

ASX & Media Release

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ASX Symbol

ARL

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Shares
83,364,801

Unlisted options
12,310,022

Loyalty options
22,822,054

ABN 30 614 289 342

Extensive scandium complements the cobalt-nickel deposits of Goongarrie South

Completion of resampling of historic pulps confirms scandium throughout the focus area of initial mining at the KNP Cobalt Zone

- Scandium mineralisation is extensive at Goongarrie South, usually sitting above or coincident with the cobalt and nickel mineralisation.
- Intercepts proximal the Goongarrie South deposit area include:
 - › GSDD0004, **8.6 m at 147.7 g/t scandium** from 12 m
 - › GSRC0334, **35 m at 96.1 g/t scandium** from 19 m¹
 - › GSRC0524, 18 m at 62.5 g/t scandium from 18 m
 - › GSRC0571, **14 m at 105.3 g/t scandium** from 15 m
 - › GSRC0688, **22 m at 67.2 g/t scandium** from surface
 - › GSRC1035, 16 m at 77.6 g/t scandium from 4 m
 - › GSRC1036, **8 m at 127.5 g/t scandium** from 20 m
- The two main bodies of scandium mineralisation have been extended:
 - › The Pamela Jean / Patricia Anne measures over **3 km strike length**.
 - › The Elsie Tynan line in the west is now over **2.5 km strike length**.
- Extraction of **scandium oxide** as a by-product of **cobalt sulphate** and **nickel sulphate** production is entirely compatible with the KNP Cobalt Zone flowsheet for grades in excess of 40 g/t.
- Drilling has commenced at Goongarrie South to further upgrade cobalt and nickel resources and proposed mine schedules.
- Diamond and sonic drilling, resource upgrades at Goongarrie South scheduled for January/February 2018.
- PFS on schedule for release in first quarter of 2018.

¹ Recalculated from GSRC0334, 22 m at 118.0 g/t scandium from 27 m, announced 10/11/2017

Confirmation of extensive, continuous scandium mineralisation at Goongarrie South

The distribution of scandium throughout the Goongarrie South area shows distinct lines of mineralisation that each extend over many kilometres, coincident with extensive, strong cobalt and nickel mineralisation. The assay results from analyses on stored pulps (from historic drill programs) show that, as expected, scandium mineralisation is widespread.

The release of the first-received data early in November gave an impression of the broad extent of mineralisation. However, the receipt of the complete dataset shows that the two lines of mineralisation defined at Goongarrie South (Figure 1) are longer than initially indicated, and are open to the north and south:

- The Pamela Jean / Patricia Anne line, originally shown to be around 2.4 km strike length, **extends for over 3 km, and is open to the north**
- The Elsie Tynan line, originally thought to be around 1.2 km strike length, **is over 2.5 km long**, and is open to the south towards the northern end of Big Four.

Scandium mineralisation is evident in some holes from surface. Downhole, the scandium mineralisation either sits above the cobalt and nickel mineralisation or overlaps its upper portions. The deeper parts of the cobalt-nickel mineralised zone usually contain lower scandium values.

Most of the thickest and highest-grade scandium results are located on the Pamela Jean / Patricia Ann line in the east. Grades are generally lower but thicknesses more even on the Elsie Tynan line in the southwest.

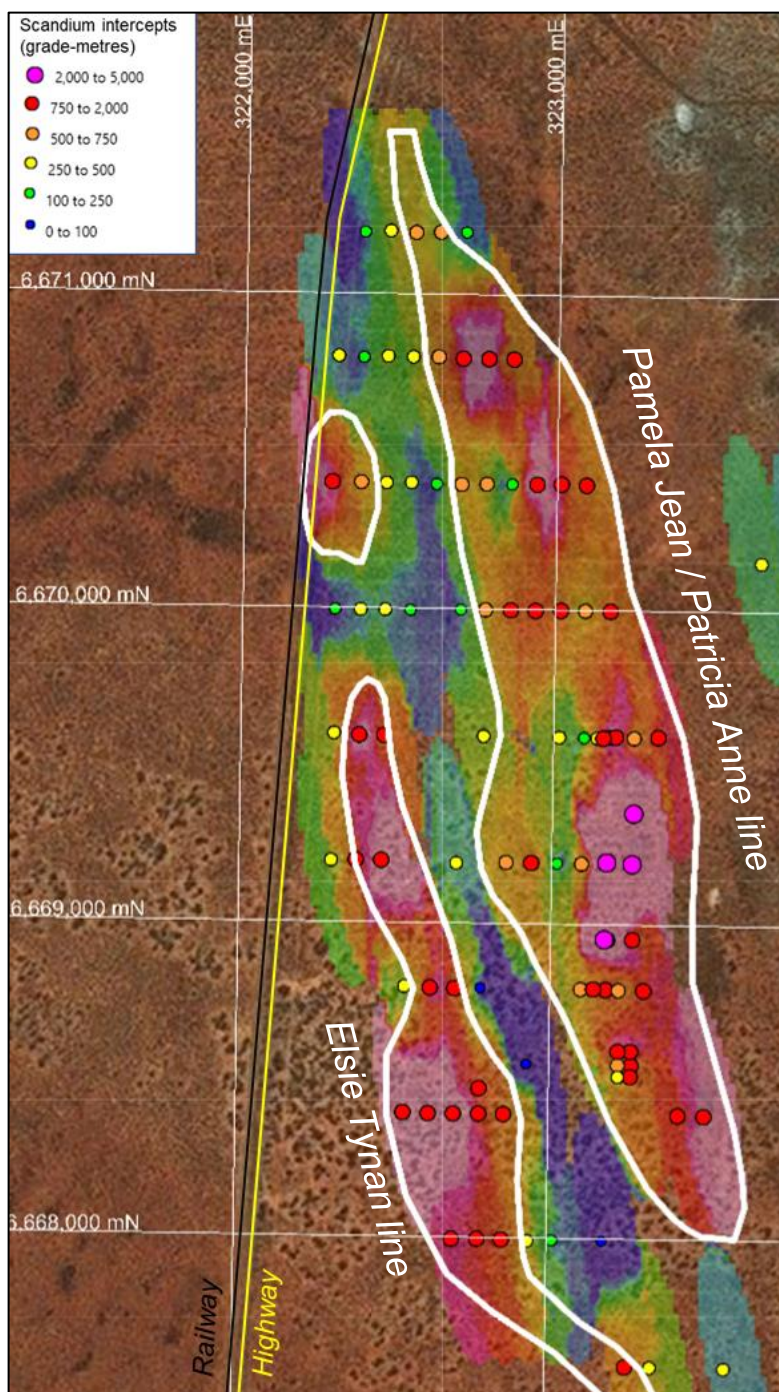


Figure 1 – Distribution of scandium mineralisation at Goongarrie South. 1 km grid. Values calculated are a metre-grade plot, showing the sum of thickness by grade for all contiguous scandium occurrences in excess of 25 g/t Sc (>2m interval, maximum 4m internal waste). Such plots provide a visual means of defining metal abundance distributions. The white outlines effectively define the extent of scandium mineralisation of interest where values exceed a nominal 500gm/t (equivalent to 10m @ 50g/t Sc, or 5m @ 100g/t Sc).

A series of significant intercepts are defined from the newly received data (see Appendix 3), including:

Pamela Jean / Patricia Anne Line

GSDD0004, **8.6 m at 147.7 g/t scandium** from 12 m
GSDD0008, 10 m at 98.5 g/t scandium from 13 m
GSRC0571, **14 m at 105.3 g/t scandium** from 15 m
GSRC0688, 22 m at 67.2 g/t scandium from surface
GSRC0988, 8 m at 78.8 g/t scandium from 20 m
GSRC1035, 16 m at 77.6 g/t scandium from 4 m
GSRC1036, **8 m at 127.5 g/t scandium** from 20 m
GSRC1073, 10 m at 74.1 g/t scandium from 18 m
GSRC1074, 16 m at 57.6 g/t scandium from 14 m

Elsie Tynan Line

GSRC0747, 17 m at 61.3 g/t scandium from 15 m

This supplements the previously reported intercepts (see announcement 10/11/2017), which included:

GSRC0294, 15 m at 61.9 g/t scandium from 19 m
GSRC0301, 8 m at 104.2 g/t scandium from 14 m
GSRC0334, **35 m at 96.1 g/t scandium** from 19 m²
GSRC0524, 18 m at 62.5 g/t scandium from 18 m
GSRC0530, 11 m at 84 g/t scandium from 15 m
GSRC0656, 12 m at 79.5 g/t scandium from 20 m

Potential for scandium as a by-product

Scandium has the potential to be a valuable by-product for Ardea. However, the scandium market is an immature one, albeit with strong potential.

The production of a scandium by-product from the KNP Cobalt Zone is entirely compatible with the HPAL-MS flowsheet and does not in any way benefit or impair cobalt or nickel production. It does, however, require a significant investment, the volume of which is being quantified as part of the PFS.

As seen elsewhere in the KNP Cobalt Zone, scandium mineralisation is spatially located above and within the cobalt and nickel mineralisation within the laterite profile. Cobalt and nickel mining at Goongarrie South will require excavation of the scandium-bearing material in any event.

Should the Company decide to invest in the emerging scandium market, a modular scandium circuit would be constructed that could be switched on or off as required. Such a system would provide the Company the flexibility to take advantage of fluctuating scandium prices. With the proposed flowsheet capable of recovering of scandium with concentrations as low as 40 g/t, such a scandium circuit could provide a lucrative by-product revenue stream.

Consideration of a scandium circuit will be a part of the Pre-Feasibility Study.

² Recalculated from GSRC0334, 22 m at 118.0 g/t scandium from 27 m, announced 10/11/2017

Forthcoming work at Goongarrie South.

Work is continuing apace on the constituent deposits of the Goongarrie South cobalt-nickel camp.

With the highest cobalt and nickel grades, access to infrastructure, and location on active mining leases, Goongarrie South will be the initial focus of mining and development of the KNP Cobalt Zone. It is located on the sealed Goldfields Highway around 80 km north of the City of Kalgoorlie-Boulder, and has access to power, rail, gas, and abundant groundwater.

Scandium resource definition

Further work on the scandium deposits at Goongarrie South will include:

- Construction of sections (underway) to fully define mineralisation distributions
- Construction of a 3-dimensional model of the extent of scandium mineralisation
- Development of a scandium resource at Goongarrie South.

It is expected that the definition of a scandium resource will be essential in defining whether to proceed towards the development of a scandium by-product at Goongarrie.

RC drilling program

The recently commenced RC drilling program is part of the planned infill drill program which will increase drill density and therefore upgrade cobalt and nickel resource classifications at the Patricia Anne, Pamela West, and Elsie Tynan deposits of the Goongarrie South camp. Assays on the newly collected samples will include scandium (and a host of other elements) and, as well as being used for their primary purpose of cobalt and nickel mineralisation resource definition, will also be used to further define the distribution of scandium mineralisation.

Diamond/sonic drilling program

Targeted diamond and sonic drilling are scheduled to commence at Goongarrie South in late January/early February. This program will provide samples from specific areas for metallurgical testwork that will be part of the Definitive Feasibility Study (DFS). This test work will define mineralisation variability for the deposits of the Goongarrie Line, with initial focus on the Pamela Jean and Patricia Anne deposits, which are expected to be the focus of initial mining at Goongarrie.

Resource remodelling and upgrading

Resource remodelling of the nickel resources along the Goongarrie Line will be completed soon. These new resources will complement the cobalt resources defined by Ardea along this line. These updated resources are expected to result in a new, revised global resource for the entire Kalgoorlie Nickel Project.

Pre-Feasibility Study

The Pre-Feasibility Study is on schedule for release in the first quarter of 2018. Metallurgical testwork will be completed before Christmas.

Ardea aims to make the PFS a comprehensive document that will form a solid foundation and springboard for the commencement of the DFS in 2018.

For further information regarding Ardea, please visit www.ardearesources.com.au or contact:

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Compliance Statement (JORC 2012)

A competent person's statement for the purposes of Listing Rule 5.22 has previously been announced by the Company for:

- 1. Kalgoorlie Nickel Project on 21 October 2013 and 31 June 2014, October 2016, 2016 Heron Resources Annual Report and 6 January 2017;*
- 2. KNP Cobalt Zone Study on 7 August 2017*

The Company confirms that it is not aware of any new information or data that materially affects information included in previous announcements, and all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. All projects will be subject to new work programs following the listing of Ardea, notably drilling, metallurgy and JORC Code 2012 resource estimation as applicable.

The information in this report that relates to KNP Exploration Results is based on information originally compiled by previous and current full time employees of Ardea Resources Limited and Heron Resources Limited. The Exploration Results and data collection processes have been reviewed, verified and re-interpreted by Mr Ian Buchhorn who is a Member of the Australasian Institute of Mining and Metallurgy and currently a director of Ardea Resources Limited. Mr Buchhorn has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the exploration activities undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Buchhorn consents to the inclusion in this report of the matters based on his information in the form and context that it appears.

The exploration and industry benchmarking summaries are based on information reviewed by Dr Matthew Painter, who is a Member of the Australian Institute of Geoscientists. Dr Painter is a full-time employee and a director of Ardea Resources Limited and has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr Painter has reviewed this press release and consents to the inclusion in this report of the information in the form and context in which it appears.

CAUTIONARY NOTE REGARDING FORWARD-LOOKING INFORMATION

This news release contains forward-looking statements and forward-looking information within the meaning of applicable Australian securities laws, which are based on expectations, estimates and projections as of the date of this news release.

This forward-looking information includes, or may be based upon, without limitation, estimates, forecasts and statements as to management's expectations with respect to, among other things, development and business plans, capital and exploration expenditures, the effect on the Company of any changes to existing legislation or policy, government regulation of mining operations, the length of time required to obtain permits, certifications and approvals, the success of exploration, development and mining activities, the geology of the Company's properties, environmental risks, the availability of labour, the focus of the Company in the future, demand and market outlook for metals and the prices thereof, progress in development of mineral properties, the Company's ability to raise funding privately or on a public market in the future, the Company's future growth, results of operations, performance, and business prospects and opportunities. Wherever possible, words such as "anticipate", "believe", "expect", "intend", "may" and similar expressions have been used to identify such forward-looking information. Forward-looking information is based on the opinions and estimates of management at the date the information is given, and on information available to management at such time. Forward-looking information involves significant risks, uncertainties, assumptions and other factors that could cause actual results, performance or achievements to differ materially from the results discussed or implied in the forward-looking information. These factors, including, but not limited to, fluctuations in currency markets, fluctuations in commodity prices, the ability of the Company to access sufficient capital on favourable terms or at all, changes in national and local government legislation, taxation, controls, regulations, political or economic developments in Australia or other countries in which the Company does business or may carry on business in the future, operational or technical difficulties in connection with exploration or development activities, employee relations, the speculative nature of mineral exploration and development, obtaining necessary licenses and permits, diminishing quantities and grades of mineral reserves, contests over title to properties, especially title to undeveloped properties, the inherent risks involved in the exploration and development of mineral properties, the uncertainties involved in interpreting drill results and other geological data, environmental hazards, industrial accidents, unusual or unexpected formations, pressures, cave-ins and flooding, limitations of insurance coverage and the possibility of project cost overruns or unanticipated costs and expenses, and should be considered carefully.

Many of these uncertainties and contingencies can affect the Company's actual results and could cause actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, the Company. Prospective investors should not place undue reliance on any forward-looking information.

Although the forward-looking information contained in this news release is based upon what management believes, or believed at the time, to be reasonable assumptions, the Company cannot assure prospective purchasers that actual results will be consistent with such forward-looking information, as there may be other factors that cause results not to be as anticipated, estimated or intended, and neither the Company nor any other person assumes responsibility for the accuracy and completeness of any such forward-looking information. The Company does not undertake, and assumes no obligation, to update or revise any such forward-looking statements or forward-looking information contained herein to reflect new events or circumstances, except as may be required by law.

No stock exchange, regulation services provider, securities commission or other regulatory authority has approved or disapproved the information contained in this news release.

Appendix 1 – Collar location data, Goongarrie South

Drill holes resampled by Ardea Resources at Goongarrie South

Drill hole	Type	Depth (m)	Date completed	Grid	Easting (mE)	Northing (mN)	RL (mASL)	Dip (°)	Azimuth (°)
GSDD0002	DD	32	21/06/2000	MGA94_51	322927.4	6668557.9	374.11	-90	0
GSDD0003	DD	42	24/06/2000	MGA94_51	323262.2	6668556.1	375.91	-90	0
GSDD0004	DD	20.6	3/07/2000	MGA94_51	323181.0	6668955.2	378.14	-90	0
GSDD0005	DD	73	1/07/2000	MGA94_51	323261.8	6668956.0	379.06	-90	0
GSDD0007	DD	72.3	15/07/2000	MGA94_51	323260.0	6669357.1	379.39	-90	0
GSDD0008	DD	59.45	20/07/2000	MGA94_51	323171.8	6668955.9	378.22	-90	0
GSRC0253	RC	64	4/04/2000	MGA94_51	323335.4	6668394.2	374.42	-90	0
GSRC0256	RC	54	4/04/2000	MGA94_51	323093.8	6668398.4	373.27	-90	0
GSRC0257	RC	42	5/04/2000	MGA94_51	323017.5	6668395.5	372.92	-90	0
GSRC0258	RC	40	5/04/2000	MGA94_51	322936.4	6668397.4	372.89	-90	0
GSRC0259	RC	54	5/04/2000	MGA94_51	322857.1	6668396.8	372.81	-90	0
GSRC0260	RC	42	5/04/2000	MGA94_51	322777.7	6668396.5	373.1	-90	0
GSRC0261	RC	54	7/04/2000	MGA94_51	322696.5	6668396.5	372.98	-90	0
GSRC0262	RC	48	8/04/2000	MGA94_51	322616.8	6668396.1	372.47	-90	0
GSRC0265	RC	45	9/04/2000	MGA94_51	322777.3	6668477.8	374.1	-90	0
GSRC0294	RC	54	20/04/2000	MGA94_51	322617.6	6668795.7	375.86	-90	0
GSRC0295	RC	52	20/04/2000	MGA94_51	322694.7	6668795.3	376.07	-90	0
GSRC0296	RC	30	21/04/2000	MGA94_51	322777.6	6668797.9	375.74	-90	0
GSRC0297	RC	48	21/04/2000	MGA94_51	322857.6	6668797.8	375.67	-90	0
GSRC0298	RC	54	21/04/2000	MGA94_51	322937.8	6668796.1	375.77	-90	0
GSRC0299	RC	44	21/04/2000	MGA94_51	323014.3	6668796.3	376.14	-90	0
GSRC0300	RC	48	22/04/2000	MGA94_51	323098.5	6668796.6	376.61	-90	0
GSRC0301	RC	42	22/04/2000	MGA94_51	323178.2	6668796.2	377.09	-90	0
GSRC0327	RC	48	4/05/2000	MGA94_51	322617.1	6669196.7	376.52	-90	0
GSRC0328	RC	54	4/05/2000	MGA94_51	322694.7	6669194.1	376.79	-90	0
GSRC0329	RC	48	4/05/2000	MGA94_51	322776.5	6669196.7	377	-90	0
GSRC0330	RC	84	4/05/2000	MGA94_51	322853.8	6669197.1	377.73	-90	0
GSRC0331	RC	48	5/05/2000	MGA94_51	322934.8	6669196.7	377.88	-90	0
GSRC0332	RC	66	6/05/2000	MGA94_51	323016.5	6669196.9	378.19	-90	0
GSRC0333	RC	36	6/05/2000	MGA94_51	323095.6	6669195.5	378.86	-90	0
GSRC0334	RC	60	6/05/2000	MGA94_51	323175.7	6669200.2	379.47	-90	0
GSRC0335	RC	66	7/05/2000	MGA94_51	323256.8	6669195.5	379.79	-90	0
GSRC0377	RC	48	20/05/2000	MGA94_51	323415.4	6668398.1	374.55	-90	0
GSRC0381	RC	54	21/05/2000	MGA94_51	322535.3	6669198.1	376.02	-90	0
GSRC0385	RC	30	22/05/2000	MGA94_51	322535.2	6668799.1	375.19	-90	0
GSRC0389	RC	36	23/05/2000	MGA94_51	322536.0	6668398.5	371.87	-90	0
GSRC0489	RC	30	21/06/2000	MGA94_51	323256.3	6667995.0	371.53	-90	0
GSRC0490	RC	36	21/06/2000	MGA94_51	323337.3	6667997.2	372.07	-90	0
GSRC0506	RC	60	28/05/2000	MGA94_51	322777.7	6667998.3	369.3	-90	0
GSRC0507	RC	48	28/05/2000	MGA94_51	322856.5	6667996.9	369.72	-90	0
GSRC0508	RC	48	28/05/2000	MGA94_51	322937.9	6667994.5	370.22	-90	0
GSRC0509	RC	48	29/05/2000	MGA94_51	323017.4	6667997.5	370.46	-90	0
GSRC0510	RC	30	29/05/2000	MGA94_51	323097.5	6667996.0	370.88	-90	0
GSRC0511	RC	36	29/05/2000	MGA94_51	323176.9	6667997.0	371.1	-90	0
GSRC0519	RC	48	31/05/2000	MGA94_51	323257.1	6667596.5	371.65	-90	0
GSRC0520	RC	36	31/05/2000	MGA94_51	323336.4	6667595.8	372.07	-90	0
GSRC0521	RC	36	31/05/2000	MGA94_51	323418.0	6667595.5	372.3	-90	0
GSRC0522	RC	30	31/05/2000	MGA94_51	323498.1	6667597.3	372.48	-90	0
GSRC0523	RC	18	1/06/2000	MGA94_51	323574.1	6667594.3	372.97	-90	0
GSRC0524	RC	48	1/06/2000	MGA94_51	322697.0	6667997.0	369.01	-90	0
GSRC0530	RC	57	26/06/2000	MGA94_51	323498.3	6668397.1	374.67	-90	0
GSRC0534	RC	45	27/06/2000	MGA94_51	323656.8	6670157.6	376.53	-90	0
GSRC0536	RC	39	27/06/2000	MGA94_51	323816.3	6670154.3	377.05	-90	0
GSRC0546	RC	45	30/06/2000	MGA94_51	322295.1	6669197.6	373.98	-90	0
GSRC0547	RC	51	1/07/2000	MGA94_51	322373.6	6669199.9	374.62	-90	0
GSRC0548	RC	75	1/07/2000	MGA94_51	322455.4	6669199.8	375.46	-90	0
GSRC0560	RC	30	5/08/2000	MGA94_51	322298.8	6669602.9	373.01	-90	0
GSRC0561	RC	78	7/08/2000	MGA94_51	322379.4	6669597.8	373.35	-90	0
GSRC0562	RC	56	8/08/2000	MGA94_51	322458.8	6669597.7	373.71	-90	0
GSRC0563	RC	38	8/08/2000	MGA94_51	322539.7	6669598.5	374.05	-90	0
GSRC0564	RC	56	8/08/2000	MGA94_51	322618.4	6669598.7	374.29	-90	0

Drill hole	Type	Depth (m)	Date completed	Grid	Easting (mE)	Northing (mN)	RL (mASL)	Dip (°)	Azimuth (°)
GSRC0565	RC	36	8/08/2000	MGA94_51	322696.6	6669597.1	374.94	-90	0
GSRC0566	RC	48	8/08/2000	MGA94_51	322776.1	6669598.4	375.53	-90	0
GSRC0567	RC	54	10/08/2000	MGA94_51	322856.9	6669597.6	376.19	-90	0
GSRC0568	RC	38	10/08/2000	MGA94_51	322937.9	6669600.3	376.91	-90	0
GSRC0569	RC	44	10/08/2000	MGA94_51	323018.2	6669597.8	377.19	-90	0
GSRC0570	RC	53	11/08/2000	MGA94_51	323097.5	6669597.7	377.71	-90	0
GSRC0571	RC	65	11/08/2000	MGA94_51	323180.5	6669599.5	378.11	-90	0
GSRC0572	RC	38	12/08/2000	MGA94_51	323257.9	6669597.5	377.98	-90	0
GSRC0609	RC	50	24/08/2000	MGA94_51	322294.9	6669997.5	371.46	-90	0
GSRC0610	RC	44	24/08/2000	MGA94_51	322377.4	6669997.5	371.89	-90	0
GSRC0611	RC	56	24/08/2000	MGA94_51	322455.7	6669997.7	372.33	-90	0
GSRC0612	RC	44	26/08/2000	MGA94_51	322536.5	6669997.4	372.87	-90	0
GSRC0613	RC	38	26/08/2000	MGA94_51	322616.8	6669998.5	373.34	-90	0
GSRC0614	RC	44	26/08/2000	MGA94_51	322696.5	6670000.3	373.83	-90	0
GSRC0615	RC	62	27/08/2000	MGA94_51	322775.6	6670000.6	374.44	-90	0
GSRC0616	RC	61	27/08/2000	MGA94_51	322856.8	6670000.4	374.77	-90	0
GSRC0617	RC	50	27/08/2000	MGA94_51	322936.1	6669999.6	375.06	-90	0
GSRC0618	RC	50	28/08/2000	MGA94_51	323017.0	6670000.6	375.1	-90	0
GSRC0619	RC	50	28/08/2000	MGA94_51	323095.3	6670000.6	375.21	-90	0
GSRC0620	RC	56	28/08/2000	MGA94_51	323175.8	6670000.6	375.53	-90	0
GSRC0649	RC	50	7/09/2000	MGA94_51	322373.6	6670402.5	372.35	-90	0
GSRC0650	RC	68	7/09/2000	MGA94_51	322454.1	6670401.9	372.75	-90	0
GSRC0651	RC	38	8/09/2000	MGA94_51	322533.6	6670403.1	372.93	-90	0
GSRC0652	RC	32	8/09/2000	MGA94_51	322614.1	6670399.2	373.05	-90	0
GSRC0653	RC	44	8/09/2000	MGA94_51	322693.9	6670398.7	373.63	-90	0
GSRC0654	RC	56	8/09/2000	MGA94_51	322774.1	6670400.4	373.89	-90	0
GSRC0655	RC	50	9/09/2000	MGA94_51	322855.4	6670401.3	374.18	-90	0
GSRC0656	RC	53	9/09/2000	MGA94_51	322935.5	6670401.4	374.49	-90	0
GSRC0657	RC	56	9/09/2000	MGA94_51	323013.1	6670403.3	374.99	-90	0
GSRC0683	RC	38	6/11/2000	MGA94_51	322376.1	6670800.4	374.46	-90	0
GSRC0684	RC	32	6/11/2000	MGA94_51	322453.8	6670804.0	374.97	-90	0
GSRC0685	RC	50	7/11/2000	MGA94_51	322533.9	6670803.0	375.64	-90	0
GSRC0686	RC	44	7/11/2000	MGA94_51	322614.7	6670803.2	376.47	-90	0
GSRC0687	RC	50	7/11/2000	MGA94_51	322693.4	6670798.5	377.55	-90	0
GSRC0688	RC	53	7/11/2000	MGA94_51	322774.9	6670798.6	378.95	-90	0
GSRC0689	RC	20	7/11/2000	MGA94_51	322855.3	6670798.5	378.1	-90	0
GSRC0690	RC	20	7/11/2000	MGA94_51	322934.2	6670798.6	376.14	-90	0
GSRC0708	RC	68	14/11/2000	MGA94_51	323093.6	6670400.4	375.23	-90	0
GSRC0715	RC	38	16/11/2000	MGA94_51	322456.0	6671203.5	378.79	-90	0
GSRC0716	RC	38	16/11/2000	MGA94_51	322537.3	6671198.2	381.77	-90	0
GSRC0717	RC	38	16/11/2000	MGA94_51	322616.8	6671200.2	384.11	-90	0
GSRC0718	RC	44	16/11/2000	MGA94_51	322697.4	6671200.6	382.18	-90	0
GSRC0719	RC	26	17/11/2000	MGA94_51	322777.5	6671200.6	379.97	-90	0
GSRC0737	RC	19	20/11/2000	MGA94_51	322374.3	6671199.0	378.21	-90	0
GSRC0742	RC	36	22/11/2000	MGA94_51	322296.2	6670803.9	373.59	-90	0
GSRC0747	RC	42	22/11/2000	MGA94_51	322281.2	6670402.0	371.74	-90	0
GSRC0855	RC	48	25/11/2000	MGA94_51	323335.4	6669600.4	377.89	-90	0
GSRC0907	RC	124	22/04/2001	MGA94_51	323139.5	6669597.0	377.95	-90	0
GSRC0986	RC	46	25/05/2001	MGA94_51	323299.5	6668794.2	377.87	-90	0
GSRC0987	RC	34	25/05/2001	MGA94_51	323219.0	6668794.9	377.28	-90	0
GSRC0988	RC	58	26/05/2001	MGA94_51	323139.0	6668797.8	376.76	-90	0
GSRC1035	RC	100	4/07/2001	MGA94_51	323199.5	6669600.3	378.34	-90	0
GSRC1036	RC	124	5/07/2001	MGA94_51	323159.1	6669596.4	378.04	-90	0
GSRC1067	RC	52	22/07/2001	MGA94_51	323140.4	6668680.4	376.1	-90	0
GSRC1068	RC	27	22/07/2001	MGA94_51	323100.0	6668680.0	375.75	-90	0
GSRC1073	RC	58	23/07/2001	MGA94_51	323260.3	6668599.8	376.29	-90	0
GSRC1074	RC	70	23/07/2001	MGA94_51	323220.5	6668599.8	376.03	-90	0
GSRC1077	RC	52	29/07/2001	MGA94_51	323100.5	6668600.6	375.18	-90	0
GSRC1079	RC	46	29/07/2001	MGA94_51	323220.0	6668556.2	375.59	-90	0
GSRC1082	RC	70	30/07/2001	MGA94_51	323260.4	6668519.9	375.36	-90	0
GSRC1083	RC	73	30/07/2001	MGA94_51	323220.7	6668519.5	375.2	-90	0
GSRC1086	RC	58	31/07/2001	MGA94_51	323099.8	6668520.1	374.47	-90	0

Appendix 2 – Assay results from Goongarrie South

All assays from the remainder of the 2017 pulp reassay program at Goongarrie South. See announcement dated 10/11/2017 for the assay results for the remainder of the program.

Abbreviations used: Co – cobalt, Ni – nickel, Sc – scandium, Pt – platinum, Pd – palladium, Cr – chromium, m – metre, g/t – grams per tonne, b.d. – below detection.

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSDD0002	12	13	PR03153	0.194	1.75	0.882	30.6	12	1	1.2
GSDD0002	13	14	PR03154	0.642	2.27	8.77	23.9	139	1	0.684
GSDD0002	14	15	PR03155	0.028	0.578	0.148	7.4	4	b.d.	0.355
GSDD0002	15	16	PR03156	0.035	0.679	0.308	5.3	13	2	0.373
GSDD0002	16	17	PR03157	0.011	0.5	0.08	3.3	2	2	0.274
GSDD0002	17	18	PR03158	0.008	0.297	0.056	2.2	b.d.	1	0.176
GSDD0002	18	19	PR03159	0.01	0.244	0.1	2.4	b.d.	b.d.	0.154
GSDD0002	19	20	PR03161	0.013	0.182	0.15	1.4	b.d.	b.d.	0.109
GSDD0002	20	21	PR03162	0.008	0.422	0.082	2.8	b.d.	b.d.	0.189
GSDD0002	21	22	PR03163	0.006	0.43	0.053	1.4	b.d.	b.d.	0.186
GSDD0002	22	23	PR03164	0.025	0.557	0.142	5.5	2	5	0.257
GSDD0002	23	24	PR03165	0.015	0.221	0.178	3.8	b.d.	1	0.131
GSDD0002	24	25	PR03166	0.015	0.189	0.269	4.4	b.d.	2	0.129
GSDD0002	25	26	PR03167	0.017	0.193	0.307	5.7	2	1	0.106
GSDD0002	26	27	PR03168	0.01	0.156	0.253	2.6	b.d.	b.d.	0.079
GSDD0002	27	28	PR03169	0.014	0.191	0.474	2.6	b.d.	1	0.054
GSDD0002	28	29	PR03170	0.008	0.134	0.346	0.7	b.d.	b.d.	0.057
GSDD0002	29	30	PR03171	0.008	0.125	0.34	2.1	b.d.	b.d.	0.048
GSDD0002	30	31	PR03172	0.005	0.097	0.215	2.1	b.d.	b.d.	0.0435
GSDD0002	31	32	PR03173	0.007	0.12	0.136	2.7	b.d.	b.d.	0.061
GSDD0003	0	1	PR03174	-0.001	0.013	0.014	2	b.d.	b.d.	0.0435
GSDD0003	1	2	PR03175	0.003	0.019	0.027	4.6	2	3	0.0555
GSDD0003	2	3	PR03176	0.001	0.026	0.024	7.2	4	2	0.0855
GSDD0003	3	4	PR03177	0.006	0.072	0.031	10.2	6	2	0.131
GSDD0003	4	5	PR03178	0.151	0.215	0.294	18.7	20	2	0.293
GSDD0003	5	6	PR03179	0.004	0.072	0.02	25.6	14	4	0.443
GSDD0003	6	7	PR03181	0.008	0.07	0.031	26.5	10	2	0.579
GSDD0003	7	8	PR03182	0.004	0.074	0.024	13.7	8	3	0.155
GSDD0003	8	9	PR03183	0.003	0.061	0.013	11.7	3	2	0.141
GSDD0003	9	10	PR03184	0.009	0.106	0.033	9.7	7	1	0.21
GSDD0003	10	11	PR03185	0.013	0.173	0.074	34.1	2	b.d.	0.722
GSDD0003	11	12	PR03186	0.021	0.338	0.109	46.4	2	b.d.	1.25
GSDD0003	12	13	PR03187	0.015	0.302	0.076	41.5	b.d.	b.d.	1.23
GSDD0003	13	14	PR03188	0.007	0.297	0.024	57.9	3	2	1.32
GSDD0003	14	15	PR03189	0.006	0.415	0.037	64	b.d.	b.d.	0.784
GSDD0003	15	16	PR03190	0.01	0.733	0.069	68.2	2	2	0.507
GSDD0003	16	17	PR03191	0.014	0.504	0.062	60.2	184	4	0.453
GSDD0003	17	18	PR03192	0.011	0.721	0.303	72.1	9	6	0.55
GSDD0003	18	19	PR03193	0.246	0.65	1.86	61.7	13	8	0.629
GSDD0003	19	20	PR03194	0.103	0.381	0.543	54.2	10	5	0.325
GSDD0003	20	21	PR03195	0.183	0.596	1.24	49.8	18	7	0.42
GSDD0003	21	22	PR03196	0.288	0.87	2.17	51.1	15	6	0.613
GSDD0003	22	23	PR03197	0.542	1.15	5.55	42	35	11	0.798
GSDD0003	23	24	PR03198	0.449	1.2	2.92	31.1	13	7	1.25
GSDD0003	24	25	PR03199	0.347	0.871	3.33	29.9	12	9	0.597
GSDD0003	25	26	PR03201	0.355	0.843	2.57	30.9	4	5	0.729
GSDD0003	26	27	PR03202	0.629	1.14	3.59	28.7	b.d.	b.d.	0.564
GSDD0003	27	28	PR03203	0.268	0.882	1.35	27.1	b.d.	1	0.493
GSDD0003	28	29	PR03204	0.427	0.634	2.09	23.8	b.d.	1	0.393
GSDD0003	29	30	PR03205	0.593	0.578	2.87	14.8	2	2	0.275
GSDD0003	30	31	PR03206	0.412	0.551	1.87	19.8	2	2	0.339
GSDD0003	31	32	PR03207	0.385	0.588	2.05	15	3	2	0.221
GSDD0003	32	33	PR03208	1.11	1	5.18	14	4	2	0.373
GSDD0003	33	34	PR03209	0.045	0.414	0.296	6.6	b.d.	b.d.	0.154
GSDD0003	34	35	PR03210	0.025	0.359	0.1	5.1	b.d.	b.d.	0.183
GSDD0003	35	36	PR03211	0.023	0.479	0.051	6.6	b.d.	b.d.	0.202
GSDD0003	36	37	PR03212	0.028	0.407	0.069	6.1	b.d.	b.d.	0.184
GSDD0003	37	38	PR03213	0.047	0.312	0.963	3.6	b.d.	b.d.	0.104
GSDD0003	38	39	PR03214	0.013	0.177	0.142	4.3	b.d.	b.d.	0.081
GSDD0003	39	40	PR03215	0.011	0.158	0.179	2.1	b.d.	b.d.	0.0705
GSDD0003	40	41	PR03216	0.011	0.142	0.15	2.2	b.d.	b.d.	0.06
GSDD0003	41	42	PR03217	0.015	0.167	0.249	3.6	b.d.	1	0.0635
GSDD0004	0	1	PR03218	0.002	0.018	0.03	5.1	6	3	0.047
GSDD0004	1	2	PR03219	0.003	0.032	0.015	5.9	4	4	0.0415
GSDD0004	2	3	PR03221	0.013	0.053	0.029	13.2	7	2	0.107
GSDD0004	3	4	PR03222	0.002	0.034	0.013	22	7	3	0.389
GSDD0004	4	5	PR03223	0.004	0.032	0.012	23.9	3	2	0.985
GSDD0004	5	6	PR03224	0.002	0.035	0.016	29	2	2	0.939
GSDD0004	6	7	PR03225	0.003	0.036	0.023	28.8	2	1	1.14
GSDD0004	7	8	PR03226	0.002	0.029	0.019	21.9	b.d.	b.d.	1.28
GSDD0004	8	9	PR03227	0.002	0.038	0.014	17	b.d.	b.d.	1.4
GSDD0004	9	10	PR03228	0.001	0.035	0.013	15.3	b.d.	b.d.	1.39
GSDD0004	10	11	PR03229	0.002	0.039	0.014	16.1	b.d.	b.d.	1.43
GSDD0004	11	12	PR03230	0.002	0.099	0.008	30.2	b.d.	b.d.	1.83
GSDD0004	12	13	PR03231	0.003	0.177	0.004	61.1	b.d.	b.d.	2.35
GSDD0004	13	14	PR03232	0.004	0.309	0.002	131	2	1	3.44
GSDD0004	14	15	PR03233	0.008	0.425	0.007	161	2	2	3.01
GSDD0004	15	16	PR03234	0.009	0.512	0.009	222	3	1	3.8

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSDD0004	16	17	PR03235	0.015	0.63	0.012	252	6	1	3.1
GSDD0004	17	18	PR03236	0.053	0.9	0.151	184	8	2	2.84
GSDD0004	18	19	PR03237	0.066	1.15	0.205	139	8	2	2.17
GSDD0004	19	20	PR03238	0.003	0.216	0.025	48.4	28	12	0.877
GSDD0004	20	20.6	PR03239	0.014	0.539	0.041	120	12	4	2.22
GSDD0005	10	11	PR03241	0.008	0.521	0.016	106	4	2	2.01
GSDD0005	11	12	PR03242	0.01	0.459	0.034	84.6	7	2	1.56
GSDD0005	16	17	PR03243	0.015	0.708	0.028	60	3	1	2.03
GSDD0005	17	18	PR03244	0.016	0.514	0.094	52.6	6	1	1.55
GSDD0005	19	20	PR03245	0.069	0.729	0.967	50	36	5	0.741
GSDD0005	20	21	PR03246	0.043	0.64	0.417	51	15	8	0.723
GSDD0005	21	22	PR03247	0.026	0.594	0.148	49.5	8	6	0.817
GSDD0005	22	23	PR03248	0.031	0.613	0.168	49.3	6	5	0.738
GSDD0005	23	24	PR03249	0.222	1.64	0.869	49.3	13	12	0.82
GSDD0005	24	25	PR03250	0.053	0.732	0.287	54	10	6	0.563
GSDD0005	26	27	PR03251	0.05	0.621	0.191	58	7	9	0.818
GSDD0005	28	29	PR03252	0.907	1.91	3.99	42.4	14	17	1.25
GSDD0005	29	30	PR03253	0.51	2.02	2.45	45.2	27	22	1.18
GSDD0005	30	31	PR03254	0.203	0.773	1.6	37.4	7	17	1.05
GSDD0005	32	33	PR03255	0.425	1.93	1.81	54.1	30	17	1.08
GSDD0005	33	34	PR03256	0.766	2.4	4.26	38.4	30	18	1.28
GSDD0005	34	35	PR03257	0.751	2.84	5.06	44	23	16	1.24
GSDD0005	35	36	PR03258	0.657	1.9	4.59	28.4	18	9	1.22
GSDD0005	36	37	PR03259	1.17	1.49	1.12	53.5	12	10	1.27
GSDD0005	37	38	PR03261	0.079	1.41	0.616	51.5	3	3	2.23
GSDD0005	38	39	PR03262	0.292	1.35	4.96	24.3	28	6	1.18
GSDD0005	39	40	PR03263	0.075	1.1	0.659	19.1	6	5	4.59
GSDD0005	40	41	PR03264	0.031	0.695	0.222	16.3	3	9	3.16
GSDD0005	41	42	PR03265	0.048	1.09	0.336	18.3	4	3	3.09
GSDD0005	42	43	PR03266	0.025	0.812	0.167	16.8	2	7	2.7
GSDD0005	43	44	PR03267	0.026	0.665	0.254	17.3	4	13	1.02
GSDD0005	44	45	PR03268	0.017	0.472	0.089	11.9	b.d.	3	1.38
GSDD0005	45	46	PR03269	0.012	0.393	0.06	11.8	b.d.	2	1.07
GSDD0005	47	48	PR03270	0.011	0.376	0.046	11.7	b.d.	1	0.604
GSDD0005	48	49	PR03271	0.009	0.295	0.068	5.1	b.d.	1	0.266
GSDD0005	49	50	PR03272	0.007	0.25	0.089	2.2	b.d.	2	0.151
GSDD0005	51	52	PR03273	0.012	0.362	0.064	7.6	b.d.	1	0.518
GSDD0005	52	53	PR03274	0.01	0.399	0.078	11.3	b.d.	b.d.	0.561
GSDD0005	53	54	PR03275	0.016	0.703	0.064	13	b.d.	b.d.	0.751
GSDD0005	54	55	PR03276	0.01	0.349	0.035	5.8	b.d.	1	0.335
GSDD0005	55	56	PR03277	0.011	0.393	0.042	8.5	b.d.	2	0.444
GSDD0005	56	57	PR03278	0.014	0.357	0.054	5.5	b.d.	b.d.	0.272
GSDD0005	57	58	PR03279	0.011	0.467	0.047	10.1	b.d.	b.d.	0.486
GSDD0005	58	59	PR03281	0.007	0.302	0.035	4.6	b.d.	1	0.282
GSDD0005	61	62	PR03282	0.016	0.449	0.129	3.2	b.d.	b.d.	0.296
GSDD0005	62	63	PR03283	0.014	0.38	0.117	4.9	b.d.	1	0.348
GSDD0005	65	66	PR03284	0.019	0.466	0.137	7.9	b.d.	1	0.252
GSDD0005	67	68	PR03285	0.011	0.361	0.053	7.2	b.d.	b.d.	0.288
GSDD0005	68	69	PR03286	0.022	0.714	0.187	11.7	b.d.	3	0.614
GSDD0005	69	70	PR03287	0.015	0.382	0.082	7.1	b.d.	1	0.386
GSDD0005	71	72	PR03288	0.011	0.366	0.06	8.4	b.d.	b.d.	0.386
GSDD0005	72	73	PR03289	0.014	0.411	0.053	6.8	b.d.	b.d.	0.3
GSDD0007	0	1	PR03290	0.076	1.03	0.279	119	15	8	1.74
GSDD0007	1	2	PR03291	0.078	0.919	0.466	100	12	11	1.72
GSDD0007	2	3	PR03292	0.011	0.468	0.024	54.3	32	10	0.933
GSDD0007	3	4	PR03293	0.011	0.706	0.049	47.7	31	11	1.01
GSDD0007	4	5	PR03294	0.012	0.724	0.087	42.4	18	6	1.09
GSDD0007	5	6	PR03295	0.011	0.779	0.065	38.3	12	6	2.09
GSDD0007	6	7	PR03296	0.012	0.675	0.11	41.3	12	9	1.37
GSDD0007	7	8	PR03297	0.034	0.602	0.097	41.5	20	19	1.3
GSDD0007	8	9	PR03298	0.058	0.841	0.099	29.4	15	24	0.874
GSDD0007	10	11	PR03299	0.028	0.827	0.157	42.2	21	40	0.935
GSDD0007	11	12	PR03301	0.024	0.643	0.122	67.5	25	69	0.734
GSDD0007	12	13	PR03302	0.033	1.01	0.218	49.9	20	50	1.16
GSDD0007	13	14	PR03303	0.608	1.2	3.4	38.9	54	32	0.811
GSDD0007	14	15	PR03304	0.674	1.29	3.09	42.9	84	71	0.803
GSDD0007	15	16	PR03305	0.493	1.22	2.78	43.3	53	75	1.17
GSDD0007	16	17	PR03306	0.056	1.13	0.256	66.7	22	140	0.7
GSDD0007	17	18	PR03307	0.774	1.1	4.53	31.6	29	37	0.718
GSDD0007	18	19	PR03308	0.519	1.09	3.11	44.8	28	41	1.02
GSDD0007	19	20	PR03309	0.341	1.27	2.08	47.3	34	49	1.12
GSDD0007	20	21	PR03310	0.247	1.36	1.5	47.3	29	50	1.59
GSDD0007	21	22	PR03311	0.13	1.19	0.836	53.4	8	30	2.38
GSDD0007	22	23	PR03312	0.218	1.72	1.86	43	3	17	1.92
GSDD0007	23	24	PR03313	0.309	1.33	2.02	43.6	8	28	1.6
GSDD0007	24	25	PR03314	0.204	1.72	2.16	38.8	3	17	1.95
GSDD0007	25	26	PR03315	0.131	1.54	1.01	46.6	7	42	1.46
GSDD0007	26	27	PR03316	0.457	1.59	5.71	38.5	3	15	1.1

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSDD0007	27	28	PR03317	0.597	1.45	4.1	50.3	6	27	1.52
GSDD0007	28	29	PR03318	0.428	1.46	11.7	52.5	9	21	1.29
GSDD0007	29	30	PR03319	0.603	2.02	4.68	55.9	12	19	1.38
GSDD0007	30	31	PR03321	0.156	1.16	1.2	63.1	12	14	1.46
GSDD0007	31	32	PR03322	0.455	1.42	3.15	48.8	31	30	1.57
GSDD0007	32	33	PR03323	0.13	1.33	0.844	51.8	38	15	1.88
GSDD0007	34	35	PR03324	0.151	1.41	0.943	50.9	15	19	1.73
GSDD0007	35	36	PR03325	0.066	1.51	0.527	55.4	14	14	1.59
GSDD0007	36	37	PR03326	0.182	1.56	0.987	55.8	20	24	1.67
GSDD0007	37	38	PR03327	0.191	1.13	1.14	45.9	40	50	2
GSDD0007	38	39	PR03328	0.488	1.75	5.13	61	25	25	0.766
GSDD0007	39	40	PR03329	0.277	1.43	1.23	37.5	15	13	3.14
GSDD0007	40	41	PR03330	0.147	1.28	0.469	29.5	12	12	3.23
GSDD0007	41	42	PR03331	0.055	1.21	0.148	36.4	4	8	2.31
GSDD0007	42	43	PR03332	0.073	1.01	0.13	14.6	9	5	0.789
GSDD0007	43	44	PR03333	0.11	0.621	0.435	31	10	6	11.9
GSDD0007	44	45	PR03334	0.045	0.563	0.18	39	7	6	2.8
GSDD0007	45	46	PR03335	0.064	0.722	3.57	18.4	9	13	1.09
GSDD0007	46	47	PR03336	0.061	1.14	0.19	19.8	6	8	2.03
GSDD0007	47	48	PR03337	0.036	0.589	0.502	11.5	6	8	1.88
GSDD0007	48	49	PR03338	0.019	0.47	0.088	12.2	3	6	1.8
GSDD0007	49	50	PR03339	0.025	0.813	0.114	21	9	6	2.42
GSDD0007	50	51	PR03341	0.013	0.529	0.056	15.1	2	4	1.06
GSDD0007	51	52	PR03342	0.023	0.518	0.299	11.2	4	6	0.821
GSDD0007	52	53	PR03343	0.016	0.473	0.071	12.3	2	7	0.897
GSDD0007	53	54	PR03344	0.015	0.41	0.179	8.8	2	6	0.719
GSDD0007	54	55	PR03345	0.012	0.368	0.095	11.2	2	6	0.777
GSDD0007	55	56	PR03346	0.012	0.268	0.169	5.4	b.d.	4	0.499
GSDD0007	56	57	PR03347	0.008	0.201	0.138	4.2	b.d.	2	0.318
GSDD0007	57	58	PR03348	0.015	0.642	0.24	11.2	b.d.	3	1.23
GSDD0007	58	59	PR03349	0.016	0.635	0.191	11.1	2	19	0.934
GSDD0007	59	60	PR03350	0.015	0.622	0.142	10.4	2	6	0.821
GSDD0007	60	61	PR03351	0.011	0.521	0.073	10.2	b.d.	b.d.	0.808
GSDD0007	61	62	PR03352	0.012	0.558	0.108	10.9	b.d.	2	0.773
GSDD0007	62	63	PR03353	0.01	0.383	0.086	9.9	6	5	0.83
GSDD0007	63	64	PR03354	0.015	0.675	0.126	12.4	8	3	1.51
GSDD0007	64	65	PR03355	0.012	0.34	0.067	9.6	3	1	0.729
GSDD0007	65	66	PR03356	0.022	0.953	0.206	19.5	b.d.	6	1.9
GSDD0007	66	67	PR03357	0.025	1	0.184	33.1	4	3	2.46
GSDD0007	67	68	PR03358	0.015	0.529	0.078	17.5	b.d.	1	1.21
GSDD0007	68	69	PR03359	0.013	0.39	0.07	12.4	b.d.	1	0.665
GSDD0007	69	70	PR03361	0.012	0.375	0.065	8.8	b.d.	1	0.784
GSDD0007	70	71	PR03362	0.01	0.251	0.223	6.5	b.d.	2	0.398
GSDD0007	71	72.3	PR03363	0.008	0.218	0.089	7.4	b.d.	1	0.449
GSDD0008	0	1	PR03364	0.002	0.019	0.027	5.2	4	5	0.037
GSDD0008	1	2	PR03365	0.001	0.021	0.021	9.2	4	4	0.094
GSDD0008	2	3	PR03366	-0.001	0.016	0.017	7.8	3	2	0.082
GSDD0008	3	4	PR03367	0.003	0.022	0.03	13	7	3	0.123
GSDD0008	4	5	PR03368	0.053	0.081	0.199	33.7	36	7	0.377
GSDD0008	5	6	PR03369	0.026	0.069	0.124	38.7	18	6	0.831
GSDD0008	6	7	PR03370	0.008	0.061	0.043	35.5	6	3	1.26
GSDD0008	7	8	PR03371	0.008	0.085	0.024	30.7	3	2	1.05
GSDD0008	8	9	PR03372	0.005	0.065	0.018	22.9	4	1	1.2
GSDD0008	9	10	PR03373	0.003	0.052	0.012	16.4	b.d.	b.d.	1.53
GSDD0008	10	11	PR03374	0.002	0.08	0.012	21.7	b.d.	b.d.	1.73
GSDD0008	11	12	PR03375	0.002	0.11	0.016	27.1	b.d.	b.d.	1.85
GSDD0008	12	13	PR03376	0.017	0.125	0.074	32	11	2	1.39
GSDD0008	13	14	PR03377	0.005	0.222	0.006	136	b.d.	1	2.35
GSDD0008	15	16	PR03378	0.012	0.096	0.021	48.5	b.d.	b.d.	1.64
GSDD0008	16	17	PR03379	0.007	0.322	0.007	142	2	1	2
GSDD0008	17	18	PR03381	0.01	0.5	0.007	173	4	2	2.78
GSDD0008	18	19	PR03382	0.022	0.848	0.055	135	4	4	2.14
GSDD0008	19	20	PR03383	0.034	0.921	0.103	129	4	3	1.75
GSDD0008	20	21	PR03384	0.056	1.06	0.192	114	8	4	2.06
GSDD0008	21	22	PR03385	0.018	0.493	0.079	56.6	3	3	1.25
GSDD0008	22	23	PR03386	0.013	0.567	0.086	51.1	3	3	1.05
GSDD0008	23	24	PR03387	0.016	0.144	0.104	29.2	4	3	0.606
GSDD0008	24	25	PR03388	0.026	0.387	0.064	27	3	1	0.681
GSDD0008	25	26	PR03389	0.029	0.12	0.111	20.4	6	3	0.397
GSDD0008	26	27	PR03390	0.028	0.426	0.111	33	3	4	0.748
GSDD0008	27	28	PR03391	0.067	0.559	0.116	24.3	3	2	0.733
GSDD0008	28	29	PR03392	0.085	0.356	0.12	26.4	3	4	0.578
GSDD0008	29	30	PR03393	0.021	0.335	0.054	15	b.d.	b.d.	0.492
GSDD0008	31	32	PR03394	0.433	0.843	2.02	20.2	6	2	0.427
GSDD0008	32	33	PR03395	0.734	0.975	3.96	27.3	7	1	0.406
GSDD0008	33	34	PR03396	0.824	1.35	4.94	36.4	8	2	1.19
GSDD0008	34	35	PR03397	0.199	0.753	0.956	39.6	14	40	0.78
GSDD0008	35	36	PR03398	2.4	3.21	16.3	25.7	6	5	0.227
GSDD0008	36	37	PR03399	2.04	2.95	12.7	24.7	4	2	0.456
GSDD0008	37	38	PR03401	0.51	1.33	4.34	27.7	4	2	0.512
GSDD0008	38	39	PR03402	0.348	1.22	5.05	34.2	23	14	1.07
GSDD0008	41	42	PR03403	0.518	1.72	3.67	50.7	b.d.	b.d.	0.824
GSDD0008	49	50	PR03404	0.029	0.702	0.17	147	2	b.d.	2.11
GSDD0008	50	51	PR03405	0.057	1.12	0.298	95.1	b.d.	b.d.	1.68
GSDD0008	51	52	PR03406	0.131	1.39	0.585	72.5	b.d.	b.d.	1.81
GSDD0008	52	53	PR03407	0.168	0.592	0.677	8.1	b.d.	2	0.257
GSDD0008	53	54	PR03408	0.077	0.514	0.406	8.9	b.d.	b.d.	0.358
GSDD0008	54	55	PR03409	0.021	0.517	0.107	87.2	5	b.d.	1.41
GSDD0008	56	57	PR03410	0.019	0.281	0.121	30.5	2	b.d.	0.586
GSDD0008	57	58	PR03411	0.039	0.218	0.217	8.5	b.d.	2	0.428
GSDD0008	58	59	PR03412	0.121	0.583	0.523	25.6	2	4	1.47
GSRC0265	0	6	PR02673	0.007	0.106	0.042	12.8	3	6	0.227
GSRC0265	6	12	PR02674	0.007	0.1	0.029	21.2	b.d.	3	0.34
GSRC0265	12	15	PR02675	0.01	0.135	0.048	26	b.d.	2	1.23
GSRC0265	15	21	PR02676	0.013	0.247	0.068	40.4	b.d.	b.d.	2.34
GSRC0265	21	25	PR02677	0.031	0.72	0.098	68.9	2	2	2.86
GSRC0265	25	29	PR02678	0.029	0.649	0.19	32.8	4	5	1.15
GSRC0265	29	32	PR02679	0.034	0.647	0.138	27	2	b.d.	1.44

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC0265	32	36	PR02681	0.063	1.06	0.207	31.8	3	2	1.39
GSRC0265	36	40	PR02682	0.043	0.721	0.162	20.3	2	b.d.	1.2
GSRC0265	40	42	PR02683	0.085	1.06	0.218	26.4	2	2	0.94
GSRC0265	42	45	PR02684	0.076	0.968	0.252	24.3	3	5	0.984
GSRC0534	34	35	PR02685	0.013	0.383	0.088	70.4	11	14	0.785
GSRC0534	35	36	PR02686	0.015	0.596	0.103	49.6	13	14	0.721
GSRC0534	36	37	PR02687	0.11	0.73	0.776	46.4	21	13	0.619
GSRC0534	37	38	PR02688	0.094	0.723	0.568	46.9	17	14	0.494
GSRC0534	38	39	PR02689	0.058	0.619	0.334	43.8	12	12	0.469
GSRC0534	39	40	PR02690	0.084	0.748	0.498	41.2	12	10	0.501
GSRC0536	24	25	PR02691	0.011	0.457	0.075	58.9	21	19	0.578
GSRC0536	25	26	PR02692	0.012	0.544	0.089	46.7	29	21	0.569
GSRC0536	26	27	PR02693	0.04	0.566	0.164	47.5	33	19	0.526
GSRC0536	27	28	PR02694	0.175	0.723	0.492	45.7	35	17	0.534
GSRC0536	28	29	PR02695	0.118	0.749	0.351	45.6	28	16	0.515
GSRC0536	29	30	PR02696	0.064	0.579	0.249	36.9	20	13	0.441
GSRC0571	0	6	PR02616	0.008	0.06	0.037	24.7	14	11	0.44
GSRC0571	6	12	PR02617	0.008	0.073	0.034	41.4	12	10	0.581
GSRC0571	12	15	PR02618	0.004	0.032	0.023	35.1	9	7	0.471
GSRC0571	15	20	PR02619	0.007	0.081	0.068	70.4	15	6	0.735
GSRC0571	20	25	PR02621	0.011	0.204	0.03	114	17	12	1.54
GSRC0571	25	29	PR02622	0.022	0.364	0.064	138	24	37	1.68
GSRC0572	0	5	PR02608	0.007	0.085	0.061	24.1	8	7	0.199
GSRC0572	5	10	PR02609	b.d.	b.d.	b.d.	b.d.	b.d.	b.d.	b.d.
GSRC0572	10	14	PR02610	b.d.	b.d.	b.d.	b.d.	b.d.	b.d.	b.d.
GSRC0572	14	16	PR02611	0.005	0.148	0.015	48.2	7	11	0.246
GSRC0572	16	21	PR02612	0.191	0.533	0.562	29.2	18	17	0.703
GSRC0572	21	26	PR02613	0.041	0.394	0.211	27.5	b.d.	b.d.	0.71
GSRC0572	26	31	PR02614	0.032	0.39	0.287	30	9	11	0.69
GSRC0572	31	38	PR02615	0.022	0.339	0.228	26.2	7	11	0.813
GSRC0609	0	8	PR02563	0.001	0.017	0.017	21.3	6	7	0.166
GSRC0609	8	14	PR02564	0.003	0.032	0.015	25.7	2	3	0.211
GSRC0609	14	20	PR02565	0.003	0.015	0.01	8.4	2	2	0.0435
GSRC0609	25	30	PR02567	0.001	0.014	0.014	1.7	b.d.	2	0.0655
GSRC0609	30	36	PR02568	0.001	0.015	0.012	1.1	b.d.	b.d.	0.0688
GSRC0609	36	38	PR02569	0.006	0.1	0.026	5.6	b.d.	2	0.661
GSRC0609	38	44	PR02570	0.014	0.162	0.173	3.8	b.d.	b.d.	0.831
GSRC0609	44	50	PR02571	0.012	0.136	0.158	3.1	b.d.	b.d.	0.736
GSRC0610	0	5	PR02572	0.001	0.018	0.023	28.6	10	7	0.152
GSRC0610	5	10	PR02573	0.001	0.024	0.022	26.8	6	6	0.395
GSRC0610	10	14	PR02574	-0.001	0.009	0.01	7.7	2	2	0.0455
GSRC0610	14	20	PR02575	0.001	0.019	0.015	2.9	2	2	0.0745
GSRC0610	20	24	PR02576	0.001	0.011	0.01	0.5	b.d.	b.d.	0.058
GSRC0610	24	28	PR02577	0.017	0.156	0.057	4.2	b.d.	b.d.	0.321
GSRC0610	28	34	PR02578	0.021	0.189	0.169	4.8	b.d.	b.d.	0.773
GSRC0610	34	40	PR02579	0.015	0.16	0.183	4.6	b.d.	b.d.	0.588
GSRC0610	40	44	PR02581	0.011	0.144	0.142	3.7	b.d.	b.d.	0.373
GSRC0611	0	5	PR02582	0.002	0.015	0.017	24.7	8	8	0.149
GSRC0611	5	10	PR02583	0.004	0.031	0.027	39.4	9	6	0.398
GSRC0611	10	16	PR02584	0.009	0.04	0.078	7.4	6	4	0.0455
GSRC0611	16	22	PR02585	0.001	0.005	0.011	1.3	b.d.	1	0.026
GSRC0611	22	28	PR02586	0.002	0.016	0.012	1.2	b.d.	b.d.	0.0565
GSRC0611	28	29	PR02515A	0.036	1.06	0.081	25.2	2	b.d.	1.12
GSRC0611	29	30	PR02516	0.062	1.32	0.117	25.1	3	3	1.3
GSRC0611	30	31	PR02517	0.106	1.55	0.233	25.8	3	1	1.32
GSRC0611	31	32	PR02518	0.123	1.45	0.375	26.6	3	b.d.	1.35
GSRC0611	32	33	PR02519	0.089	1.44	0.355	24.3	b.d.	b.d.	1.61
GSRC0611	33	34	PR02521	0.043	0.822	0.197	13.7	2	b.d.	0.85
GSRC0611	34	35	PR02522	0.046	0.94	0.195	11.3	b.d.	b.d.	0.829
GSRC0611	35	36	PR02523	0.014	0.281	0.073	5	b.d.	b.d.	0.287
GSRC0611	36	37	PR02524	0.051	0.811	0.223	16.8	2	2	1.55
GSRC0611	37	38	PR02525	0.033	0.645	0.146	11.3	2	b.d.	0.963
GSRC0611	38	39	PR02526	0.055	0.927	0.197	14.3	2	2	1.58
GSRC0611	39	40	PR02527	0.018	0.279	0.152	4.9	b.d.	b.d.	0.275
GSRC0611	40	41	PR02528	0.015	0.223	0.251	4.1	b.d.	b.d.	0.155
GSRC0611	41	42	PR02529	0.015	0.194	0.256	4.4	b.d.	b.d.	0.098
GSRC0611	42	43	PR02530	0.022	0.247	0.35	7	b.d.	b.d.	0.117
GSRC0611	43	44	PR02531	0.044	0.946	0.348	17.2	b.d.	2	1.23
GSRC0611	44	50	PR02587	0.012	0.208	0.161	3.4	b.d.	b.d.	0.229
GSRC0611	50	56	PR02588	0.01	0.186	0.119	3.1	b.d.	b.d.	0.102
GSRC0612	0	7	PR02589	0.001	0.021	0.022	31.9	9	7	0.218
GSRC0612	7	13	PR02590	0.005	0.039	0.063	13.1	6	3	0.0955
GSRC0612	13	16	PR02591	0.003	0.034	0.05	11.4	2	2	0.192
GSRC0612	16	20	PR02592	0.007	0.118	0.036	4.7	b.d.	b.d.	0.882
GSRC0612	20	21	PR02556	0.053	0.865	0.195	17.1	3	b.d.	1.34
GSRC0612	21	22	PR02557	0.056	0.81	0.269	9.2	4	b.d.	0.686
GSRC0612	22	23	PR02558	0.014	0.29	0.089	5.3	b.d.	b.d.	0.69
GSRC0612	23	24	PR02559	0.022	0.375	0.132	6.4	2	b.d.	2.44
GSRC0612	24	25	PR02561	0.016	0.292	0.161	5.6	2	b.d.	0.468
GSRC0612	25	26	PR02562	0.015	0.228	0.211	4.3	b.d.	b.d.	0.753
GSRC0612	26	30	PR02593	0.016	0.205	0.175	5.4	2	b.d.	1.15
GSRC0612	30	36	PR02594	0.016	0.213	0.171	4.8	2	2	0.579
GSRC0612	36	40	PR02595	0.008	0.15	0.094	3.8	b.d.	b.d.	0.588
GSRC0612	40	44	PR02596	0.008	0.163	0.087	2.2	b.d.	b.d.	0.159
GSRC0613	0	5	PR02597	0.003	0.023	0.045	22.4	9	7	0.137
GSRC0613	5	10	PR02598	0.004	0.031	0.1	12.7	7	6	0.119
GSRC0613	10	15	PR02599	0.001	0.02	0.016	3.9	b.d.	b.d.	0.0795
GSRC0613	15	20	PR02601	0.003	0.077	0.019	3.3	b.d.	b.d.	0.13
GSRC0613	20	26	PR02602	0.02	0.269	0.232	5	b.d.	b.d.	0.8
GSRC0613	26	32	PR02603	0.01	0.159	0.102	2.6	b.d.	b.d.	0.273
GSRC0613	32	38	PR02604	0.012	0.207	0.114	3.2	b.d.	b.d.	0.296
GSRC0614	0	7	PR02605	0.004	0.028	0.024	26.8	7	6	0.185
GSRC0614	7	11	PR02606	0.001	0.023	0.025	9.3	2	2	0.0985
GSRC0614	11	15	PR02607	0.004	0.059	0.028	11.4	5	5	0.166
GSRC0614	15	16	PR02555	0.014	0.257	0.069	14.4	4	2	0.665
GSRC0614	17	32	PR02623	0.02	0.256	0.296	3.9	b.d.	2	0.541
GSRC0614	38	44	PR02625	0.011	0.244	0.096	3.4	2	4	0.388
GSRC0615	0	7	PR02626	0.004	0.034	0.041	36.2	13	6	0.238

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC0615	7	13	PR02627	0.028	0.129	0.073	25.6	8	10	0.208
GSRC0615	28	30	PR02631	0.017	0.18	0.078	34.9	6	4	0.519
GSRC0618	0	6	PR02645	0.003	0.027	0.024	26.1	8	7	0.186
GSRC0618	6	12	PR02646	0.006	0.06	0.017	32.8	7	6	0.316
GSRC0618	12	18	PR02647	0.008	0.116	0.009	18.7	3	7	0.485
GSRC0618	18	24	PR02648	-0.001	0.02	0.007	7.1	2	4	0.0585
GSRC0618	24	28	PR02649	0.001	0.014	0.022	6.9	b.d.	4	0.089
GSRC0618	28	29	PR02532	0.013	0.207	0.063	25.6	2	2	1.28
GSRC0618	29	30	PR02533	0.035	0.321	0.122	35.4	7	3	1.44
GSRC0618	30	31	PR02534	0.029	0.314	0.086	33.9	b.d.	b.d.	1.17
GSRC0618	31	32	PR02535	0.029	0.427	0.071	39.4	b.d.	b.d.	1.51
GSRC0618	32	33	PR02536	0.021	0.409	0.051	46.2	b.d.	b.d.	2.09
GSRC0618	33	34	PR02537	0.063	0.59	0.122	45.4	b.d.	b.d.	1.94
GSRC0618	34	35	PR02538	0.11	0.89	0.198	27.5	5	2	1.58
GSRC0618	35	36	PR02539	0.093	0.651	0.13	29.4	3	2	1.46
GSRC0618	36	37	PR02541	0.057	0.848	0.095	39.3	5	3	1.83
GSRC0618	37	38	PR02542	0.063	1.01	0.13	40.1	11	2	2
GSRC0618	38	39	PR02543	0.074	0.954	0.136	33.8	5	b.d.	1.54
GSRC0618	39	40	PR02544	0.067	1.07	0.196	35.6	8	4	1.54
GSRC0618	40	41	PR02545	0.061	1.1	0.214	35.4	7	5	1.74
GSRC0618	41	42	PR02546	0.066	1.28	0.213	35.4	6	5	1.72
GSRC0618	42	43	PR02547	0.059	1.23	0.247	35.1	8	7	2.24
GSRC0618	43	44	PR02548	0.051	0.974	0.183	25.6	6	8	1.85
GSRC0618	44	45	PR02549	0.034	0.582	0.108	15.8	2	4	0.994
GSRC0618	45	46	PR02550	0.035	0.617	0.116	15.1	2	5	1.04
GSRC0618	46	47	PR02551	0.032	0.617	0.111	14.9	b.d.	b.d.	0.979
GSRC0618	48	49	PR02553	0.024	0.567	0.094	13.2	2	3	0.764
GSRC0618	49	50	PR02554	0.025	0.585	0.095	14.4	b.d.	12	0.814
GSRC0619	0	6	PR02650	0.003	0.031	0.027	22.8	6	6	0.097
GSRC0619	6	12	PR02651	0.006	0.07	0.032	30.3	6	5	0.188
GSRC0619	12	18	PR02652	0.006	0.077	0.036	15.9	3	7	0.215
GSRC0619	18	24	PR02653	0.007	0.107	0.011	22.9	4	7	0.221
GSRC0619	24	30	PR02654	0.002	0.043	0.009	11.8	3	6	0.086
GSRC0619	30	34	PR02655	-0.001	0.011	0.011	5.9	2	4	0.029
GSRC0619	34	38	PR02656	0.002	0.023	0.045	9.3	2	3	0.127
GSRC0619	38	42	PR02657	0.021	0.147	0.101	37.2	5	5	1.07
GSRC0619	42	45	PR02658	0.012	0.103	0.042	58.6	3	13	0.989
GSRC0619	45	50	PR02659	0.016	0.242	0.084	23.9	6	11	0.516
GSRC0620	0	4	PR02661	0.003	0.038	0.025	18.6	6	7	0.128
GSRC0620	4	8	PR02662	0.001	0.018	0.013	24.7	3	4	0.235
GSRC0620	8	14	PR02663	0.012	0.122	0.021	33.4	13	7	0.235
GSRC0620	14	18	PR02664	0.009	0.101	0.027	24.9	4	3	0.305
GSRC0620	18	22	PR02665	0.007	0.079	0.033	21.6	6	7	0.251
GSRC0620	22	28	PR02666	0.006	0.09	0.012	34.2	6	9	0.197
GSRC0620	28	34	PR02667	0.008	0.069	0.023	21.1	4	7	0.117
GSRC0620	34	38	PR02668	0.001	0.025	0.009	9	b.d.	4	0.037
GSRC0620	38	42	PR02669	0.001	0.018	0.012	10.2	2	3	0.058
GSRC0620	42	48	PR02670	0.008	0.065	0.051	37.9	5	7	0.467
GSRC0620	48	52	PR02671	0.004	0.058	0.051	47.9	8	9	0.359
GSRC0620	52	56	PR02672	0.011	0.117	0.052	30.7	5	7	0.367
GSRC0688	0	7	PR02003	0.004	0.155	0.026	76.8	b.d.	b.d.	1.22
GSRC0688	7	8	PR02004	0.005	0.221	0.028	87.6	10	6	1.03
GSRC0688	8	9	PR02005	0.007	0.246	0.022	92.3	8	7	0.828
GSRC0688	9	10	PR02006	0.007	0.402	0.022	88.9	10	6	1.15
GSRC0688	10	11	PR02007	0.005	0.33	0.02	69.6	7	9	0.966
GSRC0688	11	12	PR02008	0.006	0.425	0.021	65.4	6	6	1.22
GSRC0688	12	13	PR02009	0.005	0.494	0.023	54	6	7	1.18
GSRC0688	13	14	PR02010	0.008	0.81	0.031	53.5	3	4	1.5
GSRC0688	14	15	PR02011	0.01	0.825	0.04	54	4	4	1.49
GSRC0688	15	16	PR02012	0.01	0.955	0.061	55.3	2	2	1.43
GSRC0688	16	17	PR02013	0.01	1.07	0.057	58.7	5	4	1.7
GSRC0688	17	18	PR02014	0.01	0.911	0.088	53.2	4	3	1.37
GSRC0688	18	19	PR02015	0.01	1.01	0.069	57.4	2	2	1.65
GSRC0688	19	20	PR02016	0.02	1.12	0.151	52.3	5	3	1.76
GSRC0688	20	21	PR02017	0.039	1.21	0.174	48.4	3	2	1.96
GSRC0688	21	22	PR02018	0.06	1.27	0.147	50.6	3	3	1.72
GSRC0688	22	23	PR02019	0.105	1.2	0.15	46.8	2	2	1.27
GSRC0688	23	24	PR02021	0.071	0.919	0.174	42.8	2	3	1.05
GSRC0688	24	25	PR02022	0.065	0.638	0.321	37.4	6	4	0.714
GSRC0688	25	26	PR02023	0.077	0.677	0.443	44.4	8	10	0.776
GSRC0688	26	27	PR02024	0.527	1.67	2.63	39.4	7	6	0.861
GSRC0688	27	28	PR02025	0.362	1.84	1.37	34.4	3	4	0.788
GSRC0688	28	29	PR02026	0.4	1.77	1.59	33	3	7	0.922
GSRC0688	29	30	PR02027	0.305	1.73	1.72	35.9	3	4	1.13
GSRC0688	30	31	PR02028	0.183	1.65	1.14	36.8	2	3	1.32
GSRC0688	31	32	PR02029	0.406	2.37	2.21	31.2	3	3	1.48
GSRC0688	32	33	PR02030	0.199	2.48	0.506	32.4	1	3	1.92
GSRC0688	33	34	PR02031	0.152	2.32	0.268	29.4	b.d.	b.d.	1.7
GSRC0688	34	35	PR02032	0.11	2.04	0.25	29	b.d.	b.d.	1.9
GSRC0688	35	36	PR02033	0.1	1.89	0.237	27.5	b.d.	b.d.	1.69
GSRC0688	36	37	PR02034	0.083	1.34	0.193	18.1	b.d.	b.d.	1.02
GSRC0688	37	38	PR02035	0.106	1.32	0.209	15.4	b.d.	b.d.	0.897
GSRC0688	38	39	PR02036	0.067	0.926	0.232	14.8	b.d.	b.d.	0.798
GSRC0688	39	40	PR02037	0.028	0.581	0.175	9.1	1	b.d.	0.419
GSRC0688	40	41	PR02038	0.025	0.457	0.146	7.9	2	2	0.383
GSRC0688	41	42	PR02039	0.074	0.946	0.351	15.3	1	b.d.	0.976
GSRC0688	42	43	PR02041	0.065	0.98	0.23	14.2	1	2	0.932
GSRC0688	43	44	PR02042	0.043	0.816	0.152	11.6	2	3	0.696
GSRC0688	44	45	PR02043	0.019	0.297	0.117	6.2	2	2	0.289
GSRC0688	45	46	PR02044	0.019	0.405	0.064	8	1	2	0.47
GSRC0688	46	47	PR02045	0.01	0.277	0.096	7.1	1	b.d.	0.282
GSRC0688	47	48	PR02046	0.027	0.53	0.276	3	b.d.	b.d.	0.0655
GSRC0688	48	49	PR02047	0.024	0.447	0.31	4.1	b.d.	b.d.	0.161
GSRC0688	49	50	PR02048	0.046	0.578	0.072	12.1	2	3	0.631
GSRC0688	50	51	PR02049	0.043	0.823	0.111	19.3	2	5	1.12
GSRC0688	51	52	PR02050	0.027	0.384	0.077	14.8	2	2	1.08
GSRC0688	52	53	PR02051	0.023	0.356	0.068	13.4	1	b.d.	0.752
GSRC0689	0	6	PR02052	0.011	0.107	0.053	68	43	17	0.784

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC0689	6	12	PR02053	0.016	0.239	0.046	29.3	9	17	0.718
GSRC0689	12	18	PR02054	0.04	0.523	0.14	30.8	27	22	0.633
GSRC0689	18	20	PR02055	0.02	0.407	0.121	26.2	6	9	0.462
GSRC0690	0	3	PR02056	0.003	0.053	0.025	17.2	12	14	0.141
GSRC0690	3	10	PR02057	0.001	0.015	0.007	13.7	4	8	0.0235
GSRC0690	10	20	PR02058	0.001	0.019	0.006	24.2	6	7	0.0495
GSRC0742	0	5	PR02199	0.01	0.192	0.047	17.3	4	4	0.521
GSRC0742	5	11	PR02201	0.004	0.079	0.021	24.9	2	5	0.416
GSRC0742	11	15	PR02202	0.011	0.16	0.021	28.1	1	b.d.	2.87
GSRC0742	15	16	PR02203	0.012	0.346	0.021	21.3	1	2	1.31
GSRC0742	16	17	PR02204	0.019	0.703	0.026	39.1	2	2	2.4
GSRC0742	17	18	PR02205	0.033	0.794	0.042	36.6	1	b.d.	2.66
GSRC0742	18	19	PR02206	0.038	0.95	0.063	37.8	1	b.d.	2.03
GSRC0742	19	20	PR02207	0.037	0.882	0.045	35.7	1	2	2.24
GSRC0742	20	21	PR02208	0.027	0.697	0.022	21.4	b.d.	2	1.36
GSRC0742	21	22	PR02209	0.017	0.413	0.029	14	b.d.	2	1.08
GSRC0742	22	23	PR02210	0.026	0.596	0.048	10	1	3	0.784
GSRC0742	23	24	PR02211	0.025	0.746	0.051	12.6	2	6	1.04
GSRC0742	24	25	PR02212	0.017	0.363	0.047	7.2	b.d.	2	0.537
GSRC0742	25	26	PR02213	0.02	0.436	0.05	8.2	b.d.	5	0.842
GSRC0742	26	27	PR02214	0.019	0.495	0.062	7.3	b.d.	3	0.9
GSRC0742	27	28	PR02215	0.038	0.746	0.102	16	2	3	1.27
GSRC0742	28	29	PR02216	0.017	0.385	0.079	6.6	b.d.	b.d.	0.702
GSRC0742	29	30	PR02217	0.015	0.429	0.086	6.5	b.d.	2	0.853
GSRC0742	30	31	PR02218	0.012	0.292	0.075	4.2	b.d.	b.d.	0.579
GSRC0742	31	34	PR02219	0.013	0.297	0.073	5.7	b.d.	b.d.	0.504
GSRC0742	34	36	PR02221	0.023	0.428	0.169	3.8	b.d.	b.d.	0.414
GSRC0747	0	5	PR02222	0.003	0.025	0.022	18.2	7	7	0.12
GSRC0747	5	10	PR02223	0.001	0.019	0.015	29.3	5	8	0.334
GSRC0747	10	11	PR02224	0.025	0.189	0.195	15.7	14	3	2.06
GSRC0747	11	12	PR02225	0.054	0.635	0.173	19.7	8	2	4.67
GSRC0747	12	13	PR02226	0.061	0.759	0.167	25.4	6	3	4.26
GSRC0747	13	14	PR02227	0.044	0.709	0.132	32.1	7	3	3.89
GSRC0747	14	15	PR02228	0.04	0.466	0.184	23.1	10	3	3.14
GSRC0747	15	16	PR02229	0.045	0.996	0.091	60.6	3	2	3.72
GSRC0747	16	17	PR02230	0.035	1.04	0.094	57.2	4	2	3.84
GSRC0747	17	18	PR02231	0.037	1.36	0.075	67.4	3	2	3.96
GSRC0747	18	19	PR02232	0.022	0.392	0.102	34.9	8	5	1.82
GSRC0747	19	20	PR02233	0.043	1.38	0.084	71.9	4	2	5
GSRC0747	20	21	PR02234	0.038	1.29	0.066	69.7	3	2	5.02
GSRC0747	21	22	PR02235	0.043	1.35	0.07	68.8	2	1	4.91
GSRC0747	22	23	PR02236	0.064	1.11	0.124	67.1	5	1	3.92
GSRC0747	23	24	PR02237	0.056	1.06	0.117	65	6	1	3.95
GSRC0747	24	25	PR02238	0.042	0.761	0.089	58.5	3	2	3.81
GSRC0747	25	26	PR02239	0.053	1.01	0.097	60.7	3	1	3.62
GSRC0747	26	27	PR02241	0.049	0.957	0.088	62.4	3	2	4.03
GSRC0747	27	28	PR02242	0.037	0.906	0.071	74.4	2	2	4.28
GSRC0747	28	29	PR02243	0.042	1.05	0.083	59.7	2	1	4.72
GSRC0747	29	30	PR02244	0.035	1.02	0.083	44.6	2	b.d.	4
GSRC0747	30	31	PR02245	0.033	1.01	0.067	62.6	2	1	4.45
GSRC0747	31	32	PR02246	0.035	0.923	0.07	56.7	2	1	3.75
GSRC0747	32	33	PR02247	0.041	0.998	0.073	48.5	2	2	4.18
GSRC0747	33	34	PR02248	0.032	1.06	0.074	32.2	2	b.d.	3.67
GSRC0747	34	35	PR02249	0.029	1.01	0.062	29.4	1	b.d.	3.11
GSRC0747	35	36	PR02250	0.028	1.1	0.074	24.9	2	1	3.71
GSRC0747	36	37	PR02251	0.019	0.69	0.047	15.8	1	b.d.	2.09
GSRC0747	37	38	PR02252	0.017	0.52	0.045	14.9	2	1	1.8
GSRC0747	38	39	PR02253	0.014	0.433	0.026	6.9	b.d.	b.d.	1.33
GSRC0747	39	40	PR02254	0.022	0.494	0.035	7.3	b.d.	b.d.	1.52
GSRC0747	40	41	PR02255	0.017	0.471	0.035	9.7	b.d.	b.d.	1.58
GSRC0747	41	42	PR02256	0.014	0.378	0.037	4	b.d.	b.d.	1.05
GSRC0855	0	5	PR02257	0.005	0.046	0.029	20.8	8	9	0.123
GSRC0855	5	10	PR02258	0.004	0.045	0.03	33.3	14	20	0.304
GSRC0855	10	15	PR02259	-0.001	0.014	0.013	12.4	3	7	0.066
GSRC0855	15	20	PR02261	0.001	0.018	0.03	13.5	5	6	0.021
GSRC0855	20	25	PR02262	0.015	0.105	0.102	42.9	15	13	0.224
GSRC0855	25	30	PR02263	0.025	0.215	0.172	54.3	19	16	0.215
GSRC0855	30	35	PR02264	0.021	0.149	0.115	36.3	10	14	0.369
GSRC0855	35	40	PR02265	0.023	0.221	0.206	33.4	13	20	0.3
GSRC0855	40	45	PR02266	0.016	0.13	0.125	26.4	10	15	0.271
GSRC0855	45	48	PR02267	0.012	0.081	0.161	33.2	12	8	0.232
GSRC0907	0	4	PR02697	0.005	0.036	0.024	12.9	9	9	0.104
GSRC0907	4	8	PR02698	0.002	0.027	0.012	23.2	10	12	0.35
GSRC0907	8	12	PR02699	0.002	0.029	0.008	18.6	5	7	0.432
GSRC0907	12	16	PR02701	0.002	0.022	0.008	35.1	3	3	0.398
GSRC0907	16	20	PR02702	0.003	0.032	0.013	23.9	4	2	0.611
GSRC0907	20	24	PR02703	0.007	0.097	0.013	42.2	3	2	0.936
GSRC0907	29	35	PR02704	0.013	0.501	0.048	81.4	5	10	1.74
GSRC0907	35	40	PR02705	0.019	0.916	0.057	73.1	6	7	2
GSRC0907	40	44	PR02706	0.03	1.02	0.111	52.2	11	6	1.28
GSRC0907	44	48	PR02707	0.06	1.13	0.099	46.5	7	6	2.11
GSRC0907	48	52	PR02708	0.019	1.03	0.202	35.5	6	4	1.6
GSRC0907	52	56	PR02709	0.053	0.868	0.159	31.3	5	6	1.48
GSRC0907	56	60	PR02710	0.137	1.05	0.177	36.6	11	9	0.99
GSRC0907	60	64	PR02711	0.411	1.71	3.56	37.4	12	10	1.18
GSRC0907	64	68	PR02712	0.096	1.51	0.508	32.4	5	4	1.44
GSRC0907	68	72	PR02713	0.131	1.3	1.49	29.3	7	4	1.93
GSRC0907	72	76	PR02714	0.268	1.18	2.1	24.1	9	4	1.3
GSRC0907	76	80	PR02715	0.327	1.1	2.48	30.5	9	3	1.43
GSRC0907	80	84	PR02716	0.236	1.3	1.12	45.7	7	3	2.25
GSRC0907	84	88	PR02717	0.25	1.26	1.27	32.7	4	3	1.73
GSRC0907	88	92	PR02718	0.212	1.09	1.61	26	5	4	0.878
GSRC0907	92	96	PR02719	0.09	1.1	0.38	17.7	2	3	0.925
GSRC0907	96	100	PR02721	0.113	1.27	0.336	14.6	2	3	0.833
GSRC0907	100	104	PR02722	0.251	1.09	1.91	12.9	7	11	0.67
GSRC0907	104	108	PR02723	0.311	1.13	1.35	12.4	6	13	0.685
GSRC0907	108	112	PR02724	0.064	1.13	0.249	20.9	6	15	1.07
GSRC0907	112	116	PR02725	0.118	1.58	0.302	29.1	6	12	1.93

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC0907	116	120	PR02726	0.277	1.72	0.814	28.5	3	5	2.86
GSRC0907	120	124	PR02727	0.182	1.74	0.918	28	3	5	2.65
GSRC0986	0	4	PR02268	0.007	0.047	0.033	35.5	15	11	0.449
GSRC0986	4	8	PR02269	0.007	0.092	0.04	65.3	18	9	0.458
GSRC0986	8	12	PR02270	0.009	0.367	0.059	60.5	16	14	0.898
GSRC0986	12	16	PR02271	0.007	0.206	0.033	46.4	11	22	1.31
GSRC0986	16	17	PR02272	0.038	0.373	0.118	46.4	17	18	1.12
GSRC0986	17	18	PR02273	0.029	0.323	0.134	49	12	18	1.53
GSRC0986	18	19	PR02274	0.03	0.381	0.106	57.9	14	22	1.35
GSRC0986	19	20	PR02275	0.028	0.345	0.085	56.7	11	18	0.994
GSRC0986	20	21	PR02276	0.027	0.43	0.07	69.3	8	18	0.875
GSRC0986	21	22	PR02277	0.028	0.391	0.06	49.9	9	10	0.861
GSRC0986	22	23	PR02278	0.029	0.537	0.066	56.6	9	9	1.37
GSRC0986	23	24	PR02279	0.017	0.316	0.037	29.1	6	11	0.919
GSRC0986	24	25	PR02281	0.03	0.52	0.027	23.6	10	7	0.773
GSRC0986	25	26	PR02282	0.058	0.882	0.038	20.3	8	5	0.574
GSRC0986	26	27	PR02283	0.053	0.884	0.054	14	16	5	0.421
GSRC0986	27	28	PR02284	0.03	0.495	0.054	8	15	6	0.276
GSRC0986	28	29	PR02285	0.049	0.834	0.11	8.1	11	4	0.247
GSRC0986	29	30	PR02286	0.054	0.963	0.119	7.4	8	3	0.337
GSRC0986	30	31	PR02287	0.044	0.791	0.101	8.2	6	3	0.254
GSRC0986	31	32	PR02288	0.033	0.661	0.069	7.7	4	3	0.137
GSRC0986	32	33	PR02289	0.041	0.812	0.112	12.6	3	2	0.633
GSRC0986	33	34	PR02290	0.039	0.733	0.126	10.5	3	2	0.676
GSRC0986	34	35	PR02291	0.017	0.278	0.057	9	3	2	0.255
GSRC0986	35	36	PR02292	0.03	0.398	0.167	3.8	4	3	0.325
GSRC0986	36	37	PR02293	0.08	0.783	0.38	7.1	5	2	0.294
GSRC0986	37	38	PR02294	0.054	0.545	0.374	4.9	2	1	0.184
GSRC0986	38	39	PR02295	0.032	0.446	0.219	4.4	2	1	0.292
GSRC0986	39	40	PR02296	0.02	0.351	0.126	3.8	2	1	0.224
GSRC0986	40	41	PR02297	0.022	0.347	0.131	3.7	b.d.	b.d.	0.169
GSRC0986	41	42	PR02298	0.022	0.409	0.179	3.3	1	2	0.196
GSRC0986	42	43	PR02299	0.015	0.312	0.119	3.3	b.d.	b.d.	0.132
GSRC0986	43	44	PR02301	0.012	0.303	0.088	2.9	b.d.	b.d.	0.0855
GSRC0986	44	45	PR02302	0.013	0.265	0.095	3.8	b.d.	b.d.	0.15
GSRC0986	45	46	PR02303	0.014	0.219	0.145	3.8	1	1	0.0735
GSRC0987	0	4	PR02304	0.005	0.037	0.028	21.5	17	14	0.176
GSRC0987	4	8	PR02305	0.02	0.135	0.034	55.7	14	15	0.507
GSRC0987	8	12	PR02306	0.016	0.153	0.058	47.2	11	16	0.452
GSRC0987	12	16	PR02307	0.017	0.265	0.068	32	5	8	0.717
GSRC0987	16	17	PR02308	0.016	0.539	0.035	34.9	5	6	1.67
GSRC0987	17	18	PR02309	0.022	0.729	0.048	38.1	3	3	1.92
GSRC0987	18	19	PR02310	0.028	0.783	0.093	37.3	2	2	2.1
GSRC0987	19	20	PR02311	0.024	0.603	0.085	24.6	3	1	1.36
GSRC0987	20	21	PR02312	0.015	0.271	0.091	10.3	4	4	0.473
GSRC0987	21	22	PR02313	0.009	0.125	0.053	10.7	4	8	0.364
GSRC0987	22	23	PR02314	0.007	0.147	0.037	11.5	4	7	0.412
GSRC0987	23	24	PR02315	0.01	0.254	0.04	25.1	7	10	0.566
GSRC0987	24	25	PR02316	0.015	0.346	0.055	18.4	5	5	0.481
GSRC0987	25	26	PR02317	0.02	0.459	0.062	19.9	6	6	0.58
GSRC0987	26	27	PR02318	0.023	0.505	0.14	20.4	7	7	0.526
GSRC0987	27	28	PR02325	0.022	0.273	0.136	8.8	3	3	0.181
GSRC0987	28	29	PR02326	0.021	0.289	0.162	7.8	3	3	0.165
GSRC0987	29	30	PR02319	0.018	0.253	0.109	5.7	2	2	0.0975
GSRC0987	30	31	PR02321	0.029	0.443	0.1	3.9	2	1	0.094
GSRC0987	31	32	PR02322	0.017	0.334	0.081	3.2	2	1	0.089
GSRC0987	32	33	PR02323	0.011	0.214	0.086	3.8	2	2	0.086
GSRC0987	33	34	PR02324	0.01	0.25	0.068	3.4	2	2	0.0895
GSRC0988	0	4	PR02327	0.003	0.026	0.023	14.6	5	6	0.105
GSRC0988	4	8	PR02328	0.003	0.037	0.018	28.7	9	8	0.46
GSRC0988	8	12	PR02329	0.001	0.034	0.013	22.6	6	7	0.381
GSRC0988	12	16	PR02330	0.003	0.032	0.007	9	2	3	0.038
GSRC0988	16	20	PR02331	0.003	0.02	0.013	12.6	4	11	0.0915
GSRC0988	20	21	PR02332	0.01	0.08	0.129	81.6	27	8	0.307
GSRC0988	21	22	PR02333	0.011	0.089	0.082	77.7	20	8	0.538
GSRC0988	22	23	PR02334	0.007	0.077	0.05	64.9	15	10	0.511
GSRC0988	23	24	PR02335	0.009	0.096	0.039	72.5	13	8	0.627
GSRC0988	24	25	PR02336	0.011	0.082	0.053	75.4	12	10	0.478
GSRC0988	25	26	PR02337	0.008	0.077	0.033	64.5	15	11	0.308
GSRC0988	26	27	PR02338	0.017	0.138	0.078	99.7	19	8	0.658
GSRC0988	27	28	PR02339	0.079	0.25	0.345	93.7	32	10	0.689
GSRC0988	28	29	PR02341	0.027	0.163	0.173	41.8	23	14	0.273
GSRC0988	29	30	PR02342	0.096	1.1	0.47	26.5	26	8	0.109
GSRC0988	30	31	PR02343	0.053	1.24	0.23	14.9	6	16	0.122
GSRC0988	31	32	PR02344	0.031	0.272	0.167	19	6	8	0.559
GSRC0988	32	33	PR02345	0.104	0.288	1.03	12	13	11	0.437
GSRC0988	33	34	PR02346	0.04	0.323	0.231	10.8	5	12	0.628
GSRC0988	34	35	PR02347	0.088	0.71	1.16	16.7	11	26	0.596
GSRC0988	35	36	PR02348	0.066	0.515	1.5	12	11	27	0.348
GSRC0988	36	37	PR02349	0.09	0.704	1.32	20.7	11	21	0.565
GSRC0988	37	38	PR02350	0.132	0.423	1.51	15.3	19	13	0.943
GSRC0988	38	39	PR02351	0.059	0.237	0.809	15.2	10	7	0.731
GSRC0988	39	40	PR02352	0.033	0.233	0.551	15.3	8	6	0.374
GSRC0988	40	41	PR02353	0.071	0.718	0.84	21.6	9	13	0.634
GSRC0988	41	42	PR02354	0.042	0.372	0.548	16.3	8	7	0.767
GSRC0988	42	43	PR02355	0.037	1.38	0.193	25.4	5	19	1.18
GSRC0988	43	44	PR02356	0.037	1.33	0.18	23.5	4	26	1.08
GSRC0988	44	45	PR02357	0.036	1.1	0.183	21.3	3	18	0.819
GSRC0988	45	46	PR02358	0.035	0.968	0.181	18.5	3	12	0.685
GSRC0988	46	47	PR02359	0.049	0.966	0.276	18.4	4	14	0.734
GSRC0988	47	48	PR02361	0.039	0.934	0.142	16.3	5	25	0.685
GSRC0988	48	49	PR02362	0.037	0.912	0.109	15.3	2	18	0.553
GSRC0988	49	50	PR02363	0.042	0.91	0.074	12.8	1	8	0.574
GSRC0988	50	51	PR02364	0.033	0.571	0.061	8.9	2	6	0.341
GSRC0988	51	52	PR02365	0.028	0.575	0.062	10.1	1	3	0.306
GSRC0988	52	53	PR02366	0.027	0.713	0.076	13.9	2	8	0.43
GSRC0988	53	54	PR02367	0.033	0.839	0.082	15.4	2	13	0.466
GSRC0988	54	55	PR02368	0.04	0.877	0.095	15	3	5	0.539

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC0988	55	56	PR02369	0.025	0.588	0.078	10	1	3	0.307
GSRC0988	56	57	PR02370	0.024	0.597	0.08	9.8	2	6	0.318
GSRC0988	57	58	PR02371	0.028	0.599	0.06	7.6	1	6	0.272
GSRC1035	0	4	PR02372	0.002	0.026	0.019	29.1	15	10	0.394
GSRC1035	4	8	PR02373	0.003	0.053	0.028	56.6	13	4	0.547
GSRC1035	8	12	PR02374	0.003	0.041	0.03	75.4	21	6	0.561
GSRC1035	12	16	PR02375	0.002	0.066	0.035	86.6	15	9	0.505
GSRC1035	16	20	PR02376	0.005	0.135	0.052	91.9	10	5	0.591
GSRC1035	24	32	PR02377	0.039	0.7	0.138	69.4	18	23	1.2
GSRC1035	32	40	PR02378	0.121	1.24	0.974	56.1	14	25	1.21
GSRC1035	40	48	PR02379	0.216	0.994	1.51	42.8	9	22	1.33
GSRC1035	48	56	PR02381	0.109	1.2	0.736	48.5	8	12	1.4
GSRC1035	56	62	PR02382	0.104	1.32	0.701	43.5	6	8	1.99
GSRC1035	62	67	PR02383	0.093	1.48	0.623	42.1	5	9	2.27
GSRC1035	67	72	PR02384	0.031	0.759	0.287	14.4	3	9	0.952
GSRC1035	72	77	PR02385	0.022	0.593	0.168	9.2	2	4	0.639
GSRC1035	77	82	PR02386	0.031	1.42	0.255	14.9	2	3	0.962
GSRC1035	82	87	PR02387	0.021	0.737	0.159	9.5	2	2	0.548
GSRC1035	87	94	PR02388	0.02	0.701	0.155	10.2	2	3	0.63
GSRC1036	0	4	PR02389	0.002	0.024	0.031	14.7	8	6	0.056
GSRC1036	4	8	PR02390	0.001	0.037	0.018	14.2	11	10	0.662
GSRC1036	8	12	PR02391	0.002	0.02	0.011	42.7	10	10	0.609
GSRC1036	12	16	PR02392	0.002	0.014	0.009	23.3	5	4	0.573
GSRC1036	16	20	PR02393	0.003	0.037	0.016	27.7	7	2	0.679
GSRC1036	20	24	PR02394	0.007	0.131	0.028	114	4	2	1.39
GSRC1036	24	28	PR02395	0.006	0.299	0.023	141	7	7	2.6
GSRC1036	28	33	PR02396	0.009	0.352	0.044	83.3	6	15	1.31
GSRC1036	33	38	PR02397	0.025	0.638	0.21	53.4	10	8	0.847
GSRC1036	38	46	PR02398	0.028	0.915	0.215	46.5	10	5	0.908
GSRC1036	46	54	PR02399	0.101	1.47	0.638	49.1	14	5	1.22
GSRC1036	54	62	PR02401	0.182	1.26	1.04	32.6	9	8	0.971
GSRC1036	62	70	PR02402	0.277	1.77	1.85	36.3	5	7	1.13
GSRC1036	70	76	PR02403	0.104	1.53	0.729	30	4	10	1.86
GSRC1036	76	82	PR02404	0.117	1.5	0.823	34.5	3	3	1.97
GSRC1036	100	104	PR02405	0.025	0.828	0.215	6.8	1	3	0.417
GSRC1036	104	108	PR02406	0.033	1.54	0.266	14.9	2	3	1.01
GSRC1036	108	111	PR02407	0.023	0.77	0.139	7.2	1	2	0.407
GSRC1067	0	4	PR02728	0.002	0.035	0.028	5	4	6	0.0415
GSRC1067	4	8	PR02729	0.006	0.044	0.024	12.7	7	4	0.169
GSRC1067	8	12	PR02730	0.001	0.012	0.01	b.d.	b.d.	1	0.042
GSRC1067	12	16	PR02731	0.001	0.014	0.014	3	b.d.	b.d.	0.074
GSRC1067	16	20	PR02732	0.001	0.026	0.012	1.3	b.d.	4	0.101
GSRC1067	20	21	PR02733	0.007	0.057	0.018	2.6	b.d.	b.d.	0.067
GSRC1067	21	22	PR02734	0.005	0.101	0.032	4.7	b.d.	2	0.207
GSRC1067	22	23	PR02735	0.03	0.729	0.129	12.2	3	4	1.79
GSRC1067	23	24	PR02736	0.012	0.334	0.073	4	b.d.	3	0.751
GSRC1067	24	25	PR02737	0.015	0.364	0.112	4.8	b.d.	3	0.824
GSRC1067	25	26	PR02738	0.019	0.452	0.137	7.6	2	3	1.05
GSRC1067	26	27	PR02739	0.034	1.13	0.19	20	3	5	2.33
GSRC1067	28	29	PR02741	0.034	1.2	0.147	19.7	2	8	2.39
GSRC1067	29	30	PR02742	0.038	1.07	0.172	16.6	3	4	2.3
GSRC1067	30	31	PR02743	0.043	0.953	0.19	14.1	3	3	2.25
GSRC1067	31	32	PR02744	0.037	0.743	0.154	11.7	2	2	1.54
GSRC1067	32	33	PR02745	0.055	1.21	0.23	16.5	2	5	2.32
GSRC1067	33	34	PR02746	0.065	1.67	0.277	22.5	3	5	3.02
GSRC1067	34	35	PR02747	0.048	1.47	0.211	22.5	3	8	3.06
GSRC1067	35	36	PR02748	0.045	1.34	0.137	21.4	3	5	2.61
GSRC1067	36	37	PR02749	0.034	0.744	0.074	9.4	b.d.	4	1.16
GSRC1067	37	38	PR02750	0.036	0.628	0.088	8.3	5	8	1.22
GSRC1067	38	39	PR02751	0.055	0.911	0.112	14.8	2	3	1.51
GSRC1067	39	40	PR02752	0.036	0.712	0.088	8.6	b.d.	7	1.36
GSRC1067	40	41	PR02753	0.016	0.368	0.109	5.9	2	5	0.873
GSRC1067	41	42	PR02754	0.015	0.298	0.21	5	b.d.	2	0.651
GSRC1067	42	43	PR02755	0.018	0.298	0.244	3	b.d.	4	0.483
GSRC1067	43	44	PR02756	0.025	0.282	0.377	4.4	b.d.	2	0.412
GSRC1067	44	45	PR02757	0.021	0.22	0.329	3.1	b.d.	3	0.258
GSRC1067	45	46	PR02758	0.018	0.216	0.281	2.8	b.d.	5	0.313
GSRC1067	46	47	PR02759	0.019	0.201	0.25	2.4	b.d.	5	0.275
GSRC1067	47	48	PR02761	0.018	0.184	0.269	2	b.d.	4	0.249
GSRC1067	48	49	PR02762	0.017	0.175	0.203	2.2	b.d.	5	0.314
GSRC1067	49	50	PR02763	0.02	0.193	0.212	2.5	b.d.	4	0.299
GSRC1067	50	51	PR02764	0.022	0.277	0.186	3	b.d.	5	0.308
GSRC1067	51	52	PR02765	0.018	0.213	0.175	3.2	b.d.	5	0.3
GSRC1068	0	4	PR02766	0.008	0.035	0.034	8.5	4	7	0.043
GSRC1068	4	8	PR02767	0.002	0.029	0.013	9.9	3	6	0.098
GSRC1068	8	12	PR02768	0.001	0.01	0.008	1.5	b.d.	3	0.0395
GSRC1068	12	16	PR02769	-0.001	0.009	0.008	0.7	b.d.	6	0.0475
GSRC1068	16	20	PR02770	0.008	0.309	0.026	5.1	b.d.	4	0.781
GSRC1068	20	21	PR02771	0.029	0.915	0.088	13.9	4	6	1.55
GSRC1068	21	22	PR02772	0.027	0.345	0.154	7	3	8	0.683
GSRC1068	22	23	PR02773	0.015	0.213	0.213	4.2	b.d.	3	0.311
GSRC1068	23	24	PR02774	0.022	0.259	0.175	5.9	2	3	0.415
GSRC1068	24	25	PR02775	0.022	0.319	0.202	7.6	3	4	0.552
GSRC1068	25	26	PR02776	0.013	0.133	0.15	6.2	2	3	0.385
GSRC1068	26	27	PR02777	0.022	0.324	0.111	7.2	3	4	0.569
GSRC1073	0	4	PR02778	0.001	0.024	0.025	11.3	5	9	0.117
GSRC1073	4	8	PR02779	0.023	0.084	0.069	15.8	8	7	0.434
GSRC1073	8	12	PR02781	0.015	0.08	0.07	8.2	5	5	0.219
GSRC1073	12	16	PR02782	0.002	0.045	0.012	9.6	2	9	0.148
GSRC1073	16	17	PR02783	0.001	0.079	0.006	7.3	1	4	0.123
GSRC1073	17	18	PR02784	0.003	0.103	0.013	14.7	b.d.	8	0.165
GSRC1073	18	19	PR02785	0.053	0.31	0.146	92.5	9	6	0.942
GSRC1073	19	20	PR02786	0.042	0.338	0.119	90	3	2	0.919
GSRC1073	20	21	PR02787	0.031	0.348	0.126	82	6	4	0.79
GSRC1073	21	22	PR02788	0.039	0.366	0.15	88.2	8	5	0.708
GSRC1073	22	23	PR02789	0.031	0.368	0.107	63.5	3	2	0.669
GSRC1073	23	24	PR02790	0.035	0.415	0.133	69.5	4	2	0.643
GSRC1073	24	25	PR02791	0.042	0.497	0.234	63.9	5	5	0.965

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC1073	25	26	PR02792	0.034	0.759	0.301	64.8	6	6	1.43
GSRC1073	26	27	PR02793	0.034	0.846	0.33	63.4	7	5	1.34
GSRC1073	27	28	PR02794	0.032	1.04	0.268	63.2	5	4	1.68
GSRC1073	28	29	PR02795	0.04	1.1	0.274	46.3	4	4	2.8
GSRC1073	29	30	PR02796	0.058	1.26	0.354	48.5	4	4	2.62
GSRC1073	30	31	PR02797	0.081	0.864	0.386	33.7	10	4	0.908
GSRC1073	31	32	PR02798	0.088	0.743	0.33	36.5	12	9	0.698
GSRC1073	32	33	PR02799	0.113	1.03	0.34	42.6	4	3	0.745
GSRC1073	33	34	PR02801	0.097	1.08	0.287	41.9	4	3	0.716
GSRC1073	34	35	PR02802	0.103	1.11	0.311	31.4	3	3	0.355
GSRC1073	35	36	PR02803	0.097	1.37	0.448	33.6	3	3	0.493
GSRC1073	37	38	PR02804	0.145	1.22	0.762	35.8	4	3	0.78
GSRC1073	38	39	PR02805	0.232	1.03	1.25	38.8	4	4	0.856
GSRC1073	39	40	PR02806	0.193	1.1	1.34	37.2	4	4	0.887
GSRC1073	40	41	PR02807	0.073	1.11	1.11	37.6	4	4	0.852
GSRC1073	41	42	PR02808	0.069	1.11	0.849	36.9	6	10	1.02
GSRC1073	42	43	PR02809	0.068	1.08	0.522	39.3	2	2	1.29
GSRC1073	43	44	PR02810	0.083	1.22	0.572	39.1	2	b.d.	1.31
GSRC1073	44	45	PR02811	0.062	1.27	0.308	34.2	b.d.	b.d.	1.27
GSRC1073	45	46	PR02812	0.018	0.519	0.101	11.3	b.d.	2	0.333
GSRC1073	46	47	PR02813	0.019	0.281	0.127	5.8	b.d.	3	0.203
GSRC1073	47	48	PR02814	0.05	0.573	0.227	10.2	5	4	0.433
GSRC1073	48	49	PR02815	0.015	0.205	0.042	2.8	b.d.	4	0.131
GSRC1073	49	50	PR02816	0.011	0.215	0.05	3.6	b.d.	3	0.144
GSRC1073	50	51	PR02817	0.02	0.208	0.216	5.5	b.d.	3	0.095
GSRC1073	51	52	PR02818	0.026	0.199	0.411	4.1	b.d.	3	0.084
GSRC1073	52	53	PR02819	0.017	0.173	0.288	3.8	b.d.	3	0.057
GSRC1073	53	54	PR02821	0.015	0.272	0.156	3.9	b.d.	3	0.114
GSRC1073	54	55	PR02822	0.009	0.173	0.106	3.4	b.d.	3	0.0565
GSRC1073	55	56	PR02823	0.009	0.192	0.098	3.3	b.d.	5	0.0705
GSRC1073	56	57	PR02824	0.009	0.186	0.071	3.5	b.d.	3	0.0705
GSRC1073	57	58	PR02825	0.008	0.182	0.075	3.2	b.d.	4	0.071
GSRC1074	0	4	PR02826	0.002	0.038	0.033	9.2	3	7	0.0625
GSRC1074	4	8	PR02827	0.003	0.022	0.102	11.6	8	6	0.192
GSRC1074	8	12	PR02828	0.003	0.027	0.044	5.6	b.d.	3	0.267
GSRC1074	12	13	PR02829	0.005	0.136	0.019	27.9	b.d.	3	1.28
GSRC1074	13	14	PR02830	0.007	0.123	0.023	45.1	3	3	0.813
GSRC1074	14	15	PR02831	0.011	0.125	0.05	57.5	5	3	0.777
GSRC1074	15	16	PR02832	0.008	0.149	0.036	69.9	5	3	0.751
GSRC1074	16	17	PR02833	0.004	0.146	0.027	72.9	6	5	0.783
GSRC1074	17	18	PR02834	0.005	0.132	0.049	73.7	11	5	0.591
GSRC1074	18	19	PR02835	0.003	0.124	0.06	65.6	13	7	0.458
GSRC1074	19	20	PR02836	0.009	0.183	0.037	78.3	2	2	1.1
GSRC1074	20	21	PR02837	0.004	0.161	0.028	51.2	3	3	0.616
GSRC1074	21	22	PR02838	0.006	0.229	0.052	56.7	2	3	0.672
GSRC1074	22	23	PR02839	0.006	0.204	0.039	61.7	5	4	0.757
GSRC1074	23	24	PR02841	0.004	0.124	0.031	39.5	7	9	0.41
GSRC1074	24	25	PR02842	0.011	0.462	0.127	64	3	3	0.582
GSRC1074	25	26	PR02843	0.024	1.14	0.193	76.5	2	b.d.	1.41
GSRC1074	27	28	PR02844	0.021	1.3	0.234	56.2	b.d.	b.d.	1.05
GSRC1074	28	29	PR02845	0.026	1.2	0.226	47.4	10	8	0.801
GSRC1074	29	30	PR02846	0.028	1.41	0.248	50.2	7	7	0.808
GSRC1074	30	31	PR02847	0.047	1.38	0.366	45	b.d.	2	0.972
GSRC1074	31	32	PR02848	0.08	1.5	0.578	43	b.d.	b.d.	0.919
GSRC1074	32	33	PR02849	0.128	1.59	0.775	39.9	5	6	0.785
GSRC1074	33	34	PR02850	0.178	1.44	1.19	40	b.d.	2	0.766
GSRC1074	34	35	PR02851	0.147	1.32	1.2	32.4	6	2	0.603
GSRC1074	35	36	PR02852	0.13	1.2	1.11	31.6	6	2	0.539
GSRC1074	36	37	PR02853	0.071	0.928	1.24	35.2	2	2	0.723
GSRC1074	38	39	PR02854	0.113	0.955	1.71	36.6	3	7	0.707
GSRC1074	39	40	PR02855	0.226	1.14	1.6	35.8	4	29	0.715
GSRC1074	40	41	PR02856	0.266	1.21	1.61	38.2	4	3	0.878
GSRC1074	41	42	PR02857	0.246	1.14	1.69	38.4	2	5	0.898
GSRC1074	42	43	PR02858	0.228	1.21	1.4	36.8	2	b.d.	0.948
GSRC1074	43	44	PR02859	0.205	1.33	1.07	37.6	b.d.	b.d.	1.03
GSRC1074	44	45	PR02861	0.195	1.37	1.3	31.7	3	2	0.865
GSRC1074	45	46	PR02862	0.218	1.54	1.38	30.1	3	2	0.892
GSRC1074	47	48	PR02863	0.164	1.02	1.37	30.8	3	2	0.845
GSRC1074	48	49	PR02864	0.111	1.03	0.954	30.6	5	4	0.747
GSRC1074	49	50	PR02865	0.081	1.09	0.578	31.1	4	5	0.842
GSRC1074	50	51	PR02866	0.09	1.24	0.376	30.3	3	8	1.12
GSRC1074	51	52	PR02867	0.082	1.09	0.253	22.8	2	4	0.976
GSRC1074	52	53	PR02868	0.032	0.427	0.096	9.1	b.d.	2	0.336
GSRC1074	53	54	PR02869	0.045	0.539	0.107	11.1	2	2	0.396
GSRC1074	54	55	PR02870	0.021	0.286	0.059	5.3	b.d.	2	0.193
GSRC1074	55	56	PR02871	0.108	0.395	1.76	4.5	2	3	0.186
GSRC1074	56	57	PR02872	0.119	0.434	1.17	5.8	4	5	0.186
GSRC1074	57	58	PR02873	0.022	0.248	0.117	3.9	b.d.	2	0.127
GSRC1074	58	59	PR02874	0.026	0.233	0.263	3.4	b.d.	b.d.	0.097
GSRC1074	59	60	PR02875	0.066	0.339	0.881	3.3	2	2	0.089
GSRC1074	60	61	PR02876	0.016	0.162	0.202	3.1	b.d.	3	0.0735
GSRC1074	61	62	PR02877	0.021	0.188	0.25	3	3	6	0.0795
GSRC1074	62	63	PR02878	0.016	0.157	0.407	3.2	b.d.	b.d.	0.065
GSRC1074	63	64	PR02879	0.011	0.158	0.189	2.7	b.d.	2	0.062
GSRC1074	64	65	PR02881	0.016	0.264	0.046	1.8	b.d.	b.d.	0.143
GSRC1074	65	66	PR02882	0.026	0.441	0.06	5.9	b.d.	b.d.	0.296
GSRC1074	66	67	PR02883	0.059	0.953	0.158	14.6	b.d.	b.d.	0.693
GSRC1074	67	68	PR02884	0.016	0.29	0.04	3.1	b.d.	b.d.	0.143
GSRC1074	68	69	PR02885	0.012	0.29	0.041	2.7	b.d.	b.d.	0.104
GSRC1074	69	70	PR02886	0.028	0.577	0.048	8.8	2	6	0.283
GSRC1077	0	4	PR02887	-0.001	0.026	0.019	8.9	3	4	0.063
GSRC1077	4	8	PR02888	-0.001	0.016	0.016	5.4	b.d.	b.d.	0.072
GSRC1077	8	12	PR02889	-0.001	0.013	0.014	4.1	b.d.	b.d.	0.078
GSRC1077	12	16	PR02890	-0.001	0.022	0.007	1.5	b.d.	b.d.	0.108
GSRC1077	16	17	PR02891	0.008	0.195	0.026	12	b.d.	2	0.367
GSRC1077	17	18	PR02892	0.032	0.807	0.122	13.8	2	3	1.45
GSRC1077	18	19	PR02893	0.033	0.823	0.127	11.6	2	3	1.43
GSRC1077	19	20	PR02894	0.011	0.297	0.089	3.7	b.d.	b.d.	0.5

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC1077	20	21	PR02895	0.04	0.791	0.231	8.1	3	2	1.06
GSRC1077	21	22	PR02896	0.009	0.288	0.105	3	b.d.	b.d.	0.401
GSRC1077	22	23	PR02897	0.06	0.581	0.281	8.2	5	3	1.38
GSRC1077	23	24	PR02898	0.015	0.293	0.143	3.9	b.d.	b.d.	0.516
GSRC1077	24	25	PR02899	0.011	0.273	0.05	3.8	2	3	0.452
GSRC1077	25	26	PR02901	0.01	0.242	0.101	3.4	3	b.d.	0.452
GSRC1077	26	27	PR02902	0.012	0.22	0.169	3.2	b.d.	b.d.	0.366
GSRC1077	27	28	PR02903	0.011	0.198	0.232	2.8	b.d.	b.d.	0.361
GSRC1077	28	29	PR02904	0.021	0.277	0.438	2.6	b.d.	b.d.	0.286
GSRC1077	29	30	PR02905	0.012	0.194	0.219	3.1	b.d.	b.d.	0.312
GSRC1077	30	31	PR02906	0.009	0.147	0.221	2.7	b.d.	b.d.	0.226
GSRC1077	31	32	PR02907	0.009	0.158	0.156	3.6	b.d.	b.d.	0.262
GSRC1077	32	33	PR02908	0.008	0.146	0.141	3.2	b.d.	b.d.	0.199
GSRC1077	33	34	PR02909	0.01	0.165	0.126	2.9	b.d.	b.d.	0.229
GSRC1077	34	35	PR02910	0.008	0.131	0.163	2.9	b.d.	b.d.	0.185
GSRC1077	35	36	PR02911	0.008	0.134	0.129	3.4	b.d.	b.d.	0.241
GSRC1077	36	37	PR02912	0.009	0.169	0.096	2.7	b.d.	b.d.	0.298
GSRC1077	37	38	PR02913	0.01	0.182	0.109	2.8	b.d.	b.d.	0.315
GSRC1077	38	39	PR02914	0.009	0.163	0.101	2.6	b.d.	b.d.	0.351
GSRC1077	39	40	PR02915	0.007	0.153	0.085	2.8	b.d.	b.d.	0.327
GSRC1077	40	41	PR02916	0.009	0.165	0.108	2.8	b.d.	b.d.	0.33
GSRC1077	41	42	PR02917	0.009	0.161	0.072	2.6	b.d.	b.d.	0.262
GSRC1077	42	43	PR02918	0.007	0.153	0.066	2.4	b.d.	b.d.	0.249
GSRC1077	43	44	PR02919	0.007	0.146	0.085	2.6	b.d.	b.d.	0.311
GSRC1077	44	45	PR02921	0.009	0.176	0.113	2.8	b.d.	b.d.	0.33
GSRC1077	45	46	PR02922	0.008	0.15	0.115	2.6	b.d.	b.d.	0.275
GSRC1077	46	47	PR02923	0.008	0.147	0.114	2.9	b.d.	b.d.	0.305
GSRC1077	47	48	PR02924	0.009	0.204	0.084	2.6	b.d.	b.d.	0.297
GSRC1077	48	49	PR02925	0.008	0.23	0.066	2.6	b.d.	b.d.	0.273
GSRC1077	49	50	PR02926	0.007	0.214	0.048	2.4	b.d.	b.d.	0.318
GSRC1077	50	51	PR02927	0.007	0.193	0.057	2.4	b.d.	b.d.	0.28
GSRC1077	51	52	PR02928	0.006	0.161	0.045	2.1	b.d.	b.d.	0.237
GSRC1079	0	4	PR02929	0.009	0.083	0.036	12.2	5	5	1.01
GSRC1079	4	8	PR02930	0.01	0.146	0.022	22.7	3	2	1.02
GSRC1079	8	12	PR02931	0.013	0.215	0.032	51.9	4	2	0.757
GSRC1079	12	13	PR02932	0.049	0.628	0.116	66.9	8	3	0.793
GSRC1079	13	14	PR02933	0.087	1.33	0.16	66	6	2	1.06
GSRC1079	14	15	PR02934	0.053	1.69	0.102	50	3	b.d.	1.04
GSRC1079	16	17	PR02935	0.037	1.51	0.092	31	4	2	0.797
GSRC1079	17	18	PR02936	0.034	1.65	0.119	31.8	4	2	0.752
GSRC1079	18	19	PR02937	0.05	1.59	0.32	33.5	9	2	0.804
GSRC1079	19	20	PR02938	0.072	1.53	0.443	34.2	17	4	0.736
GSRC1079	20	21	PR02939	0.056	1.12	0.377	27.8	13	2	0.656
GSRC1079	21	22	PR02941	0.005	0.204	0.039	16.8	4	3	0.247
GSRC1079	22	23	PR02942	0.031	1.19	0.3	30.8	7	2	0.624
GSRC1079	23	24	PR02943	0.022	1.47	0.381	31.2	8	2	0.687
GSRC1079	24	25	PR02944	0.016	1.57	0.42	30	6	2	0.737
GSRC1079	25	26	PR02945	0.03	1.64	0.441	31.1	6	2	0.746
GSRC1079	27	28	PR02946	0.081	1.87	0.278	28.5	11	8	2.02
GSRC1079	28	29	PR02947	0.081	1.23	0.335	18.6	9	4	1.11
GSRC1079	29	30	PR02948	0.036	0.482	0.222	7.7	7	4	0.344
GSRC1079	31	32	PR02949	0.027	0.291	0.274	7.9	4	3	0.12
GSRC1079	31	32	PR02950	0.025	0.28	0.25	6.7	2	2	0.127
GSRC1079	32	33	PR02951	0.018	0.225	0.22	4.6	b.d.	b.d.	0.093
GSRC1079	33	34	PR02952	0.022	0.202	0.333	2.5	b.d.	b.d.	0.0625
GSRC1079	34	35	PR02953	0.02	0.184	0.281	2.7	2	2	0.0565
GSRC1079	35	36	PR02954	0.017	0.168	0.264	2.2	b.d.	b.d.	0.0585
GSRC1079	36	37	PR02955	0.023	0.244	0.304	3.7	2	2	0.087
GSRC1079	37	38	PR02956	0.023	0.253	0.3	4.3	2	b.d.	0.1
GSRC1079	38	39	PR02957	0.009	0.153	0.138	3.3	b.d.	b.d.	0.0765
GSRC1079	39	40	PR02958	0.013	0.183	0.131	6	b.d.	b.d.	0.0895
GSRC1079	40	41	PR02959	0.011	0.153	0.166	4.4	2	2	0.054
GSRC1079	41	42	PR02961	0.008	0.163	0.096	3	2	2	0.0995
GSRC1079	42	43	PR02962	0.008	0.173	0.102	3.8	b.d.	b.d.	0.093
GSRC1079	43	44	PR02963	0.013	0.311	0.073	2.6	3	5	0.0845
GSRC1079	44	45	PR02964	0.007	0.171	0.085	3.1	b.d.	b.d.	0.086
GSRC1079	45	46	PR02965	0.009	0.201	0.123	3.4	2	3	0.09
GSRC1082	0	4	PR02966	0.003	0.07	0.022	20.1	5	6	1.086
GSRC1082	4	8	PR02967	0.009	0.527	0.055	31.2	5	5	0.519
GSRC1082	8	12	PR02968	0.015	0.414	0.052	38.6	5	4	0.783
GSRC1082	12	16	PR02969	0.021	0.491	0.076	52.8	6	4	0.877
GSRC1082	16	17	PR02970	0.022	0.764	0.058	76.1	2	4	0.713
GSRC1082	17	18	PR02971	0.021	0.832	0.071	68	2	3	0.667
GSRC1082	18	19	PR02972	0.029	1.16	0.092	65.2	2	2	0.739
GSRC1082	19	20	PR02973	0.035	1.1	0.112	56	4	3	0.985
GSRC1082	20	21	PR02974	0.049	1.14	0.131	45.8	2	b.d.	1.03
GSRC1082	21	22	PR02975	0.061	1.32	0.173	41.2	5	b.d.	0.939
GSRC1082	22	23	PR02976	0.075	1.44	0.211	40.6	4	b.d.	0.921
GSRC1082	23	24	PR02977	0.081	1.35	0.22	39.9	6	3	1.01
GSRC1082	25	26	PR02978	0.056	1.33	0.205	43.7	3	2	0.855
GSRC1082	26	27	PR02979	0.074	1.4	0.238	39.4	3	b.d.	1.06
GSRC1082	27	28	PR02981	0.06	1.24	0.154	28.8	3	3	0.708
GSRC1082	28	29	PR02982	0.064	1.63	0.154	30.3	5	2	1.07
GSRC1082	29	30	PR02983	0.061	1.51	0.156	29.9	4	2	0.997
GSRC1082	30	31	PR02984	0.026	0.684	0.109	18.3	3	b.d.	0.421
GSRC1082	31	32	PR02985	0.044	1.1	0.165	26.8	4	b.d.	0.68
GSRC1082	32	33	PR02986	0.022	0.591	0.066	13.8	2	b.d.	0.382
GSRC1082	33	34	PR02987	0.033	0.912	0.123	20.5	3	2	0.584
GSRC1082	34	35	PR02988	0.031	0.442	0.19	5	6	4	0.137
GSRC1082	35	36	PR02989	0.029	0.38	0.261	4.2	2	2	0.111
GSRC1082	36	37	PR02990	0.019	0.307	0.091	4.2	2	2	0.103
GSRC1082	37	38	PR02991	0.018	0.477	0.086	6.2	3	2	0.235
GSRC1082	38	39	PR02992	0.01	0.33	0.064	4.8	b.d.	2	0.162
GSRC1082	39	40	PR02993	0.014	0.407	0.071	6.6	b.d.	2	0.203
GSRC1082	40	41	PR02994	0.016	0.402	0.075	6.7	2	b.d.	0.214
GSRC1082	41	42	PR02995	0.024	0.296	0.691	4.3	2	2	0.135
GSRC1082	42	43	PR02996	0.058	0.341	1.36	3.5	3	2	0.0855
GSRC1082	43	44	PR02997	0.106	0.364	2.78	4.5	2	b.d.	0.1

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC1082	44	45	PR02998	0.029	0.487	0.104	9.7	2	2	0.289
GSRC1082	45	46	PR02999	0.019	0.222	0.326	2.6	2	2	0.0905
GSRC1082	46	47	PR03001	0.012	0.167	0.152	4	b.d.	b.d.	0.0815
GSRC1082	47	48	PR03002	0.013	0.202	0.121	4	b.d.	b.d.	0.085
GSRC1082	48	49	PR03003	0.011	0.293	0.034	3.4	b.d.	2	0.136
GSRC1082	49	50	PR03004	0.007	0.204	0.044	3	b.d.	2	0.102
GSRC1082	50	51	PR03005	0.011	0.196	0.041	2.9	b.d.	2	0.105
GSRC1082	51	52	PR03006	0.022	0.253	0.039	3.5	2	2	0.126
GSRC1082	52	53	PR03007	0.013	0.336	0.039	4.7	b.d.	b.d.	0.153
GSRC1082	53	54	PR03008	0.013	0.384	0.021	4.9	b.d.	b.d.	0.185
GSRC1082	54	55	PR03009	0.014	0.354	0.034	4.5	b.d.	b.d.	0.125
GSRC1082	55	56	PR03010	0.013	0.406	0.028	4.7	b.d.	2	0.234
GSRC1082	56	57	PR03011	0.015	0.448	0.039	6.7	b.d.	2	0.227
GSRC1082	57	58	PR03012	0.032	0.827	0.079	14.9	b.d.	2	0.434
GSRC1082	58	59	PR03013	0.017	0.289	0.038	6.4	b.d.	b.d.	0.209
GSRC1082	59	60	PR03014	0.05	0.367	0.6	6.1	b.d.	b.d.	0.216
GSRC1082	60	61	PR03015	0.016	0.221	0.093	4.9	b.d.	2	0.112
GSRC1082	61	62	PR03016	0.013	0.209	0.114	4.1	b.d.	b.d.	0.11
GSRC1082	62	63	PR03017	0.018	0.214	0.173	3.8	b.d.	b.d.	0.063
GSRC1082	63	64	PR03018	0.016	0.207	0.126	3.9	b.d.	2	0.0915
GSRC1082	64	65	PR03019	0.009	0.156	0.091	3	b.d.	b.d.	0.0905
GSRC1082	65	66	PR03021	0.016	0.202	0.145	4.2	b.d.	b.d.	0.092
GSRC1082	66	67	PR03022	0.016	0.175	0.223	4.1	b.d.	b.d.	0.0705
GSRC1082	67	68	PR03023	0.017	0.207	0.221	3	b.d.	2	0.0525
GSRC1082	68	69	PR03024	0.024	0.452	0.122	3.2	b.d.	2	0.0585
GSRC1082	69	70	PR03025	0.01	0.214	0.108	2.8	b.d.	2	0.066
GSRC1083	0	4	PR03026	0.002	0.054	0.029	12.2	5	4	0.179
GSRC1083	4	8	PR03027	0.005	0.12	0.028	22.2	3	2	0.608
GSRC1083	8	12	PR03028	0.013	0.291	0.019	25.7	b.d.	2	0.793
GSRC1083	12	13	PR03029	0.065	0.936	0.071	28.6	3	2	0.659
GSRC1083	13	14	PR03030	0.085	1.45	0.135	35	b.d.	b.d.	1.23
GSRC1083	14	15	PR03031	0.091	1.14	0.157	34.3	4	3	1.01
GSRC1083	15	16	PR03032	0.101	1.36	0.25	31.5	9	2	1.53
GSRC1083	17	18	PR03033	0.077	1.58	0.201	24.3	3	b.d.	1.78
GSRC1083	18	19	PR03034	0.075	1.42	0.191	25.5	3	b.d.	2.23
GSRC1083	19	20	PR03035	0.091	1.55	0.213	23.3	3	b.d.	2.17
GSRC1083	20	21	PR03036	0.095	1.53	0.242	23.2	9	5	2.23
GSRC1083	21	22	PR03037	0.089	1.77	0.255	28.5	4	b.d.	2.59
GSRC1083	22	23	PR03038	0.049	0.896	0.252	13.2	4	b.d.	1.85
GSRC1083	23	24	PR03039	0.093	1.81	0.409	24.8	9	b.d.	2.65
GSRC1083	24	25	PR03041	0.041	0.653	0.19	9.9	5	2	1.7
GSRC1083	25	26	PR03042	0.014	0.189	0.216	4.7	b.d.	b.d.	0.377
GSRC1083	26	27	PR03043	0.018	0.196	0.331	4.7	b.d.	b.d.	0.327
GSRC1083	27	28	PR03044	0.014	0.161	0.349	5	b.d.	b.d.	0.238
GSRC1083	28	29	PR03045	0.007	0.158	0.084	4.5	b.d.	b.d.	0.284
GSRC1083	29	30	PR03046	0.007	0.164	0.057	4.1	b.d.	b.d.	0.425
GSRC1083	30	31	PR03047	0.011	0.322	0.064	4.8	b.d.	b.d.	0.807
GSRC1083	31	32	PR03048	0.011	0.254	0.049	4.8	b.d.	b.d.	1.05
GSRC1083	32	33	PR03049	0.012	0.203	0.157	5.4	2	2	0.639
GSRC1083	33	34	PR03050	0.014	0.165	0.204	4.5	b.d.	b.d.	0.504
GSRC1083	34	35	PR03051	0.016	0.147	0.245	4.7	b.d.	b.d.	0.459
GSRC1083	35	36	PR03052	0.019	0.18	0.319	4.4	2	3	0.419
GSRC1083	36	37	PR03053	0.02	0.182	0.348	5.7	b.d.	2	0.811
GSRC1083	37	38	PR03054	0.021	0.197	0.301	4.2	2	b.d.	1.04
GSRC1083	38	39	PR03055	0.019	0.204	0.19	4.6	b.d.	b.d.	0.84
GSRC1083	39	40	PR03056	0.016	0.311	0.062	5.3	2	2	0.306
GSRC1083	40	41	PR03057	0.016	0.318	0.053	4.9	b.d.	b.d.	0.878
GSRC1083	41	42	PR03058	0.017	0.356	0.059	5.3	b.d.	b.d.	0.822
GSRC1083	42	43	PR03059	0.02	0.44	0.068	6.7	7	6	0.897
GSRC1083	43	44	PR03061	0.042	0.903	0.103	15.2	3	4	3.1
GSRC1083	44	45	PR03062	0.014	0.357	0.044	5.2	b.d.	b.d.	1.4
GSRC1083	45	46	PR03063	0.016	0.284	0.06	4.6	b.d.	b.d.	0.849
GSRC1083	46	47	PR03064	0.015	0.321	0.042	5.2	b.d.	b.d.	0.864
GSRC1083	47	48	PR03065	0.012	0.314	0.044	4.3	b.d.	b.d.	1.04
GSRC1083	48	49	PR03066	0.024	0.345	0.063	4.5	4	2	1.53
GSRC1083	49	50	PR03067	0.018	0.246	0.05	3	2	2	0.752
GSRC1083	50	51	PR03068	0.017	0.244	0.047	3.5	b.d.	3	0.74
GSRC1083	51	52	PR03069	0.019	0.26	0.06	3.5	b.d.	3	0.627
GSRC1083	52	53	PR03070	0.016	0.242	0.06	2.6	b.d.	2	0.663
GSRC1083	53	54	PR03071	0.02	0.314	0.065	3.5	b.d.	3	0.855
GSRC1083	54	55	PR03072	0.049	0.897	0.144	9.7	2	3	3.24
GSRC1083	55	56	PR03073	0.021	0.354	0.069	4.6	b.d.	2	1.46
GSRC1083	56	57	PR03074	0.034	0.636	0.124	7.5	2	3	3.32
GSRC1083	57	58	PR03075	0.016	0.23	0.136	3.1	2	2	1.4
GSRC1083	58	59	PR03076	0.013	0.204	0.209	3.1	2	3	0.882
GSRC1083	59	60	PR03077	0.014	0.199	0.275	3.3	b.d.	2	0.559
GSRC1083	60	61	PR03078	0.013	0.155	0.108	2.9	2	2	1.32
GSRC1083	61	62	PR03079	0.012	0.147	0.083	2.6	2	2	1.58
GSRC1083	62	63	PR03081	0.011	0.158	0.088	3.1	2	2	0.886
GSRC1083	63	64	PR03082	0.015	0.199	0.22	3	3	2	0.827

Hole	From (m)	To (m)	Sample number	Co (%)	Ni (%)	Mn (%)	Sc (g/t)	Pt (ppb)	Pd (ppb)	Cr (%)
GSRC1083	64	65	PR03083	0.01	0.17	0.102	3	b.d.	b.d.	0.687
GSRC1083	65	66	PR03084	0.011	0.153	0.121	2.8	2	2	0.623
GSRC1083	66	67	PR03085	0.009	0.135	0.075	2.5	2	2	0.607
GSRC1083	67	68	PR03086	0.013	0.196	0.106	2.6	3	2	0.416
GSRC1083	68	69	PR03087	0.014	0.251	0.144	3	b.d.	b.d.	0.442
GSRC1083	69	70	PR03088	0.014	0.322	0.12	2.3	b.d.	b.d.	0.37
GSRC1083	70	71	PR03089	0.007	0.18	0.07	1.1	b.d.	b.d.	0.232
GSRC1083	71	72	PR03090	0.009	0.296	0.078	2	b.d.	b.d.	0.486
GSRC1083	72	73	PR03091	0.008	0.255	0.075	1.9	b.d.	b.d.	0.249
GSRC1086	0	4	PR03092	0.001	0.023	0.025	6.2	3	4	0.0685
GSRC1086	4	8	PR03093	-0.001	0.019	0.014	14.6	4	4	0.28
GSRC1086	8	9	PR03094	0.006	0.187	0.043	6.7	b.d.	b.d.	0.695
GSRC1086	9	10	PR03095	0.007	0.172	0.044	5.5	b.d.	b.d.	1.11
GSRC1086	10	11	PR03096	0.018	0.381	0.124	4.5	b.d.	3	0.819
GSRC1086	11	12	PR03097	0.022	0.258	0.241	5.6	2	2	0.784
GSRC1086	12	13	PR03098	0.008	0.155	0.041	8.3	2	3	0.59
GSRC1086	13	14	PR03099	0.01	0.203	0.045	12.5	2	3	0.675
GSRC1086	14	15	PR03101	0.019	0.321	0.105	5.8	b.d.	b.d.	0.463
GSRC1086	15	16	PR03102	0.02	0.442	0.305	5.5	b.d.	2	0.506
GSRC1086	16	17	PR03103	0.017	0.254	0.161	5.5	b.d.	b.d.	0.303
GSRC1086	17	18	PR03104	0.019	0.25	0.26	4.7	2	b.d.	0.27
GSRC1086	18	19	PR03105	0.018	0.314	0.287	5.5	b.d.	b.d.	0.262
GSRC1086	19	20	PR03106	0.01	0.343	0.053	4.5	b.d.	2	0.368
GSRC1086	20	21	PR03107	0.01	0.247	0.199	3.7	b.d.	3	0.289
GSRC1086	21	22	PR03108	0.017	0.222	0.313	4.2	b.d.	2	0.22
GSRC1086	22	23	PR03109	0.016	0.212	0.302	3.1	b.d.	b.d.	0.134
GSRC1086	23	24	PR03110	0.014	0.195	0.266	2.7	4	3	0.135
GSRC1086	24	25	PR03111	0.013	0.198	0.249	2.8	b.d.	b.d.	0.156
GSRC1086	25	26	PR03112	0.016	0.224	0.244	2.9	b.d.	b.d.	0.18
GSRC1086	27	28	PR03114	0.011	0.175	0.154	3	b.d.	b.d.	0.213
GSRC1086	28	29	PR03115	0.01	0.154	0.153	2.6	b.d.	2	0.107
GSRC1086	29	30	PR03116	0.011	0.151	0.18	3.3	b.d.	b.d.	0.153
GSRC1086	30	31	PR03117	0.01	0.145	0.197	2.4	b.d.	b.d.	0.242
GSRC1086	31	32	PR03118	0.012	0.174	0.219	2.9	b.d.	b.d.	0.301
GSRC1086	32	33	PR03119	0.012	0.178	0.228	2.7	b.d.	b.d.	0.226
GSRC1086	33	34	PR03121	0.012	0.172	0.222	3	b.d.	b.d.	0.246
GSRC1086	34	35	PR03122	0.014	0.229	0.231	3.5	b.d.	b.d.	0.405
GSRC1086	35	36	PR03123	0.011	0.342	0.068	4.1	b.d.	b.d.	0.626
GSRC1086	36	37	PR03124	0.009	0.323	0.041	5	b.d.	b.d.	0.517
GSRC1086	37	38	PR03125	0.024	0.801	0.065	9.2	2	4	0.807
GSRC1086	38	39	PR03126	0.044	0.92	0.087	10.5	2	4	0.942
GSRC1086	39	40	PR03127	0.007	0.316	0.036	5.5	b.d.	b.d.	0.395
GSRC1086	40	41	PR03128	0.012	0.323	0.139	5.6	b.d.	2	0.211
GSRC1086	41	42	PR03129	0.009	0.317	0.055	4	b.d.	b.d.	0.229
GSRC1086	42	43	PR03130	0.008	0.19	0.157	4.1	2	4	0.164
GSRC1086	43	44	PR03131	0.009	0.222	0.181	3.4	b.d.	3	0.147
GSRC1086	44	45	PR03132	0.01	0.331	0.167	3.5	b.d.	2	0.279
GSRC1086	45	46	PR03133	0.042	1.05	0.206	9.6	b.d.	2	1.26
GSRC1086	46	47	PR03134	0.014	0.337	0.058	4.6	b.d.	3	0.53
GSRC1086	47	48	PR03135	0.016	0.447	0.099	5.3	b.d.	2	0.643
GSRC1086	48	49	PR03136	0.008	0.335	0.211	6	b.d.	b.d.	0.294
GSRC1086	49	50	PR03137	0.013	0.362	0.084	5.5	b.d.	b.d.	0.466
GSRC1086	51	52	PR03138	0.008	0.415	0.085	4.1	b.d.	b.d.	0.342
GSRC1086	52	53	PR03139	0.009	0.379	0.074	5	2	2	0.495

Appendix 3 – Collated intercepts, Goongarrie South

Parameters used to define scandium intercepts at Goongarrie South

Parameter	Scandium
Minimum cutoff	50 g/t Sc
Minimum intercept thickness	2 m
Maximum internal waste thickness	4 m

Scandium intercepts from pulp resampling at Goongarrie South

Hole_ID	Scandium intercept	Status
GSDD0003	9 m at 59.9 g/t scandium from 13 m	New intercept
GSDD0004	8.6 m at 147.7 g/t scandium from 12 m	New intercept
GSDD0005	17 m at 39.1 g/t scandium from 10 m	New intercept
GSDD0005	6 m at 45 g/t scandium from 32 m	New intercept
GSDD0007	3 m at 91.1 g/t scandium from surface	New intercept
GSDD0007	11 m at 48.5 g/t scandium from 11 m	New intercept
GSDD0007	12 m at 49.3 g/t scandium from 27 m	New intercept
GSDD0008	10 m at 98.5 g/t scandium from 13 m	New intercept
GSDD0008	6 m at 69.8 g/t scandium from 49 m	New intercept
GSRC0259	2 m at 65.8 g/t scandium from 11 m	Reported 10/11/2017
GSRC0260	2 m at 64.9 g/t scandium from 21 m	Reported 10/11/2017
GSRC0260	2 m at 53.9 g/t scandium from 28 m	Reported 10/11/2017
GSRC0261	9 m at 55.9 g/t scandium from 26 m	Reported 10/11/2017
GSRC0262	11 m at 51.2 g/t scandium from 4 m	Reported 10/11/2017
GSRC0265	4 m at 68.9 g/t scandium from 21 m	New intercept
GSRC0294	15 m at 61.9 g/t scandium from 19 m	Reported 10/11/2017
GSRC0295	4 m at 74.3 g/t scandium from 34 m	Reported 10/11/2017
GSRC0300	9 m at 56.8 g/t scandium from 23 m	Reported 10/11/2017
GSRC0301	8 m at 104.2 g/t scandium from 14 m	Reported 10/11/2017
GSRC0331	9 m at 62.1 g/t scandium from 12 m	Reported 10/11/2017
GSRC0333	4 m at 67.8 g/t scandium from 17 m	Reported 10/11/2017
GSRC0334	35 m at 96.1 g/t scandium from 19 m	Reported 10/11/2017
GSRC0335	14 m at 58.5 g/t scandium from 2 m	Reported 10/11/2017
GSRC0335	16 m at 49.3 g/t scandium from 21 m	Reported 10/11/2017
GSRC0389	7 m at 61.2 g/t scandium from surface	Reported 10/11/2017
GSRC0389	14 m at 57.2 g/t scandium from 14 m	Reported 10/11/2017
GSRC0507	2 m at 50.8 g/t scandium from 15 m	New intercept
GSRC0508	4 m at 57.6 g/t scandium from 11 m	New intercept
GSRC0519	6 m at 57.4 g/t scandium from 18 m	Reported 10/11/2017
GSRC0524	18 m at 62.5 g/t scandium from 18 m	Reported 10/11/2017
GSRC0530	11 m at 84 g/t scandium from 15 m	Reported 10/11/2017
GSRC0547	10 m at 51.2 g/t scandium from 20 m	Reported 10/11/2017
GSRC0566	7 m at 56.6 g/t scandium from 18 m	Reported 10/11/2017
GSRC0569	2 m at 58 g/t scandium from 21 m	Reported 10/11/2017
GSRC0571	14 m at 105.3 g/t scandium from 15 m	New intercept
GSRC0616	9 m at 72.7 g/t scandium from 33 m	Reported 10/11/2017
GSRC0617	11 m at 69.6 g/t scandium from 26 m	Reported 10/11/2017
GSRC0619	3 m at 58.6 g/t scandium from 42 m	New intercept
GSRC0653	6 m at 53.9 g/t scandium from 14 m	Reported 10/11/2017
GSRC0656	12 m at 79.5 g/t scandium from 20 m	Reported 10/11/2017
GSRC0657	9 m at 66.1 g/t scandium from 37 m	Reported 10/11/2017

GSRC0687	9 m at 72.5 g/t scandium from 16 m	Reported 10/11/2017
GSRC0688	22 m at 67.2 g/t scandium from surface	New intercept
GSRC0689	6 m at 68 g/t scandium from surface	New intercept
GSRC0715	4 m at 111 g/t scandium from 8 m	New intercept
GSRC0716	6 m at 66.7 g/t scandium from 5 m	New intercept
GSRC0717	6 m at 89.5 g/t scandium from surface	New intercept
GSRC0747	17 m at 61.3 g/t scandium from 15 m	New intercept
GSRC0855	5 m at 54.3 g/t scandium from 25 m	New intercept
GSRC0986	8 m at 62.9 g/t scandium from 4 m	New intercept
GSRC0986	5 m at 58.1 g/t scandium from 18 m	New intercept
GSRC0987	4 m at 55.7 g/t scandium from 4 m	New intercept
GSRC0988	8 m at 78.8 g/t scandium from 20 m	New intercept
GSRC1035	16 m at 77.6 g/t scandium from 4 m	New intercept
GSRC1036	8 m at 127.5 g/t scandium from 20 m	New intercept
GSRC1073	10 m at 74.1 g/t scandium from 18 m	New intercept
GSRC1074	16 m at 57.6 g/t scandium from 14 m	New intercept
GSRC1079	7 m at 55.8 g/t scandium from 8 m	New intercept
GSRC1082	8 m at 59.6 g/t scandium from 12 m	New intercept

Appendix 4 – JORC Code, 2012 Edition, Table 1 report

Section 1 Sampling Techniques and Data

(Criteria in this section applies to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques <i>Note: Due to the similarity of the deposit styles, procedures and estimations used this table represents the combined methods for all Ardea Resources (ARL) Cobalt and Nickel Laterite Resources. Where data not collected by ARL has been used in the resource calculations, variances in techniques are noted.</i>	- Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	In this most recent program, Ardea sampled the Goongarrie South deposit by resampling stored pulps from historic Reverse Circulation (RC) drilling on a grid spacing of 400mE x 80mN. Holes were vertical (-90 degree dip), designed to optimally intersect the sub-horizontal mineralisation. All holes were sampled on 2 metre, or rarely 1 metre, down hole intervals.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	RC drilling was historically performed with a face sampling hammer (bit diameter between 4½ and 5 ¼ inches) and samples were collected by either a cone (majority) or riffle splitter using 2 metre composites. Sample condition, sample recovery and sample size were recorded for all drill samples collected.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse	Historic RC chip sample recovery was recorded by visual estimation of the reject sample, expressed as a percentage recovery. Overall estimated recovery was approximately 80%, which is considered to be acceptable for nickel-cobalt laterite deposits. RC Chip sample condition recorded using a three code system, D=Dry, M=Moist, W=Wet. A small proportion of samples were moist or wet (11.5%), with the majority of these being associated with soft goethite clays, where water injection has been used to improve drill recovery.

Criteria	JORC Code explanation	Commentary
	<i>material.</i>	Measures taken to ensure maximum RC sample recoveries included maintaining a clean cyclone and drilling equipment, using water injection at times of reduced air circulation, as well as regular communication with the drillers and slowing drill advance rates when variable to poor ground conditions are encountered.
Logging	<i>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</i> <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> <i>The total length and percentage of the relevant intersections logged.</i>	- Visual geological logging was completed for all RC drilling on 1 metre intervals. The logging system was developed by Heron Resources Limited specifically for the KNP and was designed to facilitate future geo-metallurgical studies. Logging was performed at the time of drilling, and planned drill hole target lengths adjusted by the geologist during drilling. The geologist also oversaw all sampling and drilling practices. A mixture of Heron Resources and Vale/Inco employees and contract geologists supervised all historic drilling. A small selection of representative chips were also collected for every 1 metre interval and stored in chip-trays for future reference. Only drilling contractors with previous nickel laterite experience and suitable rigs were used. - The geological legend used historically is a qualitative legend designed to capture the key physical and metallurgical features of the nickel-cobalt laterite mineralisation. Logging captured the colour, regolith unit and mineralisation style, often accompanied by the logging of protolith, estimated percentage of free silica, texture, grain size and alteration. Logging correlated well with the geochemical algorithm developed by Heron Resources Limited for the Yerilla Nickel Project for material type prediction from multi-element assay data.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	4 metre, 2 metre, and rarely 1 metre composite samples were historically recovered using a 15:1 rig mounted cone splitter or trailer mounted riffle splitter during drilling into a calico sample bag. Sample target weight was between 2 and 3kg. In the case of wet clay samples, grab samples taken from sample return pile, initially into a calico sample bag. Wet samples stored separately from other samples in plastic bags and riffle split once dry. - QAQC was employed. A standard, blank or duplicate sample was inserted into the sample stream 10 metres on a rotating basis. Standards were either quantified industry standards, or standards made from homogenised bulk samples of the mineralisation being drilled (in the case of the Yerilla project). Every 30th sample a duplicate sample was taken using the same sample sub sample technique as the original sub sample. Sample sizes are appropriate for the nature of mineralisation.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> <i>Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</i>	- All Ardea samples were submitted to Bureau Veritas (BV) laboratories Perth, where they were pulverised. Analysis at ALS Perth was by ICP utilising a 50g charge (lab method PGM-ICP24) for PGM suite elements (Au, Pt, Pd). Additional analysis was undertaken by sending subsamples to ALS Brisbane where analysis by silicate fusion / XRF analysis (lab method ME-XRF12n) for multiple grade attributes for laterite ores (Al₂O₃, As, BaO, CaO, Cl, Co, Cr₂O₃, Cu, Fe₂O₃, Ga, K₂O, MgO, MnO, Na₂O, Ni, P₂O₅, Pb, Sc, SiO₂, SO₃, SrO, TiO₂, V₂O₅, Zn, ZrO₂). Fusion / XRF analysis is an industry standard method used to analyse nickel laterite ores and ALS is a reputable commercial laboratory with extensive experience in assaying nickel laterite samples from numerous Western Australian nickel laterite deposits. - BV routinely inserts analytical blanks, standards and duplicates into the client sample batches for

Criteria	JORC Code explanation	Commentary
		laboratory QAQC performance monitoring. - Ardea also inserted QAQC samples into the sample stream at a 1 in 20 frequency, alternating between duplicates splits, blanks (industrial sands) and standard reference materials. - Additionally, a review was conducted for geochemical consistency between historically expected data, recent data, and geochemical values that would be expected in a nickel laterite profile. - All of the QAQC data has been statistically assessed. There were some inconsistencies in the returning results from standards submitted, relating to the XRF analysis suite. This has been thoroughly investigated with the conclusion that either some standards were not correctly identified and recorded on submission, or time/external influence has had an impact on some of the quality of the values standards, as figures reported for the relevant errant standards were significantly different to the normal recognisable standard values. Ardea has undertaken its own further in-house review of QAQC results of the ALS routine standards, 100% of which returned within acceptable QAQC limits. This fact combined with the fact that the data is demonstrably consistent and repeated for expected Ni/Co values within the lateritic ore profiles of both reported areas and is also consistent with nearby abundant historic drilling data, has meant that the results are considered to be acceptable and suitable for reporting.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	- No independent verification has been undertaken. - No twinned holes were drilled. - A review of logged geology and geochemical domains within drill holes reconciles consistently with values that would be expected within the lateritic profiles of both areas. Data values are within the numerical ranges that are consistent with 200 m proximal drill hole values for the respective orebodies (i.e. values are not considered outliers or skewed). Scandium has not been historically assayed so no comparison is available. - No adjustments have been made to the assay data.
Location of data points	<i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- All drill holes surveyed using an RTK DGPS system with either a 3 or 7 digit accuracy. The coordinates are stored in the exploration database referenced to the MGA Zone 51 Datum GDA94. - All holes drilled as part of the Goongarrie South program were vertical. No holes were down-hole surveyed. The sub-horizontal orientation of the mineralisation, combined with the soft nature of host material results in minimal deviation of vertical RC drill holes. For example, a small number of vertical open RC holes were check surveyed at Jump Up Dam, and found to have deviation over 60m of less than 1 metre, which is considered sufficiently accurate for this style of mineralisation. - The grid system for all models is GDA94. Where historic data or mine grid data has been used it has been transformed into GDA94 from its original source grid via the appropriate transformation. Both original and transformed data is stored in the digital database. - A DTM was constructed from picked up drill collar locations. The use of collar data is considered sufficiently accurate for reporting of resources, but is not suitable for mine planning and reserves.
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results.</i> <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and</i>	This drill program at Goongarrie South was drilled at various grid spacings but sampling was undertaken on drillholes that were spaced nominally at 400mN x 80mE. Goongarrie South has historically been drilled on a series of uniform grids ranging from a maximum of 400mE x 100mN to 200mE x 40mN.

Criteria	JORC Code explanation	Commentary
	<i>Ore Reserve estimation procedure(s) and classifications applied.</i> <i>Whether sample compositing has been applied.</i>	Sample compositing has not been applied to the newly collected data.
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	- All drill holes in this program were vertical and give a true width of the regolith layers and mineralisation. - On a local scale there is some variability due to sub-vertical to vertical structures which may not be picked up with the relatively broad spaced vertical drill pattern employed. This local variability is not considered to be significant for the project overall, but will have local effects on mining and scheduling later in the project life.
Sample security	<i>The measures taken to ensure sample security.</i>	- All samples were collected and accounted for by ARL employees during drilling. All samples were bagged into plastic bags and closed with cable ties. Samples were transported to Kalgoorlie from site by ARL employees/contractors in sealed bulka bags. - Consignments were transported to BV Laboratories in Perth by Coastal Midwest Transport. All samples were transported with a manifest of sample numbers and a sample submission form containing laboratory instructions. Any discrepancies between sample submissions and samples received were routinely followed up and accounted for.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	- ARL has periodically conducted internal reviews of sampling techniques relating to resultant exploration datasets, and larger scale reviews capturing the data from multiple drilling programmes within the KNP. - Internal reviews of the exploration data included the following: - Unsurveyed drill hole collars (less than 1% of collars). - Drill Holes with overlapping intervals (0%). - Drill Holes with no logging data (less than 2% of holes). - Sample logging intervals beyond end of hole depths (0%). - Samples with no assay data (from 0 to <5% for any given project, usually related to issues with sample recovery from difficult ground conditions, - mechanical issues with drill rig, damage to sample in transport or sample preparation). - Assay grade ranges. - Collar coordinate ranges - Valid hole orientation data. - The ALS Laboratory was visited by ARL staff in 2016, and the laboratory processes and procedures were reviewed at this time and determined to be robust.

Section 2 - Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The tenement on which the historic Goongarrie South drilling was undertaken is M29/272. - The tenement and land tenure status for the KNP prospect areas containing continuous cobalt rich laterite mineralisation is summarised in Table 3 following and in the Ardea Prospectus, section 9 "Solicitor's Report on Tenements".
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The Goongarrie South deposit was initially discovered and drilled by Anaconda Nickel Limited. Much historic drilling and assessment of the Goongarrie South Project was undertaken by Heron Resources Limited.
Geology	Deposit type, geological setting and style of mineralisation.	- The KNP nickel-cobalt laterite mineralisation developed during the weathering and near surface enrichment of Archaean-aged olivine-cumulate ultramafic units. The mineralisation is usually within 60 metres of surface and can be further subdivided on mineralogical and metallurgical characteristics into upper iron-rich material and lower magnesium-rich material based on the ratios of iron to magnesium. The deposits are analogous to many weathered ultramafic-hosted nickel-cobalt deposits both within Australia and world-wide. - Cobalt-rich mineralisation is typically best developed in iron-rich material in regions of deep weathering in close proximity to major shear zones or transfer shear structures and to a lesser extent as thin zones along the interface of ferruginous and saprolite boundaries at shallower depths proximal to shear structures. - The Cobalt Zone is associated with a distinctive geo-metallurgical type defined as "Clay Upper Pyrolusitic". Mineralogy is goethite, gibbsite and pyrolusite (strictly "asbolite" or "cobaltian wad"). The Cobalt Zones typically occur as sub-horizontal bodies at a palaeo-water table within the KNP (late stage supergene enrichment). This material is particularly well developed at Goongarrie South.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length.	All holes drilled in this most recent program are listed in "Appendix 1 – Collar location data, Goongarrie South". Also listed are all historic drill holes from programs for which ARL holds at least some assay data.
Drill hole	If the exclusion of this information is justified on the basis that the information is not	All assay data relating to the metals of interest at Goongarrie South, namely cobalt, nickel, scandium,

Criteria	JORC Code explanation	Commentary
Information	<i>Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i>	platinum, palladium, and chromium, are listed in "Appendix 2 – Assay results from Goongarrie South". Other elements were assayed but have not been reported here. They are of use and of interest from a scientific and metallurgical perspective, but are not considered material and their exclusion does not detract from the understanding of this report.
Data aggregation methods	<i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.</i> <i>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	- Most drill hole samples have been collected over 2m down hole intervals. - All newly defined scandium intercepts at Goongarrie South were calculated using the following parameters: 50 g/t scandium minimum cutoff; 2 m minimum intercept; and 4 m internal waste. - Assay compositing techniques were not used in this assessment. - No metal equivalent calculations have been used in this assessment.
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i>	- The nickel-cobalt laterite mineralisation at Goongarrie South has a strong global sub-horizontal orientation. This is also true of the Sc mineralisation. - All drill holes are vertical. - All drill holes intersect the mineralisation at approximately 90° to its orientation. All down hole widths approximate true widths.
Diagrams	<i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i>	Maps and sections of the scandium mineralisation will be released upon receipt and processing of the remaining data from the program.
Balanced reporting	<i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	Not applicable to this report. All results are report either in the text or in the associated appendices. Examples of high-grade mineralisation are labelled as such.
Other substantive exploration data	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	No other data are, at this stage, known to be either beneficial or deleterious to recovery of the metals reported. Uncertainties surrounding the possibility of recovery of the metals of interest are noted prominently in the report.
Further work	<i>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	- Further sampling is likely to be undertaken at Goongarrie South but has not yet been defined. - Metallurgical assessment of all metals of interest at Goongarrie South is being undertaken during the Pre-Feasibility Study (PFS) on the KNP Cobalt Zone. Features such as the host minerals to the platinum, palladium, scandium, and chromium, and their recoverability will be assessed in detail.