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Drilling Assessment Report

On the Semple-Hulbert Property, Ring of Fire

James Bay Lowlands, Ontario

Thunder Bay North Mining Division Ontario

NTS 43E / 12

Provincial Cell Grid: 43E-12B, 43E-12C

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Summary

Juno Corp maintains a substantial land holding consisting of approximately 16,525 unpatented mining claims totaling 319,030 hectares within various townships of Northern Ontario. Exploration activities in 2021 focused within the Semple-Hulbert Property which is located to the northwest of the main group of claims centered over the traditional "Ring of Fire". The Semple-Hulbert Property ("The Property") is a subset of the "Ring of Fire" claim group consisting of 246 unpatented mining claims totaling 4729 hectares within the Croal Lake Area Township and East of Croal Lake Area Township. The Property is located on NTS map sheet 43E / 12, and Provincial Cell Grids 43E-12B and 43E-12C. The coordinate system used to locate the area of work is 1983 UTM NAD Zone 16N.

Major Drilling was contracted by Juno Corp in September 2021 to complete a helicopter-supported diamond drill program based from a remote field camp near the community of Kasabonika Lake, a northern Ontario First Nation. The drill program was designed to follow up on work by previous operators to confirm the presence of and delineate the extent of mineralization with the mafic intrusions underlying the property. The drill program was initiated on August 23, 2021 and finished by mid September with logging and sampling completed in the remote camp on October 31, 2021, for a total of 70 days. A total of 10 diamond drill holes totaling 2252 metres were completed across the Semple-Hulbert property with a total of 597 core samples plus QA/QC material analysed.

The property is located within the Ring of Fire (RoF) region, also known as the McFaulds Lake Greenstone Belt (MLGB), in the Oxford Stull domain of the North Caribou Terrane (Sachigo Super Terrane) of the Superior Province of Northwestern Ontario. The geology of the RoF region is comprised of a variety of poorly exposed Precambrian rocks, partially covered by flat lying Paleozoic carbonate-dominated strata and unconsolidated Quaternary glacial deposits. The Precambrian geology includes Meso-Archean to Neo-Archean supracrustal rocks of the MLGB as well as a variety of Archean felsic to ultramafic intrusive rocks, Proterozoic dyke swarms (Matachewan, Marathon, Pickle Crow and Mackenzie swarms) and Meso-Proterozoic kimberlite intrusions (Kyle field). A Jurassic-aged kimberlite field intrudes east of the RoF and is known as the Atawapiskat diamond field. The most recent advances in the geological understanding of the area are outlined by Metsaranta and Houlé (2020). Geological mapping and compilation of bedrock geology relevant to the northern portion of the RoF area has been most recently released by Metsaranta and Houlé (2020) in Open File Report 6359 of the Geological Survey of Canada.

The MLGB and the RoF area contain a wide variety of mineralization styles including magmatic Ni-Cu-PGE, magmatic chromite, volcanogenic massive sulphide, and kimberlite-hosted diamonds, as well as quartz-carbonate vein-type gold mineralization along the Triple J shear. The most economically prospective deposit types are orthomagmatic Cr-PGE deposits and Ni-Cu-PGE sulphide deposits of which the Black Thor Deposit and Eagle's Nest Deposit are examples.

Exploration activities in 2021 consisted of geophysics including ground large-loop EM surveys and a ground gravity survey, the reinterpretation of historical drilling results, outcrop mapping, and reprocessing of historical airborne geophysical data. These activities culminated in a short drill hole program to test several targets generated from the interpretation of the geologic and geophysical data.

Drilling completed during the 2021 diamond drill program across the Semple-Hulbert mafic intrusion intersected numerous wide intervals of Fe-Ti-V mineralization along with locally anomalous PGE and Cu mineralization. The drilling confirmed the presence of laterally extensive stratiform oxide mineralization throughout the intrusion as was hypothesized from interpretation of historic magnetic surveys. Highlights from the results of the drilling program include up to 69.96 m @ 0.45% V_2O_5, 4.84% TiO_2 and 36% Fe_2O_3 (KAS21-008). Mineralization occurs as both wide intervals of disseminated magnetite-ilmenite to relatively short, massive magnetite-ilmenite (>80%). No significant apatite mineralization has been intersected, with the highest assay returned as 0.85% P_2O_5 (KAS21-05; see footnote Table 5). No significant PGE, Ni, Cu, or Cr mineralization was intersected, however, locally narrow intercepts contained elevated values such as 0.114 g/t PGM (Pt+Pd+Au) over 0.45m (KAS21-010).

This report documents the diamond drilling program that was undertaken in 2021 and the results from this exploration program. Further exploration is recommended in the future to assess the variability of the known Fe-Ti-V mineralization, as well as to determine the magmatic stratigraphy to assess the potential for Ni-Cu-PGE mineralization in the Semple-Hulbert mafic intrusion.

1.0 Introduction

Juno Corp. acquired a large land package in what is known as the RoF in Northern Ontario through various purchase agreements, options and joint ventures and covers approximately 320,000 hectares within various townships in Northwestern Ontario. The RoF property consists of just over 16,525 unpatented mining claims collectively totaling some 319,030 hectares within various townships (Figure 2) of the Thunder Bay Mining Division and Porcupine Mining Division of Northern Ontario. The Semple-Hulbert property is a separate land package consisting of 246 claims located approximately 50 km west-northwest of the main RoF claim block (Figure 2) and is located within the territory of the Kasabonika Lake First Nation.

2.0 Property Description, Location and Access

The Property consists of 246 unpatented mining claims totaling 4729 hectares within the Croal Lake Area Township and East of Croal Lake Area Township. The Property is situated approximately 600 km northeast of Thunder Bay, ON (Figure 2) and is centered on UTM NAD 83 Zone 16N coordinates of approximately 452500E, 5932600N. Claims on which work was conducted are located within the East of Croal Lake Area of the Thunder Bay North Mining Division (Figure 3). A description of Semple-Hulbert property claims can be found in Appendix 1. The 10 drill holes of the 2021 Semple-Hulbert program were completed on, or crossed onto, the following group of claims shown in Table 1.

Table 1: Summary table of Semple-Hulbert property claims

Tenure ID	Cell ID	Tenure Type	Tenure Status	Issue Date	Anniversary Date	Holder	Area (Ha)	Exploration Plan/Permit
313694	43E12B183	SCMC	Active	2020-01-01	2022-08-22	(100) Juno Corp.	19.21	PR-21-000209
579548	43E12B203	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.22	PR-21-000209
579560	43E12B223	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.22	PR-21-000209
579625	43E12B191	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.21	PR-21-000209
579635	43E12B247	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.22	PR-21-000209
579638	43E12B149	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.21	PR-21-000209
579643	43E12B268	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.22	PR-21-000209
579648	43E12B248	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.22	PR-21-000209
579665	43E12B192	SCMC	Active	2020-02-25	2022-08-25	(100) Juno Corp.	19.22	PR-21-000209

The property is situated approximately 60 km east of the First Nations community of Kasabonika Lake, the closest community to the property. Access is provided by way of float-equipped fixed wing aircraft in the summer/ ice-free months, ski-equipped fixed-wing aircraft in the winter months or by helicopter from local communities. No road access currently exists. The closest airports are Webequie 60km to the southwest, Ogoki Post 120 km to the south southeast, Nakina 295 km to the south, Pickle Lake 325 km to the west-southwest, and Hearst 360 km to the southeast (Husslage & Laarman, 2009). Winter roads connect the First Nations communities of Webequie, Landsdowne House and Fort Hope to the township of Pickle Lake and connect Marten Falls to the village of Nakina. A forestry access road exists from Nakina to within approximately 60 km of Fort Hope that may be used year-round (Husslage & Laarman, 2009).

Fuel was mobilized to the area in early 2021 using the ice roads and then brought into the Croal Lake camp with the float plane and helicopter. The camp, cook, medic and manager were provided by Expedition Camp Service & Logistics with the camp mobilization using Expedition Freight Solutions in mid-August. Major Drilling was mobilized to the camp on August 22 to prepare the drill sites and used Expedition Helicopters for slinging and crew change operations. Drilling commenced on September 1 and was completed on September 30. KWW Geoscience & Exploration Corporation was the contracted project manager for the drilling program and Fladgate Exploration Consulting Corporation was contracted to provided a geologist and technician for the core logging and sampling which was completed by late October. A local Kasabonika Lake First Nation community member helped with logging and around the camp until mid-October. Wasay Airways and True North Airways provided supplies and transportation to support the camp and drill program. SGS laboratories provided preparation and analysis of the samples plus QA/QC material submitted from the logging program.

An Exploration Permits cover the Semple-Hulbert property where the 2021 drill program was conducted. Exploration Permit PR-21-000209 was active during the 2021 drill program (Figure 3).

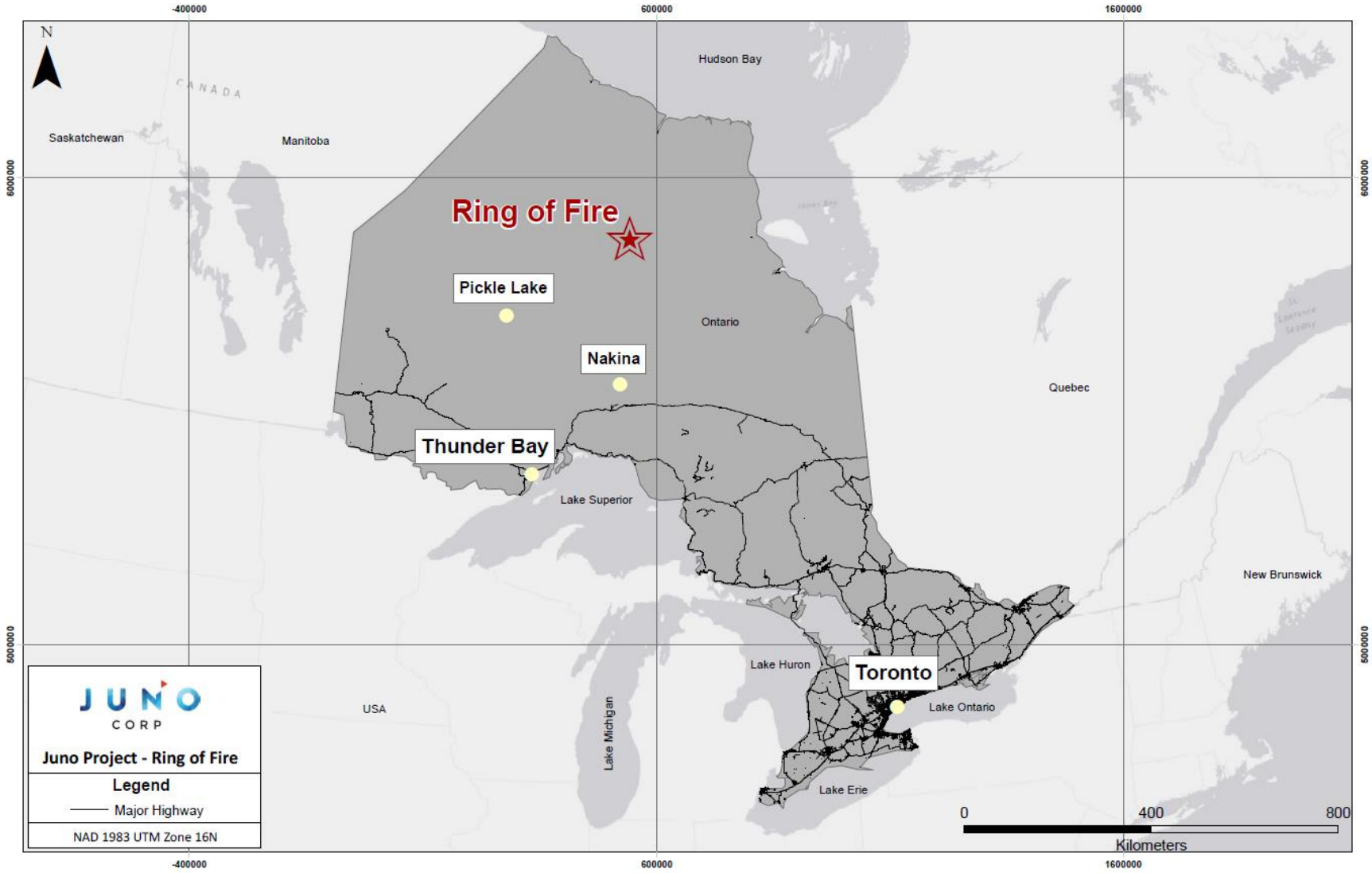

Figure 1: Property location map

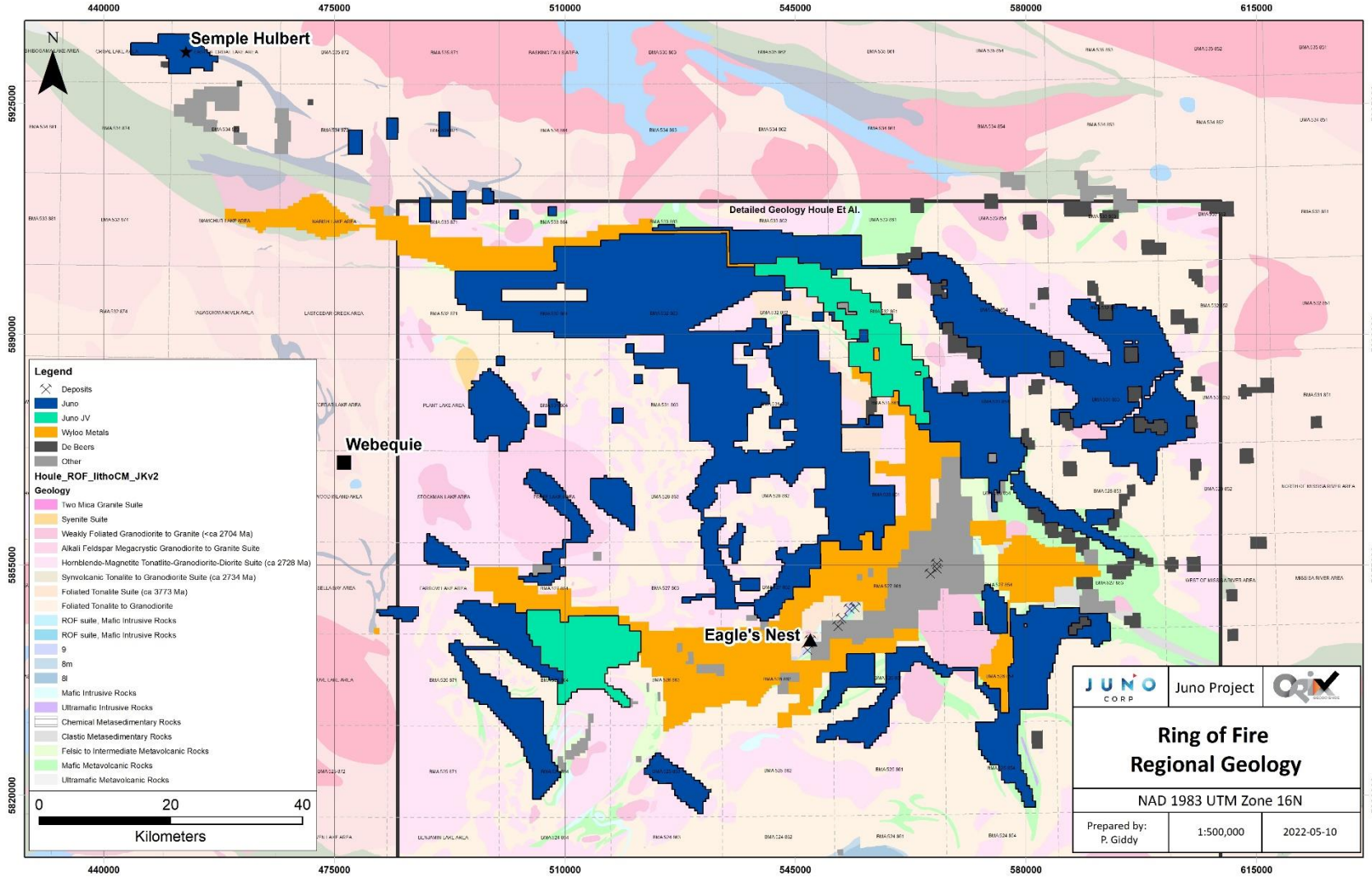

Figure 2: Regional geology and claim package in the Ring of Fire

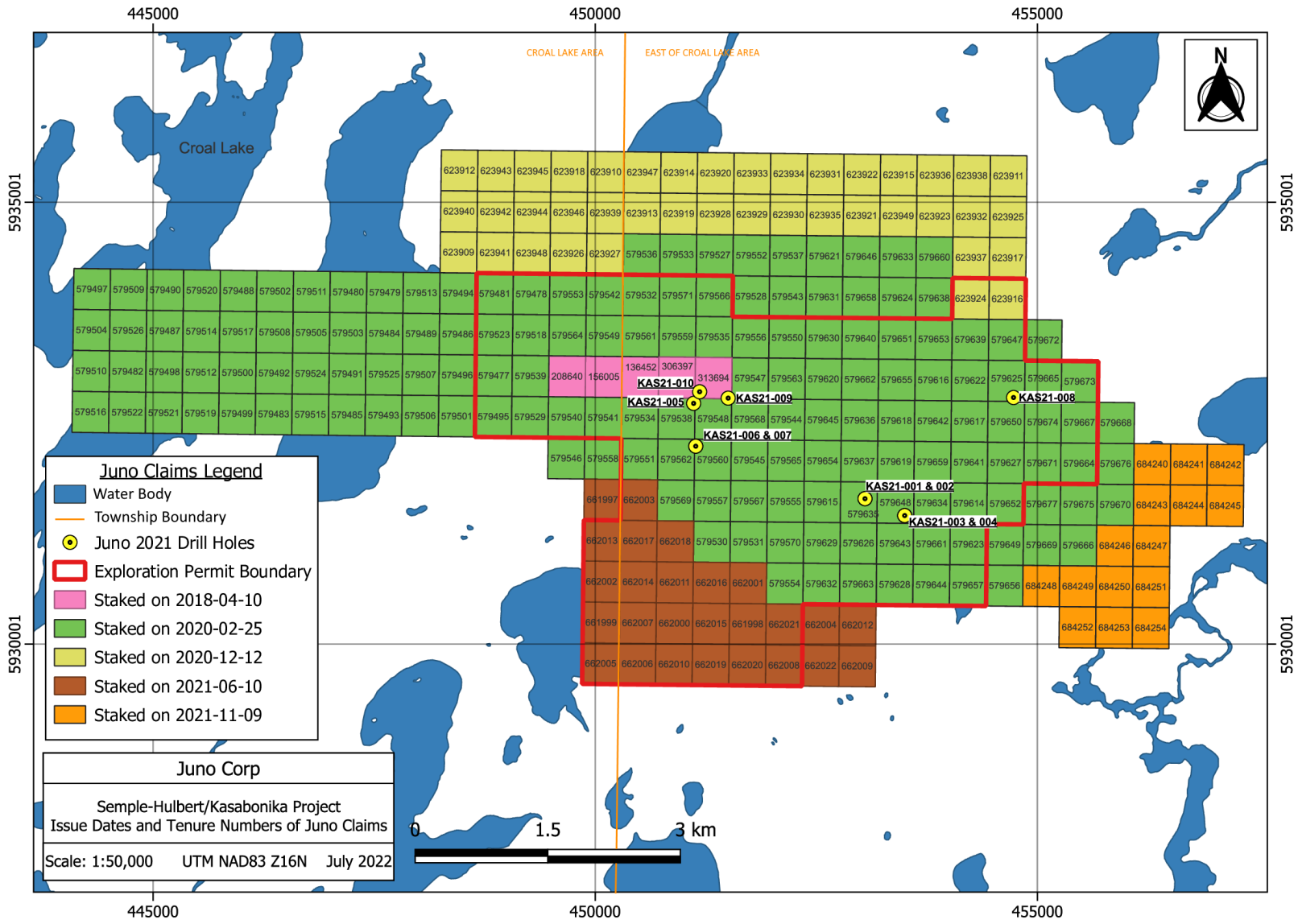

Figure 3: Juno Corp. Semple-Hubert property claims coded by issue date. The 2021 collars are shown.

3.0 Climate, Local Resources, Infrastructure and Physiography

The climate of the James Bay Lowlands area of Northern Ontario is typically humid continental in nature, with cool, short summers (10°C to 20°C) and cold winters (-10°C to 30°C) with winter lows as cold as -48°C. The area does not experience a dry season although the period from mid-June to mid-September is generally frost free. Annual precipitation averages 699.5 mm with approximately 241.6 mm falling as snow (Gittings, 2011). The flat, low elevation and poor drainage result in the largest wetland complex in North America and second largest (after Siberia) northern wetland system in the world (Keller, Paterson, Rühland, & Blais, 2014). Thousands of lakes and ponds are located along the landscape and many large rivers flow though the Lowlands into Hudson Bay and James Bay (Keller, Paterson, Rühland, & Blais, 2014). Lakes generally begin to freeze in mid-October and start to thaw in mid-April.

The property lies close to the First Nations community of Kasabonika Lake First Nation, which could provide a source for supplies and general labour. There is no major infrastructure in the region and as a result, all supplies must be flown in to small community airports from larger cities such as Thunder Bay, Sudbury and Timmins. Thunder Bay, Sudbury and Timmins are able to provide skilled labour for exploration and mining activities. Some services, such as airports with regularly scheduled flights and nursing stations are available at nearby First Nations communities. The nearest high voltage powerline of the Ontario provincial power grid is at Nakina.

The Property is underlain primarily by peat bog, although salt marshes occur along the coast and marshes and wet meadows occur along major rivers. Vegetation is mostly conifer forest and peatland with typical subarctic and boreal plants. Local relief is commonly <2 m.

4.0 Geological Setting

4.1 Regional and Property Geology

The Property is located within the McFaulds Lake greenstone belt (MLGB) in the Oxford Stull domain of the North Caribou terrane (Sachigo Super terrane) within the Superior Province of Northwestern Ontario. The North Caribou terrane (Figure 4) is the largest reworked Mesoarchean to Neoarchean crustal block of the western Superior Province (Houlé, et al., 2015). It forms the core of the Superior Province and is dominated by Mesoarchean batholiths at its core to which Neoarchean magmatism and sedimentation have added crust to the north (Island Lake domain and Oxford-Stull domain) and south (Uchi domain; Stott et al, 2010). It is comprised of four domains: the *Oxford-Stull domain*, a largely juvenile continental northern margin of the North Caribou terrane tectonically imbricated with oceanic crustal fragments (Percival, et al., 2012); the *Island Lake domain*, containing plutonic rocks with several supracrustal belts (Percival, et al., 2012); the *North Caribou Core domain* consisting of tonalitic, dioritic, granodioritic and granitic plutons of the Barens River plutonic complex (Percival, et al., 2012); and the *Uchi domain*, located along the southern margin of the North Caribou terrane, containing several plutonic complexes and greenstone belts that record multiple episodes of rifting, arc-magmatism, deformation and associated sedimentation (Houlé, 2015; Metsaranta & Houlé, 2020).

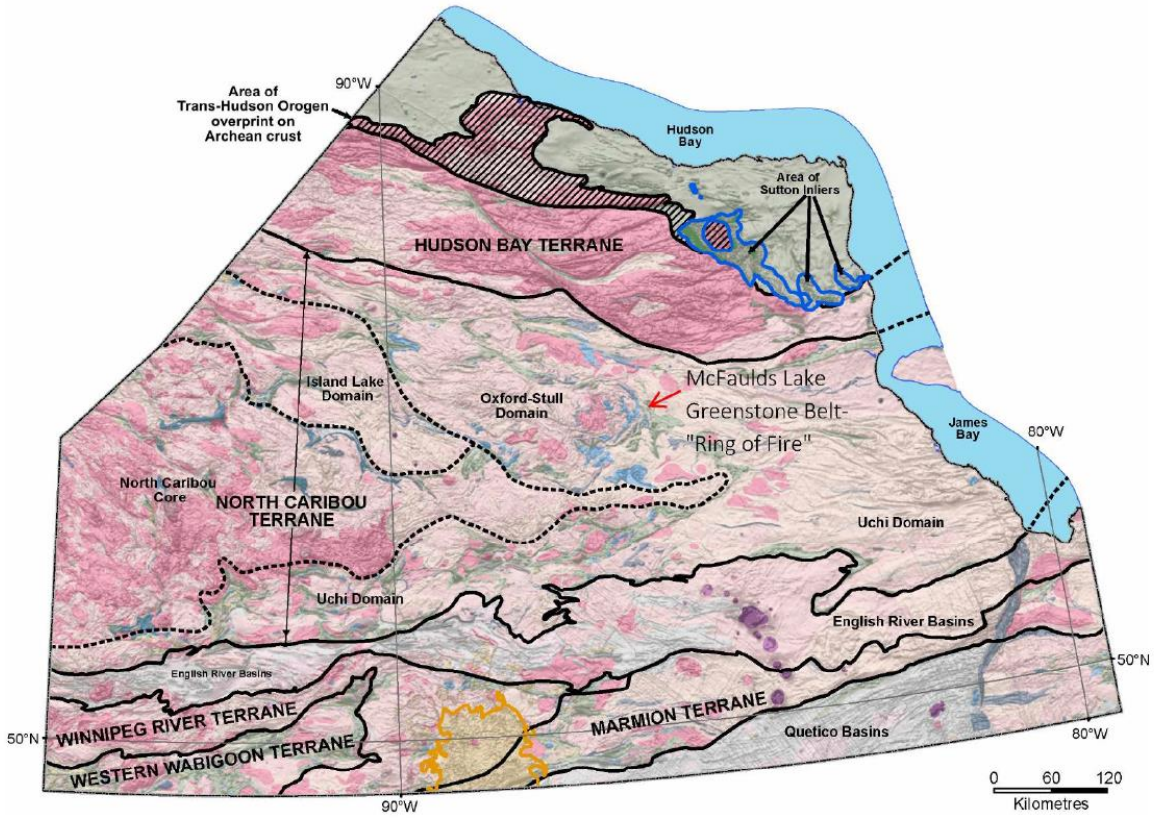

Figure 4: Terranes and domains of the northern Superior Province, northwestern Ontario (modified from Stott et al., 2010)

A re-examination of the aeromagnetic data within the Oxford-Stull domain and the Uchi domain led Stott (2008a,b,2009) to propose that under the James Bay Lowlands Paleozoic cover, these two domains merge on either side of the North Caribou core and likely could have extended eastward to form a single domain across the James Bay area (Stott *et al.*, 2010, Houlé *et al*, 2015).

The MLGB (Metsaranta & Houlé, 2020), also known as the RoF volcanic-intrusive complex, is located within the Oxford-Stull domain and hosts volcanogenic massive sulphide (VMS), Ni, Cr, and Au deposits (Percival, et al., 2012). Relatively recent discoveries of world-class Cr-(PGE) deposits, a major Ni-Cu-(PGE) deposit and numerous significant Fe-Ti-(V) occurrences within the MLGB have renewed an interest in orthomagmatic mineralization associated with mafic-ultramafic intrusions within the Superior Province (Houlé *et al*, 2015). Although widespread throughout the Superior Province, mafic-ultramafic intrusions with associated Cr-(PGE), Ni-Cu-(PGE) and Fe-Ti-(V) mineralization are not evenly distributed across the craton (Metsaranta & Houlé, 2020).

The geology of the RoF region comprises a large variety of poorly exposed Precambrian rocks, flat lying Paleozoic carbonate-dominated strata and unconsolidated Quaternary deposits (Rainsford, Dioria, Hogg, & Metsaranta, 2017). Precambrian geology includes Mesoarchean to Neoarchean supracrustal rocks of the MLGB as well as a variety of intrusive felsic to ultramafic rocks (Rainsford, Dioria, Hogg, & Metsaranta, 2017). Proterozoic dyke swarms (Matachewan,

Marathon, Pickle Crow and Mackenzie swarms) and Mesoproterozoic kimberlite intrusions (Kyle field) also comprise the RoF region (Rainsford, Dioria, Hogg, & Metsaranta, 2017). A second, less extensive greenstone belt, locally named the Kenyon greenstone belt, is located along the northwest-trending north Kenyon fault in the northern/north-western portion of the RoF (Gao & Crabtree, 2016). This Kenyon greenstone belt remains poorly understood due to limited exploration work and lack of detailed mapping within the area (Thurston, Osmani, & Stone, 1991).

The MLGB is an arcuate, >200 km long greenstone belt located largely undercover of the James Bay Lowlands in Northern Ontario (Figure 5). The MLGB records episodic volcanism, sedimentation and tectonism spanning from 2.83 Ga to 2.70 Ga (Rainsford, Dioria, Hogg, & Metsaranta, 2017). Geological work by the Ontario Geological Survey and the Geological Survey of Canada since 2010 has subdivided the MLGB into seven tectonostratigraphic assemblages (Figure 6). These assemblages are summarized in greater detail by Metsaranta (2020) and they include two Mesoarchean volcanic-dominated assemblages (Butler – ca. 2828 Ma, Attawapiskat – ca. 2811 Ma); four Neoarchean volcanic-dominated assemblages (Victory – ca. 2792-2781 Ma, Winiskisis – ca. 2757 Ma, Muketei – ca. 2735 Ma, Kitchie – in part <2725 Ma.); and one sedimentary-dominated assemblage (Tappan – <2702 Ma) (Rainsford *et al.*, 2017; Metsaranta *et al.*, 2015). Of these tectonostratigraphic assemblages the Muketei assemblage (Figure 4) is the most prospective as it hosts all known chromite and Ni-Cu-PGE deposits as well as a large proportion of the known Cu-Zn rich VMS occurrences (Noront Resources Ltd., *https://norontresources.com/exploration/ring-offire-geology/*). A map showing the different tectonostratigraphic assemblages can be found in Figure 5 and brief descriptions of each, summarized from Metsaranta (2020), are as follows:

The **Butler Assemblage (ca. 2828 Ma)** is divided into a western and an eastern part, separated by a large tonalitic intrusive. Felsic to intermediate metavolcanic rocks characterized by intense hydrothermal alteration dominate the western portion of the Butler Assemblage where in the eastern portion mafic metavolcanic rocks with lesser magnetite-chert iron formation and minor felsic metavolcanic rocks are more prominent. This unit is strongly deformed by the Webequie fault zone.

The **Attawapiskat Assemblage (2820-2811 Ma)** forms a broadly northwest-striking unit in the eastern part of the MLGB and has been previously divided into three parts by Metsaranta and Houlé (2012,2013): a mafic metavolcanic succession in the east, a clastic metasedimentary succession in the central portion and a felsic to mafic metavolcanic succession in the west. The central metasedimentary unit has since been found to contain zircon grains as young as 2702 Ma and has therefore been reclassified as its own separate assemblage, renamed the Tappan assemblage (Metsaranta *et al*, 2015). It is believed that this assemblage may unconformably overlie or be tectonically interleaved with the Attawapiskat assemblage. Polk (2009) reports oxide-facies iron formation, sulphidic-graphitic argillite, chloritized clastic metasedimentary intervals and feldsparphyric intermediate intrusions within the northern portion of the Attawapiskat assemblage indicative of a far more complex geological history.

The **Victory Assemblage (2797-2780 Ma)** is comprised of a bimodal sequence of mafic and felsic metavolcanics with minor sedimentary units (including occasional oxide-facies iron formation) as well as sub-concordant gabbro to pyroxenite sills. The supracrustal rocks of the Victory and

Attawapiskat assemblages appear to form a north-south trending synform to the East of McFaulds Lake, however the nature of this boundary between the assemblages remains unclear (Metsaranta *et al.,* 2015).

The **Winiskisis Assemblage (ca. 2757 Ma, younger sedimentary component <2714 Ma.)** strikes East and forms the northern part of the MLGB. Its characteristics are poorly constrained due to limited outcrop exposure and drill-core intersections. This assemblage contains highly deformed and metamorphosed felsic to mafic metavolcanics (dated at 2757 Ma.) as well as younger (<2714 Ma) sheared, metasedimentary or metavolcanic rocks (Buse, Smar, Stott, & McIlraith, 2009). The eastern portion of this assemblage, also poorly exposed, appears to be comprised of variably deformed pillowed mafic metavolcanic rocks.

The **Muketei assemblage (ca. 2735 Ma)** comprises a dominantly felsic to intermediate metavolcanic succession in the central and northern parts of the MLGB (Metsaranta *et al.,* 2015). This assemblage contains a number of small VMS occurrences including the McFaulds #1 and #3 deposits ((Metsaranta *et al.,* 2015). Proximal to mineralization, these occurrences display strong talc-chlorite-magnetite alteration zones with broader sericite alteration halos distally. Felsic to intermediate flows and tuffs with minor mafic metavolcanic rocks and oxide facies iron formation occur within the vicinity of the VMS occurrences in the assemblage. Sulphide mineralization zones up to several metres thick were encountered in drill core within this assemblage.

The **Kitchie Assemblage (in part <2725 Ma**) is a poorly exposed sequence of supracrustal rocks observed in the vicinity of the Highbank-Fishtrap Lake intrusive complex (Metsaranta *et al.,* 2015). In outcrop, this assemblage is observed as deformed amphibolitized mafic metavolcanic rocks and metasandstone which have been cut by foliated mafic dykes. In drill core, this assemblage is composed primarily what is interpreted to be mafic metavolcanic rocks (amphibole-plagioclase-biotite +/- garnet schist) and felsic to intermediate metavolcanic rocks (quartz-plagioclase-biotite +/- garnet +/- muscovite schist). Rare metasedimentary rocks are also noted as fine-grained bedded quartz-biotite-plagioclase-garnet schist. Foliated, metamorphosed gabbro to pyroxenite intrusions crosscut the supracrustal rocks of this assemblage (Metsaranta *et al.,* 2015).

The **Tappan Assemblage (<2702 Ma)** is the youngest supracrustal unit identified within the MLGB and consists of a poorly-exposed west-northwest striking metasedimentary unit in the eastern portion of the belt. Inferred unconformable or fault contacts between the Tappan assemblage and the Attawapiskat assemblage are supported by the age differences within the supracrustal packages (Metsaranta *et al.,* 2015). This assemblage consists primarily of grey, fine to coarse-grained sandstone with interbedded grey siltstone and black sulphidic mudstone.

The RoF region hosts numerous ultramafic intrusions containing Ni-Cu-PGE-Cr deposits which occur along the rim of this presumed large lopolith (Gittings, 2011). These intrusions occur in at least two main age intervals (ca. 2810 Ma and ca. 2734 Ma.) (Metsaranta *et al.,* 2015). The best-known Mesoarchean intrusion is the Highbank-Fishtrap Lake Intrusive complex (HFIC) which is located south of the MLGB. The HFIC consists of gabbro interlayered with anorthosite and pyroxenite as well as a few decimeter-thick semi-massive magnetite-ilmenite layers confined to the north central portion of the intrusion (Sappin *et al.,* 2015). Relationships with regards to

emplacement are unclear as geochronology data is sparse. The Neoarchean mafic-ultramafic intrusions, defined as the RoF intrusive suite (RoFIS) are subdivided into two main magmatic sub-suites; (1) a widespread mafic-dominated "ferro gabbro" sub suite that hosts many significant occurrences of Fe-Ti-V-(P) (Ames and Houlé, 2015, Kuzmich *et al.*, 2015, Sappin *et al*, 2015, Metsaranta *et al.*, 2015) and (2) an ultramafic-dominated sub suite that contains the Black Thor-Black Label, Bid Daddy, Blackbird, Black Creek, Black Horse Cr-(PGE) deposits and the Eagle's Nest Ni-Cu-PGE deposit (Ames and Houlé, 2015, Carson *et al.*, 2015). The unusual endowment of these intrusions is the most prominent feature of the McFaulds Lake region and relatively recent discoveries of world class deposits under the extensive Phanerozoic and glacial cover of the James Bay Lowlands led to Canada's geosciences community to not only investigate the individual chromite-endowed regions within Quebec, Ontario and Manitoba, but to also refine a metallogenic framework using high-resolution geochronology to define a new metallogenic (Cr-(PGE)) province across the Canadian Shield known as the Bird River-Uchi-Oxford-Stull-La Grande-Eastmain domains (Ames and Houlé, 2015).

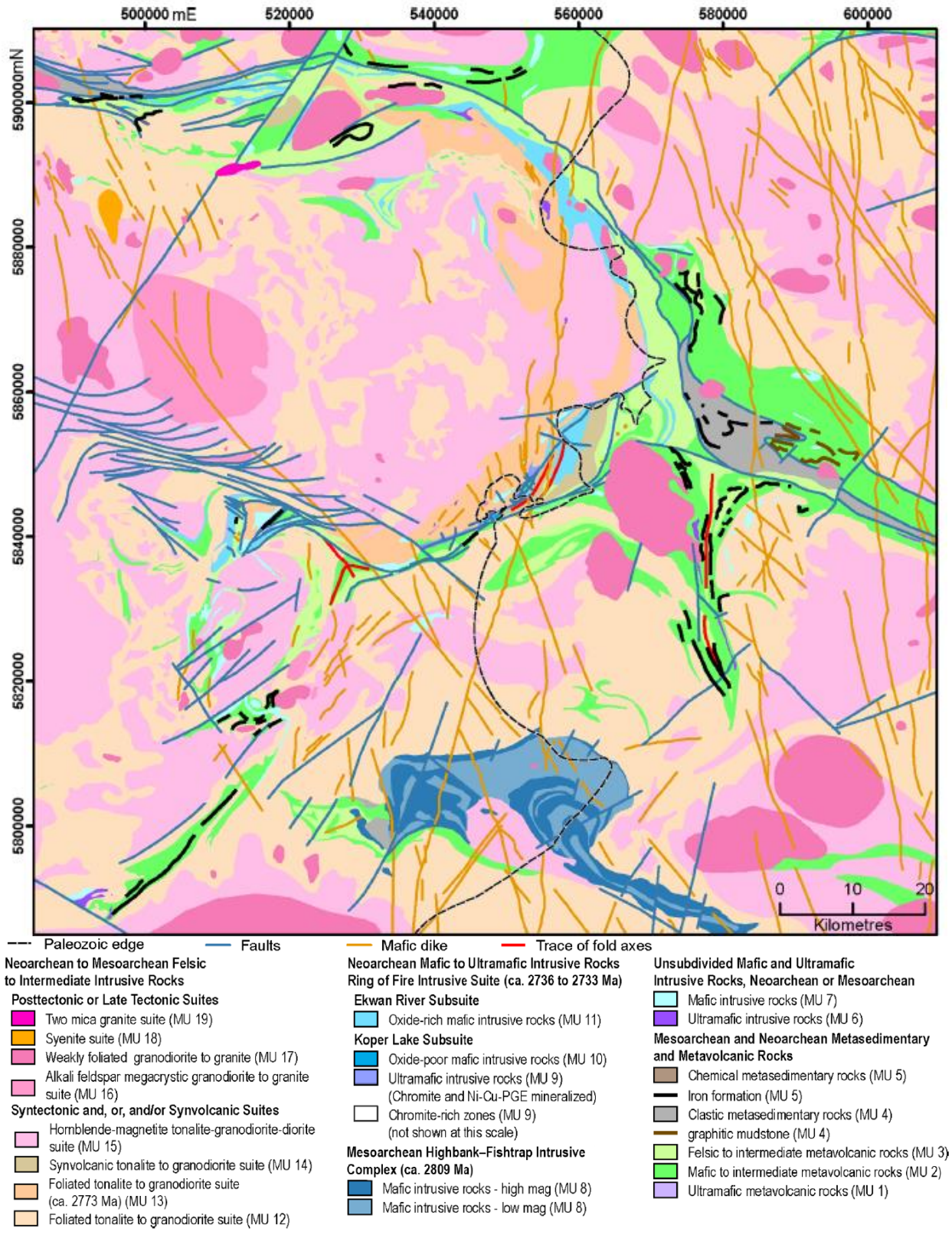

Figure 5: Simplified Geologic Map of the Ring of Fire (Metsaranta & Houlé, 2020)

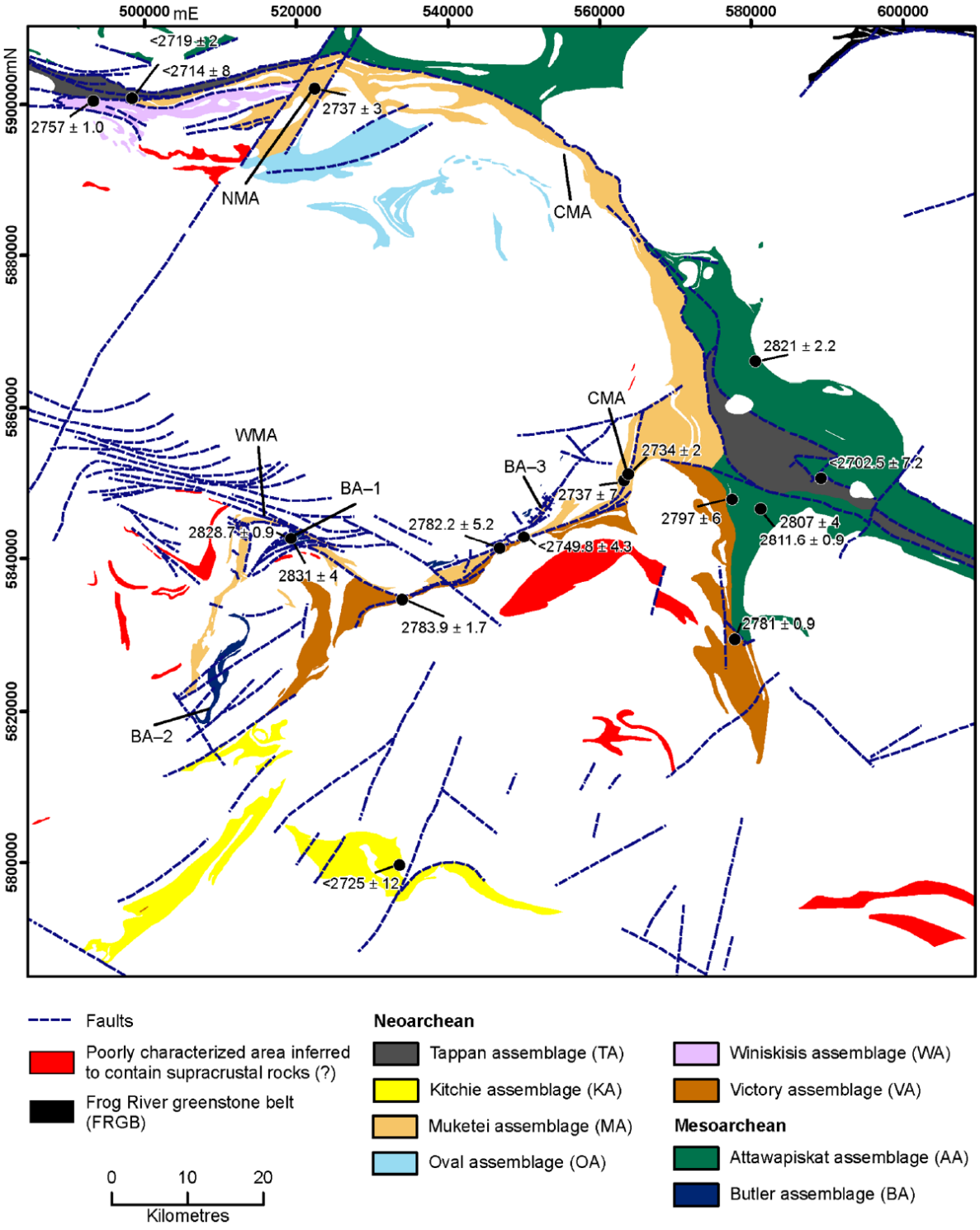

Figure 6: Inferred distribution of lithotectonic assemblages in the McFaulds Lake Greenstone Belt with compiled geochronology samples (Metsaranta & Houlé, 2020)

4.2 Mineralization and Exploration Model

The MLGB and the RoF area contain a wide variety of mineralization styles including magmatic Ni-Cu-PGE, magmatic chromite, volcanogenic massive sulphide, diamonds hosted by kimberlite as well as quartz carbonate vein type gold mineralization along the Triple J shear zone (Metsaranta *et al.*, 2015).

The most economically prospective deposit types are orthomagmatic Cr-PGE deposits (eg. Black Thor) and Ni-Cu-PGE sulphide deposits (eg., Eagle's Nest) (Metsaranta *et al.*, 2015). Defined mineral resources and reserves as well as significant occurrences in the area (such as the AT-12 Ni-Cu-PGE) are restricted to the ultramafic dominated RoF intrusive suite. These mineral deposits were compiled and summarized by Metsaranta *et al.*, 2015. Fe-Ti-V-(P) mineralization, compiled by Metsaranta *et al.*, 2015, appears more widespread and is contained within the mafic-dominated intrusions (e.g., HFIC, Butler and Thunderbird intrusions) belonging to both the ca. 2810 Ma and ca. 2734 Ma suites (Metsaranta *et al.*, 2015). This type of mineralization (Fe-Ti-V-(P)) generally occurs as thin layers of semi-massive to massive oxides and/or thicker zones of heavily disseminated oxide-rich gabbroic rocks (Metsaranta *et al.*, 2015).

Within the MLGB, VMS occurrences are quite common, although only two deposits (McFaulds #1 and McFaulds #3) have been defined to date. VMS occurrences are found in most of the defined tectonostratigraphic assemblages within the area with their distribution broadly comparable to other large greenstone belts (e.g., Abitibi) where VMS-style base metal mineralization is spatially and temporally widespread (Metsaranta *et al.*, 2015).

A number of kimberlitic intrusions occur beneath the Paleozoic cover within the area, predominantly within the eastern portion (Metsaranta *et al.*, 2015), indicating potential for economic concentrations of diamond. According to geochronology reported by Heaman *et al.* (2004) kimberlite intrusions are Mesoproterozoic (1.1 Ga).

Although the MLGB is not well known for lode gold mineralization potential, a number of gold occurrences are localized along the Triple J fault zone (Metsaranta *et al.*, 2015). The Triple J fault is a southwest-striking structure located in the central part of the RoF. This structure appears to dip ~55° towards the northwest and separates ultramafic-dominated intrusions from tonalitic basement between the Blackbird and the Black Horse chromite deposits. This zone of deformation is characterized by variably thick, highly altered ultramafic rocks (talc-carbonate schists) with abundant quartz-carbonate veining (Metsaranta *et al.*, 2015).

Mineralization on the Semple-Hulbert intrusion has been demonstrated to be geochemically similar to, and having the same age, as the extensive Ekwan River subsuite of the Muketie assemblage described elsewhere in the RoF (Metsaranta & Houlé, 2020). Examples of these intrusions include the Thunder Bird, the Butler and the Big Mac intrusions. This subsuite is characterized by Fe-enrichment which can produce stratigraphically continuous (km-scale) magnetite-ilmenite mineralization within taxitic gabbro-anorthosite complexes. Mineralization ranges from disseminated to massive and/or semi-massive oxides and have the potential to form nelsonites (apatite-oxide melts) though none have been described thus far. The location of the Semple-Hulbert intrusion is outside of the detailed mapped area colloquially referred to as the

RoF, however the intrusion has been dated at 2732.6 +/- 0.8 Ma and is of a similar geochemistry and affinity as the Ekwan River subsuite of the RoF Intrusive Suite (referred to as the Croal Lake intrusion; Houlé et al., 2020; Metsaranta & Houlé, 2020).

5.0 Exploration History

Early geological work was conducted by the Geological Survey of Canada (Bostock, 1962) and by helicopter-based reconnaissance-mapping programs of the Ontario Geological Survey, specifically Operation Fort Hope and Operation Winisk Lake (Thurston and Carter, 1969; Thurston *et al.*, 1971a, 1971b). Compilation and aeromagnetic interpretation maps of the northern part of the Superior Province also cover the area (Stott, 2008a, b,. Metsaranta, 2010).

Between 1959 and 1988 the area saw sporadic exploration for diamonds by companies such as Consolidated African Selection Trust, De Beers South Africa (1962) and Monopros Limited (The Canadian subsidiary of De Beers) until the discovery of the Attawapiskat diamondiferous kimberlite field by Monopros Limited in 1988 (Downey and Proudfoot, 2010). Throughout the 1970s and 80s various companies and government geologists completed mapping and geophysical surveys at various locales within the vicinity of the McFaulds Lake area. In the early to mid-1990s an airborne magnetic survey was conducted by joint ventures partners Spider Resources Inc. (Spider) and KWG Resources (KWG) throughout the northern part of the James Bay Lowlands. This exploration work led to the discovery of the Good Friday and MacFayden kimberlites in the Attawapiskat cluster, as well as the five Kyle series kimberlites to the east of the Oval Lake area (Downey and Proudfoot, 2010).

In 2002, De Beers Canada Inc. entered into a joint venture partnership with Spider Resources Inc.-KWG Resources Inc. after the discovery of the McFauld's #1 VMS occurrence while searching for kimberlites in 2001 (Downey and Proudfoot, 2010). Additional work by Spider and KWG as follow up to an airborne magnetometer survey completed by same, resulted in the discovery of the McFaulds #3 deposit as well as other related VMS occurrences located within the area (Husslage and Laarman, 2009). These discoveries in conjunction with the recognition of the region as a greenstone belt with exceptional potential for further discoveries of base metal deposits led to a staking rush by junior mining companies that began in December 2002 and continued well into 2003. Subsequent exploration by junior exploration companies in the region led to the discovery of six additional VMS deposits in 2003 (Downey and Proudfoot, 2010).

Geophysical surveys (VTEM and ground magnetometer) conducted between 2004 and 2006 identified magnetic targets, drilled by Probe Mines on Noront-held claims in 2006, which led to the identification of ultramafic rocks and highlighted the potential for Ni-Cu-PGE-Cr mineralization in the RoF area (Downey and Proudfoot, 2010). In 2007, during exploration for VMS deposits, Noront discovered the Eagle One (now termed Eagle's Nest) magmatic massive sulphide (MMS) deposit (Downey and Proudfoot, 2010). The Eagle Two shear hosted sulphide deposit as well as the AT12 MMS deposit to the east of Eagle's Nest were discovered in 2008 after follow up testing of other airborne anomalies. Drilling of the Eagle Two deposit led to the later discovery of the Blackbird chromite deposits in 2008, hosted by the same ultramafic complex as Eagle's Nest. In 2009, the Thunderbird vanadium occurrence was discovered in a large mafic body (thought to be the compliment to the Eagle's Nest-Blackbird ultramafic body) further to the east (Downey and Proudfoot, 2010). In late 2009, the Triple J gold occurrence was discovered in the

area of Eagle Two and Blackbird, in a contact zone between the granodiorite and Blackbird-hosting peridotite (Downey and Proudfoot, 2010).

In 2007, claims were staked by Metalex Ventures Ltd. in the northern portion of the RoF area, who subsequently optioned the property to WSR Gold Inc. (now White Pine Resources Inc.). In 2008, Noront, in association with other exploration companies with holdings within the vicinity of Noront claims, including Temex Resources (Pozza, 2008), completed an airborne geophysical survey (Geotech VTEM) over nearly all their claims in the RoF-McFaulds Lake area.

Based on encouraging results, an exploration program was directed at the under-explored northern portion of the RoF. Diamond drilling of targets refined by ground geophysics resulted in the discovery of the 5.01 VMS Deposit (herein referred to as the "Jupiter" zone) by White Pine Resources in 2008. This discovery, as well as the discovery of the Caribou VMS occurrence by Canadian Orebodies, led to an increased interest in the northern portion of the RoF (Downey and Proudfoot, 2010). Also in 2008, Temex Resources Corporation and Mill City Gold Corp. drilled 2 holes totaling 333.5 m on the North Star Eagle Property (herein referred to as Europa Zone). Both of these zones of mineralization were unexplored prior to the aforementioned electromagnetic and magnetic surveys flown in 2007 (Husslage and Laarman, 2009).

Previous mapping efforts in the region were historically hampered by the significant lack of outcrop within the region due to the excessive wetland cover, glacial overburden as well as the flat-lying Paleozoic sedimentary strata on the eastern portion of the McFaulds Lake area (Metsaranta, 2010). Following the discovery of numerous mineral deposits and occurrences in the RoF region by mineral exploration companies, a significant source of geoscience data became available through the diamond drilling conducted throughout the area.

In 2010, the Precambrian Geoscience Section (PGS) of the Ontario Geological Survey (OGS) began a multi-year regionally focused geological compilation and bedrock mapping initiative in the RoF. The OGS core bedrock geology mapping program also represents an in-kind contribution to the Targeted Geoscience Initiative 4 (TGI-4) of the Geological Survey of Canada (GSC) (Metsaranta and Houlé, 2011). The most recent advances in the geological understanding of the area are outlined by Metsaranta *et al.* (2015). Geological mapping and compilation of bedrock geology has been released by Metsaranta and Houlé (2020, 2017) in Open File 6359/8200 of the Geological Survey of Canada. A summary of the current resources and reserves within the MLGB is shown in Tables 3, 4, and 5.

Although no published data is available, the Semple-Hulbert intrusion was drilled by McDonald Mines in the spring of 2011, the earliest exploration work on the intrusion. The program consisted of 9 drill holes totalling 2,554.7m of NQ drilling. The program appears to have targeted EM anomalies previously identified on the property and was guided by airborne magnetics. Very little was known about the intrusion, but it was hypothesized that the intrusion had a northward younging direction, and so the southern-most basal portion of the intrusion was tested for Ni-Cu-PGE mineralization. The EM conductors appear to have been the result of either semi-massive to massive magnetite-ilmenite mineralization or local narrow massive pyrrhotite (generally <0.5m). PGE mineralization was intersected within hole SH11-04 and does not seem to be associated with sulphide mineralization. Low grade copper mineralization was encountered within two holes in

the mafic volcanic host rocks of the intrusion. Detailed results from the McDonald Mines 2011 drill program are shown in Table 2.

Table 2: 2011 McDonald Mines drill results from the Semple-Hulbert intrusion

HOLE ID		FROM	TO	WIDTH (M)	V2O5%	TIO2%	FE2O3%	CU%	NI%	PGM (G/T)
SH11-01		79.9	83.85	3.95				0.12		
SH11-02		167	176	9				*0.15*		
SH11-03		2.76	183.5	180.74	0.12	1.42	20.8			
SH11-04		168	200	32	0.30	1.63	37.8			
	and	212	215	3						0.985
	and	262	263	1						1.378
SH11-05		223.78	260	37.72	0.26	2.6	29.98			
SH11-06		253.7	260.32	6.62				0.29		
SH11-07	No significant results									
SH11-08		75.45	166	90.55		3.22				
	and	215.66	216	0.35						1.323
	and	316.5	318	1.5				0.62	0.87	
SH11-09		35.25	44.5	9.22	0.22					
V2O5*% = (VPPM x 1.7852)/10,000; TIO2*% = TI% x 1.6681; FE2O3*%=FE% x 1.4297; PGM = PT+PD+AU										

Table 3: Summary of Chromite resources in the Ring of Fire (McFaulds Lake Greenstonebelt)

Deposit	Cut-Off Grade (%Cr2O3)	Measured and Indicated (mt)	Grade (%Cr2O3)	Inferred Resources	Grade (%Cr2O3)	Reference
Black Thor	20	137.7	31.5	26.8	29.3	Aubut 2015a
Black Label	20	5.4	25.3	0.9	22.8	Aubut 2015a
Black Creek	20	8.6	38.0	1.6	37.8	Murahwi and Spooner 2015
Black Horse	20	-	-	85.9	34.5	Aubut 2015b
Black Bird	30	20.5	35.8	23.5	33.1	Burgess et al. 2012
Big Daddy	20	29.1	28.1	3.4	28.1	Aubut 2015a

Table 4: Summary of Eagles Nest Reserves and Resources (Burgess et al., 2012)

Resource Category	Tonnage (mt)	Ni (%)	Cu (%)	Pt (g/t)	Pd (g/t)	Au (g/t)
Proven Reserves	5.3	2.0	1.04	1.01	3.45	0.19
Probable Reserves	5.9	1.4	0.72	0.78	2.76	0.18
Inferred Resources	9.0	1.1	1.14	1.16	3.49	0.3
Total Reserve and Resources	20.1	1.4	1.0	1.0	3.3	0.2

Table 5: Summary of resources for Nikka VMS field (Noront Resources Ltd. 2020)

Deposit	Resource Category	Tonnage (mt)	Cu (%)	Zn (%)	Ag (g/t)	Au (g/t)
McFaulds #1	Inferred	0.6	1.1	2.5	5.1	0.1
McFaulds #3	Indicated	0.85	2.92	1.67	8.33	0.31
McFaulds #3	Inferred	0.5	2.5	2.1	7.3	0.3
McFaulds #8 main	Inferred	1.8	1.8	1.8	5.3	0.2
McFaulds #8 footwall	Inferred	1.1	2.8	0.04	6.5	0.2

6.0 Current Program

From August 22, 2021 to October 31, 2021 Juno Corp completed a helicopter-supported diamond drill program on the Semple-Hulbert property on Exploration Permit Number PR-21-000209. A total of 10 diamond drill holes totaling 2252 metres and the assaying of 597 samples was completed in the central part of the property with drilling focused on claims shown in Table 6 below.

Table 6: Summary table of drill hole details. Coordinates are in UTM Datum NAD 83, Zone 16N.

DDH #	Easting	Northing	Core Samples	Depth (metres)	Collar Azimuth	Collar Dip	Claim @ Collar	Claim @ EoH	Cell ID @ Collar	Cell ID @ EoH
KAS21-001	453050	5931646	140	213	180	-45	579635	579635	43E12B247	43E12B247
KAS21-002	453050	5931646	86	287	180	-65	579635	579635	43E12B247	43E12B247
KAS21-003	453499	5931455	72	212	180	-45	579648	579643	43E12B248	43E12B268
KAS21-004	453499	5931455	16	140	180	-75	579648	579648	43E12B248	43E12B248
KAS21-005	451112	5932725	82	345	180	-45	579538	579538	43E12B149	43E12B149
KAS21-006	451136	5932240	0	51	180	-55	579560	579560	43E12B223	43E12B223
KAS21-007	451136	5932240	61	240	180	-55	579560	579560	43E12B223	43E12B223
KAS21-008	454730	5932791	71	240	060	-50	579625	579665	43E12B191	43E12B211
KAS21-009	451503	5932784	44	247	180	-75	313694	579548	43E12B183	43E12B203
KAS21-010	451180	5932856	25	279	180	-70	313694	579548	43E12B183	43E12B203
		TOTALS	**597**	**2254**						

The exploration program was designed to investigate potential magmatic Fe-Ti-V and Ni-Cu-PGE mineralization within the Semple-Hulbert mafic intrusion, to confirm the presence of and delineate the extent of mineralization identified by prior operators, and to better characterize the intrusion for future drill programs. The program targeted EM anomalies identified by previous ground and airborne geophysical surveys and test interpretations from Juno Corp.'s airborne Heli-GT high resolution magnetics survey. Table 7 below shows the logistics and timing of the helicopter-supported drilling program that was carried out from a remote camp located on a lake near the Semple-Hulbert property. Project logistics, logging, and camp logistics were contracted by Juno Corp. to support the drill program. A drill plan map showing diamond drill hole locations, permit boundaries, township boundaries, and exploration permit boundaries is shown in Figure 7 below.

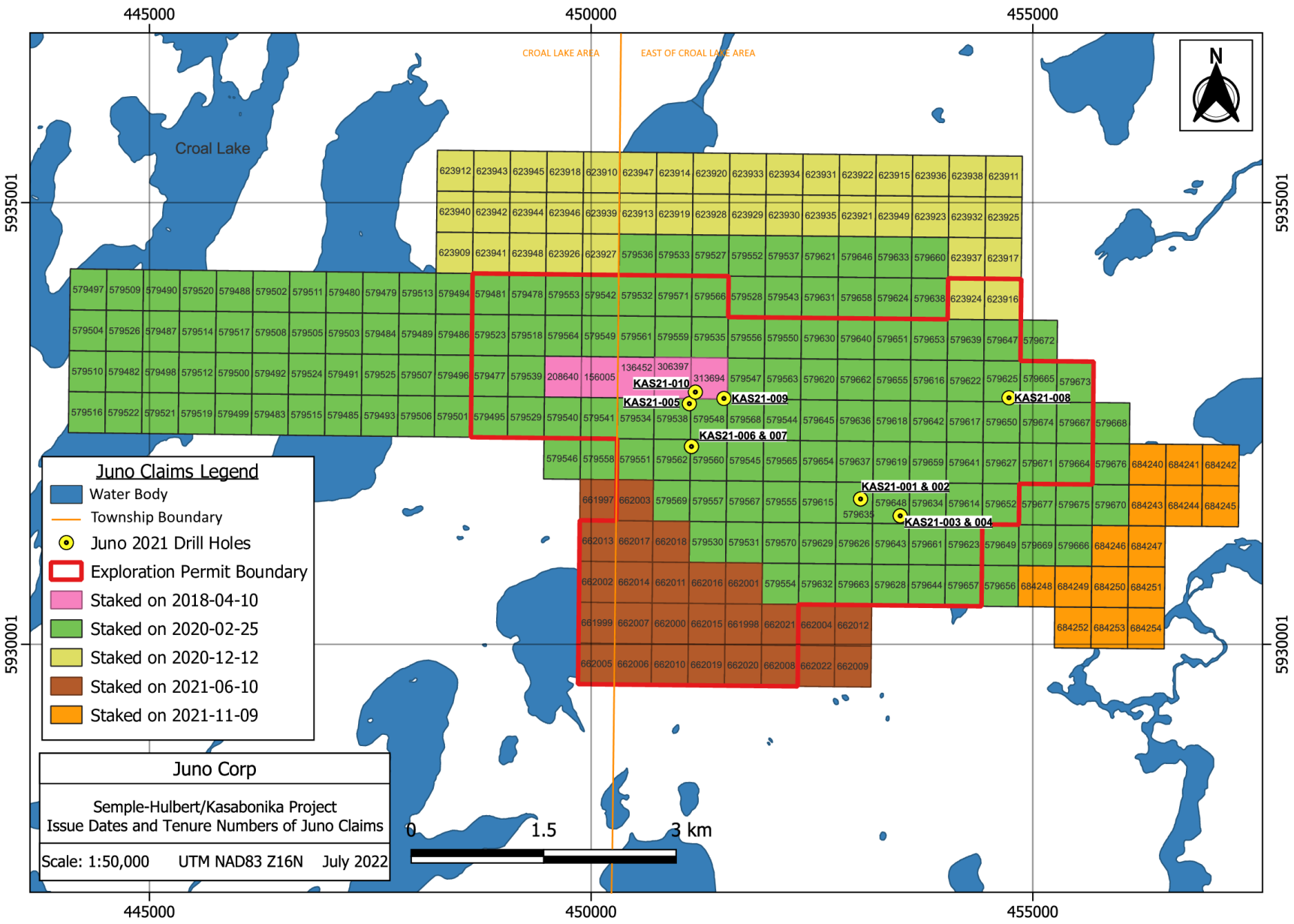

Figure 7: Claim map and drill plan map of 2021 Drilling program

Table 7: Logistical information pertaining to remote camp operations, 2021 Diamond Drill Program

Contractor	Activity	From	To
True North Airways	Purchasing and delivery of supplies and personnel to camp	Thursday, August 12, 2021	October 20, 2021
Expedition Camp Service & Logistics	Preparing/setting up camp, camp rental, cook/medic/supervisor crew	Monday, August 16, 2021	Sunday, October 31, 2021
Expedition Freight Solutions	Shipping of supplies to camp	Wednesday, August 18, 2021	Wednesday, August 18, 2021
Major Drilling	Mob/demob, drilling, crew travel	Sunday, August 22, 2021	Friday, October 15, 2021
Expedition Helicopters	Providing helicopter support for drilling and crew moves	Monday, August 23, 2021	Thursday, September 30, 2021
Wasaya Airways LP	Shipping of supplies to camp	Saturday, August 28, 2021	Sunday, October 24, 2021
Wasaya Petroleum LP	Providing Av Gas and Jet A to Kasabonika camp	Saturday, September 4, 2021	Saturday, September 4, 2021
KWW Geoscience & Exploration Corporation	Project Logistics	Wednesday, September 1, 2021	Sunday, October 31, 2021
Lloyd Lawson	Helper for logging and around camp	Saturday, September 4, 2021	Monday, October 11, 2021
Fladgate Exploration Consulting Corporation	Providing a geologist and geotechnician to log and sample the drill core	Tuesday, September 14, 2021	Thursday, October 21, 2021
SGS	Completed assays for samples from drill core	Friday, February 11, 2022	Thursday, March 4, 2021
G. Broughton, N. Shriver	Report writing and geomatics	Sunday, March 27, 2022	Wednesday, July 27, 2022

Core logs of all diamond drill holes can be found in Appendix II and cross-sections of the ten holes are located in Appendix III. Assay certificates for all drill holes can be found in Appendix IV.

6.1 Sample Collection, Preparation, Analysis, and Security

Core recovered from drilling was placed in clean wooden core boxes and labeled and sealed for transfer to the core logging facility. Upon delivery of core boxes to the core facility, the drill core was logged by the geologist. The description procedure involves collecting information about colour, lithology, alteration, structure and mineralization with both dry and wet photos take for groups of up to six core boxes on the logging bench. Sampling intervals were marked by the geologist depending on lithology, mineralization, veining, and alteration. Sections of the core identified for analysis were tagged with weather resistant sample tags with a unique number provided by SGS laboratories.

Samples were split with a core saw with one half of the sample going into a clean plastic bag with the corresponding sample number tag and the other half of the sample was returned to the core tray with a sample number tag as a permanent core record. Sample bags were tied securely and placed

in bags for transport to the sample preparation facility. In conducting the exploration work set out above, Juno Corp. maintained all samples within its possession until transport to the laboratory.

Samples from the 2021 diamond drill program were analyzed by SGS Labs, an ISO 9001:2000 accredited company with a worldwide chain of laboratories. Juno Corp. delivered the samples to SGS's sample preparation facility in Sudbury. Samples were dried, crushed to #10 mesh (<2 mm), and then approximately 250 g split was pulverized to 75 microns. The pulverized material was then sent to SGS's analytical facility in Burnaby, British Columbia for analysis. Gold was analyzed by fire assay with an ICP-OES finish, using 30 g samples. SGS has an internal QA/QC procedure of regularly re-analyzing selected samples, as well as inserting internal standards and blanks. Analyses of the samples at SGS Labs included packages GE_ICP90A50, GE_FAI31V5, GO_AAS21C50, and GE_FAI31V5AE.

Juno Corp. conducted an external analytical quality control measure to monitor the reliability of the assaying and results delivered by SGS. External control samples (blanks, ¼ core duplicates, pulp duplicates, and certified reference material samples) were inserted at a rate varying between eight and twelve percent within each batch of samples submitted for preparation and assaying. The certificates of the assay results for the samples taken from all diamond drill holes are included in Appendix IV. A list of all samples obtained from the drilling program can be found in Appendix V.

7.0 Results and Recommendations

The 2021 Semple-Hulbert drill program intersected a complex suite of Fe-rich mafic intrusive rocks, typical of the Ekwan River subsuite of the Muketie Assemblage. Rock types generally ranged from melagabbro to leucogabbro, with local anorthosites and pegmatitic gabbros, taxitic gabbros, and rare semi-massive to massive oxide layers dominated by magnetite. Compositions varied over relatively short intervals (1-10m) across moderately gradational contacts.

From the recent program, six of the nine drill holes intersected significant amounts of Fe-Ti-V mineralization, including up to 69.96 m @ 0.45% V_2O_5, 4.84% TiO_2 and 36% Fe_2O_3 (Table 8, see footnote on oxide calculations). Mineralization occurs as both wide intervals of disseminated magnetite-ilmenite to relatively short, massive magnetite-ilmenite (>80%). The massive magnetite layers have both sharp and gradational relationships, and when present, appear to be stratigraphically conformable. This style of mineralization is similar to those described elsewhere in the RoF, such as from the Butler, Thunderbird, and BigMac intrusions (Kuzmich, Hollings, & Houlé, 2015). Currently, no significant apatite mineralization has been intersected, with the highest assay returned as 0.85% P_2O_5 (KAS21-005; see footnote Table 8). No significant PGE, Ni, Cu, or Cr mineralization was intersected, however, locally narrow intercepts contained elevated values such as 0.114 g/t PGM (Pt+Pd+Au) over 0.45m (KAS21-010). This is consistent with unpublished drilling from 2011 which intersected up to 0.985 g/t PGM over 3m (Table 2). Unlike the PGE mineralization encountered during the 2011 program, the higher PGM values did not correspond to increased base metals (e.g., Cu or Ni) and were generally observed within samples containing narrow massive pyrrhotite veins cutting the gabbroic rocks.

The intrusion has been subject to amphibolite facies metamorphism which has universally amphibolized all primary pyroxene while preserving plagioclase and magnetite-ilmenite (after ulvospinel). Deformation is highly localized with large portions of massive to weakly foliated rocks truncated by narrow intense shear zones (~0.5-2 m) characterized by intense mylonitization. Conversely, the mafic volcanic host rock has preserved multiple episodes of pervasive moderate to strong deformation. Within the host rock, attenuated refolded folds, and folded shear veins are not uncommon. This suggests that the Semple-Hulbert intrusion has been emplaced syn- to late tectonically which is consistent with the published age date of 2732.6 Ma (Houlé et al., 2020).

Geochemically, the intrusion appears to young northward, and structurally bound to the NE and SW by a series of NW-trending structures. The magnetic signature of the Semple-Hulbert intrusion is characterized by generally east-west trending magnetic highs due to variable amounts of magnetite-ilmenite mineralization. The magnetic signature suggests the intrusion can be broadly subdivided into a northern and southern domain. The northern domain typically has very continuous, undisturbed, east-west trending linear magnetic highs and suggests a more placid system. Conversely, the southern domain has a slightly more disturbed signature which may be due to primary igneous activity (e.g., multiple pulses) or an artifact of syn- to post intrusive deformation. Interestingly, the highest PGE values were obtained from SH11-04 which was drilled along the boundary of the two domains. The majority of work to date has been performed on the southern domain due to the higher magnetic signature and local EM conductors.

The intrusion has all the indications of being a fertile lopolith, similar to others worldwide that have economic Ni-Cu-PGE ore deposits. Recommendation is to continue with exploration activities at Semple-Hulbert in 2022 and beyond, if warranted. Several holes drilled in 2021 were unable to reach the depth of interpreted EM plates and magnetic features targeted so deepening with a larger drill rig is recommended. Outcrop occurs over the Semple-Hulbert property and it is recommended that these be mapped to determine the relationship between the interpreted two domains of the mafic intrusion, as well as to collect samples to aid in the overall magmatic stratigraphy.

Table 8: Summary of 2021 Semple-Hulbert Diamond Drilling program results

Hole ID		From	To	Width (m)	V_2O_5*%	TiO_2*%	Fe_2O_3*%	Cu (%)	Ni (%)	Mag Sus
KAS21-001		31.5	162	130.5	0.254	2.52	24.56			265
	Incl	160.5	160.78	0.28	0.312	2.78	12.73	0.21	0.07	184
KAS21-002		92.55	116.21	20.66	0.356	3.37	30.4			559
	and	158	171.57	13.57	0.342	3.06	29.16			394
KAS21-003		101	135	34	0.354	4.27	32			680
	and	161.27	181	19.73	0.249	3.07	25.87			273
KAS21-004		83.75	94.5	10.75	0.176	2.93	23.52			134
	Incl	87	87.3	0.3	0.172	2.48	9.65	0.38	0.03	663
KAS21-005	No significant results									
KAS21-006	No significant results									
KAS21-007		162	179.2	17.2	0.228	2.22	22			243
KAS21-008		156	225.65	69.65	0.454	4.84	36			959
	Incl	176.12	176.46	0.34	0.166	2.00	9.58	0.15	0.11	769
KAS21-009	No significant results									
KAS21-010	No significant results									

V_2O_5*% = (Vppm x 1.7852)/10,000; TiO_2*% = Ti% x 1.6681; Fe_2O_3*%=Fe% x 1.4297

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Tenure ID	Cell ID(s)	Tenure Type	Issue Date	Anniversary Date	Area (Ha)	Permit
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208640	43E12C199	Single	2020-01-01	2022-08-22	19.21	PR-21-000209
306397	43E12B182	Single	2020-01-01	2022-08-22	19.21	PR-21-000209
313694	43E12B183	Single	2020-01-01	2022-08-22	19.21	PR-21-000209
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579478	43E12C158	Single	2020-02-25	2022-08-25	19.21	PR-21-000209
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623948	43E12C138	Single	2020-12-12	2022-12-12	19.21	N/A
623949	43E12B108	Single	2020-12-12	2022-12-12	19.21	N/A
684240	43E12B235	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684241	43E12B236	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684242	43E12B237	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684243	43E12B255	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684244	43E12B256	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684245	43E12B257	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684246	43E12B274	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684247	43E12B275	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684248	43E12B292	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684249	43E12B293	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684250	43E12B294	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684251	43E12B295	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684252	43E12B313	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684253	43E12B314	Single	2021-11-09	2023-11-09	19.22	PR-22-000127
684254	43E12B315	Single	2021-11-09	2023-11-09	19.22	PR-22-000127

List of short forms used in Drill Logs					
Type		**Class**		**Specific**	
P	Paleozoic	1	Carbonate	a	Limestone
				b	Mudstone
				c	Sandstone
				d	Dolostone
S	Sedimentary	1	Felsic	a	conglomerate
				b	sandstone
				c	siltstone
				d	mudstone
				e	chert
				f	carbonate
		2	Intermediate	a	conglomerate
				b	sandstone
				c	siltstone
				d	mudstone
				e	chert
		3	Mafic	a	conglomerate
				b	sandstone
				c	siltstone
				d	mudstone
				e	chert
		4	Ultramafic	a	conglomerate
				b	sandstone
				c	siltstone
				d	mudstone
				e	chert
		5	Other	a	silica iron formation
				b	oxide iron formation
				c	sulfide iron formation
				d	carbonate iron formation
				e	chlorite garnet iron formation
V	Volcanic	1	Felsic	a	rhyodacite - massive
				b	rhyodacite - brecciated
				c	
				d	rhyodacite - fragmental (lapilli tuff)
				e	rhyodacite - fragmental (ash tuff)
				f	quartz-feldspar porphyry
		2	Intermediate	a	andesite-massive
				b	andesite brecciated
				c	andesite-pillowed
				d	andesite-(volcaniclastic: lapilli tuff)
				e	andesite- (volcaniclastic: ash tuff)
				f	
		3	Mafic	a	basalt - massive
				b	basalt - variolitic

List of short forms used in Drill Logs					
				c	basalt - pillowed
				d	breccia - transported (volcaniclastic)
				e	breccia - insitu
		4	Ultramafic	a	komatiite - spinifex
				b	komatiite - massive
				c	kimberlite
I	Intrusive	1	Felsic	a	Granite
				b	Tonalite
				c	Granodiorite
				d	Aplite (Felsic dyke)
				e	Feldspar Porphyry
				f	Quartz Diorite
				g	Syenite
				h	Quartz Syenite
				i	Magmatic Breccia
		2	Intermediate	a	Diorite
				b	Monzodiorite
				c	Syenite
				d	Intermediate dyke
				e	Feldspar Porphyry
				f	Magmatic Breccia
		3	Mafic	a	Leucogabbro
				b	Gabbro
				c	Diabase
				d	Mafic dyke (basalt type)
				e	Ferrogabbro
				f	Melagabbro
				h	Mafic dyke olivine control (EN type)
				i	Anorthosite
				j	Biotite gabbro
				k	Olivine gabbro
				l	Magmatic Breccia
				m	Mafic dyke (Fe type)
		4	Ultramafic	a	Pyroxenite
				b	Olivine pyroxenite
				c	Websterite
				d	Peridotite
				e	Feldspathic peridotite
				f	Dunite
				g	Lamprophyre
				h	Magmatic Breccia
X	Mineralization	1	Disseminated	a	Ni-Cu sulfide
				b	Cu-Zn sulfide
				c	Cu rich sulfide
				d	Zn rich sulfide
				e	Pyrite

List of short forms used in Drill Logs					
				f	Pyrrhotite
				g	Chromite
				h	Magnetite
				X	unknown
		2	Stringer	a	Ni-Cu sulfide
				b	Cu-Zn sulfide
				c	Cu rich sulfide
				d	Zn rich sulfide
				e	Pyrite
				f	Pyrrhotite
				g	Chromite
				h	Magnetite
				X	unknown
		3	Banded	a	Ni-Cu sulfide
				b	Cu-Zn sulfide
				c	Cu rich sulfide
				d	Zn rich sulfide
				e	Pyrite
				f	Pyrrhotite
				g	Chromite
				X	unknown
		4	Net textured	a	Ni-Cu sulfide
		5	Semi-massive	a	Ni-Cu sulfide
				b	Cu-Zn sulfide
				c	Cu rich sulfide
				d	Zn rich sulfide
				e	Pyrite
				f	Pyrrhotite
				g	Chromite
				h	Magnetite
				X	unknown
		6	Massive	a	Ni-Cu sulfide
				b	Cu-Zn sulfide
				c	Cu rich sulfide
				d	Zn rich sulfide
				e	Pyrite
				f	Pyrrhotite
				g	Chromite
				h	Magnetite
				X	unknown
		7	Breccia	a	Ni-Cu sulfide
				b	Cu-Zn sulfide
				c	Cu rich sulfide
				d	Zn rich sulfide
				e	Pyrite
				f	Pyrrhotite

List of short forms used in Drill Logs					
				g	Chromite
F	Structure	1	Shear	a	talc-carbonate
				b	silicified
				c	quartz-carbonate
				d	mylonite
				e	phyllonite
				f	chlorite +/- talc +/- tremolite
		2	Fault	a	gouge
				b	breccia
		3	Breccia		
A	Alteration	1	Chlorite		
		2	Carbonate		
		3	Talc		
		4	Magnetite-talc		
		5	Magnetite-chlorite		
		6	silica	a	stockwork veining
				b	massive vein
				c	pervasive
		7	Potassic		
		8	Epidote		
		9	Hematite		
		10	Serpentine		
		11	Garnet		
		12	Sericite		
M	Metamorphic	1	Felsic	a	Amphibolite
				b	Gneiss
				c	Granulite
				d	Hornfels
				e	Marble
				f	Migmatite
				g	Schist
				h	Skarn
		2	Intermediate	a	Amphibolite
				b	Gneiss
				c	Granulite
				d	Hornfels
				e	Marble
				f	Migmatite
				g	Schist
				h	Skarn
		3	Mafic	a	Amphibolite
				b	Gneiss
				c	Granulite
				d	Hornfels
				e	Marble
				f	Migmatite

List of short forms used in Drill Logs					
				g	Schist
				h	Skarn
		4	Ultramafic	a	Amphibolite
				b	Gneiss
				c	Granulite
				d	Hornfels
				e	Marble
				f	Migmatite
				g	Schist
				h	Skarn
Q	Veining	1	Quartz		
		2	Carbonate		
		3	Magnesite		
O	Overburden	1	Unclassified		
		2	Boulders		
		3	Gravel		
		4	Sand		
		5	Silt		
		6	Clay		
		7	Mud		
		8	Organics/Peat		
		9	Regolith		
		10	Till		
LC	Lost Core				
WD	Wedge				

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-001		180	Easting		453050	579635
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5931646	BOREHOLE EM
September 3rd, 2021	September 5rd, 2021	5-Sep-21	NQ	-45	Elevation		152.7	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	213	6	Complete	Casing left in hole	Semple-Hulbert	Kasabonika

SUMMARY

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	5.40	O1	Casing	Core starts at 5.4m, casing driven to 6.0m
5.40	23.45	I3b	Gabbro	Gabbro; Hornblende Gabbro. Massive to locally weakly foliated dark grey/green to black fine grained hornblende gabbro. Moderate to strongly altered groundmass composed of fine grained amphibole after pyroxene. Gabbro contains 35-45%, 2-4mm off white rectangular plagicolase laths. Minor, cm to dcm scale intervals with plagicolase laths exhibite slight foliation, weakly sheared. Moderate to strongly magnetic (29 to 277 SI Units) thoughout the unit with the magnetite being fine grained and assoicated with the fine grained dark green to black groundmass. Interval contains trace disseminated and fracture controlled sulphide. 6.0 to 6.70m: interval of taxitic gabbro, moderately foliated, weakly magnetic.
23.45	32.50	I3b	Taxitic Gabbro	Taxitic Gabbro: Moderately foliated, fine grained light grey to green altered gabbro. The groundmass is commonly fine grained and composed of amphibole after pyroxene. The plagioclase laths are commonly subrounded and are orientated along the weak foliation that has developed. This interval is characterized by weakly magnetic (Mag Sc. 1.8 to 28.6 SI Units). Interval contains 1-2%, fracture controlled Py>Po. Local intervals of increased magnetite assocated with both the upper and lower contacts. Upper contact is sharp at 45degrees to CA, lower contact is gradational over 50cm and defined by an increase in magnetic susceptibility.
32.50	62.45	I3b	Gabbro	Gabbro; Hornblende Gabbro. Massive to locally weakly foliated dark grey/green to black fine grained hornblende gabbro. Moderate to strongly altered groundmass composed of fine grained amphibole after pyroxene. Gabbro contains 35-45%, 2-4mm off white rectangular plagicolase laths. Minor, cm to dcm scale intervals with plagicolase laths exhibite slight foliation, weakly sheared. Strongly magnetic (200 to 1522 SI Units) thoughout the unit with the magnetite being fine grained and assoicated with the fine grained dark green to black groundmass. Interval contains trace disseminated and fracture controlled sulphide.
62.45	86.30	I3b	Gabbro	Gabbro; Massive dark grey/green to black fine grained magnetite bearing gabbro. Moderate to strongly altered groundmass composed of fine grained amphibole and magnetite. Gabbro contains 35-40%, 2-4mm off white rectangular plagicolase laths. Lower contact is gradational over 1m and defined by a drop in mag Sc. Lower portion of the unit (83.8 to 86.3m) is defined by an increase in magnetite content. Strongly magnetic (130 to 1032 SI Units) thoughout the unit with the magnetite being fine grained and assoicated with the fine grained dark green to black groundmass. Interval contains trace disseminated and fracture controlled sulphide.
86.30	95.35	I3b	Pegmatitic Gabbro	Pegmatitc Gabbro: Magnetite bearing pegmatitic gabbro containing 15-25%, 2-4mm plag xtals within an amphibole-magnetite rich groundmass. Unit contains cm to 10cm scale bands of semi-massive magnetite with 1-2% finely disseminated Po. Interval contains 5cm to 1m intervals of pegmatitic intervals that are defined by euhedral plag laths up to 1cm.

95.35	162.00	I3b	Gabbro	Gabbro; Massive to locally foliated dark grey/green to black fine grained gabbro containing 25% meter scale intervals that are magnetite bearing (strongly magnetic) and 75% meter scale intervals that are weakly to non-magnetic. Moderate to strongly altered groundmass composed of fine to medium grained amphibole with 20-30%, 2-4mm off white rectangular plagicolase laths. Lower contact is gradational and defined by the absence of magnetite. Interval contains meter scale intervals of 1-3% disseminated and fracture controlled sulphide, predominantly Po. Minor Interals: 100.88 - 103.80m: Mafic Dyke: fine grained to aphantic mafic dyke, Upper contact is sharp at 45 degrees to CA, lower contact sharp at 25 degrees to CA. 103.55 - 103.80m: Mafic Dyke: fine grained to aphantic mafic dyke, Upper contact is sharp at 40 degrees to CA, lower contact sharp at 50 degrees to CA. 118.00 - 120.80m: Gabbro, Pegmatitic: interval of pegmatitic gabbro containing 15-20% course grained feldspar laths within an altered amphibole / pyroxene rich matrix. Altered pyroxene locally rimmed by dark green amphibole / chorite. 123.50 - 124.60m: Gabbro contains increased magnetite, 25 to 30% abundant. 129.00 - 130.00m: Magnetite band within the gabbro: 50% magnetite rich band, Mag. Sc. upto 1091 SI units.
162.00	174.83	I3b	Gabbro	Gabbro: Massive, non-magnetic gabbro: Gabbro contains 20-30%, medium to course grained off white plagioclase within a light green fine grained to aphanitic amphibole groundmass. Lower contact is sharp at 75 degrees to CA. Mag Sc within the unit ranges from 0.2 to 17.0 SI units, avg 3.0. Unit contains trace to 1% finely disseminated and fracture controlled Po. 172.92 - 173.04m: Mafic dyke: Fine grained to aphanitic. Both upper and lower contacts are sharp at 90 degrees to CA however are ground and polished.
174.83	213	v3a	Mafic Volcanic	Mafic Volcanic: Fine grained to aphanitic, medium green-gray mafic volcanic. Interval contains 2-3%, mm to cm scale quartz veinlets x-cutting the unit in random orientations. Interval loclly contains 1-2%, mm scale chlorite rich fracure fills. Unit is non-magnetic: 0.1 - 1.9 SI units, average <1.0. 189.00 - 189.80m: Broken core, 0% RQD.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-002		180	Easting		453050	579635
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5931646	BOREHOLE EM
September 6rd, 2021	September 7th, 2021	7-Sep-21	NQ	-65	Elevation		152.7	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	287	3	Complete	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	2.30	O1	Casing	Core starts at 2.3m, casing driven to 3.0m
2.30	32.00	I3b	Gabbro	Gabbro; Hornblende Gabbro. Massive to locally weakly foliated dark grey/green to black fine grained hornblende gabbro. Moderate to strongly altered groundmass composed of fine grained amphibole after pyroxene. Gabbro contains 30-35%, 2-4mm off white rectangular plagicolase laths. Minor, cm to dcm scale intervals with plagicolase laths exhibite slight foliation, weakly sheared. Moderately magnetic (5.18 to 300 SI Units) thoughout the unit with the magnetite being fine grained and assoicated with the fine grained dark green to black groundmass. Interval contains trace disseminated and fracture controlled sulphide. **6.00 - 7.60m:** Amphibole rich gabbro containing 10-15% plagioclase laths. Interval is fine grained, dark green and very weakly foliated. **12.00 - 12.30m:** interval contains 2%, fracture controlled Po. **13.80 - 14.20m:** Amphibole rich gabbro, low Mg Sc. and decreased plagicolase content (10-15%, 1-3mm laths). **26.63 - 26.78m:** Mafic Dyke: fine grained mafic dyke, light grey/green, weakly foliated parallel to contacts. upper and lower contacts sharp at 35 degrees to CA.
2.30	32.00	I3b	Gabbro	Gabbro; Hornblende Gabbro. Massive to locally weakly foliated dark grey/green to black fine grained hornblende gabbro. Moderate to strongly altered groundmass composed of fine grained amphibole after pyroxene. Gabbro contains 30-35%, 2-4mm off white rectangular plagicolase laths. Minor, cm to dcm scale intervals with plagicolase laths exhibite slight foliation, weakly sheared. Moderately magnetic (5.18 to 300 SI Units) thoughout the unit with the magnetite being fine grained and assoicated with the fine grained dark green to black groundmass. Interval contains trace disseminated and fracture controlled sulphide. **6.00 - 7.60m:** Amphibole rich gabbro containing 10-15% plagioclase laths. Interval is fine grained, dark green and very weakly foliated. **12.00 - 12.30m:** interval contains 2%, fracture controlled Po. **13.80 - 14.20m:** Amphibole rich gabbro, low Mg Sc. and decreased plagicolase content (10-15%, 1-3mm laths). **26.63 - 26.78m:** Mafic Dyke: fine grained mafic dyke, light grey/green, weakly foliated parallel to contacts. upper and lower contacts sharp at 35 degrees to CA.
39.70	76.80	I3b	Gabbro	Gabbro; Hornblende Gabbro. Massive to locally weakly foliated dark grey/green to black fine grained hornblende gabbro. Moderate to strongly altered groundmass composed of fine grained amphibole after pyroxene. Gabbro contains 30-40%, 2-4mm off white rectangular plagicolase laths. Unit is moderately to strongly magnetic (35 to 737 SI Units) thoughout the unit and contains 5-10% fine grained magnetite hosted within the fine grained dark green to black groundmass. Interval contains trace disseminated and fracture controlled sulphide. **47.07 - 48.32m:** dark green/black amphibole rich band containing 5-10% fine grained magnetite and less than 5% plagioclase laths. Interval is weakly foliated. Mag Sc within interval 86.4 SI units. **63.10 - 65.00m:** Poor RQD, broken and blocky core, 25% RQD. **70.58 - 70.64m:** Quartz plug containing 1-2% pyrite clots.
76.80	85.20	I3b	Gabbro	Gabbro; Plagioclase rich Gabbro: Weakly foliated, light to medium gray to medium green gabbro. Amphibole rich layers define the weak foliation within the unit. Unit commonly has a granular appearance. Upper contact is gradational over 5cm and defined by a change in colour, lower contact is parallel to foliation at 30 degrees to CA and defined by aa lose of plagicolase abundance from 30% in the unit to 5-10% in the unit below. Unit is strongly magnetic, 323 to 637 SI units.

85.20	98.85	I3b	Gabbro	Gabbro; Amphibole rich Gabbro: Fine to medium grained, medium grained amphibole rich gabbro containing 5-10%, 5-10mm plagiclase laths within a amphibole rich groundmass. Lower contact is gradational over 1m and characterized by an in and out of amphibole rich gabbro and light grey/green aphanitic gabbro (contact zone, Flow contact). **97.05 -98.85m:** Contact margin: light gray-green, aphanitic well foliated contact margin. Lower Mag Sc. @ 12.1 SI Units.
98.85	106.45	I3b	Gabbro	Gabbro; High Magnetite Gabbro: Weakly foliated, dark green to black gabbro containing massive bands (up to 20cm) of magnetite. Overall unit contains 30-40% magnetite with Mag Sc. Readings up to 2202 SI Units. Upper contact is sharp at 50 degrees to CA and defined by a sharp colour change. Lower contact is defined by a decrease in magnetite content and colour change to medium green and the lower unit containing 10-15% plagioclase laths. Unit contains trace to 1% dissmenated Po.
106.45	109.20	I3b	Gabbro	Gabbro; Non magnetic Gabbro: fine grained, light green gray gabbro with irregular fracture pattern (fractures are 1-3mm in size). Fractures are amphibole rich (medium green). Lower contact is sharp but irregular and defined by a pegmatitic interval downhole.
109.20	116.21	I3b	Gabbro	Gabbro: Mixed unit of high magnetite bearing gabbro and plagicolase rich gabbro. Lower contact with mafic dyke is sharp at 50 degrees to CA.
116.21	131.35	I3d	Mafic Dyke	Mafic Dyke: Massive, fine grained to aphanitic light gray/green mafic dyke containing 10%, 1-2mm medium green amphibole crystals throughout. Unit contains trace to 1% finely dissmeniated Po throughout. **132.07 - 126.20m:** Pegmatitc gabbro interval. Course grained plagioclase xtals 7-12mm are surrounded by course grained light green amphibole commonly rimmed by fine grained green black amphibole. Upper contact is sharp at 50 degrees to CA, lower contact is gradational over 30cm and defined by a decrease in plagicolase content and plag grain size decreases as well.
131.35	142.00	I3b	Gabbro	Gabbro: Contact Zone of Gabbro: Moderately foliated, medium green, fine grained foliated gabbro containing 15-20% off white plagioclase laths that define the weak foliation within the unit. Unit contains 2-5%, up to 2-3cm quartz rich blobs. Locally unit has a fragmental appearance. Disrupted unit, looks like it has been re-worked. Contact zone.
142.00	156.35	I3b	Gabbro	Gabbro: Massive Gabbro: Massive to weakly foliated, fine grained, medium green gabbro containing 15-20%, 2-5mm off white plagioclase laths within am amphibole chlorite rich matrix. Lower contact is sharp but irregular and defined by an increase in grain size of the plagioclase laths. Locally increased Mag Sc assoicated with cm t dcm scale bands of semi-massive magnetite (locally up to 50%) Mag Sc in bands 269 to 390 SI Units, average in non-magnetic is less than 5SI Units (range 1.4 to 15SI Units). Unit overall contains trace to 1% Cpy, trace to 1% Po. Locally on a cm scale interval contains 1-2% dissmenated Cpy and 2% dissmenated Po.
156.35	176.57	I3b	Gabbro	Magnetite Bearing Gabbro: Magnetite bearing gabbro composed of cm to dcm scale bands of semi-massive magnetite (30% of unit) intermixed with course grained pegmatitic gabbro containing 15-20% course grained plagioclase in a fine grained amphibole rich ground mass. Lower contact is sharp at 85 degrees to CA. Mag Sc. is variable, up to 1626 SI Units assoicated with the magnetite bands and around 13 SI units within the pegmatitic and plagioclase rich gabbro bands.
176.57	187.20	I3b	Gabbro	Pegmatitic Gabbro: fine to medium grained medium green amphibole rich groundmass containing 35-40%, course grained plagioclase laths (pegmatitic). Mag Sc within the unit is low, 1.2 to 5.0 SI units. Unit is weakly mineralized with 1-2% dissminated Po (over dcm scale intervals) and locally trace disseminated Cpy. **181.90 - 182.30m:** fine grained light gray mafic dyke **182.68 - 182.90m:** fine grained, light gray mafic dyke.

187.20	201.60	I3b	Gabbro	Intermixed Contact Zone, Gabbro: Unit is a mix of 30% mafic volcanic and 70% altered pegmatitic gabbro similar to unit above. Mixing of units is on a dcm scale. Lower contact with the mafic volcanics is sharp at 35 degrees to CA. **187.53 - 189.00m:** Massive, bul white quartz vein. Both upper and lower contacts are sharp but broken.
201.60	287.00	v3a	Mafic Volcanic	Mafic Volcanic: Massive, fine grained to aphanitic, light gray/green mafic volcanic. Unit is locally weakly foliated and has a irregular fracture pattern defined by medium green mm scale amphibole / chlorite rich fractures. Overall unit is non-magnetic, Mag Sc. 0.5 to 1.6, average 0.7 SI units. **230.00 - 233.00m:** light gray, bleached aphanitic mafic volcanic containing 1% fracture controlled Cpy and 1% fracture controlled Po. **239.00 - 249.70m:** Weak foliatio developed within the volcanic and interval contains 5%, cm scale quartz-carbonate veinlets sub parallel to the core. **252.03m:** irregular contact but sharp with medium green / black aphanitic mafic and medium green, aphanitic to very fine grained mafic volcanic with fine grained palgioclase xtals. Contact Mag Sc. up to 12.8 SI units then drops to 0.845 below 252.03m. **263.00 to 272.00m:** Possible pillow volcanics. Salvages 1-3cm wide, medium grained. Salvage is palgioclase rich surrounding aphanitic light green gray mafic centers. **272.00 - 285.50m:** Fine grained mafic volcanic containing 3-5%, cm to dcm scale bleached altered zones.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-003		180	Easting		453499	579648
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5931455	BOREHOLE EM
September 8th, 2021	September 10th, 2021	10-Sep-21	NQ	-45	Elevation		157.7	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	212	16.5	Complete	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	17.00	O1	Overburden	16.5 m of casing
17.00	43.35	I3b	Gabbro	Massive to weakly foliated, dark grey to medium green rock composed of fine grained green amphibole rich matrix with 15-20%, locally up to 35-40% palgioclase laths (sub-hedral and locally alienged parallel to the weak foliation). Folition is highly variable thoughout the unit. In areas of stronger Mt appears to aneal to the plag rims as near 32.7m. Lower contact is sharp but irregular and defined by a decrease in coasre grained plag laths and an increase in Mt content. Mag Sc. 20-25 SI units, locally up to 60. Unit is not mineralized.
43.35	58.20	I3b	Gabbro	Massive medium grained, homogeneous gabbro composed of fine grained amphibole and Mt rich groundmass containing 10-20%, medium grianed (2-5mm) plag laths. Local compostional banding at 55.3m with an angle of 30 to CA. Banding defined by cm scale bands rich in Mt separated by cm scale band that are plag rich (Zoneation within the unit). Mag Sc. avg 175-200, up to 582 near lower contact. Unit is not mineralized (local trace fracture controlled Po)
58.20	67.55	I3b	Gabbro	Massive to weakly foliated, dark grey to medium green rock composed of fine grained green amphibole rich matrix with 15-20%, locally up to 35-40% palgioclase laths (sub-hedral and locally alienged parallel to the weak foliation). Folition is highly variable thoughout the unit.Unit appears very similar to the unit at the top of the hole. Note that there is less segragation of the Plag within this unit and the Plag is typically slightly finer grained, and lacks the MT rimming noted near 32.7m. Mag Sc. 50-60 SI units, locally up to 104 near LC. Unit is not mineralized. LC is sharp at about 40 deg TCA
67.55	68.75	I3d	Gabbro	Massive, fine grained, green grey late mafic dyke, non mineralized with sharp but broken lower contact. Mag Sc is low, below 1.0 SI units.
68.75	106.83	I3b	Gabbro	Massive to weakly foliated, dark grey to medium green rock composed of fine grained green amphibole rich matrix with 15-20%, locally up to 35-40% plagioclase laths (sub-hedral and locally alienged parallel to the weak foliation). Foliation is highly variable thoughout the unit.Unit appears very similar to the unit at the top of the hole (17.0 to 43.35m). Note, the Mt rimming noted near 32.7m is not evident in this unit. Mag Sc. 50-75 SI units, locally up to 466 assoicated with a dcm scale mt rich band containing 20-25%. Mag sc increases towards the lower contact. Unit is not mineralized. Unit is the continuation of the unit above the dyke
106.83	108.50	V3a	Mafic Volcanic	Contact transition Zone: Interval of mixed lithology, 30% gabbroic and 70% fine grained weakly banded mafic rock (Volcanic?). Gabbroic rock is weakly foliated, dark grey green grey, fine grained amphibole rich groundmass containing 15-20%, 2-5mm, sub-hedral plag laths. Mafic component is fine grained to aphanitic with localized banding discordent with the weak FO as at 110.75m. Mafic compnent more prodomenent in lower half of unit and has weak carb veining. Dar grey mafic bands appear to be fgr bands of amphibol and are non magnetic. LCis gradational in the lower 40 cm of the unit.
108.50	111.70	V3a	Mafic Volcanic	Fgr weakly banded light grey mafic volcanic with weak pervasive and vein associed qz and carb alteration. Weak variable FO at 30-50 deg tca. The amphibol bands may represent anealed fracture planes. Non mineralized and very weak Mag Si at less then 1. LC gradational over 5 cm is denoted by colour change, loss of banding and sharp increase in Mt content.

111.70	127.62	I3b	Gabbro	Massive medium grained, banded gabro and semi massive Mt bands, Roughly 40% Mt rich gabroic bands with 60% semi massive decimeter scale Mt bands with 1% fgr fracture controled Po. Gabroic sections contain upto 20% Mt and 15-20% subhedral Plag. laths. Compostional banding between the two rocks is abrupt at various angles tca and occurs at the dm scale (Zoneation within the unit). LC is sharp at 25 deg tca, defined by decrease in mag, and colour change. Mag Sc. avg 1500, up to 2700 near lower contact. Unit is weakly mineralized with Po and Py (local trace fracture controlled Po)
127.62	150.00	I3b	Gabbro	Massive to weakly foliated, dark grey to medium green grey rock composed of fine grained green amphibole rich matrix with 15-20%, locally less then 5% and locally up to 35-40%, 2-5mm plagioclase laths (sub-hedral and locally alienged parallel to the weak foliation). Foliation is highly variable thoughout the unit. Note, the Mt in this unit is disseminated, weakly banded and assoicated with areas of decreased plag. Mag Sc. is highly variable and averages around 50-75 SI units, locally up to 200 associated with dcm scale mt rich band containing 20-25%. Mag sc increases towards the lower contact. Unit is not mineralized.
150.00	161.27	I3b	Gabbro	Massive, medium green-grey, fine grained gabbro. The gabbro is characterized by low magnetics (Mag Sc 1-5, avg 1 Si units) and fine grained plag within a amphibole rich matrix. Unit contains up to 1% finely disseminated and fracture controlled sulphide (Po) towards the lower contact (159-161.27m). Upper contact is broken and rubbly, lower contact is clearly defined by an abrupt increase in magnetite content at a angle of 65 degrees to CA.
161.27	181.85	I3b	Gabbro	High mag gabbro. Massive, fine to locally medium grained medium to dark grey gabbro that is charcterized by lack of medium grained plagioclase. Upper contact is defined by an increase in magnetite, lower contact is sharp and defined by a 1cm wide quartz-carbonate veinlet and a colour change to light grey. Mg Sc throughout the unit is 300-1000, avg ~500. Unit locally contains trace to 1% disseminated sulphide to 176m., from 176 to 181.85 unit contains 1-2% sulphide as disseminatations and isolated mm scale stringers.
181.85	212.00	V3a	Mafic Volcanic	Massive to weakly foliated, green-grey fine grained to aphanitic mafic volcanic containing 5%, dcm to meter scale mafic dykes common in upper 15m of the unit. Locally unit contain less than 5%, mm to cm scale quartz-carbonate commonly sub-parallel to the weak foliaton within the unit.These mafic dykes have sharp contacts and are fine grained to aphanitic, dark green and moderately to strongly magnetic (up to 152 Si units). Mag Sc within the Mafic volcanic is low (range 2-5, avg 4 and locally upto 13Si units.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-004		180	Easting		453499	579648
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5931455	BOREHOLE EM
September 11th, 2021	September 12th, 2021	12-Sep-21	NQ	-75	Elevation		157.7	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	140	12	Abandoned	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	12.00	O1	Overburden	OB
12.00	55.25	I3b	CG Gabbro	Cgr dark grey massive to weakly foliated low magnatite porphyritic gabbro. This unit has weak meter scale Mt minerlization and upto 2% fgr Po strongly associated with the elevated Mt as at 42-43m. This unit is chariterized by 15-20% salt and peper textured (25% Plag, 30% amphibol and 45% matrix) and 80% cgr to vcg gabbro (40% 4-8mm plag, 30% 5-8m Amphbol, 5% cgr MT, 25% matix). The .The unit has a relativly low Mag Sc of between 1-200 with an average near 20. Lower contact is defined by a late mafic dyke , in increase in Mag Scand textural change of the unit below. There is upto 3% fgr diss Py/Po in lower 5cm of the unit.
55.25	55.78	I3d	Mafic dyke	Fgr dark grey massive late mafic dyke. This unit is massive, fgr to aphinitic. Non mineralized and non foliated. Contacts are sharp at 80 deg TCA and denoted by the sharp contacts. Unit contains a 5 cm wide inclusion of the upper gabbro near 55.40m. There is also weak qz veining in the back of the core near 55.5m.
55.25	86.00	I3b	Gabbro	Meg to cgr weakly liniated to massive dark grey gabbro. This unit shows a weak Mag Sc increase down hole. Unit is 90% salt and peper textured gabbro with 10% weakly lintiated to weak taxitic textured gabbro. Unit contains 25-30% subhedral to locally euhedral 2-4mm plag and 10% 2-3mm anhedral pyroxenes. Unit has a Mag Sc of 50-350 and an average of near 75. Lower contact is defined by a gradational contact over 25 cm with a meter scale MT and Po rich band from 85.9-86.15m.
86.00	87.3	X6h	Iron rich band	Fgr Dark black to bronzy, Mt and Po rich band. Unit is defined by a dark grey Mt rich matrix with 30% Po in lower 30 cm of unit. Unit is relativly massive with weak liniation. LC is denoted by a textural and compositional change as well as a 3 cm wide late qz carb vein.
87.30	112.2	I3b	variable Gabbro	Fgr to mgr banded to taxitic highly varble gabbro. This unit is dark grey and show varied textures on the dm to m scale with locally distinct dm scale Mt rich bands. Unit consists of 75% sub m to m scale bands of salt and pepper textured gabbro with dm scale bands of Mt rich plag depleated gaboric bands, and 25% a mix of motteled and taxitic gabbros that are on the meter scale. The lower contact is gradational and denoted by the textural chagne where the taxitic texture becomes dominant. Mag Sc ranges from 1-1725 and averages around 225. Unit contains 3-5% Po inupper 50cm as fgr stringers and diss associated with eleveated Mt. Unit locally contains 15% Mt over 20-30cm in distinct fgr lag depleated bands.
112.20	128.95	I3b	Taxitic Gabbro	Mgr to locally fgr dark grey to medium grey with disinct banding and moderate taxitic textures over several meteres. This unit is comprised of 70% taxitic and motteled gabbro and 20% salt and peper texture, and 10% chaotic textures that locally appear to contain breciiaion and possible fragments. Unit shows variable Mag Sc from 1-300 with and avg of 70. Lc is denoted by a very stong increase in Mt.
128.95	140	I3b	Gabbro	fgr to mgr strongly banded and taxitic gabbro showing strong layinging and taxitic textures. Unit contains very few cgr plag xls and 10-15% amphibol. Unit contains distinct MT rich dm to sub m scale bands of strong Mt segrigation. Unit contains 1-2% diss sulfides associated with the Mt rich bands and near their margins. Hole was lost due to drilling error. Taget depth was not reached.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-005		180	Easting		451112	579538
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5932725	BOREHOLE EM
September 13th, 2021	September 16th, 2021	16-Sep-21	NQ	-45	Elevation		170.7	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	345	7.5	Complete	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	7.45	O1	Overburden	7.5m of casing
7.45	32.45	I3b	Gabbro	Massive to weakly foliated, fine to medium grained, medium to dark grey gabbro composed of meter scale intervals where the gabbro is close to a dioritic composition. Dioritic gabbro appears to be lighter grey on the cut surface, with the Mag Sc typically lower (2-5 Si units) than the amphibole rich gabbro. The doritic gabbro makes up 20% of the unit. Amphibole rich gabbro has a good salt and pepper texture with plag laths ranging from 2 to 5mm and 20-25% abundant. Mt content within the amphibole rich gabbro commonly occurs along mm to sub cm fractures at low angles to core axis (less than 20 degrees to CA). Mt also occurs as disseminations within the matrix, 1-2mm. Mag Sc range 1 to 150, avg ~50 Si units. Unit is not mineralized.
32.45	94.45	I3b	Gabbro	Massive to weakly foliated, fine to medium grained, medium to dark grey gabbro. Amphibole and magnetite rich gabbro has a good salt and pepper texture with plag laths ranging from 2 to 7 mm and 15-20% abundant. Mt content appears to be inversely proporational to the plag content within the unit (unit is starting to segregrate into mt- amphibole (10% of unit) rich bands alternating with amphibole plag rich bands (80-90%). Mag Sc range 4 to 350, avg ~40-60 Si units. Unit locally contains fine grained disseminated 1-2% Po that is associated with Mt rich intervals such as 34-35m and 69-71m. Mt content within the unit commonly occurs along mm to sub cm fractures at low angles to core axis (less than 20 degrees to CA). Mt also occurs as disseminations within the amphibole rich matrix. Lower contact is blocky and broken, dfined by a major increase in Mt. At 81.85 to 82.20 there is a massive, fine grained, light grey late mafic dyke with sharp upper and lower contacts at 10 degrees to CA. Dyke material is also seen at 82.65 to 82.90 as a thin wedge indicting it is parrallel to core axis. Actual true thickness of this dyke is 10-15cm wide. Mag Sc within the dyke s 0.84 Si units. Dyke is not mineralized.
94.45	95.22	X6h	Iron rich band	Magnetite band- fgr to mgr dark grey to black with moderate banding, weak pervasive chl and lesser carbonate. 70% fgr to mgr banded Mt with 2% stringer and diss Po and lesser Py. This unit is defined by its lack of cgr Plag, and abundance of Mt and weak sulfide mineralization. Upper and lower contacts are broken and ground due to drilling. Mag Si values in the 2000-3000 range.
95.22	98.85	I3b	Gabbro	Pegmatitic gabbro- Mgr to Vcgr grey to white segragated Gabbro, with strong Chl and feldspathic alteration shown by 2-5cm well developed Albite xls. This unit is defined by the Vcgr Albite, strong FO and fracture controled chl and lack fo Mt or sulfides This unit appears to be "wet" as evident by the Albite and Chl alteration. LC is defined by the last band of Albitic composition, but also the development of a very strong felted texuter in the lower 40 cm. Non mineralized and Mag Si near 1, WEak to mod FO near 50 deg TCA.
98.85	124.72	I3b	Gabbro	Massive to weakly foliated, fine to medium grained, medium to dark grey gabbro. Amphibol rich gabbro has a good salt and pepper texture with plag laths ranging from 2 to 4 mm and 20-25% abundant. Mt content is low and appears more fracture and controled within the amphibole plag rich matirix. Mag Sc range 1 to 350, avg ~2-5 Si units. Unit is non mineralized except for the fracture controled Mt noted above (less then 1%). Lower contact is sharp at 35 dg tca. UC has a 1m wide unit of very felted textures with eleveated Mt. LC shows weak quenching textures for 10 cm. Unit locally shows weak felspathic alteration and weak to moderate FC chlorite alteration, generally decreasing down hole. There are 2 sub m scale dark grey non mineralized late mafic dyke cutting core at 35 deg TCA at 116 admd 123m. Lower 2.5m of unit shows moderate alteration likely related to the dyke below. This alteration includes moderate pervasive chl, and weak silica and carbonate.
124.72	128.30	I3d	Mafic Dyke	Fine grained massive grey to medium grey non mineralized weakly foliated mafic dyke. Mag Si is low (below 1). This unit contains a 20 cm raft of non mineralized gabbro near 127.8m LC is very shallow tca but broken and blocky with strong chlorite alteration.

128.30	133.32	I3b	Gabbro	Strongly magnetic altered gabbro composed of coarse grained amphibole (after pyroxene) and magnetite, Magnetite is commonly interstitial to the amphibole. Unit overall contains 3-5% sulphide Po>py, locally sulphides are up to 35% (on a cm scale as near 131.75m). Unit lacks the presence of plagicolase with the upper contact being the mafic dyke and the lower contact being plag rich altered gabbro. Lower contact is sharp but irregular (roughly 80 degrees to CA). Mag Sc within the unit is 420 to 1350, avg . 600 Si Units.
133.32	154.40	I3b	Gabbro	Massive to weakly foliated, fine to medium grained, medium to dark grey gabbro. Amphibole rich gabbro has a good salt and pepper texture with plag laths ranging from 2 to 4 mm and 15-20% abundant. Lower portion of unit (149 to 154.4m) contains 15%, cm to dcm scale patches of intense albite alteration. These patches are off white, irregular shaped and variablely oriented to core axis. Mt content is low. Mag Sc range 1 to 3, avg ~2 Si units. Lower contact is broken and characaterized by colour change due to increase in amphibole and magnetite. Upper contact is sharp but irregular as noted in previous unit. Unit locally shows weak felspathic alteration (albite alteration) and weak to moderate Fracture controlled chlorite alteration. Locally (139.50m) unit appears to have a dioritic composition over 50cm. Unit is not mineralized.
154.40	165.55	I3b	Gabbro	Weakly foliated (segragrated?), medium to coarse gained, gray to dark gray gabbro containing 20% sub-hedral plag laths within an amphibole rich matrix. Amphibole is medium to coarse grained. Lower contact defined by a sharp increase in Mag Sc. and a textural change. Mag Sc range from 1 to 82, avg 7 Si units. Unit is un-mineralized.
165.55	166.83	I3b	Gabbro	Weakly foliated, dark gray, fine grained magnetite bearing Gabbro band containing 30% magnetite, locally as cm to dcm scale massive bands (80%, Mt as at 166.00m) with net textured stringers (15% Mt as at 165.70m). Lower contact is sharp at 30 degrees to core axis and shows a moderate foliation. Mag. Sc range 214- 3600, 3600 reading associated with massive band of Mt. Interval contains 2-3%, fracture controlled and disseminated Po.
166.83	173.40	I3b	Gabbro	Weakly foliated (segragrated?), medium to coarse grained, gray to dark gray gabbro containing 15% sub-hedral plag laths within an amphibole rich matrix. Amphibole is medium to coarse grained. Lower contact characterized by a band of coarse grained magnetite bearing gabbro from 171.75 to 173.1m, (this interval show very similar characteriztics as 165.55 to 166.83m, just not as much Mt content). Lower 30cm shows a poorly developed felted texture. Overall, Mag Sc. is moderate, 9 to 478, avg 100 Si units. Unit contains 10% Mt and 1-2% disseminated Po from 171.75 to 173.1m, otherwise unit is not mineralized.
173.40	183.40	I3b	Gabbro	Massive to weakly foliated, fine to medium grained, medium to dark grey gabbro. Unit contains 15%, cm to dcm scale patches of intense albite alteration. These patches are off white, irregular shaped and variablely oriented to core axis. This unit could be a repition of the rocks seen at 149 to 154.4m, Mt content is low. Mag Sc range 0.5 to 5, avg ~1.5 Si units. Lower contact is sharp and defined by loose of ablite alteration and an increase in Mt content. Unit is not mineralized.
183.40	236.65	I3b	Gabbro	Massive to weakly foliated, medium to coarse grained, medium to dark grey gabbro. Unit is vari-textured gabbro. Amphibole rich gabbro has a good salt and pepper texture with plag laths ranging from 2 to 4 mm and 15-20% abundant. Within the plag rich intervals there is 5-7%, mm scale white albite xtals. Mt content appears to be inversely proporational to the plag content as per 202.75, 204.25 and 223-224m. Lower contact is sharp at 65 degrees to CA. Mag Sc range 1 to 200, avg 25 Si units. Unit is not mineralized. Mt content is elevated (Mag Sc 48 to 200 Si Units) from 204 to 206m.
236.65	239.80	I2a	Diorite	Moderately foliated, light grey, porphoritic intermediate (dioritic) intrusive containing 20%, 2-5mm euhedral plagioclase xtals in a drak grey fine grained groundmass. Lower contact is sharp at 50 degree to CA. Weak to moderate foliation is 40 to 50 degrees to CA. Mag Sc. 0.2-0.5 Si Units. Unit in non mineralized.
239.80	272.58	I3b	Gabbro	Varied textured gabbro composed of 40% good salt and pepper textured gabbro intermixed with 15-20% coarse grained magnetite rich gabbro, 25% moderately foliated gabbro and 10% strongly fractured and altered gabbro (fish net fracturing). Interval also includes 5%, cm to dcm scale inclusion of mafic volcanics that are commonly parallel to foliation (As at 265.5m). Lower contact is sharp at 35 degrees to CA. Mag Sc is highy variable, 1 to 250, avg. is 100 above 260m, and 35 below 260m. Unit contains cm scale bands containing up to 10% Mt through out the unit as near 248 to 249m. Unit contains up to 1% disseminated and fracture controlled Po. The fish net textured gabbro appears to be constrained within the well foliated gabbro as at 168.5 to 169.0m.

272.58	285.25	V3a	Mafic Volcanic	Well Foliated (30 TCA), fine grained, green-grey mafic volcanic containing 10% sub meter scale medium grained gabbroic dykes. Unit defined by low Mag Sc (>2 Si Units), weak to moderate quartz-carbonate veining and prominent foliation at 30 degrees to CA. Unit is not mineralized. Lower contact is sharp at 30 dgrees to CA.
285.25	290.55	I3b	Gabbro	Gabbro - dark grey chlorite and peroxene matrix with 25% sub cm scale euhedral white plagioclase crystals alligned subparelle to sheering. Unit is deonted by it's lack of carbonate, strong chlorite/ peroxene alteration and distinct plag crystals, unit is highly fractured/sheered locally and has some gauge along sheer plains. Unit is non mineralized but has a higher Mag Sc (10-50, avg. 35) then the units above and below. This unit contains 25cm of mafic volcanics similar to units above and below from 290.45 to 290.70. Lower contact is sharp at 25-30 deg TCA.
290.55	297.75	V3a	Mafic Volcanic	Well Foliated (30 TCA), fine grained, green-grey mafic volcanic.Unit defined by low Mag Sc (>2 Si Units), weak to moderate quartz-carbonate veining and prominent foliation at 30 degrees to CA. Unit is not mineralized. Lower contact is sharp at 35 dgrees to CA.
297.75	303.7	I3b	Gabbro	Gabbro - dark grey chlorite and pyroxene matrix with 25% sub cm scale euhedral white plagioclase crystals alligned subparellel to sheering. Unit is deonted by it's lack of carbonate, strong chlorite/ pyroxene alteration and distinct plag crystals, unit is highly fractured/sheered locally and has some gauge along sheer plains. Unit contains 1-2%, dissmenaited and fracture controlled Po. Mag Sc. ranges from 10-50, avg ~20 Si units. Lower contact is sharp at 20 deg TCA.
303.70	345	V3a	Mafic Volcanic	Well Foliated (30 TCA), fine grained, green-grey mafic volcanic.Unit defined by low Mag Sc (>1 Si Units), weak to moderate quartz-carbonate veining and prominent foliation at 30-35 degrees to CA. Unit is not mineralized. Upper portion of unit is strongly fractured (303.7 to 309m) and altered (Chlorite / carbonate alteration).

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-006		180	Easting		451136	579560
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5932240	BOREHOLE EM
September 17th, 2021	September 18th, 2021	18-Sep-21	NQ	-55	Elevation		170.4	
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	51	9	Abandoned	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	9.00	O1	Overburden	9m of casing,
9.00	13.00	O1	Overburden	casing not set in bedrock. Limestone and granite rock/ pebbles to 13m.
13.00	32.45	I3b	Gabbro	Varied textured gabbro composed of 35% good salt and pepper textured gabbro intermixed with 20% coarse grained magnetite rich gabbro, 10-15% weakly foliated gabbro and 30% strongly fractured and altered gabbro. Interval also includes 5-10%, cm to dcm scale, fine grained mafic dykes commonly parallel to the weak foliation. Lower contact is not well defined. Mag Sc is highy variable, 1 to 150, avg. is 25, high values (above 50) are assoicated wuth the coarse grained gabbro that commonly contains 5-10% magnetite. Magnetite within the coarse grained gabbro commonly rims the altered amphiboles as near 22.25m. Unit co ntains up to 1% disseminated and fracture controlled Po commonly assocaited with increased magnetite.
32.45	51.00	I3d	Mafic Dyke	Weakly Foliated, fine grained, green-grey mafic dyke containing 10% sub meter scale medium grained gabbroic inclusions. Unit defined by low Mag Sc (>2 Si Units), weak quartz-carbonate veining and weak foliation at 40 degrees to CA. Unit is not mineralized. Hole was lost due to caving and casing noot being driven far enough.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-007		180	Easting		451136	579560
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5932240	BOREHOLE EM
September 19th, 2021	September 21st, 2021	21-Sep-21	NQ	-55	Elevation		170.4	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	240	9	Complete	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	20.45	O1	Overburden	Overburden, first 20m was in hole KAS21-006, however hole deviated out of hole due to improper setting of casing in hole KAS21-006.
20.45	41.90	I3b	Gabbro	Varied Textured Gabbro: Weakly foliated, vari-textured gabbro (meter scale onation) composed of 50% salt and pepper textured gabbro intermixed with 10% medium to coarse grained magnetite bearing, amphibole rich gabbro and 10% fine grained, medium grey weakly foliated gabbro containing, 10%, 1-3mm anhedral feldspar. Lower contact is sharp at 40 degrees to CA. Mag Sc. 1 to 175, higher Mag. Sc associated with magnetite bearing amphibole rich gabbro. Unit is not mineralized.
41.90	67.30	I3b	Gabbro	Weakly foliated, medium grained, medium to dark grey gabbro containing 20%, fine grained meter sccale mafic dykes (as near 54m). Most contacts between the meter scale mafic dykes and gabbro are sharp at 40 to 50 degrees to CA. These mafic dykes could be inclusions within the gabbro due to varied composition. Lower ontact is sharp but irregular. Mag Sc, Range 1 to 400, Gabbro in strongly magetic (70 to 400) while the mafic dykes tend to be lower (1-2 Si units). Unit is not mineralized, unit contains locally (meter scale) elevated magnetite (up to 5%).
67.30	70.85	I2d	Mafic Dyke	Massive, aphantic light grey, non magnetitc late itermediate dyke with very sharp upper and lower contacts. Lower contact contains a 2cm rounded inclusion of the underlaying gabbro. Within the underlaying gabbro there is fine grained, amphibole rich band up to 1cm wide (baked contact, contact metamorphism). Bottom contact is irregular. Mag Sc. Less than 1.0 Si units. Unit is not mineralized.
70.85	81.3	I3b	Gabbro	Varied Textured Gabbro: Weakly foliated, vari-textured gabbro (meter to 5 meter scale zonation) composed of 60% salt and pepper textured gabbro intermixed with 20% medium to coarse grained magnetite bearing, amphibole rich gabbro and 20% fine grained, felted textured gabbro. Lower contact is sharp at 50 degrees to CA. Mag Sc. 1 to 175, higher Mag. Sc associated with magnetite bearing amphibole rich gabbro. Unit is weakly mineralized, locally contains 1-2 % disseminated and fracture controlled Po>>Py. Strongly assciated with the elevated magnetite bands.
81.30	84.25	I3d	Mafic Dyke	Massive, fine to medium grained, light grey mafic dyke with sharp upper and lower contacts at 55 degrees to CA. Contacts show no chill margins. Mag Sc. Ranges from 20 to 70, avg 50. Unit is not mineralized.
84.25	121.15	I3b	Gabbro	Varied Textured Gabbro: Locally weakly foliated, vari-textured gabbro composed of 50-60% medium to coarse grained magnetite bearing, amphibole rich gabbro, 20-25%, finely laminated (taxitic textured) dcm scale to sub meter scale intervals and 15-20% medium grained salt and pepper textured gabbro. Unit contains 5%, meter scale fine grained mafic dyke (89.0 to 90.7.m) with sharp upper and lower contacts at 35 and 15 degrees to CA repsectively. Lower contact is gradational 50cm and defined by the absence of taxitic textured gabbro and an increase in magnetic susceptibility. Mag Sc. 2 to 151, higher Mag. Sc associated with coarse grained magnetite bearing amphibole rich gabbro. Unit is weakly mineralized, locally contains trace disseminated and fracture controlled Po>>Py and strongly assciated with the elevated magnetite content.

121.15	179.20	I3b	Gabbro	Varied Textured Gabbro: Locally weakly foliated, vari-textured gabbro composed of 40% medium to coarse grained magnetite bearing, amphibole rich gabbro, 40% medium grained, salt and pepper textured gabbro and 5%, finely laminated (taxitic textured) dcm scale scale intervals. Lower contact is sharp and defined by a 20cm fine grained mafic dyke at 20 degrees to CA from 179.2 to 179.4m. Mag Sc. 75 to 1178 avg 200 higher Mag. Sc associated with coarse grained magnetite bearing amphibole rich gabbro. Unit is weakly mineralized, locally contains trace to 1% disseminated and fracture controlled Po>>Py on a meter scale. Last 5 meters of unit contains 1% finely disseminated and fracture controlled Po>>Py>Cpy. Sulphides commonly assoicated with increased mag Sc. (increased Magnetite content).
179.20	240.00	V3a	Mafic Volcanic	Mafic Volcanic: Massive to weakly foliated, fine grained, light grey mafic volcanic containing 10-15%, 1-2mm anhedral off white plag xtals within the fine grained matrix. Unit contains weak fracture controlled qtz-carbonate veins and veinlets that are commonly parallel to foliation. Mag Sc > 1.0 Si units. Unit is not mineralized.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-008		060	Easting		454730	579625
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5932791	BOREHOLE EM
September 22nd, 2021	September 24th, 2021	24-Sep-21	NQ	-50	Elevation		162.6	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	240	27	Complete	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	27.00	O1	Overburden	Casing: 27m of casing, boulders drilled in casing to 26.6, casing set into bedrock to 27m.
27.00	98.50	I3b	Gabbro	Weakly foliated medium to coarse grained homogeous luecocratic gabbro with localized composition nearing a diorite. Unit is light grey to grey with weak foliation or taxitic textures running 45 deg TCA. Unit is non mineralized with Mag Sc from1-25 with an average around 5. Localized bands of weak Mt mineralization increases this value to 84 at 84m. These bands are sub cm in width and contain no visable sulfides. Lower contact is sharp at 55 degrees to CA and defined by a change in grain size (finer grained) and lose of homogenaity, lower unit is moderately to locally strongly foliated.
98.50	114.00	I3b	Gabbro	Varied textured gabbro. Unit is composed of meter scale intervals of 30% fine to medium grained taxitic textured, 50-60% medium grained leucocratic gabbro and upto 10% salt and pepper textured gabbro. Unit contains a granitic dyke (massive, equigranular, coarse grained pink dyke, Mag Sc 0.088Si units) from 111.90 to 112.28m. Upper contact of the dyke is broken and contains a 1cm wide fault gouge, lower contact is sharp but broken. Lower contact is gradational over 50-75cm and defined by an increase in mag Sc. , colour change to medium grey and a losse of taxitic texture. Mag Sc >1 to 18, avg 4 Si units. Unit is not mineralized.
114.00	139.40	I3b	Gabbro	Massive, medium grained homogeous luecocratic gabbro.with localized composition nearing a diorite. Unit is light grey to grey with weak foliation or taxitic texture over 10cm interals at 55 deg TCA. Mag Sc ranges from 11 to 250 with an average of 50. The magSc generally increasesdown hole Interval contains a 50cm medium to dark grey, fine grained mafic dyke from 136.68 to 137.20m. Lower contact is sharp at 40 degrees to CA and defined by a change in grain size (coarser grained), a increase in magnetite content, a lose of homogenaity and an increase in taxitic textured gabbro. Unit is non mineralized.
139.40	161	I3b	Gabbro	Varied textured gabbro. Unit is composed of meter scale intervals of 15% fine to medium grained taxitic textured (140.8m), 50-60%, medium grained mottled textured gabbro (144.4 and 152.75m) and upto 20-25% coarse grained, magnetite bearing gabbro. Lower contact is gradational over of 50cm, broken and defined by lose of mottled texture and an increase in mag Sc (from under 100 to over 300+). Mag Sc ranges from 7 to 500, avg. 160, and values commony decrease in the lower 5m of the unit. Unit is not mineralized.
161.00	225.65	I3b	Gabbro	Massive to weakly banded fine to medium grained, dark grey magnetite bearing gabbro containing 5%, cm to dcm scale dark green fine grained amphohibole rich bands. Amphibole rich bands commonly contain 1-2% Po +/- trace to 1% Cpy (174 to 175m and 177.75m). Unit is composed of predomiantly 30-45% fine to medium grained (2-5mm) euhedral plagioclase, 30-40% fine grained amphibole and 20 to 30% interstitial magnetite. From 204 to 207m and 218.8 to 218.9 and 222.75 to 222.85 unit contains cm to meter scale inclusions of massive, aphantic light grey mafic volcanic. Contacts are sharp at varying degrees to core axis (40-70 degrees). Contact of the mafic inclusion at 205.8m contains a 1cm wide sulphide band composed of massive Po. Unit contains a sulphide bearing quartz vein from 176.12 to 176.45m and contains 7-10%, clotty Po and trace to 1% Cpy. Upper contact of quartz vein is sharp at 40 degrees to CA, lower contact is broken. Mag Sc range 200 to 2200, avg 1012 Si Units. Unit is locally weakly mineralized from 174 to 180m (2% Po>>py>>Cpy). Cpy locally up to 1% fine grained stringers between 174 to 175m.
225.65	232.90	V3a	Mafic Volcanic	Contact Zone: Mixed interval containing 15-20%, dcm scale intervals of medium grained, salt and pepper textured gabbro, 60%, fine grained, light grey-green mafic volcanic and 10% intermidate felsic intrusive (diorite). Unit contains 10% cm scale, quartz-carbonate veining throughout. Lower contact is sharp at 75 degrees to CA and defined by a colour change. Mag Sc range: 1 to 5 Si units. Unit is weakly mineralized with trace, fine grained fracture controlled sulphide.

232.90	240.00	I2a	Diorite	Massive, medium grained, light grey homogeneous diorite composed of quartz, feldspar (plag), amphibole, muscovite and biotite. Mag Sc. >1 Si Units. Unit is not mineralized.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-009		180	Easting		451503	313694
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5932784	BOREHOLE EM
September 25th, 2021	September 27th, 2021	27-Sep-21	NQ	-75	Elevation		161	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	246.8	10.5	Abandoned	Casing left in hole	Semple-Hulbert	Kasabonika

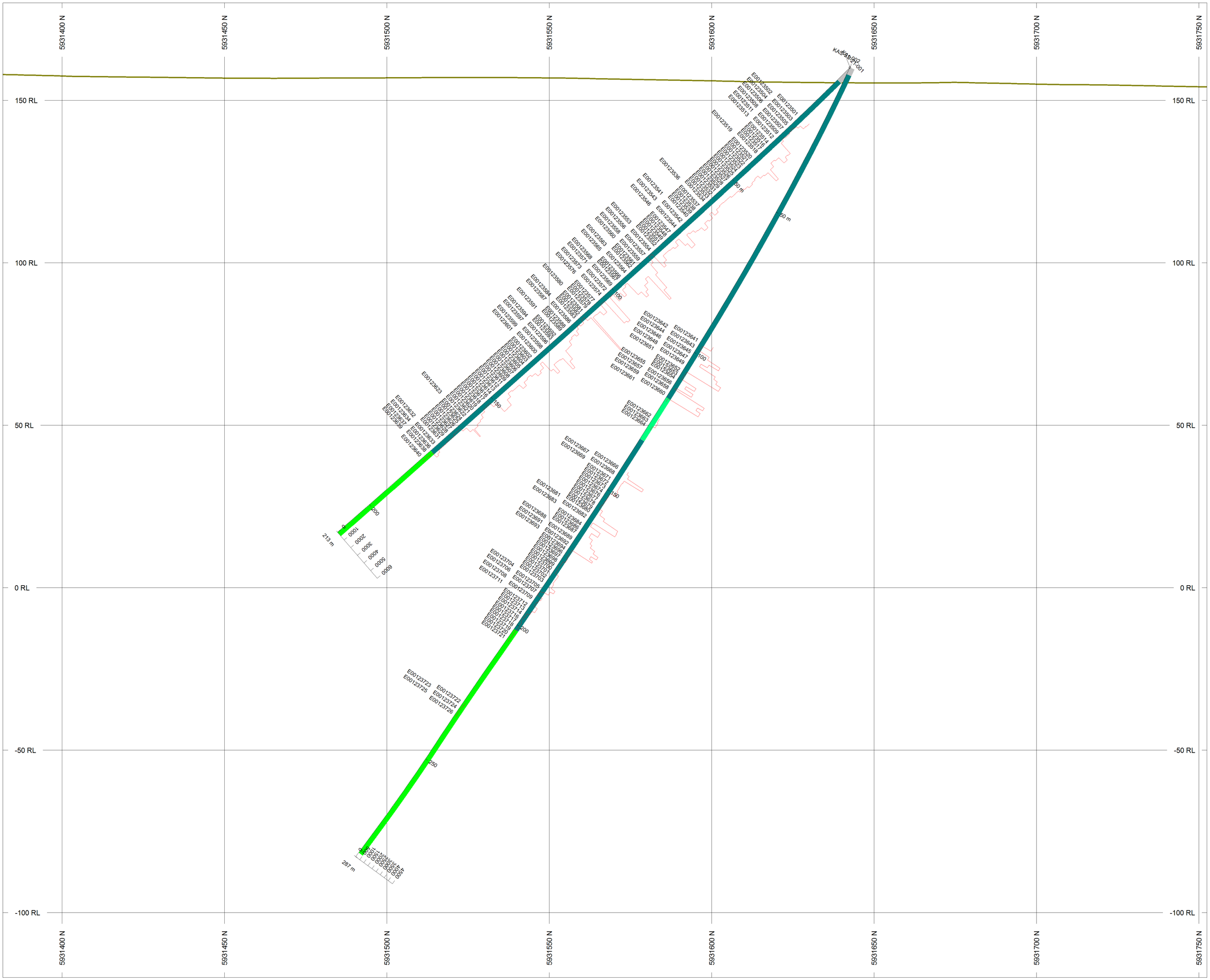
FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	7.10	O1	Overburden	Overburden, 10.5m of casing, rock started at 7.1m
7.10	66.13	I3b	Gabbro	Massive, medium grained, medium to dark grey magnetite bearing gabbro composed of 25-35%, 2-4mm anhedral plagioclase xtals within a medium green to grey-green amphibole rich martrix containing 5 to 10%, localy up to 15-20% interstitial magnetite on a mm to cm scale. Intervals with higher magnetite content show weak banding (segregation). Interval contains 5%, meter scale coarse to very coarse grained pegmatitc magnetite bearing gabbro (as per 43.1 to 44.38 and 58 to 59m) containing 8-10%, cm scale clots of magnetite. Above the 1st pegmatitc interval the gabbro contains a 60cm wide interval of fine grained well banded, dark grey to green gabbro (42.6 to 43.1m). Lower contact is sharp at 30 degree to CA and defined by a textural and colour change. Mag Sc. range 31 to 840, avg 220. Unit is not mineralized.
66.13	101.00	I3d	Mafic Dyke	Massive, fine grained, light grey mafic dyke containing weak to locally moderate fracture controlled quartz-carbonate veinlets commonly at low angles to CA. lower 3 meters of the unit comtains elevated quartz carbonate alteration. Mag Sc. >1.0 Si Units. Unit shows a possible fold structure (donut structure) from 67.75 to 68.2m. Unit is not mineralized.
101.00	135.55	I3d	Mafic Dyke	Brecciated, fine to medium grained, light grey intermixed unit of mafic dyke material and gabbroic breccia. Breccia fragments are a mix of altered salt and pepper textured gabbro with mafic volcanics and minor mafic dykes. Unit contains weak to locally moderate fracture controlled quartz-carbonate veinlets commonly at low angles to CA. Unit become more medium grained and carbonate rich from 98 to 108m. Mag Sc. >1.0 Si Units. Unit is not mineralized.
135.55	197.00	I3b	Gabbro	Massive to weakly foliated in upper 5m, medium grained, medium to dark grey magnetite bearing gabbro composed of 25-35%, 2-4mm anhedral plagioclase xtals within a medium green to grey-green amphibole rich martrix containing 10-15%, localy up to 15-20% interstitial and medium grained magnetite which is locally banded on a mm to cm scale (as near 157-159)and along late anealed fractures. Intervals with higher magnetite content show weak banding (segregation). Interval is composed of 80-85% mgr homogeous gabbro, 10% salt and peper textured, 5% m scale Mt band (157-159m) and 5-10% weakly taxitic textured (typically sub m to m scale sections). Lower contact is gradational over lower 7m of unit and defined by an intermixing of the mottled textured gabbr in the lower unit and the homogeneous gabbro above. mixing of thi interval is on a sub meter to meter scale. Mag Sc. range 8.5-1110 and averages near 240. Unit is not mineralized.
197.00	211.95	I3b	Gabbro	Strongly mottled, medium to coarse grained, dark gray altered gabbro. Gabbro is characterized by a strong mottled texture with very weak magnetic suceptibility. Mottled textured is characterized by 10-15%, sub cm to cm scale clots rich in amphibole +/- chorite =/- magnetite. Unit contains 10-15%, weakly lineated salt and pepper gabbro as near 202m. Lower contact sharp at 25 degrees to CA and is denoted by a loss of the mottled texture and a sharp increase in magnetic suceptibility. Mag Sc. ranges from .4 to 5, avg 1.0.
211.95	215.45	I3b	Gabbro	Interval of spotted textured gabbro charaterized by 30-40%, sub cm clots of amphibole showing weak lineation (as near 212.2m). Lower contact is gradational over 50cm and denoted by an increase in Mag Sc. Mg Sc within the unit ranges from 6 to 200, avg 100. Unit is not mineralized.

215.45	235.50	I3b	Gabbro	Massive fine to medium grained dark grey to light green homogenous Mt bearing gabbro. Unit contains 10-15%, 1-5mm magnetite xtals within a fine grained light green-gray amphibole chlorite rich matrix. Unit is non mineralized but locally contains upto 20% Mt over 1m intervals as near 225-230m where the unit becomes finer grained. Lower contact is defined by a coarser texture and a decrease in magnetitic suceptability. Minor fault gouge present near lower contact zone (234.5 to 235.5m)
235.50	244.50	I3b	Gabbro	Chaiotic dark green grey chlorite, biotite garnet bearing altered gabbro. Unit dark green grey with fgr biotite. Chlorite and amphibol matrix with localized cg pinkish red 0.5-1 cm euhedral garnets in lower 2 m of unit. This unit is has a higher Mag Sc with normal range of 200-500, averaging about 350Si units. Unit contains 15% fgr intersticial and banded Mt, 2% fgr Po within the Mt bands and lesser Cpy. Unit is denoted by the presents of garnets, chaiotic texture and Mag Sc. Lc is denoted by a change in Mag Sc and textural change.
244.50	246.80	I3b	Gabbro	fgr light to medium grey chloirite amphbol altered gabbro with moderate serpentine and talc alteration. Unit is banded on dm scale with lighter bands being serpintine and talc altered and darker bands being amphibol, chlorite and biotite rich. Unit is non mineralized and has low mag Sc average of less then 1. Hole was lost due to drilling error by night shift.

EXPLORATION COMPANY		HOLE NO.		AZIMUTH	LOCATION (UTM NAD 83 Z16N)			CLAIM NUMBER
Juno Corp.		KAS21-010		180	Easting		451180	313694
START DATE	COMPLETION DATE	DATE LOGGED	CORE SIZE	DIP	Northing		5932856	BOREHOLE EM
September 28th, 2021	September 30th, 2021	30-Sep-21	NQ	-70	Elevation		170	N/A
DRILLING COMPANY	CORE STORAGE LOCATION	LOGGED BY	TOTAL METERAGE	CASING	HOLE STATUS	PAD STATUS	PROPERTY NAME	PROSPECT
Major Drilling	Kasabonika camp	K. Wells	279	9	Abandoned	Casing left in hole	Semple-Hulbert	Kasabonika

FROM	TO	ROCK CODE	LITHOLOGY	DESCRIPTION
0.00	9.65	O1	Overburden	Overburden, core started at 8.4, casing pushed down to 9m, 3 intervals of clay rich organic material from 9 to 9.65m.
9.95	17.00	I3b	Gabbro	Mottled Gabbro, Massive, medium grained dark grey mottled gabbro composed of plagioclase rich matrix with 10-15% cm scale dark green amphibole clots locally up to 20% Areas with increased amounts of amphbole clots show a weak lineation, 40 to 70 degrees to CA. Lower contact is gradational over 2 meters and defined by a textural change. Mag Sc. Ranges from 6 to 278, avg 25 Si Units. Unit is not mineralized.
17.00	36.40	I3b	Gabbro	Homogeneous salt and pepper textured gabbro. Massive, medium grained, dark grey to grey, homogeneous gabbro composed of 25-40%, 2-7mm sub-hedral plagioclase within a dark grey/green amphibole rich matrix. Lower contact is sharp but broken and defined by a textural and colour change as well as an increase in magnetic susceptibility. Mag Sc. Ranges from 1 to 5 Si units, locally up to 811 assoicated with a decrete late, cm scale fracture controlled magnetite vein. Unit is generally un-mineralized however does contain a 60 cm interval containing 2% fracture and intersitial Po at 18.9 to 19.5m
36.40	50.85	I3b	Gabbro	Magnetite Bearing Massive Gabbro: Massive, homogeneous, fine to medium grained, dark grey magnetite bearing gabbro composed of amphibole, plagioclase, magnetite +/- chlorite. Unit locally contains 5-10%, anhedral, 2-4mm plag crystals as per 49.75m. Lower contact is sharp but irregular and defined by textrual change and a decrease in Mag Sc. Mag Sc. ranges from 8 to 240, avg 150 Si units. Unit is geneally un mineralized, however trace sulphide between 49.75 to 50.85m assoicated with late fracturing..
50.85	56.9	I3b	Gabbro	Very course grained pegmatitic gabbro composed of coarse grained plagioclase, amphibole +/- chlorite. Locally, plagioclase is composed of 70% of the rock in the upper and lower portion of the unit (50.85 to 51.75m and 55.5 to 56.9m), evidence of segregration of minerals within the unit. Lower contact is sharp at 40 degrees to CA and is defined by an increase in mag Sc downhole and a textural change. Mag Sc. within the unit ranges from 2 to 30 with an average of 5. Mag sc is stronger within the middle of the unit, decreases with an increase in plagioclase.
56.90	66.23	I3b	Gabbro	Magnetite Bearing Massive Gabbro: Massive, homogeneous, fine to medium grained, dark grey magnetite bearing gabbro composed of amphibole, plagioclase, magnetite +/- chlorite. Unit locally contains 5%, anhedral, 1-3mm plag crystals as per 58 to 59m. Lower contact is sharp and defined by a decrease in Mag Sc. and an increase in plagioclase phenocryts. Mag Sc. ranges from 30 to 336, avg 200 Si units. Unit is un-mineralized. Unit contains 4cm wide quartz carbonate vein from 64.6 to 64.64 containing 1-2% fracture controlled pyrite.
66.23	115.28	I3b	Gabbro	Varied texture gabbro: interval contains 40% salt and pepper textured, 30% coarse grained, 20% mottled, 5% inclusions and 5% taxitic textured. From 66.23 to 78, the dominant (60-70%) is salt and pepper textured, followed downhole from 78 to 87m by 90% mottled and from 87 to 115.28m dominant is the coarse grained with lesser taxitic (10%). Within the mottled and coarse grained intervals the amphibole is commonly rimmed by dark black chlorite rich material. Inclusions commonly are cm to dcm scale and are irregular to sub-rounded. Locally, the unit contains cm to dcm scale intervals of strong albite alteration as at 81.35m. Inclusions in upper portion of unit are magnetite bearing (as at 71m) while below 78.5m inclusions appear more felsic (as at 78.6 and 96.9m). Lower contact is sharp at 35 degrees to CA and defined by textural change to a taxitic dominated interval. Mag Sc. ranges from .5 to 6.25, avg 1. Unit is not mineralized, locally trace dissmeniated and fracture controled Po.

115.28	124.00	I3b	Gabbro	Taxitic Gabbro: Well lineated, fine grained locally porporititc medium grey taxitic gabbro. Gabbro is characterized by well lineated plagioclase laths within chlorite/amphibole pyroxene matrix. Plag laths range from 2 to 6mm and show a stretching ratio between 2:1 to 4:1. lineation varies from 0 to 40 dgrees to CA, with steeper angles near upper and lower contacts. Lower contact is gradational over 1m and defined by loose of the taxitic tecture. Mag Sc. ranges from 1.04 to 4.84, avg 2.0. Unit contains 1-2%, fine grained disseminated Po>>Py.
124.00	262.80	I3b	Gabbro	Massive to locally weakly lineated, medium to dark grey, fine to medium grained gabbro containing 15% cm to dcm intervals of moderately lineated (taxitic textured) gabbro and 10% coarse grained gabbro (146 to 150m). Gabbro is composed of 20%, 2-5mm anhedral plagicolase laths, 5-10%, medium grained amphibole within a fine to medium grained amphobole chlorite rich matrix. Lower contact is sharp at 20-25 deg TCA and defined by major increase in Mag Sc, weak textural change and minor colour change. Mag Sc ranges from 1 to 450, avg 92. Higher mag Sc assocatied with up to 5% fine grained and mm scale fracture controlled magnetite over meter scale intervals. Unit contain locally (dcm to meter scale) 1-2% fine grained disseminated Po typically associated with the magnetite bearing gabbro that is typically finer grained and lack the medium grained plagioclase laths (as at 156 to 158m and 168 to 168.5m). Unit contains a 5mm wide sulphide band composed of predonantly Po (95%) with 5% Py. Sulphide stringer appears to be enveloped by a 8 to 10cm wide magnetite rich band. Down hole of the magnetite / sulphide band there is a 5cm medium green band the appears to be re-crytalized (reaction rim). There is 5% albite alteration/recrysalization from 149-155, 175-190, and 7-10% from 190-200.2m, 200.2-204 becomes 5% of core, and from 204-231becomes 1-2% in dscreet cm wide badns seperated by meters lacking Albite. There is a 1m wide zone of 10% Albite from 26.5-247.2m. . Albite occures as cm to dm scale bands of alteration and as dm scale bands with 2-5mm size euhedral albite xls within a darker matrix. Thre are several mm to cm scale Qz/Qzc veins with trace Py locally. These veins are less then 1% over 3m, and typically crosscut the unit.
262.80	269.00	I3b	Gabbro	Mt bearing medium grained gabbro- weakly liniated at 20-40 deg TCA, dark grey to black with 5% mm scale plag with a 2:1 or 3:1 elongation along liniation. This unit contains 10%Mt in upper and lower 1m of the unit and 35-45% Mt in the core of the unit. The Mt is massive banded and seems to replace the plag in the center of the unit. Mt makes up most of the fgr matrix. LC is denoted by the decrease in Mag Sc and a compositional change over the lower 1m of the unit. Mag Sc ranges from 350-1000 and averages 500-600. Unit contains 0.5-1% FC and interstical fgr Py. There is MAJOR bit rub evident from 260.7-261 and 265-267m. The drillers did not want to pull rods to continue the hole. We did not sample this core due to 5% coverage of core with brass. Drillers pulled rods and continued the hole after shift change. Hole will be continued in November.
269.00	279.00	I3b	Gabbro	Medium grained low Mag Gabbro - Massive to locally weakly lineated, medium to dark grey, fine to medium grained gabbro containing 15% cm to dcm intervals of weakly lineated, felted gabbro. Unit contains 5% mgr to cgr Albite bands associated with slightly coarser/lighter material. Mag Sc ranges from 20-100 and averages around 70. Unit is not mineralized and contains no major Mt bands.



HOLES PLOTTED

TOTAL 2

KAS-21-001 KAS-21-002

JUNO CORP

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-001	213	180	-45
KAS21-002	287	180	-65

CLAIM#(s) 579635
PERMIT# PR-21-000209
Township: East of Croal Lake Area

TOPOGRAPHY

Kas DTM 2020

PROFILES L/R COL
V_ppm R

ROCK CODES Lith_Nor

PAT	LABEL	DESCRIPTION
	I3b	Intermediate mafic Gabbro
	I3d	Intermediate mafic Mafic dyke basalt type
	O1	Overburden
	V3a	Volcanic mafic basalt massive

POSTED TEXT L/R TEXT ITEMS
Sample_ID L ------- All

SECTION SPECS:

REF. PT. E, N	453050 m	5931567 m
EXTENTS	370.7 m	300 m
SECTION TOP, BOT	180 m	-120 m
TOLERANCE +/-	25 m	

SCALE 1 : 786.4
(m)
-5 0 5 10 15 20 25
*unknown

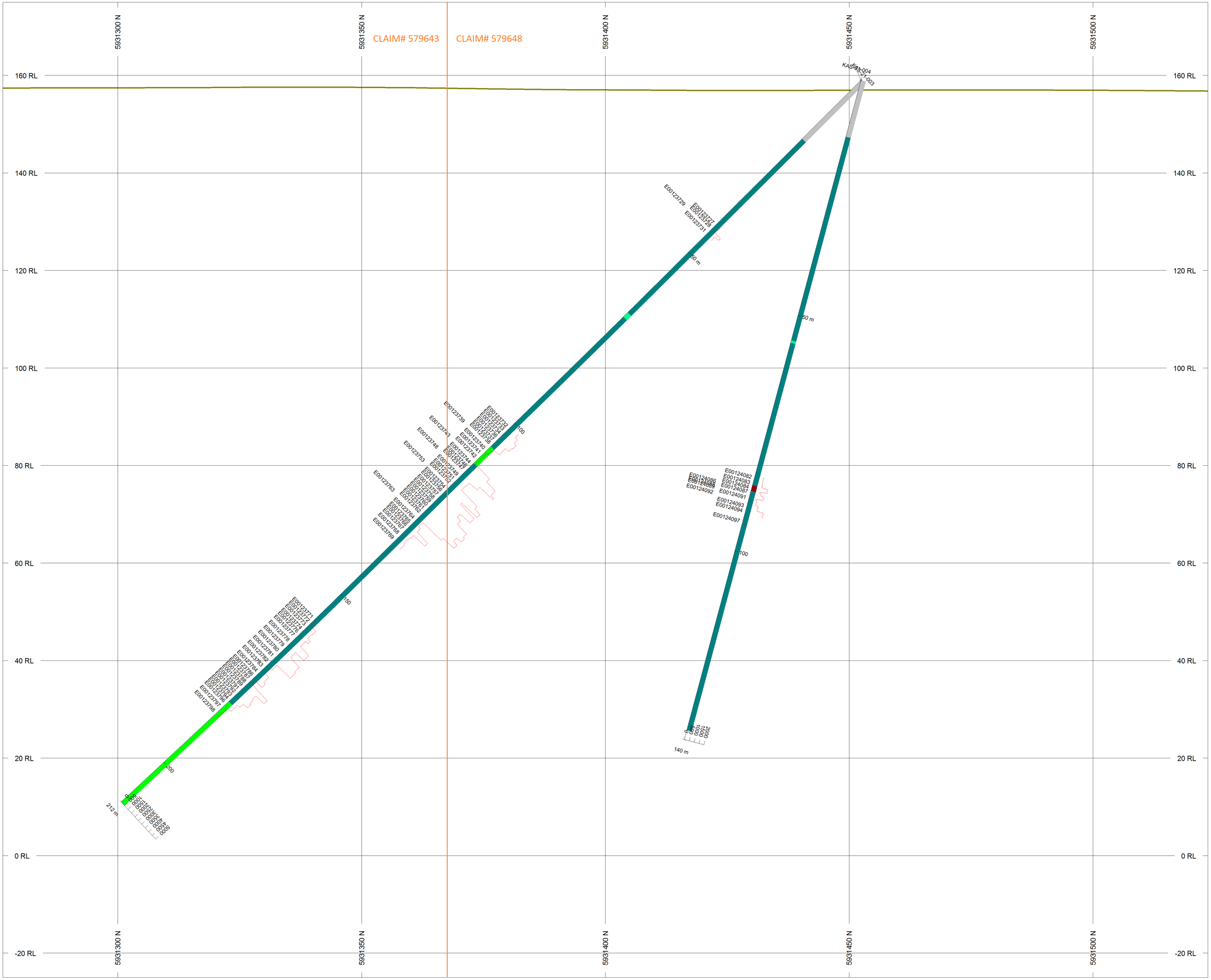
AZIMUTH = 0°
N
W E
S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)



HOLES PLOTTED

TOTAL 2

KAS-21-003 KAS-21-004

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-003	212	180	-45
KAS21-004	140	180	-75

CLAIM#(s) 579648,579643
PERMIT# PR-21-000209
Township: East of Croal Lake Area

TOPOGRAPHY

Kas DTM 2020

PROFILES L/R COL
V_ppm R

ROCK CODES Lith_Nor

PAT	LABEL	DESCRIPTION
	I3b	Intermediate mafic Gabbro
	I3d	Intermediate mafic Mafic dyke basalt type
	O1	Overburden
	V3a	Volcanic mafic basalt massive
	X6h	Minerlization massive Magnetite

POSTED TEXT L/R TEXT ITEMS
Sample_ID L ------- All

SECTION SPECS:

REF. PT. E, N	453498 m	5931400 m
EXTENTS	247.1 m	200 m
SECTION TOP, BOT	175 m	-25 m
TOLERANCE +/-	25 m	

SCALE 1 : 524.2
(m)
-4 0 4 8 12
*unknown

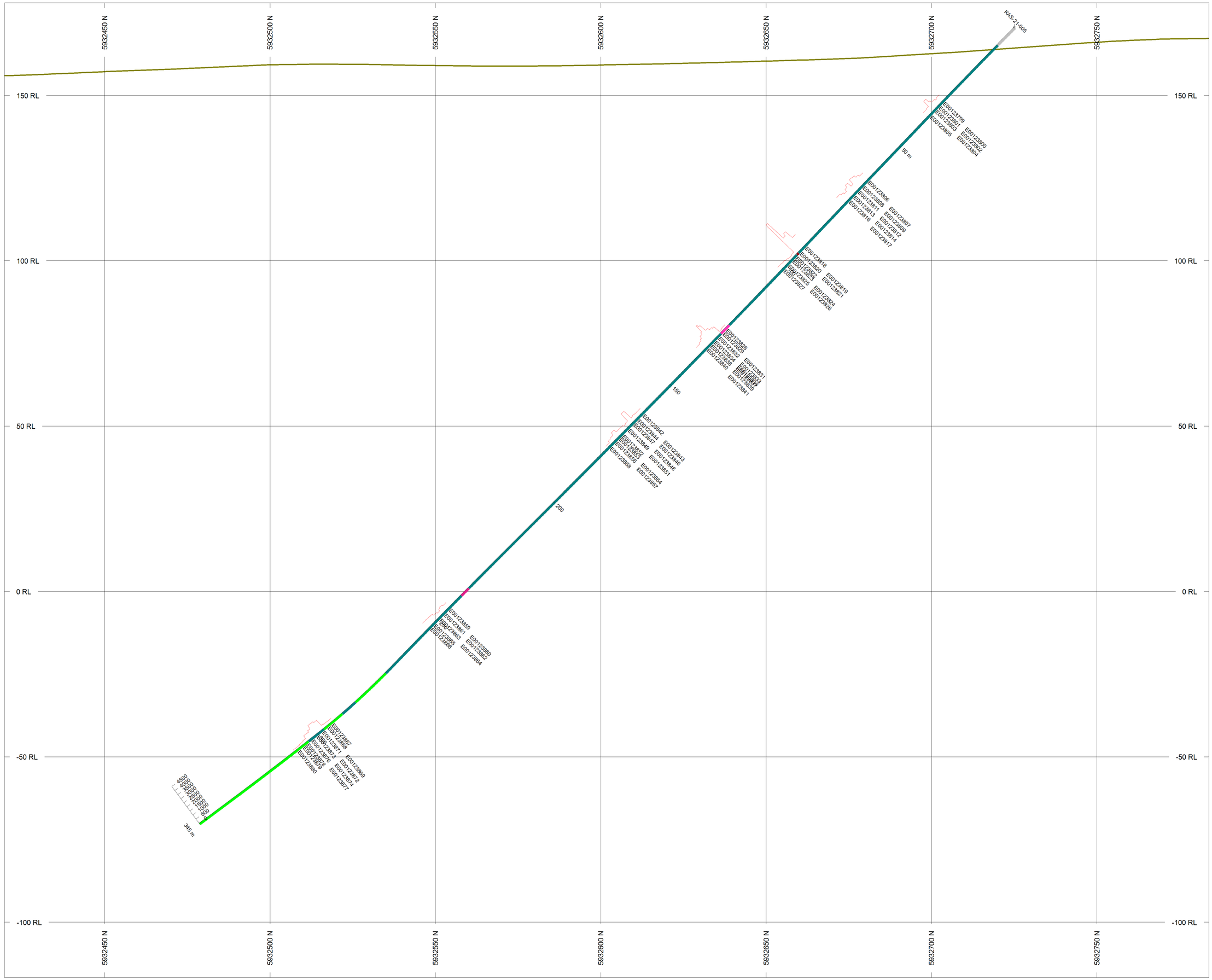
AZIMUTH = 0°
N
W E
S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)



HOLES PLOTTED

TOTAL 1

KAS-21-005

JUNO CORP

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-005	345	180	-45

CLAIM#(s) 579538
PERMIT# PR-21-000209

Township: East of Croal Lake Area

TOPOGRAPHY

Kas DTM 2020

PROFILES	L/R	COL
V_ppm	L	

ROCK CODES	PAT	LABEL	DESCRIPTION
Noront		I2a	Int int Diorite
		I3b	Intermediate mafic Gabbro
		I3d	Intermediate mafic Mafic dyke basalt type
		O1	Overburden
		V3a	Volcanic mafic basalt massive
		X6h	Minerlization massive Magnetite

POSTED TEXT	L/R	TEXT	ITEMS
Sample_ID	R	------	All

SECTION SPECS:

REF. PT. E, N	451112 m	5932602 m
EXTENTS	364.1 m	294.7 m
SECTION TOP, BOT	178 m	-116.7 m
TOLERANCE +/-	1.355 m	

SCALE 1 : 772.5

(m)

-5 0 5 10 15 20 25

*unknown

AZIMUTH = 0°

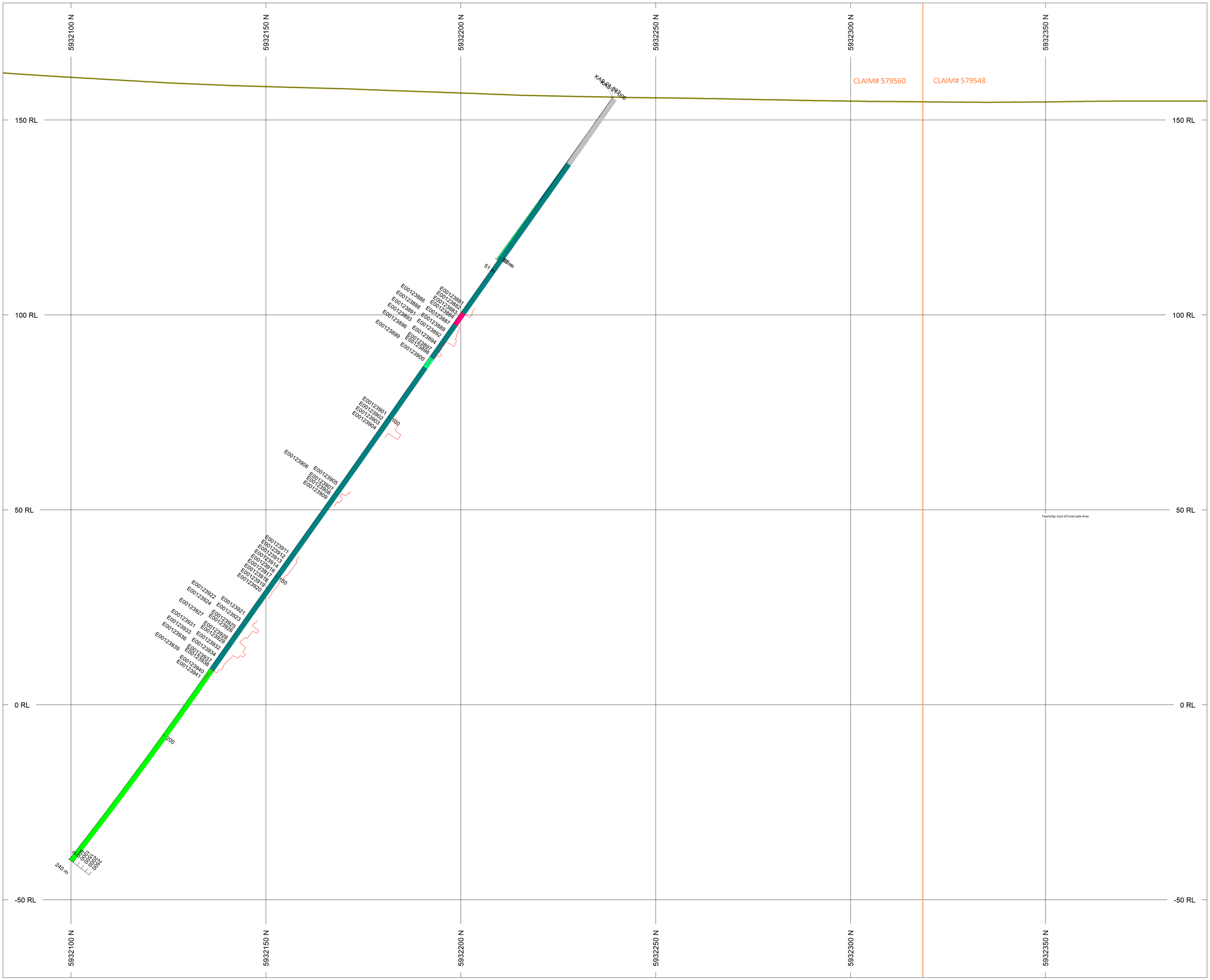
N W E S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)



HOLES PLOTTED

TOTAL 2

KAS-21-006 KAS-21-007

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-006	51	180	-55
KAS21-007	240	180	-55

CLAIM#(s) 579560
PERMIT# PR-21-000209
Township: East of Croal Lake Area

TOPOGRAPHY

Kas DTM 2020

PROFILES	L/R	COL
V_ppm	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith_Nor		I2d	Intermediate Feldspar Porphyry
		I3b	Intermediate mafic Gabbro
		I3d	Intermediate mafic Mafic dyke basalt type
		O1	Overburden
		V3a	Volcanic mafic basalt massive

POSTED TEXT	L/R	TEXT	ITEMS
Sample_ID	L	-------	All

SECTION SPECS:

REF. PT. E, N	451136 m	5932237 m
EXTENTS	308.9 m	250 m
SECTION TOP, BOT	180 m	-70 m
TOLERANCE +/-	100 m	

SCALE 1 : 655.3

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 0°

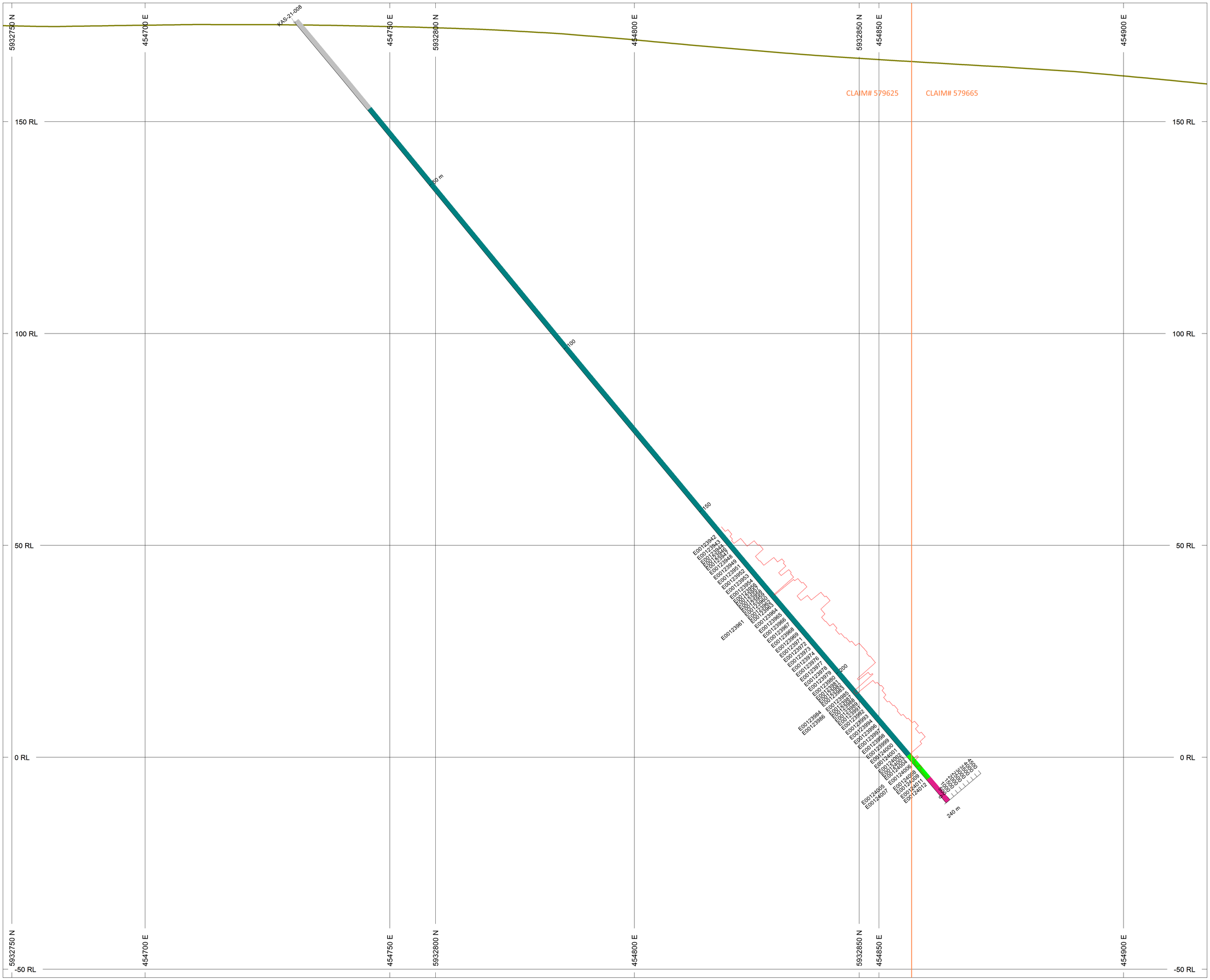
N W E S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)



HOLES PLOTTED

TOTAL 1

KAS-21-008

JUNO CORP

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KA521-008	240	60	-50

CLAIMS#(s): 579625, 579665
PERMIT#: PR-21-000209
TOWNSHIP: East of Croal Lake Area

TOPOGRAPHY

Kas DTM 2020

PROFILES	L/R	COL
V_ppm	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith_Nor		I2a	Int int Diorite
		I3b	Intermediate mafic Gabbro
		O1	Overburden
		V3a	Volcanic mafic basalt massive

POSTED TEXT	L/R	TEXT	ITEMS
Sample_ID	L	-------	All

SECTION SPECS:

REF. PT. E, N	454794 m	5932820 m
EXTENTS	284.2 m	230 m
SECTION TOP, BOT	178 m	-52 m
TOLERANCE +/-	20 m	

SCALE 1 : 602.9

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 60°

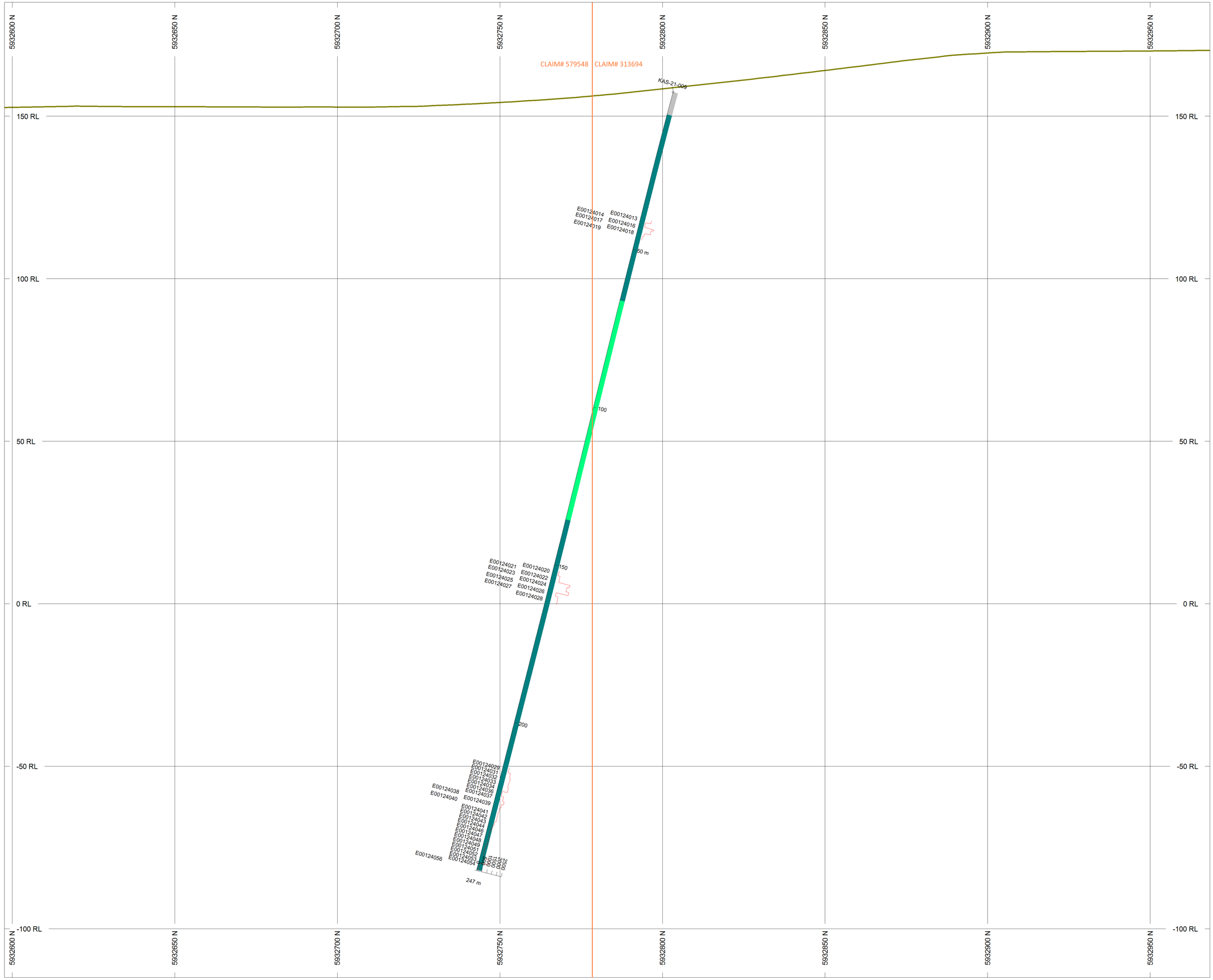
N W E S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)



HOLES PLOTTED

TOTAL 1

KAS-21-009

JUNO CORP

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-009	247	180	-75

CLAIM#(s) 313694, 579548
PERMIT# PR-21-000209
Township: East of Croal Lake Area
TOPOGRAPHY

Kas DTM 2020

PROFILES	L/R	COL
V_ppm	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith_Nor		I3b	Intermediate mafic Gabbro
		I3d	Intermediate mafic Mafic dyke basalt type
		O1	Overburden

POSTED TEXT	L/R	TEXT	ITEMS
Sample_ID	L	-------	All

SECTION SPECS:

REF. PT. E, N	451498 m	5932783 m
EXTENTS	370.7 m	300 m
SECTION TOP, BOT	185 m	-115 m
TOLERANCE +/-	25 m	

SCALE 1 : 786.4
(m)
-5 0 5 10 15 20 25
*unknown

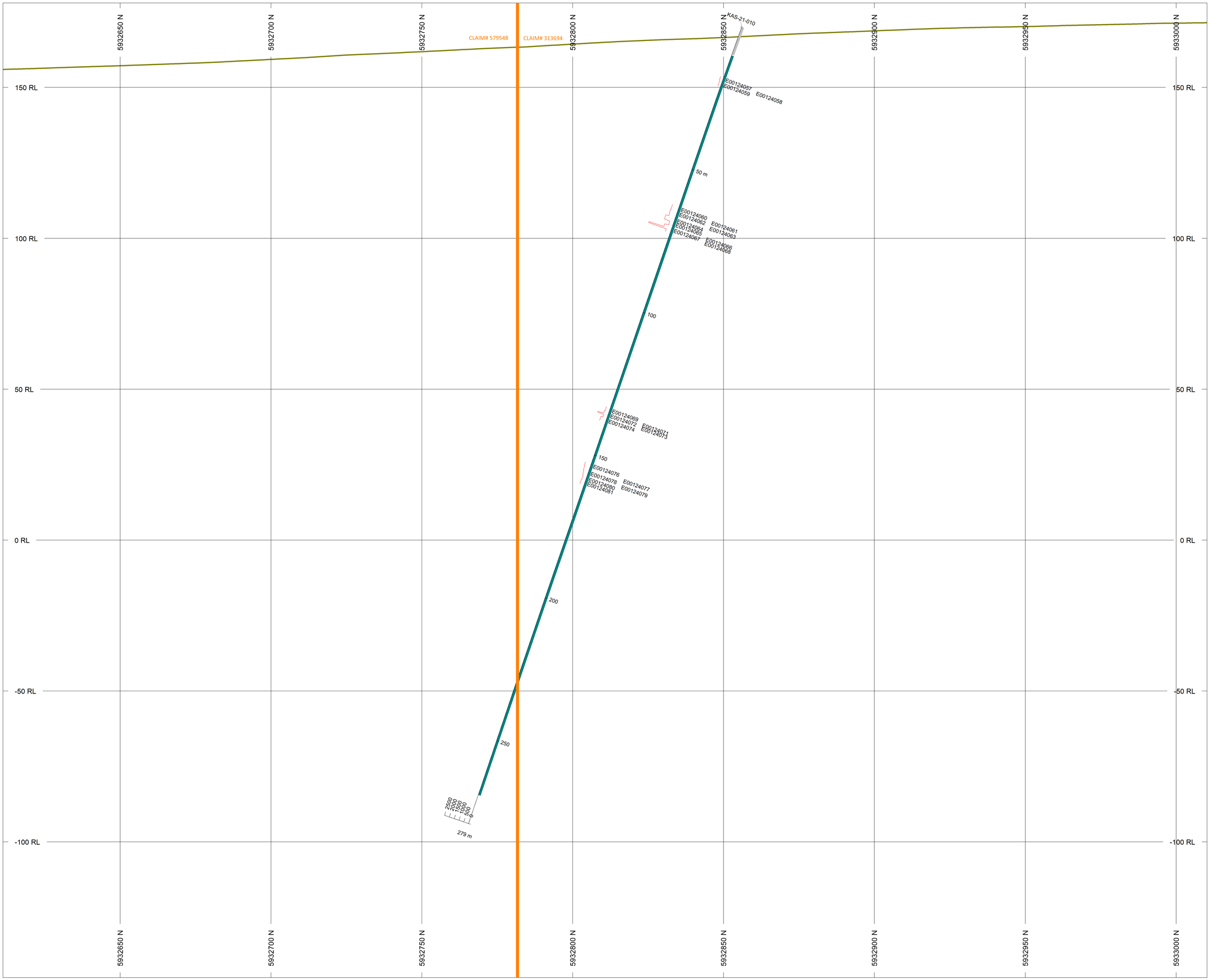
AZIMUTH = 0°
N
W E
S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)



HOLES PLOTTED

TOTAL 1

KAS-21-010

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-010	279	180	-70

CLAIM#(s) 313694, 579548
PERMIT# PR-21-000209
Township: East of Croal Lake Area

TOPOGRAPHY

Kas DTM 2020

PROFILES	L/R	COL
V_ppm	L	

ROCK CODES	PAT	LABEL	DESCRIPTION
Noront		I3b	Intermediate mafic Gabbro
		O1	Overburden

POSTED TEXT	L/R	TEXT	ITEMS
Sample_ID	R	-------	All

SECTION SPECS:

REF. PT. E, N	451180 m	5932811 m
EXTENTS	399.1 m	323 m
SECTION TOP, BOT	178 m	-145 m
TOLERANCE +/-	0.5 m	

SCALE 1 : 846.7

(m)

-5 0 5 10 15 20 25

*unknown

AZIMUTH = 0°

N W E S

Juno Corp.

Hulbert/Kasabonika

2021 Drilling Summary

drafted by J.King (NAD83 Z16N)

ANALYSIS REPORT BBM21-14469

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire / Batch	Date Received	05-Nov-2021
KAS001 / 72 Core		Date Analysed	13-Dec-2021 - 11-Feb-2022
Number of Samples	72	Date Completed	12-Feb-2022
		SGS Order Number	BBM21-14469

Methods Summary

Number of Sample	Method Code	Description
72	G_WGH_KG	Weight of samples received
72	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
72	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
72	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
15	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
2	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123727	2.69	<5	<10	<5	<1	7.05
E00123728	1.61	<5	<10	<5	<1	7.56
E00123729	1.15	<5	<10	<5	<1	6.85
E00123730	0.06	43	470	214	<1	7.91
E00123731	2.47	<5	<10	<5	<1	6.78
E00123732	2.38	<5	<10	<5	<1	7.34
E00123733	2.34	<5	<10	<5	<1	6.99
E00123734	2.51	<5	<10	<5	<1	6.10
E00123735	-	<5	<10	<5	<1	6.24
E00123736	2.64	<5	<10	<5	<1	5.94
E00123737	2.51	<5	<10	<5	<1	6.49
E00123738	1.79	<5	<10	<5	<1	7.27
E00123739	1.65	<5	10	<5	<1	6.71
E00123740	2.31	<5	<10	<5	<1	7.47
E00123741	3.61	<5	<10	<5	<1	7.60
E00123742	2.56	<5	<10	<5	<1	7.73
E00123743	1.56	<5	<10	<5	<1	7.68
E00123744	1.09	<5	<10	<5	<1	6.18
E00123745	1.21	<5	<10	<5	<1	6.13
E00123746	3.80	6	<10	7	<1	5.23
E00123747	1.47	<5	<10	11	<1	4.18
E00123748	2.36	<5	<10	11	<1	6.79
E00123749	2.60	<5	<10	<5	<1	5.50
E00123750	0.07	195	200	130	1	8.11
E00123751	3.30	7	<10	7	<1	6.38
E00123752	2.30	<5	<10	<5	<1	4.34
E00123753	2.66	6	<10	<5	<1	3.79
E00123754	1.32	<5	<10	<5	<1	7.20
E00123755	0.06	<5	<10	<5	<1	0.12
E00123756	4.09	<5	<10	<5	<1	4.08

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123757	3.03	25	<10	<5	<1	5.74
E00123758	2.79	5	<10	<5	<1	5.62
E00123759	3.13	6	<10	<5	<1	4.11
E00123760	2.35	<5	<10	<5	<1	3.59
E00123761	2.85	<5	<10	<5	<1	4.58
E00123762	2.60	<5	<10	<5	<1	3.76
E00123763	1.51	<5	<10	<5	<1	5.50
E00123764	2.56	<5	<10	<5	<1	6.99
E00123765	2.26	<5	<10	<5	<1	6.94
E00123766	1.69	<5	<10	<5	<1	5.99
E00123767	3.31	<5	<10	<5	<1	7.51
E00123768	3.07	<5	<10	<5	<1	7.41
E00123769	4.10	<5	<10	<5	<1	7.32
E00123770	0.07	159	420	234	10	7.33
E00123771	2.33	<5	<10	10	<1	9.16
E00123772	2.50	<5	<10	10	<1	8.47
E00123773	3.15	<5	<10	<5	<1	6.74
E00123774	3.23	<5	<10	<5	<1	7.48
E00123775	-	<5	<10	<5	<1	7.38
E00123776	2.07	<5	<10	<5	<1	6.53
E00123777	4.01	<5	<10	<5	<1	6.81
E00123778	4.25	<5	<10	<5	<1	5.28
E00123779	4.01	<5	<10	<5	<1	6.94
E00123780	4.42	<5	<10	<5	<1	6.30
E00123781	4.18	<5	<10	<5	<1	6.16
E00123782	4.06	<5	<10	<5	<1	7.36
E00123783	3.52	<5	<10	<5	<1	7.23
E00123784	3.38	<5	<10	<5	<1	6.71
E00123785	1.90	<5	<10	<5	<1	6.89
E00123786	2.58	<5	<10	<5	<1	7.24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123787	2.24	<5	<10	8	<1	8.88
E00123788	2.62	<5	<10	<5	<1	6.56
E00123789	2.87	<5	<10	<5	<1	7.82
E00123790	0.07	40	430	203	<1	7.79
E00123791	2.37	<5	<10	<5	<1	7.89
E00123792	2.61	<5	<10	<5	<1	6.70
E00123793	2.71	<5	<10	<5	<1	6.44
E00123794	2.11	<5	<10	<5	<1	7.32
E00123795	0.07	<5	<10	<5	<1	0.12
E00123796	2.98	<5	<10	<5	<1	7.05
E00123797	3.60	<5	<10	<5	<1	7.55
E00123798	3.64	<5	<10	<5	<1	7.73
*Dup E00123765	-	<5	<10	<5	<1	6.89
*Std OREAS 681	-	43	480	215	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00123744	-	<5	<10	<5	-	-
*Rep E00123755	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00123784	-	<5	<10	<5	-	-
*Std OREAS 45h	-	40	90	131	-	-
*Std OREAS 680	-	162	430	235	-	-
*Rep E00123762	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	67	-
*Rep E00123788	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	196	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 680	-	157	410	222	-	-
*Blk BLANK	-	-	-	-	-	0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Std OREAS 623	-	-	-	-	-	5.09
*Rep E00123781	-	-	-	-	-	6.09
*Std MP-2a	-	-	-	-	-	5.83
*Blk BLANK	-	-	-	-	-	0.02
*Std OREAS 927	-	-	-	-	-	6.05
*Std OREAS 621	-	-	-	-	68	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	181	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	68	-
*Rep E00123740	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123755	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	185	-
*Blk BLANK	-	-	-	-	-	0.01
*Rep E00123728	-	-	-	-	-	7.60
*Std MP-2a	-	-	-	-	-	5.92
*Std OREAS 927	-	-	-	-	-	6.46
*Std OREAS 623	-	-	-	-	-	5.17
*Rep E00123753	-	-	-	-	-	3.78

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123727	<30	46	<5	8.0	<10	78
E00123728	<30	44	<5	7.9	<10	66
E00123729	<30	44	<5	6.7	<10	119

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123730	<30	423	<5	6.1	<10	47
E00123731	<30	41	<5	7.4	<10	79
E00123732	<30	49	<5	6.8	<10	87
E00123733	<30	42	<5	6.6	<10	107
E00123734	<30	41	<5	6.2	<10	106
E00123735	<30	43	<5	6.3	<10	106
E00123736	<30	44	<5	6.5	<10	104
E00123737	<30	47	<5	7.0	<10	92
E00123738	<30	53	<5	6.7	<10	80
E00123739	<30	37	<5	7.4	<10	80
E00123740	<30	41	<5	7.2	<10	60
E00123741	<30	41	<5	6.7	<10	53
E00123742	<30	34	<5	7.4	<10	49
E00123743	<30	39	<5	7.1	<10	47
E00123744	<30	37	<5	5.5	<10	112
E00123745	<30	38	<5	5.5	<10	111
E00123746	<30	33	<5	4.0	<10	146
E00123747	<30	131	<5	3.4	<10	185
E00123748	<30	44	<5	4.9	<10	142
E00123749	<30	29	<5	5.3	<10	104
E00123750	<30	696	<5	5.4	<10	68
E00123751	<30	41	<5	7.0	<10	141
E00123752	<30	17	<5	4.2	<10	147
E00123753	<30	15	<5	3.5	<10	174
E00123754	<30	44	<5	5.4	<10	111
E00123755	<30	<10	<5	<0.1	<10	<10
E00123756	<30	18	<5	3.4	<10	162
E00123757	<30	23	<5	4.8	<10	152
E00123758	<30	25	<5	4.2	<10	145
E00123759	<30	72	<5	3.0	<10	166

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123760	<30	145	<5	2.5	<10	173
E00123761	<30	57	<5	3.4	<10	155
E00123762	<30	30	<5	3.3	<10	190
E00123763	<30	34	<5	4.2	<10	123
E00123764	<30	48	<5	7.1	<10	65
E00123765	<30	57	<5	7.3	<10	79
E00123766	<30	50	<5	5.6	<10	119
E00123767	<30	68	<5	7.4	<10	85
E00123768	<30	103	<5	6.8	<10	88
E00123769	<30	67	<5	6.8	<10	79
E00123770	119	654	<5	5.8	<10	330
E00123771	<30	57	<5	6.1	<10	38
E00123772	<30	53	<5	6.6	<10	46
E00123773	<30	39	<5	7.3	<10	84
E00123774	<30	48	<5	7.0	<10	71
E00123775	<30	44	<5	7.0	<10	71
E00123776	<30	32	<5	6.3	<10	93
E00123777	<30	39	<5	6.3	<10	103
E00123778	<30	21	<5	5.5	<10	121
E00123779	<30	36	<5	6.4	<10	84
E00123780	<30	36	<5	5.4	<10	126
E00123781	<30	30	<5	5.2	<10	133
E00123782	<30	34	<5	6.7	<10	68
E00123783	<30	46	<5	6.1	<10	66
E00123784	<30	37	<5	6.2	<10	81
E00123785	<30	41	<5	6.4	<10	70
E00123786	<30	50	<5	6.1	<10	88
E00123787	<30	55	<5	7.1	<10	43
E00123788	<30	40	<5	5.3	<10	110
E00123789	<30	47	<5	6.6	<10	79

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123790	<30	425	<5	6.2	<10	45
E00123791	<30	55	<5	6.6	<10	72
E00123792	<30	41	<5	6.9	<10	79
E00123793	<30	39	<5	7.4	<10	93
E00123794	<30	44	<5	7.4	<10	80
E00123795	<30	<10	<5	<0.1	<10	<10
E00123796	<30	37	<5	7.6	<10	71
E00123797	<30	36	<5	8.2	<10	52
E00123798	<30	46	<5	7.8	<10	49
*Dup E00123765	<30	57	<5	7.2	<10	79
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	88	1320	<5	1.4	43	218
*Rep E00123781	<30	29	<5	5.2	<10	130
*Std MP-2a	5435	<10	<5	3.2	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 927	<30	284	<5	0.4	<10	24
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Rep E00123728	<30	42	<5	7.8	<10	66
*Std MP-2a	5373	11	<5	3.1	<10	<10
*Std OREAS 927	<30	300	<5	0.4	<10	24
*Std OREAS 623	95	1330	<5	1.4	44	221
*Rep E00123753	<30	14	<5	3.5	<10	167

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123727	11	182	13.37	0.1	<10	18
E00123728	<10	112	12.50	0.2	<10	21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123729	27	457	18.84	0.2	<10	29
E00123730	2106	404	7.49	1.4	15	<10
E00123731	38	153	15.70	0.1	<10	24
E00123732	19	201	15.86	0.2	<10	29
E00123733	35	187	18.98	0.2	<10	25
E00123734	32	147	21.54	0.1	<10	21
E00123735	24	133	21.09	0.1	<10	23
E00123736	41	147	21.35	0.2	<10	20
E00123737	39	138	18.24	0.2	<10	23
E00123738	86	120	17.64	0.2	<10	28
E00123739	90	652	13.87	0.2	<10	27
E00123740	151	119	11.89	0.2	<10	28
E00123741	188	119	10.52	0.1	<10	25
E00123742	193	105	9.52	0.2	<10	22
E00123743	191	82	9.16	0.2	<10	24
E00123744	174	150	24.63	0.2	<10	24
E00123745	161	147	24.87	0.2	<10	26
E00123746	319	215	>25.00	0.1	<10	21
E00123747	408	294	>25.00	0.2	<10	25
E00123748	196	253	23.18	0.1	<10	26
E00123749	74	163	18.61	0.2	<10	27
E00123750	10596	2271	8.29	2.3	23	14
E00123751	197	411	16.57	0.3	<10	22
E00123752	62	244	>25.00	0.1	<10	21
E00123753	48	209	>25.00	<0.1	<10	20
E00123754	20	134	22.57	0.2	<10	26
E00123755	<10	14	0.37	<0.1	<10	11
E00123756	56	230	>25.00	0.1	<10	21
E00123757	44	158	>25.00	0.1	<10	25
E00123758	31	156	>25.00	0.1	<10	25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123759	40	205	>25.00	0.2	<10	25
E00123760	58	165	>25.00	0.3	<10	21
E00123761	52	192	>25.00	0.1	<10	25
E00123762	62	554	>25.00	0.1	<10	22
E00123763	34	257	>25.00	0.1	<10	27
E00123764	28	87	13.29	0.2	<10	28
E00123765	32	132	14.70	0.2	<10	24
E00123766	55	270	24.69	0.2	<10	21
E00123767	17	204	15.79	0.2	<10	23
E00123768	36	330	13.96	0.3	<10	27
E00123769	58	226	14.97	0.2	<10	28
E00123770	2092	10799	11.98	1.3	13	<10
E00123771	285	85	7.28	<0.1	<10	21
E00123772	224	105	9.68	<0.1	<10	35
E00123773	35	163	15.58	0.2	<10	38
E00123774	14	123	14.92	0.2	<10	40
E00123775	23	123	14.63	0.2	<10	40
E00123776	34	163	18.56	0.1	<10	42
E00123777	73	250	16.40	0.1	<10	40
E00123778	44	316	23.93	0.1	<10	38
E00123779	<10	176	16.27	0.1	<10	45
E00123780	43	224	>25.00	0.1	<10	27
E00123781	70	247	>25.00	0.1	<10	27
E00123782	153	103	13.50	0.2	<10	44
E00123783	161	112	12.18	0.1	<10	32
E00123784	128	123	16.61	0.1	<10	44
E00123785	100	120	14.93	0.2	<10	46
E00123786	142	206	16.13	0.2	<10	37
E00123787	187	99	8.99	0.1	<10	24
E00123788	36	190	>25.00	0.2	<10	22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123789	24	97	16.85	0.2	<10	19
E00123790	2098	372	7.50	1.4	19	<10
E00123791	83	99	16.87	0.2	<10	23
E00123792	45	86	18.81	0.1	<10	19
E00123793	48	161	16.10	0.2	<10	22
E00123794	115	180	13.02	0.2	<10	23
E00123795	<10	<10	0.36	<0.1	<10	11
E00123796	117	95	13.43	0.2	<10	21
E00123797	212	112	9.96	0.2	<10	14
E00123798	104	104	9.35	0.2	<10	20
*Dup E00123765	33	138	14.84	0.3	<10	25
*Blk BLANK	<10	<10	0.02	<0.1	<10	<10
*Std OREAS 623	23	16152	13.34	1.5	26	11
*Rep E00123781	90	266	>25.00	0.1	<10	27
*Std MP-2a	160	431	5.04	1.2	160	85
*Blk BLANK	<10	12	<0.01	<0.1	<10	<10
*Std OREAS 927	67	10118	8.03	1.8	37	34
*Blk BLANK	<10	<10	0.01	<0.1	<10	<10
*Rep E00123728	16	130	12.39	0.2	<10	21
*Std MP-2a	139	424	4.99	1.3	151	85
*Std OREAS 927	66	11575	8.54	1.9	33	32
*Std OREAS 623	28	18833	13.24	1.5	23	13
*Rep E00123753	53	199	>25.00	0.1	<10	21

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123727	3.20	1870	<10	26	0.02	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123728	3.02	1770	<10	20	0.02	<20
E00123729	2.43	1854	<10	33	<0.01	<20
E00123730	5.16	1320	<10	529	0.14	<20
E00123731	3.02	1896	<10	21	0.01	<20
E00123732	3.28	1672	<10	24	0.01	<20
E00123733	2.95	1788	<10	42	0.01	<20
E00123734	2.81	1866	<10	89	<0.01	<20
E00123735	2.84	1821	<10	36	0.01	<20
E00123736	3.07	1943	<10	32	0.01	<20
E00123737	3.20	1919	<10	28	0.01	<20
E00123738	3.07	1826	<10	33	<0.01	<20
E00123739	4.43	1846	<10	28	<0.01	<20
E00123740	4.36	1765	<10	33	<0.01	<20
E00123741	4.59	1905	<10	89	<0.01	<20
E00123742	4.62	1423	<10	90	<0.01	<20
E00123743	4.55	1425	<10	73	<0.01	<20
E00123744	2.95	1839	<10	75	<0.01	<20
E00123745	2.85	1884	<10	78	<0.01	<20
E00123746	2.13	1808	<10	100	<0.01	<20
E00123747	2.42	1937	<10	130	<0.01	<20
E00123748	2.60	1688	<10	105	<0.01	<20
E00123749	4.67	2395	<10	57	<0.01	<20
E00123750	2.99	1284	<10	2368	0.18	<20
E00123751	4.06	1649	<10	101	0.01	<20
E00123752	2.79	2051	<10	77	<0.01	<20
E00123753	2.26	1995	<10	104	<0.01	<20
E00123754	2.50	1580	<10	55	0.01	<20
E00123755	<0.01	29	<10	<10	<0.01	<20
E00123756	2.01	1866	<10	88	<0.01	<20
E00123757	2.56	1696	<10	76	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123758	2.07	1708	<10	73	<0.01	<20
E00123759	1.85	1857	<10	94	<0.01	<20
E00123760	1.74	1945	<10	102	<0.01	<20
E00123761	2.02	1896	<10	88	<0.01	<20
E00123762	1.94	2052	<10	102	<0.01	<20
E00123763	2.38	1836	<10	74	<0.01	<20
E00123764	3.97	1497	<10	34	<0.01	<20
E00123765	3.76	1626	<10	51	0.02	<20
E00123766	2.87	1913	<10	72	<0.01	<20
E00123767	3.19	1802	<10	29	0.01	<20
E00123768	3.31	1569	<10	46	0.03	<20
E00123769	3.27	1664	<10	117	0.02	<20
E00123770	3.82	1316	<10	22092	0.12	2616
E00123771	4.96	1518	<10	187	<0.01	<20
E00123772	4.65	1614	<10	126	<0.01	<20
E00123773	4.01	1769	<10	58	0.03	<20
E00123774	3.59	1700	<10	39	0.03	<20
E00123775	3.55	1681	<10	41	0.03	<20
E00123776	3.50	1830	<10	42	0.03	<20
E00123777	3.85	1802	<10	47	0.02	<20
E00123778	3.23	1924	<10	57	0.02	<20
E00123779	3.82	1822	<10	35	0.02	<20
E00123780	2.57	1668	<10	74	0.01	<20
E00123781	2.47	1665	<10	74	0.02	<20
E00123782	4.02	1591	<10	55	0.02	<20
E00123783	4.57	2011	<10	103	0.03	<20
E00123784	4.31	1947	<10	76	<0.01	<20
E00123785	4.37	1885	<10	63	<0.01	<20
E00123786	4.07	1647	<10	136	0.02	<20
E00123787	4.09	1272	<10	93	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123788	2.28	1644	<10	181	<0.01	<20
E00123789	2.81	1394	<10	87	0.01	<20
E00123790	5.26	1261	<10	511	0.14	<20
E00123791	2.72	1400	<10	56	0.01	<20
E00123792	3.12	1655	<10	96	0.02	<20
E00123793	4.07	1731	<10	105	<0.01	<20
E00123794	3.99	1554	<10	67	<0.01	<20
E00123795	<0.01	27	<10	<10	<0.01	<20
E00123796	4.05	1632	<10	78	0.02	<20
E00123797	4.43	1389	<10	240	0.01	<20
E00123798	4.48	1334	<10	45	<0.01	<20
*Dup E00123765	3.77	1638	<10	50	0.02	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.26	580	<10	23	0.06	2436
*Rep E00123781	2.42	1676	<10	107	0.02	<20
*Std MP-2a	0.10	1001	1502	93	0.02	2794
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 927	2.10	1083	<10	32	0.06	215
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Rep E00123728	3.04	1748	<10	27	0.02	<20
*Std MP-2a	0.10	1007	1514	<10	0.01	2860
*Std OREAS 927	2.24	1155	<10	37	0.06	188
*Std OREAS 623	1.23	594	<10	49	0.05	2487
*Rep E00123753	2.25	1935	<10	107	<0.01	<20

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123727	0.63	<50	45	21.3	<50	212
E00123728	0.43	<50	43	21.6	<50	229
E00123729	1.25	<50	32	17.0	<50	183
E00123730	0.06	<50	22	23.8	<50	459
E00123731	0.43	<50	43	19.9	<50	210
E00123732	0.40	<50	33	19.1	<50	206
E00123733	0.63	<50	31	17.7	88	208
E00123734	0.51	<50	33	16.0	<50	155
E00123735	0.55	<50	35	16.3	<50	165
E00123736	0.44	<50	41	16.9	<50	103
E00123737	0.32	<50	39	18.5	<50	110
E00123738	0.43	<50	32	18.6	<50	193
E00123739	0.04	<50	40	21.6	<50	98
E00123740	<0.01	<50	35	22.7	<50	194
E00123741	<0.01	<50	31	23.1	<50	248
E00123742	<0.01	<50	35	23.7	<50	199
E00123743	<0.01	<50	30	24.1	<50	210
E00123744	0.49	<50	32	15.1	<50	96
E00123745	0.50	<50	33	15.3	<50	76
E00123746	0.85	<50	24	11.3	<50	137
E00123747	1.41	<50	26	9.5	<50	33
E00123748	1.15	<50	27	15.4	<50	282
E00123749	0.37	<50	33	19.1	<50	67
E00123750	1.18	<50	21	22.8	<50	530
E00123751	0.98	<50	28	18.7	<50	68
E00123752	1.06	<50	28	11.0	<50	14
E00123753	1.12	<50	32	8.9	<50	17
E00123754	0.51	<50	30	15.9	<50	313
E00123755	<0.01	<50	<5	>30.0	<50	<10
E00123756	0.93	<50	27	9.1	<50	66

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS001 / 72 Core

Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123757	0.75	<50	31	13.5	<50	138
E00123758	0.69	<50	26	11.7	<50	178
E00123759	0.78	<50	27	7.9	<50	55
E00123760	0.78	<50	25	6.6	<50	19
E00123761	0.72	<50	24	8.9	<50	75
E00123762	1.06	<50	25	7.5	<50	29
E00123763	0.79	<50	26	12.2	<50	164
E00123764	<0.01	<50	43	21.1	<50	176
E00123765	0.19	<50	44	20.9	<50	149
E00123766	0.75	<50	29	15.3	<50	142
E00123767	0.48	<50	38	20.6	<50	209
E00123768	0.54	<50	32	20.5	<50	247
E00123769	0.34	<50	33	19.9	<50	220
E00123770	5.16	<50	14	20.8	<50	420
E00123771	<0.01	<50	27	24.1	<50	312
E00123772	0.04	<50	29	22.8	<50	252
E00123773	0.38	<50	42	19.4	<50	103
E00123774	0.34	<50	31	20.3	<50	255
E00123775	0.31	<50	32	20.2	<50	245
E00123776	0.51	<50	37	18.7	<50	162
E00123777	0.65	<50	32	19.4	<50	193
E00123778	0.85	<50	34	15.7	<50	49
E00123779	0.34	<50	35	19.8	<50	176
E00123780	0.72	<50	31	14.7	<50	160
E00123781	0.93	<50	30	14.3	<50	148
E00123782	0.18	<50	32	21.3	<50	189
E00123783	0.15	<50	29	22.0	<50	283
E00123784	0.26	<50	33	20.0	<50	145
E00123785	0.14	<50	32	20.8	<50	164
E00123786	0.51	<50	30	19.7	<50	195

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS001 / 72 Core

Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123787	<0.01	<50	22	23.1	<50	265
E00123788	0.76	<50	28	14.4	<50	155
E00123789	0.34	<50	30	18.4	<50	233
E00123790	0.09	<50	22	23.6	<50	472
E00123791	0.22	<50	27	18.0	<50	280
E00123792	0.16	<50	37	17.6	<50	150
E00123793	0.43	<50	42	19.4	<50	99
E00123794	0.31	<50	35	20.6	<50	226
E00123795	<0.01	<50	<5	>30.0	<50	<10
E00123796	0.12	<50	39	20.7	<50	144
E00123797	0.03	<50	40	22.9	<50	197
E00123798	0.05	<50	33	22.9	<50	219
*Dup E00123765	0.17	<50	44	20.7	<50	139
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 623	8.54	<50	<5	23.3	<50	85
*Rep E00123781	0.92	<50	29	14.2	<50	146
*Std MP-2a	0.64	<50	<5	>30.0	508	13
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 927	1.71	<50	9	27.5	<50	28
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10
*Rep E00123728	0.43	<50	43	21.6	<50	227
*Std MP-2a	0.64	<50	<5	>30.0	529	<10
*Std OREAS 927	1.75	<50	7	29.3	<50	25
*Std OREAS 623	9.16	<50	<5	23.4	<50	82
*Rep E00123753	1.12	<50	32	8.8	<50	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123727	1.10	541	<50	6	123	-
E00123728	0.92	467	<50	6	128	-
E00123729	2.50	1276	<50	<5	125	-
E00123730	0.58	251	<50	14	86	-
E00123731	1.47	783	<50	6	143	-
E00123732	1.69	1057	<50	5	128	-
E00123733	2.29	1385	<50	<5	130	-
E00123734	2.79	1704	<50	<5	136	-
E00123735	2.67	1645	<50	<5	138	-
E00123736	2.54	1593	<50	6	151	-
E00123737	1.96	1155	<50	6	150	-
E00123738	1.99	1194	<50	<5	126	-
E00123739	0.79	505	<50	6	123	-
E00123740	0.55	353	<50	<5	101	-
E00123741	0.41	241	<50	<5	94	-
E00123742	0.31	204	<50	9	89	-
E00123743	0.17	171	<50	<5	95	-
E00123744	2.95	2208	<50	<5	150	-
E00123745	3.02	2227	<50	<5	149	-
E00123746	4.07	3479	59	<5	187	33.10
E00123747	4.48	3866	76	<5	178	36.53
E00123748	2.58	2112	<50	<5	136	-
E00123749	1.41	1104	<50	<5	175	-
E00123750	0.67	327	<50	19	159	-
E00123751	1.16	1036	<50	<5	160	-
E00123752	4.17	3276	53	<5	173	32.31
E00123753	4.89	4065	<50	<5	179	38.18
E00123754	2.74	1982	<50	<5	145	-
E00123755	0.04	<10	<50	<5	<10	-
E00123756	5.07	3944	65	<5	163	37.47

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS001 / 72 Core

Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123757	3.45	2657	<50	<5	162	27.53
E00123758	4.00	3161	65	<5	183	31.45
E00123759	4.96	4486	69	<5	169	40.10
E00123760	5.52	4691	71	<5	154	43.07
E00123761	4.88	4100	58	<5	156	37.97
E00123762	5.32	4626	64	<5	140	40.71
E00123763	3.95	3192	<50	<5	113	30.90
E00123764	0.76	646	<50	6	132	-
E00123765	1.20	928	<50	8	136	-
E00123766	2.81	2428	<50	<5	134	-
E00123767	1.60	900	<50	<5	120	-
E00123768	1.41	823	<50	6	116	-
E00123769	1.46	947	<50	5	117	-
E00123770	0.53	225	<50	13	2254	-
E00123771	0.12	140	<50	<5	93	-
E00123772	0.40	289	<50	<5	116	-
E00123773	1.52	917	<50	7	139	-
E00123774	1.19	839	<50	<5	126	-
E00123775	1.19	823	<50	<5	127	-
E00123776	1.92	1242	<50	<5	138	-
E00123777	1.38	927	<50	<5	136	-
E00123778	2.91	2165	<50	<5	158	-
E00123779	1.40	1034	<50	<5	166	-
E00123780	3.22	2354	<50	<5	172	25.02
E00123781	3.32	2508	<50	<5	158	25.86
E00123782	0.95	682	<50	<5	117	-
E00123783	0.58	418	<50	<5	123	-
E00123784	1.35	990	<50	<5	121	-
E00123785	1.03	756	<50	<5	122	-
E00123786	1.62	1234	<50	<5	96	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS001 / 72 Core
Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123787	0.35	342	<50	<5	78	-
E00123788	3.25	2540	55	<5	145	25.11
E00123789	1.79	1438	<50	<5	108	-
E00123790	0.58	249	<50	15	93	-
E00123791	1.89	1562	<50	<5	128	-
E00123792	1.99	1725	<50	<5	149	-
E00123793	1.44	1182	<50	6	131	-
E00123794	0.98	853	<50	<5	105	-
E00123795	0.03	<10	<50	<5	<10	-
E00123796	0.91	846	<50	<5	106	-
E00123797	0.48	416	<50	<5	100	-
E00123798	0.43	356	<50	<5	88	-
*Dup E00123765	1.17	935	<50	8	134	-
*Rep E00123781	-	-	-	-	-	26.10
*Std CCU-1D	-	-	-	-	-	31.54
*Blk BLANK	-	-	-	-	-	<0.02
*Blk BLANK	0.01	<10	<50	<5	<10	-
*Std OREAS 623	0.16	29	<50	15	10010	-
*Rep E00123781	3.31	2396	51	<5	157	-
*Std MP-2a	0.03	<10	3437	222	5657	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 927	0.32	75	<50	23	678	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Rep E00123728	0.91	463	<50	6	120	-
*Std MP-2a	0.03	<10	3432	217	5784	-
*Std OREAS 927	0.34	77	<50	21	697	-
*Std OREAS 623	0.16	31	<50	15	9658	-
*Rep E00123753	4.83	4018	79	<5	180	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS001 / 72 Core

Number of Samples 72

ANALYSIS REPORT BBM21-14469

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00123755	46.781
E00123795	46.415
*Rep E00123755	46.607
*Std BCS313-2	46.817
*Blk BLANK	<0.005
*Std OREAS 70b	22.647
*Blk BLANK	<0.005
*Std BCS313-2	46.697

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14493

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire /Batch	Date Received	05-Nov-2021
KAS001/ 82 Core (1-75)		Date Analysed	13-Dec-2021 - 08-Feb-2022
Number of Samples	75	Date Completed	11-Feb-2022
		SGS Order Number	BBM21-14493

Methods Summary

Number of Sample	Method Code	Description
75	G_WGH_KG	Weight of samples received
75	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
75	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
75	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
6	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
2	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123799	3.57	<5	<10	<5	<1	7.20
E00123800	1.16	<5	<10	<5	<1	6.57
E00123801	3.35	<5	<10	<5	<1	6.49
E00123802	1.17	<5	<10	<5	<1	6.28
E00123803	2.76	<5	<10	<5	<1	4.88
E00123804	2.43	<5	<10	<5	<1	7.21
E00123805	3.79	<5	<10	<5	<1	7.56
E00123806	3.95	<5	<10	<5	<1	7.20
E00123807	2.75	<5	<10	<5	<1	7.56
E00123808	2.68	<5	<10	<5	<1	7.04
E00123809	2.57	<5	<10	<5	<1	6.66
E00123810	0.07	71	830	433	<1	8.89
E00123811	2.75	<5	<10	<5	<1	7.33
E00123812	2.71	<5	<10	8	<1	7.22
E00123813	2.64	<5	<10	<5	<1	7.32
E00123814	2.22	<5	<10	<5	<1	7.90
E00123815	0.07	<5	<10	<5	<1	0.12
E00123816	2.59	<5	<10	<5	<1	7.37
E00123817	4.00	<5	<10	<5	<1	7.62
E00123818	3.81	<5	<10	<5	<1	8.15
E00123819	2.25	<5	<10	<5	<1	7.50
E00123820	2.45	<5	<10	<5	<1	8.04
E00123821	2.08	<5	<10	<5	<1	1.95
E00123822	2.60	<5	<10	<5	<1	11.14
E00123823	3.06	<5	<10	<5	<1	11.88
E00123824	1.85	<5	<10	<5	<1	10.78
E00123825	1.69	<5	<10	<5	<1	7.81
E00123826	2.37	<5	<10	<5	<1	9.69
E00123827	3.28	<5	<10	<5	<1	10.03
E00123828	3.50	<5	<10	<5	<1	8.58

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123829	2.83	<5	<10	<5	<1	9.06
E00123830	0.07	52	530	249	<1	8.31
E00123831	1.32	<5	<10	<5	<1	7.03
E00123832	2.62	<5	<10	<5	<1	5.22
E00123833	2.65	<5	<10	<5	<1	3.10
E00123834	1.88	6	<10	<5	<1	1.22
E00123835	-	7	<10	<5	<1	1.24
E00123836	1.32	8	<10	<5	<1	1.22
E00123837	1.33	5	<10	<5	<1	1.45
E00123838	2.26	<5	<10	<5	<1	1.77
E00123839	1.69	<5	<10	<5	<1	11.61
E00123840	2.75	<5	<10	<5	<1	10.21
E00123841	2.92	<5	<10	<5	<1	11.02
E00123842	4.22	<5	<10	<5	<1	11.26
E00123843	2.37	<5	<10	<5	<1	11.51
E00123844	2.38	<5	<10	<5	<1	9.90
E00123845	1.05	<5	<10	<5	<1	8.82
E00123846	1.27	<5	<10	<5	<1	10.37
E00123847	3.88	<5	<10	<5	<1	2.08
E00123848	2.96	<5	<10	<5	<1	7.76
E00123849	2.68	<5	<10	<5	<1	9.33
E00123850	0.07	147	390	213	11	7.10
E00123851	3.28	<5	<10	<5	<1	7.22
E00123852	3.16	<5	<10	<5	<1	8.45
E00123853	3.60	<5	<10	<5	<1	3.16
E00123854	1.12	<5	<10	<5	<1	7.44
E00123855	0.08	<5	<10	<5	<1	0.13
E00123856	2.62	<5	<10	<5	<1	9.35
E00123857	2.41	<5	<10	<5	<1	10.29
E00123858	3.70	<5	<10	<5	<1	10.84

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123859	3.83	<5	<10	<5	<1	7.07
E00123860	2.67	<5	<10	<5	<1	7.66
E00123861	1.53	<5	<10	<5	<1	6.93
E00123862	2.91	<5	<10	<5	<1	6.67
E00123863	3.13	<5	<10	<5	<1	6.37
E00123864	2.70	<5	<10	<5	<1	7.15
E00123865	4.14	<5	<10	<5	<1	7.05
E00123866	3.61	<5	<10	<5	<1	7.13
E00123867	3.44	<5	<10	<5	<1	5.28
E00123868	2.94	<5	<10	<5	<1	6.54
E00123869	1.77	<5	<10	<5	<1	6.62
E00123870	0.07	216	210	136	<1	8.39
E00123871	2.86	<5	<10	<5	<1	6.81
E00123872	2.50	<5	<10	<5	<1	6.21
E00123873	2.39	<5	<10	<5	<1	6.29
*Dup E00123837	-	<5	<10	<5	<1	1.45
*Std OREAS 621	-	-	-	-	70	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123847	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	190	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123864	-	-	-	-	<1	-
*Std OREAS 927	-	-	-	-	-	6.39
*Std MP-2a	-	-	-	-	-	5.97
*Blk BLANK	-	-	-	-	-	0.01
*Std OREAS 623	-	-	-	-	-	5.29
*Rep E00123822	-	-	-	-	-	11.18
*Rep E00123835	-	-	-	-	-	1.26
*Blk BLANK	-	-	-	-	-	0.02
*Blk BLANK	-	<5	<10	<5	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Rep E00123823	-	<5	<10	<5	-	-
*Std OREAS 681	-	51	510	238	-	-
*Rep E00123837	-	5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 680	-	151	390	214	-	-
*Rep E00123868	-	<5	<10	<5	-	-
*Std OREAS 45h	-	42	90	131	-	-
*Rep E00123853	-	-	-	-	-	3.17
*Std OREAS 623	-	-	-	-	-	5.00
*Rep E00123862	-	-	-	-	-	6.62
*Std MP-2a	-	-	-	-	-	5.71
*Rep E00123873	-	-	-	-	-	6.39
*Blk BLANK	-	-	-	-	-	0.02
*Rep E00123869	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	69	-
*Rep E00123873	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 680	-	146	380	206	-	-
*Std OREAS 621	-	-	-	-	66	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123819	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123828	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	196	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123799	<30	46	<5	7.3	<10	65
E00123800	<30	38	<5	7.7	<10	66
E00123801	<30	42	<5	7.8	<10	85
E00123802	<30	30	<5	7.3	<10	88
E00123803	<30	24	<5	5.8	<10	107
E00123804	<30	45	<5	7.0	<10	72
E00123805	<30	43	<5	7.1	<10	66
E00123806	<30	49	<5	7.1	<10	72
E00123807	<30	37	<5	7.0	<10	72
E00123808	<30	36	<5	6.9	<10	85
E00123809	<30	36	<5	6.2	<10	77
E00123810	<30	392	<5	6.3	<10	44
E00123811	<30	45	<5	7.5	<10	61
E00123812	<30	49	<5	6.5	<10	66
E00123813	<30	54	<5	7.0	<10	63
E00123814	<30	49	<5	7.4	<10	56
E00123815	<30	<10	<5	<0.1	<10	<10
E00123816	<30	40	<5	7.6	<10	59
E00123817	<30	46	<5	6.9	<10	67
E00123818	<30	39	<5	5.5	<10	75
E00123819	<30	38	<5	4.8	<10	93
E00123820	<30	49	<5	4.8	<10	88
E00123821	<30	12	<5	1.9	<10	160
E00123822	<30	103	<5	6.9	<10	33
E00123823	<30	108	<5	7.1	<10	25
E00123824	<30	112	<5	6.5	<10	34
E00123825	<30	56	<5	5.6	<10	61
E00123826	<30	65	<5	7.0	<10	44
E00123827	<30	61	<5	6.8	<10	46
E00123828	<30	218	<5	6.2	<10	33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123829	<30	187	<5	5.9	<10	29
E00123830	<30	458	<5	6.2	<10	42
E00123831	<30	51	<5	7.3	<10	75
E00123832	<30	25	<5	8.3	<10	82
E00123833	<30	14	<5	8.5	<10	90
E00123834	<30	<10	<5	5.8	<10	138
E00123835	<30	<10	<5	5.6	<10	152
E00123836	<30	<10	<5	3.7	<10	481
E00123837	<30	<10	<5	7.8	<10	147
E00123838	<30	16	<5	8.8	<10	109
E00123839	<30	60	<5	8.7	<10	56
E00123840	<30	48	<5	8.5	<10	55
E00123841	<30	61	<5	7.7	<10	47
E00123842	<30	48	<5	7.4	<10	45
E00123843	<30	43	<5	7.5	<10	46
E00123844	<30	46	<5	6.8	<10	68
E00123845	<30	36	<5	6.6	<10	63
E00123846	<30	53	<5	7.4	<10	44
E00123847	<30	10	<5	4.8	<10	112
E00123848	<30	41	<5	5.3	<10	87
E00123849	<30	50	<5	5.6	<10	48
E00123850	96	648	<5	5.5	<10	305
E00123851	<30	32	<5	5.8	<10	88
E00123852	<30	32	<5	6.5	<10	76
E00123853	<30	14	<5	8.6	<10	91
E00123854	<30	27	<5	6.8	<10	68
E00123855	<30	<10	<5	<0.1	<10	<10
E00123856	<30	44	<5	6.6	<10	49
E00123857	<30	45	<5	7.0	<10	44
E00123858	<30	69	<5	7.1	<10	22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123859	<30	38	<5	7.1	<10	60
E00123860	<30	36	<5	8.0	<10	88
E00123861	<30	31	<5	7.3	<10	77
E00123862	<30	43	<5	6.7	<10	71
E00123863	<30	46	<5	6.6	<10	80
E00123864	<30	37	<5	6.8	<10	80
E00123865	<30	33	<5	6.8	<10	82
E00123866	<30	35	<5	6.7	<10	84
E00123867	<30	293	<5	16.5	<10	38
E00123868	<30	266	<5	10.6	<10	47
E00123869	<30	125	<5	12.3	<10	48
E00123870	36	705	<5	5.6	<10	73
E00123871	<30	149	<5	7.7	<10	79
E00123872	<30	136	<5	6.9	<10	102
E00123873	<30	104	<5	8.0	<10	89
*Dup E00123837	<30	12	<5	7.5	<10	152
*Std OREAS 927	<30	316	<5	0.4	<10	24
*Std MP-2a	5895	14	<5	2.9	11	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	79	1392	<5	1.3	46	201
*Rep E00123822	<30	103	<5	6.8	<10	32
*Rep E00123835	<30	<10	<5	5.9	<10	152
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Rep E00123853	<30	12	<5	8.6	<10	90
*Std OREAS 623	68	1298	<5	1.3	41	205
*Rep E00123862	<30	43	<5	6.6	<10	72
*Std MP-2a	5569	<10	<5	3.1	<10	<10
*Rep E00123873	<30	101	<5	8.0	<10	88
*Blk BLANK	<30	<10	<5	<0.1	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123799	27	47	13.87	0.1	<10	<10
E00123800	22	53	13.31	0.1	<10	<10
E00123801	16	91	15.05	0.1	<10	<10
E00123802	13	89	17.24	0.1	<10	<10
E00123803	<10	61	24.01	<0.1	<10	<10
E00123804	<10	55	14.60	0.1	<10	<10
E00123805	<10	46	13.44	0.1	<10	<10
E00123806	<10	39	14.93	0.1	<10	<10
E00123807	20	45	15.91	0.1	<10	<10
E00123808	31	135	17.79	0.1	<10	<10
E00123809	21	13	18.93	0.1	<10	<10
E00123810	3092	258	6.66	1.2	15	13
E00123811	16	18	13.93	0.2	<10	<10
E00123812	28	34	17.37	0.2	<10	<10
E00123813	17	18	15.76	0.2	<10	<10
E00123814	<10	<10	12.20	0.2	<10	<10
E00123815	<10	<10	0.32	<0.1	<10	<10
E00123816	25	17	13.55	0.2	<10	<10
E00123817	32	17	15.16	0.2	<10	<10
E00123818	21	12	17.45	0.1	<10	<10
E00123819	98	17	24.10	0.1	<10	13
E00123820	174	36	21.07	0.2	<10	17
E00123821	877	152	>25.00	<0.1	<10	<10
E00123822	84	16	7.90	0.4	<10	19
E00123823	40	12	6.43	0.4	<10	13
E00123824	57	<10	8.26	0.4	<10	14
E00123825	136	24	12.65	0.2	<10	<10
E00123826	87	32	9.26	0.2	<10	<10
E00123827	59	51	9.41	0.2	<10	<10
E00123828	137	29	7.04	0.3	10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123829	129	27	6.53	0.3	13	<10
E00123830	2028	277	7.26	1.4	16	<10
E00123831	28	123	14.12	0.2	<10	<10
E00123832	45	92	15.49	0.1	<10	<10
E00123833	75	64	19.78	<0.1	<10	<10
E00123834	163	341	>25.00	<0.1	<10	<10
E00123835	179	322	>25.00	<0.1	<10	<10
E00123836	304	1776	>25.00	<0.1	<10	<10
E00123837	157	315	>25.00	<0.1	<10	<10
E00123838	86	146	21.22	<0.1	<10	<10
E00123839	80	66	11.53	0.2	<10	<10
E00123840	100	62	11.46	0.2	<10	11
E00123841	126	35	9.79	0.2	<10	13
E00123842	105	21	9.20	0.1	<10	<10
E00123843	116	18	9.17	<0.1	<10	<10
E00123844	193	14	12.00	0.1	<10	<10
E00123845	209	15	12.12	0.1	<10	<10
E00123846	136	<10	9.47	0.2	<10	<10
E00123847	364	22	>25.00	<0.1	<10	<10
E00123848	201	<10	13.83	0.1	<10	<10
E00123849	121	10	10.63	0.2	<10	<10
E00123850	2068	9022	11.54	1.3	18	<10
E00123851	154	40	12.85	0.1	<10	<10
E00123852	174	14	13.12	0.1	<10	<10
E00123853	136	89	20.39	<0.1	<10	<10
E00123854	168	23	14.05	<0.1	<10	<10
E00123855	<10	<10	0.36	<0.1	<10	10
E00123856	170	23	10.24	<0.1	<10	<10
E00123857	176	15	9.06	0.1	<10	<10
E00123858	27	46	5.55	0.2	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123859	14	32	14.67	0.1	<10	<10
E00123860	29	41	18.39	0.2	<10	<10
E00123861	20	30	15.62	<0.1	<10	<10
E00123862	<10	29	16.05	0.1	<10	<10
E00123863	10	85	17.03	0.1	<10	<10
E00123864	48	56	17.85	0.1	<10	<10
E00123865	56	49	18.08	0.1	<10	<10
E00123866	35	44	17.87	0.1	<10	<10
E00123867	107	<10	7.84	0.9	44	12
E00123868	242	<10	9.96	0.9	33	17
E00123869	176	<10	10.93	0.6	32	<10
E00123870	11327	2435	8.56	2.4	21	13
E00123871	21	213	16.19	0.6	<10	<10
E00123872	27	356	17.10	0.5	<10	<10
E00123873	33	274	16.24	0.5	<10	<10
*Dup E00123837	162	304	>25.00	<0.1	<10	<10
*Std OREAS 927	61	10551	8.30	1.8	37	34
*Std MP-2a	146	469	4.79	1.3	168	90
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Std OREAS 623	21	17298	12.62	1.4	23	13
*Rep E00123822	81	33	7.83	0.4	<10	21
*Rep E00123835	182	341	>25.00	<0.1	<10	<10
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Rep E00123853	135	87	20.47	<0.1	<10	<10
*Std OREAS 623	17	16421	12.84	1.5	25	11
*Rep E00123862	16	31	15.99	0.1	<10	<10
*Std MP-2a	170	467	4.94	1.3	147	84
*Rep E00123873	35	278	16.23	0.5	<10	<10
*Blk BLANK	<10	<10	0.02	<0.1	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123799	3.04	1551	<10	26	<0.01	<20
E00123800	3.59	1604	<10	32	0.01	<20
E00123801	3.74	1707	<10	45	<0.01	<20
E00123802	3.59	1664	<10	46	<0.01	<20
E00123803	3.72	2006	<10	48	<0.01	<20
E00123804	3.45	1660	<10	39	<0.01	<20
E00123805	3.11	1537	<10	38	0.01	<20
E00123806	3.05	1564	<10	64	0.01	<20
E00123807	2.72	1440	<10	73	<0.01	<20
E00123808	2.61	1501	<10	74	<0.01	<20
E00123809	2.85	1610	<10	63	<0.01	<20
E00123810	4.87	1121	<10	559	0.13	<20
E00123811	3.39	1549	<10	53	<0.01	<20
E00123812	2.68	1553	<10	68	<0.01	<20
E00123813	2.95	1553	<10	53	<0.01	<20
E00123814	2.94	1421	<10	39	0.01	<20
E00123815	<0.01	29	<10	<10	0.01	<20
E00123816	2.79	1498	<10	48	0.02	<20
E00123817	2.90	1513	<10	45	<0.01	<20
E00123818	2.35	1446	<10	73	0.01	<20
E00123819	1.92	1408	<10	106	<0.01	<20
E00123820	1.98	1291	<10	106	<0.01	<20
E00123821	1.30	2289	<10	138	0.02	<20
E00123822	2.18	914	<10	36	0.02	<20
E00123823	1.89	779	<10	27	0.04	<20
E00123824	2.25	1049	<10	32	0.01	<20
E00123825	4.18	1912	<10	60	0.01	<20
E00123826	2.91	1220	<10	40	0.01	<20
E00123827	2.71	1235	<10	45	0.01	<20
E00123828	3.69	1133	<10	90	0.10	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123829	3.56	1043	<10	87	0.11	<20
E00123830	5.23	1303	<10	476	0.14	<20
E00123831	4.07	1934	<10	88	<0.01	<20
E00123832	4.32	1899	<10	97	<0.01	<20
E00123833	4.79	2148	<10	94	0.01	<20
E00123834	3.72	2508	<10	190	0.09	<20
E00123835	3.56	2462	<10	195	0.08	<20
E00123836	2.22	2478	<10	569	0.37	<20
E00123837	4.58	2222	<10	178	0.02	<20
E00123838	4.96	2234	<10	123	0.02	<20
E00123839	2.02	1212	<10	77	0.01	<20
E00123840	2.31	1197	<10	62	0.03	<20
E00123841	2.19	1044	<10	54	0.02	<20
E00123842	2.63	1243	<10	42	<0.01	<20
E00123843	2.70	1253	<10	37	<0.01	<20
E00123844	4.00	1620	<10	59	0.01	<20
E00123845	3.97	1536	<10	68	<0.01	<20
E00123846	2.94	1320	<10	43	<0.01	22
E00123847	3.86	2303	<10	77	0.16	<20
E00123848	4.70	1617	<10	75	<0.01	<20
E00123849	3.35	1393	<10	41	0.01	<20
E00123850	3.80	1217	<10	20892	0.12	2510
E00123851	4.76	1678	<10	111	0.02	20
E00123852	4.33	1727	<10	99	<0.01	<20
E00123853	4.48	2071	<10	64	0.07	<20
E00123854	3.97	1730	<10	43	0.05	<20
E00123855	0.01	28	<10	<10	<0.01	<20
E00123856	2.75	1264	<10	46	0.02	<20
E00123857	2.41	1053	<10	35	0.01	<20
E00123858	1.63	739	<10	23	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123859	2.62	1619	<10	<10	<0.01	<20
E00123860	3.12	2061	<10	18	0.01	<20
E00123861	2.81	1852	<10	<10	<0.01	<20
E00123862	3.09	2119	<10	<10	0.02	<20
E00123863	3.10	2051	<10	<10	0.02	<20
E00123864	2.55	1800	<10	19	<0.01	<20
E00123865	2.47	1811	<10	<10	<0.01	<20
E00123866	2.34	1802	<10	15	<0.01	<20
E00123867	4.05	1705	<10	73	0.04	<20
E00123868	5.59	1682	<10	140	0.05	<20
E00123869	4.40	1964	<10	88	0.05	<20
E00123870	3.00	1301	<10	2295	0.17	30
E00123871	3.33	2031	<10	57	0.02	20
E00123872	3.34	1997	<10	59	<0.01	<20
E00123873	3.61	2112	<10	73	0.01	<20
*Dup E00123837	4.56	2246	<10	190	0.02	<20
*Std OREAS 927	2.12	1148	<10	35	0.06	228
*Std MP-2a	0.09	948	1552	<10	0.02	2801
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.20	568	<10	15	0.04	2316
*Rep E00123822	2.15	919	<10	37	0.02	<20
*Rep E00123835	3.63	2480	<10	199	0.08	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Rep E00123853	4.43	2072	<10	67	0.06	<20
*Std OREAS 623	1.19	555	<10	18	0.05	2397
*Rep E00123862	3.08	2089	<10	<10	0.02	<20
*Std MP-2a	0.10	991	1514	18	<0.01	2653
*Rep E00123873	3.65	2143	<10	79	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123799	0.22	<50	44	19.9	<50	219
E00123800	0.26	<50	54	20.8	<50	197
E00123801	0.49	<50	55	20.8	<50	179
E00123802	0.47	<50	53	19.5	<50	188
E00123803	0.38	<50	49	16.9	<50	109
E00123804	0.29	<50	44	21.3	<50	218
E00123805	0.27	<50	42	20.8	<50	232
E00123806	0.25	<50	42	20.2	<50	212
E00123807	0.21	<50	39	19.4	<50	221
E00123808	0.57	<50	38	17.9	<50	200
E00123809	0.04	<50	40	17.7	<50	195
E00123810	0.08	<50	20	23.8	<50	438
E00123811	0.06	<50	46	21.3	<50	226
E00123812	0.10	<50	37	18.4	<50	202
E00123813	0.03	<50	39	20.0	<50	188
E00123814	0.02	<50	37	21.5	<50	219
E00123815	<0.01	<50	<5	>30.0	<50	<10
E00123816	0.04	<50	34	20.4	112	214
E00123817	0.07	<50	36	19.7	<50	232
E00123818	0.07	<50	22	18.2	<50	227
E00123819	0.07	<50	21	15.1	<50	168
E00123820	0.15	<50	18	16.1	<50	188
E00123821	0.91	<50	24	6.0	<50	<10
E00123822	0.04	<50	16	23.4	<50	351
E00123823	<0.01	<50	12	23.8	<50	391
E00123824	<0.01	<50	11	23.1	<50	305
E00123825	0.07	<50	22	22.5	108	186
E00123826	0.04	<50	21	22.7	<50	278
E00123827	0.08	<50	20	22.8	<50	285
E00123828	0.05	<50	22	25.2	<50	430

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123829	0.04	<50	18	25.9	<50	542
E00123830	0.07	<50	23	25.3	<50	463
E00123831	0.36	<50	41	21.5	<50	192
E00123832	0.36	<50	57	20.2	<50	148
E00123833	0.37	<50	73	19.2	<50	70
E00123834	1.88	<50	66	12.3	<50	11
E00123835	1.90	<50	64	11.8	<50	13
E00123836	6.97	<50	40	6.5	<50	13
E00123837	1.54	<50	81	16.8	<50	17
E00123838	0.67	<50	88	18.6	<50	28
E00123839	0.25	<50	20	20.0	<50	344
E00123840	0.20	<50	29	20.7	<50	349
E00123841	0.10	<50	25	22.3	<50	312
E00123842	0.04	<50	16	23.0	<50	318
E00123843	0.04	<50	17	23.4	<50	329
E00123844	<0.01	<50	17	21.9	<50	250
E00123845	0.05	<50	32	20.5	<50	251
E00123846	0.02	<50	31	21.3	<50	351
E00123847	0.10	<50	60	12.5	<50	41
E00123848	0.01	<50	27	20.6	<50	208
E00123849	0.01	<50	29	22.3	<50	252
E00123850	5.05	<50	31	20.5	<50	424
E00123851	0.07	<50	30	20.9	<50	183
E00123852	0.02	<50	32	21.4	<50	264
E00123853	0.41	<50	85	17.4	<50	94
E00123854	0.09	<50	44	20.4	<50	240
E00123855	<0.01	<50	10	>30.0	<50	<10
E00123856	0.07	<50	32	22.2	<50	294
E00123857	0.05	<50	28	22.6	<50	330
E00123858	0.05	<50	24	22.4	<50	390

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123859	0.22	<50	56	19.5	<50	237
E00123860	0.40	<50	64	21.3	<50	251
E00123861	0.28	<50	61	19.4	<50	228
E00123862	0.25	<50	55	20.1	<50	237
E00123863	0.33	<50	59	19.5	<50	216
E00123864	0.36	<50	54	18.4	<50	233
E00123865	0.39	<50	52	18.1	<50	225
E00123866	0.39	<50	52	17.9	<50	234
E00123867	<0.01	<50	38	14.1	<50	345
E00123868	<0.01	<50	37	17.8	<50	265
E00123869	<0.01	<50	36	17.9	<50	425
E00123870	1.14	<50	33	22.7	<50	531
E00123871	0.56	<50	54	18.5	<50	243
E00123872	0.90	<50	58	18.2	<50	164
E00123873	0.73	<50	59	18.4	<50	258
*Dup E00123837	1.68	<50	81	16.6	<50	17
*Std OREAS 927	1.86	<50	9	29.5	<50	28
*Std MP-2a	0.65	<50	<5	>30.0	544	13
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10
*Std OREAS 623	9.18	<50	<5	23.9	<50	78
*Rep E00123822	0.05	<50	15	23.4	<50	350
*Rep E00123835	1.86	<50	59	12.1	<50	12
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10
*Rep E00123853	0.39	<50	85	17.4	<50	95
*Std OREAS 623	8.87	<50	18	23.0	<50	86
*Rep E00123862	0.27	<50	57	19.9	<50	234
*Std MP-2a	0.63	<50	14	29.8	498	10
*Rep E00123873	0.73	<50	59	18.7	<50	263
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123799	1.83	629	<50	6	124	-
E00123800	1.44	524	<50	6	105	-
E00123801	1.67	658	<50	6	116	-
E00123802	2.21	876	<50	6	120	-
E00123803	3.19	1288	<50	5	159	-
E00123804	1.61	598	<50	6	118	-
E00123805	1.50	549	<50	6	101	-
E00123806	1.60	756	<50	7	119	-
E00123807	1.92	939	<50	5	121	-
E00123808	2.38	1183	<50	<5	123	-
E00123809	2.46	1232	<50	<5	139	-
E00123810	0.48	223	<50	14	89	-
E00123811	1.36	683	<50	7	105	-
E00123812	2.19	1139	<50	6	97	-
E00123813	1.66	898	<50	6	91	-
E00123814	1.20	646	<50	5	83	-
E00123815	0.04	<10	<50	<5	<10	-
E00123816	1.50	802	<50	<5	102	-
E00123817	1.74	932	<50	<5	109	-
E00123818	2.09	1385	<50	<5	128	-
E00123819	3.21	2272	<50	<5	146	-
E00123820	2.82	2000	<50	<5	135	-
E00123821	6.85	4138	<50	<5	187	45.63
E00123822	0.59	307	<50	<5	60	-
E00123823	0.43	224	<50	<5	54	-
E00123824	0.57	311	<50	<5	67	-
E00123825	0.74	384	<50	<5	120	-
E00123826	0.67	362	<50	<5	66	-
E00123827	0.75	407	<50	<5	75	-
E00123828	0.52	221	<50	8	87	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123829	0.47	152	<50	8	71	-
E00123830	0.58	251	<50	14	92	-
E00123831	1.14	860	<50	6	105	-
E00123832	1.49	964	<50	9	123	-
E00123833	2.24	1198	<50	12	155	-
E00123834	4.80	1927	<50	10	190	33.61
E00123835	4.86	2040	<50	12	185	33.51
E00123836	6.12	2160	75	13	435	43.60
E00123837	3.44	1368	<50	14	158	27.21
E00123838	2.68	1175	<50	17	153	-
E00123839	1.40	951	<50	<5	88	-
E00123840	1.40	797	<50	6	79	-
E00123841	0.95	677	<50	<5	73	-
E00123842	0.71	420	<50	<5	79	-
E00123843	0.65	401	<50	<5	79	-
E00123844	0.76	463	<50	<5	98	-
E00123845	0.81	446	<50	<5	104	-
E00123846	0.67	389	<50	<5	89	-
E00123847	4.37	1366	73	7	233	32.50
E00123848	0.71	431	<50	<5	112	-
E00123849	0.66	353	<50	<5	103	-
E00123850	0.50	214	<50	12	2393	-
E00123851	0.77	459	<50	<5	105	-
E00123852	0.85	469	<50	<5	107	-
E00123853	2.41	753	58	11	164	-
E00123854	1.11	475	<50	<5	124	-
E00123855	0.03	<10	<50	<5	<10	-
E00123856	0.87	461	<50	<5	99	-
E00123857	0.73	385	<50	<5	92	-
E00123858	0.41	191	<50	<5	68	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123859	1.80	501	<50	<5	139	-
E00123860	2.42	628	74	<5	145	-
E00123861	2.00	550	63	<5	122	-
E00123862	1.47	371	52	<5	127	-
E00123863	1.65	475	52	<5	136	-
E00123864	2.21	669	<50	<5	150	-
E00123865	2.33	695	<50	<5	136	-
E00123866	2.40	727	52	<5	137	-
E00123867	0.52	279	<50	10	94	-
E00123868	0.40	279	<50	8	130	-
E00123869	0.57	353	<50	8	153	-
E00123870	0.69	331	<50	18	174	-
E00123871	1.61	1035	<50	<5	148	-
E00123872	1.81	1145	<50	<5	135	-
E00123873	1.96	1160	54	<5	146	-
*Dup E00123837	3.54	1422	<50	14	152	27.18
*Std OREAS 927	0.32	77	<50	22	746	-
*Std MP-2a	0.03	<10	3326	216	5723	-
*Blk BLANK	0.02	<10	<50	<5	<10	-
*Std OREAS 623	0.15	22	<50	14	10117	-
*Rep E00123822	0.59	301	<50	<5	77	-
*Rep E00123835	5.13	1992	<50	12	183	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Rep E00123853	2.42	763	50	11	162	-
*Std OREAS 623	0.15	16	<50	13	9878	-
*Rep E00123862	1.45	363	51	<5	128	-
*Std MP-2a	0.03	<10	3077	213	5680	-
*Rep E00123873	1.98	1168	<50	<5	143	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (1-75)
Number of Samples 75

ANALYSIS REPORT BBM21-14493

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00123815	46.673
E00123855	46.519
*Std BCS313-2	46.794
*Rep E00123855	46.651
*Blk BLANK	<0.005

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14494

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire /Batch	Date Received	05-Nov-2021
KAS001/ 82 Core (76-82)		Date Analysed	13-Dec-2021 - 19-Jan-2022
Number of Samples	7	Date Completed	06-Feb-2022
		SGS Order Number	BBM21-14494

Methods Summary

Number of Sample	Method Code	Description
7	G_WGH_KG	Weight of samples received
7	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
7	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
7	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (76-82)
Number of Samples 7

ANALYSIS REPORT BBM21-14494

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123874	2.37	<5	<10	<5	<1	6.89
E00123875	-	<5	<10	<5	<1	6.92
E00123876	2.11	<5	<10	<5	<1	8.00
E00123877	1.64	<5	<10	<5	<1	6.76
E00123878	2.30	<5	<10	<5	<1	6.13
E00123879	3.93	<5	<10	<5	<1	7.39
E00123880	2.35	<5	<10	<5	<1	7.13
*Std OREAS 621	-	-	-	-	68	-
*Rep E00123874	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	181	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	-	0.01
*Std OREAS 623	-	-	-	-	-	5.09
*Std MP-2a	-	-	-	-	-	5.83
*Blk BLANK	-	-	-	-	-	0.02
*Std OREAS 927	-	-	-	-	-	6.05
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 681	-	52	520	244	-	-
*Std OREAS 45h	-	41	90	128	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 680	-	171	440	242	-	-
*Std OREAS 681	-	43	480	215	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 45h	-	40	90	131	-	-
*Std OREAS 680	-	162	430	235	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (76-82)
Number of Samples 7

ANALYSIS REPORT BBM21-14494

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123874	<30	144	<5	7.5	<10	75
E00123875	<30	133	<5	7.4	<10	77
E00123876	<30	161	<5	6.8	<10	60
E00123877	<30	106	<5	7.1	<10	88
E00123878	<30	325	<5	12.6	<10	38
E00123879	<30	374	<5	10.8	<10	30
E00123880	<30	531	<5	8.1	<10	32
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	88	1320	<5	1.4	43	218
*Std MP-2a	5435	<10	<5	3.2	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 927	<30	284	<5	0.4	<10	24

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123874	<10	218	14.24	0.5	<10	<10
E00123875	<10	231	14.21	0.5	<10	<10
E00123876	44	123	12.69	0.6	<10	<10
E00123877	59	224	14.85	0.5	<10	<10
E00123878	103	106	7.58	1.1	27	15
E00123879	91	58	6.31	0.7	25	15
E00123880	221	123	5.79	1.4	25	24
*Blk BLANK	<10	<10	0.02	<0.1	<10	<10
*Std OREAS 623	23	16152	13.34	1.5	26	11
*Std MP-2a	160	431	5.04	1.2	160	85
*Blk BLANK	<10	12	<0.01	<0.1	<10	<10
*Std OREAS 927	67	10118	8.03	1.8	37	34

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (76-82)
Number of Samples 7

ANALYSIS REPORT BBM21-14494

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123874	3.70	1719	<10	58	0.02	<20
E00123875	3.64	1691	<10	46	0.02	<20
E00123876	3.20	1579	<10	73	0.02	<20
E00123877	3.71	1807	<10	112	0.03	<20
E00123878	3.77	1484	<10	85	0.09	<20
E00123879	3.02	1132	<10	62	0.09	<20
E00123880	4.77	981	<10	123	0.10	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.26	580	<10	23	0.06	2436
*Std MP-2a	0.10	1001	1502	93	0.02	2794
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 927	2.10	1083	<10	32	0.06	215

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123874	0.42	<50	41	20.2	<50	287
E00123875	0.43	<50	41	20.1	<50	285
E00123876	0.27	<50	27	20.7	<50	349
E00123877	0.67	<50	32	20.0	<50	375
E00123878	0.05	<50	19	17.0	<50	748
E00123879	0.02	<50	14	20.0	<50	698
E00123880	0.01	<50	15	20.7	<50	586
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 623	8.54	<50	<5	23.3	<50	85
*Std MP-2a	0.64	<50	<5	>30.0	508	13
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS001/ 82 Core (76-82)
Number of Samples 7

ANALYSIS REPORT BBM21-14494

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 927	1.71	<50	9	27.5	<50	28

Element	Ti	V	W	Y	Zn
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	50	5	10
Upper Limit	25	50,000	40,000	25,000	50,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00123874	1.28	773	<50	6	124
E00123875	1.27	794	<50	6	118
E00123876	0.94	605	<50	<5	107
E00123877	1.05	626	<50	<5	122
E00123878	0.65	286	<50	8	87
E00123879	0.47	214	<50	6	66
E00123880	0.30	154	<50	6	82
*Blk BLANK	0.01	<10	<50	<5	<10
*Std OREAS 623	0.16	29	<50	15	10010
*Std MP-2a	0.03	<10	3437	222	5657
*Blk BLANK	<0.01	<10	<50	<5	<10
*Std OREAS 927	0.32	75	<50	23	678

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14582

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire / Batch	Date Received	05-Nov-2021
KAS003		Date Analysed	13-Dec-2021 - 08-Feb-2022
Number of Samples	71	Date Completed	08-Feb-2022
		SGS Order Number	BBM21-14582

Methods Summary

Number of Sample	Method Code	Description
71	G_WGH_KG	Weight of samples received
71	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
71	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
71	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
34	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
3	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123942	3.64	<5	<10	<5	<1	11.37
E00123943	3.67	<5	20	19	<1	11.33
E00123944	1.12	<5	<10	5	<1	12.04
E00123945	1.09	<5	<10	6	<1	11.87
E00123946	2.40	<5	<10	<5	<1	13.04
E00123947	2.13	<5	<10	<5	<1	10.96
E00123948	3.61	<5	<10	<5	<1	10.89
E00123949	3.74	<5	<10	<5	<1	8.83
E00123950	0.07	54	540	250	<1	7.74
E00123951	4.08	<5	<10	<5	<1	9.47
E00123952	3.85	<5	<10	6	<1	11.05
E00123953	3.72	<5	<10	7	<1	10.18
E00123954	4.35	<5	<10	<5	<1	8.49
E00123955	0.07	<5	<10	<5	<1	0.13
E00123956	2.91	<5	<10	<5	<1	7.14
E00123957	2.86	<5	<10	<5	<1	7.43
E00123958	2.63	<5	<10	<5	<1	9.36
E00123959	2.86	<5	<10	<5	<1	7.31
E00123960	3.28	8	<10	<5	<1	7.62
E00123961	0.56	<5	10	<5	<1	1.72
E00123962	1.60	<5	<10	<5	<1	7.12
E00123963	4.32	<5	<10	<5	<1	7.58
E00123964	4.52	<5	10	<5	<1	7.09
E00123965	3.99	<5	<10	<5	<1	9.47
E00123966	4.24	<5	<10	<5	<1	7.46
E00123967	4.56	<5	<10	<5	<1	6.20
E00123968	4.57	<5	<10	<5	<1	6.06
E00123969	4.76	<5	<10	<5	<1	5.88
E00123970	0.07	74	830	438	<1	8.58
E00123971	4.02	<5	<10	<5	<1	7.27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123972	4.41	<5	<10	<5	<1	7.49
E00123973	4.38	<5	<10	<5	<1	6.95
E00123974	4.35	<5	<10	<5	<1	7.21
E00123975	-	<5	<10	<5	<1	6.97
E00123976	4.39	<5	<10	<5	<1	6.97
E00123977	4.40	<5	<10	<5	<1	6.83
E00123978	4.34	<5	<10	<5	<1	7.10
E00123979	4.35	<5	<10	<5	<1	6.85
E00123980	4.33	<5	<10	<5	<1	7.01
E00123981	2.94	<5	<10	<5	<1	7.12
E00123982	2.84	<5	<10	<5	<1	7.00
E00123983	3.08	<5	<10	<5	<1	7.05
E00123984	1.38	<5	<10	<5	<1	8.80
E00123985	2.32	<5	<10	<5	<1	7.45
E00123986	1.01	<5	<10	<5	<1	6.98
E00123987	1.84	<5	<10	<5	<1	9.60
E00123988	2.70	<5	<10	<5	<1	7.80
E00123989	3.27	<5	<10	<5	<1	7.71
E00123990	0.07	218	200	136	<1	8.00
E00123991	2.77	<5	<10	<5	<1	7.42
E00123992	3.82	<5	<10	<5	<1	7.42
E00123993	4.07	<5	<10	<5	<1	8.03
E00123994	3.97	<5	<10	<5	<1	7.73
E00123995	0.07	<5	<10	<5	<1	0.13
E00123996	4.10	<5	<10	<5	<1	7.87
E00123997	3.75	<5	<10	<5	<1	8.37
E00123998	4.11	<5	<10	<5	<1	7.65
E00123999	4.10	<5	<10	<5	<1	7.26
E00124000	4.26	<5	<10	<5	<1	7.07
E00124001	3.98	<5	<10	<5	<1	7.70

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00124002	4.04	<5	<10	<5	<1	7.48
E00124003	1.74	<5	<10	<5	<1	7.86
E00124004	3.31	<5	<10	<5	<1	8.72
E00124005	1.21	<5	<10	<5	<1	7.71
E00124006	1.47	<5	<10	<5	<1	12.05
E00124007	2.14	<5	<10	<5	<1	7.73
E00124008	1.96	<5	<10	<5	<1	7.99
E00124009	3.41	<5	<10	<5	<1	8.81
E00124010	0.07	156	400	218	10	7.75
E00124011	3.09	<5	<10	<5	<1	8.66
E00124012	2.32	<5	<10	<5	<1	6.98
*Dup E00123980	-	<5	<10	<5	<1	7.08
*Std OREAS 621	-	-	-	-	68	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	181	-
*Rep E00123960	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	-	<0.01
*Blk BLANK	-	-	-	-	-	0.02
*Rep E00124008	-	-	-	-	-	7.89
*Std OREAS 623	-	-	-	-	-	5.14
*Std OREAS 927	-	-	-	-	-	6.42
*Std MP-2a	-	-	-	-	-	6.08
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 680	-	160	410	227	-	-
*Std PGMS-29	-	82	510	668	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 681	-	49	510	235	-	-
*Std OREAS 621	-	-	-	-	67	-
*Rep E00123968	-	-	-	-	<1	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123991	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	189	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 681	-	52	520	244	-	-
*Rep E00123955	-	<5	<10	<5	-	-
*Std OREAS 45h	-	41	90	128	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00123982	-	<5	<10	<5	-	-
*Std OREAS 680	-	171	440	242	-	-
*Rep E00124009	-	<5	<10	<5	-	-
*Rep E00124005	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	69	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	203	-
*Blk BLANK	-	-	-	-	-	0.01
*Std OREAS 623	-	-	-	-	-	5.09
*Std MP-2a	-	-	-	-	-	5.83
*Blk BLANK	-	-	-	-	-	0.02
*Rep E00123947	-	-	-	-	-	10.99
*Std OREAS 927	-	-	-	-	-	6.05
*Std OREAS 927	-	-	-	-	-	6.17
*Std OREAS 623	-	-	-	-	-	5.03
*Blk BLANK	-	-	-	-	-	0.01
*Rep E00123978	-	-	-	-	-	6.92
*Std MP-2a	-	-	-	-	-	5.86
*Rep E00123987	-	-	-	-	-	9.52

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123942	<30	36	<5	7.9	<10	41
E00123943	<30	31	<5	7.8	<10	52
E00123944	<30	37	<5	8.1	<10	42
E00123945	<30	30	<5	8.0	<10	43
E00123946	<30	41	<5	8.7	<10	38
E00123947	<30	35	<5	7.2	<10	66
E00123948	<30	34	<5	7.0	<10	70
E00123949	<30	35	<5	5.6	<10	121
E00123950	<30	417	<5	6.1	<10	47
E00123951	<30	35	<5	5.7	<10	100
E00123952	<30	44	<5	7.1	<10	68
E00123953	<30	16	<5	7.0	<10	85
E00123954	<30	37	<5	5.2	<10	108
E00123955	<30	<10	<5	<0.1	<10	<10
E00123956	<30	95	<5	4.1	<10	130
E00123957	<30	58	<5	4.7	<10	117
E00123958	<30	55	<5	5.5	<10	77
E00123959	<30	105	<5	4.3	<10	150
E00123960	<30	113	<5	4.8	<10	129
E00123961	<30	11	<5	1.3	<10	549
E00123962	<30	128	<5	4.4	<10	173
E00123963	<30	135	<5	4.4	<10	99
E00123964	<30	24	<5	4.2	<10	162
E00123965	<30	46	<5	5.8	<10	95
E00123966	<30	38	<5	4.9	<10	132
E00123967	<30	89	<5	3.3	<10	131
E00123968	<30	38	<5	3.2	<10	148
E00123969	<30	73	<5	4.4	<10	116
E00123970	<30	386	<5	6.4	<10	44
E00123971	<30	25	<5	4.9	<10	140

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123972	<30	16	<5	5.0	<10	149
E00123973	<30	18	<5	4.5	<10	156
E00123974	<30	18	<5	4.8	<10	153
E00123975	<30	18	<5	4.8	<10	152
E00123976	<30	36	<5	4.1	<10	150
E00123977	<30	27	<5	4.4	<10	156
E00123978	<30	20	<5	4.5	<10	152
E00123979	<30	32	<5	3.8	<10	150
E00123980	<30	57	<5	3.7	<10	149
E00123981	<30	33	<5	3.9	<10	150
E00123982	<30	57	<5	3.8	<10	142
E00123983	<30	67	<5	4.0	<10	140
E00123984	<30	94	<5	4.8	<10	73
E00123985	<30	92	<5	4.8	<10	149
E00123986	<30	84	<5	4.4	<10	143
E00123987	<30	262	<5	5.1	<10	19
E00123988	<30	108	<5	5.2	<10	135
E00123989	<30	42	<5	5.1	<10	143
E00123990	<30	743	<5	5.5	<10	67
E00123991	<30	24	<5	5.1	<10	138
E00123992	<30	30	<5	5.0	<10	137
E00123993	<30	60	<5	5.6	<10	115
E00123994	<30	32	<5	5.5	<10	132
E00123995	<30	<10	<5	<0.1	<10	<10
E00123996	<30	38	<5	5.7	<10	125
E00123997	<30	31	<5	5.6	<10	129
E00123998	<30	53	<5	5.1	<10	131
E00123999	<30	32	<5	5.1	<10	156
E00124000	<30	32	<5	4.9	<10	137
E00124001	<30	58	<5	5.2	<10	124

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124002	<30	27	<5	5.0	<10	124
E00124003	<30	52	<5	5.8	<10	112
E00124004	<30	388	<5	5.8	<10	43
E00124005	<30	81	<5	7.2	<10	79
E00124006	<30	98	<5	7.4	<10	26
E00124007	<30	577	<5	4.6	<10	27
E00124008	<30	330	<5	6.6	<10	51
E00124009	<30	605	<5	5.7	<10	27
E00124010	104	734	<5	6.1	11	335
E00124011	<30	615	<5	5.5	<10	27
E00124012	<30	813	<5	1.1	<10	<10
*Dup E00123980	<30	56	<5	3.8	<10	148
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Rep E00124008	<30	325	<5	6.6	<10	49
*Std OREAS 623	68	1394	<5	1.4	57	218
*Std OREAS 927	<30	316	<5	0.4	<10	24
*Std MP-2a	5678	11	<5	3.1	14	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	88	1320	<5	1.4	43	218
*Std MP-2a	5435	<10	<5	3.2	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Rep E00123947	<30	38	<5	7.3	<10	66
*Std OREAS 927	<30	284	<5	0.4	<10	24
*Std OREAS 927	<30	319	<5	0.4	<10	24
*Std OREAS 623	89	1396	<5	1.3	43	219
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Rep E00123978	<30	20	<5	4.4	<10	152
*Std MP-2a	5568	<10	<5	3.1	<10	<10
*Rep E00123987	<30	255	<5	5.1	<10	18

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123942	1171	69	9.57	0.2	<10	<10
E00123943	1988	135	11.82	0.1	<10	<10
E00123944	1409	85	9.72	0.1	<10	<10
E00123945	1494	83	9.70	0.1	<10	<10
E00123946	938	96	7.95	0.1	<10	<10
E00123947	2250	212	14.06	0.1	<10	<10
E00123948	1058	278	14.26	0.1	<10	<10
E00123949	1041	357	21.13	0.2	<10	11
E00123950	2171	268	7.20	1.3	18	16
E00123951	633	331	20.79	0.1	<10	11
E00123952	466	174	13.97	0.1	<10	12
E00123953	499	262	15.76	0.1	<10	13
E00123954	754	239	23.62	0.2	<10	<10
E00123955	<10	12	0.32	<0.1	<10	<10
E00123956	300	182	>25.00	0.4	<10	<10
E00123957	132	207	>25.00	0.3	<10	<10
E00123958	114	186	20.76	0.3	<10	<10
E00123959	319	502	>25.00	0.6	<10	<10
E00123960	830	309	>25.00	0.5	<10	<10
E00123961	136	1476	19.71	<0.1	<10	<10
E00123962	466	498	>25.00	0.3	<10	<10
E00123963	264	246	>25.00	0.5	<10	<10
E00123964	556	333	>25.00	0.2	<10	<10
E00123965	212	179	20.63	0.2	<10	<10
E00123966	172	213	>25.00	0.3	<10	<10
E00123967	157	129	>25.00	0.5	<10	<10
E00123968	122	160	>25.00	0.3	<10	<10
E00123969	221	138	>25.00	0.5	<10	<10
E00123970	3449	335	6.85	1.2	12	<10
E00123971	15	182	>25.00	0.1	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123972	<10	149	>25.00	0.1	<10	<10
E00123973	18	124	>25.00	0.1	<10	<10
E00123974	17	131	>25.00	0.1	<10	<10
E00123975	11	133	>25.00	0.1	<10	<10
E00123976	19	157	>25.00	0.2	<10	<10
E00123977	20	170	>25.00	0.1	<10	<10
E00123978	90	208	>25.00	0.2	<10	<10
E00123979	152	165	>25.00	0.3	<10	<10
E00123980	133	199	>25.00	0.2	<10	<10
E00123981	139	145	>25.00	0.2	<10	<10
E00123982	113	147	>25.00	0.2	<10	<10
E00123983	145	170	>25.00	0.2	<10	<10
E00123984	63	90	14.64	0.1	<10	<10
E00123985	14	200	>25.00	0.2	<10	<10
E00123986	<10	180	>25.00	0.3	<10	<10
E00123987	13	19	4.71	0.3	19	<10
E00123988	14	132	>25.00	0.2	<10	<10
E00123989	17	142	>25.00	0.2	<10	<10
E00123990	10464	2009	8.65	2.3	22	16
E00123991	26	110	>25.00	0.1	<10	<10
E00123992	18	121	24.73	0.2	<10	<10
E00123993	27	119	23.07	0.4	<10	<10
E00123994	16	121	24.32	0.1	<10	<10
E00123995	12	<10	0.37	<0.1	<10	10
E00123996	26	108	24.72	0.1	<10	<10
E00123997	48	157	23.80	0.1	<10	<10
E00123998	25	150	>25.00	0.2	<10	<10
E00123999	20	175	>25.00	0.2	<10	<10
E00124000	<10	119	>25.00	0.2	<10	<10
E00124001	11	169	>25.00	0.2	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00124002	<10	132	>25.00	0.2	<10	<10
E00124003	56	140	21.95	0.2	<10	12
E00124004	163	80	8.15	0.5	12	16
E00124005	304	66	13.78	0.3	<10	15
E00124006	120	<10	5.27	0.3	<10	13
E00124007	249	24	5.28	1.3	18	33
E00124008	14	48	10.01	0.8	<10	20
E00124009	130	41	6.05	1.2	17	37
E00124010	2156	9122	12.63	1.3	19	14
E00124011	126	60	6.01	1.2	16	41
E00124012	<10	<10	1.17	1.9	26	16
*Dup E00123980	149	182	>25.00	0.3	<10	<10
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Blk BLANK	<10	<10	0.01	<0.1	<10	<10
*Rep E00124008	18	48	9.89	0.8	<10	19
*Std OREAS 623	24	15878	13.03	1.4	25	15
*Std OREAS 927	73	10207	8.45	1.8	34	35
*Std MP-2a	152	463	5.03	1.2	155	86
*Blk BLANK	<10	<10	0.02	<0.1	<10	<10
*Std OREAS 623	23	16152	13.34	1.5	26	11
*Std MP-2a	160	431	5.04	1.2	160	85
*Blk BLANK	<10	12	<0.01	<0.1	<10	<10
*Rep E00123947	2209	215	14.19	0.1	<10	<10
*Std OREAS 927	67	10118	8.03	1.8	37	34
*Std OREAS 927	57	9988	8.50	1.8	31	27
*Std OREAS 623	29	15812	13.54	1.4	21	11
*Blk BLANK	<10	10	0.02	<0.1	<10	<10
*Rep E00123978	93	215	>25.00	0.2	<10	<10
*Std MP-2a	132	502	5.19	1.3	160	85
*Rep E00123987	48	42	4.70	0.3	20	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123942	1.73	806	<10	114	0.01	<20
E00123943	1.34	760	<10	147	0.01	<20
E00123944	1.28	661	<10	116	0.03	<20
E00123945	1.20	634	<10	113	0.01	<20
E00123946	1.26	640	<10	110	0.01	<20
E00123947	1.24	801	<10	228	0.01	<20
E00123948	1.10	755	<10	244	0.02	<20
E00123949	1.73	1020	<10	395	0.01	<20
E00123950	5.12	1268	<10	523	0.14	<20
E00123951	1.15	965	<10	388	<0.01	<20
E00123952	1.25	786	<10	174	<0.01	<20
E00123953	1.90	942	<10	247	<0.01	<20
E00123954	1.42	1102	<10	298	<0.01	<20
E00123955	0.01	29	<10	<10	<0.01	<20
E00123956	1.62	1257	<10	315	0.02	<20
E00123957	1.27	1214	<10	295	<0.01	<20
E00123958	1.20	994	<10	194	0.01	<20
E00123959	1.34	1239	<10	404	<0.01	<20
E00123960	1.42	1293	<10	333	<0.01	<20
E00123961	0.67	351	<10	1096	<0.01	<20
E00123962	1.20	1186	<10	375	<0.01	<20
E00123963	1.43	1277	<10	300	0.02	<20
E00123964	1.45	1292	<10	409	0.01	<20
E00123965	1.40	983	<10	214	<0.01	<20
E00123966	1.94	1330	<10	294	<0.01	<20
E00123967	1.17	1286	<10	279	0.02	<20
E00123968	1.33	1410	<10	331	0.03	<20
E00123969	2.74	1469	<10	237	0.03	<20
E00123970	4.74	1146	<10	569	0.13	<20
E00123971	1.92	1298	<10	211	0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123972	1.69	1337	<10	227	0.02	<20
E00123973	1.65	1325	<10	235	0.01	<20
E00123974	1.67	1277	<10	233	0.02	<20
E00123975	1.60	1298	<10	232	<0.01	<20
E00123976	1.32	1225	<10	234	0.01	<20
E00123977	1.50	1258	<10	259	0.01	<20
E00123978	1.76	1372	<10	236	0.02	<20
E00123979	1.26	1312	<10	260	0.01	<20
E00123980	1.24	1265	<10	262	<0.01	<20
E00123981	1.29	1311	<10	260	<0.01	<20
E00123982	1.25	1320	<10	245	<0.01	<20
E00123983	1.26	1325	<10	270	<0.01	<20
E00123984	1.58	835	<10	99	0.05	<20
E00123985	1.62	1269	<10	220	<0.01	<20
E00123986	1.65	1268	<10	210	<0.01	<20
E00123987	1.46	467	<10	22	0.06	<20
E00123988	1.74	1209	<10	155	<0.01	<20
E00123989	1.63	1256	<10	165	<0.01	<20
E00123990	2.95	1301	<10	2287	0.18	<20
E00123991	1.71	1318	<10	158	<0.01	<20
E00123992	1.72	1216	<10	163	<0.01	<20
E00123993	2.18	1261	<10	147	<0.01	<20
E00123994	1.78	1217	<10	162	<0.01	<20
E00123995	<0.01	29	<10	<10	<0.01	<20
E00123996	1.96	1275	<10	166	<0.01	<20
E00123997	1.82	1116	<10	200	0.01	<20
E00123998	1.77	1272	<10	193	<0.01	<20
E00123999	1.84	1324	<10	246	<0.01	<20
E00124000	1.85	1365	<10	192	<0.01	<20
E00124001	1.82	1249	<10	202	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00124002	1.85	1329	<10	200	<0.01	<20
E00124003	2.25	1317	<10	160	0.02	<20
E00124004	3.06	878	<10	115	0.05	<20
E00124005	3.89	1513	<10	94	0.01	<20
E00124006	1.96	681	<10	46	0.02	<20
E00124007	4.09	868	<10	229	0.09	<20
E00124008	3.13	1295	<10	30	0.05	<20
E00124009	3.32	981	<10	70	0.09	<20
E00124010	4.01	1392	<10	22987	0.14	2808
E00124011	3.10	976	<10	92	0.09	<20
E00124012	0.17	254	<10	<10	0.02	<20
*Dup E00123980	1.21	1234	<10	258	<0.01	<20
*Blk BLANK	0.02	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Rep E00124008	3.09	1288	<10	26	0.05	<20
*Std OREAS 623	1.21	603	<10	17	0.06	2537
*Std OREAS 927	2.19	1163	<10	36	0.06	205
*Std MP-2a	0.09	1041	1530	10	0.01	2892
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.26	580	<10	23	0.06	2436
*Std MP-2a	0.10	1001	1502	93	0.02	2794
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Rep E00123947	1.28	825	<10	230	<0.01	<20
*Std OREAS 927	2.10	1083	<10	32	0.06	215
*Std OREAS 927	2.17	1134	<10	30	0.06	196
*Std OREAS 623	1.19	596	<10	20	0.05	2431
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Rep E00123978	1.74	1372	<10	234	0.02	<20
*Std MP-2a	0.09	1029	1481	10	0.01	2782
*Rep E00123987	1.45	468	<10	28	0.06	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123942	0.06	<50	11	20.6	<50	290
E00123943	0.13	<50	11	19.5	<50	292
E00123944	0.07	<50	9	20.6	<50	312
E00123945	0.07	<50	9	20.4	<50	307
E00123946	0.09	<50	10	22.4	<50	349
E00123947	0.23	<50	13	18.3	<50	277
E00123948	0.32	<50	12	18.4	<50	280
E00123949	0.55	<50	15	15.1	<50	211
E00123950	0.08	<50	25	23.3	<50	454
E00123951	0.37	<50	13	15.2	<50	235
E00123952	0.20	<50	11	19.1	<50	293
E00123953	0.31	<50	16	18.5	<50	250
E00123954	0.31	<50	15	14.2	<50	220
E00123955	<0.01	<50	<5	>30.0	<50	<10
E00123956	0.26	<50	15	11.9	<50	189
E00123957	0.41	<50	13	12.4	<50	192
E00123958	0.62	<50	10	15.7	<50	240
E00123959	2.03	<50	14	12.1	<50	174
E00123960	1.13	<50	14	13.2	<50	184
E00123961	9.92	<50	<5	27.8	<50	23
E00123962	2.49	<50	9	14.1	<50	191
E00123963	0.73	<50	14	12.4	<50	175
E00123964	0.59	<50	15	11.4	<50	163
E00123965	0.28	<50	13	15.9	<50	239
E00123966	0.54	<50	17	12.8	<50	156
E00123967	0.38	<50	12	9.2	<50	149
E00123968	0.42	<50	14	8.8	<50	126
E00123969	0.38	<50	21	12.2	<50	118
E00123970	0.08	<50	16	22.8	<50	430
E00123971	0.66	<50	17	13.0	<50	173

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123972	0.81	<50	19	13.1	<50	175
E00123973	0.70	<50	18	12.0	<50	205
E00123974	0.66	<50	18	12.6	<50	165
E00123975	0.66	<50	18	12.4	<50	161
E00123976	0.74	<50	14	12.4	<50	163
E00123977	0.71	<50	16	11.7	<50	160
E00123978	0.50	<50	17	12.0	<50	160
E00123979	0.42	<50	12	10.4	<50	165
E00123980	0.44	<50	12	10.6	<50	185
E00123981	0.46	<50	13	10.6	<50	176
E00123982	0.46	<50	13	10.5	<50	173
E00123983	0.55	<50	13	10.9	<50	175
E00123984	0.21	<50	7	21.2	<50	426
E00123985	0.73	<50	17	13.2	<50	199
E00123986	0.84	<50	18	13.3	<50	166
E00123987	<0.01	<50	<5	28.3	<50	584
E00123988	0.80	<50	16	14.6	<50	218
E00123989	0.90	<50	19	13.7	<50	197
E00123990	1.24	<50	21	22.6	<50	529
E00123991	0.78	<50	20	13.3	<50	185
E00123992	0.88	<50	19	14.4	<50	186
E00123993	0.66	<50	21	15.7	<50	192
E00123994	0.73	<50	20	14.6	<50	197
E00123995	<0.01	<50	<5	>30.0	<50	<10
E00123996	0.68	<50	20	15.0	<50	199
E00123997	1.00	<50	15	14.6	57	224
E00123998	0.81	<50	17	14.3	<50	218
E00123999	1.38	<50	18	13.4	<50	180
E00124000	0.76	<50	20	12.8	<50	169
E00124001	0.82	<50	18	14.5	<50	222

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

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Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124002	0.64	<50	22	13.6	<50	169
E00124003	0.62	<50	26	15.9	<50	185
E00124004	0.24	<50	13	25.0	<50	473
E00124005	0.34	<50	34	21.4	<50	214
E00124006	<0.01	<50	10	24.1	<50	500
E00124007	0.09	<50	10	26.9	<50	534
E00124008	0.20	<50	31	23.2	<50	460
E00124009	0.09	<50	15	26.2	<50	736
E00124010	5.26	<50	20	22.1	<50	423
E00124011	0.12	<50	14	26.6	<50	687
E00124012	<0.01	<50	<5	>30.0	<50	195
*Dup E00123980	0.43	<50	12	10.8	<50	188
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Rep E00124008	0.20	<50	31	23.1	<50	457
*Std OREAS 623	8.51	<50	5	23.6	<50	78
*Std OREAS 927	1.66	<50	9	29.9	<50	27
*Std MP-2a	0.66	<50	<5	>30.0	531	14
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 623	8.54	<50	<5	23.3	<50	85
*Std MP-2a	0.64	<50	<5	>30.0	508	13
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Rep E00123947	0.23	<50	12	18.5	<50	277
*Std OREAS 927	1.71	<50	9	27.5	<50	28
*Std OREAS 927	1.80	<50	6	28.2	<50	24
*Std OREAS 623	8.88	<50	<5	22.9	<50	77
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10
*Rep E00123978	0.48	<50	16	11.8	<50	158
*Std MP-2a	0.70	<50	<5	>30.0	499	13
*Rep E00123987	<0.01	<50	<5	27.8	<50	576

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

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Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123942	0.87	744	<50	<5	64	-
E00123943	1.24	1066	<50	<5	86	-
E00123944	0.95	803	<50	<5	80	-
E00123945	0.96	841	<50	<5	71	-
E00123946	0.72	649	<50	<5	58	-
E00123947	1.50	1468	<50	<5	106	-
E00123948	1.59	1466	<50	<5	93	-
E00123949	2.28	2341	54	<5	136	-
E00123950	0.57	258	<50	17	96	-
E00123951	2.37	2483	57	<5	128	-
E00123952	1.51	1447	52	<5	86	-
E00123953	1.62	1513	63	<5	100	-
E00123954	2.84	2765	76	<5	142	-
E00123955	0.03	<10	<50	<5	<10	-
E00123956	3.33	3283	<50	<5	171	31.81
E00123957	3.07	3121	<50	<5	180	29.66
E00123958	2.32	2163	<50	<5	111	-
E00123959	3.29	3121	<50	<5	149	30.68
E00123960	3.10	2998	<50	<5	130	28.10
E00123961	0.31	434	<50	<5	20	-
E00123962	3.06	2847	<50	<5	104	27.64
E00123963	3.24	3232	<50	<5	160	29.97
E00123964	3.41	3385	60	<5	179	32.69
E00123965	2.32	2063	<50	<5	116	-
E00123966	3.00	2870	<50	<5	151	28.41
E00123967	4.29	4089	65	<5	196	37.37
E00123968	4.29	4242	61	<5	206	39.23
E00123969	3.17	3004	<50	<5	181	31.46
E00123970	0.50	226	<50	12	86	-
E00123971	3.31	2543	<50	<5	162	28.85

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123972	3.43	2600	<50	<5	163	27.93
E00123973	3.69	2996	<50	<5	170	31.50
E00123974	3.48	2780	<50	<5	169	29.60
E00123975	3.45	2868	<50	<5	161	30.17
E00123976	3.45	2966	<50	<5	170	31.29
E00123977	3.60	3067	<50	<5	177	31.20
E00123978	3.70	3276	<50	<5	172	31.59
E00123979	3.89	3703	67	<5	184	34.40
E00123980	3.97	3722	<50	<5	192	34.00
E00123981	3.96	3610	52	<5	188	34.18
E00123982	4.08	3689	67	<5	183	34.55
E00123983	3.95	3679	56	<5	186	33.73
E00123984	1.64	1293	<50	<5	92	-
E00123985	3.15	2502	<50	<5	161	27.39
E00123986	3.47	2752	<50	<5	157	28.29
E00123987	0.38	199	<50	<5	41	-
E00123988	3.19	2351	<50	<5	146	25.45
E00123989	3.29	2551	<50	<5	154	27.13
E00123990	0.67	329	<50	18	146	-
E00123991	3.54	2661	<50	<5	170	28.37
E00123992	3.12	2390	<50	<5	153	-
E00123993	2.69	2054	<50	<5	147	-
E00123994	2.90	2232	<50	<5	141	-
E00123995	0.03	<10	<50	<5	<10	-
E00123996	3.00	2343	<50	<5	147	-
E00123997	2.84	2213	<50	<5	140	-
E00123998	3.12	2437	<50	<5	156	25.99
E00123999	3.26	2581	<50	<5	158	27.91
E00124000	3.55	2857	<50	<5	164	29.18
E00124001	3.02	2437	<50	<5	147	26.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

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Number of Samples 71

ANALYSIS REPORT BBM21-14582

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124002	3.30	2658	83	<5	157	28.17
E00124003	2.64	1964	63	<5	139	-
E00124004	0.74	459	<50	6	69	-
E00124005	1.25	858	51	<5	95	-
E00124006	0.35	222	<50	<5	45	-
E00124007	0.39	130	<50	12	71	-
E00124008	0.98	467	<50	9	75	-
E00124009	0.41	148	<50	11	67	-
E00124010	0.53	228	<50	16	2414	-
E00124011	0.41	152	<50	11	69	-
E00124012	0.06	<10	<50	12	26	-
*Dup E00123980	3.97	3802	<50	<5	189	33.73
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Rep E00124008	0.97	453	<50	8	77	-
*Std OREAS 623	0.15	20	<50	17	9775	-
*Std OREAS 927	0.33	72	<50	22	698	-
*Std MP-2a	0.03	<10	3494	225	5804	-
*Blk BLANK	0.01	<10	<50	<5	<10	-
*Std OREAS 623	0.16	29	<50	15	10010	-
*Std MP-2a	0.03	<10	3437	222	5657	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Rep E00123947	1.54	1424	<50	<5	102	-
*Std OREAS 927	0.32	75	<50	23	678	-
*Std OREAS 927	0.32	74	<50	19	687	-
*Std OREAS 623	0.15	31	<50	14	9397	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Rep E00123978	3.63	3102	<50	<5	172	-
*Std MP-2a	0.04	<10	3258	223	5685	-
*Rep E00123987	0.39	197	<50	<5	39	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS003

Number of Samples 71

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Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00123955	I.S.
E00123995	46.522
E00124012	35.246
*Rep E00124012	35.456
*Std BCS313-2	46.816
*Blk BLANK	<0.005

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14596

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	SD* Juno Corp - Ring of Fire / Batch	Date Received	05-Nov-2021
KAS004 / 44 Core		Date Analysed	15-Dec-2021 - 11-Feb-2022
Number of Samples	44	Date Completed	12-Feb-2022
		SGS Order Number	BBM21-14596

Methods Summary

Number of Sample	Method Code	Description
44	G_WGH_KG	Weight of samples received
44	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
44	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
44	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
14	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
2	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00124013	2.75	<5	<10	14	<1	6.47
E00124014	3.53	<5	<10	6	<1	8.12
E00124015	0.07	<5	<10	<5	<1	0.11
E00124016	1.31	<5	<10	<5	<1	6.27
E00124017	3.59	<5	<10	<5	<1	4.82
E00124018	2.63	<5	<10	<5	<1	7.05
E00124019	2.41	<5	<10	<5	<1	7.29
E00124020	3.47	<5	<10	<5	<1	10.06
E00124021	2.59	9	<10	<5	<1	8.58
E00124022	2.16	6	<10	<5	<1	8.99
E00124023	2.00	<5	<10	<5	<1	6.16
E00124024	3.84	<5	<10	<5	<1	7.34
E00124025	2.60	<5	<10	<5	<1	5.69
E00124026	2.84	<5	<10	<5	<1	8.02
E00124027	2.20	<5	<10	<5	<1	7.22
E00124028	3.93	<5	<10	<5	<1	6.62
E00124029	2.49	6	<10	<5	<1	3.34
E00124030	0.07	49	520	250	<1	7.60
E00124031	3.64	<5	<10	<5	<1	2.23
E00124032	4.10	6	<10	<5	<1	1.88
E00124033	4.24	<5	<10	<5	<1	1.68
E00124034	4.27	<5	<10	<5	<1	1.86
E00124035	-	<5	<10	<5	<1	1.71
E00124036	4.32	<5	<10	<5	<1	1.28
E00124037	4.25	<5	<10	<5	<1	1.37
E00124038	3.03	<5	<10	<5	<1	1.50
E00124039	2.73	<5	<10	<5	<1	1.11
E00124040	4.37	<5	<10	<5	<1	1.49
E00124041	4.21	6	<10	<5	<1	1.33
E00124042	4.17	<5	<10	<5	<1	1.20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch

KAS004 / 44 Core

Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00124043	4.07	<5	<10	<5	<1	1.33
E00124044	1.74	<5	<10	<5	<1	5.19
E00124045	1.57	<5	<10	<5	<1	4.79
E00124046	3.60	<5	<10	<5	<1	5.39
E00124047	3.71	10	<10	<5	<1	7.11
E00124048	3.74	<5	<10	<5	<1	7.86
E00124049	3.46	<5	<10	<5	<1	9.62
E00124050	0.07	81	870	460	<1	8.15
E00124051	3.51	<5	<10	<5	<1	10.56
E00124052	3.35	<5	<10	<5	<1	9.27
E00124053	3.38	<5	<10	<5	<1	8.30
E00124054	2.43	<5	<10	<5	<1	12.29
E00124055	0.07	<5	<10	<5	<1	0.11
E00124056	2.34	<5	<10	<5	<1	13.06
*Dup E00124051	-	<5	<10	<5	<1	10.70
*Std OREAS 680	-	180	410	226	-	-
*Rep E00124031	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00124053	-	<5	<10	<5	-	-
*Std OREAS 681	-	48	510	240	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std PGMS-27	-	4330	1300	2010	-	-
*Rep E00124048	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	65	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	179	-
*Std OREAS 621	-	-	-	-	68	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00124032	-	-	-	-	<1	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch

KAS004 / 44 Core

Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	198	-
*Rep E00124042	-	-	-	-	<1	-
*Std OREAS 927	-	-	-	-	-	6.31
*Rep E00124026	-	-	-	-	-	7.84
*Std OREAS 623	-	-	-	-	-	5.01
*Rep E00124046	-	-	-	-	-	5.60
*Std MP-2a	-	-	-	-	-	5.54
*Blk BLANK	-	-	-	-	-	<0.01

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124013	<30	23	<5	6.7	<10	80
E00124014	<30	36	<5	7.1	<10	56
E00124015	<30	<10	<5	<0.1	<10	<10
E00124016	<30	24	<5	6.6	<10	77
E00124017	<30	20	<5	5.6	<10	95
E00124018	<30	30	<5	7.7	<10	62
E00124019	<30	31	<5	7.6	<10	57
E00124020	<30	48	<5	7.1	<10	50
E00124021	<30	33	<5	7.4	<10	62
E00124022	<30	38	<5	7.2	<10	65
E00124023	<30	22	<5	6.1	<10	138
E00124024	<30	29	<5	6.2	<10	102
E00124025	<30	19	<5	5.5	<10	114
E00124026	<30	40	<5	7.4	<10	73
E00124027	<30	33	<5	6.9	<10	86

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124028	<30	27	<5	6.8	<10	94
E00124029	<30	23	<5	4.5	<10	120
E00124030	<30	412	<5	6.1	<10	43
E00124031	<30	<10	<5	1.5	<10	176
E00124032	<30	<10	<5	1.2	<10	190
E00124033	<30	<10	<5	1.4	<10	210
E00124034	<30	<10	<5	1.2	<10	204
E00124035	<30	<10	<5	1.1	<10	214
E00124036	<30	<10	<5	1.3	<10	214
E00124037	<30	<10	<5	1.1	<10	220
E00124038	<30	<10	<5	1.0	<10	201
E00124039	<30	<10	<5	1.0	<10	213
E00124040	<30	<10	<5	1.0	<10	190
E00124041	<30	<10	<5	0.6	<10	210
E00124042	<30	<10	<5	0.5	<10	206
E00124043	<30	<10	<5	0.5	<10	203
E00124044	<30	27	<5	3.9	<10	140
E00124045	<30	24	<5	3.6	<10	136
E00124046	<30	26	<5	4.0	<10	110
E00124047	<30	39	<5	5.6	<10	68
E00124048	<30	45	<5	5.6	<10	56
E00124049	<30	60	<5	6.5	<10	40
E00124050	<30	356	<5	6.2	<10	42
E00124051	<30	62	<5	6.8	<10	35
E00124052	<30	52	<5	6.5	<10	48
E00124053	<30	53	<5	5.5	<10	79
E00124054	<30	74	<5	7.5	<10	15
E00124055	<30	<10	<5	<0.1	<10	<10
E00124056	<30	82	<5	7.9	<10	13
*Dup E00124051	<30	66	<5	6.8	<10	35

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch

KAS004 / 44 Core

Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 927	<30	301	<5	0.4	<10	22
*Rep E00124026	<30	38	<5	7.3	<10	72
*Std OREAS 623	72	1317	<5	1.4	53	203
*Rep E00124046	<30	28	<5	4.2	<10	111
*Std MP-2a	5008	<10	<5	3.1	13	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00124013	40	23	17.22	<0.1	<10	<10
E00124014	21	12	11.99	0.1	<10	<10
E00124015	<10	<10	0.34	<0.1	<10	15
E00124016	56	37	18.47	0.1	<10	<10
E00124017	126	28	22.27	<0.1	<10	<10
E00124018	55	<10	14.38	0.1	<10	<10
E00124019	25	<10	12.33	0.1	<10	<10
E00124020	27	44	9.92	0.1	<10	<10
E00124021	25	37	12.62	0.1	<10	<10
E00124022	24	53	12.68	0.1	<10	<10
E00124023	85	173	24.51	0.1	<10	<10
E00124024	73	71	21.03	0.1	<10	<10
E00124025	24	51	>25.00	<0.1	<10	<10
E00124026	18	58	13.32	0.1	<10	<10
E00124027	10	81	16.03	0.1	<10	<10
E00124028	15	98	17.10	0.1	<10	<10
E00124029	74	13	19.75	0.1	<10	<10
E00124030	2103	268	7.22	1.4	17	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00124031	93	<10	>25.00	<0.1	<10	<10
E00124032	64	<10	>25.00	<0.1	<10	<10
E00124033	73	<10	>25.00	<0.1	<10	<10
E00124034	64	<10	>25.00	<0.1	<10	<10
E00124035	70	<10	>25.00	<0.1	<10	<10
E00124036	58	<10	>25.00	<0.1	<10	<10
E00124037	47	<10	>25.00	<0.1	<10	<10
E00124038	49	<10	>25.00	<0.1	<10	<10
E00124039	50	<10	>25.00	<0.1	<10	<10
E00124040	43	<10	>25.00	<0.1	<10	<10
E00124041	86	<10	>25.00	<0.1	<10	<10
E00124042	69	<10	>25.00	<0.1	<10	<10
E00124043	100	<10	>25.00	<0.1	<10	<10
E00124044	93	10	21.88	<0.1	<10	<10
E00124045	98	<10	22.28	<0.1	<10	<10
E00124046	173	<10	17.68	0.1	<10	<10
E00124047	260	<10	14.10	0.2	<10	<10
E00124048	267	<10	12.59	0.2	<10	<10
E00124049	215	12	9.61	0.2	<10	<10
E00124050	3775	253	6.42	1.2	15	11
E00124051	186	13	8.33	0.2	<10	<10
E00124052	216	<10	11.23	0.2	<10	<10
E00124053	1046	<10	19.16	0.3	<10	12
E00124054	133	<10	4.64	0.3	<10	14
E00124055	<10	<10	0.34	<0.1	<10	14
E00124056	59	14	3.97	0.3	<10	18
*Dup E00124051	174	12	8.35	0.2	<10	11
*Std OREAS 927	85	10596	8.47	1.9	35	37
*Rep E00124026	13	54	13.06	0.1	<10	<10
*Std OREAS 623	32	16658	13.27	1.5	25	17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Rep E00124046	187	<10	18.43	0.1	<10	<10
*Std MP-2a	162	442	4.82	1.2	163	87
*Blk BLANK	19	<10	<0.01	<0.1	<10	<10

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00124013	3.08	1511	<10	73	<0.01	<20
E00124014	2.89	1322	<10	48	<0.01	<20
E00124015	<0.01	28	<10	<10	<0.01	<20
E00124016	2.96	1779	<10	85	<0.01	<20
E00124017	3.59	2024	<10	86	0.05	<20
E00124018	3.68	1664	<10	51	0.02	<20
E00124019	3.63	1499	<10	50	<0.01	<20
E00124020	1.97	879	<10	72	<0.01	<20
E00124021	2.79	1162	<10	79	<0.01	<20
E00124022	2.45	1064	<10	94	<0.01	<20
E00124023	2.92	1555	<10	242	<0.01	<20
E00124024	2.47	1320	<10	135	0.02	<20
E00124025	2.89	1592	<10	140	0.02	<20
E00124026	2.90	1206	<10	149	0.01	<20
E00124027	3.11	1337	<10	142	0.02	<20
E00124028	3.47	1486	<10	156	0.02	<20
E00124029	6.75	2650	<10	124	0.02	<20
E00124030	5.07	1216	<10	472	0.14	<20
E00124031	8.62	2383	<10	248	<0.01	<20
E00124032	9.22	2194	<10	245	<0.01	<20
E00124033	9.41	2394	<10	243	0.02	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00124034	9.26	2426	<10	261	<0.01	<20
E00124035	8.84	2464	<10	265	<0.01	<20
E00124036	10.37	2755	<10	236	<0.01	<20
E00124037	9.70	2659	<10	245	<0.01	<20
E00124038	8.65	2358	<10	264	<0.01	<20
E00124039	8.71	2519	<10	261	<0.01	<20
E00124040	9.22	2443	<10	255	<0.01	<20
E00124041	9.46	2763	<10	269	<0.01	<20
E00124042	8.60	2620	<10	258	0.01	<20
E00124043	8.99	2561	<10	256	0.01	<20
E00124044	5.87	2504	<10	179	0.02	<20
E00124045	5.93	2368	<10	165	0.01	<20
E00124046	5.99	2028	<10	126	0.03	<20
E00124047	4.30	1869	<10	64	<0.01	<20
E00124048	3.35	1566	<10	54	0.01	<20
E00124049	2.41	1125	<10	46	<0.01	<20
E00124050	4.65	1038	<10	561	0.12	<20
E00124051	2.05	926	<10	54	0.03	<20
E00124052	3.22	1311	<10	51	0.01	<20
E00124053	2.04	1228	<10	84	<0.01	<20
E00124054	0.90	435	<10	20	0.02	<20
E00124055	<0.01	29	<10	<10	<0.01	<20
E00124056	0.92	466	<10	18	0.02	<20
*Dup E00124051	2.25	923	<10	37	0.02	<20
*Std OREAS 927	2.25	1106	<10	39	0.06	189
*Rep E00124026	2.87	1218	<10	114	<0.01	<20
*Std OREAS 623	1.23	565	10	19	0.05	2216
*Rep E00124046	6.40	2132	<10	150	<0.01	<20
*Std MP-2a	0.09	931	1549	13	0.02	2612
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124013	0.05	<50	39	18.2	<50	191
E00124014	0.03	<50	30	21.1	<50	261
E00124015	<0.01	<50	<5	>30.0	<50	<10
E00124016	0.16	<50	34	19.1	<50	185
E00124017	0.15	<50	41	17.1	<50	142
E00124018	<0.01	<50	40	21.6	<50	218
E00124019	<0.01	<50	40	21.6	<50	226
E00124020	0.21	<50	18	21.6	<50	327
E00124021	0.16	<50	31	21.2	<50	251
E00124022	0.23	<50	25	20.9	<50	280
E00124023	0.86	<50	36	16.7	<50	168
E00124024	0.30	<50	30	17.4	<50	223
E00124025	0.23	<50	33	15.3	<50	138
E00124026	0.25	<50	33	20.4	<50	244
E00124027	0.36	<50	36	19.7	<50	221
E00124028	0.44	<50	37	19.2	<50	189
E00124029	0.06	<50	33	19.6	<50	64
E00124030	0.08	<50	23	24.3	<50	460
E00124031	0.06	<50	17	15.4	<50	<10
E00124032	0.06	<50	17	14.3	<50	<10
E00124033	0.04	<50	17	14.4	<50	<10
E00124034	0.05	<50	16	12.8	<50	<10
E00124035	0.04	<50	16	12.3	<50	<10
E00124036	0.05	<50	16	14.8	<50	<10
E00124037	0.04	<50	15	13.2	<50	<10
E00124038	0.04	<50	15	11.4	<50	<10
E00124039	0.04	<50	15	11.9	<50	<10
E00124040	0.04	<50	16	13.1	<50	<10
E00124041	0.04	<50	15	13.3	<50	<10
E00124042	0.04	<50	13	12.4	<50	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch
KAS004 / 44 Core
Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124043	0.04	<50	15	13.4	<50	<10
E00124044	0.04	<50	15	18.8	<50	257
E00124045	<0.01	<50	16	17.3	<50	153
E00124046	0.02	<50	18	19.2	<50	233
E00124047	<0.01	<50	22	21.3	<50	361
E00124048	<0.01	<50	18	20.8	<50	347
E00124049	0.03	<50	13	21.8	<50	380
E00124050	0.08	<50	17	22.9	<50	429
E00124051	0.03	<50	12	22.6	<50	416
E00124052	<0.01	<50	18	22.7	<50	279
E00124053	0.03	<50	15	16.6	<50	214
E00124054	0.01	<50	6	22.9	<50	442
E00124055	<0.01	<50	<5	>30.0	<50	<10
E00124056	0.02	<50	5	24.9	<50	478
*Dup E00124051	0.03	<50	12	22.9	<50	422
*Std OREAS 927	1.75	<50	9	>30.0	<50	30
*Rep E00124026	0.26	<50	33	20.2	<50	240
*Std OREAS 623	8.58	<50	6	24.1	<50	86
*Rep E00124046	0.02	<50	19	20.1	<50	246
*Std MP-2a	0.63	<50	<5	>30.0	459	12
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124013	2.09	1137	<50	<5	125	-
E00124014	1.20	616	<50	<5	92	-
E00124015	0.03	<10	<50	<5	<10	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch

KAS004 / 44 Core

Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124016	2.65	1572	52	<5	100	-
E00124017	2.70	1333	51	6	167	-
E00124018	1.44	772	<50	6	114	-
E00124019	1.15	645	<50	6	96	-
E00124020	1.03	634	<50	<5	71	-
E00124021	1.28	839	<50	<5	85	-
E00124022	1.36	846	<50	<5	88	-
E00124023	2.92	1998	63	<5	145	-
E00124024	2.65	1762	54	<5	135	-
E00124025	3.19	2064	70	<5	173	25.28
E00124026	1.29	849	<50	5	104	-
E00124027	1.76	1131	<50	<5	114	-
E00124028	1.83	1163	<50	<5	123	-
E00124029	1.42	642	<50	<5	192	-
E00124030	0.57	237	<50	15	92	-
E00124031	1.66	895	81	<5	228	29.04
E00124032	1.76	994	86	<5	186	30.70
E00124033	1.84	968	82	<5	202	30.97
E00124034	2.37	1049	91	<5	203	33.96
E00124035	2.41	1079	91	<5	190	34.09
E00124036	1.44	555	87	<5	202	31.47
E00124037	2.11	798	83	<5	203	33.80
E00124038	2.82	987	97	<5	196	36.31
E00124039	2.51	808	93	<5	192	36.34
E00124040	2.28	720	92	<5	190	33.16
E00124041	2.24	677	90	<5	214	34.82
E00124042	2.40	694	100	<5	198	35.57
E00124043	2.11	578	91	<5	198	33.92
E00124044	1.40	450	78	<5	179	-
E00124045	1.56	522	54	<5	172	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch

KAS004 / 44 Core

Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124046	1.02	335	<50	<5	154	-
E00124047	1.02	366	<50	<5	132	-
E00124048	1.09	386	<50	<5	119	-
E00124049	0.88	291	<50	<5	85	-
E00124050	0.48	213	<50	13	90	-
E00124051	0.78	256	<50	<5	72	-
E00124052	0.87	328	<50	<5	108	-
E00124053	2.72	981	<50	<5	124	-
E00124054	0.51	162	<50	<5	34	-
E00124055	0.03	<10	<50	<5	<10	-
E00124056	0.45	125	<50	<5	32	-
*Dup E00124051	0.78	251	<50	<5	74	-
*Rep E00124036	-	-	-	-	-	30.80
*Std SU_1B	-	-	-	-	-	26.02
*Std OREAS 77A	-	-	-	-	-	33.62
*Blk BLANK	-	-	-	-	-	<0.02
*Std OREAS 927	0.34	68	<50	20	745	-
*Rep E00124026	1.28	834	<50	5	100	-
*Std OREAS 623	0.16	18	<50	15	10185	-
*Rep E00124046	1.08	339	<50	<5	168	-
*Std MP-2a	0.03	<10	3027	204	5476	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00124015	46.325
E00124055	46.409

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number SD* Juno Corp - Ring of Fire / Batch

KAS004 / 44 Core

Number of Samples 44

ANALYSIS REPORT BBM21-14596

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
*Rep E00124055	46.495
*Std OREAS 70b	22.647
*Blk BLANK	<0.005
*Std BCS313-2	46.697

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14618

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire / Batch	Date Received	05-Nov-2021
KAS005		Date Analysed	14-Dec-2021 - 09-Feb-2022
Number of Samples	16	Date Completed	12-Feb-2022
		SGS Order Number	BBM21-14618

Methods Summary

Number of Sample	Method Code	Description
16	G_WGH_KG	Weight of samples received
16	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
16	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
16	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
1	GO_XRF72	Borate Fusion, XRF, Ore Grade

Comments

Analytical interferences for Sb is in effect due to Cr in scheme GE_ICP90A50.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS005

Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00124082	3.39	<5	<10	<5	<1	7.51
E00124083	2.65	<5	<10	<5	<1	7.38
E00124084	1.14	<5	<10	<5	<1	5.17
E00124085	1.11	<5	<10	<5	<1	5.67
E00124086	0.87	30	<10	6	<1	6.32
E00124087	1.07	<5	<10	<5	<1	7.92
E00124088	0.98	5	<10	<5	<1	7.00
E00124089	1.10	6	<10	<5	<1	5.35
E00124090	0.07	204	200	131	<1	7.84
E00124091	1.40	<5	<10	<5	<1	7.37
E00124092	2.60	<5	<10	<5	<1	7.16
E00124093	2.91	<5	<10	<5	<1	6.55
E00124094	3.11	<5	<10	<5	<1	5.47
E00124095	0.07	11	<10	<5	<1	0.11
E00124096	2.29	<5	<10	<5	<1	7.21
E00124097	3.80	<5	<10	<5	<1	7.43
*Std OREAS 927	-	-	-	-	-	6.31
*Std OREAS 623	-	-	-	-	-	5.01
*Std MP-2a	-	-	-	-	-	5.54
*Blk BLANK	-	-	-	-	-	<0.01
*Std OREAS 680	-	180	410	226	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 681	-	48	510	240	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std PGMS-27	-	4330	1300	2010	-	-
*Std OREAS 621	-	-	-	-	65	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	179	-
*Blk BLANK	-	-	-	-	-	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS005

Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Std OREAS 623	-	-	-	-	-	5.09
*Std OREAS 927	-	-	-	-	-	6.45
*Std MP-2a	-	-	-	-	-	5.62

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124082	<30	43	<5	7.1	<10	73
E00124083	<30	39	<5	7.3	<10	72
E00124084	<30	28	<5	6.2	<10	97
E00124085	<30	33	<5	6.6	<10	96
E00124086	<30	30	<5	5.2	<10	517
E00124087	<30	46	<5	6.9	<10	89
E00124088	<30	45	<5	6.4	<10	103
E00124089	<30	37	<5	6.5	<10	117
E00124090	43	658	<5	5.4	<10	76
E00124091	<30	50	<5	7.6	<10	76
E00124092	<30	53	<5	7.1	<10	76
E00124093	<30	41	<5	6.6	<10	85
E00124094	<30	37	<5	6.1	<10	101
E00124095	<30	<10	<5	<0.1	<10	<10
E00124096	<30	42	<5	8.8	<10	60
E00124097	<30	40	<5	8.6	<10	38
*Std OREAS 927	<30	301	<5	0.4	<10	22
*Std OREAS 623	72	1317	<5	1.4	53	203
*Std MP-2a	5008	<10	<5	3.1	13	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS005

Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 623	74	1323	<5	1.4	55	209
*Std OREAS 927	<30	296	<5	0.4	<10	23
*Std MP-2a	5125	<10	<5	3.0	12	<10

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00124082	34	104	14.68	0.1	<10	27
E00124083	43	81	15.25	0.1	<10	37
E00124084	100	126	21.85	0.1	<10	26
E00124085	95	121	21.20	0.1	<10	26
E00124086	100	3879	22.52	<0.1	<10	21
E00124087	91	214	15.75	0.1	<10	24
E00124088	120	251	18.80	0.1	<10	22
E00124089	119	160	20.46	0.1	<10	28
E00124090	10646	2283	8.12	2.2	24	18
E00124091	28	106	13.74	0.2	<10	32
E00124092	21	86	14.89	0.2	<10	31
E00124093	58	97	17.76	0.1	<10	37
E00124094	52	137	22.27	0.1	<10	28
E00124095	13	<10	0.34	<0.1	<10	16
E00124096	<10	34	12.68	0.1	<10	26
E00124097	11	20	11.55	0.1	<10	21
*Std OREAS 927	85	10596	8.47	1.9	35	37
*Std OREAS 623	32	16658	13.27	1.5	25	17
*Std MP-2a	162	442	4.82	1.2	163	87
*Blk BLANK	19	<10	<0.01	<0.1	<10	<10
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS005
Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Std OREAS 623	35	16457	13.50	1.5	23	15
*Std OREAS 927	67	11001	8.54	1.9	34	35
*Std MP-2a	150	465	4.71	1.2	156	90

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00124082	2.81	1437	<10	29	0.02	<20
E00124083	2.89	1579	<10	23	0.03	<20
E00124084	3.09	2009	<10	32	0.01	<20
E00124085	3.22	1972	<10	32	0.02	<20
E00124086	1.97	1202	<10	311	<0.01	<20
E00124087	2.02	1409	<10	41	<0.01	<20
E00124088	2.00	1635	<10	39	0.02	<20
E00124089	3.07	2067	<10	53	0.03	<20
E00124090	2.76	1235	17	2695	0.17	<20
E00124091	2.84	1505	<10	30	0.03	<20
E00124092	2.89	1598	<10	26	0.02	<20
E00124093	3.21	1814	<10	44	0.01	<20
E00124094	2.84	1912	<10	51	<0.01	<20
E00124095	<0.01	31	<10	<10	<0.01	<20
E00124096	2.94	1356	<10	17	<0.01	<20
E00124097	2.84	1226	<10	21	0.01	<20
*Std OREAS 927	2.25	1106	<10	39	0.06	189
*Std OREAS 623	1.23	565	10	19	0.05	2216
*Std MP-2a	0.09	931	1549	13	0.02	2612
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS005

Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
*Std OREAS 623	1.24	573	<10	22	0.05	2197
*Std OREAS 927	2.12	1133	<10	36	0.06	186
*Std MP-2a	0.08	957	1443	11	0.02	2519

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124082	0.37	<50	36	20.4	<50	233
E00124083	0.31	<50	37	19.6	<50	234
E00124084	0.56	<50	45	16.1	<50	84
E00124085	0.51	<50	46	17.1	<50	108
E00124086	7.81	<50	21	14.9	<50	243
E00124087	0.97	<50	32	18.5	<50	286
E00124088	1.10	<50	30	16.7	<50	280
E00124089	1.17	<50	39	16.7	<50	85
E00124090	1.18	NR	22	21.6	<50	504
E00124091	0.52	<50	40	20.2	<50	240
E00124092	0.42	<50	38	19.6	<50	203
E00124093	0.40	<50	39	18.7	<50	172
E00124094	0.58	<50	42	15.7	<50	142
E00124095	<0.01	<50	<5	>30.0	<50	<10
E00124096	0.12	<50	47	19.2	<50	230
E00124097	0.06	<50	49	20.7	<50	267
*Std OREAS 927	1.75	<50	9	>30.0	<50	30
*Std OREAS 623	8.58	<50	6	24.1	<50	86
*Std MP-2a	0.63	<50	<5	>30.0	459	12
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS005

Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 623	8.91	<50	6	23.3	<50	85
*Std OREAS 927	1.71	<50	8	29.4	<50	29
*Std MP-2a	0.66	<50	<5	28.9	484	13

Element	Ti	V	W	Y	Zn	Si
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF72
Lower Limit	0.01	10	50	5	10	0.005
Upper Limit	25	50,000	40,000	25,000	50,000	47
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124082	1.62	894	<50	6	127	-
E00124083	1.62	932	53	6	142	-
E00124084	2.71	1587	80	7	166	-
E00124085	2.54	1496	70	7	174	-
E00124086	1.47	889	80	<5	84	-
E00124087	1.81	1055	58	6	117	-
E00124088	2.37	1344	68	5	141	-
E00124089	2.41	1400	65	7	162	-
E00124090	0.67	314	<50	19	153	-
E00124091	1.21	705	<50	9	139	-
E00124092	1.44	816	51	8	144	-
E00124093	1.94	1102	64	7	171	-
E00124094	2.79	1757	85	5	188	-
E00124095	0.03	<10	<50	<5	<10	46.531
E00124096	1.34	662	<50	6	151	-
E00124097	0.82	251	53	7	139	-
*Std OREAS 927	0.34	68	<50	20	745	-
*Std OREAS 623	0.16	18	<50	15	10185	-
*Std MP-2a	0.03	<10	3027	204	5476	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 70b	-	-	-	-	-	22.647

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS005

Number of Samples 16

ANALYSIS REPORT BBM21-14618

Element	Ti	V	W	Y	Zn	Si
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF72
Lower Limit	0.01	10	50	5	10	0.005
Upper Limit	25	50,000	40,000	25,000	50,000	47
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
*Blk BLANK	-	-	-	-	-	<0.005
*Std BCS313-2	-	-	-	-	-	46.697
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 623	0.16	18	59	16	10171	-
*Std OREAS 927	0.35	70	<50	22	764	-
*Std MP-2a	0.03	<10	2996	216	5273	-

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14623

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire / Batch	Date Received	05-Nov-2021
KAS006		Date Analysed	13-Dec-2021 - 11-Feb-2022
Number of Samples	25	Date Completed	11-Feb-2022
		SGS Order Number	BBM21-14623

Methods Summary

Number of Sample	Method Code	Description
25	G_WGH_KG	Weight of samples received
25	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
25	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
25	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
1	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS006

Number of Samples 25

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Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00124057	2.65	<5	<10	<5	<1	9.07
E00124058	1.02	<5	80	29	<1	7.61
E00124059	4.43	<5	20	32	<1	7.44
E00124060	4.24	10	<10	<5	<1	3.03
E00124061	0.65	8	<10	<5	<1	3.04
E00124062	3.81	<5	<10	<5	<1	2.79
E00124063	2.10	<5	<10	<5	<1	6.41
E00124064	4.01	<5	<10	<5	<1	6.67
E00124065	3.40	<5	<10	<5	<1	9.34
E00124066	2.51	8	10	20	<1	10.46
E00124067	1.18	7	10	17	<1	6.92
E00124068	2.51	<5	<10	6	<1	6.92
E00124069	3.61	<5	<10	<5	<1	7.06
E00124070	0.07	159	410	216	10	6.87
E00124071	2.39	8	<10	<5	<1	5.75
E00124072	0.61	7	50	69	<1	3.17
E00124073	2.51	<5	<10	<5	<1	8.18
E00124074	4.03	<5	<10	<5	<1	7.04
E00124075	-	<5	<10	<5	<1	7.25
E00124076	3.31	<5	<10	<5	<1	6.81
E00124077	4.02	<5	<10	<5	<1	6.32
E00124078	2.62	13	<10	<5	<1	6.74
E00124079	2.01	21	<10	<5	<1	6.64
E00124080	3.65	9	<10	<5	<1	6.79
E00124081	3.79	<5	<10	<5	<1	7.01
*Blk BLANK	-	-	-	-	-	<0.01
*Std OREAS 623	-	-	-	-	-	5.09
*Std OREAS 927	-	-	-	-	-	6.45
*Std MP-2a	-	-	-	-	-	5.62
*Rep E00124067	-	-	-	-	-	6.72

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS006

Number of Samples 25

ANALYSIS REPORT BBM21-14623

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Rep E00124075	-	-	-	-	-	6.83
*Std OREAS 680	-	155	400	212	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std PGMS-27	-	4700	1350	2100	-	-
*Blk BLANK	-	12	<10	<5	-	-
*Std OREAS 681	-	53	530	244	-	-
*Std OREAS 680	-	180	410	226	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 681	-	48	510	240	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00124065	-	6	<10	<5	-	-
*Std PGMS-27	-	4330	1300	2010	-	-
*Std OREAS 621	-	-	-	-	65	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00124058	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	179	-
*Std OREAS 621	-	-	-	-	70	-
*Rep E00124071	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	190	-
*Blk BLANK	-	-	-	-	<1	-

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124057	<30	41	<5	8.3	<10	42
E00124058	<30	71	<5	9.0	<10	69

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14623

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124059	<30	37	<5	8.5	<10	88
E00124060	<30	<10	<5	8.5	<10	92
E00124061	<30	<10	<5	10.4	<10	95
E00124062	<30	<10	<5	8.7	<10	91
E00124063	<30	21	<5	8.3	<10	66
E00124064	<30	20	<5	7.9	<10	76
E00124065	<30	42	<5	7.8	<10	45
E00124066	<30	47	<5	7.1	<10	98
E00124067	<30	23	<5	4.9	<10	107
E00124068	<30	22	<5	7.7	<10	67
E00124069	<30	23	<5	7.9	<10	60
E00124070	106	602	<5	5.6	10	301
E00124071	<30	19	<5	6.5	<10	71
E00124072	<30	<10	<5	5.5	<10	314
E00124073	<30	29	<5	8.1	<10	57
E00124074	<30	20	<5	8.1	<10	62
E00124075	<30	19	<5	8.5	<10	62
E00124076	<30	18	<5	8.3	<10	60
E00124077	<30	29	<5	8.0	<10	58
E00124078	<30	31	<5	8.4	<10	59
E00124079	<30	30	<5	8.6	<10	59
E00124080	<30	31	<5	8.7	<10	58
E00124081	<30	31	<5	8.4	<10	58
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	74	1323	<5	1.4	55	209
*Std OREAS 927	<30	296	<5	0.4	<10	23
*Std MP-2a	5125	<10	<5	3.0	12	<10
*Rep E00124067	<30	26	<5	4.8	<10	110
*Rep E00124075	<30	18	<5	8.0	<10	59

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00124057	132	91	9.70	0.1	<10	<10
E00124058	241	439	9.88	0.1	<10	<10
E00124059	170	551	10.26	0.1	<10	<10
E00124060	325	251	16.12	<0.1	<10	<10
E00124061	298	482	15.46	<0.1	<10	<10
E00124062	375	296	16.61	<0.1	<10	<10
E00124063	177	294	13.30	0.1	<10	<10
E00124064	279	285	14.75	0.1	<10	<10
E00124065	227	119	9.66	0.2	<10	<10
E00124066	584	853	12.89	0.1	<10	<10
E00124067	1704	640	>25.00	0.1	<10	<10
E00124068	164	330	13.14	0.1	<10	<10
E00124069	85	148	10.75	<0.1	<10	<10
E00124070	2038	8809	11.47	1.3	16	13
E00124071	175	179	12.80	<0.1	<10	<10
E00124072	773	714	23.37	<0.1	<10	<10
E00124073	158	197	9.87	0.1	<10	<10
E00124074	14	175	11.36	<0.1	<10	<10
E00124075	28	174	11.96	<0.1	<10	<10
E00124076	30	160	11.70	<0.1	<10	<10
E00124077	21	77	12.57	<0.1	<10	<10
E00124078	22	83	12.48	0.1	<10	<10
E00124079	28	73	12.28	<0.1	<10	<10
E00124080	24	75	11.91	0.1	<10	<10
E00124081	34	89	12.46	0.1	<10	<10
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Std OREAS 623	35	16457	13.50	1.5	23	15
*Std OREAS 927	67	11001	8.54	1.9	34	35
*Std MP-2a	150	465	4.71	1.2	156	90
*Rep E00124067	1714	621	>25.00	0.1	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Rep E00124075	11	162	11.44	<0.1	<10	<10

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00124057	2.87	1222	<10	70	0.01	<20
E00124058	3.35	1446	<10	215	0.04	<20
E00124059	3.58	1445	<10	277	0.01	<20
E00124060	5.69	2166	<10	155	<0.01	<20
E00124061	5.10	2142	<10	154	0.02	<20
E00124062	5.65	2129	<10	158	0.02	<20
E00124063	4.14	1614	<10	142	0.02	<20
E00124064	3.94	1597	<10	170	0.01	<20
E00124065	2.54	1065	<10	82	0.01	<20
E00124066	1.16	865	<10	272	0.01	<20
E00124067	1.81	1361	<10	297	<0.01	<20
E00124068	3.54	1482	<10	160	0.02	<20
E00124069	4.58	1464	<10	81	0.02	<20
E00124070	3.50	1173	<10	19569	0.12	2267
E00124071	5.15	1750	<10	107	0.03	<20
E00124072	5.14	1964	<10	547	<0.01	<20
E00124073	3.89	1289	<10	93	0.02	<20
E00124074	3.95	1353	<10	102	<0.01	<20
E00124075	4.25	1423	<10	105	<0.01	<20
E00124076	4.12	1360	<10	93	<0.01	<20
E00124077	3.42	1528	<10	64	0.01	<20
E00124078	3.52	1544	<10	52	0.02	<20
E00124079	3.64	1562	<10	55	0.02	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS006

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ANALYSIS REPORT BBM21-14623

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00124080	3.58	1536	<10	53	0.03	<20
E00124081	3.38	1505	<10	59	0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.24	573	<10	22	0.05	2197
*Std OREAS 927	2.12	1133	<10	36	0.06	186
*Std MP-2a	0.08	957	1443	11	0.02	2519
*Rep E00124067	1.79	1322	<10	296	0.01	<20
*Rep E00124075	4.07	1339	<10	92	<0.01	<20

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124057	0.17	<50	33	22.1	<50	259
E00124058	0.92	<50	51	21.5	<50	218
E00124059	1.23	<50	46	22.3	<50	209
E00124060	0.41	<50	77	19.2	<50	76
E00124061	0.76	<50	67	20.0	<50	58
E00124062	0.45	<50	80	19.0	<50	68
E00124063	0.28	<50	53	20.2	<50	177
E00124064	0.27	<50	49	19.4	<50	156
E00124065	0.13	<50	30	20.9	<50	286
E00124066	1.28	<50	14	18.7	<50	401
E00124067	0.66	<50	24	13.2	<50	222
E00124068	0.34	<50	44	20.1	<50	188
E00124069	0.17	<50	43	21.6	<50	192
E00124070	5.09	<50	19	19.4	<50	419
E00124071	0.27	<50	45	20.3	<50	143
E00124072	3.15	<50	47	16.6	<50	30

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS006
Number of Samples 25

ANALYSIS REPORT BBM21-14623

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00124073	0.26	<50	41	21.7	<50	230
E00124074	0.27	<50	46	20.1	<50	189
E00124075	0.26	<50	50	21.0	<50	193
E00124076	0.25	<50	46	20.4	<50	182
E00124077	0.20	<50	51	19.2	<50	189
E00124078	0.19	<50	52	20.2	<50	203
E00124079	0.20	<50	58	20.6	<50	202
E00124080	0.22	<50	57	20.7	<50	209
E00124081	0.27	<50	53	20.4	<50	216
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 623	8.91	<50	6	23.3	<50	85
*Std OREAS 927	1.71	<50	8	29.4	<50	29
*Std MP-2a	0.66	<50	<5	28.9	484	13
*Rep E00124067	0.65	<50	23	13.0	<50	217
*Rep E00124075	0.23	<50	47	19.9	<50	183

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124057	0.75	311	<50	6	83	-
E00124058	0.57	281	<50	10	74	-
E00124059	0.58	254	<50	9	75	-
E00124060	1.38	682	58	9	115	-
E00124061	1.31	660	70	9	112	-
E00124062	1.50	709	59	9	115	-
E00124063	1.17	667	58	5	93	-
E00124064	1.33	980	<50	<5	96	-
E00124065	0.89	404	<50	<5	75	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS006

Number of Samples 25

ANALYSIS REPORT BBM21-14623

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00124066	1.57	800	<50	<5	75	-
E00124067	3.06	2337	101	<5	149	28.31
E00124068	1.14	496	<50	7	100	-
E00124069	0.69	392	<50	<5	86	-
E00124070	0.51	201	<50	14	2213	-
E00124071	0.84	462	52	<5	100	-
E00124072	1.79	1062	91	<5	93	-
E00124073	0.67	403	<50	<5	67	-
E00124074	0.96	600	<50	<5	74	-
E00124075	0.98	634	<50	<5	82	-
E00124076	0.94	598	<50	<5	78	-
E00124077	1.37	543	<50	6	87	-
E00124078	1.32	488	<50	7	89	-
E00124079	1.23	451	<50	7	89	-
E00124080	1.15	387	<50	7	84	-
E00124081	1.29	426	<50	6	95	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 623	0.16	18	59	16	10171	-
*Std OREAS 927	0.35	70	<50	22	764	-
*Std MP-2a	0.03	<10	2996	216	5273	-
*Rep E00124067	2.99	2381	94	<5	148	-
*Rep E00124075	0.93	598	<50	<5	74	-
*Std CCU-1D	-	-	-	-	-	31.54
*Blk BLANK	-	-	-	-	-	<0.02

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14658

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire / Batch	Date Received	05-Nov-2021
KAS007 / 61 Core		Date Analysed	14-Dec-2021 - 08-Feb-2022
Number of Samples	61	Date Completed	12-Feb-2022
		SGS Order Number	BBM21-14658

Methods Summary

Number of Sample	Method Code	Description
61	G_WGH_KG	Weight of samples received
61	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
61	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
61	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
2	GO_XRF72	Borate Fusion, XRF, Ore Grade

Comments

Analytical interferences for Sb is in effect due to Cr in scheme GE_ICP90A50.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123881	4.35	<5	<10	<5	<1	7.73
E00123882	4.07	<5	<10	<5	<1	6.69
E00123883	3.59	<5	<10	<5	<1	8.94
E00123884	1.12	<5	<10	<5	<1	10.06
E00123885	1.15	<5	<10	<5	<1	9.96
E00123886	1.81	<5	<10	<5	<1	9.90
E00123887	3.07	<5	<10	<5	<1	7.48
E00123888	2.71	<5	<10	<5	<1	7.47
E00123889	2.73	<5	<10	<5	<1	7.77
E00123890	0.07	81	900	463	<1	9.48
E00123891	3.04	<5	<10	<5	<1	7.11
E00123892	1.95	<5	<10	<5	<1	6.58
E00123893	3.56	<5	<10	<5	<1	5.71
E00123894	2.66	<5	<10	6	<1	5.41
E00123895	0.07	<5	<10	<5	<1	0.12
E00123896	2.93	<5	<10	<5	<1	6.10
E00123897	2.51	<5	<10	5	<1	6.62
E00123898	2.76	<5	<10	<5	<1	6.96
E00123899	1.81	<5	<10	<5	<1	7.79
E00123900	3.71	<5	<10	<5	<1	7.91
E00123901	3.97	<5	<10	<5	<1	7.19
E00123902	3.81	<5	<10	<5	<1	7.03
E00123903	4.19	<5	<10	<5	<1	6.02
E00123904	3.61	<5	<10	<5	<1	6.86
E00123905	2.31	<5	<10	<5	<1	7.28
E00123906	2.44	<5	<10	<5	<1	6.06
E00123907	2.56	<5	<10	<5	<1	7.51
E00123908	3.49	<5	<10	<5	<1	6.50
E00123909	3.61	<5	<10	<5	<1	7.26
E00123910	0.06	215	190	130	<1	8.56

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123911	3.53	<5	<10	<5	<1	7.01
E00123912	3.92	<5	<10	<5	<1	7.81
E00123913	3.73	<5	<10	<5	<1	7.74
E00123914	3.85	<5	<10	<5	<1	7.70
E00123915	0.07	<5	<10	<5	<1	0.12
E00123916	3.84	<5	<10	<5	<1	6.56
E00123917	3.69	<5	<10	<5	<1	6.85
E00123918	3.87	<5	<10	<5	<1	6.89
E00123919	3.76	<5	<10	<5	<1	6.92
E00123920	3.93	<5	<10	<5	<1	6.70
E00123921	2.50	<5	<10	<5	<1	7.67
E00123922	2.65	<5	<10	<5	<1	8.75
E00123923	2.39	<5	<10	<5	<1	8.10
E00123924	2.45	<5	<10	<5	<1	9.37
E00123925	3.98	<5	<10	<5	<1	7.56
E00123926	2.58	<5	<10	<5	<1	6.81
E00123927	2.45	<5	<10	<5	<1	6.70
E00123928	4.03	<5	<10	<5	<1	7.41
E00123929	2.61	<5	<10	<5	<1	7.80
E00123930	0.07	156	410	222	10	7.10
E00123931	2.58	<5	<10	<5	<1	8.37
E00123932	2.56	<5	<10	<5	<1	7.14
E00123933	2.56	<5	<10	<5	<1	6.38
E00123934	2.84	<5	<10	<5	<1	6.14
E00123935	-	<5	<10	<5	<1	5.98
E00123936	2.65	<5	<10	<5	<1	6.76
E00123937	2.58	<5	<10	<5	<1	6.82
E00123938	3.05	<5	<10	<5	<1	6.61
E00123939	2.30	<5	<10	9	<1	8.65
E00123940	3.66	<5	<10	12	<1	9.03

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123941	3.47	<5	<10	8	<1	9.09
*Dup E00123919	-	<5	<10	<5	<1	5.81
*Rep E00123917	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	67	-
*Rep E00123940	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	194	-
*Rep E00123893	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	67	-
*Rep E00123909	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	185	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123932	-	-	-	-	-	7.25
*Std OREAS 623	-	-	-	-	-	4.93
*Std OREAS 927	-	-	-	-	-	6.68
*Blk BLANK	-	-	-	-	-	<0.01
*Std MP-2a	-	-	-	-	-	6.06
*Rep E00123892	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 681	-	38	390	184	-	-
*Rep E00123923	-	<5	<10	<5	-	-
*Rep E00123941	-	<5	<10	8	-	-
*Std OREAS 680	-	151	370	207	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 45h	-	36	80	117	-	-
*Std OREAS 623	-	-	-	-	-	5.27
*Rep E00123913	-	-	-	-	-	7.48
*Rep E00123919	-	-	-	-	-	7.10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Std MP-2a	-	-	-	-	-	5.93
*Blk BLANK	-	-	-	-	-	<0.01
*Std OREAS 927	-	-	-	-	-	6.50

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123881	<30	53	<5	6.1	<10	70
E00123882	<30	52	<5	6.0	<10	83
E00123883	<30	616	<5	4.2	<10	14
E00123884	<30	604	<5	4.7	<10	15
E00123885	<30	671	<5	4.6	<10	14
E00123886	<30	493	<5	4.7	<10	16
E00123887	<30	48	<5	6.3	<10	68
E00123888	<30	50	<5	6.3	<10	75
E00123889	<30	47	<5	7.0	<10	89
E00123890	<30	394	<5	6.6	<10	44
E00123891	<30	45	<5	5.6	<10	89
E00123892	<30	34	<5	5.5	<10	90
E00123893	<30	33	<5	7.0	<10	87
E00123894	<30	36	<5	6.7	<10	85
E00123895	<30	<10	<5	<0.1	<10	<10
E00123896	<30	36	<5	6.8	<10	75
E00123897	<30	39	<5	6.7	<10	94
E00123898	<30	40	<5	7.5	<10	60
E00123899	<30	47	<5	7.4	<10	51
E00123900	<30	49	<5	8.1	<10	41
E00123901	<30	72	<5	6.7	<10	67

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123902	<30	48	<5	6.4	<10	92
E00123903	<30	43	<5	5.5	<10	104
E00123904	<30	52	<5	7.7	<10	78
E00123905	<30	53	<5	6.5	<10	59
E00123906	<30	38	<5	6.6	<10	58
E00123907	<30	48	<5	7.7	<10	53
E00123908	<30	38	<5	6.6	<10	58
E00123909	<30	43	<5	7.3	<10	52
E00123910	<30	683	<5	5.6	<10	63
E00123911	<30	85	<5	7.5	<10	70
E00123912	<30	59	<5	7.6	<10	72
E00123913	<30	57	<5	8.1	<10	74
E00123914	<30	51	<5	7.8	<10	66
E00123915	<30	<10	<5	<0.1	<10	<10
E00123916	<30	52	<5	7.1	<10	64
E00123917	<30	50	<5	6.8	<10	66
E00123918	<30	57	<5	7.4	<10	66
E00123919	<30	61	<5	7.5	<10	64
E00123920	<30	45	<5	7.5	<10	70
E00123921	<30	43	<5	7.8	<10	76
E00123922	<30	48	<5	7.8	<10	73
E00123923	<30	43	<5	6.8	<10	88
E00123924	<30	57	<5	7.3	<10	71
E00123925	<30	38	<5	7.6	<10	76
E00123926	<30	40	<5	8.0	<10	81
E00123927	<30	39	<5	7.7	<10	74
E00123928	<30	41	<5	7.1	<10	94
E00123929	<30	44	<5	6.4	<10	91
E00123930	101	621	<5	5.5	11	303
E00123931	<30	49	<5	6.7	<10	86

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123932	<30	43	<5	7.7	<10	76
E00123933	<30	43	<5	7.5	<10	77
E00123934	<30	35	<5	7.3	<10	88
E00123935	<30	37	<5	7.1	<10	85
E00123936	<30	43	<5	7.3	<10	89
E00123937	<30	51	<5	7.7	<10	71
E00123938	<30	47	<5	7.4	<10	74
E00123939	<30	59	<5	7.3	<10	44
E00123940	<30	65	<5	7.5	<10	47
E00123941	<30	102	<5	7.0	<10	47
*Dup E00123919	<30	51	<5	6.3	<10	59
*Rep E00123932	<30	45	<5	7.8	<10	74
*Std OREAS 623	68	1266	<5	1.3	53	205
*Std OREAS 927	<30	311	<5	0.4	<10	25
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std MP-2a	5472	11	<5	3.2	13	<10
*Std OREAS 623	66	1284	<5	1.3	54	213
*Rep E00123913	<30	50	<5	7.9	<10	72
*Rep E00123919	<30	64	<5	7.4	<10	67
*Std MP-2a	5332	12	<5	3.0	13	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 927	<30	312	<5	0.4	<10	22

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123881	12	72	17.51	0.1	<10	<10
E00123882	<10	67	20.57	0.2	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123883	17	23	3.81	0.8	16	11
E00123884	20	48	4.20	0.8	17	11
E00123885	15	31	4.04	0.8	16	<10
E00123886	14	18	5.16	0.6	15	<10
E00123887	13	78	17.03	0.2	<10	<10
E00123888	15	62	18.96	0.1	<10	<10
E00123889	41	76	22.23	0.1	<10	<10
E00123890	3743	272	6.74	1.2	16	13
E00123891	23	70	22.40	0.1	<10	<10
E00123892	<10	86	24.82	<0.1	<10	<10
E00123893	40	92	16.50	<0.1	<10	<10
E00123894	35	118	15.73	0.1	<10	<10
E00123895	<10	15	0.31	<0.1	<10	16
E00123896	19	60	15.52	<0.1	<10	<10
E00123897	58	210	17.85	0.1	<10	<10
E00123898	64	27	13.59	0.1	<10	<10
E00123899	139	<10	11.96	<0.1	<10	<10
E00123900	120	<10	11.17	<0.1	<10	<10
E00123901	22	96	14.66	0.2	<10	10
E00123902	33	103	19.80	0.1	<10	<10
E00123903	86	106	23.93	0.1	<10	<10
E00123904	14	73	15.06	0.2	<10	<10
E00123905	32	99	16.41	0.2	<10	<10
E00123906	73	<10	17.55	0.2	<10	<10
E00123907	23	31	12.22	0.2	<10	<10
E00123908	66	35	14.57	0.2	<10	<10
E00123909	10	22	12.97	0.1	<10	<10
E00123910	11077	2225	8.21	2.2	25	16
E00123911	<10	83	13.63	0.2	<10	<10
E00123912	<10	69	14.86	0.2	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123913	<10	53	14.95	0.1	<10	<10
E00123914	<10	51	14.48	0.1	<10	<10
E00123915	<10	<10	0.34	<0.1	<10	14
E00123916	10	38	12.51	0.1	<10	<10
E00123917	18	45	12.68	0.1	<10	<10
E00123918	15	54	14.35	0.2	<10	<10
E00123919	26	45	14.07	0.2	<10	<10
E00123920	12	72	13.81	0.1	<10	<10
E00123921	<10	105	14.37	0.2	<10	<10
E00123922	20	101	13.66	0.1	<10	<10
E00123923	161	108	19.39	<0.1	<10	<10
E00123924	53	141	14.01	0.2	<10	<10
E00123925	33	198	14.69	<0.1	<10	<10
E00123926	14	181	13.92	0.2	<10	<10
E00123927	<10	90	14.57	0.2	<10	<10
E00123928	132	166	18.82	0.2	<10	<10
E00123929	206	177	19.55	0.1	<10	<10
E00123930	1982	8705	11.57	1.2	17	14
E00123931	150	118	17.52	0.1	<10	<10
E00123932	50	141	14.65	0.1	<10	<10
E00123933	<10	124	14.45	0.1	<10	<10
E00123934	<10	209	15.22	0.1	<10	<10
E00123935	20	216	14.77	0.1	<10	<10
E00123936	<10	293	14.13	0.2	<10	11
E00123937	10	29	16.00	0.2	<10	11
E00123938	76	132	14.15	0.2	<10	13
E00123939	265	<10	8.50	0.2	<10	14
E00123940	313	26	8.19	0.2	<10	11
E00123941	318	24	7.81	0.2	<10	<10
*Dup E00123919	<10	42	12.10	0.2	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Rep E00123932	78	140	14.74	0.2	<10	<10
*Std OREAS 623	26	16154	12.44	1.4	24	18
*Std OREAS 927	78	10853	8.74	1.8	35	37
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Std MP-2a	145	452	5.07	1.2	150	90
*Std OREAS 623	30	16647	12.80	1.4	23	16
*Rep E00123913	15	53	14.75	0.1	<10	<10
*Rep E00123919	16	52	13.97	0.2	<10	<10
*Std MP-2a	142	460	4.74	1.1	149	90
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Std OREAS 927	67	10608	8.31	1.7	34	37

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123881	2.08	1676	<10	36	0.03	<20
E00123882	2.20	1930	<10	20	0.03	<20
E00123883	1.37	440	<10	32	0.06	<20
E00123884	1.51	485	<10	41	0.06	<20
E00123885	1.61	508	<10	26	0.06	<20
E00123886	1.55	563	<10	26	0.06	<20
E00123887	2.17	1612	<10	37	0.04	<20
E00123888	2.19	1678	<10	20	0.02	<20
E00123889	2.64	2002	<10	20	0.03	<20
E00123890	4.82	1087	<10	581	0.12	<20
E00123891	1.88	1785	<10	18	0.03	<20
E00123892	1.96	1866	<10	17	0.03	<20
E00123893	4.09	2305	<10	52	0.02	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123894	4.03	2144	<10	57	0.03	<20
E00123895	<0.01	30	<10	19	0.03	<20
E00123896	3.92	2081	<10	41	0.04	<20
E00123897	2.93	1853	<10	68	0.03	<20
E00123898	3.42	1675	<10	63	0.03	<20
E00123899	3.88	1592	<10	89	0.01	<20
E00123900	3.74	1564	<10	75	0.02	<20
E00123901	3.28	1582	<10	35	0.03	<20
E00123902	2.32	1460	<10	52	0.02	<20
E00123903	2.16	1541	<10	47	0.02	<20
E00123904	3.44	1448	<10	34	0.04	<20
E00123905	2.93	1448	<10	67	<0.01	<20
E00123906	3.57	1750	<10	69	<0.01	<20
E00123907	3.98	1322	<10	67	0.02	<20
E00123908	3.66	1458	<10	209	0.02	<20
E00123909	3.67	1309	<10	59	0.02	<20
E00123910	2.82	1149	<10	2185	0.17	<20
E00123911	3.59	1543	<10	42	0.02	<20
E00123912	3.02	1504	<10	49	0.02	<20
E00123913	3.55	1685	<10	50	0.01	<20
E00123914	3.10	1425	<10	45	0.02	<20
E00123915	<0.01	28	<10	16	<0.01	<20
E00123916	3.33	1584	<10	42	0.02	<20
E00123917	2.87	1329	<10	42	0.04	<20
E00123918	3.19	1609	<10	42	0.06	<20
E00123919	3.49	1589	<10	43	0.03	<20
E00123920	3.08	1432	<10	52	0.04	<20
E00123921	3.53	1395	<10	126	0.02	<20
E00123922	3.15	1290	<10	116	0.02	<20
E00123923	2.73	1308	<10	119	0.02	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123924	2.54	1256	<10	94	<0.01	<20
E00123925	3.38	1388	<10	126	0.01	<20
E00123926	3.98	1542	<10	117	0.02	<20
E00123927	4.08	1683	<10	88	0.02	<20
E00123928	3.27	1548	<10	131	0.02	<20
E00123929	2.34	1372	<10	123	<0.01	<20
E00123930	3.54	1210	<10	19279	0.13	2549
E00123931	2.34	1301	<10	97	0.02	<20
E00123932	3.66	1515	<10	99	0.02	<20
E00123933	3.91	1696	<10	104	<0.01	<20
E00123934	4.19	1754	<10	95	0.01	<20
E00123935	4.04	1746	<10	161	0.02	<20
E00123936	3.85	1587	<10	93	0.02	<20
E00123937	3.99	1816	<10	59	0.01	<20
E00123938	4.34	1755	<10	92	0.02	<20
E00123939	4.05	1272	<10	127	0.02	<20
E00123940	4.53	1288	<10	159	0.02	<20
E00123941	4.97	1365	<10	163	0.02	<20
*Dup E00123919	2.91	1372	<10	33	0.02	<20
*Rep E00123932	3.71	1524	<10	264	0.01	<20
*Std OREAS 623	1.16	578	<10	19	0.05	2345
*Std OREAS 927	2.19	1261	<10	36	0.06	213
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std MP-2a	0.09	1085	1439	<10	0.02	2694
*Std OREAS 623	1.15	540	<10	23	0.07	2468
*Rep E00123913	3.33	1427	<10	46	0.01	<20
*Rep E00123919	3.56	1613	<10	42	0.03	<20
*Std MP-2a	0.09	993	1426	13	0.01	2666
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 927	2.18	1151	<10	39	0.05	212

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123881	0.41	<50	34	17.6	<50	228
E00123882	0.45	<50	37	16.7	<50	180
E00123883	0.07	<50	<5	24.5	<50	523
E00123884	0.06	<50	<5	27.2	<50	593
E00123885	0.06	<50	<5	27.0	<50	590
E00123886	<0.01	<50	<5	27.1	<50	577
E00123887	0.36	<50	36	17.9	<50	223
E00123888	0.39	<50	35	17.8	<50	210
E00123889	0.55	<50	44	19.5	<50	226
E00123890	0.09	<50	21	23.7	<50	456
E00123891	0.49	<50	33	15.3	<50	209
E00123892	0.56	<50	35	15.1	<50	160
E00123893	0.56	<50	50	21.2	<50	171
E00123894	0.59	<50	45	20.5	<50	154
E00123895	<0.01	<50	<5	>30.0	<50	<10
E00123896	0.34	<50	43	20.7	<50	184
E00123897	0.94	<50	40	18.9	<50	187
E00123898	0.08	<50	45	20.6	<50	181
E00123899	<0.01	<50	36	22.7	<50	210
E00123900	0.01	<50	41	23.1	<50	213
E00123901	0.28	<50	41	19.1	<50	189
E00123902	0.49	<50	35	16.8	<50	189
E00123903	0.49	<50	33	14.1	<50	150
E00123904	0.26	<50	49	20.2	<50	156
E00123905	0.11	<50	36	18.5	<50	183
E00123906	<0.01	<50	37	18.7	<50	125
E00123907	0.03	<50	51	21.9	<50	176
E00123908	0.05	<50	48	19.4	<50	143
E00123909	0.04	<50	46	20.9	<50	177
E00123910	1.08	NR	22	22.3	<50	508

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123911	0.27	<50	49	20.6	<50	183
E00123912	0.35	<50	40	20.3	<50	204
E00123913	0.29	<50	46	21.1	<50	197
E00123914	0.25	<50	40	20.5	<50	206
E00123915	<0.01	<50	<5	>30.0	<50	<10
E00123916	0.18	<50	42	18.8	<50	171
E00123917	0.21	<50	36	18.5	<50	179
E00123918	0.27	<50	42	20.3	<50	186
E00123919	0.23	<50	43	21.0	<50	175
E00123920	0.34	<50	46	19.2	<50	182
E00123921	0.27	<50	40	20.1	<50	187
E00123922	0.24	<50	31	20.4	<50	216
E00123923	0.30	<50	28	18.0	<50	207
E00123924	0.24	<50	24	18.6	<50	240
E00123925	0.23	<50	33	18.6	<50	178
E00123926	0.33	<50	45	19.4	<50	153
E00123927	0.13	<50	46	20.7	<50	106
E00123928	0.28	<50	37	19.1	<50	187
E00123929	0.30	<50	28	16.9	<50	227
E00123930	5.22	<50	19	20.4	<50	411
E00123931	0.19	<50	28	18.3	<50	225
E00123932	0.21	<50	43	20.9	<50	186
E00123933	0.22	<50	45	20.2	<50	160
E00123934	0.42	<50	48	20.9	<50	138
E00123935	0.43	<50	47	20.4	<50	136
E00123936	0.62	<50	47	21.3	<50	162
E00123937	<0.01	<50	46	20.5	<50	82
E00123938	0.21	<50	51	22.3	<50	123
E00123939	<0.01	<50	30	23.6	<50	241
E00123940	<0.01	<50	33	24.6	<50	221

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123941	<0.01	<50	32	24.8	<50	187
*Dup E00123919	0.21	<50	36	17.6	<50	144
*Rep E00123932	0.21	<50	43	21.2	<50	188
*Std OREAS 623	9.04	<50	5	22.6	<50	80
*Std OREAS 927	1.79	<50	9	>30.0	<50	30
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10
*Std MP-2a	0.64	<50	<5	>30.0	491	14
*Std OREAS 623	8.64	<50	<5	22.7	<50	83
*Rep E00123913	0.26	<50	44	20.8	<50	194
*Rep E00123919	0.23	<50	45	21.3	<50	178
*Std MP-2a	0.64	<50	<5	29.6	490	13
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 927	1.79	<50	9	27.8	<50	29

Element	Ti	V	W	Y	Zn	Si
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF72
Lower Limit	0.01	10	50	5	10	0.005
Upper Limit	25	50,000	40,000	25,000	50,000	47
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123881	2.54	902	63	7	160	-
E00123882	3.00	1002	65	7	177	-
E00123883	0.37	83	<50	<5	93	-
E00123884	0.41	95	<50	6	117	-
E00123885	0.40	91	<50	5	106	-
E00123886	0.57	136	<50	5	86	-
E00123887	2.45	831	52	7	151	-
E00123888	2.73	928	77	7	196	-
E00123889	3.17	1066	57	9	214	-
E00123890	0.52	218	<50	14	97	-
E00123891	3.69	1280	85	<5	242	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Ti	V	W	Y	Zn	Si
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF72
Lower Limit	0.01	10	50	5	10	0.005
Upper Limit	25	50,000	40,000	25,000	50,000	47
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123892	3.97	1357	87	<5	219	-
E00123893	1.15	475	63	12	166	-
E00123894	0.77	365	58	12	160	-
E00123895	0.05	<10	<50	<5	<10	46.266
E00123896	1.05	507	<50	11	154	-
E00123897	1.83	848	57	10	151	-
E00123898	1.07	477	<50	11	131	-
E00123899	0.64	281	<50	8	105	-
E00123900	0.66	276	<50	10	97	-
E00123901	1.39	783	70	10	98	-
E00123902	2.53	1337	59	7	157	-
E00123903	3.41	2090	93	<5	170	-
E00123904	1.47	959	<50	10	97	-
E00123905	2.81	1267	<50	7	110	-
E00123906	3.92	1151	<50	8	81	-
E00123907	1.27	657	<50	12	66	-
E00123908	1.82	987	56	10	76	-
E00123909	1.30	759	<50	11	69	-
E00123910	0.69	308	<50	19	164	-
E00123911	1.18	823	51	11	112	-
E00123912	1.53	982	<50	7	127	-
E00123913	1.43	971	72	9	135	-
E00123914	1.41	934	<50	8	127	-
E00123915	0.05	<10	<50	<5	<10	46.668
E00123916	1.15	812	<50	10	116	-
E00123917	1.22	756	<50	8	114	-
E00123918	1.35	761	<50	12	122	-
E00123919	1.18	709	<50	11	120	-
E00123920	1.36	776	58	10	113	-
E00123921	1.22	1135	56	7	119	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch
KAS007 / 61 Core
Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Ti	V	W	Y	Zn	Si
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF72
Lower Limit	0.01	10	50	5	10	0.005
Upper Limit	25	50,000	40,000	25,000	50,000	47
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123922	1.05	1014	<50	6	118	-
E00123923	1.89	1816	<50	<5	123	-
E00123924	1.29	1367	69	<5	113	-
E00123925	1.27	1326	67	6	106	-
E00123926	1.03	1063	69	8	126	-
E00123927	1.01	969	68	7	120	-
E00123928	1.68	1741	82	5	126	-
E00123929	1.94	2080	82	<5	118	-
E00123930	0.50	212	50	14	2223	-
E00123931	1.67	1716	90	<5	116	-
E00123932	1.20	1156	78	7	117	-
E00123933	1.17	1065	61	6	111	-
E00123934	1.28	1006	65	8	113	-
E00123935	1.28	970	65	8	112	-
E00123936	1.17	937	58	8	103	-
E00123937	1.28	1032	61	9	124	-
E00123938	1.11	806	61	9	107	-
E00123939	0.25	260	52	6	88	-
E00123940	0.24	210	<50	7	107	-
E00123941	0.20	157	<50	6	107	-
*Dup E00123919	1.03	607	<50	9	106	-
*Rep E00123932	1.21	1139	69	7	122	-
*Std OREAS 623	0.15	17	63	16	9642	-
*Std OREAS 927	0.34	69	<50	21	752	-
*Blk BLANK	0.01	<10	<50	<5	<10	-
*Std MP-2a	0.03	<10	3330	212	5597	-
*Std OREAS 70b	-	-	-	-	-	22.647
*Blk BLANK	-	-	-	-	-	<0.005
*Std BCS313-2	-	-	-	-	-	46.697
*Std OREAS 623	0.15	13	<50	16	9678	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire / Batch

KAS007 / 61 Core

Number of Samples 61

ANALYSIS REPORT BBM21-14658

Element	Ti	V	W	Y	Zn	Si
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF72
Lower Limit	0.01	10	50	5	10	0.005
Upper Limit	25	50,000	40,000	25,000	50,000	47
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
*Rep E00123913	1.42	926	<50	9	124	-
*Rep E00123919	1.18	729	<50	11	136	-
*Std MP-2a	0.03	<10	3304	218	5834	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 927	0.33	70	<50	22	775	-

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14673

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire/Batch	Date Received	05-Nov-2021
KAS008 /140 Core (1-76)		Date Analysed	13-Dec-2021 - 11-Feb-2022
Number of Samples	76	Date Completed	11-Feb-2022
		SGS Order Number	BBM21-14673

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
76	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
76	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
76	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
7	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
2	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123501	3.65	<5	<10	<5	<1	7.44
E00123502	2.30	<5	<10	<5	<1	7.23
E00123503	3.01	<5	<10	<5	<1	7.32
E00123504	2.44	<5	<10	<5	<1	6.98
E00123505	2.42	<5	<10	<5	<1	5.59
E00123506	2.57	<5	<10	<5	<1	6.77
E00123507	2.36	<5	<10	<5	<1	8.34
E00123508	2.43	<5	<10	<5	<1	7.86
E00123509	2.39	<5	<10	<5	<1	8.66
E00123510	0.07	163	420	224	9	7.19
E00123511	2.23	<5	<10	<5	<1	7.27
E00123512	2.48	29	<10	<5	<1	5.77
E00123513	2.84	<5	<10	<5	<1	7.07
E00123514	2.91	<5	<10	<5	<1	6.94
E00123515	0.06	<5	<10	<5	<1	0.12
E00123516	3.95	<5	<10	<5	<1	8.45
E00123517	3.87	<5	<10	<5	<1	8.78
E00123518	4.05	<5	<10	<5	<1	8.62
E00123519	2.84	<5	<10	<5	<1	6.47
E00123520	4.03	<5	<10	<5	<1	7.93
E00123521	3.93	<5	<10	<5	<1	8.18
E00123522	3.99	<5	<10	<5	<1	9.03
E00123523	4.09	<5	<10	<5	<1	8.29
E00123524	3.81	<5	<10	<5	<1	7.87
E00123525	3.92	<5	<10	<5	<1	7.74
E00123526	3.82	<5	<10	<5	<1	7.10
E00123527	3.76	<5	<10	<5	<1	8.57
E00123528	3.72	<5	<10	<5	<1	7.78
E00123529	3.75	<5	<10	<5	<1	7.68
E00123530	0.07	158	410	220	10	7.29

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123531	4.04	<5	<10	<5	<1	7.06
E00123532	3.71	<5	<10	<5	<1	6.51
E00123533	3.80	<5	<10	<5	<1	6.07
E00123534	3.79	<5	<10	<5	<1	6.08
E00123535	-	<5	<10	<5	<1	6.25
E00123536	2.31	<5	<10	<5	<1	7.23
E00123537	3.87	<5	<10	<5	<1	9.35
E00123538	3.61	<5	<10	<5	<1	10.45
E00123539	3.50	<5	<10	<5	<1	7.79
E00123540	3.92	<5	<10	<5	<1	9.85
E00123541	2.54	<5	<10	<5	<1	9.65
E00123542	3.83	<5	<10	<5	<1	10.15
E00123543	2.47	<5	<10	<5	<1	10.12
E00123544	1.96	<5	<10	<5	<1	7.89
E00123545	1.70	<5	<10	<5	<1	8.00
E00123546	2.41	<5	<10	<5	<1	7.25
E00123547	3.95	<5	<10	<5	<1	7.35
E00123548	3.74	<5	<10	<5	<1	6.81
E00123549	3.93	<5	<10	<5	<1	6.71
E00123550	0.07	156	400	225	10	7.12
E00123551	3.57	<5	<10	<5	<1	6.89
E00123552	3.09	<5	<10	<5	<1	6.50
E00123553	3.09	<5	<10	<5	<1	7.90
E00123554	2.32	<5	<10	<5	<1	7.67
E00123555	0.07	<5	<10	<5	<1	0.12
E00123556	3.03	<5	<10	14	<1	9.25
E00123557	2.73	7	<10	<5	<1	7.71
E00123558	2.47	<5	<10	<5	<1	6.15
E00123559	3.28	<5	<10	<5	<1	5.29
E00123560	1.83	<5	<10	<5	<1	4.11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123561	3.10	<5	<10	<5	<1	7.04
E00123562	4.10	<5	<10	<5	<1	6.54
E00123563	2.61	7	<10	<5	<1	6.87
E00123564	3.01	<5	<10	<5	<1	6.14
E00123565	3.46	<5	<10	<5	<1	6.67
E00123566	2.61	<5	<10	<5	<1	7.55
E00123567	3.57	<5	<10	<5	<1	7.24
E00123568	3.40	<5	<10	8	<1	7.58
E00123569	1.81	<5	<10	15	<1	8.25
E00123570	0.07	159	410	225	10	7.26
E00123571	2.34	<5	<10	14	<1	8.38
E00123572	3.52	<5	<10	8	<1	8.82
E00123573	2.50	<5	<10	<5	<1	6.30
E00123574	3.04	<5	<10	<5	<1	5.54
E00123575	-	<5	<10	6	<1	5.19
E00123576	3.99	<5	<10	5	<1	8.11
*Dup E00123539	-	<5	<10	<5	<1	7.87
*Rep E00123532	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	67	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	185	-
*Rep E00123557	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123544	-	-	-	-	-	7.84
*Std OREAS 623	-	-	-	-	-	5.21
*Rep E00123563	-	-	-	-	-	7.00
*Std OREAS 927	-	-	-	-	-	6.50
*Std MP-2a	-	-	-	-	-	5.97
*Blk BLANK	-	-	-	-	-	0.02
*Blk BLANK	-	-	-	-	-	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Blk BLANK	-	-	-	-	-	<0.01
*Blk BLANK	-	-	-	-	-	0.02
*Std OREAS 623	-	-	-	-	-	5.14
*Std OREAS 927	-	-	-	-	-	6.42
*Std MP-2a	-	-	-	-	-	6.08
*Rep E00123529	-	-	-	-	-	7.66
*Std OREAS 621	-	-	-	-	69	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	203	-
*Rep E00123521	-	-	-	-	<1	-
*Rep E00123572	-	<5	<10	7	-	-
*Std OREAS 681	-	54	560	270	-	-
*Std OREAS 45h	-	47	100	155	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 680	-	166	410	237	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 621	-	-	-	-	69	-
*Rep E00123570	-	-	-	-	10	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	187	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00123509	-	<5	<10	<5	-	-
*Std OREAS 680	-	160	410	227	-	-
*Std PGMS-29	-	82	510	668	-	-
*Rep E00123548	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00123565	-	<5	<10	<5	-	-
*Std OREAS 681	-	49	510	235	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123501	<30	55	<5	6.9	<10	79
E00123502	<30	56	<5	6.7	<10	94
E00123503	<30	71	<5	6.0	<10	91
E00123504	<30	51	<5	5.7	<10	70
E00123505	<30	30	<5	5.2	<10	77
E00123506	<30	36	<5	6.3	<10	70
E00123507	<30	45	<5	6.3	<10	62
E00123508	<30	49	<5	6.1	<10	67
E00123509	<30	55	<5	6.9	<10	50
E00123510	93	687	<5	5.7	11	319
E00123511	<30	46	<5	6.2	<10	96
E00123512	<30	29	<5	5.8	<10	130
E00123513	<30	35	<5	6.1	<10	120
E00123514	<30	41	<5	5.6	<10	128
E00123515	<30	<10	<5	<0.1	<10	<10
E00123516	<30	44	<5	6.5	<10	88
E00123517	<30	44	<5	6.7	<10	86
E00123518	<30	43	<5	6.1	<10	102
E00123519	<30	30	<5	4.7	<10	141
E00123520	<30	39	<5	5.9	<10	99
E00123521	<30	41	<5	6.3	<10	105
E00123522	<30	43	<5	6.6	<10	82
E00123523	<30	40	<5	7.0	<10	96
E00123524	<30	38	<5	6.6	<10	98
E00123525	<30	37	<5	6.8	<10	98
E00123526	<30	36	<5	6.9	<10	104
E00123527	<30	45	<5	7.2	<10	83
E00123528	<30	43	<5	7.1	<10	83
E00123529	<30	42	<5	7.6	<10	85
E00123530	102	691	<5	5.7	12	315

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123531	<30	38	<5	7.6	<10	82
E00123532	<30	35	<5	7.7	<10	90
E00123533	<30	33	<5	6.8	<10	87
E00123534	<30	34	<5	6.9	<10	116
E00123535	<30	32	<5	7.1	<10	116
E00123536	<30	41	<5	7.7	<10	89
E00123537	<30	43	<5	6.7	<10	79
E00123538	<30	48	<5	6.9	<10	70
E00123539	<30	34	<5	6.0	<10	103
E00123540	<30	43	<5	6.9	<10	81
E00123541	<30	45	<5	6.8	<10	80
E00123542	<30	46	<5	7.4	<10	69
E00123543	<30	50	<5	7.5	<10	63
E00123544	<30	49	<5	5.9	<10	112
E00123545	<30	50	<5	5.9	<10	111
E00123546	<30	40	<5	6.8	<10	94
E00123547	<30	57	<5	7.7	<10	76
E00123548	<30	49	<5	7.4	<10	85
E00123549	<30	39	<5	7.3	<10	78
E00123550	101	634	<5	5.4	<10	311
E00123551	<30	42	<5	7.3	<10	82
E00123552	<30	30	<5	7.5	<10	87
E00123553	<30	38	<5	6.6	<10	90
E00123554	<30	33	<5	5.6	<10	119
E00123555	<30	<10	<5	<0.1	<10	<10
E00123556	<30	42	<5	6.2	<10	45
E00123557	<30	29	<5	7.4	<10	68
E00123558	<30	23	<5	6.2	<10	104
E00123559	<30	16	<5	4.5	<10	161
E00123560	<30	<10	<5	3.4	<10	185

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123561	<30	26	<5	6.9	<10	91
E00123562	<30	25	<5	6.2	<10	115
E00123563	<30	27	<5	5.2	<10	127
E00123564	<30	24	<5	4.8	<10	140
E00123565	<30	26	<5	5.8	<10	116
E00123566	<30	33	<5	7.2	<10	62
E00123567	<30	33	<5	7.7	<10	74
E00123568	<30	42	<5	6.5	<10	96
E00123569	<30	43	<5	6.8	<10	68
E00123570	103	649	<5	5.5	<10	315
E00123571	<30	46	<5	6.4	<10	80
E00123572	<30	52	<5	7.1	<10	51
E00123573	<30	46	<5	4.1	<10	140
E00123574	<30	50	<5	4.4	<10	175
E00123575	<30	49	<5	4.2	<10	184
E00123576	<30	116	<5	7.0	<10	64
*Dup E00123539	<30	37	<5	6.2	<10	111
*Rep E00123544	<30	49	<5	5.9	<10	107
*Std OREAS 623	77	1328	<5	1.3	50	207
*Rep E00123563	<30	28	<5	5.4	<10	131
*Std OREAS 927	<30	289	<5	0.4	<10	21
*Std MP-2a	5489	<10	<5	3.0	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	68	1394	<5	1.4	57	218
*Std OREAS 927	<30	316	<5	0.4	<10	24
*Std MP-2a	5678	11	<5	3.1	14	<10
*Rep E00123529	<30	43	<5	7.4	<10	77

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123501	25	106	16.60	0.2	<10	<10
E00123502	40	187	16.20	0.2	<10	12
E00123503	23	283	14.99	0.2	<10	20
E00123504	10	16	13.76	0.2	<10	16
E00123505	<10	14	14.52	0.1	<10	15
E00123506	<10	<10	13.48	0.2	<10	15
E00123507	<10	<10	12.70	0.2	<10	25
E00123508	<10	36	13.52	0.1	<10	16
E00123509	18	15	9.89	0.1	<10	18
E00123510	2199	8636	11.85	1.2	16	13
E00123511	21	189	14.81	0.1	<10	21
E00123512	35	422	24.67	0.1	<10	15
E00123513	26	143	22.16	0.1	<10	16
E00123514	17	130	24.71	<0.1	<10	13
E00123515	<10	<10	0.36	<0.1	<10	15
E00123516	<10	75	17.70	0.1	<10	13
E00123517	11	77	16.79	<0.1	<10	17
E00123518	18	105	20.19	0.1	<10	13
E00123519	14	144	>25.00	<0.1	<10	14
E00123520	19	90	20.18	0.1	<10	14
E00123521	22	104	20.01	0.1	<10	14
E00123522	13	91	16.71	0.1	<10	14
E00123523	21	88	18.78	0.1	<10	15
E00123524	24	90	19.21	0.1	<10	13
E00123525	17	88	18.77	0.1	<10	15
E00123526	19	108	18.81	0.1	<10	14
E00123527	23	60	15.91	0.1	<10	13
E00123528	25	52	16.31	0.1	<10	14
E00123529	10	74	15.33	<0.1	<10	16
E00123530	2061	8741	11.97	1.2	17	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123531	<10	76	16.08	0.1	<10	16
E00123532	11	81	16.22	0.1	<10	12
E00123533	16	74	15.48	0.1	<10	12
E00123534	23	167	18.59	0.1	<10	13
E00123535	25	172	18.81	0.1	<10	12
E00123536	17	72	15.45	0.1	<10	13
E00123537	45	59	17.00	0.1	<10	12
E00123538	42	62	15.27	0.1	<10	13
E00123539	35	127	19.71	0.1	<10	14
E00123540	22	90	16.28	0.1	<10	15
E00123541	33	82	15.18	0.1	<10	14
E00123542	<10	74	13.75	0.2	<10	15
E00123543	15	52	12.31	0.2	<10	15
E00123544	73	98	22.64	0.1	<10	17
E00123545	71	99	22.88	0.2	<10	16
E00123546	49	64	19.24	0.2	<10	16
E00123547	<10	58	14.06	0.2	<10	20
E00123548	<10	188	15.43	0.2	<10	13
E00123549	<10	76	15.29	0.1	<10	13
E00123550	1955	8986	11.96	1.2	14	<10
E00123551	<10	89	15.04	0.1	<10	12
E00123552	43	113	15.47	0.1	<10	<10
E00123553	38	110	17.53	0.1	<10	12
E00123554	45	146	21.19	<0.1	<10	15
E00123555	<10	<10	0.36	<0.1	<10	<10
E00123556	280	<10	8.17	<0.1	<10	12
E00123557	<10	<10	13.51	0.1	<10	17
E00123558	100	106	21.40	0.1	<10	13
E00123559	138	154	>25.00	<0.1	<10	14
E00123560	144	160	>25.00	<0.1	<10	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123561	25	87	17.60	0.1	<10	13
E00123562	27	125	21.18	0.1	<10	<10
E00123563	75	157	24.21	0.1	<10	10
E00123564	132	168	>25.00	0.1	<10	<10
E00123565	101	106	23.06	0.1	<10	10
E00123566	27	21	11.92	0.1	<10	<10
E00123567	29	61	13.19	0.1	<10	<10
E00123568	124	127	17.63	0.2	<10	<10
E00123569	150	56	13.28	0.2	<10	12
E00123570	1954	9023	12.06	1.2	15	<10
E00123571	122	81	16.53	0.1	<10	<10
E00123572	254	28	10.02	0.1	<10	<10
E00123573	195	339	>25.00	0.1	<10	<10
E00123574	271	940	>25.00	0.2	<10	<10
E00123575	267	947	>25.00	0.1	<10	13
E00123576	220	31	10.91	0.2	<10	<10
*Dup E00123539	35	149	20.99	0.1	<10	13
*Rep E00123544	64	100	22.13	0.2	<10	16
*Std OREAS 623	13	16980	13.44	1.4	22	12
*Rep E00123563	82	155	24.91	0.1	<10	10
*Std OREAS 927	56	10736	8.57	1.8	34	32
*Std MP-2a	137	472	5.10	1.2	148	84
*Blk BLANK	<10	<10	0.01	<0.1	<10	<10
*Blk BLANK	22	<10	0.01	<0.1	<10	<10
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Blk BLANK	<10	<10	0.01	<0.1	<10	<10
*Std OREAS 623	24	15878	13.03	1.4	25	15
*Std OREAS 927	73	10207	8.45	1.8	34	35
*Std MP-2a	152	463	5.03	1.2	155	86
*Rep E00123529	10	70	14.95	0.1	<10	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123501	2.63	1624	<10	38	0.02	<20
E00123502	2.71	1571	<10	47	0.02	<20
E00123503	3.82	1937	<10	35	<0.01	<20
E00123504	4.59	2269	<10	26	0.01	<20
E00123505	5.26	2594	<10	25	<0.01	<20
E00123506	4.69	2112	<10	22	0.01	<20
E00123507	3.91	1831	<10	29	0.02	<20
E00123508	3.87	1939	<10	20	0.01	<20
E00123509	3.63	1331	<10	31	0.01	<20
E00123510	3.74	1302	<10	21251	0.13	2662
E00123511	4.17	1964	<10	83	<0.01	<20
E00123512	3.00	1871	<10	85	0.01	<20
E00123513	2.73	1589	<10	70	0.02	<20
E00123514	2.29	1620	<10	67	<0.01	<20
E00123515	<0.01	33	<10	<10	<0.01	<20
E00123516	2.07	1282	<10	47	0.01	<20
E00123517	2.11	1277	<10	50	0.01	<20
E00123518	1.75	1276	<10	64	<0.01	<20
E00123519	1.84	1552	<10	105	0.01	<20
E00123520	1.99	1291	<10	71	0.01	<20
E00123521	2.09	1359	<10	77	<0.01	<20
E00123522	2.07	1211	<10	65	0.02	<20
E00123523	2.67	1530	<10	86	0.02	<20
E00123524	2.46	1472	<10	84	<0.01	<20
E00123525	2.72	1534	<10	92	0.01	<20
E00123526	3.00	1715	<10	103	0.01	<20
E00123527	2.60	1412	<10	72	0.01	<20
E00123528	2.83	1524	<10	67	<0.01	<20
E00123529	3.06	1537	<10	82	<0.01	<20
E00123530	3.75	1305	<10	21296	0.13	2640

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123531	3.65	1729	<10	93	<0.01	<20
E00123532	3.86	1769	<10	89	0.03	<20
E00123533	3.42	1633	<10	80	<0.01	<20
E00123534	3.39	1760	<10	104	0.01	<20
E00123535	3.51	1790	<10	100	<0.01	<20
E00123536	3.45	1716	<10	84	<0.01	<20
E00123537	1.83	1142	<10	73	<0.01	<20
E00123538	1.57	972	<10	71	<0.01	<20
E00123539	2.10	1280	<10	143	<0.01	<20
E00123540	1.89	1110	<10	97	0.01	<20
E00123541	2.01	1078	<10	91	0.01	<20
E00123542	2.03	1066	<10	78	<0.01	<20
E00123543	2.22	1051	<10	55	0.03	<20
E00123544	2.15	1328	<10	100	<0.01	<20
E00123545	2.12	1342	<10	102	0.02	<20
E00123546	2.86	1470	<10	72	0.01	<20
E00123547	4.19	1835	<10	60	0.01	<20
E00123548	3.67	1617	<10	67	0.02	<20
E00123549	3.62	1602	<10	66	0.02	<20
E00123550	3.63	1249	<10	21320	0.13	2625
E00123551	3.66	1649	<10	97	0.02	<20
E00123552	3.83	1604	<10	67	0.02	<20
E00123553	2.72	1383	<10	82	<0.01	<20
E00123554	2.42	1425	<10	141	0.01	<20
E00123555	<0.01	27	<10	<10	<0.01	<20
E00123556	4.75	1478	<10	146	<0.01	<20
E00123557	3.85	1497	<10	55	0.01	<20
E00123558	3.40	1669	<10	126	0.02	<20
E00123559	2.47	1676	<10	240	0.01	<20
E00123560	2.33	1779	<10	305	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123561	3.36	1427	<10	146	0.02	<20
E00123562	3.10	1536	<10	159	<0.01	<20
E00123563	2.28	1369	<10	188	<0.01	<20
E00123564	2.20	1450	<10	201	<0.01	<20
E00123565	2.80	1539	<10	148	0.01	<20
E00123566	3.95	1527	<10	65	0.02	<20
E00123567	4.13	1658	<10	81	0.02	<20
E00123568	3.32	1582	<10	129	<0.01	<20
E00123569	3.51	1436	<10	132	0.01	<20
E00123570	3.73	1269	<10	21683	0.14	2665
E00123571	2.97	1357	<10	160	0.01	<20
E00123572	4.27	1239	<10	165	<0.01	<20
E00123573	1.87	1519	<10	280	0.01	<20
E00123574	2.87	1900	<10	336	0.02	<20
E00123575	2.68	1963	<10	355	0.01	<20
E00123576	4.40	1517	<10	116	<0.01	<20
*Dup E00123539	2.16	1370	<10	151	<0.01	<20
*Rep E00123544	2.15	1316	<10	95	<0.01	<20
*Std OREAS 623	1.18	586	<10	35	0.04	2460
*Rep E00123563	2.32	1388	<10	192	0.02	<20
*Std OREAS 927	2.16	1125	<10	32	0.06	196
*Std MP-2a	0.10	1034	1486	10	0.02	2836
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Blk BLANK	0.02	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.21	603	<10	17	0.06	2537
*Std OREAS 927	2.19	1163	<10	36	0.06	205
*Std MP-2a	0.09	1041	1530	10	0.01	2892
*Rep E00123529	3.03	1521	<10	78	0.02	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123501	0.55	<50	36	20.0	<50	181
E00123502	0.62	<50	34	20.0	<50	168
E00123503	0.22	<50	26	21.3	<50	162
E00123504	0.06	<50	32	22.5	<50	191
E00123505	0.07	<50	33	22.4	<50	119
E00123506	0.02	<50	34	22.7	<50	146
E00123507	<0.01	<50	25	22.9	<50	227
E00123508	0.09	<50	28	22.9	<50	219
E00123509	0.04	<50	34	23.4	<50	280
E00123510	4.87	<50	18	20.6	<50	397
E00123511	0.64	<50	28	21.3	<50	159
E00123512	1.25	<50	39	16.0	<50	113
E00123513	0.67	<50	35	17.0	<50	196
E00123514	0.71	<50	30	15.6	<50	175
E00123515	<0.01	<50	<5	>30.0	<50	<10
E00123516	0.40	<50	27	18.3	<50	218
E00123517	0.39	<50	27	18.9	<50	230
E00123518	0.53	<50	22	17.2	<50	222
E00123519	0.83	<50	27	13.2	<50	158
E00123520	0.47	<50	25	16.7	<50	200
E00123521	0.62	<50	28	17.6	<50	204
E00123522	0.41	<50	25	19.0	<50	239
E00123523	0.46	<50	36	19.7	<50	206
E00123524	0.46	<50	32	18.0	<50	201
E00123525	0.45	<50	32	18.7	<50	186
E00123526	0.53	<50	37	18.7	<50	171
E00123527	0.30	<50	29	19.9	<50	226
E00123528	0.24	<50	35	19.5	<50	194
E00123529	0.38	<50	40	20.3	<50	204
E00123530	4.97	<50	20	20.9	<50	403

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123531	0.33	<50	45	20.5	<50	173
E00123532	0.36	<50	47	20.7	<50	170
E00123533	0.36	<50	41	18.5	<50	145
E00123534	0.64	<50	42	18.3	<50	135
E00123535	0.61	<50	41	18.9	<50	140
E00123536	0.36	<50	40	20.6	<50	171
E00123537	0.32	<50	24	17.6	<50	263
E00123538	0.33	<50	20	18.6	<50	289
E00123539	0.71	<50	29	15.7	<50	186
E00123540	0.47	<50	23	18.3	<50	254
E00123541	0.41	<50	24	18.1	<50	244
E00123542	0.38	<50	25	19.5	<50	255
E00123543	0.21	<50	25	19.9	<50	250
E00123544	0.45	<50	27	15.3	<50	190
E00123545	0.46	<50	28	15.3	<50	198
E00123546	0.27	<50	38	17.2	<50	171
E00123547	0.25	<50	40	20.4	<50	211
E00123548	0.67	<50	46	19.4	<50	141
E00123549	0.34	<50	43	19.4	<50	167
E00123550	5.37	<50	17	19.6	<50	412
E00123551	0.40	<50	42	20.3	<50	144
E00123552	0.34	<50	44	20.4	<50	146
E00123553	0.45	<50	28	17.8	<50	208
E00123554	0.86	<50	22	15.8	<50	239
E00123555	<0.01	<50	<5	>30.0	<50	<10
E00123556	<0.01	<50	25	23.4	<50	218
E00123557	0.02	<50	39	21.5	<50	167
E00123558	0.55	<50	36	16.9	<50	108
E00123559	0.81	<50	32	12.0	<50	119
E00123560	0.89	<50	29	8.8	<50	34

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123561	0.35	<50	39	18.8	<50	161
E00123562	0.59	<50	35	16.9	<50	129
E00123563	0.90	<50	24	14.3	<50	162
E00123564	0.89	<50	28	13.0	<50	150
E00123565	0.50	<50	31	15.7	<50	152
E00123566	0.08	<50	36	21.2	<50	177
E00123567	0.24	<50	43	21.2	<50	157
E00123568	0.51	<50	28	18.6	<50	191
E00123569	0.17	<50	26	20.5	<50	206
E00123570	5.57	<50	18	20.1	<50	417
E00123571	0.27	<50	28	19.1	<50	229
E00123572	0.09	<50	31	22.3	<50	282
E00123573	1.20	<50	21	11.8	<50	202
E00123574	1.65	<50	24	12.7	<50	80
E00123575	1.79	<50	25	11.9	<50	68
E00123576	0.08	<50	29	21.5	<50	219
*Dup E00123539	0.75	<50	30	15.9	<50	184
*Rep E00123544	0.44	<50	26	15.1	<50	191
*Std OREAS 623	9.08	<50	<5	23.1	<50	81
*Rep E00123563	0.93	<50	27	14.6	<50	170
*Std OREAS 927	1.82	<50	6	28.6	<50	25
*Std MP-2a	0.68	<50	<5	>30.0	524	11
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Blk BLANK	0.01	<50	<5	<0.1	<50	<10
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 623	8.51	<50	5	23.6	<50	78
*Std OREAS 927	1.66	<50	9	29.9	<50	27
*Std MP-2a	0.66	<50	<5	>30.0	531	14
*Rep E00123529	0.36	<50	39	20.1	<50	203

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123501	1.92	1180	54	7	100	-
E00123502	1.70	1129	62	7	100	-
E00123503	0.95	727	<50	<5	109	-
E00123504	0.65	505	<50	<5	120	-
E00123505	0.52	375	<50	6	135	-
E00123506	0.64	477	<50	6	112	-
E00123507	0.70	556	58	<5	98	-
E00123508	0.80	554	<50	6	126	-
E00123509	0.47	462	<50	<5	90	-
E00123510	0.51	215	<50	15	2296	-
E00123511	0.84	669	<50	6	123	-
E00123512	2.58	2021	88	6	145	-
E00123513	2.49	1946	84	6	149	-
E00123514	2.93	2285	85	<5	167	-
E00123515	0.04	<10	<50	<5	<10	-
E00123516	1.91	1557	64	<5	131	-
E00123517	1.81	1420	<50	<5	126	-
E00123518	2.39	1856	75	<5	170	-
E00123519	3.53	3060	88	<5	193	30.91
E00123520	2.32	1912	66	<5	142	-
E00123521	2.18	1804	74	<5	137	-
E00123522	1.80	1476	54	5	109	-
E00123523	1.89	1582	60	7	147	-
E00123524	2.06	1722	62	<5	131	-
E00123525	1.94	1565	64	7	131	-
E00123526	1.88	1441	77	6	135	-
E00123527	1.62	1253	<50	6	117	-
E00123528	1.61	1257	<50	7	127	-
E00123529	1.42	1110	<50	7	106	-
E00123530	0.51	215	<50	15	2274	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123531	1.38	1119	73	8	119	-
E00123532	1.28	1076	53	9	119	-
E00123533	1.27	1150	<50	7	111	-
E00123534	1.67	1453	90	8	128	-
E00123535	1.71	1440	104	8	126	-
E00123536	1.28	1028	<50	8	120	-
E00123537	1.87	1521	61	<5	118	-
E00123538	1.65	1360	<50	<5	104	-
E00123539	1.99	1898	<50	<5	135	-
E00123540	1.60	1470	<50	<5	115	-
E00123541	1.44	1407	<50	<5	110	-
E00123542	1.25	1148	<50	<5	98	-
E00123543	1.07	1016	<50	5	91	-
E00123544	2.38	2308	64	<5	139	-
E00123545	2.45	2418	62	<5	158	-
E00123546	1.82	1710	66	7	139	-
E00123547	0.85	780	52	8	108	-
E00123548	1.33	1232	69	7	107	-
E00123549	1.10	1037	<50	7	115	-
E00123550	0.48	211	<50	12	2342	-
E00123551	1.09	971	<50	7	121	-
E00123552	1.11	983	53	9	120	-
E00123553	1.66	1529	64	<5	139	-
E00123554	2.14	1902	53	<5	142	-
E00123555	0.03	<10	<50	<5	<10	-
E00123556	0.15	126	<50	<5	79	-
E00123557	0.84	809	<50	6	112	-
E00123558	1.91	1866	64	<5	147	-
E00123559	3.30	3548	92	<5	192	32.71
E00123560	4.20	4609	117	<5	232	39.21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123561	1.52	1511	<50	6	131	-
E00123562	1.94	1927	55	<5	144	-
E00123563	2.47	2458	51	<5	149	-
E00123564	2.92	2907	89	<5	166	29.36
E00123565	2.24	2192	80	<5	150	-
E00123566	0.64	614	<50	5	103	-
E00123567	0.84	783	<50	7	104	-
E00123568	1.44	1435	<50	<5	122	-
E00123569	0.92	878	<50	<5	98	-
E00123570	0.49	211	<50	13	2404	-
E00123571	1.36	1378	<50	<5	107	-
E00123572	0.45	513	<50	<5	87	-
E00123573	3.16	3502	97	<5	120	31.90
E00123574	3.06	3344	87	<5	122	30.07
E00123575	3.30	3732	82	<5	126	32.86
E00123576	0.39	426	<50	<5	88	-
*Dup E00123539	2.16	1954	72	<5	150	-
*Rep E00123544	2.36	2266	67	<5	136	-
*Std OREAS 623	0.15	15	<50	14	10206	-
*Rep E00123563	2.55	2550	74	<5	153	-
*Std OREAS 927	0.32	71	<50	20	705	-
*Std MP-2a	0.03	<10	3343	223	6147	-
*Blk BLANK	0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 623	0.15	20	<50	17	9775	-
*Std OREAS 927	0.33	72	<50	22	698	-
*Std MP-2a	0.03	<10	3494	225	5804	-
*Rep E00123529	1.38	1086	<50	7	107	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008 /140 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14673

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00123515	46.583
E00123555	46.413
*Std BCS313-2	46.816
*Blk BLANK	<0.005

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14675

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire/Batch	Date Received	05-Nov-2021
KAS008/140 Core (77-140)		Date Analysed	13-Dec-2021 - 15-Feb-2022
Number of Samples	64	Date Completed	18-Feb-2022
		SGS Order Number	BBM21-14675

Methods Summary

Number of Sample	Method Code	Description
64	G_WGH_KG	Weight of samples received
58	G_PRP	Combined Sample Preparation
64	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
64	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
64	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
3	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
2	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123577	3.81	<5	<10	<5	<1	7.11
E00123578	3.19	<5	<10	<5	<1	8.25
E00123579	3.68	<5	<10	7	<1	7.74
E00123580	1.37	<5	<10	11	<1	3.85
E00123581	3.34	<5	<10	10	<1	8.15
E00123582	3.25	<5	<10	13	<1	8.21
E00123583	3.47	<5	<10	14	<1	7.06
E00123584	1.16	<5	<10	7	<1	7.99
E00123585	1.12	<5	<10	5	<1	7.53
E00123586	2.46	<5	<10	5	<1	7.25
E00123587	2.55	<5	<10	5	<1	6.83
E00123588	3.67	<5	<10	<5	<1	6.71
E00123589	3.22	<5	<10	<5	<1	6.24
E00123590	0.06	139	340	186	10	7.06
E00123591	3.23	<5	<10	<5	<1	7.30
E00123592	3.59	<5	<10	<5	<1	7.35
E00123593	2.68	<5	<10	<5	<1	6.88
E00123594	2.68	<5	<10	<5	<1	5.22
E00123595	0.07	<5	<10	<5	<1	0.12
E00123596	2.90	<5	<10	<5	<1	6.40
E00123597	2.41	<5	<10	<5	<1	7.21
E00123598	3.89	<5	<10	<5	<1	6.87
E00123599	2.79	<5	<10	<5	<1	5.81
E00123600	2.52	<5	<10	<5	<1	7.52
E00123601	2.24	<5	<10	<5	1	7.09
E00123602	3.36	<5	<10	<5	<1	7.61
E00123603	3.87	<5	<10	<5	<1	7.54
E00123604	3.70	<5	<10	<5	<1	7.19
E00123605	2.84	<5	<10	<5	<1	8.60
E00123606	4.09	<5	<10	<5	<1	7.23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123607	3.56	<5	<10	<5	<1	6.97
E00123608	4.16	<5	<10	<5	<1	6.67
E00123609	3.31	<5	<10	<5	<1	6.74
E00123610	0.06	139	340	196	10	6.90
E00123611	3.78	<5	<10	<5	<1	7.32
E00123612	3.37	<5	<10	<5	<1	7.24
E00123613	3.75	<5	<10	<5	<1	6.36
E00123614	3.64	<5	<10	<5	<1	6.80
E00123615	0.06	<5	<10	<5	<1	0.12
E00123616	3.56	<5	<10	<5	<1	8.46
E00123617	3.38	<5	<10	7	<1	9.30
E00123618	3.58	6	<10	7	<1	8.46
E00123619	3.32	<5	<10	<5	<1	7.06
E00123620	3.78	<5	<10	<5	<1	6.89
E00123621	3.29	<5	<10	<5	<1	6.56
E00123622	3.69	<5	<10	<5	<1	6.63
E00123623	0.91	<5	<10	<5	<1	4.01
E00123624	3.27	<5	<10	<5	<1	5.17
E00123625	3.68	11	<10	9	<1	7.62
E00123626	3.81	<5	<10	<5	<1	7.69
E00123627	3.72	<5	<10	<5	<1	7.46
E00123628	3.40	<5	<10	<5	<1	7.45
E00123629	3.67	<5	<10	<5	<1	7.69
E00123630	0.07	177	450	253	11	7.27
E00123631	3.62	<5	<10	<5	<1	7.29
E00123632	2.20	<5	<10	<5	<1	7.53
E00123633	2.60	<5	<10	<5	<1	7.95
E00123634	2.25	<5	<10	<5	<1	6.87
E00123635	-	<5	<10	<5	<1	7.07
E00123636	2.05	<5	<10	<5	<1	6.90

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123637	2.69	<5	<10	<5	<1	7.87
E00123638	1.10	5	30	33	<1	6.45
E00123639	2.96	<5	10	<5	<1	7.84
E00123640	3.55	<5	20	6	<1	8.23
*Dup E00123616	-	<5	<10	<5	<1	8.51
*Std OREAS 681	-	54	560	270	-	-
*Std OREAS 45h	-	47	100	155	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Rep E00123634	-	<5	<10	<5	-	-
*Std OREAS 680	-	166	410	237	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 623	-	-	-	-	-	5.21
*Std OREAS 927	-	-	-	-	-	6.50
*Std MP-2a	-	-	-	-	-	5.97
*Blk BLANK	-	-	-	-	-	0.02
*Blk BLANK	-	-	-	-	-	<0.01
*Std OREAS 927	-	-	-	-	-	6.41
*Blk BLANK	-	-	-	-	-	0.01
*Blk BLANK	-	-	-	-	-	0.01
*Std MP-2a	-	-	-	-	-	6.07
*Std OREAS 623	-	-	-	-	-	5.06
*Rep E00123600	-	-	-	-	-	7.49
*Rep E00123627	-	-	-	-	-	7.38
*Std OREAS 621	-	-	-	-	69	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	187	-
*Rep E00123594	-	-	-	-	<1	-
*Rep E00123640	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	70	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS 680	-	162	-	-	-	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	68	-
*Rep E00123613	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	206	-
*Rep E00123622	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123632	-	-	-	-	-	7.74
*Std MP-2a	-	-	-	-	-	5.85
*Blk BLANK	-	-	-	-	-	0.02
*Std OREAS 623	-	-	-	-	-	5.09

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123577	<30	41	<5	6.6	<10	95
E00123578	<30	53	<5	8.4	<10	66
E00123579	<30	33	<5	7.3	<10	75
E00123580	<30	<10	<5	2.9	<10	140
E00123581	<30	31	<5	6.5	<10	94
E00123582	<30	44	<5	5.6	<10	96
E00123583	<30	27	<5	7.8	<10	81
E00123584	<30	32	<5	7.7	<10	75
E00123585	<30	30	<5	7.6	<10	70
E00123586	<30	30	<5	7.0	<10	74
E00123587	<30	37	<5	7.2	<10	82

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123588	<30	40	<5	8.4	<10	70
E00123589	<30	33	<5	8.5	<10	82
E00123590	114	636	<5	5.6	<10	326
E00123591	<30	39	<5	7.5	<10	95
E00123592	<30	35	<5	6.9	<10	99
E00123593	<30	35	<5	5.9	<10	138
E00123594	<30	27	<5	4.8	<10	186
E00123595	<30	<10	<5	<0.1	<10	<10
E00123596	<30	38	<5	6.6	<10	123
E00123597	<30	44	<5	6.7	<10	112
E00123598	<30	39	<5	6.4	<10	96
E00123599	<30	37	<5	5.8	<10	121
E00123600	<30	74	<5	6.6	<10	101
E00123601	<30	56	<5	7.3	<10	68
E00123602	<30	56	<5	7.3	<10	87
E00123603	<30	51	<5	7.1	<10	89
E00123604	<30	30	<5	7.5	<10	89
E00123605	<30	40	<5	7.1	<10	84
E00123606	<30	33	<5	7.6	<10	92
E00123607	<30	29	<5	7.7	<10	90
E00123608	<30	29	<5	8.0	<10	78
E00123609	<30	31	<5	7.6	<10	91
E00123610	103	647	<5	5.5	<10	320
E00123611	<30	32	<5	7.3	<10	91
E00123612	<30	28	<5	7.1	<10	93
E00123613	<30	28	<5	6.4	<10	124
E00123614	<30	32	<5	6.8	<10	104
E00123615	<30	<10	<5	<0.1	<10	<10
E00123616	<30	34	<5	7.7	<10	70
E00123617	<30	48	<5	7.8	<10	64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123618	<30	36	<5	7.8	<10	72
E00123619	<30	39	<5	7.7	<10	76
E00123620	<30	33	<5	7.8	<10	77
E00123621	<30	29	<5	7.5	<10	92
E00123622	<30	30	<5	6.9	<10	92
E00123623	<30	19	<5	5.0	<10	242
E00123624	<30	22	<5	7.0	<10	114
E00123625	<30	49	<5	7.8	<10	63
E00123626	<30	36	<5	8.0	<10	62
E00123627	<30	39	<5	7.8	<10	68
E00123628	<30	37	<5	8.0	<10	61
E00123629	<30	48	<5	7.8	<10	63
E00123630	101	681	<5	5.9	<10	327
E00123631	<30	45	<5	7.7	<10	62
E00123632	<30	44	<5	7.7	<10	57
E00123633	<30	47	<5	7.9	<10	57
E00123634	<30	41	<5	7.4	<10	70
E00123635	<30	48	<5	7.7	<10	68
E00123636	<30	43	<5	7.5	<10	87
E00123637	<30	48	<5	8.1	<10	45
E00123638	<30	36	<5	8.1	<10	78
E00123639	<30	41	<5	8.2	<10	45
E00123640	<30	42	<5	8.4	<10	47
*Dup E00123616	<30	37	<5	7.7	<10	72
*Std OREAS 623	77	1328	<5	1.3	50	207
*Std OREAS 927	<30	289	<5	0.4	<10	21
*Std MP-2a	5489	<10	<5	3.0	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 927	<30	287	<5	0.4	<10	23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std MP-2a	5694	14	<5	3.1	<10	<10
*Std OREAS 623	85	1311	<5	1.3	43	212
*Rep E00123600	<30	74	<5	6.5	<10	101
*Rep E00123627	<30	38	<5	7.7	<10	63
*Rep E00123632	<30	48	<5	7.9	<10	58
*Std MP-2a	5398	15	<5	3.1	11	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	67	1343	<5	1.4	50	217

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123577	205	181	16.97	0.2	<10	<10
E00123578	80	97	12.30	0.2	<10	<10
E00123579	221	188	12.76	0.1	<10	<10
E00123580	2415	457	>25.00	<0.1	<10	<10
E00123581	320	369	12.80	<0.1	<10	<10
E00123582	205	190	10.73	<0.1	<10	<10
E00123583	86	397	12.69	0.1	<10	<10
E00123584	173	256	10.19	0.1	<10	<10
E00123585	151	245	10.32	0.1	<10	<10
E00123586	129	240	12.53	0.1	<10	<10
E00123587	107	269	15.10	0.2	<10	<10
E00123588	<10	254	12.70	0.2	<10	<10
E00123589	<10	235	14.23	0.2	<10	<10
E00123590	2026	9337	11.56	1.3	13	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123591	17	439	16.65	0.1	<10	<10
E00123592	17	322	16.24	0.1	<10	<10
E00123593	140	547	24.03	0.1	<10	<10
E00123594	245	925	>25.00	0.1	<10	<10
E00123595	<10	40	0.34	<0.1	<10	10
E00123596	207	625	19.76	0.2	<10	<10
E00123597	192	555	18.58	0.2	<10	<10
E00123598	190	395	19.08	0.1	<10	<10
E00123599	346	637	24.62	0.2	<10	<10
E00123600	283	792	19.32	0.2	<10	<10
E00123601	75	385	12.51	0.2	<10	<10
E00123602	198	663	14.39	0.2	<10	<10
E00123603	150	828	16.60	0.2	<10	<10
E00123604	77	359	15.46	0.2	<10	<10
E00123605	183	396	13.57	0.1	<10	<10
E00123606	79	415	14.50	0.1	<10	11
E00123607	110	203	16.78	0.1	<10	10
E00123608	58	249	13.91	0.1	<10	12
E00123609	78	370	14.90	0.1	<10	14
E00123610	2076	9236	11.49	1.2	13	<10
E00123611	109	449	13.55	0.1	<10	17
E00123612	243	487	15.65	<0.1	<10	16
E00123613	352	940	20.61	0.1	<10	14
E00123614	492	389	19.58	0.1	<10	16
E00123615	<10	38	0.33	<0.1	<10	<10
E00123616	404	495	12.44	0.1	<10	17
E00123617	108	522	8.88	0.1	<10	18
E00123618	118	589	10.46	0.1	<10	16
E00123619	114	1007	12.47	0.2	<10	18
E00123620	18	368	13.84	0.1	<10	18

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123621	23	436	15.50	0.1	<10	18
E00123622	78	627	17.32	0.1	<10	12
E00123623	416	2106	>25.00	<0.1	<10	<10
E00123624	169	472	18.43	0.1	<10	10
E00123625	92	220	12.34	0.2	<10	14
E00123626	142	357	9.78	0.1	<10	15
E00123627	135	326	9.67	0.1	<10	15
E00123628	274	231	9.76	0.1	<10	14
E00123629	226	296	10.10	0.1	<10	16
E00123630	2080	9347	12.07	1.4	16	13
E00123631	164	157	10.33	0.2	<10	21
E00123632	94	96	10.06	0.2	<10	20
E00123633	142	149	10.20	0.2	<10	19
E00123634	163	281	11.85	0.2	<10	17
E00123635	158	278	12.07	0.2	<10	16
E00123636	120	561	12.93	0.2	<10	18
E00123637	273	<10	8.11	0.1	<10	15
E00123638	454	452	10.38	0.1	<10	16
E00123639	277	<10	7.95	0.1	<10	14
E00123640	252	94	8.03	0.2	<10	16
*Dup E00123616	358	504	12.37	0.1	<10	16
*Std OREAS 623	13	16980	13.44	1.4	22	12
*Std OREAS 927	56	10736	8.57	1.8	34	32
*Std MP-2a	137	472	5.10	1.2	148	84
*Blk BLANK	<10	<10	0.01	<0.1	<10	<10
*Blk BLANK	22	<10	0.01	<0.1	<10	<10
*Std OREAS 927	75	10455	8.35	1.9	32	33
*Blk BLANK	<10	22	<0.01	<0.1	<10	<10
*Blk BLANK	47	<10	<0.01	<0.1	<10	<10
*Std MP-2a	150	529	5.00	1.3	153	84

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Std OREAS 623	26	15763	12.99	1.5	22	12
*Rep E00123600	269	834	19.26	0.2	<10	<10
*Rep E00123627	136	319	9.38	0.1	<10	17
*Rep E00123632	96	98	10.39	0.2	<10	19
*Std MP-2a	151	480	4.98	1.3	148	93
*Blk BLANK	17	13	0.01	<0.1	<10	<10
*Std OREAS 623	13	16382	13.03	1.5	23	15

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123577	3.76	1684	<10	177	<0.01	<20
E00123578	3.43	1335	<10	107	0.02	<20
E00123579	3.90	1519	<10	124	0.02	<20
E00123580	2.27	1832	<10	295	0.01	<20
E00123581	3.78	1418	<10	233	<0.01	<20
E00123582	4.92	1660	<10	255	<0.01	<20
E00123583	4.51	1488	<10	194	0.01	<20
E00123584	4.26	1338	<10	195	0.02	<20
E00123585	4.42	1381	<10	155	<0.01	<20
E00123586	4.21	1568	<10	128	0.02	<20
E00123587	3.62	1504	<10	120	<0.01	<20
E00123588	3.97	1493	<10	96	<0.01	<20
E00123589	4.17	1604	<10	116	0.02	<20
E00123590	3.68	1318	<10	20462	0.13	2567
E00123591	3.34	1421	<10	173	0.01	<20
E00123592	2.92	1278	<10	130	0.01	<20
E00123593	2.54	1413	<10	450	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123594	2.48	1598	<10	327	<0.01	<20
E00123595	<0.01	32	<10	<10	<0.01	<20
E00123596	3.73	1548	<10	240	<0.01	<20
E00123597	3.25	1514	<10	196	<0.01	<20
E00123598	3.36	1607	<10	186	<0.01	<20
E00123599	2.98	1709	<10	266	0.03	<20
E00123600	2.82	1553	<10	217	<0.01	<20
E00123601	3.85	1576	<10	122	<0.01	<20
E00123602	3.31	1623	<10	181	0.01	<20
E00123603	3.09	1568	<10	166	0.01	<20
E00123604	3.70	1548	<10	155	0.01	<20
E00123605	3.02	1311	<10	141	0.01	<20
E00123606	3.65	1491	<10	167	0.02	<20
E00123607	3.56	1525	<10	120	<0.01	<20
E00123608	4.03	1599	<10	102	0.01	<20
E00123609	3.98	1629	<10	150	0.02	<20
E00123610	3.71	1270	<10	20681	0.13	2498
E00123611	4.27	1601	<10	170	<0.01	<20
E00123612	3.42	1444	<10	219	0.01	<20
E00123613	3.14	1521	<10	315	<0.01	<20
E00123614	3.11	1457	<10	199	<0.01	<20
E00123615	<0.01	29	<10	<10	<0.01	<20
E00123616	3.34	1268	<10	160	0.02	<20
E00123617	3.43	1167	<10	182	0.01	<20
E00123618	4.12	1417	<10	193	0.02	<20
E00123619	4.34	1602	<10	152	0.02	<20
E00123620	4.06	1621	<10	138	<0.01	<20
E00123621	3.93	1675	<10	224	0.01	<20
E00123622	3.40	1755	<10	156	<0.01	<20
E00123623	2.70	2013	<10	703	<0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123624	4.29	2016	<10	241	0.01	<20
E00123625	3.93	1557	<10	170	0.01	<20
E00123626	4.80	1603	<10	144	0.01	<20
E00123627	5.10	1551	<10	151	0.02	<20
E00123628	4.53	1445	<10	107	0.01	<20
E00123629	4.56	1447	<10	128	<0.01	<20
E00123630	3.87	1321	<10	20818	0.14	2495
E00123631	4.47	1499	<10	106	0.02	<20
E00123632	4.18	1495	<10	87	0.01	<20
E00123633	4.22	1512	<10	102	0.01	<20
E00123634	4.22	1656	<10	111	0.02	<20
E00123635	4.39	1676	<10	110	0.02	<20
E00123636	4.01	1703	<10	129	0.01	<20
E00123637	4.76	1429	<10	90	<0.01	<20
E00123638	5.35	1736	<10	172	0.02	<20
E00123639	4.73	1432	<10	89	<0.01	<20
E00123640	4.79	1402	<10	100	<0.01	<20
*Dup E00123616	3.31	1245	<10	157	<0.01	<20
*Std OREAS 623	1.18	586	<10	35	0.04	2460
*Std OREAS 927	2.16	1125	<10	32	0.06	196
*Std MP-2a	0.10	1034	1486	10	0.02	2836
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 927	2.19	1126	<10	33	0.06	207
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std MP-2a	0.10	1032	1477	28	0.02	2840
*Std OREAS 623	1.20	581	<10	19	0.04	2406
*Rep E00123600	2.80	1558	<10	221	0.01	<20
*Rep E00123627	5.01	1520	<10	142	0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
*Rep E00123632	4.29	1514	<10	92	<0.01	<20
*Std MP-2a	0.10	1037	1575	62	0.02	2592
*Blk BLANK	<0.01	<10	<10	20	<0.01	<20
*Std OREAS 623	1.23	601	10	17	0.05	2347

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123577	0.44	<50	34	18.8	<50	175
E00123578	0.17	<50	42	20.8	<50	239
E00123579	0.33	<50	37	20.5	<50	199
E00123580	0.74	<50	27	8.2	<50	40
E00123581	0.66	<50	26	20.1	<50	220
E00123582	0.66	<50	22	22.1	<50	230
E00123583	0.46	<50	41	22.0	<50	147
E00123584	0.40	<50	35	22.9	<50	199
E00123585	0.31	<50	38	22.5	<50	175
E00123586	0.28	<50	31	21.2	<50	183
E00123587	0.40	<50	39	20.3	<50	145
E00123588	0.28	<50	47	21.6	<50	168
E00123589	0.29	<50	50	21.1	<50	120
E00123590	4.72	<50	17	20.8	<50	408
E00123591	0.48	<50	36	19.3	<50	183
E00123592	0.33	<50	32	18.2	<50	169
E00123593	0.81	<50	28	15.5	<50	180
E00123594	1.48	<50	32	12.5	<50	97
E00123595	<0.01	<50	<5	>30.0	<50	<10
E00123596	0.78	<50	36	18.2	<50	135

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123597	0.50	<50	25	18.4	<50	154
E00123598	0.50	<50	32	18.1	<50	159
E00123599	1.05	<50	35	15.1	<50	71
E00123600	1.33	<50	30	18.0	<50	186
E00123601	0.59	<50	32	22.4	<50	133
E00123602	1.35	<50	33	20.6	<50	170
E00123603	1.02	<50	32	18.8	<50	179
E00123604	0.35	<50	40	20.2	<50	144
E00123605	0.50	<50	24	20.7	<50	239
E00123606	0.38	<50	34	20.7	<50	166
E00123607	0.20	<50	41	19.6	<50	166
E00123608	0.24	<50	44	21.3	<50	146
E00123609	0.39	<50	41	20.9	<50	129
E00123610	4.72	<50	17	20.5	<50	401
E00123611	0.44	<50	35	21.3	<50	152
E00123612	0.45	<50	32	19.1	<50	178
E00123613	0.89	<50	34	17.2	<50	129
E00123614	0.34	<50	35	17.6	<50	151
E00123615	<0.01	<50	<5	>30.0	<50	<10
E00123616	0.29	<50	28	21.1	110	192
E00123617	0.37	<50	25	22.4	<50	226
E00123618	0.38	<50	29	22.7	<50	200
E00123619	0.40	<50	40	22.1	<50	164
E00123620	0.22	<50	42	21.2	<50	171
E00123621	0.42	<50	41	20.4	<50	166
E00123622	0.50	<50	36	19.5	<50	188
E00123623	3.98	<50	33	12.9	<50	56
E00123624	1.10	<50	45	19.4	<50	107
E00123625	0.16	<50	28	21.4	<50	220
E00123626	0.17	<50	32	23.1	<50	185

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123627	0.17	<50	36	23.4	<50	176
E00123628	0.13	<50	38	23.0	<50	172
E00123629	0.13	<50	34	23.1	<50	177
E00123630	5.51	<50	19	20.8	<50	440
E00123631	0.13	<50	41	21.8	<50	179
E00123632	0.09	<50	36	22.7	<50	200
E00123633	0.17	<50	34	22.1	<50	218
E00123634	0.40	<50	39	20.4	<50	139
E00123635	0.35	<50	41	21.1	<50	147
E00123636	0.85	<50	41	19.4	<50	137
E00123637	<0.01	<50	34	22.7	<50	196
E00123638	0.39	<50	43	22.8	<50	124
E00123639	<0.01	<50	34	23.0	<50	160
E00123640	0.03	<50	36	24.2	<50	175
*Dup E00123616	0.30	<50	31	21.1	<50	195
*Std OREAS 623	9.08	<50	<5	23.1	<50	81
*Std OREAS 927	1.82	<50	6	28.6	<50	25
*Std MP-2a	0.68	<50	<5	>30.0	524	11
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Blk BLANK	0.01	<50	<5	<0.1	<50	<10
*Std OREAS 927	1.64	<50	6	>30.0	<50	26
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std MP-2a	0.63	<50	<5	>30.0	531	11
*Std OREAS 623	8.33	<50	<5	24.0	<50	80
*Rep E00123600	1.33	<50	29	17.9	<50	183
*Rep E00123627	0.17	<50	37	23.0	<50	177
*Rep E00123632	0.09	<50	37	23.3	<50	206
*Std MP-2a	0.67	<50	<5	29.6	482	13
*Blk BLANK	<0.01	<50	<5	<0.1	<50	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 623	9.21	52	6	23.2	<50	85

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123577	1.22	1389	59	<5	106	-
E00123578	0.86	905	<50	5	90	-
E00123579	0.80	859	<50	<5	90	-
E00123580	4.14	5044	97	<5	220	41.10
E00123581	0.64	745	<50	<5	87	-
E00123582	0.28	284	<50	<5	90	-
E00123583	0.70	688	<50	5	94	-
E00123584	0.49	505	<50	<5	86	-
E00123585	0.50	523	<50	<5	82	-
E00123586	0.76	760	<50	<5	88	-
E00123587	1.27	1154	<50	<5	94	-
E00123588	0.94	912	<50	7	91	-
E00123589	1.11	1057	<50	7	103	-
E00123590	0.50	217	<50	13	2218	-
E00123591	1.46	1463	<50	<5	119	-
E00123592	1.49	1507	<50	<5	111	-
E00123593	2.48	2549	<50	<5	137	-
E00123594	3.01	3332	<50	<5	154	31.13
E00123595	0.04	<10	<50	<5	<10	-
E00123596	1.86	1860	<50	<5	123	-
E00123597	1.69	1771	<50	<5	113	-
E00123598	1.67	1747	<50	<5	123	-
E00123599	2.51	2643	<50	<5	140	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123600	1.94	2030	<50	<5	107	-
E00123601	0.70	805	<50	<5	93	-
E00123602	1.37	1312	<50	<5	97	-
E00123603	1.57	1531	<50	<5	104	-
E00123604	1.17	1169	<50	<5	111	-
E00123605	0.98	984	<50	<5	84	-
E00123606	1.08	1091	<50	<5	105	-
E00123607	1.48	1480	<50	<5	112	-
E00123608	0.96	964	<50	5	97	-
E00123609	1.06	979	<50	6	106	-
E00123610	0.50	222	<50	12	2310	-
E00123611	0.89	873	<50	<5	102	-
E00123612	1.28	1274	<50	<5	105	-
E00123613	1.84	1924	<50	<5	124	-
E00123614	1.71	1953	<50	<5	127	-
E00123615	0.04	<10	<50	<5	<10	-
E00123616	0.85	891	<50	<5	89	-
E00123617	0.38	375	<50	<5	72	-
E00123618	0.45	432	<50	<5	77	-
E00123619	0.67	679	<50	<5	100	-
E00123620	0.95	1010	<50	5	100	-
E00123621	1.16	1132	<50	<5	103	-
E00123622	1.53	1296	<50	<5	109	-
E00123623	2.66	2192	<50	<5	121	31.80
E00123624	1.45	1204	<50	6	113	-
E00123625	0.69	663	<50	<5	97	-
E00123626	0.34	352	<50	<5	85	-
E00123627	0.34	330	<50	<5	100	-
E00123628	0.49	485	<50	<5	90	-
E00123629	0.46	447	<50	<5	88	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123630	0.51	226	<50	15	2462	-
E00123631	0.52	512	<50	6	86	-
E00123632	0.54	512	<50	6	84	-
E00123633	0.53	517	<50	6	99	-
E00123634	0.76	706	<50	7	124	-
E00123635	0.69	737	<50	7	128	-
E00123636	1.08	885	<50	6	114	-
E00123637	0.34	290	<50	7	92	-
E00123638	0.53	423	<50	8	104	-
E00123639	0.33	255	<50	7	81	-
E00123640	0.33	255	<50	7	77	-
*Dup E00123616	0.83	908	<50	<5	93	-
*Std OREAS 623	0.15	15	<50	14	10206	-
*Std OREAS 927	0.32	71	<50	20	705	-
*Std MP-2a	0.03	<10	3343	223	6147	-
*Blk BLANK	0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 927	0.33	77	<50	20	715	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std MP-2a	0.03	<10	3289	219	5770	-
*Std OREAS 623	0.15	27	<50	15	9504	-
*Rep E00123600	1.94	1993	<50	<5	105	-
*Rep E00123627	0.33	331	<50	<5	98	-
*Rep E00123623	-	-	-	-	-	31.37
*Std CCU-1D	-	-	-	-	-	30.53
*Blk BLANK	-	-	-	-	-	<0.02
*Rep E00123632	0.55	515	<50	6	87	-
*Std MP-2a	0.03	<10	3113	211	5701	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire/Batch
KAS008/140 Core (77-140)
Number of Samples 64

ANALYSIS REPORT BBM21-14675

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
*Std OREAS 623	0.15	28	<50	16	9753	-

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00123595	46.271
E00123615	46.677
*Rep E00123595	46.271
*Std OREAS 751	33.389
*Blk BLANK	<0.005
*Std OREAS 70b	22.517
*Rep E00123615	46.468
*Std OREAS 70b	22.726
*Std BCS313-2	46.567
*Blk BLANK	<0.005
*Std BCS313-2	46.743

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14677

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire /Batch	Date Received	05-Nov-2021
KAS009/ 86 Core (1-76)		Date Analysed	13-Dec-2021 - 11-Feb-2022
Number of Samples	76	Date Completed	11-Feb-2022
		SGS Order Number	BBM21-14677

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
76	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
76	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
76	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml
11	GO_XRF70V	Pyrosulphate Fusion, XRF, Ore Grade
4	GO_XRF72	Borate Fusion, XRF, Ore Grade

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123641	4.03	<5	<10	<5	<1	7.01
E00123642	2.55	7	<10	<5	<1	6.68
E00123643	2.27	<5	<10	<5	<1	5.56
E00123644	3.15	<5	<10	<5	<1	6.65
E00123645	3.02	<5	<10	<5	<1	5.49
E00123646	2.92	<5	<10	<5	<1	6.76
E00123647	2.83	<5	<10	<5	<1	7.16
E00123648	2.76	6	<10	<5	<1	5.30
E00123649	3.02	13	<10	<5	<1	4.66
E00123650	0.06	172	420	229	10	7.18
E00123651	4.54	7	<10	<5	<1	4.98
E00123652	2.99	<5	<10	<5	<1	7.18
E00123653	4.13	<5	<10	<5	<1	7.53
E00123654	2.88	<5	<10	<5	<1	7.56
E00123655	2.25	6	<10	<5	<1	9.89
E00123656	2.71	<5	<10	<5	<1	8.74
E00123657	1.81	<5	<10	<5	<1	8.76
E00123658	2.96	6	<10	<5	<1	6.05
E00123659	3.11	7	<10	<5	<1	5.85
E00123660	3.61	7	<10	<5	<1	5.38
E00123661	3.17	<5	<10	8	<1	8.51
E00123662	3.51	<5	<10	<5	<1	7.29
E00123663	4.32	<5	<10	11	<1	7.55
E00123664	3.12	<5	<10	9	<1	8.33
E00123665	0.07	<5	<10	<5	<1	0.11
E00123666	2.56	<5	<10	<5	<1	7.43
E00123667	2.74	<5	<10	<5	<1	6.58
E00123668	2.93	6	<10	<5	<1	6.08
E00123669	2.77	5	<10	<5	<1	6.89
E00123670	0.07	57	570	263	<1	7.50

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123671	3.78	<5	<10	<5	<1	7.57
E00123672	3.90	<5	<10	<5	<1	6.74
E00123673	4.09	<5	<10	<5	<1	6.57
E00123674	4.13	<5	<10	<5	<1	7.49
E00123675	-	<5	<10	<5	<1	7.48
E00123676	3.83	5	<10	<5	<1	7.26
E00123677	3.70	<5	<10	<5	<1	7.27
E00123678	3.09	<5	<10	<5	<1	7.82
E00123679	4.11	7	<10	<5	<1	7.04
E00123680	2.53	8	<10	<5	<1	5.33
E00123681	2.83	6	<10	<5	<1	5.76
E00123682	2.62	6	<10	<5	<1	5.72
E00123683	3.57	5	<10	<5	<1	7.59
E00123684	1.91	<5	<10	<5	<1	6.06
E00123685	1.81	<5	<10	<5	<1	6.00
E00123686	4.04	<5	20	<5	<1	6.27
E00123687	3.41	<5	<10	<5	<1	6.24
E00123688	3.04	<5	<10	<5	<1	5.87
E00123689	2.59	12	<10	6	<1	6.22
E00123690	0.07	80	920	466	<1	8.84
E00123691	2.87	7	<10	7	<1	6.53
E00123692	2.58	7	<10	5	<1	6.79
E00123693	1.59	9	10	10	<1	6.14
E00123694	3.39	7	<10	<5	<1	9.60
E00123695	0.08	<5	<10	<5	<1	0.10
E00123696	3.57	6	<10	<5	<1	9.05
E00123697	3.55	6	<10	8	<1	9.69
E00123698	3.80	8	<10	<5	<1	7.62
E00123699	3.56	6	<10	<5	<1	7.58
E00123700	3.55	27	<10	<5	<1	7.32

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123701	3.77	<5	<10	<5	<1	7.06
E00123702	3.65	<5	<10	<5	<1	6.94
E00123703	2.93	<5	<10	<5	<1	6.59
E00123704	2.80	<5	<10	<5	<1	5.72
E00123705	2.96	<5	<10	<5	<1	6.06
E00123706	0.85	<5	<10	<5	<1	7.09
E00123707	2.39	<5	<10	<5	<1	0.11
E00123708	2.49	26	10	7	<1	6.32
E00123709	2.55	<5	<10	<5	<1	7.02
E00123710	0.07	206	200	128	<1	7.66
E00123711	3.69	<5	<10	<5	<1	7.30
E00123712	4.27	6	20	11	<1	5.27
E00123713	3.81	<5	20	<5	<1	6.45
E00123714	3.19	<5	<10	<5	<1	7.14
E00123715	0.07	<5	<10	<5	<1	0.10
E00123716	2.54	<5	<10	<5	<1	6.69
*Dup E00123679	-	<5	<10	<5	<1	7.23
*Std OREAS 623	-	-	-	-	-	4.72
*Rep E00123704	-	-	-	-	-	5.74
*Std MP-2a	-	-	-	-	-	5.73
*Blk BLANK	-	-	-	-	-	<0.01
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	69	-
*Rep E00123678	-	-	-	-	<1	-
*Rep E00123683	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	176	-
*Blk BLANK	-	-	-	-	-	<0.01
*Std OREAS 623	-	-	-	-	-	5.09
*Std OREAS 927	-	-	-	-	-	6.45

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
*Std MP-2a	-	-	-	-	-	5.62
*Std OREAS 680	-	161	390	206	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 621	-	-	-	-	70	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123648	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	190	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 621	-	-	-	-	67	-
*Rep E00123713	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	191	-
*Blk BLANK	-	-	-	-	<1	-
*Blk BLANK	-	-	-	-	-	<0.01
*Std OREAS 927	-	-	-	-	-	6.27
*Std OREAS 623	-	-	-	-	-	4.99
*Rep E00123669	-	-	-	-	-	7.05
*Rep E00123675	-	-	-	-	-	7.66
*Std MP-2a	-	-	-	-	-	5.66
*Std OREAS 680	-	155	400	212	-	-
*Rep E00123655	-	<5	<10	<5	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std PGMS-27	-	4700	1350	2100	-	-
*Blk BLANK	-	12	<10	<5	-	-
*Std OREAS 681	-	53	530	244	-	-
*Rep E00123693	-	6	10	10	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123641	<30	29	<5	6.6	<10	101
E00123642	<30	77	<5	5.2	<10	73
E00123643	<30	17	<5	5.3	<10	85
E00123644	<30	28	<5	6.6	<10	94
E00123645	<30	27	<5	5.4	<10	148
E00123646	<30	92	<5	6.8	<10	152
E00123647	<30	181	<5	6.8	<10	79
E00123648	<30	29	<5	5.2	<10	129
E00123649	<30	46	<5	4.3	<10	159
E00123650	91	639	<5	5.9	10	313
E00123651	<30	59	<5	4.5	<10	156
E00123652	<30	22	<5	9.5	<10	57
E00123653	<30	27	<5	9.1	<10	52
E00123654	<30	33	<5	6.2	<10	99
E00123655	<30	37	<5	7.7	<10	61
E00123656	<30	39	<5	6.8	<10	83
E00123657	<30	47	<5	6.3	<10	52
E00123658	<30	18	<5	4.7	<10	145
E00123659	<30	17	<5	5.1	<10	132
E00123660	<30	15	<5	4.5	<10	143
E00123661	<30	32	<5	6.2	<10	52
E00123662	<30	29	<5	7.7	<10	61
E00123663	<30	26	<5	7.0	<10	66
E00123664	<30	98	<5	6.2	<10	61
E00123665	<30	<10	<5	<0.1	<10	<10
E00123666	<30	39	<5	7.7	<10	67
E00123667	<30	35	<5	7.9	<10	86
E00123668	<30	32	<5	5.7	<10	119
E00123669	<30	39	<5	7.7	<10	85
E00123670	<30	411	<5	6.1	<10	46

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123671	<30	71	<5	7.3	<10	91
E00123672	<30	33	<5	7.5	<10	76
E00123673	<30	28	<5	8.0	<10	75
E00123674	<30	31	<5	7.5	<10	62
E00123675	<30	29	<5	7.5	<10	64
E00123676	<30	29	<5	8.0	<10	61
E00123677	<30	24	<5	7.9	<10	60
E00123678	<30	31	<5	8.2	<10	55
E00123679	<30	34	<5	7.6	<10	69
E00123680	<30	23	<5	7.0	<10	96
E00123681	<30	21	<5	5.6	<10	122
E00123682	<30	25	<5	5.4	<10	125
E00123683	<30	96	<5	7.4	<10	65
E00123684	<30	75	<5	6.3	<10	108
E00123685	<30	68	<5	6.3	<10	105
E00123686	<30	40	<5	7.3	<10	91
E00123687	<30	55	<5	7.2	<10	84
E00123688	<30	53	<5	6.9	<10	124
E00123689	<30	45	<5	6.6	<10	138
E00123690	<30	378	<5	6.7	<10	44
E00123691	<30	35	<5	5.9	<10	121
E00123692	<30	32	<5	6.2	<10	116
E00123693	<30	26	<5	5.9	<10	112
E00123694	<30	48	<5	7.8	<10	59
E00123695	<30	<10	<5	<0.1	<10	<10
E00123696	<30	51	<5	7.7	<10	52
E00123697	<30	52	<5	7.8	<10	65
E00123698	<30	41	<5	7.1	<10	60
E00123699	<30	61	<5	7.4	<10	58
E00123700	<30	52	<5	7.5	<10	50

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123701	<30	57	<5	7.2	<10	65
E00123702	<30	58	<5	7.1	<10	69
E00123703	<30	45	<5	7.3	<10	85
E00123704	<30	35	<5	6.8	<10	130
E00123705	<30	38	<5	7.3	<10	86
E00123706	<30	38	<5	7.6	<10	50
E00123707	<30	<10	<5	<0.1	<10	<10
E00123708	<30	28	<5	7.4	<10	71
E00123709	<30	35	<5	7.9	<10	57
E00123710	38	668	<5	5.2	<10	66
E00123711	<30	34	<5	8.0	<10	53
E00123712	<30	22	<5	7.3	<10	87
E00123713	<30	31	<5	7.5	<10	60
E00123714	<30	55	<5	7.7	<10	42
E00123715	<30	<10	<5	<0.1	<10	<10
E00123716	<30	55	<5	6.9	<10	40
*Dup E00123679	<30	35	<5	7.9	<10	68
*Std OREAS 623	79	1283	<5	1.3	52	213
*Rep E00123704	<30	34	<5	6.9	<10	136
*Std MP-2a	5690	11	<5	3.2	13	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 623	74	1323	<5	1.4	55	209
*Std OREAS 927	<30	296	<5	0.4	<10	23
*Std MP-2a	5125	<10	<5	3.0	12	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10
*Std OREAS 927	<30	286	<5	0.4	<10	21
*Std OREAS 623	73	1271	<5	1.3	56	211
*Rep E00123669	<30	42	<5	7.8	<10	84
*Rep E00123675	<30	27	<5	7.3	<10	64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std MP-2a	5222	10	<5	3.1	12	<10

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123641	52	115	17.77	0.1	<10	<10
E00123642	30	31	13.23	0.3	<10	11
E00123643	11	63	13.61	0.1	<10	<10
E00123644	69	100	17.69	0.2	<10	<10
E00123645	99	181	>25.00	0.2	<10	<10
E00123646	61	592	20.34	0.3	<10	<10
E00123647	145	73	16.38	0.4	<10	<10
E00123648	104	114	>25.00	0.1	<10	<10
E00123649	156	98	>25.00	0.2	<10	<10
E00123650	2114	8984	11.97	1.3	16	15
E00123651	213	131	>25.00	0.2	<10	11
E00123652	62	<10	10.39	0.1	<10	<10
E00123653	63	11	9.21	0.1	<10	<10
E00123654	175	62	20.23	<0.1	<10	<10
E00123655	80	36	12.42	0.1	<10	<10
E00123656	158	84	19.77	0.1	<10	11
E00123657	311	<10	9.85	0.1	<10	<10
E00123658	406	84	>25.00	<0.1	<10	<10
E00123659	372	108	>25.00	<0.1	<10	<10
E00123660	546	332	>25.00	<0.1	<10	<10
E00123661	275	17	8.90	<0.1	<10	<10
E00123662	86	143	11.21	0.2	<10	<10
E00123663	126	104	12.50	0.2	<10	<10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123664	241	48	10.49	0.3	<10	11
E00123665	12	<10	0.32	<0.1	<10	16
E00123666	69	86	12.38	0.2	<10	<10
E00123667	42	283	14.50	0.2	<10	<10
E00123668	280	535	>25.00	0.2	<10	12
E00123669	91	286	13.98	0.2	<10	<10
E00123670	2108	261	7.40	1.3	16	13
E00123671	130	412	13.30	0.2	<10	12
E00123672	80	170	14.22	0.2	<10	12
E00123673	98	213	14.51	0.2	<10	<10
E00123674	46	90	11.18	0.1	<10	13
E00123675	41	92	11.18	0.1	<10	15
E00123676	49	113	10.48	<0.1	<10	12
E00123677	49	56	9.93	0.1	<10	<10
E00123678	59	39	9.29	0.1	<10	<10
E00123679	61	159	12.59	0.2	<10	10
E00123680	55	390	17.61	0.1	<10	10
E00123681	405	341	>25.00	0.1	<10	13
E00123682	427	364	>25.00	0.1	<10	12
E00123683	149	100	11.76	0.3	<10	14
E00123684	371	476	20.40	0.2	<10	12
E00123685	379	524	21.17	0.2	<10	14
E00123686	147	306	14.82	0.1	<10	<10
E00123687	368	297	19.25	0.2	<10	15
E00123688	583	544	20.29	0.2	<10	16
E00123689	861	866	23.23	0.2	<10	15
E00123690	3494	271	6.90	1.2	14	13
E00123691	1987	693	>25.00	0.2	<10	18
E00123692	1702	683	21.74	0.2	<10	16
E00123693	2064	712	25.00	0.2	<10	20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123694	213	476	8.47	0.1	<10	16
E00123695	12	<10	0.33	<0.1	<10	14
E00123696	114	325	8.18	0.1	<10	14
E00123697	127	597	9.02	0.1	<10	16
E00123698	133	442	8.67	0.1	<10	16
E00123699	126	304	8.66	0.2	<10	17
E00123700	180	67	8.19	0.2	<10	15
E00123701	77	242	11.99	0.2	<10	14
E00123702	104	410	11.92	0.2	<10	18
E00123703	64	709	13.02	0.2	<10	16
E00123704	133	1324	16.75	0.2	<10	17
E00123705	63	253	14.72	0.2	<10	17
E00123706	298	<10	8.89	0.2	<10	14
E00123707	31	23	0.54	<0.1	<10	<10
E00123708	232	274	11.47	0.2	<10	17
E00123709	311	65	9.98	0.2	<10	14
E00123710	10259	2256	7.96	2.2	24	18
E00123711	300	68	9.41	0.1	<10	14
E00123712	416	346	13.22	0.2	<10	13
E00123713	251	233	10.91	0.2	<10	12
E00123714	469	24	7.64	0.1	<10	25
E00123715	11	<10	0.32	<0.1	<10	16
E00123716	729	<10	6.83	0.2	<10	36
*Dup E00123679	68	171	13.06	0.1	<10	11
*Std OREAS 623	29	17070	13.04	1.4	24	16
*Rep E00123704	146	1366	16.91	0.2	<10	14
*Std MP-2a	153	447	4.81	1.2	156	87
*Blk BLANK	<10	11	<0.01	<0.1	<10	<10
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Std OREAS 623	35	16457	13.50	1.5	23	15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Std OREAS 927	67	11001	8.54	1.9	34	35
*Std MP-2a	150	465	4.71	1.2	156	90
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<10
*Std OREAS 927	69	10214	8.34	1.9	35	34
*Std OREAS 623	28	16547	12.99	1.5	25	16
*Rep E00123669	101	294	14.24	0.2	<10	11
*Rep E00123675	49	92	10.87	0.2	<10	13
*Std MP-2a	151	455	4.97	1.2	150	86

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123641	3.07	1501	<10	103	<0.01	<20
E00123642	5.78	1952	<10	62	0.02	<20
E00123643	5.78	2143	<10	68	0.02	<20
E00123644	3.09	1462	<10	111	0.02	<20
E00123645	2.49	1578	<10	216	0.02	<20
E00123646	2.84	1600	<10	204	<0.01	<20
E00123647	3.39	1433	<10	104	<0.01	<20
E00123648	2.19	1414	<10	174	0.03	<20
E00123649	2.55	1665	<10	204	<0.01	<20
E00123650	3.81	1236	<10	20540	0.15	2484
E00123651	2.49	1746	<10	219	0.02	<20
E00123652	4.84	1477	<10	66	<0.01	<20
E00123653	4.32	1297	<10	62	0.01	<20
E00123654	2.22	1238	<10	116	0.01	<20
E00123655	2.11	974	<10	82	0.01	<20
E00123656	2.41	1295	<10	115	0.03	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123657	4.62	1474	<10	114	0.03	<20
E00123658	2.26	1501	<10	162	<0.01	<20
E00123659	2.44	1477	<10	165	<0.01	<20
E00123660	2.20	1565	<10	252	0.02	<20
E00123661	4.64	1308	<10	101	<0.01	<20
E00123662	4.01	1346	<10	91	0.04	<20
E00123663	4.32	1447	<10	118	0.01	<20
E00123664	4.76	1468	<10	94	<0.01	<20
E00123665	<0.01	28	<10	11	<0.01	<20
E00123666	3.94	1423	<10	90	0.04	<20
E00123667	3.74	1465	<10	139	0.03	<20
E00123668	2.58	1548	<10	215	<0.01	<20
E00123669	3.77	1441	<10	127	0.02	<20
E00123670	4.98	1246	<10	483	0.14	<20
E00123671	3.52	1442	<10	136	<0.01	<20
E00123672	3.90	1618	<10	128	0.01	<20
E00123673	3.67	1559	<10	128	0.01	<20
E00123674	4.64	1743	<10	75	<0.01	<20
E00123675	4.69	1777	<10	75	<0.01	<20
E00123676	4.34	1621	<10	75	0.01	<20
E00123677	4.11	1440	<10	73	<0.01	<20
E00123678	4.14	1396	<10	84	<0.01	<20
E00123679	3.65	1449	<10	102	<0.01	<20
E00123680	4.00	1636	<10	165	0.02	<20
E00123681	2.45	1469	<10	240	<0.01	<20
E00123682	2.39	1507	<10	247	0.01	<20
E00123683	4.13	1518	<10	102	0.01	<20
E00123684	3.46	1549	<10	254	<0.01	<20
E00123685	3.46	1616	<10	243	0.01	<20
E00123686	3.60	1502	<10	162	0.01	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123687	3.71	1722	<10	173	0.02	<20
E00123688	3.56	1667	<10	221	<0.01	<20
E00123689	3.23	1552	<10	338	0.01	<20
E00123690	4.90	1155	<10	576	0.12	<20
E00123691	2.40	1464	<10	324	0.01	<20
E00123692	2.69	1312	<10	270	0.01	<20
E00123693	2.99	1578	<10	294	0.01	<20
E00123694	2.88	1066	<10	176	0.03	<20
E00123695	<0.01	30	<10	<10	<0.01	<20
E00123696	3.03	1099	<10	130	<0.01	<20
E00123697	2.73	1123	<10	189	0.02	<20
E00123698	4.23	1384	<10	170	0.02	<20
E00123699	4.43	1373	<10	149	0.02	<20
E00123700	4.11	1359	<10	86	0.02	<20
E00123701	3.55	1456	<10	120	0.04	<20
E00123702	3.88	1540	<10	127	0.03	<20
E00123703	3.87	1579	<10	116	0.04	<20
E00123704	3.62	1696	<10	227	0.02	<20
E00123705	3.83	1736	<10	129	0.02	<20
E00123706	4.27	1387	<10	67	0.01	<20
E00123707	0.07	53	<10	13	0.01	<20
E00123708	4.60	1602	<10	137	0.02	<20
E00123709	4.48	1444	<10	99	0.01	<20
E00123710	2.71	1162	<10	2171	0.17	<20
E00123711	4.59	1427	<10	94	0.01	<20
E00123712	5.02	1650	<10	191	0.02	<20
E00123713	4.16	1424	<10	122	<0.01	<20
E00123714	5.28	1233	<10	183	0.03	<20
E00123715	<0.01	29	<10	<10	<0.01	<20
E00123716	5.87	1291	<10	312	0.07	<20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
*Dup E00123679	3.76	1500	<10	131	<0.01	<20
*Std OREAS 623	1.15	573	10	17	0.06	2449
*Rep E00123704	3.69	1724	<10	243	0.02	<20
*Std MP-2a	0.09	990	1499	12	0.02	2615
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 623	1.24	573	<10	22	0.05	2197
*Std OREAS 927	2.12	1133	<10	36	0.06	186
*Std MP-2a	0.08	957	1443	11	0.02	2519
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20
*Std OREAS 927	2.06	1089	<10	32	0.05	211
*Std OREAS 623	1.22	564	<10	19	0.04	2407
*Rep E00123669	3.84	1505	<10	137	0.03	<20
*Rep E00123675	4.58	1691	<10	77	0.02	<20
*Std MP-2a	0.09	980	1501	18	0.03	2515

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123641	0.68	<50	31	18.3	<50	201
E00123642	0.15	<50	28	22.1	<50	185
E00123643	0.30	<50	34	21.6	<50	134
E00123644	0.47	<50	35	17.7	<50	172
E00123645	0.86	<50	32	13.4	<50	123
E00123646	1.68	<50	32	16.5	<50	118
E00123647	0.26	<50	27	19.2	<50	177
E00123648	0.46	<50	30	13.0	<50	126
E00123649	0.47	<50	30	11.8	<50	106

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123650	5.02	<50	20	20.4	<50	419
E00123651	0.50	<50	32	11.2	<50	82
E00123652	<0.01	<50	56	23.4	<50	178
E00123653	0.02	<50	49	22.7	<50	201
E00123654	0.26	<50	25	17.1	<50	193
E00123655	0.13	<50	23	20.2	<50	256
E00123656	0.31	<50	26	18.1	<50	208
E00123657	<0.01	<50	22	22.6	<50	261
E00123658	0.31	<50	31	12.3	<50	142
E00123659	0.33	<50	31	13.2	<50	133
E00123660	0.62	<50	29	11.8	<50	114
E00123661	<0.01	<50	24	22.3	<50	228
E00123662	0.23	<50	40	22.2	<50	174
E00123663	0.21	<50	37	21.3	<50	170
E00123664	0.10	<50	24	22.4	<50	196
E00123665	<0.01	<50	<5	>30.0	<50	<10
E00123666	0.18	<50	42	20.7	<50	180
E00123667	0.50	<50	46	19.3	<50	143
E00123668	0.85	<50	34	14.1	<50	156
E00123669	0.47	<50	40	20.7	<50	162
E00123670	0.08	<50	23	24.0	<50	451
E00123671	0.66	<50	35	21.1	<50	189
E00123672	0.29	<50	38	20.6	<50	160
E00123673	0.34	<50	43	20.4	<50	149
E00123674	0.12	<50	31	23.1	<50	190
E00123675	0.14	<50	33	23.5	<50	193
E00123676	0.19	<50	40	23.0	<50	181
E00123677	0.10	<50	39	22.4	<50	184
E00123678	0.06	<50	36	23.3	<50	219
E00123679	0.25	<50	39	21.0	<50	179

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123680	0.53	<50	44	18.7	<50	99
E00123681	0.48	<50	30	14.3	<50	145
E00123682	0.37	<50	28	14.0	<50	120
E00123683	0.12	<50	32	22.4	<50	188
E00123684	0.77	<50	36	17.4	<50	112
E00123685	0.65	<50	35	17.3	<50	107
E00123686	0.52	<50	43	19.5	<50	154
E00123687	0.49	<50	40	18.9	<50	63
E00123688	0.98	<50	41	17.9	<50	96
E00123689	0.80	<50	37	16.8	<50	120
E00123690	0.08	<50	18	24.9	<50	453
E00123691	0.68	<50	28	15.1	<50	140
E00123692	0.58	<50	31	16.1	<50	143
E00123693	0.74	<50	32	15.3	<50	102
E00123694	0.44	<50	25	22.5	<50	261
E00123695	<0.01	<50	<5	>30.0	<50	<10
E00123696	0.29	<50	25	22.0	<50	248
E00123697	0.61	<50	23	22.0	<50	269
E00123698	0.29	<50	32	22.2	<50	203
E00123699	0.20	<50	34	22.8	<50	203
E00123700	0.07	<50	34	22.0	<50	221
E00123701	0.30	<50	28	21.1	<50	207
E00123702	0.38	<50	34	22.0	<50	209
E00123703	0.67	<50	40	21.0	<50	172
E00123704	1.64	<50	43	18.9	<50	148
E00123705	0.39	<50	47	20.1	<50	109
E00123706	<0.01	<50	37	22.4	<50	223
E00123707	<0.01	<50	<5	>30.0	<50	<10
E00123708	0.22	<50	39	21.5	<50	146
E00123709	0.05	<50	41	22.1	<50	186

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123710	1.08	<50	21	22.2	<50	514
E00123711	0.05	<50	38	23.0	<50	187
E00123712	0.39	<50	45	20.3	<50	97
E00123713	0.21	<50	37	21.0	<50	157
E00123714	<0.01	<50	31	22.8	<50	295
E00123715	<0.01	<50	<5	>30.0	<50	<10
E00123716	<0.01	<50	18	22.6	<50	306
*Dup E00123679	0.24	<50	39	21.6	<50	181
*Std OREAS 623	8.65	<50	5	23.0	<50	84
*Rep E00123704	1.69	<50	45	19.0	<50	149
*Std MP-2a	0.63	<50	<5	>30.0	548	13
*Blk BLANK	0.01	<50	<5	<0.1	<50	<10
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 623	8.91	<50	6	23.3	<50	85
*Std OREAS 927	1.71	<50	8	29.4	<50	29
*Std MP-2a	0.66	<50	<5	28.9	484	13
*Blk BLANK	0.02	<50	<5	<0.1	<50	<10
*Std OREAS 927	1.75	<50	8	28.6	<50	28
*Std OREAS 623	8.97	<50	6	22.5	<50	80
*Rep E00123669	0.45	<50	39	21.2	<50	166
*Rep E00123675	0.13	<50	34	23.5	<50	195
*Std MP-2a	0.65	<50	<5	>30.0	488	12

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123641	1.53	1351	75	6	128	-
E00123642	0.52	416	<50	5	121	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123643	0.51	429	<50	6	118	-
E00123644	1.66	1525	64	6	116	-
E00123645	3.13	3002	110	<5	163	29.53
E00123646	2.25	1919	67	<5	105	-
E00123647	1.37	1204	<50	<5	125	-
E00123648	3.17	3055	87	<5	182	30.68
E00123649	3.52	3486	96	<5	220	33.32
E00123650	0.53	218	<50	14	2276	-
E00123651	4.00	4067	123	<5	184	35.17
E00123652	0.39	424	<50	9	94	-
E00123653	0.36	389	<50	7	82	-
E00123654	2.06	2053	70	<5	137	-
E00123655	1.14	1124	<50	<5	86	-
E00123656	2.13	2107	69	<5	116	-
E00123657	0.24	342	<50	<5	100	-
E00123658	3.43	3768	97	<5	181	31.76
E00123659	3.05	3194	91	<5	169	28.79
E00123660	3.61	3703	114	<5	198	32.61
E00123661	0.24	226	<50	<5	86	-
E00123662	0.68	598	<50	10	82	-
E00123663	0.67	687	<50	6	83	-
E00123664	0.43	400	<50	<5	86	-
E00123665	0.03	<10	<50	<5	<10	-
E00123666	0.88	836	54	6	90	-
E00123667	1.18	1108	54	8	102	-
E00123668	2.75	2987	93	<5	127	26.17
E00123669	1.04	952	<50	7	109	-
E00123670	0.58	236	<50	15	96	-
E00123671	0.98	890	<50	5	95	-
E00123672	1.02	915	50	6	107	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123673	1.14	1049	<50	7	107	-
E00123674	0.47	434	<50	<5	95	-
E00123675	0.47	437	<50	<5	94	-
E00123676	0.50	487	<50	5	83	-
E00123677	0.44	438	<50	<5	80	-
E00123678	0.39	376	<50	<5	77	-
E00123679	0.91	771	<50	6	98	-
E00123680	1.50	1376	54	6	120	-
E00123681	2.65	3130	98	<5	151	26.53
E00123682	2.70	3179	96	<5	157	27.98
E00123683	0.67	608	<50	<5	93	-
E00123684	1.85	1788	71	<5	124	-
E00123685	1.91	1852	57	<5	128	-
E00123686	1.21	1077	50	6	103	-
E00123687	1.63	1518	64	6	119	-
E00123688	2.05	1757	63	6	118	-
E00123689	2.09	2314	87	<5	143	-
E00123690	0.52	208	<50	13	96	-
E00123691	2.53	2911	101	<5	135	25.79
E00123692	1.96	2298	70	<5	133	-
E00123693	2.39	2705	100	<5	142	-
E00123694	0.40	399	<50	<5	64	-
E00123695	0.03	<10	<50	<5	<10	-
E00123696	0.38	376	<50	<5	65	-
E00123697	0.59	505	<50	<5	67	-
E00123698	0.30	281	<50	5	78	-
E00123699	0.26	260	<50	<5	77	-
E00123700	0.32	290	<50	6	73	-
E00123701	0.61	697	<50	6	87	-
E00123702	0.85	661	<50	7	102	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
E00123703	0.82	775	<50	7	114	-
E00123704	1.47	1256	<50	6	108	-
E00123705	1.08	911	<50	8	117	-
E00123706	0.32	344	<50	<5	108	-
E00123707	0.01	<10	<50	<5	<10	-
E00123708	0.67	592	<50	7	110	-
E00123709	0.46	451	<50	6	95	-
E00123710	0.65	311	<50	19	148	-
E00123711	0.41	355	<50	6	86	-
E00123712	0.86	773	<50	6	108	-
E00123713	0.54	492	<50	6	105	-
E00123714	0.36	226	<50	9	87	-
E00123715	0.03	<10	<50	<5	<10	-
E00123716	0.34	158	<50	11	90	-
*Dup E00123679	0.94	794	<50	6	98	-
*Std OREAS 623	0.15	18	50	16	9798	-
*Rep E00123704	1.54	1301	<50	7	114	-
*Std MP-2a	0.03	<10	3337	222	5779	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 623	0.16	18	59	16	10171	-
*Std OREAS 927	0.35	70	<50	22	764	-
*Std MP-2a	0.03	<10	2996	216	5273	-
*Rep E00123645	-	-	-	-	-	28.81
*Std CCU-1D	-	-	-	-	-	31.54
*Blk BLANK	-	-	-	-	-	<0.02
*Blk BLANK	<0.01	<10	<50	<5	<10	-
*Std OREAS 927	0.34	71	<50	22	700	-
*Std OREAS 623	0.16	18	<50	17	9568	-
*Rep E00123669	1.07	927	<50	7	111	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (1-76)
Number of Samples 76

ANALYSIS REPORT BBM21-14677

Element	Ti	V	W	Y	Zn	Fe
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GO_XRF70V
Lower Limit	0.01	10	50	5	10	0.02
Upper Limit	25	50,000	40,000	25,000	50,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
*Rep E00123675	0.47	443	51	<5	86	-
*Std MP-2a	0.04	<10	2965	206	5584	-

Element	Si
Method	GO_XRF72
Lower Limit	0.005
Upper Limit	47
Unit	%
E00123665	46.403
E00123695	46.377
E00123707	46.471
E00123715	46.358

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM21-14678

To JUNO CORP.
KEVIN WELLS
301-141 ADELAIDE ST W
TORONTO M5H 3L5
ON
CANADA

Submission Number	*SD* Juno Corp - Ring of Fire /Batch	Date Received	05-Nov-2021
KAS009/ 86 Core (77-86)		Date Analysed	14-Dec-2021 - 18-Jan-2022
Number of Samples	10	Date Completed	11-Feb-2022
		SGS Order Number	BBM21-14678

Methods Summary

Number of Sample	Method Code	Description
10	G_WGH_KG	Weight of samples received
10	GE_FAI31V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 30g-5mL
10	GO_AAS21C50	Aqua Regia Digest (HCL/HNO3), AAS, 0.5g-50mL
10	GE_ICP90A50	Na2O2 Fusion, ICPAES, 0.1g-50ml

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (77-86)
Number of Samples 10

ANALYSIS REPORT BBM21-14678

Element	WTG	@Au	@Pt	@Pd	Ag	Al
Method	G_WGH_KG	GE_FAI31V5	GE_FAI31V5	GE_FAI31V5	GO_AAS21C50	GE_ICP90A50
Lower Limit	0.01	5	10	5	1	0.01
Upper Limit	--	10,000	10,000	10,000	300	25
Unit	kg	ppb	ppb	ppb	ppm m / m	%
E00123717	3.69	<5	20	11	<1	6.81
E00123718	3.76	<5	10	<5	<1	7.05
E00123719	3.36	<5	20	7	<1	7.30
E00123720	3.44	<5	10	<5	<1	8.06
E00123721	3.70	9	20	<5	<1	7.11
E00123722	2.43	7	<10	<5	<1	8.44
E00123723	2.32	30	30	19	<1	8.74
E00123724	2.51	20	20	14	<1	8.12
E00123725	2.55	51	20	10	<1	7.97
E00123726	2.39	25	<10	<5	<1	6.97
*Rep E00123723	-	32	30	20	-	-
*Std OREAS 680	-	161	390	206	-	-
*Blk BLANK	-	<5	<10	<5	-	-
*Std OREAS 621	-	-	-	-	67	-
*Blk BLANK	-	-	-	-	<1	-
*Rep E00123718	-	-	-	-	<1	-
*Std AMIS0268	-	-	-	-	191	-
*Blk BLANK	-	-	-	-	<1	-
*Std OREAS 623	-	-	-	-	-	4.72
*Rep E00123720	-	-	-	-	-	7.37
*Std MP-2a	-	-	-	-	-	5.73
*Blk BLANK	-	-	-	-	-	<0.01

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123717	<30	32	<5	7.3	<10	52
E00123718	<30	31	<5	7.3	<10	51

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (77-86)
Number of Samples 10

ANALYSIS REPORT BBM21-14678

Element	As	Ba	Be	Ca	Cd	Co
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	30	10	5	0.1	10	10
Upper Limit	100,000	50,000	25,000	25	50,000	50,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123719	<30	53	<5	7.3	<10	39
E00123720	<30	48	<5	8.1	<10	47
E00123721	<30	43	<5	7.3	<10	42
E00123722	<30	26	<5	8.5	<10	38
E00123723	<30	80	<5	8.0	<10	51
E00123724	<30	31	<5	6.6	<10	33
E00123725	<30	79	<5	7.0	<10	40
E00123726	<30	214	<5	6.7	<10	41
*Std OREAS 623	79	1283	<5	1.3	52	213
*Rep E00123720	<30	39	<5	7.2	<10	43
*Std MP-2a	5690	11	<5	3.2	13	<10
*Blk BLANK	<30	<10	<5	<0.1	<10	<10

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
E00123717	243	95	8.61	0.1	<10	12
E00123718	222	135	8.63	0.1	<10	15
E00123719	255	175	6.97	0.1	<10	15
E00123720	293	60	7.68	0.1	<10	17
E00123721	284	66	7.76	<0.1	<10	16
E00123722	214	13	7.43	0.1	<10	13
E00123723	311	847	6.36	0.2	<10	11
E00123724	369	148	5.60	<0.1	<10	<10
E00123725	351	385	6.51	0.2	<10	15
E00123726	337	228	7.82	0.3	28	23
*Std OREAS 623	29	17070	13.04	1.4	24	16
*Rep E00123720	290	57	7.39	0.1	<10	17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (77-86)
Number of Samples 10

ANALYSIS REPORT BBM21-14678

Element	Cr	Cu	Fe	K	La	Li
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	10	10	0.01	0.1	10	10
Upper Limit	50,000	50,000	25	25	50,000	50,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
*Std MP-2a	153	447	4.81	1.2	156	87
*Blk BLANK	<10	11	<0.01	<0.1	<10	<10

Element	Mg	Mn	Mo	Ni	P	Pb
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	10	10	0.01	20
Upper Limit	25	100,000	50,000	100,000	25	100,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m
E00123717	4.24	1312	<10	115	0.02	<20
E00123718	4.01	1306	<10	96	0.02	<20
E00123719	4.51	1167	<10	101	0.02	<20
E00123720	5.27	1406	<10	102	0.02	<20
E00123721	4.59	1365	<10	92	0.02	<20
E00123722	4.72	1381	<10	89	0.03	<20
E00123723	5.53	1373	<10	275	0.02	<20
E00123724	4.77	1265	<10	119	0.02	<20
E00123725	5.42	1412	<10	109	0.01	<20
E00123726	4.67	1294	<10	149	0.13	<20
*Std OREAS 623	1.15	573	10	17	0.06	2449
*Rep E00123720	4.86	1307	<10	94	0.01	<20
*Std MP-2a	0.09	990	1499	12	0.02	2615
*Blk BLANK	<0.01	<10	<10	<10	<0.01	<20

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123717	0.08	<50	39	22.2	<50	216
E00123718	0.15	<50	38	22.2	<50	201

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (77-86)
Number of Samples 10

ANALYSIS REPORT BBM21-14678

Element	S	Sb	Sc	Si	Sn	Sr
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	50	5	0.1	50	10
Upper Limit	10	100,000	50,000	30	50,000	5,000
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00123719	0.05	<50	33	23.5	<50	203
E00123720	<0.01	<50	34	23.9	<50	163
E00123721	<0.01	<50	34	21.2	<50	190
E00123722	<0.01	<50	32	24.9	<50	168
E00123723	0.29	<50	28	23.0	<50	162
E00123724	<0.01	<50	27	22.4	<50	170
E00123725	0.03	<50	29	22.0	<50	183
E00123726	0.07	<50	23	22.9	<50	278
*Std OREAS 623	8.65	<50	5	23.0	<50	84
*Rep E00123720	<0.01	<50	34	22.7	<50	160
*Std MP-2a	0.63	<50	<5	>30.0	548	13
*Blk BLANK	0.01	<50	<5	<0.1	<50	<10

Element	Ti	V	W	Y	Zn
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	50	5	10
Upper Limit	25	50,000	40,000	25,000	50,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00123717	0.38	299	<50	6	85
E00123718	0.41	328	<50	7	84
E00123719	0.35	238	<50	7	78
E00123720	0.34	236	<50	7	105
E00123721	0.35	239	<50	8	104
E00123722	0.42	246	<50	7	82
E00123723	0.24	182	<50	<5	104
E00123724	0.21	171	<50	<5	86
E00123725	0.15	164	<50	<5	96
E00123726	0.54	176	<50	16	101
*Std OREAS 623	0.15	18	50	16	9798
*Rep E00123720	0.31	230	<50	6	94

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *SD* Juno Corp - Ring of Fire /Batch
KAS009/ 86 Core (77-86)
Number of Samples 10

ANALYSIS REPORT BBM21-14678

Element	Ti	V	W	Y	Zn
Method	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50	GE_ICP90A50
Lower Limit	0.01	10	50	5	10
Upper Limit	25	50,000	40,000	25,000	50,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Std MP-2a	0.03	<10	3337	222	5779
*Blk BLANK	<0.01	<10	<50	<5	<10

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123501	Core Sample	KAS21-001	21.00	22.50	1.50	BBM21-14673	627276	0.21065	35.5995	3.20275
E00123502	Core Sample	KAS21-001	22.50	23.45	0.95	BBM21-14673	627276	0.20155	22.0031	2.83577
E00123503	Core Sample	KAS21-001	23.45	24.50	1.05	BBM21-14673	627276	0.12978	22.5028	1.5847
E00123504	Core Sample	KAS21-001	24.50	25.50	1.00	BBM21-14673	627276	0.09015	19.6727	1.08427
E00123505	Core Sample	KAS21-001	25.50	26.50	1.00	BBM21-14673	627276	0.06695	20.7592	0.86741
E00123506	Core Sample	KAS21-001	26.50	27.50	1.00	BBM21-14673	627276	0.08515	19.2724	1.06758
E00123507	Core Sample	KAS21-001	27.50	28.50	1.00	BBM21-14673	627276	0.09926	18.1572	1.16767
E00123508	Core Sample	KAS21-001	28.50	29.50	1.00	BBM21-14673	627276	0.0989	19.3295	1.33448
E00123509	Core Sample	KAS21-001	29.50	30.50	1.00	BBM21-14673	627276	0.08248	14.1397	0.78401
E00123510	Standard	KAS21-001			0.00	BBM21-14673	627276			
E00123511	Core Sample	KAS21-001	30.50	31.50	1.00	BBM21-14673	627276	0.11943	21.1739	1.4012
E00123512	Core Sample	KAS21-001	31.50	32.50	1.00	BBM21-14673	627276	0.36079	35.2707	4.3037
E00123513	Core Sample	KAS21-001	32.50	33.50	1.00	BBM21-14673	627276	0.3474	31.6822	4.15357
E00123514	Core Sample	KAS21-001	33.50	35.00	1.50	BBM21-14673	627276	0.40792	52.9918	4.88753
E00123515	Blank	KAS21-001			0.00	BBM21-14673	627276			
E00123516	Core Sample	KAS21-001	35.00	36.50	1.50	BBM21-14673	627276	0.27796	37.9585	3.18607
E00123517	Core Sample	KAS21-001	36.50	38.00	1.50	BBM21-14673	627276	0.2535	36.007	3.01926
E00123518	Core Sample	KAS21-001	38.00	39.50	1.50	BBM21-14673	627276	0.33133	43.2985	3.98676
E00123519	Core Sample	KAS21-001	39.50	40.50	1.00	BBM21-14673	627276	0.54627	44.192	5.88839
E00123520	Core Sample	KAS21-001	40.50	42.00	1.50	BBM21-14673	627276	0.34133	43.277	3.86999
E00123521	Core Sample	KAS21-001	42.00	43.50	1.50	BBM21-14673	627276	0.32205	42.9124	3.63646
E00123522	Core Sample	KAS21-001	43.50	45.00	1.50	BBM21-14673	627276	0.2635	35.8354	3.00258
E00123523	Core Sample	KAS21-001	45.00	46.50	1.50	BBM21-14673	627276	0.28242	40.2746	3.15271
E00123524	Core Sample	KAS21-001	46.50	48.00	1.50	BBM21-14673	627276	0.30741	41.1968	3.43629
E00123525	Core Sample	KAS21-001	48.00	49.50	1.50	BBM21-14673	627276	0.27938	40.2532	3.23611
E00123526	Core Sample	KAS21-001	49.50	51.00	1.50	BBM21-14673	627276	0.25725	40.339	3.13603
E00123527	Core Sample	KAS21-001	51.00	52.50	1.50	BBM21-14673	627276	0.22369	34.1198	2.70232
E00123528	Core Sample	KAS21-001	52.50	54.00	1.50	BBM21-14673	627276	0.2244	34.9776	2.68564
E00123529	Core Sample	KAS21-001	54.00	55.50	1.50	BBM21-14673	627276	0.19816	32.876	2.3687
E00123530	Standard	KAS21-001			0.00	BBM21-14673	627276			
E00123531	Core Sample	KAS21-001	55.50	57.00	1.50	BBM21-14673	627276	0.19976	34.4844	2.30198
E00123532	Core Sample	KAS21-001	57.00	58.50	1.50	BBM21-14673	627276	0.19209	34.7846	2.13517
E00123533	Core Sample	KAS21-001	58.50	60.00	1.50	BBM21-14673	627276	0.2053	33.1976	2.11849
E00123534	Core Sample	KAS21-001	60.00	61.50	1.50	BBM21-14673	627276	0.25939	39.8672	2.78573
E00123535	Pulp Duplicate	KAS21-001			0.00	BBM21-14673	627276			
E00123536	Core Sample	KAS21-001	61.50	62.45	0.95	BBM21-14673	627276	0.18352	20.9844	2.13517
E00123537	Core Sample	KAS21-001	62.45	64.00	1.55	BBM21-14673	627276	0.27153	37.6726	3.11935
E00123538	Core Sample	KAS21-001	64.00	65.50	1.50	BBM21-14673	627276	0.24279	32.7473	2.75237
E00123539	Core Sample	KAS21-001	65.50	67.00	1.50	BBM21-14673	627276	0.33883	42.2691	3.31952
E00123540	Core Sample	KAS21-001	67.00	68.50	1.50	BBM21-14673	627276	0.26242	34.9133	2.66896
E00123541	Core Sample	KAS21-001	68.50	69.50	1.00	BBM21-14673	627276	0.25118	21.7028	2.40206
E00123542	Core Sample	KAS21-001	69.50	71.00	1.50	BBM21-14673	627276	0.20494	29.4876	2.08513
E00123543	Core Sample	KAS21-001	71.00	72.00	1.00	BBM21-14673	627276	0.18138	17.5996	1.78487
E00123544	Core Sample	KAS21-001	72.00	73.50	1.50	BBM21-14673	627276	0.41202	48.5526	3.97008
E00123545	Core Duplicate	KAS21-001			0.00	BBM21-14673	627276			
E00123546	Core Sample	KAS21-001	73.50	74.50	1.00	BBM21-14673	627276	0.30527	27.5074	3.03594
E00123547	Core Sample	KAS21-001	74.50	76.00	1.50	BBM21-14673	627276	0.13925	30.1524	1.41789
E00123548	Core Sample	KAS21-001	76.00	77.50	1.50	BBM21-14673	627276	0.21994	33.0904	2.21857
E00123549	Core Sample	KAS21-001	77.50	79.00	1.50	BBM21-14673	627276	0.18513	32.7902	1.83491
E00123550	Standard	KAS21-001			0.00	BBM21-14673	627276			
E00123551	Core Sample	KAS21-001	79.00	80.50	1.50	BBM21-14673	627276	0.17334	32.254	1.81823
E00123552	Core Sample	KAS21-001	80.50	81.70	1.20	BBM21-14673	627276	0.17549	26.541	1.85159
E00123553	Core Sample	KAS21-001	81.70	82.82	1.12	BBM21-14673	627276	0.27296	28.0702	2.76905

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123554	Core Sample	KAS21-001	82.82	83.80	0.98	BBM21-14673	627276	0.33955	29.6894	3.56973
E00123555	Blank	KAS21-001			0.00	BBM21-14673	627276			
E00123556	Core Sample	KAS21-001	83.80	85.12	1.32	BBM21-14673	627276	0.02249	15.4185	0.25022
E00123557	Core Sample	KAS21-001	85.12	86.30	1.18	BBM21-14673	627276	0.14442	22.792	1.4012
E00123558	Core Sample	KAS21-001	86.30	87.30	1.00	BBM21-14673	627276	0.33312	30.5956	3.18607
E00123559	Core Sample	KAS21-001	87.30	88.50	1.20	BBM21-14673	627276	0.63339	56.1186	5.50473
E00123560	Core Sample	KAS21-001	88.50	89.16	0.66	BBM21-14673	627276	0.8228	36.9986	7.00602
E00123561	Core Sample	KAS21-001	89.16	90.50	1.34	BBM21-14673	627276	0.26974	33.718	2.53551
E00123562	Core Sample	KAS21-001	90.50	92.00	1.50	BBM21-14673	627276	0.34401	45.4216	3.23611
E00123563	Core Sample	KAS21-001	92.00	93.00	1.00	BBM21-14673	627276	0.4388	34.613	4.12021
E00123564	Core Sample	KAS21-001	93.00	94.00	1.00	BBM21-14673	627276	0.51896	41.976	4.87085
E00123565	Core Sample	KAS21-001	94.00	95.35	1.35	BBM21-14673	627276	0.39132	44.508	3.73654
E00123566	Core Sample	KAS21-001	95.35	96.50	1.15	BBM21-14673	627276	0.10961	19.5983	1.06758
E00123567	Core Sample	KAS21-001	96.50	98.00	1.50	BBM21-14673	627276	0.13978	28.2866	1.4012
E00123568	Core Sample	KAS21-001	98.00	99.00	1.00	BBM21-14673	627276	0.25618	25.2056	2.40206
E00123569	Core Sample	KAS21-001	99.00	99.80	0.80	BBM21-14673	627276	0.15674	15.1891	1.53465
E00123570	Standard	KAS21-001			0.00	BBM21-14673	627276			
E00123571	Core Sample	KAS21-001	99.80	101.00	1.20	BBM21-14673	627276	0.246	28.3595	2.26862
E00123572	Core Sample	KAS21-001	101.00	102.40	1.40	BBM21-14673	627276	0.09158	20.0558	0.75065
E00123573	Core Sample	KAS21-001	102.40	103.40	1.00	BBM21-14673	627276	0.62518	45.6074	5.2712
E00123574	Core Sample	KAS21-001	103.40	104.40	1.00	BBM21-14673	627276	0.59697	42.9911	5.10439
E00123575	Pulp Duplicate	KAS21-001			0.00	BBM21-14673	627276			
E00123576	Core Sample	KAS21-001	104.40	106.00	1.60	BBM21-14673	627276	0.07605	24.9568	0.65056
E00123577	Core Sample	KAS21-001	106.00	107.50	1.50	BBM21-14675	629004	0.24796	36.393	2.03508
E00123578	Core Sample	KAS21-001	107.50	109.00	1.50	BBM21-14675	629004	0.16156	26.378	1.43457
E00123579	Core Sample	KAS21-001	109.00	110.40	1.40	BBM21-14675	629004	0.15335	25.5402	1.33448
E00123580	Core Sample	KAS21-001	110.40	110.80	0.40	BBM21-14675	629004	0.90045	23.5043	6.90593
E00123581	Core Sample	KAS21-001	110.80	112.30	1.50	BBM21-14675	629004	0.133	27.4502	1.06758
E00123582	Core Sample	KAS21-001	112.30	113.60	1.30	BBM21-14675	629004	0.0507	19.9429	0.46707
E00123583	Core Sample	KAS21-001	113.60	115.00	1.40	BBM21-14675	629004	0.12282	25.4001	1.16767
E00123584	Core Sample	KAS21-001	115.00	116.00	1.00	BBM21-14675	629004	0.09015	14.5686	0.81737
E00123585	Core Duplicate	KAS21-001			0.00	BBM21-14675	629004			
E00123586	Core Sample	KAS21-001	116.00	117.00	1.00	BBM21-14675	629004	0.13568	17.9141	1.26776
E00123587	Core Sample	KAS21-001	117.00	118.00	1.00	BBM21-14675	629004	0.20601	21.5885	2.11849
E00123588	Core Sample	KAS21-001	118.00	119.50	1.50	BBM21-14675	629004	0.16281	27.2358	1.56801
E00123589	Core Sample	KAS21-001	119.50	120.80	1.30	BBM21-14675	629004	0.1887	26.448	1.85159
E00123590	Standard	KAS21-001			0.00	BBM21-14675	629004			
E00123591	Core Sample	KAS21-001	120.80	122.00	1.20	BBM21-14675	629004	0.26117	28.5654	2.43543
E00123592	Core Sample	KAS21-001	122.00	123.50	1.50	BBM21-14675	629004	0.26903	34.8275	2.48547
E00123593	Core Sample	KAS21-001	123.50	124.65	1.15	BBM21-14675	629004	0.45505	39.509	4.13689
E00123594	Core Sample	KAS21-001	124.65	125.60	0.95	BBM21-14675	629004	0.59483	42.2812	5.02098
E00123595	Blank	KAS21-001			0.00	BBM21-14675	629004			
E00123596	Core Sample	KAS21-001	125.60	126.50	0.90	BBM21-14675	629004	0.33205	25.4258	3.10267
E00123597	Core Sample	KAS21-001	126.50	127.50	1.00	BBM21-14675	629004	0.31616	26.5638	2.81909
E00123598	Core Sample	KAS21-001	127.50	129.00	1.50	BBM21-14675	629004	0.31187	40.918	2.78573
E00123599	Core Sample	KAS21-001	129.00	130.00	1.00	BBM21-14675	629004	0.47183	35.1992	4.18693
E00123600	Core Sample	KAS21-001	130.00	131.00	1.00	BBM21-14675	629004	0.3624	27.6218	3.23611
E00123601	Core Sample	KAS21-001	131.00	132.00	1.00	BBM21-14675	629004	0.14371	17.8855	1.16767
E00123602	Core Sample	KAS21-001	132.00	133.50	1.50	BBM21-14675	629004	0.23422	30.8601	2.2853
E00123603	Core Sample	KAS21-001	133.50	135.00	1.50	BBM21-14675	629004	0.27331	35.5995	2.61892
E00123604	Core Sample	KAS21-001	135.00	136.50	1.50	BBM21-14675	629004	0.20869	33.1547	1.95168
E00123605	Core Sample	KAS21-001	136.50	138.00	1.50	BBM21-14675	629004	0.17566	29.1015	1.63474
E00123606	Core Sample	KAS21-001	138.00	139.50	1.50	BBM21-14675	629004	0.19477	31.096	1.80155

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123607	Core Sample	KAS21-001	139.50	141.00	1.50	BBM21-14675	629004	0.26421	35.9855	2.46879
E00123608	Core Sample	KAS21-001	141.00	142.50	1.50	BBM21-14675	629004	0.17209	29.8307	1.60138
E00123609	Core Sample	KAS21-001	142.50	144.00	1.50	BBM21-14675	629004	0.17477	31.9538	1.76819
E00123610	Standard	KAS21-001			0.00	BBM21-14675	629004			
E00123611	Core Sample	KAS21-001	144.00	145.50	1.50	BBM21-14675	629004	0.15585	29.0587	1.48461
E00123612	Core Sample	KAS21-001	145.50	147.00	1.50	BBM21-14675	629004	0.22743	33.5622	2.13517
E00123613	Core Sample	KAS21-001	147.00	148.50	1.50	BBM21-14675	629004	0.34347	44.1992	3.0693
E00123614	Core Sample	KAS21-001	148.50	150.00	1.50	BBM21-14675	629004	0.34865	41.9903	2.85245
E00123615	Blank	KAS21-001			0.00	BBM21-14675	629004			
E00123616	Core Sample	KAS21-001	150.00	151.50	1.50	BBM21-14675	629004	0.15906	26.6782	1.41789
E00123617	Core Sample	KAS21-001	151.50	153.00	1.50	BBM21-14675	629004	0.06695	19.0436	0.63388
E00123618	Core Sample	KAS21-001	153.00	154.50	1.50	BBM21-14675	629004	0.07712	22.432	0.75065
E00123619	Core Sample	KAS21-001	154.50	156.00	1.50	BBM21-14675	629004	0.12122	26.7425	1.11763
E00123620	Core Sample	KAS21-001	156.00	157.40	1.40	BBM21-14675	629004	0.18031	27.7019	1.5847
E00123621	Core Sample	KAS21-001	157.40	159.00	1.60	BBM21-14675	629004	0.20208	35.4566	1.935
E00123622	Core Sample	KAS21-001	159.00	160.50	1.50	BBM21-14675	629004	0.23136	37.1436	2.55219
E00123623	Core Sample	KAS21-001	160.50	160.78	0.28	BBM21-14675	629004	0.39132	12.73	4.43715
E00123624	Core Sample	KAS21-001	160.78	162.00	1.22	BBM21-14675	629004	0.21494	32.1462	2.41875
E00123625	Core Sample	KAS21-001	162.00	163.50	1.50	BBM21-14675	629004	0.11836	26.4637	1.15099
E00123626	Core Sample	KAS21-001	163.50	165.00	1.50	BBM21-14675	629004	0.06284	20.9737	0.56715
E00123627	Core Sample	KAS21-001	165.00	166.50	1.50	BBM21-14675	629004	0.05891	20.7378	0.56715
E00123628	Core Sample	KAS21-001	166.50	168.00	1.50	BBM21-14675	629004	0.08658	20.9308	0.81737
E00123629	Core Sample	KAS21-001	168.00	169.50	1.50	BBM21-14675	629004	0.0798	21.66	0.76733
E00123630	Standard	KAS21-001			0.00	BBM21-14675	629004			
E00123631	Core Sample	KAS21-001	169.50	171.00	1.50	BBM21-14675	629004	0.0914	22.1532	0.86741
E00123632	Core Sample	KAS21-001	171.00	172.00	1.00	BBM21-14675	629004	0.0914	14.3828	0.90077
E00123633	Core Sample	KAS21-001	172.00	173.04	1.04	BBM21-14675	629004	0.09229	15.1663	0.88409
E00123634	Core Sample	KAS21-001	173.04	174.00	0.96	BBM21-14675	629004	0.12604	16.2643	1.26776
E00123635	Pulp Duplicate	KAS21-001			0.00	BBM21-14675	629004			
E00123636	Core Sample	KAS21-001	174.00	174.83	0.83	BBM21-14675	629004	0.15799	15.3434	1.80155
E00123637	Core Sample	KAS21-001	174.83	175.92	1.09	BBM21-14675	629004	0.05177	12.6384	0.56715
E00123638	Core Sample	KAS21-001	175.92	176.30	0.38	BBM21-14675	629004	0.07551	5.63931	0.88409
E00123639	Core Sample	KAS21-001	176.30	177.50	1.20	BBM21-14675	629004	0.04552	13.6393	0.55047
E00123640	Core Sample	KAS21-001	177.50	179.00	1.50	BBM21-14675	629004	0.04552	17.2207	0.55047
E00123641	Core Sample	KAS21-002	95.55	97.05	1.50	BBM21-14677	627720	0.24118	38.1087	2.55219
E00123642	Core Sample	KAS21-002	97.05	98	0.95	BBM21-14677	627720	0.07426	17.9692	0.86741
E00123643	Core Sample	KAS21-002	98	98.85	0.85	BBM21-14677	627720	0.07659	16.5395	0.85073
E00123644	Core Sample	KAS21-002	98.85	100	1.15	BBM21-14677	627720	0.27224	29.0851	2.76905
E00123645	Core Sample	KAS21-002	100	101	1.00	BBM21-14677	627720	0.53592	42.219	5.22115
E00123646	Core Sample	KAS21-002	101	102	1.00	BBM21-14677	627720	0.34258	29.0801	3.75323
E00123647	Core Sample	KAS21-002	102	103	1.00	BBM21-14677	627720	0.21494	23.4185	2.2853
E00123648	Core Sample	KAS21-002	103	104	1.00	BBM21-14677	627720	0.54538	43.8632	5.28788
E00123649	Core Sample	KAS21-002	104	105	1.00	BBM21-14677	627720	0.62232	47.6376	5.87171
E00123650	Standard	KAS21-002			0.00	BBM21-14677	627720			
E00123651	Core Sample	KAS21-002	105	106.4	1.40	BBM21-14677	627720	0.72604	70.3956	6.6724
E00123652	Core Sample	KAS21-002	106.4	107.6	1.20	BBM21-14677	627720	0.07569	17.8255	0.65056
E00123653	Core Sample	KAS21-002	107.6	109.2	1.60	BBM21-14677	627720	0.06944	21.0681	0.60052
E00123654	Core Sample	KAS21-002	109.2	110.3	1.10	BBM21-14677	627720	0.3665	31.8151	3.43629
E00123655	Core Sample	KAS21-002	110.3	111.2	0.90	BBM21-14677	627720	0.20066	15.9812	1.90163
E00123656	Core Sample	KAS21-002	111.2	112.25	1.05	BBM21-14677	627720	0.37614	29.6784	3.55305
E00123657	Core Sample	KAS21-002	112.25	113	0.75	BBM21-14677	627720	0.06105	10.5619	0.40034
E00123658	Core Sample	KAS21-002	113	114	1.00	BBM21-14677	627720	0.67266	45.4073	5.72158
E00123659	Core Sample	KAS21-002	114	115	1.00	BBM21-14677	627720	0.57019	41.1611	5.08771

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123660	Core Sample	KAS21-002	115	116.21	1.21	BBM21-14677	627720	0.66106	56.4132	6.02184
E00123661	Core Sample	KAS21-002	116.21	117.5	1.29	BBM21-14677	627720	0.04035	16.4144	0.40034
E00123662	Core Sample	KAS21-002	123	124.5	1.50	BBM21-14677	627720	0.10675	24.0404	1.13431
E00123663	Core Sample	KAS21-002	124.5	126.2	1.70	BBM21-14677	627720	0.12264	30.3811	1.11763
E00123664	Core Sample	KAS21-002	126.2	127.5	1.30	BBM21-14677	627720	0.07141	19.4968	0.71728
E00123665	Blank	KAS21-002			0.00	BBM21-14677	627720			
E00123666	Core Sample	KAS21-002	142	143	1.00	BBM21-14677	627720	0.14924	17.6997	1.46793
E00123667	Core Sample	KAS21-002	143	144	1.00	BBM21-14677	627720	0.1978	20.7307	1.96836
E00123668	Core Sample	KAS21-002	144	145	1.00	BBM21-14677	627720	0.53324	37.4152	4.58728
E00123669	Core Sample	KAS21-002	145	146	1.00	BBM21-14677	627720	0.16995	19.9872	1.73482
E00123670	Standard	KAS21-002			0.00	BBM21-14677	627720			
E00123671	Core Sample	KAS21-002	146	147.5	1.50	BBM21-14677	627720	0.15888	28.5225	1.63474
E00123672	Core Sample	KAS21-002	147.5	149	1.50	BBM21-14677	627720	0.16335	30.4955	1.70146
E00123673	Core Sample	KAS21-002	149	150.5	1.50	BBM21-14677	627720	0.18727	31.1174	1.90163
E00123674	Core Sample	KAS21-002	150.5	152	1.50	BBM21-14677	627720	0.07748	23.9761	0.78401
E00123675	Pulp Duplicate	KAS21-002			0.00	BBM21-14677	627720			
E00123676	Core Sample	KAS21-002	152	153.5	1.50	BBM21-14677	627720	0.08694	22.4749	0.83405
E00123677	Core Sample	KAS21-002	153.5	155	1.50	BBM21-14677	627720	0.07819	21.2954	0.73396
E00123678	Core Sample	KAS21-002	155	156.35	1.35	BBM21-14677	627720	0.06712	17.9306	0.65056
E00123679	Core Sample	KAS21-002	156.35	158	1.65	BBM21-14677	627720	0.13764	29.6999	1.51797
E00123680	Core Sample	KAS21-002	158	159	1.00	BBM21-14677	627720	0.24564	25.177	2.50215
E00123681	Core Sample	KAS21-002	159	160	1.00	BBM21-14677	627720	0.55877	37.9299	4.42047
E00123682	Core Sample	KAS21-002	160	161	1.00	BBM21-14677	627720	0.56752	40.003	4.50387
E00123683	Core Sample	KAS21-002	161	162.5	1.50	BBM21-14677	627720	0.10854	25.2199	1.11763
E00123684	Core Sample	KAS21-002	162.5	164	1.50	BBM21-14677	627720	0.31919	43.7488	3.08599
E00123685	Core Duplicate	KAS21-002			0.00	BBM21-14677	627720			
E00123686	Core Sample	KAS21-002	164	165.5	1.50	BBM21-14677	627720	0.19227	31.7822	2.0184
E00123687	Core Sample	KAS21-002	165.5	167	1.50	BBM21-14677	627720	0.27099	41.2826	2.719
E00123688	Core Sample	KAS21-002	167	168	1.00	BBM21-14677	627720	0.31366	29.0086	3.41961
E00123689	Core Sample	KAS21-002	168	169	1.00	BBM21-14677	627720	0.4131	33.2119	3.48633
E00123690	Standard	KAS21-002			0.00	BBM21-14677	627720			
E00123691	Core Sample	KAS21-002	169	170	1.00	BBM21-14677	627720	0.51967	36.872	4.22029
E00123692	Core Sample	KAS21-002	170	171	1.00	BBM21-14677	627720	0.41024	31.0817	3.26948
E00123693	Core Sample	KAS21-002	171	171.57	0.57	BBM21-14677	627720	0.4829	20.3732	3.98676
E00123694	Core Sample	KAS21-002	171.57	173	1.43	BBM21-14677	627720	0.07123	17.3167	0.66724
E00123695	Blank	KAS21-002			0.00	BBM21-14677	627720			
E00123696	Core Sample	KAS21-002	173	174.5	1.50	BBM21-14677	627720	0.06712	17.5424	0.63388
E00123697	Core Sample	KAS21-002	174.5	176	1.50	BBM21-14677	627720	0.09015	19.3438	0.98418
E00123698	Core Sample	KAS21-002	176	177.6	1.60	BBM21-14677	627720	0.05016	19.8328	0.50043
E00123699	Core Sample	KAS21-002	177.6	179	1.40	BBM21-14677	627720	0.04642	17.3337	0.43371
E00123700	Core Sample	KAS21-002	179	180.5	1.50	BBM21-14677	627720	0.05177	17.5639	0.53379
E00123701	Core Sample	KAS21-002	180.5	182	1.50	BBM21-14677	627720	0.12443	25.7132	1.01754
E00123702	Core Sample	KAS21-002	182	183.5	1.50	BBM21-14677	627720	0.118	25.563	1.41789
E00123703	Core Sample	KAS21-002	183.5	185	1.50	BBM21-14677	627720	0.13835	27.922	1.36784
E00123704	Core Sample	KAS21-002	185	186	1.00	BBM21-14677	627720	0.22422	23.9475	2.45211
E00123705	Core Sample	KAS21-002	186	187.2	1.20	BBM21-14677	627720	0.16263	25.2542	1.80155
E00123706	Core Sample	KAS21-002	187.2	187.53	0.33	BBM21-14677	627720	0.06141	4.19431	0.53379
E00123707	Core Sample	KAS21-002	187.53	189	1.47	BBM21-14677	627720	0.00179	1.1349	0.01668
E00123708	Core Sample	KAS21-002	189	190	1.00	BBM21-14677	627720	0.10568	16.3987	1.11763
E00123709	Core Sample	KAS21-002	190	191	1.00	BBM21-14677	627720	0.08051	14.2684	0.76733
E00123710	Standard	KAS21-002			0.00	BBM21-14677	627720			
E00123711	Core Sample	KAS21-002	191	192.45	1.45	BBM21-14677	627720	0.06337	19.5075	0.68392
E00123712	Core Sample	KAS21-002	192.45	194	1.55	BBM21-14677	627720	0.138	29.296	1.43457

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123713	Core Sample	KAS21-002	194	195.5	1.50	BBM21-14677	627720	0.08783	23.397	0.90077
E00123714	Core Sample	KAS21-002	195.5	197	1.50	BBM21-14677	627720	0.04035	16.3844	0.60052
E00123715	Blank	KAS21-002			0.00	BBM21-14677	627720			
E00123716	Core Sample	KAS21-002	197	198.7	1.70	BBM21-14677	627720	0.02821	16.6002	0.56715
E00123717	Core Sample	KAS21-002	198.7	200	1.30	BBM21-14678	627720	0.05338	16.0026	0.63388
E00123718	Core Sample	KAS21-002	200	201.6	1.60	BBM21-14678	627720	0.05855	19.7413	0.68392
E00123719	Core Sample	KAS21-002	201.6	203	1.40	BBM21-14678	627720	0.04249	13.951	0.58384
E00123720	Core Sample	KAS21-002	203	204.6	1.60	BBM21-14678	627720	0.04213	17.5682	0.56715
E00123721	Core Sample	KAS21-002	204.6	206	1.40	BBM21-14678	627720	0.04267	15.5323	0.58384
E00123722	Core Sample	KAS21-002	229	230	1.00	BBM21-14678	627720	0.04392	10.6227	0.7006
E00123723	Core Sample	KAS21-002	230	231	1.00	BBM21-14678	627720	0.03249	9.09289	0.40034
E00123724	Core Sample	KAS21-002	231	232	1.00	BBM21-14678	627720	0.03053	8.00632	0.3503
E00123725	Core Sample	KAS21-002	232	233	1.00	BBM21-14678	627720	0.02928	9.30735	0.25022
E00123726	Core Sample	KAS21-002	233	234	1.00	BBM21-14678	627720	0.03142	11.1803	0.90077
E00123727	Core Sample	KAS21-003	41.6	42.7	1.10	BBM21-14469	627910	0.09658	21.0266	1.83491
E00123728	Core Sample	KAS21-003	42.7	43.35	0.65	BBM21-14469	627910	0.08337	11.6163	1.53465
E00123729	Core Sample	KAS21-003	43.35	44	0.65	BBM21-14469	627910	0.22779	17.5081	4.17025
E00123730	Standard	KAS21-003			0.00	BBM21-14469	627910			
E00123731	Core Sample	KAS21-003	44	45	1.00	BBM21-14469	627910	0.13978	22.4463	2.45211
E00123732	Core Sample	KAS21-003	101	102	1.00	BBM21-14469	627910	0.1887	22.675	2.81909
E00123733	Core Sample	KAS21-003	102	103	1.00	BBM21-14469	627910	0.24725	27.1357	3.81995
E00123734	Core Sample	KAS21-003	103	104	1.00	BBM21-14469	627910	0.3042	30.7957	4.654
E00123735	Pulp Duplicate	KAS21-003			0.00	BBM21-14469	627910			
E00123736	Core Sample	KAS21-003	104	105	1.00	BBM21-14469	627910	0.28438	30.5241	4.23697
E00123737	Core Sample	KAS21-003	105	106	1.00	BBM21-14469	627910	0.20619	26.0777	3.26948
E00123738	Core Sample	KAS21-003	106	106.83	0.83	BBM21-14469	627910	0.21315	20.9325	3.31952
E00123739	Core Sample	KAS21-003	106.83	107.5	0.67	BBM21-14469	627910	0.09015	13.2861	1.3178
E00123740	Core Sample	KAS21-003	107.5	108.5	1.00	BBM21-14469	627910	0.06302	16.9991	0.91746
E00123741	Core Sample	KAS21-003	108.5	110	1.50	BBM21-14469	627910	0.04302	22.5607	0.68392
E00123742	Core Sample	KAS21-003	110	111	1.00	BBM21-14469	627910	0.03642	13.6107	0.51711
E00123743	Core Sample	KAS21-003	111	111.7	0.70	BBM21-14469	627910	0.03053	9.16724	0.28358
E00123744	Core Sample	KAS21-003	111.7	112.55	0.85	BBM21-14469	627910	0.39417	29.9315	4.9209
E00123745	Core Duplicate	KAS21-003			0.00	BBM21-14469	627910			
E00123746	Core Sample	KAS21-003	112.55	113.85	1.30	BBM21-14469	627910	0.62107	61.52	6.78917
E00123747	Core Sample	KAS21-003	113.85	114.3	0.45	BBM21-14469	627910	0.69016	23.5021	7.47309
E00123748	Core Sample	KAS21-003	114.3	115.2	0.90	BBM21-14469	627910	0.37703	29.8264	4.3037
E00123749	Core Sample	KAS21-003	115.2	116.25	1.05	BBM21-14469	627910	0.19709	27.9371	2.35202
E00123750	Standard	KAS21-003			0.00	BBM21-14469	627910			
E00123751	Core Sample	KAS21-003	116.25	117.5	1.25	BBM21-14469	627910	0.18495	29.6127	1.935
E00123752	Core Sample	KAS21-003	117.5	118.2	0.70	BBM21-14469	627910	0.58483	32.3355	6.95598
E00123753	Core Sample	KAS21-003	118.2	119.15	0.95	BBM21-14469	627910	0.72568	51.8566	8.15701
E00123754	Core Sample	KAS21-003	119.15	119.7	0.55	BBM21-14469	627910	0.35383	17.7476	4.57059
E00123755	Blank	KAS21-003			0.00	BBM21-14469	627910			
E00123756	Core Sample	KAS21-003	119.7	120.95	1.25	BBM21-14469	627910	0.70408	66.9636	8.45727
E00123757	Core Sample	KAS21-003	120.95	122	1.05	BBM21-14469	627910	0.47433	41.3276	5.75495
E00123758	Core Sample	KAS21-003	122	123	1.00	BBM21-14469	627910	0.5643	44.9641	6.6724
E00123759	Core Sample	KAS21-003	123	124	1.00	BBM21-14469	627910	0.80084	57.331	8.27378
E00123760	Core Sample	KAS21-003	124	125	1.00	BBM21-14469	627910	0.83744	61.5772	9.20791
E00123761	Core Sample	KAS21-003	125	126	1.00	BBM21-14469	627910	0.73193	54.2857	8.14033
E00123762	Core Sample	KAS21-003	126	127	1.00	BBM21-14469	627910	0.82583	58.2031	8.87429
E00123763	Core Sample	KAS21-003	127	127.62	0.62	BBM21-14469	627910	0.56984	27.3902	6.589
E00123764	Core Sample	KAS21-003	127.62	129	1.38	BBM21-14469	627910	0.11532	26.221	1.26776
E00123765	Core Sample	KAS21-003	129	130	1.00	BBM21-14469	627910	0.16567	21.0166	2.00172

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123766	Core Sample	KAS21-003	130	130.85	0.85	BBM21-14469	627910	0.43345	30.0044	4.68736
E00123767	Core Sample	KAS21-003	130.85	132	1.15	BBM21-14469	627910	0.16067	25.9612	2.66896
E00123768	Core Sample	KAS21-003	132	133.5	1.50	BBM21-14469	627910	0.14692	29.9379	2.35202
E00123769	Core Sample	KAS21-003	133.5	135	1.50	BBM21-14469	627910	0.16906	32.1039	2.43543
E00123770	Standard	KAS21-003			0.00	BBM21-14469	627910			
E00123771	Core Sample	KAS21-003	157	158	1.00	BBM21-14469	627910	0.02499	10.4082	0.20017
E00123772	Core Sample	KAS21-003	158	159	1.00	BBM21-14469	627910	0.05159	13.8395	0.66724
E00123773	Core Sample	KAS21-003	159	160.1	1.10	BBM21-14469	627910	0.1637	24.5022	2.53551
E00123774	Core Sample	KAS21-003	160.1	161.27	1.17	BBM21-14469	627910	0.14978	24.9574	1.98504
E00123775	Pulp Duplicate	KAS21-003			0.00	BBM21-14469	627910			
E00123776	Core Sample	KAS21-003	161.27	162	0.73	BBM21-14469	627910	0.22172	19.3707	3.20275
E00123777	Core Sample	KAS21-003	162	163.5	1.50	BBM21-14469	627910	0.16549	35.1706	2.30198
E00123778	Core Sample	KAS21-003	163.5	165	1.50	BBM21-14469	627910	0.3865	51.3191	4.85417
E00123779	Core Sample	KAS21-003	165	166.5	1.50	BBM21-14469	627910	0.18459	34.8918	2.33534
E00123780	Core Sample	KAS21-003	166.5	168	1.50	BBM21-14469	627910	0.42024	53.6566	5.37128
E00123781	Core Sample	KAS21-003	168	169.5	1.50	BBM21-14469	627910	0.44773	55.4581	5.53809
E00123782	Core Sample	KAS21-003	169.5	171	1.50	BBM21-14469	627910	0.12175	28.9514	1.5847
E00123783	Core Sample	KAS21-003	171	172.5	1.50	BBM21-14469	627910	0.07462	26.1206	0.9675
E00123784	Core Sample	KAS21-003	172.5	174	1.50	BBM21-14469	627910	0.17673	35.621	2.25194
E00123785	Core Duplicate	KAS21-003			0.00	BBM21-14469	627910			
E00123786	Core Sample	KAS21-003	174	175	1.00	BBM21-14469	627910	0.22029	23.0611	2.70232
E00123787	Core Sample	KAS21-003	175	176	1.00	BBM21-14469	627910	0.06105	12.853	0.58384
E00123788	Core Sample	KAS21-003	176	177	1.00	BBM21-14469	627910	0.45344	35.8998	5.42133
E00123789	Core Sample	KAS21-003	177	178	1.00	BBM21-14469	627910	0.25671	24.0904	2.9859
E00123790	Standard	KAS21-003			0.00	BBM21-14469	627910			
E00123791	Core Sample	KAS21-003	178	179	1.00	BBM21-14469	627910	0.27885	24.119	3.15271
E00123792	Core Sample	KAS21-003	179	180	1.00	BBM21-14469	627910	0.30795	26.8927	3.31952
E00123793	Core Sample	KAS21-003	180	181	1.00	BBM21-14469	627910	0.21101	23.0182	2.40206
E00123794	Core Sample	KAS21-003	181	181.85	0.85	BBM21-14469	627910	0.15228	15.8225	1.63474
E00123795	Blank	KAS21-003			0.00	BBM21-14469	627910			
E00123796	Core Sample	KAS21-003	181.85	183	1.15	BBM21-14469	627910	0.15103	22.081	1.51797
E00123797	Core Sample	KAS21-003	183	184.5	1.50	BBM21-14469	627910	0.07426	21.3597	0.80069
E00123798	Core Sample	KAS21-003	184.5	186	1.50	BBM21-14469	627910	0.06355	20.0515	0.71728
E00124082	Core Sample	KAS21-004	83.75	85.1	1.35	BBM21-14618	627720	0.1596	28.3338	2.70232
E00124083	Core Sample	KAS21-004	85.1	86.1	1.00	BBM21-14618	627720	0.16638	21.8029	2.70232
E00124084	Core Sample	KAS21-004	86.1	87	0.90	BBM21-14618	627720	0.28331	28.1151	4.52055
E00124085	Core Duplicate	KAS21-004			0.00	BBM21-14618	627720			
E00124086	Core Sample	KAS21-004	87	87.3	0.30	BBM21-14618	627720	0.1587	9.65905	2.45211
E00124087	Core Sample	KAS21-004	87.3	87.75	0.45	BBM21-14618	627720	0.18834	10.133	3.01926
E00124088	Core Sample	KAS21-004	87.75	88.1	0.35	BBM21-14618	627720	0.23993	9.40743	3.9534
E00124089	Core Sample	KAS21-004	88.1	88.55	0.45	BBM21-14618	627720	0.24993	13.1632	4.02012
E00124090	Standard	KAS21-004			0.00	BBM21-14618	627720			
E00124091	Core Sample	KAS21-004	88.55	89	0.45	BBM21-14618	627720	0.12586	8.83984	2.0184
E00124092	Core Sample	KAS21-004	89	90	1.00	BBM21-14618	627720	0.14567	21.2882	2.40206
E00124093	Core Sample	KAS21-004	90	91	1.00	BBM21-14618	627720	0.19673	25.3915	3.23611
E00124094	Core Sample	KAS21-004	91	92.15	1.15	BBM21-14618	627720	0.31366	36.6153	4.654
E00124095	Core Sample	KAS21-004			0.00	BBM21-14618	627720	0.31366	36.6153	4.654
E00124096	Blank	KAS21-004	92.15	93	0.85	BBM21-14618	627720			
E00124097	Core Sample	KAS21-004	93	94.5	1.50	BBM21-14618	627720	0.04481	24.7696	1.36784
E00123799	Core Sample	KAS21-005	30.5	32	1.50	BBM21-14493	627720	0.11229	29.7449	3.05262
E00123800	Core Sample	KAS21-005	32	32.45	0.45	BBM21-14493	627720	0.09354	8.56319	2.40206
E00123801	Core Sample	KAS21-005	32.45	33.75	1.30	BBM21-14493	627720	0.11747	27.9721	2.78573
E00123802	Core Sample	KAS21-005	33.75	34.25	0.50	BBM21-14493	627720	0.15638	12.324	3.6865

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123803	Core Sample	KAS21-005	34.25	35.23	0.98	BBM21-14493	627720	0.22993	33.6406	5.32124
E00123804	Core Sample	KAS21-005	35.23	36.25	1.02	BBM21-14493	627720	0.10675	21.2911	2.68564
E00123805	Core Sample	KAS21-005	36.25	37.75	1.50	BBM21-14493	627720	0.09801	28.8228	2.50215
E00123806	Core Sample	KAS21-005	63.5	65	1.50	BBM21-14493	627720	0.13496	32.0181	2.66896
E00123807	Core Sample	KAS21-005	65	66	1.00	BBM21-14493	627720	0.16763	22.7465	3.20275
E00123808	Core Sample	KAS21-005	66	67	1.00	BBM21-14493	627720	0.21119	25.4344	3.97008
E00123809	Core Sample	KAS21-005	67	68	1.00	BBM21-14493	627720	0.21994	27.0642	4.10353
E00123810	Standard	KAS21-005			0.00	BBM21-14493	627720			
E00123811	Core Sample	KAS21-005	68	69	1.00	BBM21-14493	627720	0.12193	19.9157	2.26862
E00123812	Core Sample	KAS21-005	69	70	1.00	BBM21-14493	627720	0.20333	24.8339	3.65314
E00123813	Core Sample	KAS21-005	70	71	1.00	BBM21-14493	627720	0.16031	22.5321	2.76905
E00123814	Core Sample	KAS21-005	71	72	1.00	BBM21-14493	627720	0.11532	17.4423	2.00172
E00123815	Blank	KAS21-005			0.00	BBM21-14493	627720			
E00123816	Core Sample	KAS21-005	72	73	1.00	BBM21-14493	627720	0.14317	19.3724	2.50215
E00123817	Core Sample	KAS21-005	73	74.5	1.50	BBM21-14493	627720	0.16638	32.5114	2.90249
E00123818	Core Sample	KAS21-005	91	92.5	1.50	BBM21-14493	627720	0.24725	37.4224	3.48633
E00123819	Core Sample	KAS21-005	92.5	93.5	1.00	BBM21-14493	627720	0.4056	34.4558	5.3546
E00123820	Core Sample	KAS21-005	93.5	94.45	0.95	BBM21-14493	627720	0.35704	28.6176	4.70404
E00123821	Core Sample	KAS21-005	94.45	95.22	0.77	BBM21-14493	627720	0.73872	50.2327	11.4265
E00123822	Core Sample	KAS21-005	95.22	96.5	1.28	BBM21-14493	627720	0.05481	14.4571	0.98418
E00123823	Core Sample	KAS21-005	96.5	98	1.50	BBM21-14493	627720	0.03999	13.7895	0.71728
E00123824	Core Sample	KAS21-005	98	98.85	0.85	BBM21-14493	627720	0.05552	10.0379	0.95082
E00123825	Core Sample	KAS21-005	98.85	99.56	0.71	BBM21-14493	627720	0.06855	12.8409	1.23439
E00123826	Core Sample	KAS21-005	99.56	100.5	0.94	BBM21-14493	627720	0.06462	12.4447	1.11763
E00123827	Core Sample	KAS21-005	100.5	102	1.50	BBM21-14493	627720	0.07266	20.1802	1.25108
E00123828	Core Sample	KAS21-005	125.5	127	1.50	BBM21-14493	627720	0.03945	15.0976	0.86741
E00123829	Core Sample	KAS21-005	127	128.3	1.30	BBM21-14493	627720	0.02714	12.1367	0.78401
E00123830	Standard	KAS21-005			0.00	BBM21-14493	627720			
E00123831	Core Sample	KAS21-005	128.3	129	0.70	BBM21-14493	627720	0.15353	14.1312	1.90163
E00123832	Core Sample	KAS21-005	129	130	1.00	BBM21-14493	627720	0.17209	22.1461	2.48547
E00123833	Core Sample	KAS21-005	130	131	1.00	BBM21-14493	627720	0.21387	28.2795	3.73654
E00123834	Core Sample	KAS21-005	131	131.6	0.60	BBM21-14493	627720	0.34401	28.8313	8.00688
E00123835	Pulp Duplicate	KAS21-005			0.00	BBM21-14493	627720			
E00123836	Core Sample	KAS21-005	131.6	132	0.40	BBM21-14493	627720	0.3856	24.934	10.2088
E00123837	Core Sample	KAS21-005	132	132.5	0.50	BBM21-14493	627720	0.24422	19.4511	5.73826
E00123838	Core Sample	KAS21-005	132.5	133.32	0.82	BBM21-14493	627720	0.20976	24.8774	4.47051
E00123839	Core Sample	KAS21-005	133.32	134	0.68	BBM21-14493	627720	0.16977	11.2094	2.33534
E00123840	Core Sample	KAS21-005	134	135	1.00	BBM21-14493	627720	0.14228	16.3844	2.33534
E00123841	Core Sample	KAS21-005	135	136.5	1.50	BBM21-14493	627720	0.12086	20.9951	1.5847
E00123842	Core Sample	KAS21-005	161.5	163	1.50	BBM21-14493	627720	0.07498	19.7299	1.18435
E00123843	Core Sample	KAS21-005	163	164	1.00	BBM21-14493	627720	0.07159	13.1103	1.08427
E00123844	Core Sample	KAS21-005	164	165	1.00	BBM21-14493	627720	0.08265	17.1564	1.26776
E00123845	Core Duplicate	KAS21-005			0.00	BBM21-14493	627720			
E00123846	Core Sample	KAS21-005	165	165.55	0.55	BBM21-14493	627720	0.06944	7.44659	1.11763
E00123847	Core Sample	KAS21-005	165.55	166.83	1.28	BBM21-14493	627720	0.24386	59.4755	7.2896
E00123848	Core Sample	KAS21-005	166.83	168	1.17	BBM21-14493	627720	0.07694	23.1341	1.18435
E00123849	Core Sample	KAS21-005	168	169	1.00	BBM21-14493	627720	0.06302	15.1977	1.10095
E00123850	Standard	KAS21-005			0.00	BBM21-14493	627720			
E00123851	Core Sample	KAS21-005	169	170.25	1.25	BBM21-14493	627720	0.08194	22.9646	1.28444
E00123852	Core Sample	KAS21-005	170.25	171.75	1.50	BBM21-14493	627720	0.08373	28.1365	1.41789
E00123853	Core Sample	KAS21-005	171.75	172.95	1.20	BBM21-14493	627720	0.13443	34.9819	4.02012
E00123854	Core Sample	KAS21-005	172.95	173.4	0.45	BBM21-14493	627720	0.0848	9.03928	1.85159
E00123855	Blank	KAS21-005			0.00	BBM21-14493	627720			

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123856	Core Sample	KAS21-005	173.4	174.5	1.10	BBM21-14493	627720	0.0823	16.1041	1.45125
E00123857	Core Sample	KAS21-005	174.5	175.5	1.00	BBM21-14493	627720	0.06873	12.9531	1.21771
E00123858	Core Sample	KAS21-005	175.5	177	1.50	BBM21-14493	627720	0.0341	11.9023	0.68392
E00123859	Core Sample	KAS21-005	244.5	246	1.50	BBM21-14493	627720	0.08944	31.4605	3.00258
E00123860	Core Sample	KAS21-005	246	247	1.00	BBM21-14493	627720	0.11211	26.2922	4.0368
E00123861	Core Sample	KAS21-005	247	247.65	0.65	BBM21-14493	627720	0.09819	14.5157	3.3362
E00123862	Core Sample	KAS21-005	247.65	248.75	1.10	BBM21-14493	627720	0.06623	25.2414	2.45211
E00123863	Core Sample	KAS21-005	248.75	250	1.25	BBM21-14493	627720	0.0848	30.4347	2.75237
E00123864	Core Sample	KAS21-005	250	251	1.00	BBM21-14493	627720	0.11943	25.5201	3.6865
E00123865	Core Sample	KAS21-005	251	252.6	1.60	BBM21-14493	627720	0.12407	41.3584	3.88667
E00123866	Core Sample	KAS21-005	252.6	254	1.40	BBM21-14493	627720	0.12978	35.7682	4.00344
E00123867	Core Sample	KAS21-005	294	295.5	1.50	BBM21-14493	627720	0.04981	16.8133	0.86741
E00123868	Core Sample	KAS21-005	295.5	297	1.50	BBM21-14493	627720	0.04981	21.3597	0.66724
E00123869	Core Sample	KAS21-005	297	297.75	0.75	BBM21-14493	627720	0.06302	11.72	0.95082
E00123870	Standard	KAS21-005			0.00	BBM21-14493	627720			
E00123871	Core Sample	KAS21-005	297.75	299	1.25	BBM21-14493	627720	0.18477	28.9336	2.68564
E00123872	Core Sample	KAS21-005	299	300	1.00	BBM21-14493	627720	0.20441	24.4479	3.01926
E00123873	Core Sample	KAS21-005	300	301	1.00	BBM21-14493	627720	0.20708	23.2183	3.26948
E00123874	Core Sample	KAS21-005	301	302	1.00	BBM21-14494	627098	0.138	20.3589	2.13517
E00123875	Pulp Duplicate	KAS21-005			0.00	BBM21-14494	627098			
E00123876	Core Sample	KAS21-005	302	303	1.00	BBM21-14494	627098	0.108	18.1429	1.56801
E00123877	Core Sample	KAS21-005	303	303.9	0.90	BBM21-14494	627098	0.11175	19.1079	1.75151
E00123878	Core Sample	KAS21-005	303.9	305	1.10	BBM21-14494	627098	0.05106	11.9208	1.08427
E00123879	Core Sample	KAS21-005	305	306.5	1.50	BBM21-14494	627098	0.0382	13.5321	0.78401
E00123880	Core Sample	KAS21-005	306.5	309	2.50	BBM21-14494	627098	0.02749	20.6949	0.50043
E00123881	Core Sample	KAS21-007	64.5	66	1.50	BBM21-14658	627720	0.16103	37.5511	4.23697
E00123882	Core Sample	KAS21-007	66	67.3	1.30	BBM21-14658	627720	0.17888	38.2316	5.0043
E00123883	Core Sample	KAS21-007	67.3	69	1.70	BBM21-14658	627720	0.01482	9.26017	0.6172
E00123884	Core Sample	KAS21-007	69	70	1.00	BBM21-14658	627720	0.01696	6.00474	0.68392
E00123885	Core Duplicate	KAS21-007			0.00	BBM21-14658	627720			
E00123886	Core Sample	KAS21-007	70	70.85	0.85	BBM21-14658	627720	0.02428	6.27066	0.95082
E00123887	Core Sample	KAS21-007	70.85	72	1.15	BBM21-14658	627720	0.14835	28	4.08685
E00123888	Core Sample	KAS21-007	72	73	1.00	BBM21-14658	627720	0.16567	27.1071	4.55391
E00123889	Core Sample	KAS21-007	73	74	1.00	BBM21-14658	627720	0.1903	31.7822	5.28788
E00123890	Standard	KAS21-007			0.00	BBM21-14658	627720			
E00123891	Core Sample	KAS21-007	74	75	1.00	BBM21-14658	627720	0.22851	32.0253	6.15529
E00123892	Core Sample	KAS21-007	75	75.65	0.65	BBM21-14658	627720	0.24225	23.0654	6.62236
E00123893	Core Sample	KAS21-007	75.65	77	1.35	BBM21-14658	627720	0.0848	31.8466	1.91832
E00123894	Core Sample	KAS21-007	77	78	1.00	BBM21-14658	627720	0.06516	22.4892	1.28444
E00123895	Blank	KAS21-007			0.00	BBM21-14658	627720			
E00123896	Core Sample	KAS21-007	78	79.1	1.10	BBM21-14658	627720	0.09051	24.4078	1.75151
E00123897	Core Sample	KAS21-007	79.1	80	0.90	BBM21-14658	627720	0.15138	22.9681	3.05262
E00123898	Core Sample	KAS21-007	80	81.3	1.30	BBM21-14658	627720	0.08515	25.2585	1.78487
E00123899	Core Sample	KAS21-007	81.3	82	0.70	BBM21-14658	627720	0.05016	11.9694	1.06758
E00123900	Core Sample	KAS21-007	82	83.5	1.50	BBM21-14658	627720	0.04927	23.9546	1.10095
E00123901	Core Sample	KAS21-007	99	100.5	1.50	BBM21-14658	627720	0.13978	31.4391	2.31866
E00123902	Core Sample	KAS21-007	100.5	102	1.50	BBM21-14658	627720	0.23868	42.4621	4.22029
E00123903	Core Sample	KAS21-007	102	103.5	1.50	BBM21-14658	627720	0.37311	51.3191	5.68822
E00123904	Core Sample	KAS21-007	103.5	105.05	1.55	BBM21-14658	627720	0.1712	33.3735	2.45211
E00123905	Core Sample	KAS21-007	121.15	122	0.85	BBM21-14658	627720	0.22618	19.9422	4.68736
E00123906	Core Sample	KAS21-007	122	123	1.00	BBM21-14658	627720	0.20548	25.0912	6.53895
E00123907	Core Sample	KAS21-007	123	124	1.00	BBM21-14658	627720	0.11729	17.4709	2.11849
E00123908	Core Sample	KAS21-007	124	125.4	1.40	BBM21-14658	627720	0.1762	29.163	3.03594

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123909	Core Sample	KAS21-007	125.4	126.8	1.40	BBM21-14658	627720	0.1355	25.9605	2.16853
E00123910	Standard	KAS21-007			0.00	BBM21-14658	627720			
E00123911	Core Sample	KAS21-007	142.5	144	1.50	BBM21-14658	627720	0.14692	29.2302	1.96836
E00123912	Core Sample	KAS21-007	144	145.5	1.50	BBM21-14658	627720	0.17531	31.868	2.55219
E00123913	Core Sample	KAS21-007	145.5	147	1.50	BBM21-14658	627720	0.17334	32.061	2.38538
E00123914	Core Sample	KAS21-007	147	148.5	1.50	BBM21-14658	627720	0.16674	31.0531	2.35202
E00123915	Blank	KAS21-007			0.00	BBM21-14658	627720			
E00123916	Core Sample	KAS21-007	148.5	150	1.50	BBM21-14658	627720	0.14496	26.8283	1.91832
E00123917	Core Sample	KAS21-007	150	151.5	1.50	BBM21-14658	627720	0.13496	27.1929	2.03508
E00123918	Core Sample	KAS21-007	151.5	153	1.50	BBM21-14658	627720	0.13585	30.7743	2.25194
E00123919	Core Sample	KAS21-007	153	154.5	1.50	BBM21-14658	627720	0.12657	30.1738	1.96836
E00123920	Core Sample	KAS21-007	154.5	156	1.50	BBM21-14658	627720	0.13853	29.6162	2.26862
E00123921	Core Sample	KAS21-007	162	163	1.00	BBM21-14658	627720	0.20262	20.5448	2.03508
E00123922	Core Sample	KAS21-007	163	164	1.00	BBM21-14658	627720	0.18102	19.5297	1.75151
E00123923	Core Sample	KAS21-007	164	165	1.00	BBM21-14658	627720	0.32419	27.7219	3.15271
E00123924	Core Sample	KAS21-007	165	166	1.00	BBM21-14658	627720	0.24404	20.0301	2.15185
E00123925	Core Sample	KAS21-007	166	167.5	1.50	BBM21-14658	627720	0.23672	31.5034	2.11849
E00123926	Core Sample	KAS21-007	167.5	168.5	1.00	BBM21-14658	627720	0.18977	19.9014	1.71814
E00123927	Core Sample	KAS21-007	168.5	169.5	1.00	BBM21-14658	627720	0.17299	20.8307	1.68478
E00123928	Core Sample	KAS21-007	169.5	171	1.50	BBM21-14658	627720	0.3108	40.3604	2.80241
E00123929	Core Sample	KAS21-007	171	172	1.00	BBM21-14658	627720	0.37132	27.9506	3.23611
E00123930	Standard	KAS21-007			0.00	BBM21-14658	627720			
E00123931	Core Sample	KAS21-007	172	173	1.00	BBM21-14658	627720	0.30634	25.0483	2.78573
E00123932	Core Sample	KAS21-007	173	174	1.00	BBM21-14658	627720	0.20637	20.9451	2.00172
E00123933	Core Sample	KAS21-007	174	175	1.00	BBM21-14658	627720	0.19012	20.6592	1.95168
E00123934	Core Sample	KAS21-007	175	176	1.00	BBM21-14658	627720	0.17959	21.76	2.13517
E00123935	Pulp Duplicate	KAS21-007			0.00	BBM21-14658	627720			
E00123936	Core Sample	KAS21-007	176	177	1.00	BBM21-14658	627720	0.16727	20.2017	1.95168
E00123937	Core Sample	KAS21-007	177	178	1.00	BBM21-14658	627720	0.18423	22.8752	2.13517
E00123938	Core Sample	KAS21-007	178	179.2	1.20	BBM21-14658	627720	0.14389	24.2763	1.85159
E00123939	Core Sample	KAS21-007	179.2	180.15	0.95	BBM21-14658	627720	0.04642	11.5448	0.41703
E00123940	Core Sample	KAS21-007	180.15	181.6	1.45	BBM21-14658	627720	0.03749	16.9784	0.40034
E00123941	Core Sample	KAS21-007	181.6	183	1.40	BBM21-14658	627720	0.02803	15.6323	0.33362
E00123942	Core Sample	KAS21-008	156	157.5	1.50	BBM21-14582	627460	0.13282	20.5233	1.45125
E00123943	Core Sample	KAS21-008	157.5	159	1.50	BBM21-14582	627460	0.1903	25.3486	2.06844
E00123944	Core Sample	KAS21-008	159	160	1.00	BBM21-14582	627460	0.14335	13.8967	1.5847
E00123945	Core Duplicate	KAS21-008			0.00	BBM21-14582	627460			
E00123946	Core Sample	KAS21-008	160	161	1.00	BBM21-14582	627460	0.11586	11.3661	1.20103
E00123947	Core Sample	KAS21-008	161	162	1.00	BBM21-14582	627460	0.26207	20.1016	2.50215
E00123948	Core Sample	KAS21-008	162	163.5	1.50	BBM21-14582	627460	0.26171	30.5813	2.65228
E00123949	Core Sample	KAS21-008	163.5	165	1.50	BBM21-14582	627460	0.41792	45.3143	3.80327
E00123950	Standard	KAS21-008			0.00	BBM21-14582	627460			
E00123951	Core Sample	KAS21-008	165	166.5	1.50	BBM21-14582	627460	0.44327	44.5852	3.9534
E00123952	Core Sample	KAS21-008	166.5	168	1.50	BBM21-14582	627460	0.25832	29.9594	2.51883
E00123953	Core Sample	KAS21-008	168	169.5	1.50	BBM21-14582	627460	0.2701	33.7981	2.70232
E00123954	Core Sample	KAS21-008	169.5	171	1.50	BBM21-14582	627460	0.49361	50.6543	4.7374
E00123955	Blank	KAS21-008			0.00	BBM21-14582	627460			
E00123956	Core Sample	KAS21-008	171	172	1.00	BBM21-14582	627460	0.58608	45.4788	5.55477
E00123957	Core Sample	KAS21-008	172	173	1.00	BBM21-14582	627460	0.55716	42.4049	5.12107
E00123958	Core Sample	KAS21-008	173	174	1.00	BBM21-14582	627460	0.38614	29.6806	3.86999
E00123959	Core Sample	KAS21-008	174	175	1.00	BBM21-14582	627460	0.55716	43.8632	5.48805
E00123960	Core Sample	KAS21-008	175	176.12	1.12	BBM21-14582	627460	0.5352	44.9955	5.17111
E00123961	Core Sample	KAS21-008	176.12	176.46	0.34	BBM21-14582	627460	0.07748	9.58099	0.51711

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00123962	Core Sample	KAS21-008	176.46	177	0.54	BBM21-14582	627460	0.50825	21.3391	5.10439
E00123963	Core Sample	KAS21-008	177	178.5	1.50	BBM21-14582	627460	0.57698	64.2722	5.40464
E00123964	Core Sample	KAS21-008	178.5	180	1.50	BBM21-14582	627460	0.60429	70.1053	5.68822
E00123965	Core Sample	KAS21-008	180	181.5	1.50	BBM21-14582	627460	0.36829	44.2421	3.86999
E00123966	Core Sample	KAS21-008	181.5	183	1.50	BBM21-14582	627460	0.51235	60.9267	5.0043
E00123967	Core Sample	KAS21-008	183	184.5	1.50	BBM21-14582	627460	0.72997	80.1418	7.15615
E00123968	Core Sample	KAS21-008	184.5	186	1.50	BBM21-14582	627460	0.75728	84.1307	7.15615
E00123969	Core Sample	KAS21-008	186	187.6	1.60	BBM21-14582	627460	0.53627	71.9654	5.28788
E00123970	Standard	KAS21-008			0.00	BBM21-14582	627460			
E00123971	Core Sample	KAS21-008	187.6	189	1.40	BBM21-14582	627460	0.45398	57.7456	5.52141
E00123972	Core Sample	KAS21-008	189	190.5	1.50	BBM21-14582	627460	0.46415	59.8973	5.72158
E00123973	Core Sample	KAS21-008	190.5	192	1.50	BBM21-14582	627460	0.53485	67.5533	6.15529
E00123974	Core Sample	KAS21-008	192	193.5	1.50	BBM21-14582	627460	0.49629	63.4787	5.80499
E00123975	Pulp Duplicate	KAS21-008			0.00	BBM21-14582	627460			
E00123976	Core Sample	KAS21-008	193.5	195	1.50	BBM21-14582	627460	0.52949	67.103	5.75495
E00123977	Core Sample	KAS21-008	195	196.5	1.50	BBM21-14582	627460	0.54752	66.91	6.00516
E00123978	Core Sample	KAS21-008	196.5	198	1.50	BBM21-14582	627460	0.58483	67.7463	6.17197
E00123979	Core Sample	KAS21-008	198	199.5	1.50	BBM21-14582	627460	0.66106	73.7725	6.48891
E00123980	Core Sample	KAS21-008	199.5	201	1.50	BBM21-14582	627460	0.66445	72.9147	6.62236
E00123981	Core Sample	KAS21-008	201	202	1.00	BBM21-14582	627460	0.64446	48.8671	6.60568
E00123982	Core Sample	KAS21-008	202	203	1.00	BBM21-14582	627460	0.65856	49.3961	6.80585
E00123983	Core Sample	KAS21-008	203	204.03	1.03	BBM21-14582	627460	0.65678	49.6705	6.589
E00123984	Core Sample	KAS21-008	204.03	204.6	0.57	BBM21-14582	627460	0.23083	11.9306	2.73568
E00123985	Core Sample	KAS21-008	204.6	205.5	0.90	BBM21-14582	627460	0.44666	35.2435	5.25452
E00123986	Core Sample	KAS21-008	205.5	205.8	0.30	BBM21-14582	627460	0.49129	12.1339	5.78831
E00123987	Core Sample	KAS21-008	205.8	206.75	0.95	BBM21-14582	627460	0.03553	6.39719	0.63388
E00123988	Core Sample	KAS21-008	206.75	207.8	1.05	BBM21-14582	627460	0.4197	38.2052	5.32124
E00123989	Core Sample	KAS21-008	207.8	209	1.20	BBM21-14582	627460	0.4554	46.5453	5.48805
E00123990	Standard	KAS21-008			0.00	BBM21-14582	627460			
E00123991	Core Sample	KAS21-008	209	210	1.00	BBM21-14582	627460	0.47504	40.5606	5.90507
E00123992	Core Sample	KAS21-008	210	211.5	1.50	BBM21-14582	627460	0.42666	53.0347	5.20447
E00123993	Core Sample	KAS21-008	211.5	213	1.50	BBM21-14582	627460	0.36668	49.4748	4.48719
E00123994	Core Sample	KAS21-008	213	214.5	1.50	BBM21-14582	627460	0.39846	52.1555	4.83749
E00123995	Blank	KAS21-008			0.00	BBM21-14582	627460			
E00123996	Core Sample	KAS21-008	214.5	216	1.50	BBM21-14582	627460	0.41827	53.0133	5.0043
E00123997	Core Sample	KAS21-008	216	217.5	1.50	BBM21-14582	627460	0.39506	51.0403	4.7374
E00123998	Core Sample	KAS21-008	217.5	219	1.50	BBM21-14582	627460	0.43505	55.7369	5.20447
E00123999	Core Sample	KAS21-008	219	220.5	1.50	BBM21-14582	627460	0.46076	59.8544	5.43801
E00124000	Core Sample	KAS21-008	220.5	222	1.50	BBM21-14582	627460	0.51003	62.578	5.92176
E00124001	Core Sample	KAS21-008	222	223.5	1.50	BBM21-14582	627460	0.43505	55.9513	5.03766
E00124002	Core Sample	KAS21-008	223.5	225	1.50	BBM21-14582	627460	0.47451	60.412	5.50473
E00124003	Core Sample	KAS21-008	225	225.65	0.65	BBM21-14582	627460	0.35061	20.3982	4.40378
E00124004	Core Sample	KAS21-008	225.65	227.07	1.42	BBM21-14582	627460	0.08194	16.5459	1.23439
E00124005	Core Sample	KAS21-008	227.07	227.55	0.48	BBM21-14582	627460	0.15317	9.45661	2.08513
E00124006	Core Sample	KAS21-008	227.55	228.15	0.60	BBM21-14582	627460	0.03963	4.52071	0.58384
E00124007	Core Sample	KAS21-008	228.15	229.15	1.00	BBM21-14582	627460	0.02321	7.54882	0.65056
E00124008	Core Sample	KAS21-008	229.15	230	0.85	BBM21-14582	627460	0.08337	12.1646	1.63474
E00124009	Core Sample	KAS21-008	230	231.5	1.50	BBM21-14582	627460	0.02642	12.9745	0.68392
E00124010	Standard	KAS21-008			0.00	BBM21-14582	627460			
E00124011	Core Sample	KAS21-008	231.5	232.9	1.40	BBM21-14582	627460	0.02714	12.0295	0.68392
E00124012	Core Sample	KAS21-008	232.9	234	1.10	BBM21-14582	627460	0.00179	1.84002	0.10009
E00124013	Core Sample	KAS21-009	40	41.1	1.10	BBM21-14596	627720	0.20298	27.0814	3.48633
E00124014	Core Sample	KAS21-009	41.1	42.6	1.50	BBM21-14596	627720	0.10997	25.7132	2.00172

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00124015	Blank	KAS21-009			0.00	BBM21-14596	627720			
E00124016	Core Sample	KAS21-009	42.6	43.1	0.50	BBM21-14596	627720	0.28063	13.2033	4.42047
E00124017	Core Sample	KAS21-009	43.1	44.38	1.28	BBM21-14596	627720	0.23797	40.7545	4.50387
E00124018	Core Sample	KAS21-009	44.38	45.5	1.12	BBM21-14596	627720	0.13782	23.0262	2.40206
E00124019	Core Sample	KAS21-009	45.5	46.5	1.00	BBM21-14596	627720	0.11515	17.6282	1.91832
E00124020	Core Sample	KAS21-009	151.5	153	1.50	BBM21-14596	627720	0.11318	21.2739	1.71814
E00124021	Core Sample	KAS21-009	153	154	1.00	BBM21-14596	627720	0.14978	18.0428	2.13517
E00124022	Core Sample	KAS21-009	154	155	1.00	BBM21-14596	627720	0.15103	18.1286	2.26862
E00124023	Core Sample	KAS21-009	155	155.8	0.80	BBM21-14596	627720	0.35668	28.0336	4.87085
E00124024	Core Sample	KAS21-009	155.8	157.2	1.40	BBM21-14596	627720	0.31455	42.0932	4.42047
E00124025	Core Sample	KAS21-009	157.2	158.2	1.00	BBM21-14596	627720	0.36847	36.1428	5.32124
E00124026	Core Sample	KAS21-009	158.2	159.25	1.05	BBM21-14596	627720	0.15156	19.9958	2.15185
E00124027	Core Sample	KAS21-009	159.25	160.25	1.00	BBM21-14596	627720	0.20191	22.9181	2.93586
E00124028	Core Sample	KAS21-009	160.25	161.75	1.50	BBM21-14596	627720	0.20762	36.6718	3.05262
E00124029	Core Sample	KAS21-009	214	215.45	1.45	BBM21-14596	627720	0.11461	40.943	2.3687
E00124030	Standard	KAS21-009			0.00	BBM21-14596	627720			
E00124031	Core Sample	KAS21-009	215.45	217	1.55	BBM21-14596	627720	0.15978	64.3537	2.76905
E00124032	Core Sample	KAS21-009	217	218.5	1.50	BBM21-14596	627720	0.17745	65.8377	2.93586
E00124033	Core Sample	KAS21-009	218.5	220	1.50	BBM21-14596	627720	0.17281	66.4167	3.0693
E00124034	Core Sample	KAS21-009	220	221.5	1.50	BBM21-14596	627720	0.18727	72.8289	3.9534
E00124035	Pulp Duplicate	KAS21-009			0.00	BBM21-14596	627720			
E00124036	Core Sample	KAS21-009	221.5	223	1.50	BBM21-14596	627720	0.09908	67.489	2.40206
E00124037	Core Sample	KAS21-009	223	224.5	1.50	BBM21-14596	627720	0.14246	72.4858	3.51969
E00124038	Core Sample	KAS21-009	224.5	225.5	1.00	BBM21-14596	627720	0.1762	51.9124	4.70404
E00124039	Core Sample	KAS21-009	225.5	226.5	1.00	BBM21-14596	627720	0.14424	51.9553	4.18693
E00124040	Core Sample	KAS21-009	226.5	228	1.50	BBM21-14596	627720	0.12853	71.1133	3.80327
E00124041	Core Sample	KAS21-009	228	229.5	1.50	BBM21-14596	627720	0.12086	74.6732	3.73654
E00124042	Core Sample	KAS21-009	229.5	231	1.50	BBM21-14596	627720	0.12389	76.2816	4.00344
E00124043	Core Sample	KAS21-009	231	232.5	1.50	BBM21-14596	627720	0.10318	72.7431	3.51969
E00124044	Core Sample	KAS21-009	232.5	234	1.50	BBM21-14596	627720	0.08033	46.9228	2.33534
E00124045	Core Duplicate	KAS21-009			0.00	BBM21-14596	627720			
E00124046	Core Sample	KAS21-009	234	235.5	1.50	BBM21-14596	627720	0.0598	37.9156	1.70146
E00124047	Core Sample	KAS21-009	235.5	237	1.50	BBM21-14596	627720	0.06534	30.2382	1.70146
E00124048	Core Sample	KAS21-009	237	238.5	1.50	BBM21-14596	627720	0.06891	26.9999	1.81823
E00124049	Core Sample	KAS21-009	238.5	240	1.50	BBM21-14596	627720	0.05195	20.6091	1.46793
E00124050	Standard	KAS21-009			0.00	BBM21-14596	627720			
E00124051	Core Sample	KAS21-009	240	241.5	1.50	BBM21-14596	627720	0.0457	17.8641	1.30112
E00124052	Core Sample	KAS21-009	241.5	243	1.50	BBM21-14596	627720	0.05855	24.0833	1.45125
E00124053	Core Sample	KAS21-009	243	244.5	1.50	BBM21-14596	627720	0.17513	41.0896	4.53723
E00124054	Core Sample	KAS21-009	244.5	245.65	1.15	BBM21-14596	627720	0.02892	7.62888	0.85073
E00124055	Blank	KAS21-009			0.00	BBM21-14596	627720			
E00124056	Core Sample	KAS21-009	245.65	246.8	1.15	BBM21-14596	627720	0.02232	6.5273	0.75065
E00124057	Core Sample	KAS21-010	17.8	18.85	1.05	BBM21-14623	627276	0.05552	14.5615	1.25108
E00124058	Core Sample	KAS21-010	18.85	19.3	0.45	BBM21-14623	627276	0.05016	6.35645	0.95082
E00124059	Core Sample	KAS21-010	19.3	21	1.70	BBM21-14623	627276	0.04534	24.9368	0.9675
E00124060	Core Sample	KAS21-010	63	64.5	1.50	BBM21-14623	627276	0.12175	34.5701	2.30198
E00124061	Core Sample	KAS21-010	64.5	64.8	0.30	BBM21-14623	627276	0.11782	6.63095	2.18521
E00124062	Core Sample	KAS21-010	64.8	66.15	1.35	BBM21-14623	627276	0.12657	32.0589	2.50215
E00124063	Core Sample	KAS21-010	66.15	67	0.85	BBM21-14623	627276	0.11907	16.1628	1.95168
E00124064	Core Sample	KAS21-010	67	68.5	1.50	BBM21-14623	627276	0.17495	31.6321	2.21857
E00124065	Core Sample	KAS21-010	68.5	69.85	1.35	BBM21-14623	627276	0.07212	18.6447	1.48461
E00124066	Core Sample	KAS21-010	69.85	70.85	1.00	BBM21-14623	627276	0.14282	18.4288	2.61892
E00124067	Core Sample	KAS21-010	70.85	71.3	0.45	BBM21-14623	627276	0.4172	18.2137	5.10439

Sample #	Type	DDH	From (m)	To (m)	Width (m)	SGS datafile	SGS Invoice	V2O5_%	Fe2O3%	TiO2_%
E00124068	Core Sample	KAS21-010	71.3	72.3	1.00	BBM21-14623	627276	0.08855	18.7863	1.90163
E00124069	Core Sample	KAS21-010	133.5	135	1.50	BBM21-14623	627276	0.06998	23.0539	1.15099
E00124070	Standard	KAS21-010			0.00	BBM21-14623	627276			
E00124071	Core Sample	KAS21-010	135	135.9	0.90	BBM21-14623	627276	0.08248	16.4701	1.4012
E00124072	Core Sample	KAS21-010	135.9	136.15	0.25	BBM21-14623	627276	0.18959	8.35302	2.9859
E00124073	Core Sample	KAS21-010	136.15	137.1	0.95	BBM21-14623	627276	0.07194	13.4056	1.11763
E00124074	Core Sample	KAS21-010	137.1	138.6	1.50	BBM21-14623	627276	0.10711	24.3621	1.60138
E00124075	Pulp Duplicate	KAS21-010			0.00	BBM21-14623	627276			
E00124076	Core Sample	KAS21-010	153	154.25	1.25	BBM21-14623	627276	0.10675	20.9094	1.56801
E00124077	Core Sample	KAS21-010	154.25	155.75	1.50	BBM21-14623	627276	0.09694	26.957	2.2853
E00124078	Core Sample	KAS21-010	155.75	156.75	1.00	BBM21-14623	627276	0.08712	17.8427	2.20189
E00124079	Core Sample	KAS21-010	156.75	157.5	0.75	BBM21-14623	627276	0.08051	13.1675	2.05176
E00124080	Core Sample	KAS21-010	157.5	159	1.50	BBM21-14623	627276	0.06909	25.5416	1.91832
E00124081	Core Sample	KAS21-010	159	160.5	1.50	BBM21-14623	627276	0.07605	26.7211	2.15185

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CROAL LAKE AREA

EAST OF CROAL LAKE AREA

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Croal Lake

623912 623943 623945 623918 623910 623947 623914 623920 623933 623934 623931 623922 623915 623936 623938 623911

623940 623942 623944 623946 623939 623913 623919 623928 623929 623930 623935 623921 623949 623923 623932 623925

623909 623941 623948 623926 623927 579536 579533 579527 579552 579537 579621 579646 579633 579660 623937 623917

579497 579509 579490 579520 579488 579502 579511 579480 579479 579513 579494 579481 579478 579553 579542 579532 579571 579566 579528 579543 579631 579658 579624 579638 623924 623916

579504 579526 579487 579514 579517 579508 579505 579503 579484 579489 579486 579523 579518 579564 579549 579561 579559 579535 579556 579550 579630 579640 579651 579653 579639 579647 579672

579510 579482 579498 579512 579500 579492 579524 579491 579525 579507 579496 579477 579539 208640 156005 136452 306397 313694 579547 579563 579620 579662 579655 579616 579622 579625 579665 579673

579516 579522 579521 579519 579499 579483 579515 579485 579493 579506 579501 579495 579529 579540 579541 579534 579538 579548 579568 579544 579645 579636 579618 579642 579617 579650 579674 579667 579668

579546 579558 579551 579562 579560 579545 579565 579654 579637 579619 579659 579641 579627 579671 579664 579676 684240 684241 684242

661997 662003 579569 579557 579567 579555 579615 579635 579648 579634 579614 579652 579677 579675 579670 684243 684244 684245

662013 662017 662018 579530 579531 579570 579629 579626 579643 579661 579623 579649 579669 579666 684246 684247

662002 662014 662011 662016 662001 579554 579632 579663 579628 579644 579657 579656 684248 684249 684250 684251

661999 662007 662000 662015 661998 662021 662004 662012 684252 684253 684254

662005 662006 662010 662019 662020 662008 662022 662009

KAS21-010

KAS21-005

KAS21-009

KAS21-008

KAS21-006 & 007

KAS21-001 & 002

KAS21-003 & 004

Juno Claims Legend

- Water Body
- Township Boundary
- Juno 2021 Drill Holes
- Exploration Permit Boundary
- Staked on 2018-04-10
- Staked on 2020-02-25
- Staked on 2020-12-12
- Staked on 2021-06-10
- Staked on 2021-11-09

Juno Corp

Semple-Hulbert/Kasabonika Project
Issue Dates and Tenure Numbers of Juno Claims

Scale: 1:50,000 UTM NAD83 Z16N July 2022

0 1.5 3 km

452000 453000 454000 455000

5932500

5931500

579556 579550 579630 579640 579651 579653 579639 579647

579547

43E12B184

43E12B185 579563

43E12B186 579620

43E12B187 579662

43E12B188 579655

43E12B189 579616

43E12B190 579622

43E12B191 579625

43E12B192 579665

KAS21-008

DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-001	213	180	-45
KAS21-002	287	180	-65
KAS21-003	212	180	-45
KAS21-004	140	180	-75
KAS21-005	345	180	-45
KAS21-006	51	180	-55
KAS21-007	240	180	-55
KAS21-008	240	60	-50
KAS21-009	247	180	-75
KAS21-010	279	180	-70

Exploration Permit: PR-21-000209
Township: East of Croal Lake Area

43E12B206 579645

43E12B207 579636

43E12B208 579618

43E12B209 579642

43E12B210 579617

43E12B211 579650

43E12B212 579674

EAST OF CROAL LAKE AREA

43E12B227 579637

43E12B228 579619

43E12B229 579659

43E12B230 579641

43E12B231 579627

43E12B232 579671

KAS21-001 & 002

43E12B247 579635

43E12B248 579648

43E12B249 579634

43E12B250 579614

43E12B251 579652

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KAS21-003 & 004

579623

43E12B267 579626

43E12B268 579643

43E12B269 579661

43E12B270

43E12B271

43E12B272

Juno Claims Legend

- Water Body
- Juno 2021 Drill Holes
- Exploration Permit Boundary
- Juno Semple_Hulbert Claims 2021

Juno 2021 Drill Traces

- KAS21-001
- KAS21-003
- KAS21-008

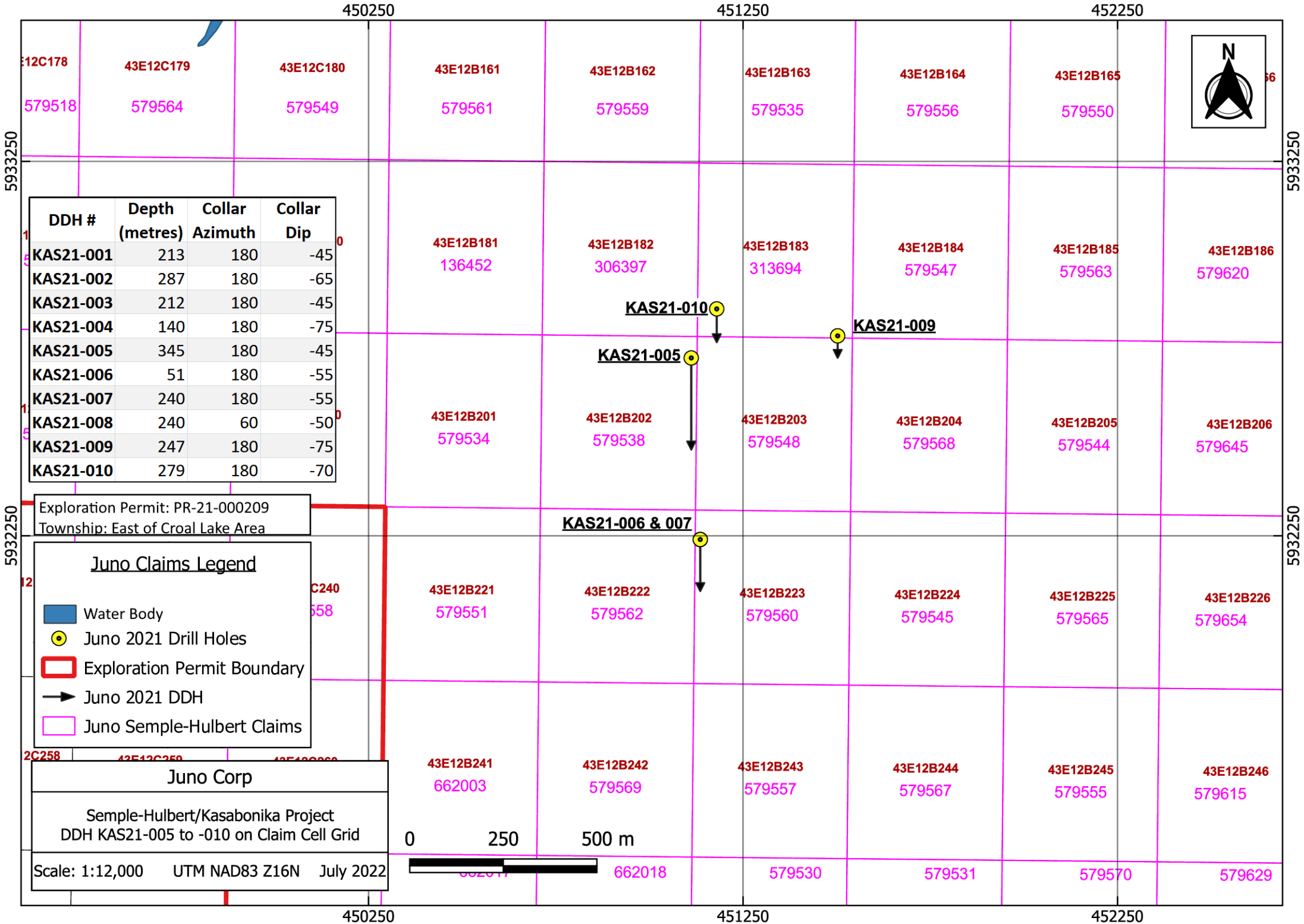
Juno Corp

Semple-Hulbert/Kasabonika Project
DDH KAS21-005 to -010 on Claim Cell Grid

Scale: 1:12,000 UTM NAD83 Z16N July 2022

0 1 2 km

N



DDH #	Depth (metres)	Collar Azimuth	Collar Dip
KAS21-001	213	180	-45
KAS21-002	287	180	-65
KAS21-003	212	180	-45
KAS21-004	140	180	-75
KAS21-005	345	180	-45
KAS21-006	51	180	-55
KAS21-007	240	180	-55
KAS21-008	240	60	-50
KAS21-009	247	180	-75
KAS21-010	279	180	-70

Exploration Permit: PR-21-000209
Township: East of Croal Lake Area

Juno Claims Legend

- Water Body
- Juno 2021 Drill Holes
- Exploration Permit Boundary
- Juno 2021 DDH
- Juno Semple-Hulbert Claims

Juno Corp

Semple-Hulbert/Kasabonika Project
DDH KAS21-005 to -010 on Claim Cell Grid

Scale: 1:12,000 UTM NAD83 Z16N July 2022

Expenditure Details (Receipt entries)														NOTES
Primary Cost Category		Secondary Cost Category	Work Performed		Invoicee	Invoice Reference #	Invoice Date	Billing Unit	Unit Price	# Units	Total Cost (No Tax)	Rounded	Invoice Reference #	
Primary Exploration Activity	Work Subtype	Associated Cost Type	Start Date	End Date										
Exploratory_Drilling	Core_Drilling		August 16, 2021	August 31, 2021	Major Drilling	3509-SDD111-078	August 31, 2021	hours/days			$93,896.29	$ 93,896	1	crew time: Drilling
Exploratory_Drilling	Core_Drilling		September 1, 2021	September 15, 2021	Major Drilling	3509-SDD111-079	September 16, 2021	Metres	variable	1143.5	$155,989.45	$ 155,989	2	coring, materials and labour: KAS21-001 to KAS21-005
Exploratory_Drilling	Core_Drilling		September 16, 2021	September 30, 2021	Major Drilling	3509-SDD111-080	October 1, 2021	Metres	variable	1098	$180,857.70	$ 180,858	3	coring, materials and labour: KAS21-005 to KAS21-010
Exploratory_Drilling	Core_Drilling		October 1, 2021	October 15, 2021	Major Drilling	3509-SDD111-081	October 16, 2021	hours/days			$7,350.48	$ 7,350	4	crew time: hourly travel from site, freight
Exploratory_Drilling	Core_Drilling	Contractor Mob/Demob	November 1, 2021	November 15, 2021	Major Drilling	3509-SDD111-083	November 16, 2021	days			$2,303.46	$ 2,303	5	lodging, flights, shipping
Exploratory_Drilling	Core_Drilling		August 2, 2021	August 23, 2021	Josie D. Semple	665451	August 26, 2021				$6,300.00	$ 6,300	6	Project Management Croal Lake camp
Exploratory_Drilling	Core_Drilling		August 23, 2021	September 24, 2021	Josie D. Semple	719851	September 26, 2021				$4,000.00	$ 4,000	7	Croal lake Project Co-ordination
Exploratory_Drilling	Core_Drilling		September 14, 2021	September 30, 2021	Fladgate Exploration Consulting Corporation	21INV1923	October 1, 2021	hours	variable		$13,400.00	$ 13,400	8	Consulting project geologist and geotechnician to log drill core
Exploratory_Drilling	Core_Drilling		October 1, 2021	October 21, 2021	Fladgate Exploration Consulting Corporation	21INV1941	November 1, 2021				$21,500.00	$ 21,500	9	Consulting project geologist and geotechnician to log drill core, travel , food, lodging and gear for consultants No Expenses being claimed
Exploratory_Drilling	Core_Drilling		September 1, 2021	September 30, 2021	KWW Geoscience & Exploration Corporation	2021-JUNO-10	October 15, 2021	month	$ 15,000.00	1.00	$17,450.64	$ 17,451	10	Project management plus authorized expenses
Exploratory_Drilling	Core_Drilling		October 1, 2021	October 30, 2021	KWW Geoscience & Exploration Corporation	2021-JUNO-11	November 1, 2021	month	$ 15,000.00	1.00	$15,000.00	$ 15,000	11	Revised; prorated flights and omitted ineldgible expenses
Exploratory_Drilling	Core_Drilling		September 5, 2021	October 11, 2021	Lloyd Lawson Invoice		November 1, 2021	hour	$ 40.00	184.00	$7,760.00	$ 7,760	12	Project assistant
Exploratory_Drilling	Core_Drilling	Assays	February 11, 2022	February 11, 2022	SGS	627098	February 12, 2022	samples		7	$434.90	$ 435	13	assays for BBM21-14494(E00123874-880)
Exploratory_Drilling	Core_Drilling	Assays	February 15, 2022	February 15, 2022	SGS	627276	February 16, 2022	samples		101	$6,598.20	$ 6,598	14	assays for BBM21-14623 (E00124057-E00124081) and BBM21-14673 (E00123501-E00123576)
Exploratory_Drilling	Core_Drilling	Assays	February 17, 2022	February 17, 2022	SGS	627460	February 18, 2022	samples		71	$5,303.70	$ 5,304	15	assays for BBM21-14582 (E00123942-E00124012)
Exploratory_Drilling	Core_Drilling	Assays	February 21, 2022	February 21, 2022	SGS	627720	February 22, 2022	samples		282	$18,702.80	$ 18,703	16	assays for BBM21-14493 (E00123799-E00123873) and BBM21-14596 (E00124013-E00124056) and BBM21-14618 (E00124082-E00124097) and BBM21-14658 (E00123881-E00123941) and BBM21-14677 (E00123641-E00123716) and BBM21-14678 (E00123717-E00123726)
Exploratory_Drilling	Core_Drilling	Assays	February 22, 2022	February 22, 2022	SGS	627910	February 23, 2022	samples		72	$4,881.20	$ 4,881	17	assays for BBM21-14469 (E00123727-E00123798)
Exploratory_Drilling	Core_Drilling	Assays	March 4, 2022	March 4, 2022	SGS	629004	March 5, 2022	samples		64	$4,159.15	$ 4,159	18	asssays for BBM21-14675 (E00123577-E00123640)
Exploratory_Drilling	Core_Drilling		August 23, 2021	August 31, 2021	Expedition Helicopters	IN106924	October 22, 2021	hours	$ 1,495.00	44.80	$69,369.67	$ 69,370	19	Heli positioning and support for drill/crew moves Aug 23-31, 2021
Exploratory_Drilling	Core_Drilling		September 1, 2021	September 12, 2021	Expedition Helicopters	IN106925	October 22, 2021	hours	$ 1,495.00	57.60	$86,161.35	$ 86,161	20	Heli support for drill/crew moves Sep 1-12, 2021, rental of radio kits
Exploratory_Drilling	Core_Drilling		September 13, 2021	September 30, 2021	Expedition Helicopters	IN106926	October 8, 2021	hours	$ 1,495.00	74.80	$112,003.66	$ 112,004	21	Heli support for drill/crew moves Sep 13-30, 2021, rental of radio kits
Exploratory_Drilling	Core_Drilling	Personal Transportation	September 14, 2021	September 14, 2021	Expedition Helicopters	IN106927	October 22, 2021				$550.80	$ 551	22	Pilot crew change Sep 15, 2021 Mileage pro-rated to $0.60/km and km within Ontario (488km)
Exploratory_Drilling	Core_Drilling	Personal Transportation	September 8, 2021	September 8, 2021	True North Airways	2021-2155	September 8, 2021				$30,666.00	$ 30,666	23	transport using Pilatus PC-12
Exploratory_Drilling	Core_Drilling	Personal Transportation	September 2, 2021	September 28, 2021	True North Airways	2021-2316	September 29, 2021				$76,875.00	$ 76,875	24	Transport of crews to/from Kasabonika airport at beginning and end of drill program
Exploratory_Drilling	Core_Drilling	Personal Transportation	September 15, 2021	September 30, 2021	True North Airways	2021-2320	September 30, 2021				$40,440.00	$ 40,440	25	Beaver charter from/to Kasabonika airport to Croal Lake camp for drill program
Exploratory_Drilling	Core_Drilling	Rental	August 16, 2021	August 31, 2021	Expedition Camp Service & Logistics	IN105341	September 1, 2021	unit/hours			$100,328.69	$ 100,329	26	gear prep, supplies, camp setup, rental September, cook/medic
Exploratory_Drilling	Core_Drilling	Rental	September 1, 2021	September 23, 2021	Expedition Camp Service & Logistics	IN105369	September 23, 2021	days/kms			$25,120.59	$ 25,121	27	Electrician for camp setup + Sep 5-18 cook/medic
Exploratory_Drilling	Core_Drilling	Rental	September 19, 2021	October 1, 2021	Expedition Camp Service & Logistics	IN105401	October 1, 2021	days	$ 689.00	14.00	$9,646.00	$ 9,646	28	Cook - Sep 19 to Oct 2, 2021
Exploratory_Drilling	Core_Drilling	Rental	October 1, 2021	October 30, 2021	Expedition Camp Service & Logistics	IN105408	October 1, 2021	month	$ 20,000.00	1.00	$20,000.00	$ 20,000	29	Camp rental for the month of October, 2021
Exploratory_Drilling	Core_Drilling	Rental	October 5, 2021	October 18, 2021	Expedition Camp Service & Logistics	IN105500	October 28, 2021				$19,365.23	$ 19,365	30	Camp crew and supplies
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	February 11, 2021	February 11, 2021	Tribal Logistics	IN101853	February 11, 2021				$5,950.00	$ 5,950	31	fuel transportation
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	February 23, 2021	February 23, 2021	Tribal Logistics	IN101909	February 23, 2021				$4,988.00	$ 4,988	32	fuel shipping
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	March 16, 2021	March 16, 2021	Tribal Logistics	IN101989	March 16, 2021				$50,000.00	$ 50,000	33	trucking fuel up winter road
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	March 16, 2021	March 16, 2021	Tribal Logistics	IN101941	March 26, 2021				$4,988.00	$ 4,988	34	freight services-delivery to Pickle Lake; Jet A, diesel, lumber, core racks
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	March 26, 2021	March 26, 2021	Tribal Logistics	IN101944	March 26, 2021				$9,976.00	$ 9,976	35	shipping fuel
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	April 8, 2021	April 8, 2021	NorthStar Air	JUNO71346	April 10, 2021				$305.10	$ 305	36	Cargo from Pickle Lake to Webequie
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	June 18, 2021	June 18, 2021	NorthStar Air	C36743	June 21, 2021				$7,062.00	$ 7,062	37	shipping of 24 drums of fuel from Pickle Lake to Webequie
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	August 12, 2021	August 30, 2021	True North Airways	2021-2115	September 9, 2021				$81,560.00	$ 81,560	38	Otter charter to set up and supply the Croal Lake camp
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	February 16, 2021	February 26, 2021	Expedition Freight Solutions	IN18565	February 16, 2021				$80,628.58	$ 80,629	39	purchase/shipping of 122 drums Jet A and 122 drums of stove oil
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	February 23, 2021	February 23, 2021	Expedition Freight Solutions	IN18566	February 23, 2021				$44,832.72	$ 44,833	40	purchase/shipping of 61 drums of Jet A, 61 drums stove oil, 8 drums of gasoline
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	August 18, 2021	August 18, 2021	Expedition Freight Solutions	IN18580	November 22, 2021				$114,747.62	$ 114,748	41	Shipping drums of fuel to Kasabonika camp
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	August 21, 2021	August 21, 2021	Wasaya Airways LP	IN436278	August 24, 2021				$9,131.78	$ 9,132	42	Hawker Freight chater to Kasabonika (camp gear and Jet drums)
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	August 28, 2021	August 28, 2021	Wasaya Airways LP	IN437419	August 31, 2021				$9,131.78	$ 9,132	43	Freight charter to Kasabonika
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	Septebmer 4, 2021	September 4, 2021	Wasaya Airways LP	IN436935	September 13, 2021				$9,069.87	$ 9,070	44	Hawker charter-drums to Kasabonika
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	September 18, 2021	September 18, 2021	Wasaya Airways LP	IN438421	September 18, 2021				$26,984.58	$ 26,985	45	shipping Jet A and Avgas to Kasabonika Carbon Tax Omitted
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	September 24, 2021	September 24, 2021	Wasaya Airways LP	IN438489	September 24, 2021				$25,083.75	$ 25,084	46	shipping Jet A and Avgas to Kasabonika September 24, 2021 Carbon Tax Omitted
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	September 25, 2021	September 25, 2021	Wasaya Airways LP	IN438590	September 30, 2021				$205.67	$ 206	47	Shipping 4 pails to Major Drilling-Kasabonika drilling program
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	October 5, 2021	October 5, 2021	Wasaya Airways LP	IN438879	October 5, 2021				$23,416.07	$ 23,416	48	Delivery of fuel drums Carbon Tax Omitted
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	October 17, 2021	October 17, 2021	Wasaya Airways LP	IN439199	October 25, 2021				$4,579.35	$ 4,579	49	Freight and 1/2 charter to Kasabonica #1
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	October 17, 2021	October 17, 2021	Wasaya Airways LP	IN439201	October 25, 2021				$4,579.35	$ 4,579	50	Freight and 1/2 charter to Kasabonica #2
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	October 21, 2021	October 21, 2021	Wasaya Airways LP	IN439323	October 31, 2021				$4,660.36	$ 4,660	51	Freight and 1/2 charter to Kasabonica
Exploratory_Drilling	Core_Drilling	Shipping of Supplies	October 24, 2021	October 24, 2021	Wasaya Airways LP	IN439335	November 2, 2021				$4,660.36	$ 4,660	52	Freight and 1/2 charter to Kasabonica
Exploratory_Drilling	Core_Drilling	Supplies	August 19, 2021	August 19, 2021	PetroKas Ltd.	29326	August 19, 2021	litre	$ 3.30	150.00	$629.00	$ 629	53	150 litres of fuel plus motor oil
Exploratory_Drilling	Core_Drilling	Supplies	August 26, 2021	Saugust 26, 2021	PetroKas Ltd.	30195	August 26, 2021	litre	$ 3.30	80.00	$264.00	$ 264	54	80 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	August 30, 2021	August 30, 2021	PetroKas Ltd.	29381	August 30, 2021	litre	$ 3.30	30.00	$99.00	$ 99	55	30 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	August 30, 2021	August 30, 2021	PetroKas Ltd.	30196	August 30, 2021	litre	$ 3.30	8200.00	$27,060.00	$ 27,060	56	8200 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 1, 2021	September 1, 2021	PetroKas Ltd.	29388	September 1, 2021	litre	$ 3.30	100.00	$502.00	$ 502	57	100 litres of fuel plus motor oil
Exploratory_Drilling	Core_Drilling	Supplies	September 12, 2021	September 12, 2021	PetroKas Ltd.	30197	September 12, 2021	litre	$ 3.30	205.00	$676.50	$ 677	58	205 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 19, 2021	September 19, 2021	PetroKas Ltd.	30198	September 19, 2021	litre	$ 3.30	2255.00	$7,441.50	$ 7,442	59	2255 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 20, 2021	Septebmer 20, 2021	PetroKas Ltd.	29487	September 20, 2021	litre	$ 3.30	205.00	$676.50	$ 677	60	205 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 21, 2021	Septebmer 20, 2022	PetroKas Ltd.	30199	September 20, 2021	litre	$ 3.30	3485.00	$11,500.50	$ 11,501	61	3485 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 22, 2021	September 22, 2021	PetroKas Ltd.	29504	September 22, 2021	litre	$ 3.30	95.00	$313.50	$ 314	62	95 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 23, 2021	September 23, 2021	PetroKas Ltd.	30200	September 23, 2021	litre	$ 3.30	4100.00	$13,530.00	$ 13,530	63	4100 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 23, 2021	September 23, 2021	PetroKas Ltd.	30201	September 23, 2021	litre	$ 3.30	410.00	$1,353.00	$ 1,353	64	410 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	October 7, 2021	October 8, 2021	PetroKas Ltd.	29638	October 7, 2021	litre	$ 3.30	320.00	$1,133.00	$ 1,133	65	320 litres of fuel plus motor oil
Exploratory_Drilling	Core_Drilling	Supplies	October 26, 2021	October 26, 2021	PetroKas Ltd.	30360	October 26, 2021	litre	$ 3.30	3075.00	$10,147.50	$ 10,148	66	3075 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	October 29, 2021	October 29, 2021	PetroKas Ltd.	30359	October 29, 2021	litre	$ 3.30	410.00	$1,353.00	$ 1,353	67	410 litres of fuel
Exploratory_Drilling	Core_Drilling	Supplies	September 8, 2021	September 8, 2021	Paytahpun Inc o/a Paytahpun Fuels	IN00591823	September 8, 2021	drums	$ 457.86	2.00	$915.73	$ 916	68	2 drums (205L) Jet A reduced costs buy Carbon Tax amount ($0.1033/L)
Exploratory_Drilling	Core_Drilling	Supplies	August 28, 2021	August 28, 2021	Wasaya Petroleum LP	IN040680	September 28, 2021	drums	$ 512.57	7.00	$3,588.01	$ 3,588	69	7 drums of Jet A plus carbon tax Carbon Tax Omitted
Exploratory_Drilling	Core_Drilling	Supplies	September 4, 2021	September 4, 2021	Wasaya Petroleum LP	IN040686	September 4, 2021	drums			$15,968.27	$ 15,968	70	Avgas and Jet A delivered to Kasabonika Carbon Tax Omitted
Exploratory_Drilling	Core_Drilling	Supplies	August 17, 2021	August 17, 2021	True North Airways	2021-1929	August 17, 2021				$6,375.44	$ 6,375	71	supplies for Kasabonika camp Surcharge is for paying someone to gather materials and preparing to ship

Exploratory_Drilling	Core_Drilling	Supplies	September 9, 2021	September 9, 2021	True North Airways	2021-2033	September 9, 2021				$13,087.17	$ 13,087	72	groceries and other supplies
Exploratory_Drilling	Core_Drilling	Supplies	September 24, 2021	September 24, 2021	True North Airways	2021-2284	September 24, 2021				$6,606.45	$ 6,606	73	groceries and other supplies
Exploratory_Drilling	Core_Drilling	Supplies	October 12, 2021	October 20, 2021	True North Airways	2021-2321	October 20, 2021				$17,913.00	$ 17,913	74	groceries and other supplies
Exploratory_Drilling	Core_Drilling	Supplies	August 6, 2021	August 27, 2021	Kasabonika Lake First Nation	312330	September 15, 2021				$59,502.78	$ 59,503	75	labour, supplies, rental, flight
Exploratory_Drilling	Core_Drilling	Supplies	June 10, 2021	October 7, 2021	Kasabonika Lake First Nation	312334	October 7, 2021				$20,860.20	$ 20,860	76	labour, supplies, rentals
Exploratory_Drilling	Core_Drilling	Supplies	October 4, 2021	October 20, 2021	Kasabonika Lake First Nation	312331	October 26, 2021				$19,668.20	$ 19,668	77	labour, supplies, rentals
Exploratory_Drilling	Core_Drilling	Report/Map	May 27, 2021	June 30, 2022	Gerald Broughton	INVJuno001	June 30, 2021	hours	$ 35.00	34.25	$1,373.75	$ 1,374	78	Assessment report writing and geomatics
Exploratory_Drilling	Core_Drilling	Report/Map	July 1, 2022	July 31, 2021	Gerald Broughton	INVJuno002	July 31, 2022	hours	$ 35.00	51.50	$1,802.50	$ 1,803	79	Assessment report writing and geomatics
Exploratory_Drilling	Core_Drilling	Report/Map	May 27, 2022	July 31, 2022	Noelle Shriver		July 31, 2022	hours	$ 75.00	19.50	$1,462.50	$ 1,463	80	Assessment report writing and geomatics
										Total	$1,928,758.90	**$1,928,763**		

BLOCK ID	CLAIM ID	TOAL METRES	Number of Samples	DRILLING COSTS	ASSAY COSTS	REPORT / MAPS	SUPPLIES	RENTALS	Shipping of Supplies	Sub-Total
A	313694	264	25	$110,317.10	$1,678.39	$543.46	$28,246.59	$20,433.76	$61,671.29	$222,890.60
A	579538	345	82	$144,164.39	$5,505.13	$710.20	$36,913.16	$26,703.21	$80,593.16	$294,589.26
A	579548	263	44	$109,899.23	$2,953.97	$541.40	$28,139.60	$20,356.36	$61,437.69	$223,328.25
A	579560	291	61	$121,599.53	$4,095.28	$599.04	$31,135.45	$22,523.58	$67,978.58	$247,931.46
C	579625	15	10	$6,268.02	$671.36	$30.88	$1,604.92	$1,161.01	$3,504.05	$13,240.23
B	579635	500	226	$208,933.90	$15,172.66	$1,029.28	$53,497.34	$38,700.31	$116,801.69	$434,135.17
B	579643	87	39	$36,354.50	$2,618.29	$179.09	$9,308.54	$6,733.85	$20,323.49	$75,517.77
B	579648	264	49	$110,317.10	$3,289.65	$543.46	$28,246.59	$20,433.76	$61,671.29	$224,501.85
C	579665	225	61	$94,020.25	$4,095.28	$463.18	$24,073.80	$17,415.14	$52,560.76	$192,628.41
		2254	**597**	941874	40080	4640	241166	174461	526542	**$1,928,763.00**

BLOCK ID	WR#	DRILLING	ASSAY	REPORT / MAPS	SUPPLIES	RENTALS	Shipping of Supplies	SUB-Total	Round TOTAL
A	**5044**	$485,980.24	$14,232.76	$2,394.11	$124,434.81	$90,016.92	$271,680.72	$988,739.56	$988,740.00
B	**5055**	$355,605.49	$21,080.60	$1,751.84	$91,052.47	$65,867.93	$198,796.47	$734,154.80	$734,155.00
C	**5056**	$100,288.27	$4,766.63	$494.06	$25,678.72	$18,576.15	$56,064.81	$205,868.64	$205,869.00
								$1,928,763	**$1,928,764**