

Ta Khoa Drilling Update

- **Resource definition drilling at King Snake Massive Sulfide Vein deposit confirms continuity and high grades (up to 4.3% Ni and 18.2 g/t PGE¹)**
- **Strong nickel and Copper drill results returned from the Suoi Phang Massive Sulfide Vein target**

Blackstone Minerals Limited (“Blackstone” or the “Company”) is pleased to provide an update on drilling at the Company’s flagship Ta Khoa Nickel Project (TKN) in northern Vietnam (refer Table 1 & Table 2).

Blackstone has received assays for the most recent campaign of resource definition drilling at the King Snake Massive Sulfide Vein (MSV) Deposit, confirming the continuity and extents of the high-grade massive sulfide core and demonstrating the presence of an associated ultramafic dyke with disseminated Ni-Cu-PGE sulfide mineralisation. The King Snake deposit remain open down plunge to the west (refer Image 1 and Figure 2).

Highlights from resource definition drilling at King Snake include:

KS22-05	6.2m @ 0.73% Ni, 0.89% Cu, 0.02% Co & 3.32g/t PGE from 191.8m, including; 0.7m @ 1.11% Ni, 4.73% Cu, 0.05% Co & 18.2g/t PGE from 192.65m
KS22-15	2.35m @ 2.09% Ni, 0.9% Cu, 0.08% Co & 1.77g/t PGE from 313.65
KS22-21	6.3m @ 0.85% Ni, 0.41% Cu, 0.03% Co & 1.12g/t PGE from 70m, including; 0.8m @ 4.31% Ni, 1.11% Cu, 0.16% Co & 2.09g/t PGE from 74.65m
KS22-22	2.85m @ 0.95% Ni, 0.56% Cu, 0.04% Co & 2.1g/t PGE from 106.35m, including; 0.68m @ 3.48% Ni, 1.21% Cu, 0.14% Co & 8.31g/t PGE from 106.77m
KS22-27	9.35m @ 0.93% Ni, 0.46% Cu, 0.04% Co & 0.62g/t PGE from 65.6m, including; 1.95m @ 3.96% Ni, 1.23% Cu, 0.15% Co & 1.99g/t PGE from 73m

Success from the first drill hole at Suoi Phang:

SP22-01	2.95m @ 2.42% Ni, 0.52% Cu, 0.06% Co & 0.05g/t PGE from 37.05m
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¹ Platinum (Pt) + Palladium (Pd) + Gold (Au)

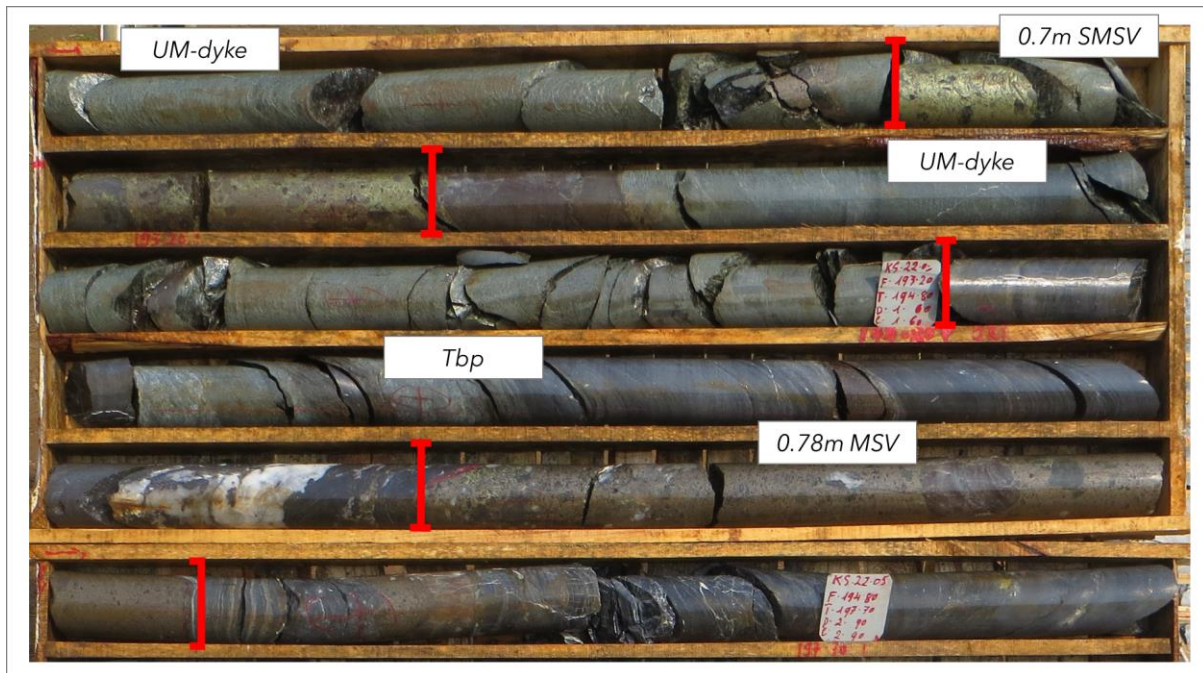


Image 1 - King Snake hole KS22-05 massive Ni-Cu-Co-PGE sulfide veins associated with ultramafic dykes intruding Ban the Phuc horizon (Tbp), 6.2m @ 0.73% Ni, 0.89% Cu, 0.02% Co & 3.32g/t PGE from 191.8m, including **0.7m @ 1.1% Ni, 4.73% Cu, 0.05% Co & 18.2g/t PGE¹** from 192.65m & **0.78m @ 2.36% Ni, 0.74% Cu, 0.09% Co & 2.09g/t PGE** from 196.35m

The King Snake Ni-Cu-Co-PGE sulfide deposit is located approximately 1km north of the Ban Phuc disseminated nickel sulfide deposit and immediately south of the Ban Khoa disseminated sulfide deposit (refer Figure 3). King Snake is a magmatic massive sulfide and sulfide matrix breccia vein associated with an ultramafic dyke system intruding calcareous sedimentary rocks and quartz-mica schists of the Ban Phuc horizon. A halo of Ni-Cu-Co-PGE sulfide stringer veins are widely present in the sedimentary wall rocks around the King Snake MSV and the associated ultramafic dykes, commonly carry disseminated to net-textured Ni-Cu-Co-PGE sulfides. The King Snake MSV and ultramafic dyke system is closely comparable with the adjacent Ban Phuc MSV mined by Ban Phuc Nickel Mines during the 2013 to 2016 period and processed at the Ban Phuc concentrator which is currently being used by Blackstone to batch test material from the Ban Phuc disseminated nickel sulfide deposit.

The current mineral resource for King Snake is 0.43 Mt at 1.3% Ni (2.4% NiEq) and was based on information up to and including drill hole KS21-26 (Oct 2021). The King Snake MSV plunges moderately (c. 30 degrees) to the west and remains open down plunge c. >300m beneath surface. Blackstone's exploration and resource definition drill targeting of the King Snake MSV and ultramafic dyke system has been greatly assisted by the use of surface fixed loop and down hole Electro Magnetic ("EM") survey work. Ground conditions have proved well suited to the use of EM and the Company expects to take advantage of this technology for future drill targeting.

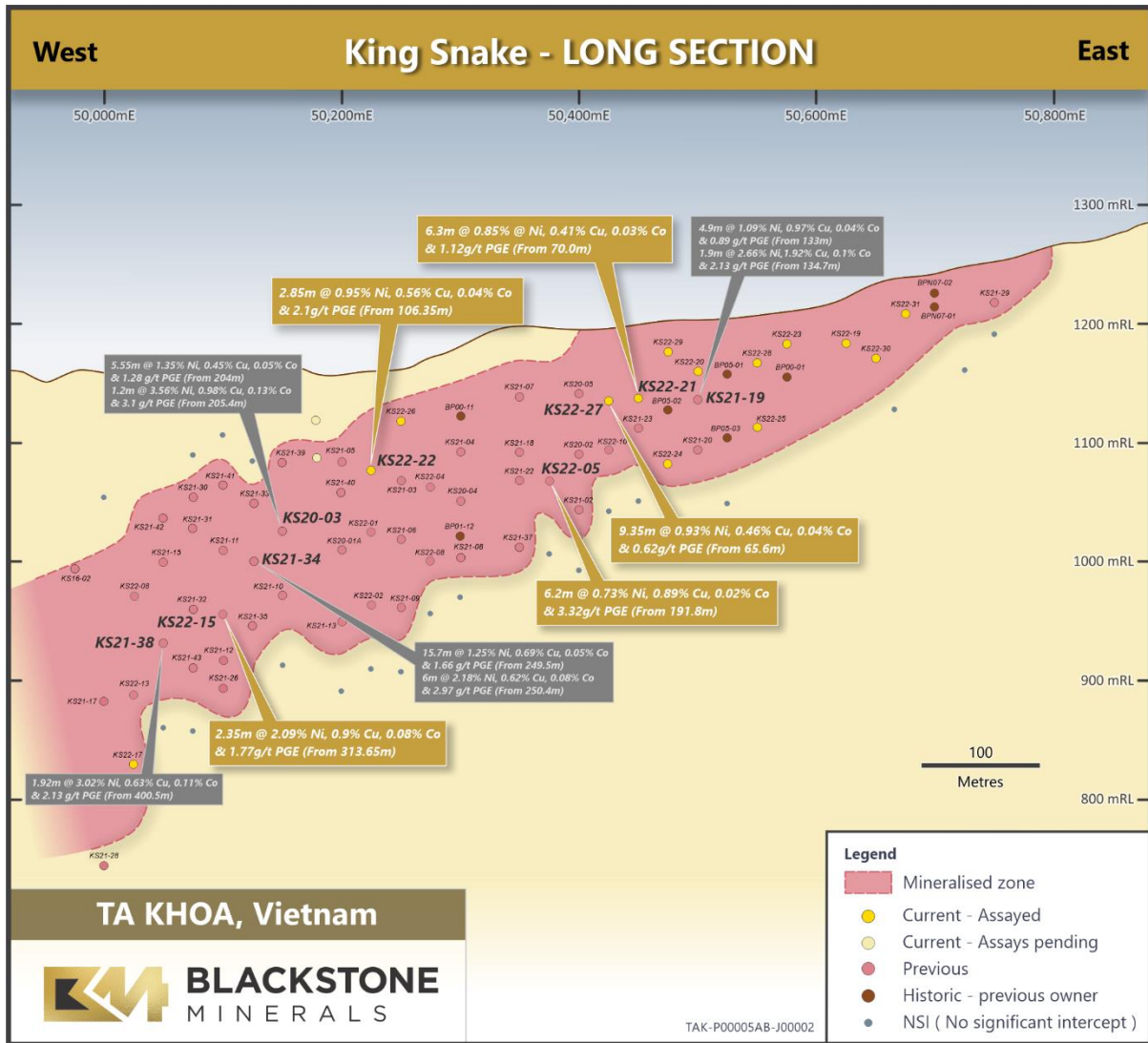


Figure 2. King Snake Long Section to be updated with announcement holes

Assays have also been received for exploration drilling at the Suoi Phang MSV target located 12km west of the Ban Phuc nickel concentrator (refer Figure 3). An ultramafic dyke with net-textured and massive Ni-Cu sulfide veining was intersected in drill hole SP22-01 and returned **2.95m @ 2.42% Ni, 0.52% Cu, 0.06% Co & 0.05g/t PGE from 37.05m.**

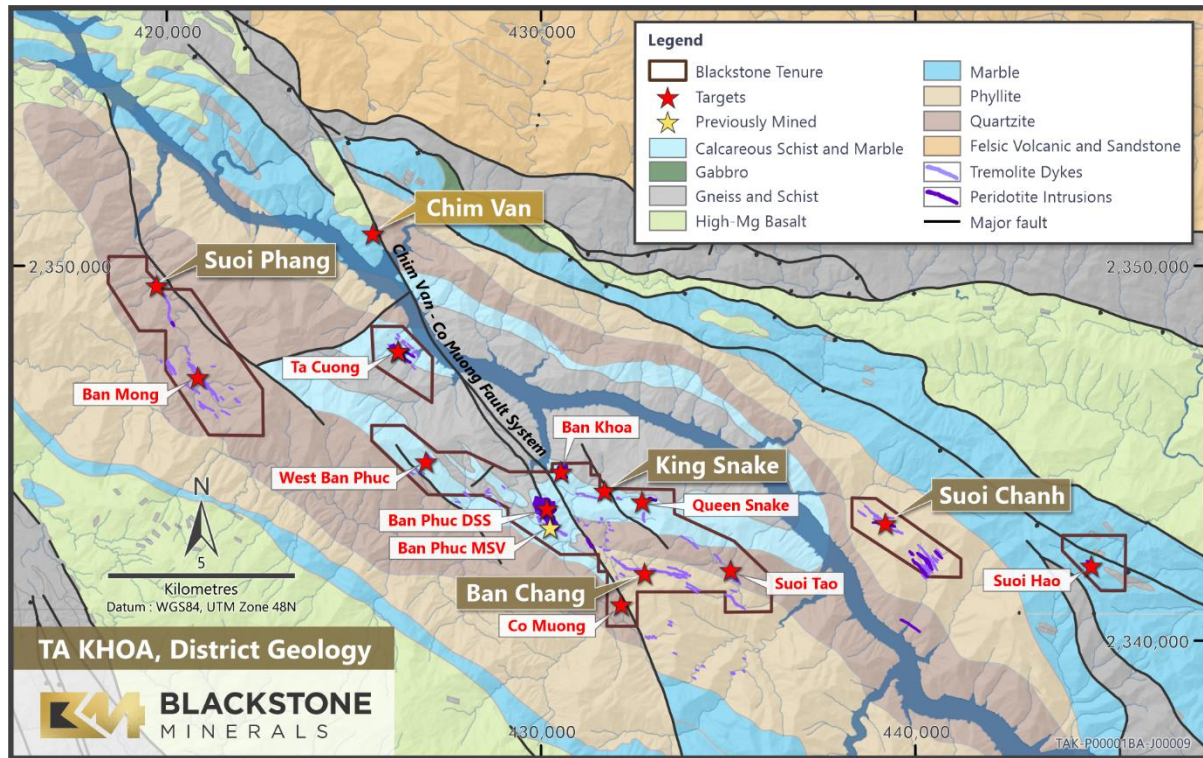


Figure 3. Ta Khoa district geology map with Ni-Cu-Co-PGE sulfide deposits and targets

Scott Williamson, Blackstone's Managing Director, said:

"The resource definition drilling at King Snake confirms continuity of a high-grade Ni-Cu-Co-PGE vein and associated ultramafic dyke system closely comparable to the Ban Phuc MSV that was successfully mined in the 2013 to 2016 period and is furthermore located only 1.2km from the operational Ban Phuc concentrator. Additionally, assay results from the early-stage drilling at the Suoi Phang prospect highlight potential for further nickel MSV deposits within the Ta Khoa dome. We look forward to continuing to systematically assess the massive sulfide potential at Ta Khoa."

Authorised by the Managing Director on behalf of the Board.

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About Blackstone

Blackstone Minerals Ltd (ASX: BSX / OTCQX: BLSTF / FRA: B9S) ("Blackstone" or the "Company") is focused on building an integrated battery metals processing business in Vietnam that produces NCM precursor products for Asia's growing lithium-ion battery industry (refer Figure 4 for project locations). Blackstone will produce the lowest emission precursor as verified by Minviro and the Nickel Institute.

The existing business has a modern nickel mine built to Australian standards, which successfully operated as a mechanised underground nickel mine from 2013 to 2016. This will be complemented by a larger concentrator, refinery and precursor facility to support integrated production in-country. To unlock the flowsheet, the Company is focused on a partnership model and is collaborating with groups who are committed to sustainable mining, minimising carbon footprint and implementing a fully vertically integrated supply chain.

The Company's development strategy is underpinned by the ability to secure nickel concentrate and Ta Khoa is emerging as a nickel sulfide district with several exploration targets yet to be tested.

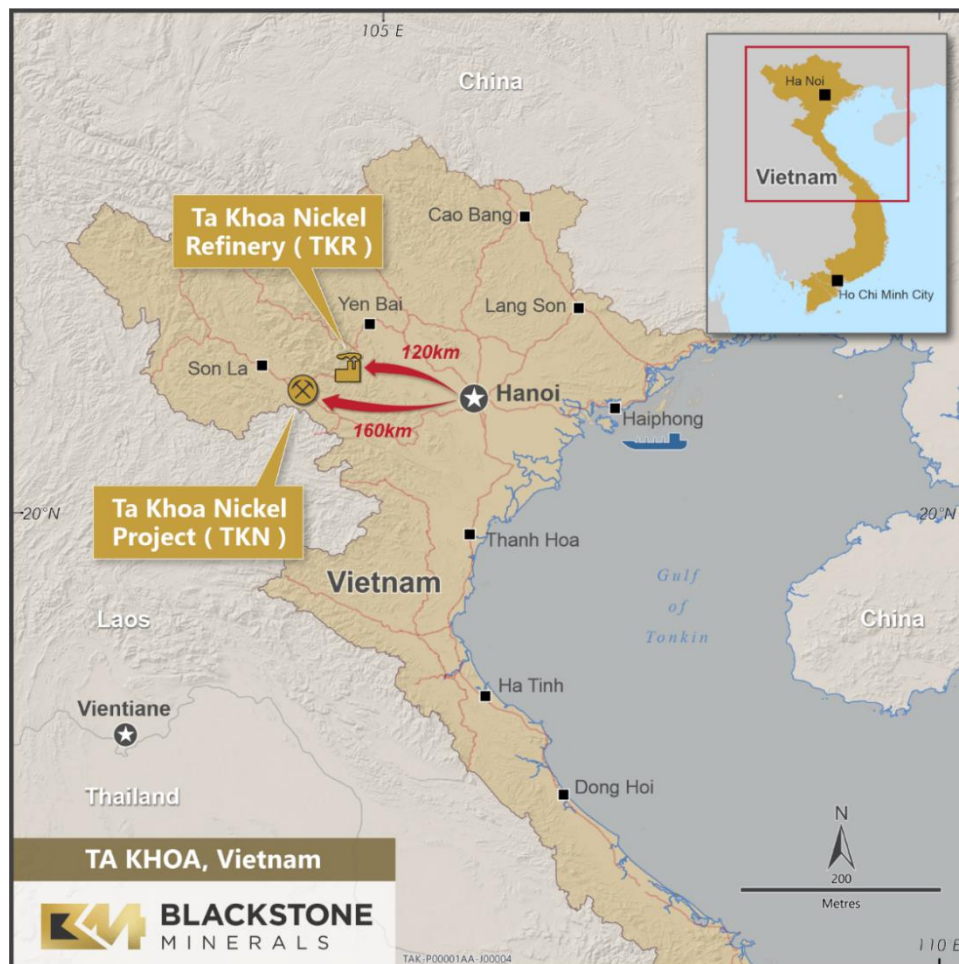


Figure 4. Ta Khoa Project Location

Competent Person Statement

Reporting of Exploration Results

The information in this report that relates to Exploration Results and Exploration Targets is based on information compiled by compiled and reported by Mr Chris Ramsay, Manager of Resource Geology for the Company and a Member of The Australasian Institute of Mining and Metallurgy. Mr Ramsay 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 Chris Ramsay consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Forward Looking Statements

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

The project development schedule assumes the completion for the TKNP of a Definitive Feasibility Study (DFS) in 2023. A DFS for the TKR is also assumed to be completed in 2022. Development approvals and investment permits will be sought from the relevant Vietnamese authorities concurrent to studies being completed. Delays in any one of these key activities could result in a delay to the commencement of construction (planned in 2023). This could lead on to a delay to first production, currently planned for 2025. It is expected that the Company's stakeholder and community engagement programs will reduce the risk of project delays. Please note these dates are indicative only.

Table 1

New intersections for King Snake (KS) resource definition drilling and Suoi Phang (SP) exploration drilling

Notes: Complete assay interval data for drill holes with new assay results is presented in Table 2; complete assay interval data for historic drill holes by Blackstone at King Snake can be located in previous ASX announcements; PGE = Pt+Pd+Au; NSI = No Significant Intercept; All coordinates UTM Zone48N WGS84 with surveys by Leica 1203+ total station system.

Hole	East UTM 48N WGS84	North UTM 48N WGS84	RLm	Azimuth UTM	Dip	End of hole m	From m	To m	Interval m	Ni %	Cu %	Co %	PGE g/t	Pt g/t	Pd g/t	Au g/t	Recovery %
KS22-01	430860	2343769	170	032	-53	231	186	188.5	2.5	1.02	0.67	0.04	1.35	0.77	0.38	0.2	100
including							187.27	188.5	1.23	1.87	1.1	0.07	2.51	1.56	0.75	0.2	100
KS22-02	430859	2343768	170	032	-64	270	235.35	237.25	1.9	0.3	0.23	0.01	3.22	2.07	0.74	0.41	100
including							236.25	237.25	1	0.16	0.26	<0.01	5.39	3.49	1.18	0.72	100
KS22-03	430859	2343768	170	032	-70	340											
KS22-04	430951	2343733	237	367	-55	244.8	218.55	219.9	1.35	1.99	1.07	0.08	1.68	0.87	0.76	0.05	100
including							218.55	219.3	0.75	3.34	1.39	0.05	2.85	1.54	1.28	0.03	100
KS22-05	431038	2343754	235	022	-61	220	191.8	198	6.2	0.73	0.89	0.02	3.32	2.72	0.41	0.19	100
including							192.65	193.35	0.7	1.11	4.73	0.05	18.2	16.2	1.2	0.78	100
and							196.35	197.13	0.78	2.36	0.74	0.09	2.09	1.28	0.73	0.08	100
KS22-06	430951	2343733	237	367	-66	301.3	248.6	252.85	4.25	0.16	0.3	0.01	1.2	0.95	0.19	0.06	100
including							251.6	252.85	1.25	0.27	0.62	0.01	3.25	2.76	0.41	0.08	100
and							265	267.3	2.3	0.46	0.78	0.02	1.02	0.67	0.23	0.12	100
including							265.8	266.13	0.33	1.64	0.55	0.06	1.78	1.1	0.59	0.09	100
KS22-07	431038	2343753	235	022	-71	284.9											
KS22-08	430638	2343701	274	022	-54	420	395.2	396.1	0.9	0.4	0.4	0.02	0.38	0.1	0.11	0.16	100
KS22-09	430951	2343732	237	367	-71	327.4											
KS22-10	431093	2343759	228	022	-58	216.7	156.8	164	7.2	0.55	0.38	0.02	2.26	1.14	0.39	0.73	100
including							157.8	158.9	1.1	0.39	0.3	0.01	10	4.55	1.28	4.17	100
and							162.46	163.17	0.71	3.5	0.76	0.13	2.44	1.21	1.17	0.07	100
KS22-11	431093	2343759	228	022	-70	241.1											
KS22-12	431065	2343757	232	022	-76	285.5											
KS22-13	430638	2343701	274	022	-60	475	463.5	463.8	0.3	1.01	19	0.04	1.27	1.01	0.23	0.03	100
KS22-14	431205	2343772	227	022	-78	230											
KS22-15	430748	2343773	237	022	-67	332.6	313.65	316	2.35	2.09	0.9	0.08	1.77	1.1	0.6	0.07	100
KS22-16	430725	2343777	247	022	-46	270											
KS22-17	430638	2343701	274	022	-64	535	496.72	497.28	0.56	1.12	0.13	0.05	0.26	0.01	0.25	<0.01	100
and							501.45	501.78	0.33	1.91	0.26	0.09	2.13	1.48	0.63	0.02	100
KS22-18	430779	2343786	226	022	-50	210											
KS22-19	431309	2343793	244	022	-59	105	69	70.84	1.84	0.92	0.67	0.04	0.67	0.35	0.28	0.04	100
including							70.26	70.84	0.58	2.62	1.68	0.09	1.88	1.01	0.79	0.08	100

KS22-20	431187	2343806	207	022	-52	81.3	58.65	61.35	2.7	0.35	0.56	0.01	1.96	1.67	0.2	0.09	100
including							59.68	60	0.32	1.61	0.6	0.03	12.8	12.2	0.55	0.08	100
and							63.65	65.3	1.65	0.7	0.64	0.03	0.45	0.17	0.24	0.04	100
including							63.65	63.95	0.3	3.08	1.52	0.12	2.11	0.93	1.09	0.09	100
KS22-21	431133	2343816	198	040	-57	87.8	70	76.3	6.3	0.85	0.41	0.03	1.12	0.82	0.25	0.05	100
including							71.1	71.4	0.3	1.66	0.3	0.02	5.48	5.01	0.45	0.02	100
and							74.65	75.45	0.8	4.31	1.11	0.16	2.09	0.98	1.08	0.03	100
KS22-22	430909	2343817	167	374	-59	127.9	106.35	109.2	2.85	0.95	0.56	0.04	2.1	0.37	0.24	1.49	100
including							106.77	107.45	0.68	3.48	1.21	0.14	8.31	1.53	0.88	5.9	100
KS22-23	431275	2343783	239	022	-52	90.2	68.8	74	5.2	0.3	0.31	0.01	0.41	0.23	0.12	0.06	100
including							73.7	74	0.3	1.56	1.57	0.06	1.55	0.6	0.76	0.19	100
KS22-24	431160	2343795	210	022	-74	151	134.35	136.5	2.15	1.61	0.62	0.06	1.69	1.14	0.49	0.06	100
including							134.35	135.6	1.25	2.65	0.94	0.09	2.83	1.96	0.8	0.07	100
KS22-25	431230	2343772	230	022	-66	140.7	129.6	130.93	1.33	1.13	1.01	0.04	0.96	0.49	0.4	0.07	100
including							130.45	130.93	0.48	2.66	2.13	0.09	2.46	1.36	0.98	0.12	100
KS22-26	430934	2343835	167	349	-56	80.7	55	67.05	12.05	0.4	0.33	0.02	0.66	0.44	0.15	0.07	100
including							58.4	58.7	0.3	1.05	1.07	0.04	5.91	5.28	0.52	0.11	100
and							60.6	61	0.4	2.52	0.33	0.09	1.86	1.27	0.58	0.01	100
and							65.9	67.05	1.15	1.4	0.49	0.05	1.9	1.26	0.55	0.09	100
KS22-27	431132	2343818	198	022	-61	87.8	65.6	74.95	9.35	0.93	0.46	0.04	0.62	0.31	0.25	0.06	100
including							73	74.95	1.95	3.96	1.23	0.15	1.99	1.06	0.89	0.04	100
KS22-28	431230	2343772	230	327	-48	102.1	84.4	90.4	6	0.51	0.32	0.02	0.46	0.3	0.13	0.03	100
including							85.5	85.95	0.45	1.05	0.32	0.02	1.7	1.4	0.24	0.06	100
and							90	90.4	0.4	3.84	1.65	0.15	2.35	1.26	1.01	0.08	100
KS22-29	431194	2343839	196	022	-58	49.5	16	21.1	5.1	0.4	0.42	0.02	0.87	0.52	0.3	0.05	100
including							18.1	21.1	3	0.53	0.64	0.02	1.07	0.6	0.41	0.06	100
and							25.45	25.95	0.5	3.48	1.21	0.13	1.94	0.85	0.94	0.15	100
KS22-30	431348	2343789	241	022	-71	87	71.9	74.75	2.85	0.59	0.44	0.02	1.11	0.57	0.4	0.14	100
including							74.35	74.75	0.4	2.72	0.53	0.09	5.01	3.21	1.41	0.39	100
KS22-31	431379	2343800	232	022	-62	59.3	24.65	27.4	2.75	0.69	0.78	0.03	0.78	0.48	0.26	0.04	100
including							26.96	27.4	0.44	1.65	0.4	0.06	3.3	2.65	0.62	0.03	100
SP21-03	419762	2349333	298	046	-60	100	50.67	53.3	2.63	0.85	1.19	0.02	0.1	0.01	0.01	0.08	100
including							52.11	53.3	1.19	1.39	2.43	0.04	0.19	0.01	0.02	0.16	100
SP22-01	419798	2349398	285	226	-58	53.3	37.05	40	2.95	2.42	0.52	0.06	0.05	0.02	0.02	0.01	100
SP22-02	419741	2349315	303	046	-58	121.3	76.68	78.2	1.52	0.54	0.18	0.02	0.02	0.01	0.01	<0.01	100
SP22-03	419814	2349417	282	226	-63	146.5			NSI								
SP22-04	419774	2349344	292	046	-45	65.4			NSI								

Table 2

Drill hole assays, preparation by SGS, Hai Phong, assays by ALS Geochemistry, Perth (see Appendix One for assay methods). Complete assay interval data is provided below for drill holes in Table 1. Note: na denotes assay result not available (element was not determined) and < denotes below detection.

Hole	From m	To m	Interval m	Recovery %	Ni ppm	Cu ppm	Co ppm	Pt g/t	Pd g/t	Au g/t
KS22-01	128	128.32	0.32	100	103	125	27	na	na	na
KS22-01	130.45	130.75	0.3	100	56	210	65	na	na	na
KS22-01	148.25	148.55	0.3	100	94	116	84	<0.005	<0.001	0.001
KS22-01	170.5	171.5	1	100	285	147	48	na	na	na
KS22-01	171.5	172.5	1	100	110	34	45	na	na	na
KS22-01	172.5	173.5	1	100	69	41	41	na	na	na
KS22-01	173.5	174.5	1	100	74	13	41	na	na	na
KS22-01	174.5	175.5	1	100	369	45	57	na	na	na
KS22-01	175.5	176.2	0.7	100	388	48	48	na	na	na
KS22-01	176.2	177	0.8	100	134	52	37	na	na	na
KS22-01	177	178	1	100	604	226	67	na	na	na
KS22-01	178	178.95	0.95	100	700	421	62	na	na	na
KS22-01	186	187.27	1.27	100	1995	2540	82	<0.005	0.016	0.209
KS22-01	187.27	187.68	0.41	100	23500	10850	930	1.815	0.833	0.057
KS22-01	187.68	188.5	0.82	100	16250	11100	622	1.425	0.702	0.27
KS22-01	188.5	189.5	1	100	1050	1090	37	<0.005	0.029	0.03
KS22-01	198.55	198.95	0.4	100	455	598	20	na	na	na
KS22-01	214.5	214.85	0.35	100	124	334	16	na	na	na
KS22-02	48.9	50	1.1	100	586	37	61	na	na	na
KS22-02	146.2	147.2	1	100	31	33	9	<0.005	0.001	<0.001
KS22-02	147.2	147.5	0.3	100	58	490	95	<0.005	0.001	0.002
KS22-02	147.5	149	1.5	100	26	74	18	<0.005	<0.001	<0.001
KS22-02	153	154.5	1.5	100	117	23	35	na	na	na
KS22-02	170.7	171.6	0.9	100	89	133	32	na	na	na
KS22-02	171.6	172.5	0.9	100	76	119	32	na	na	na
KS22-02	172.5	173.5	1	100	91	80	13	na	na	na
KS22-02	176.5	177.5	1	100	35	83	20	na	na	na
KS22-02	180.4	181.2	0.8	100	101	258	62	na	na	na
KS22-02	186.5	187.1	0.6	100	63	190	55	na	na	na
KS22-02	204	204.5	0.5	100	51	235	101	na	na	na
KS22-02	206	206.6	0.6	100	106	263	30	<0.005	0.002	0.001
KS22-02	206.6	207.6	1	100	723	356	62	0.03	0.029	0.001
KS22-02	207.6	208.6	1	100	529	170	64	0.02	0.019	0.001
KS22-02	208.6	209.6	1	100	743	160	77	0.02	0.018	0.001
KS22-02	209.6	210.6	1	100	530	106	71	0.005	0.004	0.004
KS22-02	210.6	211.75	1.15	100	659	95	68	0.029	0.026	0.002
KS22-02	211.75	213.5	1.75	100	46	176	36	0.006	0.004	0.001
KS22-02	213.5	214.5	1	100	4160	785	172	0.036	0.09	0.009
KS22-02	214.5	215.5	1	100	958	209	91	0.038	0.034	0.001
KS22-02	215.5	216.5	1	100	783	296	80	0.02	0.017	0.009
KS22-02	216.5	217.6	1.1	100	817	213	81	0.031	0.026	0.003
KS22-02	217.6	218.75	1.15	100	862	255	90	0.034	0.034	0.002
KS22-02	218.75	220.55	1.8	100	337	622	25	0.018	0.024	0.002
KS22-02	232.9	234.1	1.2	100	346	534	17	<0.005	0.009	0.002
KS22-02	234.1	235.35	1.25	100	612	489	28	<0.005	0.007	0.002
KS22-02	235.35	235.65	0.3	100	5310	1600	211	0.363	0.175	0.009
KS22-02	235.65	235.95	0.3	100	527	1395	26	<0.005	0.028	0.004
KS22-02	235.95	236.25	0.3	100	7810	2760	378	1.09	0.545	0.222
KS22-02	236.25	237.25	1	100	1640	2580	63	3.49	1.18	0.716
KS22-02	254	254.6	0.6	100	617	113	66	na	na	na
KS22-02	260.55	261.4	0.85	100	188	116	46	na	na	na
KS22-03	159.1	160	0.9	100	198	53	32	na	na	na
KS22-03	161.8	162.2	0.4	100	192	50	17	na	na	na
KS22-03	203	204	1	100	34	48	12	na	na	na

KS22-03	204	204.7	0.7	100	36	61	18	na	na	na
KS22-03	245.2	245.5	0.3	100	265	230	169	na	na	na
KS22-03	249.65	250.55	0.9	100	216	53	40	na	na	na
KS22-03	251.25	253.2	1.95	100	765	116	69	na	na	na
KS22-03	280.2	281.3	1.1	100	554	142	68	na	na	na
KS22-03	281.3	282.4	1.1	100	736	133	74	na	na	na
KS22-03	282.4	283.5	1.1	100	1155	253	90	na	na	na
KS22-03	321.95	323	1.05	100	174	96	40	na	na	na
KS22-04	206.95	208	1.05	100	66	136	35	na	na	na
KS22-04	208	209	1	100	239	350	53	na	na	na
KS22-04	209	210.2	1.2	100	237	70	39	na	na	na
KS22-04	210.2	211.4	1.2	100	1030	417	88	na	na	na
KS22-04	217.5	218.55	1.05	100	404	326	21	<0.005	0.01	0.002
KS22-04	218.55	219.3	0.75	100	33400	13850	1355	1.535	1.275	0.029
KS22-04	219.3	219.9	0.6	100	2960	6840	119	0.033	0.117	0.08
KS22-04	219.9	221	1.1	100	969	468	28	<0.005	0.023	0.004
KS22-05	118.05	119.3	1.25	100	432	41	54	na	na	na
KS22-05	119.3	120.5	1.2	100	227	141	57	na	na	na
KS22-05	120.5	121.9	1.4	100	265	138	57	na	na	na
KS22-05	149.05	150.3	1.25	100	200	83	64	na	na	na
KS22-05	189.95	190.7	0.75	100	822	392	75	na	na	na
KS22-05	190.7	191.8	1.1	100	192	552	17	na	na	na
KS22-05	191.8	192.65	0.85	100	6360	2570	156	0.754	0.295	0.116
KS22-05	192.65	193.35	0.7	100	11050	47300	162	16.15	1.205	0.778
KS22-05	193.35	194.4	1.05	100	2720	3330	82	2.18	0.399	0.207
KS22-05	194.4	195.4	1	100	6460	5850	88	1.16	0.228	0.232
KS22-05	195.4	196.35	0.95	100	1330	2270	47	0.268	0.039	0.014
KS22-05	196.35	197.13	0.78	100	23600	7410	883	1.275	0.733	0.075
KS22-05	197.13	198	0.87	100	3340	3010	105	0.231	0.244	0.046
KS22-06	243.1	244.1	1	100	580	730	57	na	na	na
KS22-06	244.1	244.8	0.7	100	76	80	10	na	na	na
KS22-06	244.8	245.5	0.7	100	209	148	29	na	na	na
KS22-06	245.5	246.45	0.95	100	361	111	40	na	na	na
KS22-06	246.45	247.6	1.15	100	749	170	72	0.064	0.038	0.002
KS22-06	247.6	248.6	1	100	227	260	35	0.008	0.019	0.002
KS22-06	248.6	249.6	1	100	1090	1065	43	0.169	0.078	0.007
KS22-06	249.6	250.65	1.05	100	1145	985	33	0.18	0.121	0.013
KS22-06	250.65	251.6	0.95	100	1135	3140	53	0.223	0.103	0.141
KS22-06	251.6	252.55	0.95	100	2990	3690	92	3.48	0.483	0.079
KS22-06	252.55	252.85	0.3	100	1785	14250	76	0.49	0.195	0.082
KS22-06	252.85	253.25	0.4	100	939	323	55	0.053	0.046	0.003
KS22-06	253.25	254	0.75	100	43	146	11	0.011	0.004	0.002
KS22-06	254	255	1	100	550	1490	28	0.006	0.06	0.01
KS22-06	264.25	265	0.75	100	305	347	20	<0.005	0.008	0.005
KS22-06	265	265.8	0.8	100	3010	17950	113	0.006	0.098	0.1
KS22-06	265.8	266.13	0.33	100	16350	5490	613	1.1	0.585	0.092
KS22-06	266.13	266.75	0.62	100	1055	541	83	0.199	0.16	0.096
KS22-06	266.75	267.3	0.55	100	4010	2540	145	1.895	0.275	0.197
KS22-07	244.5	245.7	1.2	100	26	170	16	na	na	na
KS22-07	245.7	246.9	1.2	100	45	117	15	na	na	na
KS22-07	246.9	248.17	1.27	100	1055	3340	51	0.058	0.127	0.041
KS22-07	248.17	248.47	0.3	100	65	307	90	<0.005	0.002	0.003
KS22-07	248.47	249.1	0.63	100	53	181	71	<0.005	0.002	0.005
KS22-07	273.45	274.15	0.7	100	760	119	67	na	na	na
KS22-07	278.15	278.65	0.5	100	54	42	10	na	na	na
KS22-07	278.65	279.2	0.55	100	72	385	14	na	na	na
KS22-08	347.85	348.8	0.95	100	850	211	75	na	na	na
KS22-08	348.8	349.8	1	100	2050	424	142	na	na	na
KS22-08	349.8	350.7	0.9	100	2160	516	119	na	na	na
KS22-08	350.7	351.9	1.2	100	654	192	54	na	na	na
KS22-08	354.7	355.35	0.65	100	238	104	46	na	na	na

KS22-08	392.5	393.5	1	100	38	28	9	<0.005	0.001	0.001
KS22-08	393.5	394.5	1	100	50	29	11	<0.005	0.001	0.001
KS22-08	394.5	395.2	0.7	100	470	419	29	0.006	0.014	0.001
KS22-08	395.2	395.8	0.6	100	3110	5210	129	0.142	0.091	0.215
KS22-08	395.8	396.1	0.3	100	5900	1495	235	0.03	0.15	0.051
KS22-08	396.1	396.6	0.5	100	2270	2060	99	<0.005	0.047	0.046
KS22-08	396.6	397.6	1	100	483	638	18	<0.005	0.011	0.005
KS22-08	397.6	398.55	0.95	100	653	713	23	<0.005	0.015	0.004
KS22-09	280.4	281.4	1	100	53	29	12	na	na	na
KS22-09	281.4	282.05	0.65	100	719	69	61	na	na	na
KS22-09	282.05	282.45	0.4	100	71	259	16	<0.005	0.002	0.003
KS22-09	282.45	282.8	0.35	100	553	178	91	<0.005	0.005	0.002
KS22-09	282.8	283.7	0.9	100	102	67	14	<0.005	0.001	0.001
KS22-09	283.7	284.7	1	100	316	199	43	0.009	0.005	0.002
KS22-09	284.7	285.7	1	100	760	80	74	0.01	0.009	0.001
KS22-09	285.7	286.7	1	100	819	93	77	0.018	0.022	0.002
KS22-09	286.7	287.5	0.8	100	397	79	56	0.012	0.01	0.004
KS22-09	287.5	288.5	1	100	32	55	10	na	na	na
KS22-09	299.6	300.6	1	100	319	76	51	na	na	na
KS22-09	300.6	301.6	1	100	369	89	57	na	na	na
KS22-09	301.6	302.4	0.8	100	506	200	67	na	na	na
KS22-09	308.3	309.3	1	100	767	109	76	na	na	na
KS22-09	309.3	310.15	0.85	100	772	90	70	na	na	na
KS22-10	124.3	125.3	1	100	133	52	35	na	na	na
KS22-10	154	155	1	100	408	2630	12	na	na	na
KS22-10	155	155.8	0.8	100	374	2150	11	<0.005	0.013	0.025
KS22-10	155.8	156.8	1	100	648	348	77	0.057	0.014	0.087
KS22-10	156.8	157.8	1	100	981	4330	77	0.27	0.044	0.114
KS22-10	157.8	158.9	1.1	100	3860	2980	127	4.55	1.28	4.17
KS22-10	158.9	159.9	1	100	1815	1890	82	0.41	0.239	0.113
KS22-10	159.9	160.7	0.8	100	1125	507	85	0.014	0.019	0.015
KS22-10	160.7	161.2	0.5	100	6450	8300	131	2.43	0.298	0.47
KS22-10	161.2	161.8	0.6	100	1320	5490	28	<0.005	0.042	0.112
KS22-10	161.8	162.46	0.66	100	963	2710	27	0.153	0.026	0.042
KS22-10	162.46	163.17	0.71	100	35000	7600	1320	1.205	1.17	0.068
KS22-10	163.17	164	0.83	100	2960	3010	110	0.389	0.121	0.043
KS22-10	164	164.7	0.7	100	269	549	17	<0.005	0.005	0.001
KS22-10	164.7	165.7	1	100	267	106	19	na	na	na
KS22-11	147	147.9	0.9	100	29	127	34	na	na	na
KS22-11	147.9	148.8	0.9	100	30	190	52	na	na	na
KS22-11	173.3	174.3	1	100	41	42	14	<0.005	<0.001	<0.001
KS22-11	174.3	175.33	1.03	100	35	50	13	<0.005	<0.001	<0.001
KS22-11	175.33	175.63	0.3	100	181	466	171	<0.005	0.002	0.002
KS22-11	175.63	176.35	0.72	100	26	81	25	<0.005	<0.001	<0.001
KS22-11	205.2	206	0.8	100	24	151	20	na	na	na
KS22-11	206	207	1	100	16	139	13	na	na	na
KS22-11	210	210.7	0.7	100	167	783	14	na	na	na
KS22-11	221.5	222.5	1	100	168	95	37	na	na	na
KS22-11	232	232.6	0.6	100	167	126	31	na	na	na
KS22-11	237.9	238.5	0.6	100	82	125	21	na	na	na
KS22-12	200.1	201.15	1.05	100	142	34	39	na	na	na
KS22-12	203.55	204.65	1.1	100	109	39	44	na	na	na
KS22-12	212.7	213.5	0.8	100	227	53	48	na	na	na
KS22-12	213.5	213.8	0.3	100	52	1315	100	na	na	na
KS22-12	213.8	214.9	1.1	100	44	93	19	na	na	na
KS22-12	214.9	215.85	0.95	100	43	30	14	na	na	na
KS22-12	245.2	245.5	0.3	100	605	54	56	na	na	na
KS22-12	245.5	246.2	0.7	100	41	36	11	na	na	na
KS22-12	246.2	246.75	0.55	100	45	288	15	na	na	na
KS22-12	263.4	263.7	0.3	100	113	64	34	na	na	na
KS22-13	409	409.3	0.3	100	54	111	50	na	na	na

KS22-13	414.4	415.3	0.9	100	70	101	25	na	na	na
KS22-13	415.3	415.6	0.3	100	93	350	83	na	na	na
KS22-13	434.2	435.4	1.2	100	104	61	27	na	na	na
KS22-13	435.4	436.2	0.8	100	338	118	48	<0.005	0.001	<0.001
KS22-13	436.2	436.5	0.3	100	1935	550	198	<0.005	0.029	0.005
KS22-13	436.5	437.1	0.6	100	1235	205	133	0.01	0.007	<0.001
KS22-13	437.1	438.15	1.05	100	247	167	29	<0.005	0.003	<0.001
KS22-13	438.15	438.6	0.45	100	114	180	31	<0.005	0.001	0.001
KS22-13	438.6	439.6	1	100	129	122	50	<0.005	0.001	<0.001
KS22-13	439.6	440.45	0.85	100	91	65	40	<0.005	<0.001	<0.001
KS22-13	440.45	441.4	0.95	100	305	81	49	<0.005	0.003	<0.001
KS22-13	441.4	442.4	1	100	125	28	48	<0.005	<0.001	<0.001
KS22-13	442.4	443.4	1	100	131	30	44	<0.005	<0.001	<0.001
KS22-13	443.4	444.4	1	100	1040	240	97	0.011	0.007	<0.001
KS22-13	444.4	445.4	1	100	1490	548	113	0.078	0.03	0.017
KS22-13	445.4	445.7	0.3	100	1410	891	107	<0.005	0.04	0.005
KS22-13	461.9	462.9	1	100	86	79	13	<0.005	0.001	<0.001
KS22-13	462.9	463.5	0.6	100	518	531	27	<0.005	0.008	0.001
KS22-13	463.5	463.8	0.3	100	10100	1870	352	1.005	0.23	0.03
KS22-13	463.8	464.1	0.3	100	313	805	19	<0.005	0.012	0.025
KS22-13	464.1	465	0.9	100	165	294	18	na	na	na
KS22-13	470.2	470.8	0.6	100	45	36	12	na	na	na
KS22-14	75.7	76.55	0.85	100	477	33	63	na	na	na
KS22-14	104	105.4	1.4	100	118	56	39	na	na	na
KS22-14	145.1	146.6	1.5	100	53	31	31	na	na	na
KS22-14	196.95	197.35	0.4	100	139	99	32	na	na	na
KS22-14	201	201.55	0.55	100	193	161	25	na	na	na
KS22-14	215	216	1	100	102	137	14	na	na	na
KS22-14	216	216.7	0.7	100	251	145	27	na	na	na
KS22-14	216.7	217.75	1.05	100	65	143	21	na	na	na
KS22-14	217.75	218.75	1	100	41	25	11	na	na	na
KS22-14	224.15	225.6	1.45	100	569	97	66	na	na	na
KS22-15	172.65	173.3	0.65	100	107	31	36	na	na	na
KS22-15	173.3	174	0.7	100	104	41	38	na	na	na
KS22-15	276	276.35	0.35	100	77	232	22	na	na	na
KS22-15	276.35	277.15	0.8	100	55	129	21	na	na	na
KS22-15	277.15	277.45	0.3	100	264	215	45	na	na	na
KS22-15	313.2	313.65	0.45	100	1680	2350	47	<0.005	0.025	0.006
KS22-15	313.65	313.95	0.3	100	14950	5940	547	1.005	0.358	0.024
KS22-15	313.95	314.38	0.43	100	720	1700	34	<0.005	0.02	0.052
KS22-15	314.38	315.2	0.82	100	28700	16050	1045	1.29	1.145	0.064
KS22-15	315.2	316	0.8	100	26000	6740	933	1.53	0.452	0.104
KS22-15	316	317	1	100	629	1430	22	<0.005	0.027	0.011
KS22-15	317	318	1	100	309	479	17	<0.005	0.011	0.001
KS22-15	318	319	1	100	205	245	18	<0.005	0.005	<0.001
KS22-16	125.6	126.6	1	100	34	57	12	<0.005	0.001	<0.001
KS22-16	126.6	127.2	0.6	100	134	139	44	<0.005	0.001	<0.001
KS22-16	127.2	128.2	1	100	1720	428	122	0.021	0.023	0.015
KS22-16	128.2	129.2	1	100	1225	235	96	<0.005	0.004	0.005
KS22-16	129.2	129.8	0.6	100	1095	246	87	<0.005	0.003	<0.001
KS22-16	129.8	130.8	1	100	1935	523	111	0.017	0.02	0.004
KS22-16	130.8	131.7	0.9	100	2640	479	136	0.036	0.026	0.006
KS22-16	131.7	132.7	1	100	2630	400	138	0.04	0.042	0.041
KS22-16	132.7	133.5	0.8	100	1560	178	98	0.011	0.009	0.008
KS22-16	133.5	134.3	0.8	100	2340	701	137	0.028	0.022	0.008
KS22-16	134.3	135.1	0.8	100	1375	462	86	0.072	0.03	0.007
KS22-16	135.1	135.4	0.3	100	5600	1510	344	0.079	0.069	0.004
KS22-16	135.4	136	0.6	100	181	323	19	<0.005	0.003	0.001
KS22-16	151.1	152.15	1.05	100	647	71	65	na	na	na
KS22-16	180.5	181.8	1.3	100	147	32	48	na	na	na
KS22-16	189.95	190.9	0.95	100	137	49	37	na	na	na

KS22-16	206.5	207	0.5	100	38	173	26	na	na	na
KS22-16	213.2	213.65	0.45	100	666	69	67	na	na	na
KS22-16	227.3	227.85	0.55	100	536	97	64	na	na	na
KS22-16	243	243.35	0.35	100	238	60	45	na	na	na
KS22-16	244.05	244.55	0.5	100	430	58	63	na	na	na
KS22-16	244.55	245.1	0.55	100	35	23	11	na	na	na
KS22-16	248	248.6	0.6	100	108	75	15	na	na	na
KS22-16	248.6	249.6	1	100	91	158	17	na	na	na
KS22-16	252.55	253.6	1.05	100	122	51	7	na	na	na
KS22-16	253.6	254.6	1	100	101	55	10	na	na	na
KS22-16	254.6	255.6	1	100	130	67	13	na	na	na
KS22-16	256.35	256.95	0.6	100	235	99	44	na	na	na
KS22-16	257.4	257.95	0.55	100	153	74	26	na	na	na
KS22-16	260.7	261.7	1	100	44	25	12	na	na	na
KS22-16	264	264.55	0.55	100	441	53	57	na	na	na
KS22-17	472	473	1	100	70	175	26	na	na	na
KS22-17	473	473.4	0.4	100	90	359	49	na	na	na
KS22-17	473.4	473.95	0.55	100	61	331	31	na	na	na
KS22-17	487	488	1	100	67	65	20	na	na	na
KS22-17	488	489.2	1.2	100	649	159	60	0.036	0.017	0.001
KS22-17	489.2	490.2	1	100	1075	267	91	0.056	0.031	0.002
KS22-17	490.2	491.2	1	100	833	181	82	0.034	0.011	0.003
KS22-17	491.2	492.2	1	100	998	185	93	0.039	0.017	0.002
KS22-17	492.2	493.2	1	100	698	43	80	0.012	0.005	<0.001
KS22-17	493.2	494.2	1	100	797	65	89	0.022	0.008	<0.001
KS22-17	494.2	495.1	0.9	100	844	125	82	0.036	0.02	<0.001
KS22-17	495.1	495.9	0.8	100	1845	398	126	0.089	0.04	0.003
KS22-17	495.9	496.72	0.82	100	1070	146	88	0.042	0.017	0.001
KS22-17	496.72	497.28	0.56	100	11150	1315	485	0.008	0.25	0.004
KS22-17	497.28	498.28	1	100	1310	262	92	0.017	0.032	0.002
KS22-17	498.28	499.28	1	100	934	106	78	0.07	0.015	0.004
KS22-17	499.28	500.28	1	100	809	79	80	0.019	0.009	<0.001
KS22-17	500.28	501.45	1.17	100	1500	270	104	0.08	0.062	0.009
KS22-17	501.45	501.78	0.33	100	19050	2670	877	1.48	0.625	0.021
KS22-17	501.78	502.83	1.05	100	994	315	79	0.03	0.023	0.002
KS22-17	502.83	503.88	1.05	100	1810	4390	102	0.098	0.057	0.007
KS22-17	503.88	504.88	1	100	915	236	80	0.036	0.018	0.001
KS22-17	504.88	505.88	1	100	961	203	79	0.024	0.023	0.002
KS22-17	505.88	506.88	1	100	870	120	71	0.032	0.018	0.001
KS22-17	506.88	507.95	1.07	100	813	152	81	0.034	0.029	0.001
KS22-17	507.95	508.95	1	100	1150	247	98	0.061	0.056	0.002
KS22-17	508.95	509.95	1	100	765	153	60	0.042	0.028	0.003
KS22-17	509.95	510.95	1	100	906	231	85	0.026	0.027	0.002
KS22-17	510.95	511.95	1	100	1065	227	87	0.082	0.07	0.005
KS22-17	511.95	512.95	1	100	1005	240	90	0.042	0.052	0.002
KS22-17	512.95	513.95	1	100	1020	240	90	0.065	0.067	0.003
KS22-17	513.95	514.5	0.55	100	944	138	68	0.05	0.036	0.001
KS22-17	514.5	514.8	0.3	100	2850	3730	170	0.193	0.175	0.001
KS22-17	514.8	515.8	1	100	265	103	39	na	na	na
KS22-18	85.8	86.8	1	100	1380	568	84	na	na	na
KS22-18	86.8	87.8	1	100	1520	693	103	na	na	na
KS22-18	87.8	88.6	0.8	100	1035	259	79	na	na	na
KS22-18	88.6	89.6	1	100	1170	270	90	na	na	na
KS22-18	89.6	90.6	1	100	1320	185	93	na	na	na
KS22-18	90.6	91.6	1	100	1280	140	93	na	na	na
KS22-18	91.6	92.2	0.6	100	1150	115	82	na	na	na
KS22-18	118.35	119	0.65	100	570	95	63	na	na	na
KS22-18	119	119.9	0.9	100	812	81	66	na	na	na
KS22-18	168.2	168.5	0.3	100	75	324	67	na	na	na
KS22-18	185.6	186.3	0.7	100	198	57	24	na	na	na
KS22-18	186.3	187.15	0.85	100	785	107	76	na	na	na

KS22-18	187.15	188.2	1.05	100	75	49	12	na	na	na
KS22-18	188.2	188.55	0.35	100	995	297	41	na	na	na
KS22-18	188.55	189.5	0.95	100	61	72	13	na	na	na
KS22-19	56.75	58	1.25	100	100	48	15	na	na	na
KS22-19	58	59.2	1.2	100	45	150	13	na	na	na
KS22-19	59.2	59.7	0.5	100	49	92	13	na	na	na
KS22-19	59.7	60.7	1	100	57	46	15	na	na	na
KS22-19	60.7	61.7	1	100	213	87	17	na	na	na
KS22-19	61.7	62.7	1	100	38	95	10	na	na	na
KS22-19	62.7	63.7	1	100	150	240	24	na	na	na
KS22-19	63.7	64.8	1.1	100	61	187	11	na	na	na
KS22-19	64.8	66	1.2	100	131	579	15	na	na	na
KS22-19	66	67.5	1.5	100	33	48	9	na	na	na
KS22-19	67.5	68.5	1	100	58	211	12	na	na	na
KS22-19	68.5	69	0.5	100	715	115	76	0.017	0.016	<0.001
KS22-19	69	69.95	0.95	100	1175	2220	89	0.038	0.05	0.016
KS22-19	69.95	70.26	0.31	100	1710	1815	81	0.054	0.046	0.033
KS22-19	70.26	70.84	0.58	100	26200	16800	944	1.005	0.79	0.079
KS22-19	70.84	71.84	1	100	113	385	12	<0.005	0.003	0.001
KS22-20	56.4	57.4	1	100	155	206	18	<0.005	0.005	0.025
KS22-20	57.4	58.65	1.25	100	111	231	10	<0.005	0.006	<0.001
KS22-20	58.65	59.68	1.03	100	1715	9970	35	<0.005	0.045	0.067
KS22-20	59.68	60	0.32	100	16050	6010	284	12.15	0.547	0.076
KS22-20	60	60.7	0.7	100	2160	1755	95	0.663	0.297	0.181
KS22-20	60.7	61.35	0.65	100	1550	2770	93	0.242	0.169	0.045
KS22-20	61.35	62.5	1.15	100	190	340	16	0.016	0.01	0.002
KS22-20	62.5	63.65	1.15	100	52	129	12	<0.005	0.003	0.001
KS22-20	63.65	63.95	0.3	100	30800	15150	1180	0.925	1.09	0.086
KS22-20	63.95	64.6	0.65	100	758	7350	26	<0.005	0.025	0.035
KS22-20	64.6	65.3	0.7	100	2620	1820	93	<0.005	0.072	0.024
KS22-20	65.3	66.3	1	100	171	84	15	0.011	0.006	0.004
KS22-20	68.4	69.65	1.25	100	52	57	15	na	na	na
KS22-20	69.65	70.65	1	100	716	210	77	na	na	na
KS22-21	69	70	1	100	132	788	17	<0.005	0.003	0.007
KS22-21	70	71.1	1.1	100	2600	7610	42	0.31	0.105	0.1
KS22-21	71.1	71.4	0.3	100	16600	2980	249	5.01	0.446	0.024
KS22-21	71.4	72.65	1.25	100	3710	2490	101	1.67	0.24	0.114
KS22-21	72.65	73.15	0.5	100	5930	1995	151	0.897	0.108	0.017
KS22-21	73.15	73.9	0.75	100	1195	1320	34	0.006	0.033	0.01
KS22-21	73.9	74.65	0.75	100	964	725	30	0.021	0.04	0.002
KS22-21	74.65	75.45	0.8	100	43100	11100	1585	0.975	1.075	0.026
KS22-21	75.45	76.3	0.85	100	2330	2400	77	<0.005	0.037	0.005
KS22-21	76.3	77.15	0.85	100	243	278	21	<0.005	0.008	<0.001
KS22-21	77.15	78	0.85	100	1070	1230	38	0.011	0.032	0.013
KS22-21	78	79	1	100	243	823	14	<0.005	0.01	0.015
KS22-22	105.35	106.35	1	100	60	124	14	<0.005	0.001	<0.001
KS22-22	106.35	106.77	0.42	100	395	7010	19	<0.005	0.006	0.002
KS22-22	106.77	107.45	0.68	100	34800	12100	1375	1.525	0.875	5.9
KS22-22	107.45	108.2	0.75	100	2810	2760	101	<0.005	0.073	0.064
KS22-22	108.2	109.2	1	100	1110	2690	40	<0.005	0.042	0.174
KS22-23	66.9	67.9	1	100	1165	1575	17	<0.005	0.023	0.003
KS22-23	67.9	68.8	0.9	100	870	1920	18	<0.005	0.026	0.009
KS22-23	68.8	69.6	0.8	100	896	4660	18	0.644	0.091	0.252
KS22-23	69.6	70.7	1.1	100	1425	1465	74	0.026	0.035	0.012
KS22-23	70.7	71.75	1.05	100	3020	1055	169	0.09	0.167	0.016
KS22-23	71.75	72.07	0.32	100	10150	5260	301	1.13	0.238	0.032
KS22-23	72.07	72.9	0.83	100	1690	2630	43	<0.005	0.039	0.033
KS22-23	72.9	73.7	0.8	100	1095	1355	29	<0.005	0.023	0.01
KS22-23	73.7	74	0.3	100	15600	15650	619	0.601	0.762	0.19
KS22-23	74	75	1	100	296	198	18	<0.005	0.007	0.001
KS22-23	83.45	84	0.55	100	117	109	17	0.009	0.003	<0.001

KS22-23	84	84.3	0.3	100	51	213	14	<0.005	0.001	<0.001
KS22-23	84.3	84.75	0.45	100	70	247	24	<0.005	0.002	<0.001
KS22-24	126.65	127.65	1	100	124	72	12	0.007	0.003	<0.001
KS22-24	127.65	128.6	0.95	100	398	1285	29	<0.005	0.008	<0.001
KS22-24	128.6	129.6	1	100	458	450	25	<0.005	0.013	<0.001
KS22-24	129.6	130.65	1.05	100	860	417	68	0.021	0.023	0.001
KS22-24	130.65	131.25	0.6	100	502	664	23	0.018	0.028	0.001
KS22-24	131.25	132.25	1	100	129	187	17	<0.005	0.004	<0.001
KS22-24	132.25	133.25	1	100	38	42	10	<0.005	0.001	<0.001
KS22-24	133.25	134.35	1.1	100	65	509	13	<0.005	0.002	0.011
KS22-24	134.35	135	0.65	100	25200	6780	911	1.775	0.684	0.043
KS22-24	135	135.6	0.6	100	27900	12200	988	2.17	0.923	0.092
KS22-24	135.6	136.5	0.9	100	1550	1695	43	<0.005	0.062	0.039
KS22-24	136.5	137.4	0.9	100	1010	757	24	<0.005	0.029	0.003
KS22-24	137.4	138.4	1	100	76	283	10	<0.005	0.002	0.001
KS22-25	128.6	129.6	1	100	468	2050	15	<0.005	0.015	0.022
KS22-25	129.6	130.45	0.85	100	2670	3760	75	0.006	0.074	0.042
KS22-25	130.45	130.93	0.48	100	26600	21300	936	1.355	0.983	0.115
KS22-25	130.93	131.55	0.62	100	471	866	20	0.007	0.025	0.004
KS22-25	131.55	132.5	0.95	100	60	90	13	<0.005	0.001	<0.001
KS22-26	54	55	1	100	871	923	47	0.05	0.049	0.009
KS22-26	55	55.3	0.3	100	6840	3150	293	0.558	0.256	0.044
KS22-26	55.3	55.6	0.3	100	1720	1785	108	0.018	0.125	0.031
KS22-26	55.6	56.4	0.8	100	762	1485	36	0.039	0.02	0.025
KS22-26	56.4	57.15	0.75	100	3150	1775	133	0.088	0.079	0.025
KS22-26	57.15	57.8	0.65	100	799	1490	69	0.013	0.015	0.005
KS22-26	57.8	58.4	0.6	100	899	471	78	0.017	0.031	0.009
KS22-26	58.4	58.7	0.3	100	10450	10650	389	5.28	0.519	0.107
KS22-26	58.7	59.65	0.95	100	1645	1680	72	0.024	0.041	0.057
KS22-26	59.65	60.6	0.95	100	133	238	9	0.005	0.004	0.005
KS22-26	60.6	61	0.4	100	25200	3310	903	1.265	0.581	0.013
KS22-26	61	62	1	100	2100	11300	89	0.511	0.088	0.152
KS22-26	62	63	1	100	2850	2330	115	0.959	0.19	0.119
KS22-26	63	64	1	100	1835	2250	74	<0.005	0.053	0.085
KS22-26	64	65	1	100	2110	3650	79	<0.005	0.073	0.175
KS22-26	65	65.9	0.9	100	2270	3460	82	0.007	0.08	0.095
KS22-26	65.9	66.73	0.83	100	17650	4280	653	1.45	0.637	0.1
KS22-26	66.73	67.05	0.32	100	4590	6420	170	0.751	0.32	0.071
KS22-26	67.05	68	0.95	100	2010	1285	88	0.042	0.123	0.036
KS22-27	65.6	66	0.4	100	2090	1015	53	0.005	0.037	0.002
KS22-27	66	67	1	100	1435	2940	22	<0.005	0.028	0.028
KS22-27	67	68	1	100	1860	5790	29	<0.005	0.231	0.333
KS22-27	68	69.1	1.1	100	1090	2940	21	0.111	0.074	0.068
KS22-27	69.1	70.2	1.1	100	984	641	72	0.143	0.071	0.024
KS22-27	70.2	71.3	1.1	100	1060	394	82	0.08	0.04	0.009
KS22-27	71.3	72.1	0.8	100	674	804	68	0.008	0.024	0.006
KS22-27	72.1	73	0.9	100	1605	5100	84	0.534	0.07	0.02
KS22-27	73	74	1	100	40000	7490	1500	0.868	0.82	0.033
KS22-27	74	74.95	0.95	100	39200	17400	1465	1.265	0.97	0.046
KS22-27	74.95	75.75	0.8	100	459	872	23	<0.005	0.01	0.01
KS22-28	84.4	85.5	1.1	100	4100	4090	73	0.468	0.08	0.041
KS22-28	85.5	85.95	0.45	100	10500	3160	217	1.395	0.239	0.056
KS22-28	85.95	86.8	0.85	100	1350	786	64	0.097	0.058	0.017
KS22-28	86.8	87.6	0.8	100	1275	363	93	0.023	0.032	0.003
KS22-28	87.6	88.8	1.2	100	2350	3090	62	0.035	0.076	0.043
KS22-28	88.8	90	1.2	100	799	1580	33	0.033	0.019	0.01
KS22-28	90	90.4	0.4	100	38400	16450	1450	1.255	1.015	0.081
KS22-28	90.4	91.2	0.8	100	380	2700	21	<0.005	0.009	0.007
KS22-29	15	16	1	100	1075	1185	30	<0.005	0.029	0.003
KS22-29	16	16.8	0.8	100	1895	1240	90	0.544	0.114	0.018
KS22-29	16.8	17.52	0.72	100	2780	896	125	0.068	0.207	0.012

KS22-29	17.52	18.1	0.58	100	1705	1545	83	0.67	0.116	0.027
KS22-29	18.1	18.82	0.72	100	3870	5400	160	0.887	0.34	0.144
KS22-29	18.82	19.12	0.3	100	12600	1650	496	0.333	0.613	0.049
KS22-29	19.12	20.1	0.98	100	5310	7140	216	0.553	0.331	0.033
KS22-29	20.1	21.1	1	100	4220	7680	172	0.506	0.465	0.041
KS22-29	21.1	22.2	1.1	100	168	487	19	0.02	0.011	0.004
KS22-29	22.2	23.4	1.2	100	128	218	17	<0.005	0.006	0.002
KS22-29	23.4	24.6	1.2	100	102	225	15	0.009	0.003	0.003
KS22-29	24.6	25.45	0.85	100	989	1325	37	0.01	0.029	0.014
KS22-29	25.45	25.95	0.5	100	34800	12100	1300	0.85	0.937	0.153
KS22-29	25.95	26.6	0.65	100	722	4430	28	0.025	0.043	0.059
KS22-29	26.6	27.65	1.05	100	121	55	12	0.005	0.005	0.001
KS22-29	31.8	32.8	1	100	975	136	80	0.008	0.007	0.001
KS22-29	32.8	33.9	1.1	100	830	167	73	0.006	0.004	0.002
KS22-29	33.9	35	1.1	100	970	168	84	0.006	0.006	0.001
KS22-29	35	36.1	1.1	100	549	265	66	<0.005	0.004	0.001
KS22-30	70.75	71.9	1.15	100	1215	1250	42	<0.005	0.023	0.013
KS22-30	71.9	72.9	1	100	1550	4740	133	0.104	0.099	0.072
KS22-30	72.9	74	1.1	100	2430	4290	97	0.022	0.105	0.113
KS22-30	74	74.35	0.35	100	4810	2840	216	0.614	1.065	0.123
KS22-30	74.35	74.75	0.4	100	27200	5330	917	3.21	1.41	0.393
KS22-30	74.75	75.5	0.75	100	999	391	88	0.153	0.092	0.018
KS22-31	20.65	21.8	1.15	100	763	292	76	0.019	0.02	0.002
KS22-31	21.8	22.9	1.1	100	1000	2270	36	0.046	0.037	0.017
KS22-31	22.9	24	1.1	100	1135	376	95	0.042	0.039	0.004
KS22-31	24	24.65	0.65	100	1300	473	110	0.055	0.054	0.003
KS22-31	24.65	24.95	0.3	100	23100	7500	836	0.153	0.596	0.016
KS22-31	24.95	25.4	0.45	100	5590	2810	222	0.166	0.227	0.048
KS22-31	25.4	25.9	0.5	100	2150	7000	96	0.057	0.138	0.08
KS22-31	25.9	26.2	0.3	100	2750	23600	133	0.01	0.207	0.066
KS22-31	26.2	26.96	0.76	100	587	7350	29	<0.005	0.05	0.026
KS22-31	26.96	27.4	0.44	100	16450	3980	589	2.65	0.615	0.033
KS22-31	27.4	28.4	1	100	409	2620	23	0.013	0.038	0.005
SP21-03	49.6	50.67	1.07	100	342	478	18	<0.005	0.001	<0.001
SP21-03	50.67	52.11	1.44	100	3950	1720	145	0.011	0.006	0.003
SP21-03	52.11	53	0.89	100	14400	30900	385	0.014	0.021	0.217
SP21-03	53	53.3	0.3	100	12600	4550	346	0.009	0.004	0.002
SP21-03	53.3	53.95	0.65	100	2200	2050	82	0.014	0.002	0.003
SP21-03	53.95	55.1	1.15	100	128	69	9	<0.005	<0.001	0.002
SP22-01	36.05	37.05	1	100	271	197	25	<0.005	0.001	0.001
SP22-01	37.05	37.37	0.32	100	19900	22100	551	0.025	0.018	0.027
SP22-01	37.37	37.77	0.4	100	41400	3020	1055	0.036	0.035	0.006
SP22-01	37.77	38.15	0.38	100	21300	5140	539	0.011	0.026	0.019
SP22-01	38.15	38.61	0.46	100	8260	7210	226	0.009	0.006	0.018
SP22-01	38.61	38.91	0.3	100	40000	1210	985	0.017	0.017	0.004
SP22-01	38.91	39.7	0.79	100	23600	1370	602	0.026	0.008	0.003
SP22-01	39.7	40	0.3	100	20700	1480	466	0.015	0.019	0.001
SP22-01	40	41	1	100	1290	752	78	<0.005	<0.001	0.002
SP22-01	41	42	1	100	312	67	23	<0.005	<0.001	0.001
SP22-02	74.05	75.05	1	100	174	78	20	<0.005	<0.001	0.001
SP22-02	75.05	75.35	0.3	100	310	82	28	<0.005	0.001	0.001
SP22-02	75.35	75.75	0.4	100	306	1680	20	<0.005	<0.001	0.006
SP22-02	75.75	76.68	0.93	100	1645	2890	75	<0.005	0.001	0.006
SP22-02	76.68	77	0.32	100	5670	495	176	0.006	0.007	0.001
SP22-02	77	77.9	0.9	100	4490	1915	152	0.007	0.006	0.003
SP22-02	77.9	78.2	0.3	100	7750	2800	236	0.006	0.01	0.007
SP22-02	78.2	79.4	1.2	100	1875	817	91	<0.005	0.001	0.003
SP22-02	79.4	80.4	1	100	143	64	20	<0.005	<0.001	0.001
SP22-02	95.82	96.14	0.32	100	102	55	23	na	na	na
SP22-02	96.5	96.8	0.3	100	696	136	49	na	na	na
SP22-03	24.5	25	0.5	100	611	137	64	na	na	na

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SP22-03	25	26	1	100	240	125	49	na	na	na
SP22-03	26	26.95	0.95	100	220	87	47	na	na	na
SP22-03	52.2	52.5	0.3	100	36	41	13	na	na	na
SP22-03	120.15	121.15	1	100	331	108	41	na	na	na
SP22-03	121.15	122.15	1	100	438	112	54	na	na	na
SP22-03	122.15	123.1	0.95	100	510	103	61	na	na	na

Appendix One

JORC Code, 2012 Edition | 'Table 1' Report

Section 1 Sampling Techniques and Data

The notes compiled here specifically relate to the new (previously unannounced) drill holes and assays given in Tables 1 and 2. Previous drilling results are explained in previous ASX announcements.

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. Measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information. 	<ul style="list-style-type: none"> Assays are reported for 36 diamond core drill holes for a total of 7,172 m of drilling. The drill core was cut by diamond core saw and continuous quarter (NQ & HQ) core sample taken for assay according to lithological criteria in intervals ranging from 0.3 m to 1.95 m with a mean of 0.83 m. Sample weights for assay ranged from approx. 0.3 to 4.7 kg with a mean of c. 1.6 kg. Drilling and sampling were both supervised by a suitably qualified geologist. Sulfide abundances were estimated by suitably qualified Ban Phuc Nickel Mines geologist and the presence of Ni and Cu confirmed using a Niton portable XRF device. For the Company's best understanding of previous owner's drilling please refer to previous Blackstone Minerals' announcements to the ASX and additionally available from http://blackstoneminerals.com.au.
Drilling techniques	<ul style="list-style-type: none"> Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). 	<ul style="list-style-type: none"> The drilling was of HQ (64mm) and NQ (48mm) diameter and was conducted by drilling contractor Intergeo using Longyear diamond coring rigs and Ban Phuc Nickel Mines using GX-1TD and GK300 diamond coring rigs. Selected core runs were orientated with REFLEX ACTIII tools.
Drill sample recovery	<ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. 	<ul style="list-style-type: none"> Recoveries were calculated by Ban Phuc Nickel Mines personnel by measuring recovered core length vs downhole interval length. Drill core recovery through the reported mineralised zones ranged from 85 to 100 % with a mean of 99% (see Table 4). There is no discernible correlation between grades and core recovery.
Logging	<ul style="list-style-type: none"> Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography. The total length and percentage of the relevant intersections logged. 	<ul style="list-style-type: none"> All of the drill core was qualitatively geologically logged by a suitably qualified Ban Phuc Nickel Mines geologist. Sulfide mineral abundances were visually estimated. The detail of geological logging is considered sufficient for mineral exploration. 36 holes for 7,172 m were logged and 404 m assayed on the basis of the visual presence of sulfides.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry. 	<ul style="list-style-type: none"> The drill core was cut lengthwise by diamond core saw and continuous half or quarter core sample bagged for assay in intervals according to lithological criteria determined by a Ban Phuc Nickel Mines geologist. Sampling intervals ranged from 0.3 m to 1.95 m with a mean of 0.83 m.

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled. 	<p>Continuous remnant core has been retained in the trays for future reference or sampling as necessary. Duplicate quarter core samples were collected.</p> <ul style="list-style-type: none"> Sample weights for assay ranged from approx. 0.3 to 4.7 kg with a mean of c. 1.6 kg. The bagged core samples were submitted to SGS Hai Phong, Vietnam ('SGS') where the quarter core samples were dried and crushed to -5 mm, then a 250 g was split from each and pulverised to 85 % passing 75 microns to produce the analytical pulps which were then dispatched to ALS Geochemistry, Perth WA ('ALS') for assay. The presence of Ni and Cu in the logged sulfide zones was confirmed by non-destructive spot analyses using a Niton portable XRF device. Factory calibration settings were used
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. 	<ul style="list-style-type: none"> Ni, Cu and Co were determined at ALS by industry standard nitric + perchloric + hydrofluoric + hydrochloric acid digest with ICP-AES finish. Pt, Pd and Au were determined at ALS by industry standard 50 g fire assay and ICP-AES finish. Approx. one commercially certified assay standard per 25 core samples was inserted by Blackstone Minerals in each sample submission. All standards reported within 10 % of the Ni, Cu, Co, Au, Pt & Pd reference values (mean difference 1%). Approximately one crushed rock blank per 25 samples was included in the submission and reported below 20 ppm for Ni, Cu and Co, less than 5 ppb for Au, Pt and Pd. Quarter core duplicates were included at a rate of approx. 1 per 25 samples and sampling error is considered acceptable.
Verification of sampling and assaying	<ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. 	<ul style="list-style-type: none"> The assay results are compatible with the observed mineralogy, historic mining and exploration results (please refer to previous Blackstone Minerals' announcements to the ASX and additionally available from http://blackstoneminerals.com.au). Twinned holes were not used. Primary data is stored and documented in industry standard ways. Assay data is as reported by ALS and has not been adjusted in any way. Remnant assay pulps are currently held in storage by the assay laboratory.
Location of data points	<ul style="list-style-type: none"> Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. Specification of the grid system used. Quality and adequacy of topographic control. 	<ul style="list-style-type: none"> Drill hole collar location was determined by Leica 1203+ total station survey to centimetre accuracy. The holes were down hole orientation surveyed using a Deviflex non-magnetic survey tool. Co-ordinates were recorded in Ban Phuc Mine Grid and UTM Zone 48N WGS84 grid and coordinate system.

Criteria	JORC Code explanation	Commentary
		<ul style="list-style-type: none"> Topographic control is provided by a precision Ban Phuc Nickel Mines Digital Terrain Model.
Data spacing and distribution	<ul style="list-style-type: none"> Data spacing for reporting of Exploration Results. Whether the data-spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been applied. 	<ul style="list-style-type: none"> The drilling at King Snake was 50 x 50 m and 25 x 25 m spacing for resource definition, and drilling at Suoi Phang 50 x 50 m and greater spacing. Drilling was conducted on local grids tie to UTM VN2000 and WGS84 systems. All visibly altered or mineralised zones in the drill core were sampled and assayed (see above). Non-composited data is reported. The reported drill results will be used to upgrade confidence in the King Snake resource. Suoi Phang is pre-resource exploration status
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. 	<ul style="list-style-type: none"> Previous drilling and interpretation indicate the reported drill holes are suitably orientated to test the target zones. Sectional interpretation and structural orientations determined from drill core suggest the King Snake true thicknesses are c. 60-80% of the down hole thickness. A relevant long section is included in the announcement.
Sample security	<ul style="list-style-type: none"> The measures taken to ensure sample security. 	<ul style="list-style-type: none"> The chain of custody for the drill core samples from collection to dispatch to the assay laboratory was managed by Ban Phuc Nickel Mines personnel. Sample numbers were unique and did not include any locational information useful to non-Ban Phuc Nickel Mines and non-Blackstone Minerals personnel. The level of security is considered appropriate.
Audits or reviews	<ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> The assay results agree well with the observed mineralogy, historic mining and exploration results. The presence of Ni and Cu in pre-assay logged sulfide zones were also confirmed by Niton portable XRF device (refer to previous Blackstone Minerals announcements to the ASX and additionally available from http://blackstoneminerals.com.au). Further drilling is planned to refine the shape and extents of mineralised zones as necessary.

Section 2 Reporting of Exploration Results

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

Criteria	Explanation	Commentary
Mineral tenement and land tenure status	<ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. 	<ul style="list-style-type: none"> The drilling was located within the Ta Khoa Concession and is covered by the Foreign Investment Licence, 522 G/P, which Ban Phuc Nickel Mines Joint Venture Enterprise (BPNMJVE) was granted on January 29th, 1993. Blackstone Minerals Limited owns 90% of Ban Phuc Nickel Mines.

Criteria	Explanation	Commentary
Exploration done by other parties	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<ul style="list-style-type: none"> The first significant work on the Ban Phuc nickel deposit and various adjacent prospects including Ban Chang was by the Vietnamese Geological Survey in the 1959-1963 period. The next significant phase of exploration and mining activity was by Asian Mineral Resources from 1996 to 2018, including mining of the Ban Phuc massive sulfide vein mining during the 2013 to 2016 period. The project, plant and infrastructure has been on care and maintenance since 2016.
Geology	<ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. 	<ul style="list-style-type: none"> The late Permian Ta Khoa nickel-copper-sulfide deposits and prospects are excellent examples of the globally well-known and economically exploited magmatic nickel - copper sulfide deposits. The identified nickel and copper sulfide mineralisation within the project include disseminated, net texture and massive sulfide types. The disseminated and net textured mineralisation occurs within dunite adcumulate intrusions, while the massive sulfide veins typically occur in the adjacent metasedimentary wall-rocks and usually associated with narrow ultramafic dykes. For more detail of the deposit and regional geology see Mapleson and Grguric N43-101 Technical Report on the Ta Khoa (Ni Cu Co PGE) Prospects Son La Province, Vietnam available from System for Electronic Document Analysis and Retrieval (www.sedar.com) for Asian Minerals Resources Limited. A recent summary of the geology of the Ban Phuc intrusion can be found in Wang et al 2018, A synthesis of magmatic Ni-Cu-(PGE) sulfide deposits in the ~260 Ma Emeishan large igneous province, SW China and northern Vietnam, Journal of Asian Earth Sciences 154.
Drill hole Information	<ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> easting and northing of the drill hole collar; elevation or RL (Reduced Level - elevation above sea level in metres) of the drill hole collar; dip and azimuth of the hole down hole length and interception depth; hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. 	<ul style="list-style-type: none"> Drill hole coordinates, depth, orientation, hole length and assay results are given in Tables 1 and 2. For the Company's best understanding of previous owners drilling please refer to previous Blackstone Minerals announcements to the ASX and additionally available from http://blackstoneminerals.com.au
Data aggregation methods	<ul style="list-style-type: none"> In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. 	<ul style="list-style-type: none"> Assay results given in Table 2 represent the drill core intervals as sampled and assayed. Upper cuts have not been applied. Metal equivalent values are not used.

Criteria	Explanation	Commentary
	<ul style="list-style-type: none"> 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. 	
Relationship between mineralisation widths and intercept lengths	<ul style="list-style-type: none"> 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'). 	<ul style="list-style-type: none"> All intervals reported in Table 1 are down hole. The King Snake intersections range from c. 60 to >80% of true thickness. There is currently insufficient understanding of mineralisation geometry at Suoi Phang to estimate true thickness. Appropriate drill sections are included in the body of this release.
Diagrams	<ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. 	<ul style="list-style-type: none"> Appropriate exploration plan and sections are included in the body of this release.
Balanced reporting	<ul style="list-style-type: none"> Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced, to avoid misleading reporting of Exploration Results. 	<ul style="list-style-type: none"> All drill results given in Table 2 represent the intervals as sampled and assayed.
Other substantive exploration data	<ul style="list-style-type: none"> Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples - size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances. 	<ul style="list-style-type: none"> Appropriate exploration plan and sections are included in the body of this release. For the Company's best understanding of previous owners drilling please refer to previous Blackstone Minerals announcements to the ASX and additionally available from http://blackstoneminerals.com.au
Further work	<ul style="list-style-type: none"> The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. 	<ul style="list-style-type: none"> Blackstone Minerals proposes to conduct further drilling and associated activities to better define and extend the identified mineralised zones. An appropriate long section is included in the body of this release.