximum of 16 ppb. • Quarter core duplicates were included at a rate of c.1 per 25 samples and sampling error is considered acceptable.
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 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	• 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.	• Drill hole collar locations were determined by Leica 1203+ total station survey to centimetre accuracy. • All 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	• Data spacing for reporting of Exploration Results. • Whether the data-spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• The drilling is within and peripheral to a previously broadly drilled (50m to +100m drill spacing) part of the Ban Phuc ultramafic intrusion. 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.
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	• Previous drilling and interpretation indicate the reported drill holes are suitably orientated to test the target zones. • The reported drilling is at a high angle to the interpreted mineralised zones.

Criteria	JORC Code explanation	Commentary
	is considered to have introduced a sampling bias, this should be assessed and reported if material.	• Relevant cross sections are included in the announcement.
Sample security	• The measures taken to ensure sample security.	• The chain of custody for the drill core samples from collection to dispatch to 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	• The results of any audits or reviews of sampling techniques and data.	• 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 define the shape and extent of the mineralised zone.

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	• 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 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 km^2 within the Ta Khoa Concession is currently in force.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• The first significant work on the Ban Phuc nickel deposits was by the Vietnamese Geological Survey in the 1959-1963 period. The next significant activity was the Asian Mineral Resources period spanning 1996-2018, including the Ban Phuc massive sulfide vein mining period from 2013 to 2016. The project, plant and infrastructure has been on care and maintenance since 2016.
Geology	• Deposit type, geological setting and style of mineralisation.	• 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 wallrocks 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

Criteria	Explanation	Commentary
		~260 Ma Emeishan large igneous province, SW China and northern Vietnam, Journal of Asian Earth Sciences 154.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: ○ easting and northing of the drill hole collar; ○ elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar; ○ dip and azimuth of the hole ○ down hole length and interception depth; ○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	• The reported drill hole coordinates, depths, orientations, hole lengths and significant 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	• 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.	• 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 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 (e.g. 'down hole length, true width not known').	• All intervals reported in Table 1 are down hole. • The down hole thicknesses are estimated to represent approximately 70% or more of the interpreted true thicknesses. Appropriate drill sections are included in the body of this release.
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• Appropriate exploration plan and sections are included in the body of this release.
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.	• All drill results given in Table 2 represent the intervals as sampled and assayed.
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.	• 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	• 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.	• 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.