

ASX Announcement  
By eLodgement  
12 September 2023

## Huge Mineral Resource increase ranks Springdale second largest graphite deposit in Australia

### HIGHLIGHTS

- Total Springdale Mineral Resource estimate grows from 15.3Mt @ 6.0% Total Graphitic Carbon (TGC) to **49.3Mt @ 6.5% TGC<sup>1</sup>**:
  - Indicated category – **11.5Mt @ 7.5% TGC**
  - Inferred category – **37.8Mt @ 6.1% TGC**
- At 5% TGC cut-off, Mineral Resource estimate is **28.0Mt @ 8.7% TGC**:
  - Indicated category – **7.9Mt @ 9.3% TGC**
  - Inferred category – **20.1Mt @ 8.5% TGC**
- Only ~10% of tenement area explored and ~20% of exploration targets tested to date
- 27% of Mineral Resource classified as Indicated – sufficient for long term mine planning
- More than 10% contributed by new graphite discovery at Mason Bay – 2km east of the original Springdale Mineral Resource
- Fine flake mineralisation – ideally suited for battery anode materials and the lithium-ion battery market

The second largest known graphite deposit in Australia has been revealed at International Graphite's (ASX:IG6) Springdale Graphite Project, in Western Australia, following the release of a new Mineral Resource estimate today.

The independent estimate is 3.4 times the previous estimate as shown in Table 1.

International Graphite Chairman Phil Hearse said the results from an extensive drilling campaign in 2022/23 had surpassed all expectations.

“Not only have we significantly increased the size of the Mineral Resource, 27% of it (by contained graphite) is now at an Indicated category which provides a strong foundation for future technical and economic studies,” Mr Hearse said.

“This is a huge achievement for the business and an important milestone as we drive to establish ourselves as one of the first vertically integrated producers of battery anode graphite. These results

<sup>1</sup> 2% TGC cut off

show that Springdale has the Mineral Resource base to underpin our mine to market vision for decades to come.

Managing Director and CEO Andrew Worland said: “We set out to upgrade the existing Mineral Resource and expand it.

“To expand it by almost three-and-a-half times, improve the overall grade, and have over a quarter now classified as Indicated, is testament to a well planned and executed program by our technical team,” he said.

“We have only scratched the surface at Springdale.

“So far, exploration has been limited to approximately 10% of the Springdale tenement areas. More than 80% of the aeromagnetic anomalies (Figure 2) on a portion of our tenure has yet to be tested.

“It is notable that 10% of the new Mineral Resource estimate stems from an exciting new graphite discovery at Mason Bay, two kilometres east of Springdale. Further drilling will seek to expand this resource.

“Across our tenements, there is significant potential for further Mineral Resource growth to be defined if we follow the same exploration model.

“Graphite mineralisation at Springdale is fine flake and ideally suited to a streamlined flowsheet producing a single concentrate feedstock for downstream processing and the lithium-ion battery market.

“Our team is now working to optimise the mine development pathway, planning further infill and exploration drilling and integrating Springdale with the Company’s planned Graphite Battery Anode Facilities in Collie, Western Australia.”

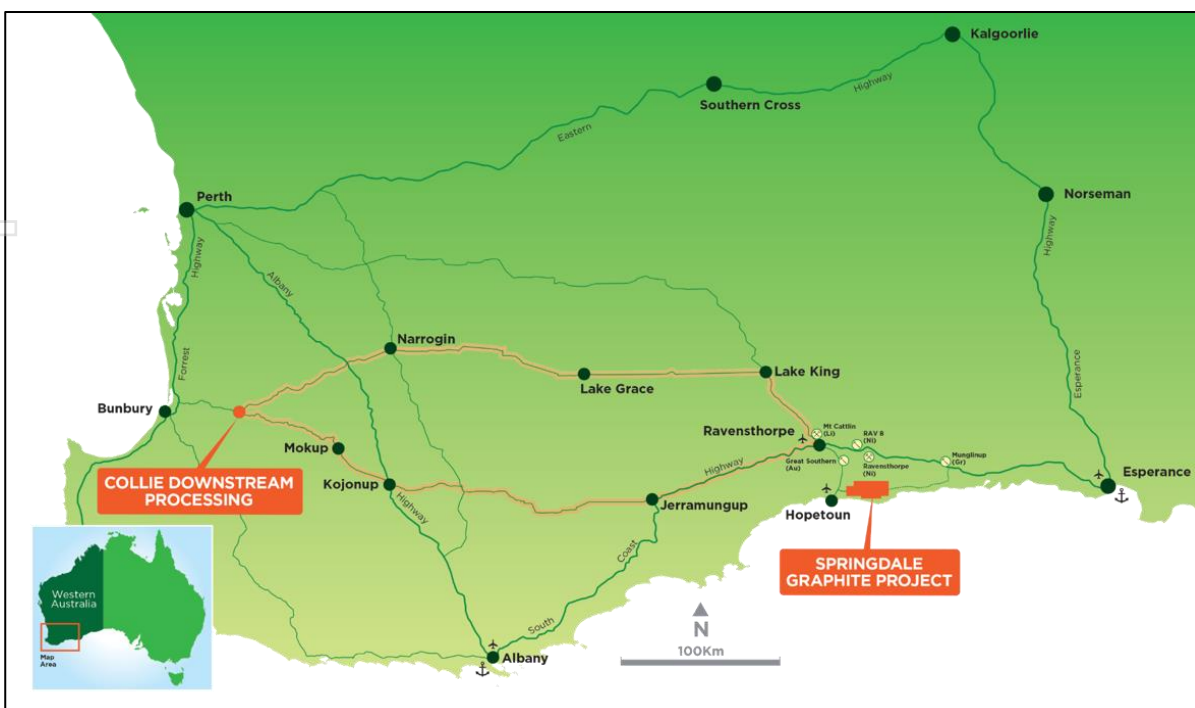


Figure 1: Location of Springdale Graphite Project

The new JORC 2012 compliant Mineral Resource estimate for the Springdale Graphite Project was prepared by independent consultancies OMNI GeoX Pty Ltd and Trepanier Pty Ltd resulting in the estimation of Indicated and Inferred Mineral Resources shown in Table 1 and Table 2 below. Table 3 presents a comparison with the historic resource and Table 4 details the new September 2023 Mineral Resource by oxidation profile. All figures presented in Tables 1 – 6 are rounded to one decimal place.

**Table 1: Springdale JORC 2012 Mineral Resource estimate (using 2% TGC cut-off)**

Classification	Springdale Graphite Project – September 2023		
	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)
Indicated	11.5	7.5	0.9
Inferred	37.8	6.1	2.3
<b>Total</b>	<b>49.3</b>	<b>6.5</b>	<b>3.2</b>

**Table 2: Springdale JORC 2012 Mineral Resource estimate (using 5% TGC cut-off)**

Classification	Springdale Graphite Project – September 2023		
	Tonnes (Mt)	Graphite (TGC%)	Tonnes (Mt)
Indicated	7.9	9.3	0.7
Inferred	20.1	8.5	1.7
<b>Total</b>	<b>28.0</b>	<b>8.7</b>	<b>2.4</b>

**Table 3: Springdale JORC 2012 Mineral Resource estimate (using 2% TGC cut-off) – changes to previous estimate**

	2018 Estimate			2023 Estimate			Variance		
	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)
Indicated	-	-	-	11.5	7.5	0.9	N/A	N/A	N/A
Inferred	15.6	6.0	0.9	37.8	6.1	2.3	142%	2%	148%
<b>Total</b>	<b>15.6</b>	<b>6.0</b>	<b>0.9</b>	<b>49.3</b>	<b>6.5</b>	<b>3.2</b>	<b>216%</b>	<b>8%</b>	<b>240%</b>

**Table 4: Springdale JORC 2012 Mineral Resource by oxidation (using 2% TGC cut-off)**

Oxidation Profile	Classification	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)
<b>Oxide</b>	Indicated	3.6	6.9	0.3
	Inferred	5.4	6.1	0.3
	<b>Total</b>	<b>9.0</b>	<b>6.4</b>	<b>0.6</b>
<b>Transition</b>	Indicated	2.4	8.0	0.2
	Inferred	7.0	6.9	0.5
	<b>Total</b>	<b>9.4</b>	<b>7.2</b>	<b>0.7</b>
<b>Fresh</b>	Indicated	5.5	7.7	0.4
	Inferred	25.3	5.9	1.5
	<b>Total</b>	<b>30.8</b>	<b>6.2</b>	<b>1.9</b>
<b>Combined</b>	<b>Indicated</b>	<b>11.5</b>	<b>7.5</b>	<b>0.9</b>
	<b>Inferred</b>	<b>37.7</b>	<b>6.1</b>	<b>2.3</b>
	<b>Total</b>	<b>49.3</b>	<b>6.5</b>	<b>3.2</b>

**Table 5: Springdale JORC 2012 Mineral Resource (using 2% TGC cut-off)**

	Springdale Main			Mason Bay			Total		
	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)
Indicated	8.8	7.6	0.7	2.7	7.1	0.2	11.5	7.5	0.9
Inferred	36.2	6.1	2.2	1.5	6.0	0.1	37.7	6.1	2.3
<b>Total</b>	<b>45.0</b>	<b>6.4</b>	<b>2.9</b>	<b>4.3</b>	<b>6.7</b>	<b>0.3</b>	<b>49.3</b>	<b>6.5</b>	<b>3.2</b>

**Table 6: Springdale JORC 2012 Mineral Resource (using 5% TGC cut-off)**

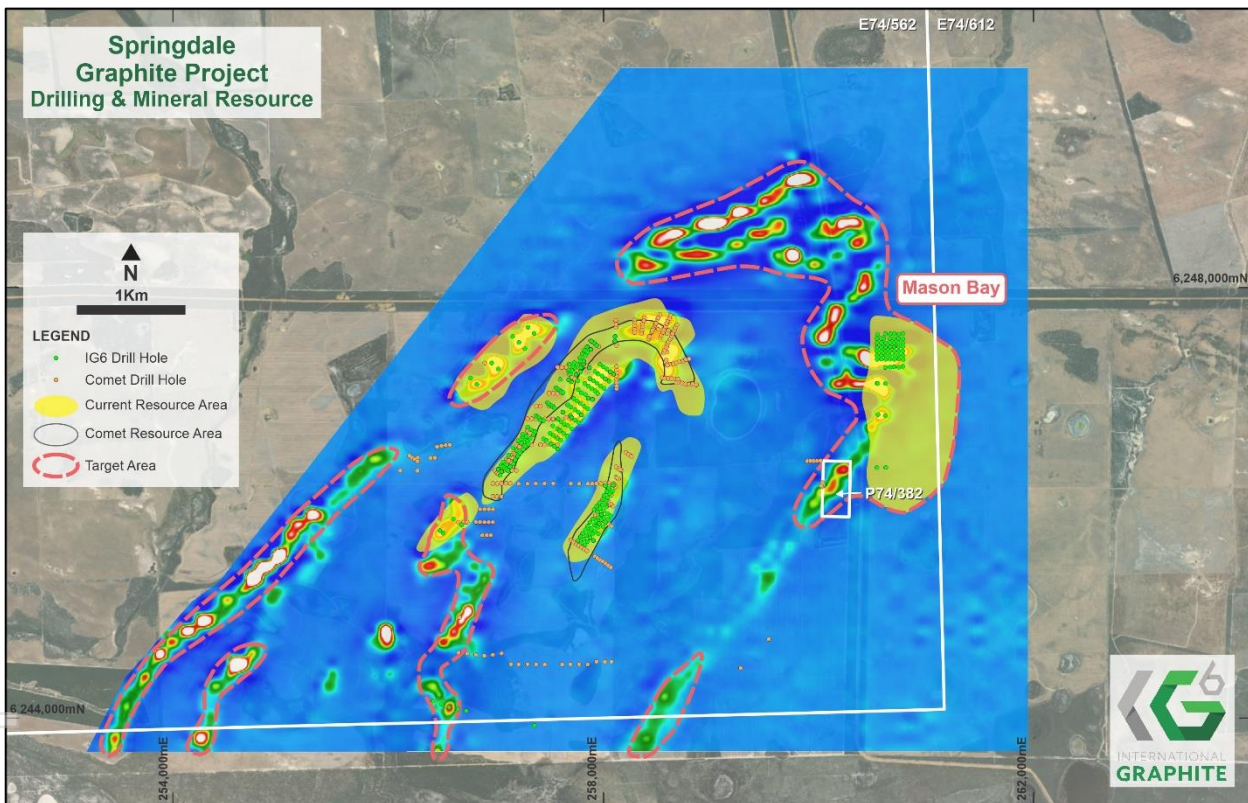
	Springdale Main			Mason Bay			Total		
	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)	Tonnes (Mt)	Graphite (TGC%)	Contained Graphite (Mt)
Indicated	5.9	9.6	0.6-	2.0	8.3	0.2	7.9	9.3	0.7
Inferred	19.0	8.6	1.6	1.1	6.9	0.1	20.1	8.5	1.7
<b>Total</b>	<b>24.9</b>	<b>8.8</b>	<b>2.2</b>	<b>3.1</b>	<b>7.8</b>	<b>0.3</b>	<b>28.0</b>	<b>8.7</b>	<b>2.4</b>

The drilling campaign at the Springdale Graphite Project was designed to upgrade the existing Springdale Mineral Resource estimate from Inferred to Indicated status and expand the Mineral Resource by exploring promising new areas that were highlighted in a 2019 airborne electromagnetic geophysical (AEM) survey.

The International Graphite program comprised 12 diamond drill (DD) holes and 261 reverse circulation (RC) drill holes for 20,574m of drilling. This Mineral Resource estimate includes drilling undertaken prior to International Graphite's ownership which consisted of 32 diamond holes and 129 RC / AC holes for 9,533 metres. Combined drilling to date is 44 diamond drill holes, 390 RC / AC holes for 30,107 metres at an average depth of 69 metres per hole.

Refer Figure 2 for drill hole locations, Appendix 1 for drill collar details and Appendix 2 for significant intercepts.

Significant exploration potential remains untested at the Springdale Graphite Project.



**Figure 2: Springdale Drilling and Mineral Resource, with aeromagnetic survey and target areas**

This announcement has been authorised for release by the Board of International Graphite Limited.

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## About International Graphite

International Graphite is an emerging supplier of processed graphite products, including battery anode material, for the global electric vehicle and renewable energy markets. The Company is developing a sovereign Australian 'mine to market' capability, with integrated operations wholly located in Western Australia. The Company intends to build on Australia's reputation for technical excellence and outstanding ESG performance with future mining and graphite concentrate production from its 100% owned Springdale Graphite Project and commercial scale downstream processing at Collie. International Graphite is listed on the Australian Securities Exchange (ASX: IG6) and Tradegate and Frankfurt Stock Exchange (FWB: H99, WKN: A3DJY5) and is a member of the European Battery Alliance (EBA250) and European Raw Minerals Alliance (ERMA).

## Competent Persons Statement

The information in this announcement which relates to exploration targets, exploration results is based on information compiled by Mr. Darren Sparks. Mr. Sparks is the Principal Consultant and fulltime employee of OMNI GeoX Pty Ltd. He is a member of the Australian Institute of Geoscientists ("AIG"). Mr. Sparks 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' (the JORC Code). Mr. Sparks consents to the inclusion of the information in this announcement in the form and context in which it appears.

The information in this report that relates to Mineral Resources is based on and fairly represents information compiled by Mr Peter Langworthy (Principal consultant and Managing Director of OMNI GeoX Pty Ltd) and Mr Lauritz Barnes (Consultant with Trepanier Pty Ltd). Mr Langworthy is a Member of the Australasian Institute of Mining and Metallurgy and Mr Barnes is a member of both the Australian Institute of Geoscientists and the Australian Institute of Mining and Metallurgy. Mr Langworthy and Mr Barnes both have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration and to the activities undertaken to qualify as Competent Persons as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Specifically, Mr Langworthy is the Competent Person for the field data collected, the database, the geological and mineralisation model, the classification and completed the site visits. Mr Barnes, also a Competent Person, reviewed the geological and mineralisation model, completed the estimation model, the classification and reporting. Mr Langworthy and Mr Barnes consent to the inclusion in this report of the matters based on their information in the form and context in which they appear.

The information in this document that relates to metallurgical test work managed by Battery Limits Pty Ltd (BL) is based on, and fairly represents, information and supporting documentation reviewed by Mr David Pass, who is a Member of The Australasian Institute of Mining and Metallurgy (AusIMM). Mr Pass is a fulltime employee of BL, who has been engaged by International Graphite Ltd to provide metallurgical consulting services. Mr Pass has approved and consented to the inclusion in this document of the matters based on his information in the form and context in which it appears.

## SUMMARY OF MINERAL RESOURCE ESTIMATE AND REPORTING CRITERIA

As per ASX Listing Rule 5.8 and the 2012 JORC reporting guidelines, a summary of the material information used to estimate the Mineral Resource at the Springdale Graphite Project is detailed below.

### GEOLGY AND GEOLOGICAL INTEPRETATION

#### Regional Geology

The Springdale Graphite Project area geology forms part of the Northern Foreland lithotectonic unit of the Albany-Fraser Orogeny and is dominated by the Archaean Munglinup Gneiss. The Northern Foreland represents reworked Yilgarn Craton, as evidenced in the Project area by the presence of the remnant, northerly trending Jerdacuttup Greenstone Belt.

#### Project Geology

The Munglinup Gneiss present within the Springdale Graphite Project area comprises hornblende and garnet-bearing felsic gneiss, amphibolite, quartzite, carbonate- silicate rocks and marble. Graphite mineralisation is stratigraphic in nature and hosted by a metasedimentary graphitic schist with typical Total Graphitic Carbon (TGC) grades ranging from 15-40%. This schist unit is variably carbonate-altered resulting in increased competency compared to the surrounding gneiss in the weathered part of the profile. A lower-grade graphite zone is present around the main graphitic schist units where graphite exists as mobilised disseminated graphite and/or thinner stratigraphic horizons. TGC grades in the lower grade zone typically range from 2-10% TGC.

A high-resolution aeromagnetic survey was flown by the former owner of the project Comet Resources Limited in September 2017. The key features revealed from this survey were that the stratigraphy is tightly folded with NE-trending fold axes and that graphite-rich stratigraphy is strongly associated with units of low magnetic response in the project area (Figure 2).

The aeromagnetic survey could not differentiate between anticlines and synclines. Drilling has revealed that the graphite-rich stratigraphy is part of a kilometre-scale syncline with the Western and Eastern limb striking at around 030° and dipping moderately (around 45°) to the SE. The dip of stratigraphy in the fold hinge shallows significantly to 15° to the south.

The confidence of the geological interpretation of graphitic horizons is considered robust for the purpose of estimated and reporting Indicated and Inferred resources. Graphite is hosted stratigraphically within graphitic schists and gneiss. The location of drilling intercepts of graphitic stratigraphy confirms the anticipated position of the lenses. Graphite-rich stratigraphy sits within distinct magnetic lows which can be interpreted from high resolution aeromagnetic and electromagnetic (EM) data that covers the project area. Continuity of mineralisation is affected by stratigraphic position and structural position with thickening of prospective units occurring in fold closures. The boundary between graphitic schists and gneiss is usually sharp leaving few options to move the position of interpreted mineralisation. Alternative interpretation has been considered but have less confidence in the geology that the current interpretation at present. Mineralization wireframes were created in Leapfrog™. The weathered horizons (base of oxidation, transitional and top of fresh) have been generated from geological logging of AC, RC and DD holes.

### DRILLING TECHNIQUES

The Springdale drill data base utilised in Mineral Resource estimation includes 390 RC (26,949m), 44 DD (3,158m).

### 2016-2019

RC drill holes were completed by Three Rivers Drilling using a Schramm T450 RC drill rig with an onboard 900psi / 2200cfm compressor and Westside Drilling using a 2002 MK10 Atlas Copco RC drill rig with an onboard Atlas Copco XRVS 900/350 psi compressor. An auxiliary booster was used on the majority of holes deeper than 70m. The majority of drilling was carried out using a 100mm RC face sampling hammer. When clays became problematic, a 100mm blade bit was used.

DD holes were completed by ONQ Exploration Solutions using a Desco 7000 rig. Triple tube HQ and PQ core were recovered. DD was conducted with Rotary Mud (Mr) pre-collars. DD and MR was completed by DDH1 Drilling using a track mounted Sandvick DE710 diamond rig (Rig42). Core size was PQ3 (85mm diameter) and HQ3 (61.1mm diameter) triple tube system. All inclined holes were oriented using a True Core PQ or HQ orientation tool, TC0999/TC0156. Due to deeply oxidised nature of the core not all orientations were successful, so the majority of the core remains un-orientated. Where orientated a dip and dip direction structural measurement were collected using a rocket launcher style CORE Orientation device or cradle.

AC drill holes were completed by ONQ Exploration Solutions using an Edson 200 rig with a 400/200 compressor and a 90mm AC blade or hammer bit.

### **2022-2023**

DD was completed by Seismic Drilling Australia using a track mounted D&B 16-M (Rig 7). Core size was PQ3 (85mm diameter) triple tube system. All inclined holes were oriented using a H or N Ori – Ori Kit orientation tool (5233). Due to the deep oxidised nature of the core not all orientations were successful, so much of the core remains un-orientated. Where oriented successfully alpha and beta structural measurements were collected using a PQ goniometer, this then was converted in the database to dip and dip direction.

RC drill holes were completed by Three Rivers Drilling using a Schramm T450 RC drill rig with an onboard 900psi / 2200cfm compressor. An auxiliary booster was used on most holes deeper than 70m.

RC drill holes were completed by Strike Drilling using a X350 RC (3.5" drill pipe) drill rig mounted on a VD3000 Morooka track, with an onboard 400psi / 1240cfm compressor and also using a LC36 (KWL 700) RC (4.5" drill pipe) drill rig mounted on a Mercedes actross 8x8 truck, with an onboard 500psi / 1350cfm compressor. An auxiliary and booster was used on the majority of holes deeper than 70m.

Where RC and/or DD drill coverage was insufficient AC holes were used to guide geology and mineralisation but where not used in the resource estimation.

### **SAMPLING AND SUB-SAMPLING TECHNIQUES**

All RC and AC one-metre sub-samples from drill holes were collected from a cone or rotary splitter respectively, to produce an ~15% routine split sample for analysis. Diamond core one-metre (or smaller) samples were collected by diamond core quartering in competent material, or diamond core halving in broken or friable material. All diamond samples were marked up on core and core trays (where difficult to write on) with paint markers and photographed before core trays were sent to ALS and Nagrom for cutting and sampling.

Quality Control and Quality Assurance (QAQC) procedures implemented to check sampling and assaying precision included duplicate samples (predominately using the same sub-sampling method) and course/pulp repeats. Sampling quality was also monitored using sample pulp sizing data and internal laboratory blanks. Review of this QAQC data has revealed that sample repeatability is



acceptable and improved at higher grades, whilst the performance of blanks is very good and sample preparation (pulverisation) is acceptable.

All samples were weighed on arrival at ALS and Nagrom laboratories Perth and the weights recorded along with analytical results. Samples were not weighed on arrival at Lab West. Routine sample preparation included drying, coarse crushing (-6mm) and total sample pulverisation (nominal 90% passing -75µm) and splitting to prepare a pulp of approximately 200 grams. ALS Perth sent the 200g pulps to be analysed at ALS Laboratories in Brisbane, Queensland, Australia. The sample sizes are considered to be appropriate to adequately represent the mineralisation style under investigation.

### SAMPLE ANALYSIS METHOD

ALS laboratories performed TGC assays on all routine and related QAQC samples. TGC analyses were performed using the Leco Method, in which carbonates are destroyed by treatment with hydrochloric acid and organic carbon is converted to carbon dioxide and eliminated by heating in air at 400° in a Leco furnace. Nagrom laboratory performed Total Graphitic Carbon Assays on all routine and related QAQC samples. A labfit CS2000 combustion/IR analyser was used for Graphitic carbon analysis. For TC and TGC, the prepared sample is dissolved in HCL over heat until all carbonate material is removed. The residue is then heated to drive off organic content. The final residue is combusted in oxygen with a Carbon-Sulphur Analyser and analysed for Total Graphitic Carbon (TGC), Total Sulphur (TS) and Total Carbon (TC). Lab West laboratory performed Total Graphitic Carbon Assays on all routine and related QAQC samples. A labfit CS1232 combustion/IR analyser was used for Graphitic carbon analysis. For TC and TGC, the prepared sample is dissolved in HCL over heat until all carbonate material is removed. The residue is then heated to drive off organic content. The final residue is combusted in oxygen with a Carbon-Sulphur Analyser and analysed for Total Graphitic Carbon (TGC), Total Sulphur (TS) and Total Carbon (TC). This is an accepted industry analytical process appropriate for the determination of TGC and suitable for the nature and style of mineralisation under investigation.

The 113 samples that were analysed at Nagrom from 2022 drilling were also analysed by Lab West.

In addition to the QAQC procedures mentioned above relating to sampling precision and quality, assaying accuracy was monitored using Certified Reference Materials (CRM) submitted by CRL and IG6 with each sample batch and the additional use of internal CRMs by the laboratory. A review of all CRM samples has revealed that lab internal quality control procedures were satisfactory and that an acceptable level of accuracy has been achieved.

### CUT-OFF GRADES

Graphite boundaries typically coincide with anomalous TGC  $\geq 2\%$  which allows for geological continuity of the mineralised zones. All Graphite unit (and grade) models were built in Leapfrog™ Geo software and exported for use as domain boundaries for the block model. The resource has been reported above the mineralised cut-off grade of  $\geq 2\%$  TGC.

### ESTIMATION METHODOLOGY

Grade estimation was by Ordinary Kriging for TGC and TS using GEOVIA Surpac™ software. The estimate was resolved into 5m (E) x 10m (N) x 10m (RL) parent cells that had been sub-celled at the domain boundaries for accurate domain volume representation. Top-cuts were decided by completing an outlier analysis using a combination of methods including grade histograms, log probability plots and other statistical tools. Based on this statistical analysis of the data population, no top-cuts were applied. Estimation parameters were based on variogram models, data geometry and kriging estimation statistics. The search orientation utilised Dynamic Anisotropy and follow the trend of each graphite unit.

The bulk densities assigned were based on analysis of Archimedes measurements on both non-porous core samples and porous samples that were either wax coated or plastic wrapped. The bulk densities assigned to the model used a regression against depth below surface to 70m depth, and then an assigned bulk density for anything greater than 70m below surface, as follows:

- 0m to 70 below surface:  $BD = (0.0086 \times \text{Depth Below Surface}) + 1.357$
- 70 below surface:  $BD = 2.0$

### CLASSIFICATION CRITERIA

The Mineral Resource has been classified on the basis of confidence in the geological model, continuity of mineralised zones, drilling density, confidence in the underlying database and the available bulk density information. Indicated Mineral Resources are defined nominally on 25m E x 40m N up to 40m E x 80m N spaced drilling and Inferred Mineral Resources nominally up to 40m across strike x 100m to 150m along strike with consideration always given for the confidence of the continuity of geology and mineralisation. Consideration to the Reasonable Prospects of (Eventual) Economic Extraction (RPEEE) as described by the JORC Code (2012). The cut-off grade (COG) adopted is  $\geq 2\%$  TGC. Graphite-rich stratigraphy has been shown to be continuous for significant distances via completed aircore, RC and DD. Mineralised stratigraphy has been interpreted successfully from aeromagnetic and (airborne and ground) electromagnetic surveys. Drill-spacing in each area is considered adequate for an Indicated and Inferred Resource classification. Excessive extrapolation has not been undertaken with mineralised zones only modelled to 150m below the ground surface where there was drill support depth. Along strike mineralisation domains were extended halfway between drill lines or up to approximately 200m beyond a drill line where there was support for stratigraphic continuity from aeromagnetic and EM interpretation.

The Mineral Resource estimate appropriately reflects the view of the Competent Person.

### MINING METHOD AND METALLURGICAL METHODS AND PARAMETERS

Based on the orientations, thicknesses and depths to which the graphitic lenses have been modelled and their estimated TGC, the potential mining method is considered to be open pit mining. No metallurgical assumptions have been built into the resource models. The results from metallurgical testwork have been considered for Mineral Resource classification.

Metallurgical testwork has been conducted on both RC and DD core samples and the results using conventional froth flotation have demonstrated the ability to produce high grade graphite concentrates that are predominately fine ( $<150$  micron) and at grades up to 97% TGC. The concentrates produced would be considered a saleable graphite product.

Further, additional downstream testwork on graphite concentrates produced from Springdale samples indicate that the graphite concentrates produced would be amenable to produce micronised and spherical graphite products.

### APPENDIX 1: Drill Collar Data for Springdale Graphite Project (GDA94 MGAz51)

Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
HD001	257236	6246513	30	-61	304	60	DDH	Existing Mineral Resource (EMR)
HD002	257248	6246505	30	-61	301	81	DDH	EMR
HD003	257138	6246384	31	-61	300	60	DDH	EMR
HD004	257155	6246372	31	-61	303	80	DDH	EMR
HD005	257223	6246521	30	-60	304	35	DDH	EMR
HD006	257177	6246454	30	-59	304	42	DDH	EMR
HD007	257194	6246444	31	-61	305	59	DDH	EMR
HD008	257126	6246392	30	-61	302	35	DDH	EMR
HD009	257016	6246277	30	-60	305	57	DDH	EMR
HD010	257033	6246267	30	-60	305	80	DDH	EMR
HD011	257300	6246665	28	-59	304	45	DDH	EMR
HD012	257317	6246653	29	-60	304	69	DDH	EMR
HD013	257337	6246640	28	-60	303	90	DDH	EMR
HD014	258089	6246171	28	-60	301	33	DDH	EMR
HD015	258100	6246163	28	-60	309	47	DDH	EMR
HD016	257688	6247192	26	-60	302	60	DDH	EMR
HD017	257694	6247267	26	-50	124	39	DDH	EMR
HD018	258107	6246160	28	-90	360	66	DDH	EMR
HD019	257326	6246647	28	-60	305	75	DDH	EMR
HD020	257712	6247166	25	-58	306	80	DDH	EMR
HD021	258569	6247619	26	-60	25	86	DDH	EMR
HD022	258452	6247585	26	-60	25	60	DDH	EMR
HD023	258648	6247582	27	-60	22	70	DDH	EMR
HD024	258595	6247280	26	-60	74	103	DDH	EMR
HD024A	258596	6247293	26	-60	75	113	DDH	EMR
HD025	258610	6247601	27	-60	26	78	DDH	EMR
HD026	258597	6247574	27	-60	27	86	DDH	EMR
HD027	258595	6247400	26	-70	90	86	DDH	EMR
HD028	258587	6247326	27	-60	74	112	DDH	EMR
HD029	258515	6247611	27	-60	25	81	DDH	EMR
HD030	256900	6247300	30	-60	315	77	DDH	EMR
HD031	257164	6246416	31	-60	303	52	DDH	EMR

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
HR0001	258060	6246185	28	-60	304	59	RC	EMR
HR0002	258084	6246168	28	-60	304	60	RC	EMR
HR0003	257995	6246035	27	-60	304	48	RC	EMR
HR0004	258019	6246018	27	-60	304	54	RC	EMR
HR0005	258108	6246165	28	-70	124	66	RC	EMR
HR0006	258043	6246002	26	-60	304	50	RC	EMR
HR0007	258067	6245986	26	-60	304	48	RC	EMR
HR0008	258094	6245968	26	-60	304	50	RC	EMR
HR0009	257930	6245886	27	-60	304	50	RC	EMR
HR0010	257954	6245869	27	-60	304	50	RC	EMR
HR0011	257984	6245849	27	-57	304	50	RC	EMR
HR0012	258005	6245836	26	-60	304	48	RC	EMR
HR0013	258030	6245819	25	-60	304	50	RC	EMR
HR0014	258054	6245803	24	-60	304	50	RC	EMR
HR0015	258079	6245785	23	-60	304	50	RC	EMR
HR0016	257751	6245621	22	-60	304	50	RC	EMR
HR0021	257825	6245571	23	-60	304	50	RC	EMR
HR0022	257850	6245553	24	-60	304	50	RC	EMR
HR0023	257925	6245503	25	-60	304	50	RC	EMR
HR0024	257949	6245486	25	-60	304	50	RC	EMR
HR0025	257976	6245468	25	-60	304	50	RC	EMR
HR0026	257999	6245454	26	-60	304	50	RC	EMR
HR0027	258025	6245436	27	-60	304	50	RC	EMR
HR0028	258049	6245419	27	-60	304	50	RC	EMR
HR0029	258074	6245403	26	-60	304	50	RC	EMR
HR0030	258120	6247690	26	-60	180	43	RC	EMR
HR0037	258174	6246300	28	-60	304	72	RC	EMR
HR0038	258212	6246466	25	-60	304	50	RC	EMR
HR0039	258238	6246448	26	-60	304	50	RC	EMR
HR0040	258264	6246432	26	-60	304	60	RC	EMR
HR0041	258126	6247061	24	-60	180	50	RC	EMR
HR0042	258126	6247088	25	-60	180	50	RC	EMR
HR0043	258126	6247118	25	-60	180	50	RC	EMR
HR0044	258126	6247148	26	-60	180	54	RC	EMR
HR0045	258127	6247179	26	-60	180	60	RC	EMR

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
HR0046	258127	6247209	26	-60	180	54	RC	EMR
HR0047	258548	6247161	26	-60	277	50	RC	EMR
HR0048	259279	6244465	19	-90	0	54	RC	EMR
HR0049	259540	6244733	20	-90	0	54	RC	EMR
HR0050	258577	6247158	26	-60	277	33	RC	EMR
HR0055	258563	6247392	26	-60	205	50	RC	EMR
HR0056	258572	6247417	27	-60	205	50	RC	EMR
HR0057	258591	6247447	28	-60	205	50	RC	EMR
HR0058	258598	6247474	27	-60	205	50	RC	EMR
HR0059	258458	6247593	26	-60	205	48	RC	EMR
HR0060	258470	6247618	26	-60	205	50	RC	EMR
HR0061	258484	6247651	27	-60	205	50	RC	EMR
HR0062	258491	6247667	26	-60	205	50	RC	EMR
HR0063	258506	6247707	26	-60	195	50	RC	EMR
HR0064	258163	6246307	28	-60	305	72	RC	EMR
HR0065	258118	6246148	27	-90	180	102	RC	EMR
HR0066	258125	6247238	27	-60	180	60	RC	EMR
HR0067	258126	6247269	27	-60	180	60	RC	EMR
HR0068	258127	6247460	26	-60	180	50	RC	EMR
HR0069	258006	6245839	26	-60	305	78	RC	EMR
HR0070	258046	6246005	26	-60	305	48	RC	EMR
HR0071	258070	6245991	26	-60	305	120	RC	EMR
HR0072	258099	6246163	28	-70	305	72	RC	EMR
HR0073	257740	6247152	26	-60	305	96	RC	EMR
HR0074	257735	6247253	25	-60	305	48	RC	EMR
HR0076	258052	6246011	26	-60	305	84	RC	EMR
HR0077	258079	6246073	27	-60	305	108	RC	EMR
HR0078	258056	6246090	27	-60	305	60	RC	EMR
HR0079	258121	6246239	29	-60	305	60	RC	EMR
HR0080	258146	6246223	29	-60	305	132	RC	EMR
HR0081	258133	6246232	29	-60	305	72	RC	EMR
HR0082	258466	6247615	26	-60	25	42	RC	EMR
HR0083	258459	6247603	26	-60	205	60	RC	EMR
HR0088	256277	6246387	28	-60	305	69	RC	EMR
HR0089	257686	6247291	26	-60	125	60	RC	EMR

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
HR0090	257883	6247509	26	-60	305	50	RC	EMR
HR0094	258387	6247721	26	-90	0	44	RC	EMR
HR0095	258380	6247690	26	-90	0	46	RC	EMR
HR0096	258369	6247659	25	-90	0	48	RC	EMR
HR0097	258369	6247632	25	-90	0	54	RC	EMR
HR0098	258364	6247602	25	-90	0	42	RC	EMR
HR0099	258359	6247573	25	-90	0	54	RC	EMR
HR0100	258294	6247700	26	-90	0	48	RC	EMR
HR0101	258296	6247670	25	-90	0	48	RC	EMR
HR0102	258297	6247642	25	-90	0	48	RC	EMR
HR0103	258296	6247610	25	-90	0	45	RC	EMR
HR0104	258295	6247584	25	-90	0	66	RC	EMR
HR0105	258528	6247748	26	-90	0	48	RC	EMR
HR0106	258513	6247719	26	-90	0	48	RC	EMR
HR0107	258427	6247521	24	-90	0	67	RC	EMR
HR0108	258421	6247522	25	-90	0	84	RC	EMR
HR0109	258434	6247545	25	-90	0	49	RC	EMR
HR0110	258529	6247531	26	-90	0	48	RC	EMR
HR0111	258541	6247557	26	-90	0	60	RC	EMR
HR0112	258557	6247583	27	-90	0	54	RC	EMR
HR0113	258567	6247611	27	-90	0	48	RC	EMR
HR0114	258581	6247637	27	-90	0	72	RC	EMR
HR0115	258593	6247667	27	-90	0	66	RC	EMR
HR0116	258606	6247495	28	-90	0	54	RC	EMR
HR0117	258622	6247522	28	-90	0	66	RC	EMR
HR0118	258636	6247548	27	-90	0	48	RC	EMR
HR0119	258647	6247573	27	-90	0	54	RC	EMR
HR0120	258663	6247601	24	-90	0	66	RC	EMR
HR0121	258672	6247627	27	-90	0	54	RC	EMR
HR0122	258687	6247654	27	-90	0	48	RC	EMR
HR0123	258603	6247692	27	-90	0	48	RC	EMR
HR0124	258617	6247715	26	-90	0	60	RC	EMR
HR0125	258628	6247742	26	-90	0	48	RC	EMR
HR0126	258629	6247287	26	-90	0	84	RC	EMR
HR0127	258598	6247278	26	-90	0	78	RC	EMR

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
HR0128	258654	6247292	26	-90	0	66	RC	EMR
HR0129	258684	6247301	26	-90	0	54	RC	EMR
HR0130	258714	6247314	26	-90	0	72	RC	EMR
HR0131	258744	6247318	25	-90	0	48	RC	EMR
HR0132	258769	6247331	27	-90	0	48	RC	EMR
HR0133	258799	6247338	25	-90	0	48	RC	EMR
HR0134	258683	6247117	24	-90	0	48	RC	EMR
HR0135	258716	6247118	24	-90	0	48	RC	EMR
HR0136	258737	6247111	24	-90	0	48	RC	EMR
HR0137	258769	6247105	24	-90	0	48	RC	EMR
HR0138	258800	6247102	24	-90	0	48	RC	EMR
HR0139	258834	6247105	24	-90	0	48	RC	EMR
HR0140	258867	6247096	24	-90	0	48	RC	EMR
HR0141	260040	6246189	23	-60	145	78	RC	EMR
HR0142	260037	6246148	23	-60	325	72	RC	EMR
HR0143	258607	6247156	25	-60	95	57	RC	EMR
HR0144	258638	6247153	24	-60	95	66	RC	EMR
HR0145	259898	6246387	22	-60	269	50	RC	EMR
HR0146	259926	6246388	21	-60	269	50	RC	EMR
HR0147	259958	6246389	22	-60	269	50	RC	EMR
HR0148	259988	6246390	23	-60	269	50	RC	EMR
HR0149	260020	6246392	24	-60	269	60	RC	EMR
HR0150	260028	6246159	23	-60	325	46	RC	EMR
HR0151	256668	6244935	24	-60	310	72	RC	EMR
SGDD0001	257052	6246254	30	-60	304	77	DDH	EMR
SGDD0002	257176	6246360	31	-60	306	101	DDH	EMR
SGDD0003	257213	6246434	31	-60	305	72	DDH	EMR
SGDD0004	257266	6246494	30	-61	305	86	DDH	EMR
SGDD0005	257359	6246630	28	-61	305	125	DDH	EMR
SGDD0006	257687	6247220	26	-60	304	42	DDH	EMR
SGDD0007	257703	6247196	25	-61	305	78	DDH	EMR
SGDD0008	257746	6247251	25	-60	305	42	DDH	EMR
SGDD0009	257922	6247483	25	-60	305	72	DDH	EMR
SGDD0010	257947	6247457	25	-61	309	78	DDH	EMR
SGDD0011	257796	6247211	26	-61	306	86	DDH	EMR

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGDD0012	257768	6247130	26	-60	305	102	DDH	EMR
SGRC0001	257310	6247628	33	-62	312	78	RC	Springdale Far West
SGRC0002	257366	6247570	31	-60	321	79	RC	Springdale Far West
SGRC0003	257168	6247542	31	-60	316	78	RC	Springdale Far West
SGRC0004	257225	6247486	30	-62	317	78	RC	Springdale Far West
SGRC0005	257281	6247429	30	-61	317	84	RC	Springdale Far West
SGRC0006	256972	6247296	30	-60	319	78	RC	Springdale Far West
SGRC0007	257034	6247240	28	-59	315	84	RC	Springdale Far West
SGRC0008	256779	6247156	30	-61	315	78	RC	Springdale Far West
SGRC0009	256836	6247098	31	-61	319	84	RC	Springdale Far West
SGRC0010	257931	6247216	29	-62	305	78	RC	Springdale Central
SGRC0011	257998	6247173	29	-61	308	84	RC	Springdale Central
SGRC0012	258062	6247127	26	-60	305	43	RC	Springdale Central
SGRC0012A	258062	6247127	26	-60	310	78	RC	Springdale Central
SGRC0013	257869	6247081	28	-60	308	78	RC	Springdale Central
SGRC0014	257933	6247037	28	-59	305	78	RC	Springdale Central
SGRC0015	257733	6246964	29	-59	310	78	RC	Springdale Central
SGRC0016	257799	6246919	30	-61	309	78	RC	Springdale Central
SGRC0017	257865	6246870	29	-61	308	108	RC	Springdale Central
SGRC0018	257702	6246811	30	-61	307	78	RC	Springdale Central
SGRC0019	257744	6246768	29	-59	304	84	RC	Springdale Central
SGRC0020	257546	6246624	30	-60	306	90	RC	Springdale Central
SGRC0021	257613	6246578	30	-60	306	78	RC	Springdale Central
SGRC0022	258099	6246163	28	-77	305	66	RC	Springdale Central
SGRC0023	258067	6246085	26	-61	305	78	RC	EMR
SGRC0024	258038	6246103	27	-60	304	60	RC	EMR
SGRC0025	258010	6246030	27	-60	306	54	RC	EMR
SGRC0026	258034	6246013	26	-60	304	78	RC	EMR
SGRC0027	257970	6245862	27	-61	308	42	RC	EMR
SGRC0028	257994	6245844	26	-59	304	60	RC	EMR
SGRC0029	258029	6245819	25	-59	304	90	RC	EMR
SGRC0030	257925	6245794	27	-60	306	72	RC	EMR
SGRC0031	257942	6245782	27	-60	305	60	RC	EMR
SGRC0032	257959	6245773	27	-60	307	72	RC	EMR
SGRC0033	257874	6245732	27	-59	302	48	RC	EMR

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0034	257891	6245721	27	-59	303	60	RC	EMR
SGRC0035	257908	6245709	27	-59	303	72	RC	EMR
SGRC0036	257059	6246347	30	-60	307	36	RC	EMR
SGRC0037	257074	6246335	30	-60	305	48	RC	EMR
SGRC0038	257092	6246322	30	-60	305	72	RC	EMR
SGRC0039	257107	6246311	31	-59	307	78	RC	EMR
SGRC0040	257122	6246299	31	-58	304	90	RC	EMR
SGRC0041	257254	6246601	30	-58	303	30	RC	EMR
SGRC0042	257268	6246589	30	-58	303	48	RC	EMR
SGRC0043	257286	6246576	29	-58	306	72	RC	EMR
SGRC0044	257304	6246568	29	-58	306	90	RC	EMR
SGRC0045	257313	6246542	29	-60	305	102	RC	EMR
SGRC0046	257380	6246805	27	-59	304	42	RC	EMR
SGRC0047	257397	6246795	27	-60	305	48	RC	EMR
SGRC0048	257413	6246784	27	-59	304	66	RC	EMR
SGRC0049	257424	6246765	27	-60	305	84	RC	EMR
SGRC0050	257455	6246761	27	-59	306	102	RC	EMR
SGRC0051	257491	6246926	26	-59	306	54	RC	EMR
SGRC0052	257505	6246913	26	-60	306	72	RC	EMR
SGRC0053	257522	6246901	26	-58	307	84	RC	EMR
SGRC0054	257538	6246890	27	-58	307	96	RC	EMR
SGRC0055	257555	6246878	27	-59	304	108	RC	EMR
SGRC0056	257569	6247064	25	-59	310	36	RC	EMR
SGRC0057	257585	6247054	26	-59	306	54	RC	EMR
SGRC0058	257602	6247041	26	-59	307	66	RC	EMR
SGRC0059	257618	6247031	26	-59	303	84	RC	EMR
SGRC0060	257633	6247020	26	-60	304	94	RC	EMR
SGRC0061	256618	6245849	32	-60	304	78	RC	Springdale South
SGRC0062	256695	6245796	31	-60	304	121	RC	Springdale South
SGRC0063	256494	6245740	33	-60	303	84	RC	Springdale South
SGRC0064	256525	6245717	34	-59	307	84	RC	Springdale South
SGRC0065	257369	6243934	16	-90	0	42	RC	Springdale South
SGRC0066	256662	6244086	22	-60	307	78	RC	Springdale South
SGRC0067	256579	6244104	20	-60	309	90	RC	Springdale South
SGRC0068	256506	6244133	18	-61	308	78	RC	Springdale South

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0069	256429	6244160	14	-60	306	78	RC	Springdale South
SGRC0070	256736	6244070	24	-61	304	78	RC	Springdale South
SGRC0071	260786	6247567	26	-57	85	82	RC	Mason Bay
SGRC0072	260704	6247567	27	-60	90	76	RC	Mason Bay
SGRC0073	260623	6247565	27	-60	90	76	RC	Mason Bay
SGRC0074	260550	6247563	26	-60	94	76	RC	Mason Bay
SGRC0075	260783	6247406	26	-60	93	76	RC	Mason Bay
SGRC0076	260705	6247407	27	-60	96	82	RC	Mason Bay
SGRC0077	260625	6247405	27	-59	90	94	RC	Mason Bay
SGRC0078	260544	6247406	27	-60	94	76	RC	Mason Bay
SGRC0079	260622	6247253	25	-60	87	76	RC	Mason Bay
SGRC0080	260702	6247259	25	-59	90	76	RC	Mason Bay
SGRC0081	260783	6247264	25	-60	93	118	RC	Mason Bay
SGRC0082	260625	6247105	24	-60	90	82	RC	Mason Bay
SGRC0083	260545	6247106	24	-60	90	46	RC	Mason Bay
SGRC0083A	260552	6247106	24	-60	90	16	RC	Mason Bay
SGRC0084	260786	6247329	25	-60	91	106	RC	Mason Bay
SGRC0085	260705	6247329	25	-59	93	97	RC	Mason Bay
SGRC0086	260546	6247329	26	-60	94	76	RC	Mason Bay
SGRC0087	260626	6247328	26	-59	93	115	RC	Mason Bay
SGRC0088	260784	6247481	26	-59	94	79	RC	Mason Bay
SGRC0089	260704	6247481	27	-60	94	79	RC	Mason Bay
SGRC0090	260626	6247479	27	-60	96	85	RC	Mason Bay
SGRC0091	260544	6247482	27	-60	94	79	RC	Mason Bay
SGRC0092	260745	6247256	25	-58	94	97	RC	Mason Bay
SGRC0093	260666	6247257	25	-61	85	103	RC	Mason Bay
SGRC0094	260746	6247334	25	-61	93	109	RC	Mason Bay
SGRC0095	260664	6247332	26	-60	91	103	RC	Mason Bay
SGRC0096	260584	6247333	26	-60	97	79	RC	Mason Bay
SGRC0097	260747	6247405	27	-61	97	121	RC	Mason Bay
SGRC0098	260664	6247406	27	-61	89	91	RC	Mason Bay
SGRC0099	260586	6247405	27	-58	93	73	RC	Mason Bay
SGRC0100	260740	6247481	26	-60	91	79	RC	Mason Bay
SGRC0101	260665	6247482	27	-60	91	85	RC	Mason Bay
SGRC0102	260585	6247481	27	-60	91	73	RC	Mason Bay

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0103	260746	6247563	26	-60	90	61	RC	Mason Bay
SGRC0104	260668	6247565	26	-60	97	70	RC	Mason Bay
SGRC0105	260624	6246806	24	-59	92	76	RC	Mason Bay
SGRC0106	260555	6246817	24	-60	96	100	RC	Mason Bay
SGRC0107	260626	6246327	22	-61	88	82	RC	Mason Bay
SGRC0108	260545	6246326	22	-59	92	70	RC	Mason Bay
SGRC0109	258026	6246158	28	-60	308	58	RC	EMR Eastern
SGRC0110	258060	6246134	28	-59	307	70	RC	EMR Eastern
SGRC0111	258093	6246110	27	-60	308	82	RC	EMR Eastern
SGRC0112	258015	6246068	27	-60	307	58	RC	EMR Eastern
SGRC0113	258048	6246047	27	-59	308	76	RC	EMR Eastern
SGRC0114	257976	6246001	27	-61	307	58	RC	EMR Eastern
SGRC0115	258002	6245978	27	-60	308	76	RC	EMR Eastern
SGRC0116	257947	6245967	26	-60	306	58	RC	EMR Eastern
SGRC0117	257979	6245947	27	-60	310	76	RC	EMR Eastern
SGRC0118	258010	6245924	26	-61	306	76	RC	EMR Eastern
SGRC0119	258047	6245899	26	-60	309	76	RC	EMR Eastern
SGRC0120	258077	6245877	25	-60	312	76	RC	EMR Eastern
SGRC0121	257923	6245936	26	-59	317	58	RC	EMR Eastern
SGRC0122	257955	6245913	26	-57	308	100	RC	EMR Eastern
SGRC0123	258017	6245864	26	-60	307	82	RC	EMR Eastern
SGRC0124	258052	6245846	25	-59	307	76	RC	EMR Eastern
SGRC0125	257911	6245848	27	-59	306	58	RC	EMR Eastern
SGRC0126	257941	6245830	28	-60	308	82	RC	EMR Eastern
SGRC0127	258007	6245780	25	-60	305	82	RC	EMR Eastern
SGRC0128	257886	6245817	27	-60	306	58	RC	EMR Eastern
SGRC0129	257863	6245782	26	-60	300	58	RC	EMR Eastern
SGRC0130	257896	6245759	27	-61	307	76	RC	EMR Eastern
SGRC0131	257929	6245736	27	-60	310	100	RC	EMR Eastern
SGRC0132	257962	6245712	26	-60	308	88	RC	EMR Eastern
SGRC0133	257977	6247282	28	-60	303	76	RC	Central
SGRC0134	257842	6245749	26	-60	308	70	RC	EMR Eastern
SGRC0135	258009	6247260	28	-60	308	76	RC	Central
SGRC0136	257816	6245715	25	-60	306	58	RC	EMR Eastern
SGRC0137	258040	6247239	28	-59	307	76	RC	Central

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0138	257850	6245695	26	-60	308	76	RC	EMR Eastern
SGRC0139	258074	6247215	27	-60	304	88	RC	Central
SGRC0140	257884	6245674	26	-61	312	88	RC	EMR Eastern
SGRC0141	257961	6247193	29	-60	308	76	RC	Central
SGRC0142	257916	6245650	27	-60	308	94	RC	EMR Eastern
SGRC0143	258027	6247148	28	-60	307	106	RC	Central
SGRC0144	257797	6245684	24	-60	307	70	RC	EMR Eastern
SGRC0145	257884	6247150	28	-60	307	76	RC	Central
SGRC0146	257828	6245660	25	-61	309	76	RC	EMR Eastern
SGRC0147	257917	6247129	28	-59	303	76	RC	Central
SGRC0148	257862	6245640	25	-59	305	76	RC	EMR Eastern
SGRC0149	257949	6247105	28	-59	306	94	RC	Central
SGRC0150	257772	6245650	23	-60	304	58	RC	EMR Eastern
SGRC0151	257983	6247083	27	-59	303	76	RC	Central
SGRC0152	257806	6245627	24	-60	308	76	RC	EMR Eastern
SGRC0153	258016	6247059	26	-60	305	100	RC	Central
SGRC0154	257839	6245608	24	-60	309	76	RC	EMR Eastern
SGRC0155	257836	6247104	28	-59	309	76	RC	Central
SGRC0156	258036	6245961	26	-60	309	93	RC	EMR Eastern
SGRC0157	257900	6247060	28	-59	305	82	RC	Central
SGRC0158	257678	6246907	30	-60	304	76	RC	Central
SGRC0159	257956	6247012	27	-59	306	94	RC	Central
SGRC0160	257705	6246890	31	-60	306	88	RC	Central
SGRC0161	257776	6247049	28	-60	306	76	RC	Central
SGRC0162	257745	6246861	30	-61	307	76	RC	Central
SGRC0163	257804	6247017	28	-60	306	76	RC	Central
SGRC0164	257775	6246840	29	-60	311	88	RC	Central
SGRC0165	257842	6247004	29	-59	305	76	RC	Central
SGRC0166	257806	6246815	29	-61	308	117	RC	Central
SGRC0167	257868	6246970	29	-60	304	76	RC	Central
SGRC0168	257633	6246840	31	-59	308	76	RC	Central
SGRC0169	257908	6246958	28	-59	304	94	RC	Central
SGRC0170	257714	6246790	30	-61	307	82	RC	Central
SGRC0171	257764	6246943	30	-60	304	94	RC	Central
SGRC0172	257779	6246744	29	-61	311	94	RC	Central

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0173	257831	6246893	29	-59	303	94	RC	Central
SGRC0174	257588	6246778	30	-60	305	76	RC	Central
SGRC0175	257307	6246702	29	-61	302	34	RC	EMR Eastern
SGRC0176	257618	6246752	30	-60	312	76	RC	Central
SGRC0177	257339	6246679	29	-66	303	76	RC	EMR Eastern
SGRC0178	257645	6246727	30	-60	307	82	RC	Central
SGRC0179	257375	6246658	28	-66	303	100	RC	EMR Eastern
SGRC0180	257677	6246715	30	-60	308	106	RC	Central
SGRC0181	257264	6246636	29	-60	305	34	RC	EMR Eastern
SGRC0182	257716	6246686	29	-60	339	106	RC	Central
SGRC0183	257295	6246616	29	-60	303	58	RC	EMR Eastern
SGRC0184	257540	6246711	30	-62	305	76	RC	Central
SGRC0185	257329	6246593	28	-59	304	94	RC	EMR Eastern
SGRC0186	257584	6246682	30	-60	309	76	RC	Central
SGRC0187	257218	6246574	29	-60	306	34	RC	EMR Eastern
SGRC0188	257605	6246667	30	-60	306	88	RC	Central
SGRC0189	257250	6246551	30	-60	304	58	RC	EMR Eastern
SGRC0190	257638	6246643	29	-60	308	82	RC	Central
SGRC0191	257283	6246528	29	-60	305	88	RC	EMR Eastern
SGRC0192	257672	6246618	29	-60	307	94	RC	Central
SGRC0193	257171	6246507	29	-59	304	34	RC	EMR Eastern
SGRC0194	257511	6246644	30	-60	308	76	RC	Central
SGRC0195	257205	6246485	30	-60	304	58	RC	EMR Eastern
SGRC0196	257581	6246599	30	-61	306	76	RC	Central
SGRC0197	257237	6246461	30	-59	306	88	RC	EMR Eastern
SGRC0198	257454	6246591	29	-59	301	76	RC	Central
SGRC0199	257130	6246440	30	-60	305	28	RC	EMR Eastern
SGRC0200	257479	6246577	29	-59	307	76	RC	Central
SGRC0201	257191	6246397	31	-60	304	88	RC	EMR Eastern
SGRC0202	257522	6246545	29	-60	310	56	RC	Central
SGRC0203	257079	6246377	30	-59	305	34	RC	EMR Eastern
SGRC0204	257554	6246521	29	-60	310	94	RC	Central
SGRC0205	257113	6246354	31	-59	306	70	RC	EMR Eastern
SGRC0206	257586	6246498	29	-59	309	100	RC	Central
SGRC0207	257146	6246332	31	-59	304	88	RC	EMR Eastern

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0208	257990	6245890	27	-60	311	76	RC	Central
SGRC0209	257034	6246310	29	-60	304	34	RC	EMR Eastern
SGRC0210	257969	6245806	27	-60	302	76	RC	Central
SGRC0211	257066	6246289	31	-60	306	88	RC	EMR Eastern
SGRC0212	258103	6247192	27	-60	299	118	RC	Central
SGRC0213	258117	6247542	25	-61	353	76	RC	EMR Eastern
SGRC0214	258114	6247498	25	-57	353	76	RC	EMR Eastern
SGRC0215	257711	6247122	26	-60	314	100	RC	EMR Eastern
SGRC0216	257755	6247187	25	-59	311	76	RC	EMR Eastern
SGRC0217	257686	6247139	26	-57	311	70	RC	EMR Eastern
SGRC0218	257801	6247253	25	-57	308	46	RC	EMR Eastern
SGRC0219	257825	6247286	25	-60	309	52	RC	EMR Eastern
SGRC0220	257878	6247252	27	-60	306	88	RC	EMR Eastern
SGRC0221	257826	6247313	25	-60	284	52	RC	EMR Eastern
SGRC0222	257897	6247498	25	-60	308	54	RC	EMR Eastern
SGRC0223	257858	6247446	25	-60	305	46	RC	EMR Eastern
SGRC0224	257892	6247422	25	-60	310	50	RC	EMR Eastern
SGRC0225	257833	6247414	25	-60	307	40	RC	EMR Eastern
SGRC0226	257844	6247407	25	-60	309	46	RC	EMR Eastern
SGRC0227	257862	6247394	25	-59	313	52	RC	EMR Eastern
SGRC0228	257813	6247379	25	-60	310	52	RC	EMR Eastern
SGRC0229	257840	6247364	25	-60	311	52	RC	EMR Eastern
SGRC0230	257792	6247345	25	-59	308	40	RC	EMR Eastern
SGRC0231	257794	6247312	25	-59	311	22	RC	EMR Eastern
SGRC0232	257739	6247299	25	-60	305	22	RC	EMR Eastern
SGRC0233	257766	6247280	25	-60	308	34	RC	EMR Eastern
SGRC0234	257696	6247283	26	-61	304	28	RC	EMR Eastern
SGRC0235	257725	6247263	25	-61	304	28	RC	EMR Eastern
SGRC0236	257690	6247229	25	-60	306	34	RC	EMR Eastern
SGRC0237	257718	6247221	25	-60	305	52	RC	EMR Eastern
SGRC0238	257608	6247143	25	-59	308	34	RC	EMR Eastern
SGRC0239	260708	6247365	26	-60	92	106	RC	Mason Bay
SGRC0240	260665	6247366	26	-60	90	106	RC	Mason Bay
SGRC0241	260625	6247366	26	-60	91	106	RC	Mason Bay
SGRC0242	260703	6247446	27	-59	88	82	RC	Mason Bay

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Drilled Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH (m)	Type	Location
SGRC0243	260666	6247444	27	-59	88	82	RC	Mason Bay
SGRC0244	260624	6247444	27	-56	91	100	RC	Mason Bay
SGRC0245	260746	6247447	26	-58	90	82	RC	Mason Bay
SGRC0246	260743	6247367	26	-60	93	100	RC	Mason Bay
SGRC0247	260702	6247521	27	-60	90	76	RC	Mason Bay
SGRC0248	260664	6247522	27	-61	97	76	RC	Mason Bay
SGRC0249	260605	6247522	27	-60	100	76	RC	Mason Bay
SGRC0250	260786	6247365	26	-59	95	100	RC	Mason Bay
SGRC0251	260583	6247365	27	-59	95	76	RC	Mason Bay
SGRC0252	260545	6247366	26	-59	95	80	RC	Mason Bay
SGRC0253	260784	6247449	26	-60	86	82	RC	Mason Bay
SGRC0254	260585	6247441	27	-60	91	100	RC	Mason Bay
SGRC0255	260543	6247439	27	-60	90	88	RC	Mason Bay
SGRC0256	260784	6247521	26	-61	91	76	RC	Mason Bay
SGRC0257	260744	6247521	26	-60	82	76	RC	Mason Bay
SGRC0258	260584	6247523	26	-60	90	76	RC	Mason Bay
SGRC0259	260544	6247523	26	-58	92	76	RC	Mason Bay

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## APPENDIX 2: Drill Hole Intercepts (2% TGC lower cut off grade)

Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HD001	30.40	42.20	TGC_pct	11.80	12.81	11.8m @ 12.81 %	2	99999	1	1
Springdale	HD002	36.00	37.00	TGC_pct	1.00	4.33	1m @ 4.33 %	2	99999	1	1
Springdale	HD002	44.00	46.00	TGC_pct	2.00	22.33	2m @ 22.33 %	2	99999	1	1
Springdale	HD002	49.00	53.00	TGC_pct	4.00	10.92	4m @ 10.92 %	2	99999	1	1
Springdale	HD003	32.00	44.00	TGC_pct	12.00	15.94	12m @ 15.94 %	2	99999	1	1
Springdale	HD004	14.30	16.80	TGC_pct	2.50	4.62	2.5m @ 4.62 %	2	99999	1	1
Springdale	HD004	23.00	27.20	TGC_pct	4.20	4.43	4.2m @ 4.43 %	2	99999	1	1
Springdale	HD004	47.00	48.00	TGC_pct	1.00	5.59	1m @ 5.59 %	2	99999	1	1
Springdale	HD004	55.50	57.00	TGC_pct	1.50	11.69	1.5m @ 11.69 %	2	99999	1	1
Springdale	HD004	60.00	69.00	TGC_pct	9.00	14.34	9m @ 14.34 %	2	99999	1	1
Springdale	HD005	5.40	6.20	TGC_pct	0.80	3.49	0.8m @ 3.49 %	2	99999	1	1
Springdale	HD005	12.35	22.00	TGC_pct	9.65	7.16	9.65m @ 7.16 %	2	99999	1	1
Springdale	HD005	28.00	29.60	TGC_pct	1.60	8.45	1.6m @ 8.45 %	2	99999	1	1
Springdale	HD006	9.90	19.60	TGC_pct	9.70	4.47	9.7m @ 4.47 %	2	99999	1	1
Springdale	HD006	27.40	28.00	TGC_pct	0.60	3.20	.6m @ 3.20 %	2	99999	1	1
Springdale	HD007	2.70	4.10	TGC_pct	1.40	6.07	1.4m @ 6.07 %	2	99999	1	1
Springdale	HD007	34.00	35.70	TGC_pct	1.70	17.75	1.7m @ 17.75 %	2	99999	1	1
Springdale	HD007	40.90	42.80	TGC_pct	1.90	6.91	1.9m @ 6.91 %	2	99999	1	1
Springdale	HD007	44.45	45.85	TGC_pct	1.40	8.70	1.4m @ 8.70 %	2	99999	1	1
Springdale	HD008	14.60	17.23	TGC_pct	2.63	3.44	2.63m @ 3.44 %	2	99999	1	1
Springdale	HD008	19.15	28.12	TGC_pct	8.97	10.25	8.97m @ 10.25 %	2	99999	1	1
Springdale	HD008	33.00	34.70	TGC_pct	1.70	3.22	1.7m @ 3.22 %	2	99999	1	1
Springdale	HD010	50.50	54.00	TGC_pct	3.50	11.07	3.5m @ 11.07 %	2	99999	1	1
Springdale	HD010	62.80	64.00	TGC_pct	1.20	2.82	1.2m @ 2.82 %	2	99999	1	1
Springdale	HD011	17.40	19.10	TGC_pct	1.70	2.96	1.7m @ 2.96 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HD011	20.20	24.00	TGC_pct	3.80	10.84	3.8m @ 10.84 %	2	99999	1	1
Springdale	HD011	33.10	34.86	TGC_pct	1.76	10.06	1.76m @ 10.06 %	2	99999	1	1
Springdale	HD012	41.15	43.80	TGC_pct	2.65	6.37	2.65m @ 6.37 %	2	99999	1	1
Springdale	HD012	47.20	48.80	TGC_pct	1.60	10.71	1.6m @ 10.71 %	2	99999	1	1
Springdale	HD012	50.75	58.00	TGC_pct	7.25	10.53	7.25m @ 10.53 %	2	99999	1	1
Springdale	HD013	45.40	47.40	TGC_pct	2.00	2.62	2m @ 2.62 %	2	99999	1	1
Springdale	HD013	65.75	69.45	TGC_pct	3.70	8.90	3.7m @ 8.90 %	2	99999	1	1
Springdale	HD013	73.20	75.25	TGC_pct	2.05	11.10	2.05m @ 11.10 %	2	99999	1	1
Springdale	HD013	77.15	79.00	TGC_pct	1.85	21.58	1.85m @ 21.58 %	2	99999	1	1
Springdale	HD013	85.65	88.60	TGC_pct	2.95	4.41	2.95m @ 4.41 %	2	99999	1	1
Springdale	HD014	7.35	11.90	TGC_pct	4.55	5.57	4.55m @ 5.57 %	2	99999	1	1
Springdale	HD014	26.10	29.60	TGC_pct	3.50	7.14	3.5m @ 7.14 %	2	99999	1	1
Springdale	HD015	7.75	9.20	TGC_pct	1.45	6.99	1.45m @ 6.99 %	2	99999	1	1
Springdale	HD015	17.60	19.40	TGC_pct	1.80	14.46	1.8m @ 14.46 %	2	99999	1	1
Springdale	HD015	21.25	22.80	TGC_pct	1.55	5.63	1.55m @ 5.63 %	2	99999	1	1
Springdale	HD015	32.15	34.05	TGC_pct	1.90	26.22	1.9m @ 26.22 %	2	99999	1	1
Springdale	HD015	40.50	41.00	TGC_pct	0.50	10.05	.5m @ 10.05 %	2	99999	1	1
Springdale	HD016	8.50	13.30	TGC_pct	4.80	10.05	4.8m @ 10.05 %	2	99999	1	1
Springdale	HD016	16.90	24.00	TGC_pct	7.10	8.08	7.1m @ 8.08 %	2	99999	1	1
Springdale	HD016	31.00	36.25	TGC_pct	5.25	13.98	5.25m @ 13.98 %	2	99999	1	1
Springdale	HD016	37.90	40.70	TGC_pct	2.80	4.95	2.8m @ 4.95 %	2	99999	1	1
Springdale	HD017	9.55	11.70	TGC_pct	2.15	11.22	2.15m @ 11.22 %	2	99999	1	1
Springdale	HD017	18.45	19.50	TGC_pct	1.05	6.05	1.05m @ 6.05 %	2	99999	1	1
Springdale	HD018	15.50	21.10	TGC_pct	5.60	7.05	5.6m @ 7.05 %	2	99999	1	1
Springdale	HD018	33.30	35.85	TGC_pct	2.55	5.32	2.55m @ 5.32 %	2	99999	1	1
Springdale	HD018	39.80	44.35	TGC_pct	4.55	15.75	4.55m @ 15.75 %	2	99999	1	1
Springdale	HD018	49.40	60.40	TGC_pct	11.00	25.60	11m @ 25.60 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HD020	25.40	27.80	TGC_pct	2.40	5.08	2.4m @ 5.08 %	2	99999	1	1
Springdale	HD020	28.85	33.05	TGC_pct	4.20	4.30	4.2m @ 4.30 %	2	99999	1	1
Springdale	HD020	36.60	42.40	TGC_pct	5.80	5.32	5.8m @ 5.32 %	2	99999	1	1
Springdale	HD020	45.85	47.60	TGC_pct	1.75	4.83	1.75m @ 4.83 %	2	99999	1	1
Springdale	HD020	50.65	64.90	TGC_pct	14.25	5.31	14.25m @ 5.31 %	2	99999	1	1
Springdale	HD020	69.35	71.80	TGC_pct	2.45	22.98	2.45m @ 22.98 %	2	99999	1	1
Springdale	HD021	34.00	35.00	TGC_pct	1.00	6.50	1m @ 6.50 %	2	99999	1	1
Springdale	HD021	44.00	48.00	TGC_pct	4.00	2.53	4m @ 2.53 %	2	99999	1	1
Springdale	HD021	54.50	55.70	TGC_pct	1.20	12.30	1.2m @ 12.30 %	2	99999	1	1
Springdale	HD021	57.70	59.30	TGC_pct	1.60	11.45	1.6m @ 11.45 %	2	99999	1	1
Springdale	HD021	62.44	63.70	TGC_pct	1.26	12.43	1.26m @ 12.43 %	2	99999	1	1
Springdale	HD021	66.88	68.00	TGC_pct	1.12	25.90	1.12m @ 25.90 %	2	99999	1	1
Springdale	HD021	70.00	73.00	TGC_pct	3.00	4.00	3m @ 4.00 %	2	99999	1	1
Springdale	HD021	75.00	78.00	TGC_pct	3.00	6.33	3m @ 6.33 %	2	99999	1	1
Springdale	HD022	29.20	46.15	TGC_pct	16.95	16.55	16.95m @ 16.55 %	2	99999	1	1
Springdale	HD023	43.50	51.00	TGC_pct	7.50	9.43	7.5m @ 9.43 %	2	99999	1	1
Springdale	HD023	63.50	67.30	TGC_pct	3.80	11.72	3.8m @ 11.72 %	2	99999	1	1
Springdale	HD024	25.00	28.00	TGC_pct	3.00	13.60	3m @ 13.60 %	2	99999	1	1
Springdale	HD024	31.00	33.00	TGC_pct	2.00	3.25	2m @ 3.25 %	2	99999	1	1
Springdale	HD024	35.50	92.50	TGC_pct	57.00	22.38	57m @ 22.38 %	2	99999	1	1
Springdale	HD024A	20.00	30.18	TGC_pct	10.18	7.76	10.18m @ 7.76 %	2	99999	1	1
Springdale	HD024A	31.25	62.50	TGC_pct	31.25	19.91	31.25m @ 19.91 %	2	99999	1	1
Springdale	HD024A	66.50	78.10	TGC_pct	11.60	9.94	11.6m @ 9.94 %	2	99999	1	1
Springdale	HD024A	80.00	83.75	TGC_pct	3.75	16.51	3.75m @ 16.51 %	2	99999	1	1
Springdale	HD024A	86.20	97.00	TGC_pct	10.80	12.00	10.8m @ 12.00 %	2	99999	1	1
Springdale	HD024A	102.00	104.00	TGC_pct	2.00	6.30	2m @ 6.30 %	2	99999	1	1
Springdale	HD024A	106.70	112.00	TGC_pct	5.30	14.75	5.3m @ 14.75 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HD025	42.00	45.24	TGC_pct	3.24	3.48	3.24m @ 3.48 %	2	99999	1	1
Springdale	HD025	47.85	52.00	TGC_pct	4.15	3.06	4.15m @ 3.06 %	2	99999	1	1
Springdale	HD025	54.52	55.90	TGC_pct	1.38	11.50	1.38m @ 11.50 %	2	99999	1	1
Springdale	HD025	63.00	65.41	TGC_pct	2.41	7.42	2.41m @ 7.42 %	2	99999	1	1
Springdale	HD025	68.55	73.00	TGC_pct	4.45	11.55	4.45m @ 11.55 %	2	99999	1	1
Springdale	HD026	12.80	15.80	TGC_pct	3.00	8.66	3m @ 8.66 %	2	99999	1	1
Springdale	HD026	52.75	55.00	TGC_pct	2.25	6.11	2.25m @ 6.11 %	2	99999	1	1
Springdale	HD026	57.00	63.00	TGC_pct	6.00	7.13	6m @ 7.13 %	2	99999	1	1
Springdale	HD026	66.78	68.40	TGC_pct	1.62	8.35	1.62m @ 8.35 %	2	99999	1	1
Springdale	HD026	84.00	86.30	TGC_pct	2.30	10.99	2.3m @ 10.99 %	2	99999	1	1
Springdale	HD027	24.80	29.90	TGC_pct	5.10	10.44	5.1m @ 10.44 %	2	99999	1	1
Springdale	HD027	31.10	36.70	TGC_pct	5.60	16.70	5.6m @ 16.70 %	2	99999	1	1
Springdale	HD027	38.90	43.20	TGC_pct	4.30	25.60	4.3m @ 25.60 %	2	99999	1	1
Springdale	HD027	79.60	80.93	TGC_pct	1.33	14.50	1.33m @ 14.50 %	2	99999	1	1
Springdale	HD028	20.00	25.00	TGC_pct	5.00	11.04	5m @ 11.04 %	2	99999	1	1
Springdale	HD028	34.70	39.00	TGC_pct	4.30	3.01	4.3m @ 3.01 %	2	99999	1	1
Springdale	HD028	73.30	74.50	TGC_pct	1.20	9.00	1.2m @ 9.00 %	2	99999	1	1
Springdale	HD028	76.50	77.50	TGC_pct	1.00	8.00	1m @ 8.00 %	2	99999	1	1
Springdale	HD028	78.70	87.45	TGC_pct	8.75	18.40	8.75m @ 18.40 %	2	99999	1	1
Springdale	HD029	20.70	22.20	TGC_pct	1.50	18.70	1.5m @ 18.70 %	2	99999	1	1
Springdale	HD029	25.20	26.36	TGC_pct	1.16	16.60	1.16m @ 16.60 %	2	99999	1	1
Springdale	HD029	27.50	30.50	TGC_pct	3.00	11.03	3m @ 11.03 %	2	99999	1	1
Springdale	HD029	56.20	60.40	TGC_pct	4.20	8.07	4.2m @ 8.07 %	2	99999	1	1
Springdale	HD029	66.10	70.20	TGC_pct	4.10	5.21	4.1m @ 5.21 %	2	99999	1	1
Springdale	HD031	21.70	23.00	TGC_pct	1.30	7.60	1.3m @ 7.60 %	2	99999	1	1
Springdale	HD031	26.00	32.00	TGC_pct	6.00	17.57	6m @ 17.57 %	2	99999	1	1
Springdale	HD031	33.50	35.90	TGC_pct	2.40	3.27	2.4m @ 3.27 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HD031	43.00	44.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	HR0001	13.00	15.00	TGC_pct	2.00	4.32	2m @ 4.32 %	2	99999	1	1
Springdale	HR0001	23.00	30.00	TGC_pct	7.00	4.33	7m @ 4.33 %	2	99999	1	1
Springdale	HR0001	51.00	56.00	TGC_pct	5.00	3.93	5m @ 3.93 %	2	99999	1	1
Springdale	HR0002	5.00	6.00	TGC_pct	1.00	3.10	1m @ 3.10 %	2	99999	1	1
Springdale	HR0002	8.00	10.00	TGC_pct	2.00	3.62	2m @ 3.62 %	2	99999	1	1
Springdale	HR0002	34.00	37.00	TGC_pct	3.00	5.04	3m @ 5.04 %	2	99999	1	1
Springdale	HR0002	44.00	45.00	TGC_pct	1.00	3.78	1m @ 3.78 %	2	99999	1	1
Springdale	HR0003	1.00	3.00	TGC_pct	2.00	4.45	2m @ 4.45 %	2	99999	1	1
Springdale	HR0003	10.00	14.00	TGC_pct	4.00	4.08	4m @ 4.08 %	2	99999	1	1
Springdale	HR0004	31.00	33.00	TGC_pct	2.00	5.75	2m @ 5.75 %	2	99999	1	1
Springdale	HR0004	36.00	42.00	TGC_pct	6.00	7.17	6m @ 7.17 %	2	99999	1	1
Springdale	HR0004	48.00	50.00	TGC_pct	2.00	2.81	2m @ 2.81 %	2	99999	1	1
Springdale	HR0009	46.00	47.00	TGC_pct	1.00	2.04	1m @ 2.04 %	2	99999	1	1
Springdale	HR0010	1.00	4.00	TGC_pct	3.00	5.76	3m @ 5.76 %	2	99999	1	1
Springdale	HR0010	6.00	15.00	TGC_pct	9.00	3.93	9m @ 3.93 %	2	99999	1	1
Springdale	HR0010	17.00	23.00	TGC_pct	6.00	3.73	6m @ 3.73 %	2	99999	1	1
Springdale	HR0011	25.00	26.00	TGC_pct	1.00	2.61	1m @ 2.61 %	2	99999	1	1
Springdale	HR0011	29.00	36.00	TGC_pct	7.00	7.30	7m @ 7.30 %	2	99999	1	1
Springdale	HR0011	40.00	41.00	TGC_pct	1.00	3.45	1m @ 3.45 %	2	99999	1	1
Springdale	HR0012	37.00	40.00	TGC_pct	3.00	6.82	3m @ 6.82 %	2	99999	1	1
Springdale	HR0016	8.00	14.00	TGC_pct	6.00	4.26	6m @ 4.26 %	2	99999	1	1
Springdale	HR0024	6.00	10.00	TGC_pct	4.00	4.89	4m @ 4.89 %	2	99999	1	1
Springdale	HR0030	2.00	10.00	TGC_pct	8.00	4.95	8m @ 4.95 %	2	99999	1	1
Springdale	HR0030	33.00	36.00	TGC_pct	3.00	4.35	3m @ 4.35 %	2	99999	1	1
Springdale	HR0037	64.00	66.00	TGC_pct	2.00	3.39	2m @ 3.39 %	2	99999	1	1
Springdale	HR0037	69.00	72.00	TGC_pct	3.00	2.72	3m @ 2.72 %	2	99999	1	1

personal use only

Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0039	16.00	23.00	TGC_pct	7.00	2.67	7m @ 2.67 %	2	99999	1	1
Springdale	HR0040	17.00	25.00	TGC_pct	8.00	4.70	8m @ 4.70 %	2	99999	1	1
Springdale	HR0047	14.00	15.00	TGC_pct	1.00	2.44	1m @ 2.44 %	2	99999	1	1
Springdale	HR0056	7.00	9.00	TGC_pct	2.00	4.77	2m @ 4.77 %	2	99999	1	1
Springdale	HR0057	3.00	12.00	TGC_pct	9.00	5.94	9m @ 5.94 %	2	99999	1	1
Springdale	HR0059	36.00	37.00	TGC_pct	1.00	2.17	1m @ 2.17 %	2	99999	1	1
Springdale	HR0059	47.00	48.00	TGC_pct	1.00	2.97	1m @ 2.97 %	2	99999	1	1
Springdale	HR0060	30.00	45.00	TGC_pct	15.00	22.80	15m @ 22.80 %	2	99999	1	1
Springdale	HR0060	47.00	50.00	TGC_pct	3.00	14.00	3m @ 14.00 %	2	99999	1	1
Springdale	HR0061	15.00	22.00	TGC_pct	7.00	16.35	7m @ 16.35 %	2	99999	1	1
Springdale	HR0061	25.00	28.00	TGC_pct	3.00	16.26	3m @ 16.26 %	2	99999	1	1
Springdale	HR0061	30.00	39.00	TGC_pct	9.00	6.28	9m @ 6.28 %	2	99999	1	1
Springdale	HR0062	4.00	10.00	TGC_pct	6.00	6.08	6m @ 6.08 %	2	99999	1	1
Springdale	HR0062	24.00	31.00	TGC_pct	7.00	8.23	7m @ 8.23 %	2	99999	1	1
Springdale	HR0062	34.00	37.00	TGC_pct	3.00	11.73	3m @ 11.73 %	2	99999	1	1
Springdale	HR0063	29.00	31.00	TGC_pct	2.00	18.15	2m @ 18.15 %	2	99999	1	1
Springdale	HR0063	35.00	39.00	TGC_pct	4.00	15.08	4m @ 15.08 %	2	99999	1	1
Springdale	HR0063	47.00	49.00	TGC_pct	2.00	4.40	2m @ 4.40 %	2	99999	1	1
Springdale	HR0064	34.00	38.00	TGC_pct	4.00	13.73	4m @ 13.73 %	2	99999	1	1
Springdale	HR0064	43.00	72.00	TGC_pct	29.00	7.75	29m @ 7.75 %	2	99999	1	1
Springdale	HR0065	2.00	15.00	TGC_pct	13.00	6.97	13m @ 6.97 %	2	99999	1	1
Springdale	HR0065	19.00	20.00	TGC_pct	1.00	3.69	1m @ 3.69 %	2	99999	1	1
Springdale	HR0065	69.00	73.00	TGC_pct	4.00	16.67	4m @ 16.67 %	2	99999	1	1
Springdale	HR0065	82.00	85.00	TGC_pct	3.00	19.78	3m @ 19.78 %	2	99999	1	1
Springdale	HR0065	89.00	91.00	TGC_pct	2.00	6.13	2m @ 6.13 %	2	99999	1	1
Springdale	HR0067	10.00	11.00	TGC_pct	1.00	3.37	1m @ 3.37 %	2	99999	1	1
Springdale	HR0067	14.00	16.00	TGC_pct	2.00	2.75	2m @ 2.75 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0069	38.00	44.00	TGC_pct	6.00	9.49	6m @ 9.49 %	2	99999	1	1
Springdale	HR0069	48.00	53.00	TGC_pct	5.00	21.68	5m @ 21.68 %	2	99999	1	1
Springdale	HR0069	70.00	72.00	TGC_pct	2.00	3.17	2m @ 3.17 %	2	99999	1	1
Springdale	HR0071	102.00	108.00	TGC_pct	6.00	3.86	6m @ 3.86 %	2	99999	1	1
Springdale	HR0072	7.00	11.00	TGC_pct	4.00	5.51	4m @ 5.51 %	2	99999	1	1
Springdale	HR0072	16.00	22.00	TGC_pct	6.00	4.63	6m @ 4.63 %	2	99999	1	1
Springdale	HR0072	33.00	43.00	TGC_pct	10.00	20.35	10m @ 20.35 %	2	99999	1	1
Springdale	HR0073	30.00	34.00	TGC_pct	4.00	7.25	4m @ 7.25 %	2	99999	1	1
Springdale	HR0073	48.00	59.00	TGC_pct	11.00	5.20	11m @ 5.20 %	2	99999	1	1
Springdale	HR0073	61.00	67.00	TGC_pct	6.00	4.71	6m @ 4.71 %	2	99999	1	1
Springdale	HR0073	70.00	71.00	TGC_pct	1.00	3.36	1m @ 3.36 %	2	99999	1	1
Springdale	HR0073	74.00	77.00	TGC_pct	3.00	13.54	3m @ 13.54 %	2	99999	1	1
Springdale	HR0073	85.00	86.00	TGC_pct	1.00	2.70	1m @ 2.70 %	2	99999	1	1
Springdale	HR0074	7.00	10.00	TGC_pct	3.00	5.98	3m @ 5.98 %	2	99999	1	1
Springdale	HR0074	12.00	19.00	TGC_pct	7.00	24.11	7m @ 24.11 %	2	99999	1	1
Springdale	HR0074	21.00	22.00	TGC_pct	1.00	2.34	1m @ 2.34 %	2	99999	1	1
Springdale	HR0076	71.00	77.00	TGC_pct	6.00	11.57	6m @ 11.57 %	2	99999	1	1
Springdale	HR0077	53.00	56.00	TGC_pct	3.00	8.73	3m @ 8.73 %	2	99999	1	1
Springdale	HR0077	72.00	73.00	TGC_pct	1.00	2.03	1m @ 2.03 %	2	99999	1	1
Springdale	HR0077	75.00	76.00	TGC_pct	1.00	2.21	1m @ 2.21 %	2	99999	1	1
Springdale	HR0077	82.00	84.00	TGC_pct	2.00	4.71	2m @ 4.71 %	2	99999	1	1
Springdale	HR0078	45.00	50.00	TGC_pct	5.00	10.64	5m @ 10.64 %	2	99999	1	1
Springdale	HR0078	53.00	55.00	TGC_pct	2.00	2.22	2m @ 2.22 %	2	99999	1	1
Springdale	HR0079	0.00	1.00	TGC_pct	1.00	3.05	1m @ 3.05 %	2	99999	1	1
Springdale	HR0080	25.00	31.00	TGC_pct	6.00	25.39	6m @ 25.39 %	2	99999	1	1
Springdale	HR0080	33.00	35.00	TGC_pct	2.00	3.31	2m @ 3.31 %	2	99999	1	1
Springdale	HR0080	70.00	100.00	TGC_pct	30.00	7.98	30m @ 7.98 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0080	103.00	112.00	TGC_pct	9.00	8.49	9m @ 8.49 %	2	99999	1	1
Springdale	HR0080	118.00	132.00	TGC_pct	14.00	4.43	14m @ 4.43 %	2	99999	1	1
Springdale	HR0081	1.00	2.00	TGC_pct	1.00	2.37	1m @ 2.37 %	2	99999	1	1
Springdale	HR0081	6.00	11.00	TGC_pct	5.00	5.09	5m @ 5.09 %	2	99999	1	1
Springdale	HR0081	13.00	14.00	TGC_pct	1.00	3.92	1m @ 3.92 %	2	99999	1	1
Springdale	HR0082	20.00	28.00	TGC_pct	8.00	22.50	8m @ 22.50 %	2	99999	1	1
Springdale	HR0082	30.00	38.00	TGC_pct	8.00	10.78	8m @ 10.78 %	2	99999	1	1
Springdale	HR0083	38.00	60.00	TGC_pct	22.00	14.02	22m @ 14.02 %	2	99999	1	1
Springdale	HR0089	22.00	27.00	TGC_pct	5.00	4.49	5m @ 4.49 %	2	99999	1	1
Springdale	HR0090	19.00	39.00	TGC_pct	20.00	4.83	20m @ 4.83 %	2	99999	1	1
Springdale	HR0094	10.00	13.00	TGC_pct	3.00	2.18	3m @ 2.18 %	2	99999	1	1
Springdale	HR0094	23.00	26.00	TGC_pct	3.00	5.94	3m @ 5.94 %	2	99999	1	1
Springdale	HR0095	19.00	21.00	TGC_pct	2.00	4.78	2m @ 4.78 %	2	99999	1	1
Springdale	HR0095	28.00	30.00	TGC_pct	2.00	3.93	2m @ 3.93 %	2	99999	1	1
Springdale	HR0096	8.00	9.00	TGC_pct	1.00	2.29	1m @ 2.29 %	2	99999	1	1
Springdale	HR0098	27.00	28.00	TGC_pct	1.00	2.45	1m @ 2.45 %	2	99999	1	1
Springdale	HR0099	38.00	39.00	TGC_pct	1.00	2.09	1m @ 2.09 %	2	99999	1	1
Springdale	HR0100	12.00	19.00	TGC_pct	7.00	4.27	7m @ 4.27 %	2	99999	1	1
Springdale	HR0100	26.00	28.00	TGC_pct	2.00	2.25	2m @ 2.25 %	2	99999	1	1
Springdale	HR0101	13.00	42.00	TGC_pct	29.00	11.49	29m @ 11.49 %	2	99999	1	1
Springdale	HR0102	16.00	26.00	TGC_pct	10.00	7.19	10m @ 7.19 %	2	99999	1	1
Springdale	HR0104	33.00	44.00	TGC_pct	11.00	5.36	11m @ 5.36 %	2	99999	1	1
Springdale	HR0104	57.00	61.00	TGC_pct	4.00	5.52	4m @ 5.52 %	2	99999	1	1
Springdale	HR0104	65.00	66.00	TGC_pct	1.00	2.36	1m @ 2.36 %	2	99999	1	1
Springdale	HR0105	0.00	1.00	TGC_pct	1.00	2.32	1m @ 2.32 %	2	99999	1	1
Springdale	HR0105	13.00	15.00	TGC_pct	2.00	4.41	2m @ 4.41 %	2	99999	1	1
Springdale	HR0105	20.00	23.00	TGC_pct	3.00	3.15	3m @ 3.15 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0106	8.00	13.00	TGC_pct	5.00	3.89	5m @ 3.89 %	2	99999	1	1
Springdale	HR0106	17.00	28.00	TGC_pct	11.00	7.33	11m @ 7.33 %	2	99999	1	1
Springdale	HR0107	62.00	67.00	TGC_pct	5.00	4.97	5m @ 4.97 %	2	99999	1	1
Springdale	HR0108	37.00	38.00	TGC_pct	1.00	3.29	1m @ 3.29 %	2	99999	1	1
Springdale	HR0108	55.00	60.00	TGC_pct	5.00	4.81	5m @ 4.81 %	2	99999	1	1
Springdale	HR0108	63.00	66.00	TGC_pct	3.00	1.98	3m @ 1.98 %	2	99999	1	1
Springdale	HR0108	71.00	72.00	TGC_pct	1.00	8.17	1m @ 8.17 %	2	99999	1	1
Springdale	HR0108	74.00	79.00	TGC_pct	5.00	3.68	5m @ 3.68 %	2	99999	1	1
Springdale	HR0109	32.00	33.00	TGC_pct	1.00	2.17	1m @ 2.17 %	2	99999	1	1
Springdale	HR0109	42.00	43.00	TGC_pct	1.00	2.16	1m @ 2.16 %	2	99999	1	1
Springdale	HR0109	48.00	49.00	TGC_pct	1.00	6.69	1m @ 6.69 %	2	99999	1	1
Springdale	HR0110	0.00	2.00	TGC_pct	2.00	8.87	2m @ 8.87 %	2	99999	1	1
Springdale	HR0110	40.00	42.00	TGC_pct	2.00	3.16	2m @ 3.16 %	2	99999	1	1
Springdale	HR0110	45.00	46.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	HR0111	43.00	45.00	TGC_pct	2.00	7.50	2m @ 7.50 %	2	99999	1	1
Springdale	HR0111	48.00	57.00	TGC_pct	9.00	10.45	9m @ 10.45 %	2	99999	1	1
Springdale	HR0112	30.00	31.00	TGC_pct	1.00	3.23	1m @ 3.23 %	2	99999	1	1
Springdale	HR0112	35.00	38.00	TGC_pct	3.00	3.38	3m @ 3.38 %	2	99999	1	1
Springdale	HR0112	41.00	42.00	TGC_pct	1.00	2.06	1m @ 2.06 %	2	99999	1	1
Springdale	HR0113	6.00	12.00	TGC_pct	6.00	5.23	6m @ 5.23 %	2	99999	1	1
Springdale	HR0113	36.00	39.00	TGC_pct	3.00	3.24	3m @ 3.24 %	2	99999	1	1
Springdale	HR0113	44.00	46.00	TGC_pct	2.00	2.96	2m @ 2.96 %	2	99999	1	1
Springdale	HR0114	9.00	17.00	TGC_pct	8.00	8.09	8m @ 8.09 %	2	99999	1	1
Springdale	HR0114	27.00	28.00	TGC_pct	1.00	2.50	1m @ 2.50 %	2	99999	1	1
Springdale	HR0114	31.00	54.00	TGC_pct	23.00	13.63	23m @ 13.63 %	2	99999	1	1
Springdale	HR0114	57.00	69.00	TGC_pct	12.00	8.58	12m @ 8.58 %	2	99999	1	1
Springdale	HR0115	5.00	9.00	TGC_pct	4.00	4.69	4m @ 4.69 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0115	11.00	28.00	TGC_pct	17.00	5.09	17m @ 5.09 %	2	99999	1	1
Springdale	HR0115	30.00	63.00	TGC_pct	33.00	9.40	33m @ 9.40 %	2	99999	1	1
Springdale	HR0116	25.00	31.00	TGC_pct	6.00	3.92	6m @ 3.92 %	2	99999	1	1
Springdale	HR0117	3.00	10.00	TGC_pct	7.00	3.25	7m @ 3.25 %	2	99999	1	1
Springdale	HR0117	18.00	30.00	TGC_pct	12.00	12.77	12m @ 12.77 %	2	99999	1	1
Springdale	HR0117	36.00	39.00	TGC_pct	3.00	2.32	3m @ 2.32 %	2	99999	1	1
Springdale	HR0117	46.00	62.00	TGC_pct	16.00	7.95	16m @ 7.95 %	2	99999	1	1
Springdale	HR0118	0.00	1.00	TGC_pct	1.00	3.07	1m @ 3.07 %	2	99999	1	1
Springdale	HR0118	10.00	11.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	HR0118	19.00	20.00	TGC_pct	1.00	4.58	1m @ 4.58 %	2	99999	1	1
Springdale	HR0119	6.00	7.00	TGC_pct	1.00	2.16	1m @ 2.16 %	2	99999	1	1
Springdale	HR0119	16.00	18.00	TGC_pct	2.00	6.55	2m @ 6.55 %	2	99999	1	1
Springdale	HR0119	20.00	24.00	TGC_pct	4.00	7.47	4m @ 7.47 %	2	99999	1	1
Springdale	HR0119	43.00	46.00	TGC_pct	3.00	5.80	3m @ 5.80 %	2	99999	1	1
Springdale	HR0120	12.00	25.00	TGC_pct	13.00	8.56	13m @ 8.56 %	2	99999	1	1
Springdale	HR0120	27.00	28.00	TGC_pct	1.00	3.49	1m @ 3.49 %	2	99999	1	1
Springdale	HR0120	32.00	43.00	TGC_pct	11.00	11.41	11m @ 11.41 %	2	99999	1	1
Springdale	HR0120	45.00	55.00	TGC_pct	10.00	11.17	10m @ 11.17 %	2	99999	1	1
Springdale	HR0121	10.00	25.00	TGC_pct	15.00	3.63	15m @ 3.63 %	2	99999	1	1
Springdale	HR0121	29.00	33.00	TGC_pct	4.00	9.67	4m @ 9.67 %	2	99999	1	1
Springdale	HR0121	41.00	49.00	TGC_pct	8.00	8.86	8m @ 8.86 %	2	99999	1	1
Springdale	HR0122	1.00	6.00	TGC_pct	5.00	3.19	5m @ 3.19 %	2	99999	1	1
Springdale	HR0122	26.00	27.00	TGC_pct	1.00	11.95	1m @ 11.95 %	2	99999	1	1
Springdale	HR0123	28.00	30.00	TGC_pct	2.00	4.70	2m @ 4.70 %	2	99999	1	1
Springdale	HR0123	36.00	37.00	TGC_pct	1.00	2.82	1m @ 2.82 %	2	99999	1	1
Springdale	HR0124	17.00	30.00	TGC_pct	13.00	7.03	13m @ 7.03 %	2	99999	1	1
Springdale	HR0124	42.00	43.00	TGC_pct	1.00	4.17	1m @ 4.17 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0124	53.00	54.00	TGC_pct	1.00	2.78	1m @ 2.78 %	2	99999	1	1
Springdale	HR0125	10.00	11.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	HR0125	36.00	43.00	TGC_pct	7.00	11.04	7m @ 11.04 %	2	99999	1	1
Springdale	HR0126	0.00	1.00	TGC_pct	1.00	3.52	1m @ 3.52 %	2	99999	1	1
Springdale	HR0126	8.00	10.00	TGC_pct	2.00	3.48	2m @ 3.48 %	2	99999	1	1
Springdale	HR0126	31.00	33.00	TGC_pct	2.00	4.30	2m @ 4.30 %	2	99999	1	1
Springdale	HR0126	38.00	49.00	TGC_pct	11.00	12.36	11m @ 12.36 %	2	99999	1	1
Springdale	HR0126	51.00	83.00	TGC_pct	32.00	13.07	32m @ 13.07 %	2	99999	1	1
Springdale	HR0127	24.00	27.00	TGC_pct	3.00	10.99	3m @ 10.99 %	2	99999	1	1
Springdale	HR0127	30.00	45.00	TGC_pct	15.00	21.99	15m @ 21.99 %	2	99999	1	1
Springdale	HR0127	49.00	52.00	TGC_pct	3.00	3.66	3m @ 3.66 %	2	99999	1	1
Springdale	HR0127	58.00	62.00	TGC_pct	4.00	3.70	4m @ 3.70 %	2	99999	1	1
Springdale	HR0128	27.00	41.00	TGC_pct	14.00	4.83	14m @ 4.83 %	2	99999	1	1
Springdale	HR0128	47.00	63.00	TGC_pct	16.00	10.32	16m @ 10.32 %	2	99999	1	1
Springdale	HR0128	65.00	66.00	TGC_pct	1.00	2.70	1m @ 2.70 %	2	99999	1	1
Springdale	HR0129	8.00	9.00	TGC_pct	1.00	6.27	1m @ 6.27 %	2	99999	1	1
Springdale	HR0130	11.00	19.00	TGC_pct	8.00	3.19	8m @ 3.19 %	2	99999	1	1
Springdale	HR0130	26.00	28.00	TGC_pct	2.00	2.43	2m @ 2.43 %	2	99999	1	1
Springdale	HR0130	30.00	31.00	TGC_pct	1.00	2.12	1m @ 2.12 %	2	99999	1	1
Springdale	HR0130	42.00	45.00	TGC_pct	3.00	3.03	3m @ 3.03 %	2	99999	1	1
Springdale	HR0139	22.00	24.00	TGC_pct	2.00	2.50	2m @ 2.50 %	2	99999	1	1
Springdale	HR0139	26.00	30.00	TGC_pct	4.00	3.38	4m @ 3.38 %	2	99999	1	1
Springdale	HR0142	40.00	49.00	TGC_pct	9.00	17.72	9m @ 17.72 %	2	99999	1	1
Springdale	HR0142	55.00	57.00	TGC_pct	2.00	5.42	2m @ 5.42 %	2	99999	1	1
Springdale	HR0148	27.00	32.00	TGC_pct	5.00	6.34	5m @ 6.34 %	2	99999	1	1
Springdale	HR0150	21.00	26.00	TGC_pct	5.00	16.08	5m @ 16.08 %	2	99999	1	1
Springdale	HR0150	37.00	38.00	TGC_pct	1.00	3.49	1m @ 3.49 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	HR0150	40.00	41.00	TGC_pct	1.00	2.56	1m @ 2.56 %	2	99999	1	1
Springdale	HR0151	26.00	28.00	TGC_pct	2.00	8.23	2m @ 8.23 %	2	99999	1	1
Springdale	HR0151	30.00	32.00	TGC_pct	2.00	6.72	2m @ 6.72 %	2	99999	1	1
Springdale	HR0151	34.00	41.00	TGC_pct	7.00	18.44	7m @ 18.44 %	2	99999	1	1
Springdale	HR0151	48.00	49.00	TGC_pct	1.00	6.95	1m @ 6.95 %	2	99999	1	1
Springdale	HR0151	53.00	59.00	TGC_pct	6.00	26.53	6m @ 26.53 %	2	99999	1	1
Springdale	HR0151	62.00	63.00	TGC_pct	1.00	4.98	1m @ 4.98 %	2	99999	1	1
Springdale	SGDD0001	22.90	32.00	TGC_pct	9.10	4.32	9.1m @ 4.32 %	2	99999	1	1
Springdale	SGDD0002	12.45	13.95	TGC_pct	1.50	3.86	1.5m @ 3.86 %	2	99999	1	1
Springdale	SGDD0002	40.80	47.20	TGC_pct	6.40	2.94	6.4m @ 2.94 %	2	99999	1	1
Springdale	SGDD0002	50.55	52.90	TGC_pct	2.35	9.21	2.35m @ 9.21 %	2	99999	1	1
Springdale	SGDD0002	81.55	83.43	TGC_pct	1.88	20.92	1.88m @ 20.92 %	2	99999	1	1
Springdale	SGDD0002	88.90	97.25	TGC_pct	8.35	15.39	8.35m @ 15.39 %	2	99999	1	1
Springdale	SGDD0003	5.66	7.00	TGC_pct	1.34	10.15	1.34m @ 10.15 %	2	99999	1	1
Springdale	SGDD0003	8.14	9.36	TGC_pct	1.22	5.75	1.22m @ 5.75 %	2	99999	1	1
Springdale	SGDD0003	22.00	30.00	TGC_pct	8.00	9.03	8m @ 9.03 %	2	99999	1	1
Springdale	SGDD0003	45.00	46.00	TGC_pct	1.00	2.50	1m @ 2.50 %	2	99999	1	1
Springdale	SGDD0003	58.02	59.27	TGC_pct	1.25	24.64	1.25m @ 24.64 %	2	99999	1	1
Springdale	SGDD0003	64.84	66.64	TGC_pct	1.80	10.10	1.8m @ 10.10 %	2	99999	1	1
Springdale	SGDD0004	61.52	64.35	TGC_pct	2.83	2.83	2.83m @ 2.83 %	2	99999	1	1
Springdale	SGDD0004	67.70	70.70	TGC_pct	3.00	5.71	3m @ 5.71 %	2	99999	1	1
Springdale	SGDD0005	99.20	101.00	TGC_pct	1.80	2.86	1.8m @ 2.86 %	2	99999	1	1
Springdale	SGDD0005	104.00	107.00	TGC_pct	3.00	12.95	3m @ 12.95 %	2	99999	1	1
Springdale	SGDD0005	111.15	112.15	TGC_pct	1.00	9.60	1m @ 9.60 %	2	99999	1	1
Springdale	SGDD0006	9.40	18.00	TGC_pct	8.60	14.80	8.6m @ 14.80 %	2	99999	1	1
Springdale	SGDD0006	36.50	37.50	TGC_pct	1.00	7.39	1m @ 7.39 %	2	99999	1	1
Springdale	SGDD0006	39.50	42.20	TGC_pct	2.70	13.84	2.7m @ 13.84 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGDD0007	14.00	16.00	TGC_pct	2.00	2.60	2m @ 2.60 %	2	99999	1	1
Springdale	SGDD0007	27.10	33.00	TGC_pct	5.90	3.88	5.9m @ 3.88 %	2	99999	1	1
Springdale	SGDD0007	35.90	39.00	TGC_pct	3.10	20.95	3.1m @ 20.95 %	2	99999	1	1
Springdale	SGDD0008	6.60	9.00	TGC_pct	2.40	7.69	2.4m @ 7.69 %	2	99999	1	1
Springdale	SGDD0008	10.60	13.70	TGC_pct	3.10	5.54	3.1m @ 5.54 %	2	99999	1	1
Springdale	SGDD0008	16.80	23.00	TGC_pct	6.20	20.95	6.2m @ 20.95 %	2	99999	1	1
Springdale	SGDD0009	12.30	16.10	TGC_pct	3.80	16.42	3.8m @ 16.42 %	2	99999	1	1
Springdale	SGDD0009	18.40	20.30	TGC_pct	1.90	4.25	1.9m @ 4.25 %	2	99999	1	1
Springdale	SGDD0009	24.00	32.00	TGC_pct	8.00	17.33	8m @ 17.33 %	2	99999	1	1
Springdale	SGDD0009	36.00	37.00	TGC_pct	1.00	15.00	1m @ 15.00 %	2	99999	1	1
Springdale	SGDD0009	40.10	43.70	TGC_pct	3.60	10.54	3.6m @ 10.54 %	2	99999	1	1
Springdale	SGDD0009	61.80	64.00	TGC_pct	2.20	5.97	2.2m @ 5.97 %	2	99999	1	1
Springdale	SGDD0010	42.00	45.70	TGC_pct	3.70	6.08	3.7m @ 6.08 %	2	99999	1	1
Springdale	SGDD0010	51.90	55.10	TGC_pct	3.20	15.85	3.2m @ 15.85 %	2	99999	1	1
Springdale	SGDD0010	57.20	69.15	TGC_pct	11.95	6.72	11.95m @ 6.72 %	2	99999	1	1
Springdale	SGDD0011	32.55	43.30	TGC_pct	10.75	7.13	10.75m @ 7.13 %	2	99999	1	1
Springdale	SGDD0011	55.00	62.00	TGC_pct	7.00	11.64	7m @ 11.64 %	2	99999	1	1
Springdale	SGDD0011	65.50	71.40	TGC_pct	5.90	3.58	5.9m @ 3.58 %	2	99999	1	1
Springdale	SGDD0012	55.00	56.00	TGC_pct	1.00	3.30	1m @ 3.30 %	2	99999	1	1
Springdale	SGDD0012	85.80	99.30	TGC_pct	13.50	6.60	13.5m @ 6.60 %	2	99999	1	1
Springdale	SGRC0001	8.00	9.00	TGC_pct	1.00	3.20	1m @ 3.20 %	2	99999	1	1
Springdale	SGRC0001	14.00	18.00	TGC_pct	4.00	3.13	4m @ 3.13 %	2	99999	1	1
Springdale	SGRC0001	27.00	28.00	TGC_pct	1.00	7.50	1m @ 7.50 %	2	99999	1	1
Springdale	SGRC0001	36.00	40.00	TGC_pct	4.00	3.45	4m @ 3.45 %	2	99999	1	1
Springdale	SGRC0002	26.00	34.00	TGC_pct	8.00	4.99	8m @ 4.99 %	2	99999	1	1
Springdale	SGRC0002	42.00	45.00	TGC_pct	3.00	2.37	3m @ 2.37 %	2	99999	1	1
Springdale	SGRC0002	71.00	77.00	TGC_pct	6.00	15.33	6m @ 15.33 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0003	11.00	12.00	TGC_pct	1.00	8.80	1m @ 8.80 %	2	99999	1	1
Springdale	SGRC0003	15.00	16.00	TGC_pct	1.00	5.20	1m @ 5.20 %	2	99999	1	1
Springdale	SGRC0003	22.00	23.00	TGC_pct	1.00	3.10	1m @ 3.10 %	2	99999	1	1
Springdale	SGRC0004	11.00	13.00	TGC_pct	2.00	3.35	2m @ 3.35 %	2	99999	1	1
Springdale	SGRC0004	45.00	50.00	TGC_pct	5.00	12.84	5m @ 12.84 %	2	99999	1	1
Springdale	SGRC0004	56.00	57.00	TGC_pct	1.00	4.20	1m @ 4.20 %	2	99999	1	1
Springdale	SGRC0004	59.00	61.00	TGC_pct	2.00	5.35	2m @ 5.35 %	2	99999	1	1
Springdale	SGRC0004	71.00	72.00	TGC_pct	1.00	2.60	1m @ 2.60 %	2	99999	1	1
Springdale	SGRC0005	59.00	62.00	TGC_pct	3.00	2.90	3m @ 2.90 %	2	99999	1	1
Springdale	SGRC0006	32.00	33.00	TGC_pct	1.00	3.00	1m @ 3.00 %	2	99999	1	1
Springdale	SGRC0006	36.00	46.00	TGC_pct	10.00	9.49	10m @ 9.49 %	2	99999	1	1
Springdale	SGRC0006	54.00	55.00	TGC_pct	1.00	7.50	1m @ 7.50 %	2	99999	1	1
Springdale	SGRC0007	34.00	35.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0007	39.00	40.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0007	42.00	48.00	TGC_pct	6.00	3.27	6m @ 3.27 %	2	99999	1	1
Springdale	SGRC0008	9.00	19.00	TGC_pct	10.00	5.15	10m @ 5.15 %	2	99999	1	1
Springdale	SGRC0008	23.00	30.00	TGC_pct	7.00	5.20	7m @ 5.20 %	2	99999	1	1
Springdale	SGRC0009	73.00	84.00	TGC_pct	11.00	6.33	11m @ 6.33 %	2	99999	1	1
Springdale	SGRC0010	28.00	44.00	TGC_pct	16.00	14.00	16m @ 14.00 %	2	99999	1	1
Springdale	SGRC0010	48.00	49.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	SGRC0011	4.00	8.00	TGC_pct	4.00	6.08	4m @ 6.08 %	2	99999	1	1
Springdale	SGRC0011	16.00	18.00	TGC_pct	2.00	7.65	2m @ 7.65 %	2	99999	1	1
Springdale	SGRC0011	20.00	26.00	TGC_pct	6.00	12.33	6m @ 12.33 %	2	99999	1	1
Springdale	SGRC0011	74.00	83.00	TGC_pct	9.00	7.73	9m @ 7.73 %	2	99999	1	1
Springdale	SGRC0012A	12.00	13.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0012A	51.00	52.00	TGC_pct	1.00	2.90	1m @ 2.90 %	2	99999	1	1
Springdale	SGRC0012A	55.00	58.00	TGC_pct	3.00	20.97	3m @ 20.97 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0012A	73.00	75.00	TGC_pct	2.00	10.80	2m @ 10.80 %	2	99999	1	1
Springdale	SGRC0013	45.00	53.00	TGC_pct	8.00	14.71	8m @ 14.71 %	2	99999	1	1
Springdale	SGRC0014	15.00	17.00	TGC_pct	2.00	8.90	2m @ 8.90 %	2	99999	1	1
Springdale	SGRC0014	29.00	39.00	TGC_pct	10.00	9.64	10m @ 9.64 %	2	99999	1	1
Springdale	SGRC0015	11.00	18.00	TGC_pct	7.00	6.61	7m @ 6.61 %	2	99999	1	1
Springdale	SGRC0015	30.00	32.00	TGC_pct	2.00	4.50	2m @ 4.50 %	2	99999	1	1
Springdale	SGRC0015	36.00	37.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0015	40.00	41.00	TGC_pct	1.00	6.20	1m @ 6.20 %	2	99999	1	1
Springdale	SGRC0015	47.00	48.00	TGC_pct	1.00	7.90	1m @ 7.90 %	2	99999	1	1
Springdale	SGRC0015	58.00	66.00	TGC_pct	8.00	6.96	8m @ 6.96 %	2	99999	1	1
Springdale	SGRC0015	70.00	78.00	TGC_pct	8.00	9.81	8m @ 9.81 %	2	99999	1	1
Springdale	SGRC0016	13.00	17.00	TGC_pct	4.00	6.28	4m @ 6.28 %	2	99999	1	1
Springdale	SGRC0016	21.00	32.00	TGC_pct	11.00	14.78	11m @ 14.78 %	2	99999	1	1
Springdale	SGRC0016	36.00	41.00	TGC_pct	5.00	5.60	5m @ 5.60 %	2	99999	1	1
Springdale	SGRC0017	67.00	72.00	TGC_pct	5.00	11.10	5m @ 11.10 %	2	99999	1	1
Springdale	SGRC0017	77.00	79.00	TGC_pct	2.00	5.80	2m @ 5.80 %	2	99999	1	1
Springdale	SGRC0017	83.00	86.00	TGC_pct	3.00	2.37	3m @ 2.37 %	2	99999	1	1
Springdale	SGRC0017	90.00	99.00	TGC_pct	9.00	10.53	9m @ 10.53 %	2	99999	1	1
Springdale	SGRC0018	3.00	6.00	TGC_pct	3.00	4.20	3m @ 4.20 %	2	99999	1	1
Springdale	SGRC0018	10.00	12.00	TGC_pct	2.00	3.70	2m @ 3.70 %	2	99999	1	1
Springdale	SGRC0018	14.00	16.00	TGC_pct	2.00	5.30	2m @ 5.30 %	2	99999	1	1
Springdale	SGRC0018	30.00	34.00	TGC_pct	4.00	7.03	4m @ 7.03 %	2	99999	1	1
Springdale	SGRC0018	38.00	52.00	TGC_pct	14.00	27.81	14m @ 27.81 %	2	99999	1	1
Springdale	SGRC0018	54.00	60.00	TGC_pct	6.00	11.13	6m @ 11.13 %	2	99999	1	1
Springdale	SGRC0018	63.00	65.00	TGC_pct	2.00	15.25	2m @ 15.25 %	2	99999	1	1
Springdale	SGRC0018	72.00	73.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	SGRC0018	76.00	78.00	TGC_pct	2.00	3.30	2m @ 3.30 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0019	67.00	78.00	TGC_pct	11.00	9.44	11m @ 9.44 %	2	99999	1	1
Springdale	SGRC0019	82.00	84.00	TGC_pct	2.00	5.05	2m @ 5.05 %	2	99999	1	1
Springdale	SGRC0020	2.00	3.00	TGC_pct	1.00	2.20	1m @ 2.20 %	2	99999	1	1
Springdale	SGRC0020	8.00	11.00	TGC_pct	3.00	2.13	3m @ 2.13 %	2	99999	1	1
Springdale	SGRC0020	23.00	28.00	TGC_pct	5.00	9.00	5m @ 9.00 %	2	99999	1	1
Springdale	SGRC0020	46.00	49.00	TGC_pct	3.00	21.70	3m @ 21.70 %	2	99999	1	1
Springdale	SGRC0020	53.00	55.00	TGC_pct	2.00	9.45	2m @ 9.45 %	2	99999	1	1
Springdale	SGRC0021	0.00	1.00	TGC_pct	1.00	3.60	1m @ 3.60 %	2	99999	1	1
Springdale	SGRC0022	8.00	11.00	TGC_pct	3.00	8.63	3m @ 8.63 %	2	99999	1	1
Springdale	SGRC0022	17.00	18.00	TGC_pct	1.00	7.60	1m @ 7.60 %	2	99999	1	1
Springdale	SGRC0022	22.00	24.00	TGC_pct	2.00	3.80	2m @ 3.80 %	2	99999	1	1
Springdale	SGRC0022	32.00	41.00	TGC_pct	9.00	19.52	9m @ 19.52 %	2	99999	1	1
Springdale	SGRC0022	53.00	54.00	TGC_pct	1.00	2.60	1m @ 2.60 %	2	99999	1	1
Springdale	SGRC0023	35.00	36.00	TGC_pct	1.00	2.50	1m @ 2.50 %	2	99999	1	1
Springdale	SGRC0023	57.00	68.00	TGC_pct	11.00	4.38	11m @ 4.38 %	2	99999	1	1
Springdale	SGRC0024	3.00	4.00	TGC_pct	1.00	13.20	1m @ 13.20 %	2	99999	1	1
Springdale	SGRC0024	16.00	18.00	TGC_pct	2.00	4.05	2m @ 4.05 %	2	99999	1	1
Springdale	SGRC0024	20.00	21.00	TGC_pct	1.00	4.60	1m @ 4.60 %	2	99999	1	1
Springdale	SGRC0024	23.00	31.00	TGC_pct	8.00	5.91	8m @ 5.91 %	2	99999	1	1
Springdale	SGRC0024	42.00	44.00	TGC_pct	2.00	2.50	2m @ 2.50 %	2	99999	1	1
Springdale	SGRC0025	19.00	20.00	TGC_pct	1.00	8.50	1m @ 8.50 %	2	99999	1	1
Springdale	SGRC0025	22.00	23.00	TGC_pct	1.00	2.80	1m @ 2.80 %	2	99999	1	1
Springdale	SGRC0025	25.00	32.00	TGC_pct	7.00	4.93	7m @ 4.93 %	2	99999	1	1
Springdale	SGRC0025	34.00	39.00	TGC_pct	5.00	3.70	5m @ 3.70 %	2	99999	1	1
Springdale	SGRC0026	44.00	45.00	TGC_pct	1.00	4.70	1m @ 4.70 %	2	99999	1	1
Springdale	SGRC0026	50.00	52.00	TGC_pct	2.00	5.75	2m @ 5.75 %	2	99999	1	1
Springdale	SGRC0026	54.00	57.00	TGC_pct	3.00	6.43	3m @ 6.43 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0027	5.00	6.00	TGC_pct	1.00	4.60	1m @ 4.60 %	2	99999	1	1
Springdale	SGRC0027	8.00	11.00	TGC_pct	3.00	5.13	3m @ 5.13 %	2	99999	1	1
Springdale	SGRC0027	13.00	15.00	TGC_pct	2.00	3.40	2m @ 3.40 %	2	99999	1	1
Springdale	SGRC0027	21.00	23.00	TGC_pct	2.00	6.20	2m @ 6.20 %	2	99999	1	1
Springdale	SGRC0027	40.00	41.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	SGRC0028	26.00	27.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0028	29.00	32.00	TGC_pct	3.00	8.93	3m @ 8.93 %	2	99999	1	1
Springdale	SGRC0028	36.00	41.00	TGC_pct	5.00	20.96	5m @ 20.96 %	2	99999	1	1
Springdale	SGRC0028	44.00	51.00	TGC_pct	7.00	13.34	7m @ 13.34 %	2	99999	1	1
Springdale	SGRC0029	55.00	61.00	TGC_pct	6.00	6.67	6m @ 6.67 %	2	99999	1	1
Springdale	SGRC0029	66.00	67.00	TGC_pct	1.00	3.60	1m @ 3.60 %	2	99999	1	1
Springdale	SGRC0029	71.00	73.00	TGC_pct	2.00	7.10	2m @ 7.10 %	2	99999	1	1
Springdale	SGRC0029	76.00	77.00	TGC_pct	1.00	9.80	1m @ 9.80 %	2	99999	1	1
Springdale	SGRC0029	79.00	81.00	TGC_pct	2.00	11.05	2m @ 11.05 %	2	99999	1	1
Springdale	SGRC0030	8.00	9.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	SGRC0030	27.00	29.00	TGC_pct	2.00	3.35	2m @ 3.35 %	2	99999	1	1
Springdale	SGRC0030	31.00	62.00	TGC_pct	31.00	6.08	31m @ 6.08 %	2	99999	1	1
Springdale	SGRC0030	65.00	67.00	TGC_pct	2.00	7.10	2m @ 7.10 %	2	99999	1	1
Springdale	SGRC0030	70.00	72.00	TGC_pct	2.00	5.70	2m @ 5.70 %	2	99999	1	1
Springdale	SGRC0031	19.00	21.00	TGC_pct	2.00	8.75	2m @ 8.75 %	2	99999	1	1
Springdale	SGRC0031	26.00	30.00	TGC_pct	4.00	7.10	4m @ 7.10 %	2	99999	1	1
Springdale	SGRC0031	35.00	44.00	TGC_pct	9.00	4.33	9m @ 4.33 %	2	99999	1	1
Springdale	SGRC0032	37.00	38.00	TGC_pct	1.00	2.70	1m @ 2.70 %	2	99999	1	1
Springdale	SGRC0032	43.00	53.00	TGC_pct	10.00	9.35	10m @ 9.35 %	2	99999	1	1
Springdale	SGRC0032	58.00	62.00	TGC_pct	4.00	3.05	4m @ 3.05 %	2	99999	1	1
Springdale	SGRC0033	22.00	30.00	TGC_pct	8.00	12.03	8m @ 12.03 %	2	99999	1	1
Springdale	SGRC0033	32.00	40.00	TGC_pct	8.00	3.68	8m @ 3.68 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0033	42.00	44.00	TGC_pct	2.00	5.10	2m @ 5.10 %	2	99999	1	1
Springdale	SGRC0034	5.00	23.00	TGC_pct	18.00	4.85	18m @ 4.85 %	2	99999	1	1
Springdale	SGRC0034	37.00	40.00	TGC_pct	3.00	17.63	3m @ 17.63 %	2	99999	1	1
Springdale	SGRC0035	33.00	34.00	TGC_pct	1.00	2.50	1m @ 2.50 %	2	99999	1	1
Springdale	SGRC0035	38.00	39.00	TGC_pct	1.00	8.20	1m @ 8.20 %	2	99999	1	1
Springdale	SGRC0035	48.00	49.00	TGC_pct	1.00	8.40	1m @ 8.40 %	2	99999	1	1
Springdale	SGRC0035	52.00	54.00	TGC_pct	2.00	10.50	2m @ 10.50 %	2	99999	1	1
Springdale	SGRC0035	61.00	63.00	TGC_pct	2.00	8.75	2m @ 8.75 %	2	99999	1	1
Springdale	SGRC0036	6.00	7.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0036	10.00	11.00	TGC_pct	1.00	7.40	1m @ 7.40 %	2	99999	1	1
Springdale	SGRC0036	13.00	16.00	TGC_pct	3.00	2.20	3m @ 2.20 %	2	99999	1	1
Springdale	SGRC0037	28.00	29.00	TGC_pct	1.00	5.60	1m @ 5.60 %	2	99999	1	1
Springdale	SGRC0037	36.00	41.00	TGC_pct	5.00	9.56	5m @ 9.56 %	2	99999	1	1
Springdale	SGRC0038	8.00	12.00	TGC_pct	4.00	4.78	4m @ 4.78 %	2	99999	1	1
Springdale	SGRC0038	55.00	62.00	TGC_pct	7.00	3.11	7m @ 3.11 %	2	99999	1	1
Springdale	SGRC0038	64.00	66.00	TGC_pct	2.00	2.95	2m @ 2.95 %	2	99999	1	1
Springdale	SGRC0038	68.00	69.00	TGC_pct	1.00	4.20	1m @ 4.20 %	2	99999	1	1
Springdale	SGRC0039	28.00	31.00	TGC_pct	3.00	4.23	3m @ 4.23 %	2	99999	1	1
Springdale	SGRC0040	16.00	17.00	TGC_pct	1.00	2.70	1m @ 2.70 %	2	99999	1	1
Springdale	SGRC0040	52.00	54.00	TGC_pct	2.00	2.25	2m @ 2.25 %	2	99999	1	1
Springdale	SGRC0041	5.00	6.00	TGC_pct	1.00	4.50	1m @ 4.50 %	2	99999	1	1
Springdale	SGRC0041	8.00	9.00	TGC_pct	1.00	4.10	1m @ 4.10 %	2	99999	1	1
Springdale	SGRC0041	18.00	19.00	TGC_pct	1.00	5.80	1m @ 5.80 %	2	99999	1	1
Springdale	SGRC0042	26.00	33.00	TGC_pct	7.00	4.69	7m @ 4.69 %	2	99999	1	1
Springdale	SGRC0042	38.00	43.00	TGC_pct	5.00	6.42	5m @ 6.42 %	2	99999	1	1
Springdale	SGRC0043	53.00	54.00	TGC_pct	1.00	5.50	1m @ 5.50 %	2	99999	1	1
Springdale	SGRC0043	56.00	58.00	TGC_pct	2.00	6.10	2m @ 6.10 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0043	60.00	61.00	TGC_pct	1.00	2.50	1m @ 2.50 %	2	99999	1	1
Springdale	SGRC0044	66.00	72.00	TGC_pct	6.00	6.97	6m @ 6.97 %	2	99999	1	1
Springdale	SGRC0045	84.00	85.00	TGC_pct	1.00	3.70	1m @ 3.70 %	2	99999	1	1
Springdale	SGRC0045	90.00	95.00	TGC_pct	5.00	2.90	5m @ 2.90 %	2	99999	1	1
Springdale	SGRC0046	8.00	12.00	TGC_pct	4.00	5.33	4m @ 5.33 %	2	99999	1	1
Springdale	SGRC0046	17.00	21.00	TGC_pct	4.00	3.75	4m @ 3.75 %	2	99999	1	1
Springdale	SGRC0046	23.00	24.00	TGC_pct	1.00	5.50	1m @ 5.50 %	2	99999	1	1
Springdale	SGRC0047	28.00	30.00	TGC_pct	2.00	4.85	2m @ 4.85 %	2	99999	1	1
Springdale	SGRC0047	38.00	40.00	TGC_pct	2.00	10.85	2m @ 10.85 %	2	99999	1	1
Springdale	SGRC0047	42.00	43.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0048	51.00	54.00	TGC_pct	3.00	11.33	3m @ 11.33 %	2	99999	1	1
Springdale	SGRC0049	62.00	68.00	TGC_pct	6.00	4.25	6m @ 4.25 %	2	99999	1	1
Springdale	SGRC0049	72.00	77.00	TGC_pct	5.00	5.36	5m @ 5.36 %	2	99999	1	1
Springdale	SGRC0050	32.00	35.00	TGC_pct	3.00	6.60	3m @ 6.60 %	2	99999	1	1
Springdale	SGRC0050	84.00	90.00	TGC_pct	6.00	3.62	6m @ 3.62 %	2	99999	1	1
Springdale	SGRC0050	94.00	95.00	TGC_pct	1.00	3.40	1m @ 3.40 %	2	99999	1	1
Springdale	SGRC0051	10.00	11.00	TGC_pct	1.00	3.30	1m @ 3.30 %	2	99999	1	1
Springdale	SGRC0051	16.00	17.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0051	20.00	21.00	TGC_pct	1.00	2.80	1m @ 2.80 %	2	99999	1	1
Springdale	SGRC0051	32.00	36.00	TGC_pct	4.00	2.08	4m @ 2.08 %	2	99999	1	1
Springdale	SGRC0052	9.00	12.00	TGC_pct	3.00	2.47	3m @ 2.47 %	2	99999	1	1
Springdale	SGRC0052	30.00	32.00	TGC_pct	2.00	2.40	2m @ 2.40 %	2	99999	1	1
Springdale	SGRC0052	34.00	35.00	TGC_pct	1.00	3.10	1m @ 3.10 %	2	99999	1	1
Springdale	SGRC0052	37.00	40.00	TGC_pct	3.00	3.63	3m @ 3.63 %	2	99999	1	1
Springdale	SGRC0053	10.00	13.00	TGC_pct	3.00	2.70	3m @ 2.70 %	2	99999	1	1
Springdale	SGRC0053	33.00	50.00	TGC_pct	17.00	4.98	17m @ 4.98 %	2	99999	1	1
Springdale	SGRC0054	20.00	23.00	TGC_pct	3.00	3.00	3m @ 3.00 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0054	31.00	33.00	TGC_pct	2.00	3.25	2m @ 3.25 %	2	99999	1	1
Springdale	SGRC0054	35.00	39.00	TGC_pct	4.00	1.83	4m @ 1.83 %	2	99999	1	1
Springdale	SGRC0054	43.00	49.00	TGC_pct	6.00	4.02	6m @ 4.02 %	2	99999	1	1
Springdale	SGRC0054	70.00	71.00	TGC_pct	1.00	2.40	1m @ 2.40 %	2	99999	1	1
Springdale	SGRC0054	88.00	91.00	TGC_pct	3.00	2.50	3m @ 2.50 %	2	99999	1	1
Springdale	SGRC0054	94.00	95.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0055	29.00	30.00	TGC_pct	1.00	6.60	1m @ 6.60 %	2	99999	1	1
Springdale	SGRC0055	32.00	36.00	TGC_pct	4.00	5.28	4m @ 5.28 %	2	99999	1	1
Springdale	SGRC0055	42.00	43.00	TGC_pct	1.00	4.60	1m @ 4.60 %	2	99999	1	1
Springdale	SGRC0055	45.00	46.00	TGC_pct	1.00	2.70	1m @ 2.70 %	2	99999	1	1
Springdale	SGRC0055	49.00	53.00	TGC_pct	4.00	10.00	4m @ 10.00 %	2	99999	1	1
Springdale	SGRC0055	58.00	59.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0055	67.00	68.00	TGC_pct	1.00	2.70	1m @ 2.70 %	2	99999	1	1
Springdale	SGRC0055	70.00	71.00	TGC_pct	1.00	3.90	1m @ 3.90 %	2	99999	1	1
Springdale	SGRC0055	78.00	79.00	TGC_pct	1.00	2.90	1m @ 2.90 %	2	99999	1	1
Springdale	SGRC0057	47.00	48.00	TGC_pct	1.00	3.10	1m @ 3.10 %	2	99999	1	1
Springdale	SGRC0058	63.00	66.00	TGC_pct	3.00	4.20	3m @ 4.20 %	2	99999	1	1
Springdale	SGRC0059	77.00	78.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	SGRC0060	55.00	57.00	TGC_pct	2.00	5.90	2m @ 5.90 %	2	99999	1	1
Springdale	SGRC0061	10.00	11.00	TGC_pct	1.00	3.30	1m @ 3.30 %	2	99999	1	1
Springdale	SGRC0061	15.00	18.00	TGC_pct	3.00	13.53	3m @ 13.53 %	2	99999	1	1
Springdale	SGRC0061	22.00	24.00	TGC_pct	2.00	8.55	2m @ 8.55 %	2	99999	1	1
Springdale	SGRC0061	31.00	35.00	TGC_pct	4.00	4.58	4m @ 4.58 %	2	99999	1	1
Springdale	SGRC0062	61.00	64.00	TGC_pct	3.00	2.83	3m @ 2.83 %	2	99999	1	1
Springdale	SGRC0062	70.00	73.00	TGC_pct	3.00	12.10	3m @ 12.10 %	2	99999	1	1
Springdale	SGRC0062	79.00	80.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0062	85.00	89.00	TGC_pct	4.00	3.58	4m @ 3.58 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0062	93.00	99.00	TGC_pct	6.00	8.08	6m @ 8.08 %	2	99999	1	1
Springdale	SGRC0062	104.00	109.00	TGC_pct	5.00	17.04	5m @ 17.04 %	2	99999	1	1
Springdale	SGRC0062	114.00	115.00	TGC_pct	1.00	2.60	1m @ 2.60 %	2	99999	1	1
Springdale	SGRC0063	9.00	17.00	TGC_pct	8.00	6.80	8m @ 6.80 %	2	99999	1	1
Springdale	SGRC0063	21.00	22.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0063	39.00	40.00	TGC_pct	1.00	19.00	1m @ 19.00 %	2	99999	1	1
Springdale	SGRC0063	43.00	46.00	TGC_pct	3.00	11.57	3m @ 11.57 %	2	99999	1	1
Springdale	SGRC0063	74.00	81.00	TGC_pct	7.00	14.59	7m @ 14.59 %	2	99999	1	1
Springdale	SGRC0064	39.00	41.00	TGC_pct	2.00	2.70	2m @ 2.70 %	2	99999	1	1
Springdale	SGRC0064	44.00	45.00	TGC_pct	1.00	33.40	1m @ 33.40 %	2	99999	1	1
Springdale	SGRC0064	53.00	54.00	TGC_pct	1.00	3.20	1m @ 3.20 %	2	99999	1	1
Springdale	SGRC0064	69.00	74.00	TGC_pct	5.00	8.90	5m @ 8.90 %	2	99999	1	1
Springdale	SGRC0064	78.00	79.00	TGC_pct	1.00	5.50	1m @ 5.50 %	2	99999	1	1
Springdale	SGRC0066	29.00	30.00	TGC_pct	1.00	3.80	1m @ 3.80 %	2	99999	1	1
Springdale	SGRC0066	33.00	36.00	TGC_pct	3.00	3.20	3m @ 3.20 %	2	99999	1	1
Springdale	SGRC0066	47.00	48.00	TGC_pct	1.00	2.10	1m @ 2.10 %	2	99999	1	1
Springdale	SGRC0066	50.00	51.00	TGC_pct	1.00	2.90	1m @ 2.90 %	2	99999	1	1
Springdale	SGRC0066	53.00	55.00	TGC_pct	2.00	2.55	2m @ 2.55 %	2	99999	1	1
Springdale	SGRC0066	57.00	58.00	TGC_pct	1.00	2.20	1m @ 2.20 %	2	99999	1	1
Springdale	SGRC0066	63.00	66.00	TGC_pct	3.00	2.73	3m @ 2.73 %	2	99999	1	1
Springdale	SGRC0067	55.00	58.00	TGC_pct	3.00	1.87	3m @ 1.87 %	2	99999	1	1
Springdale	SGRC0067	64.00	82.00	TGC_pct	18.00	13.11	18m @ 13.11 %	2	99999	1	1
Springdale	SGRC0070	23.00	24.00	TGC_pct	1.00	7.90	1m @ 7.90 %	2	99999	1	1
Springdale	SGRC0070	28.00	29.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0071	15.00	16.00	TGC_pct	1.00	2.68	1m @ 2.68 %	2	99999	1	1
Springdale	SGRC0071	18.00	19.00	TGC_pct	1.00	2.06	1m @ 2.06 %	2	99999	1	1
Springdale	SGRC0072	3.00	4.00	TGC_pct	1.00	2.61	1m @ 2.61 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0072	10.00	12.00	TGC_pct	2.00	4.96	2m @ 4.96 %	2	99999	1	1
Springdale	SGRC0072	16.00	17.00	TGC_pct	1.00	2.04	1m @ 2.04 %	2	99999	1	1
Springdale	SGRC0073	7.00	17.00	TGC_pct	10.00	6.87	10m @ 6.87 %	2	99999	1	1
Springdale	SGRC0073	26.00	27.00	TGC_pct	1.00	2.04	1m @ 2.04 %	2	99999	1	1
Springdale	SGRC0075	11.00	17.00	TGC_pct	6.00	4.59	6m @ 4.59 %	2	99999	1	1
Springdale	SGRC0075	38.00	52.00	TGC_pct	14.00	11.95	14m @ 11.95 %	2	99999	1	1
Springdale	SGRC0076	13.00	28.00	TGC_pct	15.00	12.31	15m @ 12.31 %	2	99999	1	1
Springdale	SGRC0076	31.00	40.00	TGC_pct	9.00	9.57	9m @ 9.57 %	2	99999	1	1
Springdale	SGRC0076	55.00	74.00	TGC_pct	19.00	8.40	19m @ 8.40 %	2	99999	1	1
Springdale	SGRC0077	6.00	8.00	TGC_pct	2.00	4.31	2m @ 4.31 %	2	99999	1	1
Springdale	SGRC0077	33.00	41.00	TGC_pct	8.00	19.27	8m @ 19.27 %	2	99999	1	1
Springdale	SGRC0077	82.00	86.00	TGC_pct	4.00	11.75	4m @ 11.75 %	2	99999	1	1
Springdale	SGRC0078	19.00	22.00	TGC_pct	3.00	5.33	3m @ 5.33 %	2	99999	1	1
Springdale	SGRC0078	29.00	30.00	TGC_pct	1.00	2.14	1m @ 2.14 %	2	99999	1	1
Springdale	SGRC0078	59.00	61.00	TGC_pct	2.00	9.21	2m @ 9.21 %	2	99999	1	1
Springdale	SGRC0081	87.00	90.00	TGC_pct	3.00	2.29	3m @ 2.29 %	2	99999	1	1
Springdale	SGRC0081	92.00	96.00	TGC_pct	4.00	4.84	4m @ 4.84 %	2	99999	1	1
Springdale	SGRC0081	99.00	102.00	TGC_pct	3.00	4.86	3m @ 4.86 %	2	99999	1	1
Springdale	SGRC0082	26.00	27.00	TGC_pct	1.00	11.00	1m @ 11.00 %	2	99999	1	1
Springdale	SGRC0082	31.00	34.00	TGC_pct	3.00	8.05	3m @ 8.05 %	2	99999	1	1
Springdale	SGRC0082	55.00	68.00	TGC_pct	13.00	5.61	13m @ 5.61 %	2	99999	1	1
Springdale	SGRC0084	6.00	15.00	TGC_pct	9.00	6.83	9m @ 6.83 %	2	99999	1	1
Springdale	SGRC0084	62.00	66.00	TGC_pct	4.00	2.10	4m @ 2.10 %	2	99999	1	1
Springdale	SGRC0084	72.00	76.00	TGC_pct	4.00	3.69	4m @ 3.69 %	2	99999	1	1
Springdale	SGRC0084	80.00	91.00	TGC_pct	11.00	9.67	11m @ 9.67 %	2	99999	1	1
Springdale	SGRC0085	34.00	53.00	TGC_pct	19.00	5.84	19m @ 5.84 %	2	99999	1	1
Springdale	SGRC0085	65.00	82.00	TGC_pct	17.00	6.54	17m @ 6.54 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0086	57.00	68.00	TGC_pct	11.00	11.68	11m @ 11.68 %	2	99999	1	1
Springdale	SGRC0087	17.00	23.00	TGC_pct	6.00	6.68	6m @ 6.68 %	2	99999	1	1
Springdale	SGRC0087	43.00	44.00	TGC_pct	1.00	4.64	1m @ 4.64 %	2	99999	1	1
Springdale	SGRC0087	46.00	61.00	TGC_pct	15.00	9.80	15m @ 9.80 %	2	99999	1	1
Springdale	SGRC0087	66.00	67.00	TGC_pct	1.00	2.01	1m @ 2.01 %	2	99999	1	1
Springdale	SGRC0087	75.00	81.00	TGC_pct	6.00	6.05	6m @ 6.05 %	2	99999	1	1
Springdale	SGRC0087	85.00	97.00	TGC_pct	12.00	8.47	12m @ 8.47 %	2	99999	1	1
Springdale	SGRC0087	101.00	105.00	TGC_pct	4.00	7.91	4m @ 7.91 %	2	99999	1	1
Springdale	SGRC0087	108.00	112.00	TGC_pct	4.00	2.87	4m @ 2.87 %	2	99999	1	1
Springdale	SGRC0088	15.00	16.00	TGC_pct	1.00	3.50	1m @ 3.50 %	2	99999	1	1
Springdale	SGRC0088	43.00	44.00	TGC_pct	1.00	2.37	1m @ 2.37 %	2	99999	1	1
Springdale	SGRC0088	46.00	69.00	TGC_pct	23.00	6.05	23m @ 6.05 %	2	99999	1	1
Springdale	SGRC0089	5.00	10.00	TGC_pct	5.00	4.94	5m @ 4.94 %	2	99999	1	1
Springdale	SGRC0089	42.00	45.00	TGC_pct	3.00	7.60	3m @ 7.60 %	2	99999	1	1
Springdale	SGRC0089	55.00	60.00	TGC_pct	5.00	5.77	5m @ 5.77 %	2	99999	1	1
Springdale	SGRC0090	42.00	45.00	TGC_pct	3.00	12.24	3m @ 12.24 %	2	99999	1	1
Springdale	SGRC0090	48.00	49.00	TGC_pct	1.00	2.39	1m @ 2.39 %	2	99999	1	1
Springdale	SGRC0090	68.00	70.00	TGC_pct	2.00	7.16	2m @ 7.16 %	2	99999	1	1
Springdale	SGRC0091	7.00	10.00	TGC_pct	3.00	11.19	3m @ 11.19 %	2	99999	1	1
Springdale	SGRC0091	21.00	22.00	TGC_pct	1.00	2.76	1m @ 2.76 %	2	99999	1	1
Springdale	SGRC0091	37.00	39.00	TGC_pct	2.00	2.07	2m @ 2.07 %	2	99999	1	1
Springdale	SGRC0092	55.00	59.00	TGC_pct	4.00	8.39	4m @ 8.39 %	2	99999	1	1
Springdale	SGRC0092	77.00	84.00	TGC_pct	7.00	5.80	7m @ 5.80 %	2	99999	1	1
Springdale	SGRC0093	72.00	94.00	TGC_pct	22.00	7.72	22m @ 7.72 %	2	99999	1	1
Springdale	SGRC0094	26.00	30.00	TGC_pct	4.00	9.58	4m @ 9.58 %	2	99999	1	1
Springdale	SGRC0094	46.00	54.00	TGC_pct	8.00	3.96	8m @ 3.96 %	2	99999	1	1
Springdale	SGRC0094	58.00	61.00	TGC_pct	3.00	3.49	3m @ 3.49 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0094	66.00	71.00	TGC_pct	5.00	6.51	5m @ 6.51 %	2	99999	1	1
Springdale	SGRC0094	77.00	100.00	TGC_pct	23.00	8.73	23m @ 8.73 %	2	99999	1	1
Springdale	SGRC0095	13.00	26.00	TGC_pct	13.00	3.94	13m @ 3.94 %	2	99999	1	1
Springdale	SGRC0095	29.00	39.00	TGC_pct	10.00	3.83	10m @ 3.83 %	2	99999	1	1
Springdale	SGRC0095	77.00	82.00	TGC_pct	5.00	10.03	5m @ 10.03 %	2	99999	1	1
Springdale	SGRC0095	90.00	93.00	TGC_pct	3.00	2.23	3m @ 2.23 %	2	99999	1	1
Springdale	SGRC0096	41.00	53.00	TGC_pct	12.00	12.64	12m @ 12.64 %	2	99999	1	1
Springdale	SGRC0096	64.00	67.00	TGC_pct	3.00	7.55	3m @ 7.55 %	2	99999	1	1
Springdale	SGRC0096	71.00	72.00	TGC_pct	1.00	5.26	1m @ 5.26 %	2	99999	1	1
Springdale	SGRC0097	10.00	18.00	TGC_pct	8.00	6.42	8m @ 6.42 %	2	99999	1	1
Springdale	SGRC0097	43.00	52.00	TGC_pct	9.00	10.29	9m @ 10.29 %	2	99999	1	1
Springdale	SGRC0097	63.00	64.00	TGC_pct	1.00	2.03	1m @ 2.03 %	2	99999	1	1
Springdale	SGRC0097	66.00	72.00	TGC_pct	6.00	2.73	6m @ 2.73 %	2	99999	1	1
Springdale	SGRC0097	84.00	87.00	TGC_pct	3.00	5.75	3m @ 5.75 %	2	99999	1	1
Springdale	SGRC0097	95.00	101.00	TGC_pct	6.00	7.08	6m @ 7.08 %	2	99999	1	1
Springdale	SGRC0098	14.00	20.00	TGC_pct	6.00	20.70	6m @ 20.70 %	2	99999	1	1
Springdale	SGRC0098	28.00	38.00	TGC_pct	10.00	19.59	10m @ 19.59 %	2	99999	1	1
Springdale	SGRC0098	64.00	68.00	TGC_pct	4.00	8.03	4m @ 8.03 %	2	99999	1	1
Springdale	SGRC0098	78.00	80.00	TGC_pct	2.00	3.07	2m @ 3.07 %	2	99999	1	1
Springdale	SGRC0099	1.00	2.00	TGC_pct	1.00	2.81	1m @ 2.81 %	2	99999	1	1
Springdale	SGRC0099	42.00	44.00	TGC_pct	2.00	3.46	2m @ 3.46 %	2	99999	1	1
Springdale	SGRC0100	9.00	17.00	TGC_pct	8.00	10.10	8m @ 10.10 %	2	99999	1	1
Springdale	SGRC0100	19.00	20.00	TGC_pct	1.00	2.26	1m @ 2.26 %	2	99999	1	1
Springdale	SGRC0100	23.00	24.00	TGC_pct	1.00	4.38	1m @ 4.38 %	2	99999	1	1
Springdale	SGRC0100	54.00	59.00	TGC_pct	5.00	8.88	5m @ 8.88 %	2	99999	1	1
Springdale	SGRC0101	6.00	7.00	TGC_pct	1.00	4.54	1m @ 4.54 %	2	99999	1	1
Springdale	SGRC0101	9.00	11.00	TGC_pct	2.00	6.85	2m @ 6.85 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0101	42.00	43.00	TGC_pct	1.00	9.28	1m @ 9.28 %	2	99999	1	1
Springdale	SGRC0101	53.00	54.00	TGC_pct	1.00	3.17	1m @ 3.17 %	2	99999	1	1
Springdale	SGRC0101	57.00	63.00	TGC_pct	6.00	6.80	6m @ 6.80 %	2	99999	1	1
Springdale	SGRC0102	10.00	14.00	TGC_pct	4.00	5.49	4m @ 5.49 %	2	99999	1	1
Springdale	SGRC0103	20.00	23.00	TGC_pct	3.00	4.50	3m @ 4.50 %	2	99999	1	1
Springdale	SGRC0104	13.00	19.00	TGC_pct	6.00	10.76	6m @ 10.76 %	2	99999	1	1
Springdale	SGRC0104	22.00	23.00	TGC_pct	1.00	2.34	1m @ 2.34 %	2	99999	1	1
Springdale	SGRC0106	34.00	52.00	TGC_pct	18.00	6.58	18m @ 6.58 %	2	99999	1	1
Springdale	SGRC0106	68.00	93.00	TGC_pct	25.00	11.35	25m @ 11.35 %	2	99999	1	1
Springdale	SGRC0109	5.00	7.00	TGC_pct	2.00	9.98	2m @ 9.98 %	2	99999	1	1
Springdale	SGRC0109	16.00	20.00	TGC_pct	4.00	4.00	4m @ 4.00 %	2	99999	1	1
Springdale	SGRC0109	22.00	23.00	TGC_pct	1.00	2.04	1m @ 2.04 %	2	99999	1	1
Springdale	SGRC0110	7.00	12.00	TGC_pct	5.00	3.36	5m @ 3.36 %	2	99999	1	1
Springdale	SGRC0110	37.00	45.00	TGC_pct	8.00	3.03	8m @ 3.03 %	2	99999	1	1
Springdale	SGRC0110	61.00	63.00	TGC_pct	2.00	6.84	2m @ 6.84 %	2	99999	1	1
Springdale	SGRC0111	49.00	53.00	TGC_pct	4.00	5.38	4m @ 5.38 %	2	99999	1	1
Springdale	SGRC0111	62.00	66.00	TGC_pct	4.00	8.03	4m @ 8.03 %	2	99999	1	1
Springdale	SGRC0111	77.00	78.00	TGC_pct	1.00	9.21	1m @ 9.21 %	2	99999	1	1
Springdale	SGRC0112	11.00	15.00	TGC_pct	4.00	3.86	4m @ 3.86 %	2	99999	1	1
Springdale	SGRC0112	18.00	21.00	TGC_pct	3.00	14.72	3m @ 14.72 %	2	99999	1	1
Springdale	SGRC0113	35.00	39.00	TGC_pct	4.00	11.30	4m @ 11.30 %	2	99999	1	1
Springdale	SGRC0113	53.00	57.00	TGC_pct	4.00	17.18	4m @ 17.18 %	2	99999	1	1
Springdale	SGRC0113	60.00	62.00	TGC_pct	2.00	6.64	2m @ 6.64 %	2	99999	1	1
Springdale	SGRC0114	2.00	3.00	TGC_pct	1.00	2.45	1m @ 2.45 %	2	99999	1	1
Springdale	SGRC0115	27.00	28.00	TGC_pct	1.00	4.61	1m @ 4.61 %	2	99999	1	1
Springdale	SGRC0115	32.00	36.00	TGC_pct	4.00	2.93	4m @ 2.93 %	2	99999	1	1
Springdale	SGRC0116	19.00	22.00	TGC_pct	3.00	4.58	3m @ 4.58 %	2	99999	1	1

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Springdale	SGRC0116	40.00	41.00	TGC_pct	1.00	7.73	1m @ 7.73 %	2	99999	1	1
Springdale	SGRC0116	43.00	44.00	TGC_pct	1.00	18.80	1m @ 18.80 %	2	99999	1	1
Springdale	SGRC0116	47.00	50.00	TGC_pct	3.00	2.41	3m @ 2.41 %	2	99999	1	1
Springdale	SGRC0118	24.00	25.00	TGC_pct	1.00	5.39	1m @ 5.39 %	2	99999	1	1
Springdale	SGRC0118	30.00	31.00	TGC_pct	1.00	4.01	1m @ 4.01 %	2	99999	1	1
Springdale	SGRC0118	43.00	51.00	TGC_pct	8.00	3.67	8m @ 3.67 %	2	99999	1	1
Springdale	SGRC0121	6.00	7.00	TGC_pct	1.00	2.74	1m @ 2.74 %	2	99999	1	1
Springdale	SGRC0122	3.00	10.00	TGC_pct	7.00	5.83	7m @ 5.83 %	2	99999	1	1
Springdale	SGRC0122	13.00	19.00	TGC_pct	6.00	5.51	6m @ 5.51 %	2	99999	1	1
Springdale	SGRC0122	21.00	22.00	TGC_pct	1.00	2.50	1m @ 2.50 %	2	99999	1	1
Springdale	SGRC0122	64.00	69.00	TGC_pct	5.00	10.84	5m @ 10.84 %	2	99999	1	1
Springdale	SGRC0122	73.00	75.00	TGC_pct	2.00	4.21	2m @ 4.21 %	2	99999	1	1
Springdale	SGRC0122	79.00	80.00	TGC_pct	1.00	5.35	1m @ 5.35 %	2	99999	1	1
Springdale	SGRC0122	90.00	92.00	TGC_pct	2.00	5.55	2m @ 5.55 %	2	99999	1	1
Springdale	SGRC0122	98.00	99.00	TGC_pct	1.00	3.43	1m @ 3.43 %	2	99999	1	1
Springdale	SGRC0123	40.00	42.00	TGC_pct	2.00	6.43	2m @ 6.43 %	2	99999	1	1
Springdale	SGRC0123	45.00	46.00	TGC_pct	1.00	2.42	1m @ 2.42 %	2	99999	1	1
Springdale	SGRC0123	48.00	49.00	TGC_pct	1.00	2.01	1m @ 2.01 %	2	99999	1	1
Springdale	SGRC0123	51.00	53.00	TGC_pct	2.00	4.77	2m @ 4.77 %	2	99999	1	1
Springdale	SGRC0123	55.00	57.00	TGC_pct	2.00	3.89	2m @ 3.89 %	2	99999	1	1
Springdale	SGRC0123	72.00	73.00	TGC_pct	1.00	2.72	1m @ 2.72 %	2	99999	1	1
Springdale	SGRC0125	2.00	10.00	TGC_pct	8.00	3.98	8m @ 3.98 %	2	99999	1	1
Springdale	SGRC0125	42.00	43.00	TGC_pct	1.00	9.87	1m @ 9.87 %	2	99999	1	1
Springdale	SGRC0126	0.00	1.00	TGC_pct	1.00	2.07	1m @ 2.07 %	2	99999	1	1
Springdale	SGRC0126	3.00	4.00	TGC_pct	1.00	2.16	1m @ 2.16 %	2	99999	1	1
Springdale	SGRC0126	8.00	11.00	TGC_pct	3.00	6.80	3m @ 6.80 %	2	99999	1	1
Springdale	SGRC0126	13.00	15.00	TGC_pct	2.00	4.75	2m @ 4.75 %	2	99999	1	1

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Springdale	SGRC0126	23.00	31.00	TGC_pct	8.00	5.15	8m @ 5.15 %	2	99999	1	1
Springdale	SGRC0126	62.00	73.00	TGC_pct	11.00	5.36	11m @ 5.36 %	2	99999	1	1
Springdale	SGRC0127	63.00	68.00	TGC_pct	5.00	10.41	5m @ 10.41 %	2	99999	1	1
Springdale	SGRC0127	70.00	72.00	TGC_pct	2.00	10.85	2m @ 10.85 %	2	99999	1	1
Springdale	SGRC0127	74.00	76.00	TGC_pct	2.00	7.82	2m @ 7.82 %	2	99999	1	1
Springdale	SGRC0128	26.00	29.00	TGC_pct	3.00	2.81	3m @ 2.81 %	2	99999	1	1
Springdale	SGRC0129	2.00	9.00	TGC_pct	7.00	11.48	7m @ 11.48 %	2	99999	1	1
Springdale	SGRC0130	1.00	2.00	TGC_pct	1.00	2.77	1m @ 2.77 %	2	99999	1	1
Springdale	SGRC0130	8.00	10.00	TGC_pct	2.00	8.01	2m @ 8.01 %	2	99999	1	1
Springdale	SGRC0130	12.00	15.00	TGC_pct	3.00	6.55	3m @ 6.55 %	2	99999	1	1
Springdale	SGRC0130	18.00	21.00	TGC_pct	3.00	4.79	3m @ 4.79 %	2	99999	1	1
Springdale	SGRC0130	61.00	63.00	TGC_pct	2.00	18.65	2m @ 18.65 %	2	99999	1	1
Springdale	SGRC0131	39.00	44.00	TGC_pct	5.00	5.75	5m @ 5.75 %	2	99999	1	1
Springdale	SGRC0131	47.00	65.00	TGC_pct	18.00	12.95	18m @ 12.95 %	2	99999	1	1
Springdale	SGRC0131	70.00	81.00	TGC_pct	11.00	4.69	11m @ 4.69 %	2	99999	1	1
Springdale	SGRC0131	86.00	91.00	TGC_pct	5.00	8.85	5m @ 8.85 %	2	99999	1	1
Springdale	SGRC0131	93.00	95.00	TGC_pct	2.00	4.86	2m @ 4.86 %	2	99999	1	1
Springdale	SGRC0132	74.00	82.00	TGC_pct	8.00	7.63	8m @ 7.63 %	2	99999	1	1
Springdale	SGRC0132	84.00	85.00	TGC_pct	1.00	2.75	1m @ 2.75 %	2	99999	1	1
Springdale	SGRC0133	14.00	28.00	TGC_pct	14.00	10.20	14m @ 10.20 %	2	99999	1	1
Springdale	SGRC0134	58.00	61.00	TGC_pct	3.00	6.29	3m @ 6.29 %	2	99999	1	1
Springdale	SGRC0135	37.00	50.00	TGC_pct	13.00	13.05	13m @ 13.05 %	2	99999	1	1
Springdale	SGRC0136	13.00	14.00	TGC_pct	1.00	2.28	1m @ 2.28 %	2	99999	1	1
Springdale	SGRC0136	40.00	41.00	TGC_pct	1.00	3.09	1m @ 3.09 %	2	99999	1	1
Springdale	SGRC0137	49.00	65.00	TGC_pct	16.00	6.76	16m @ 6.76 %	2	99999	1	1
Springdale	SGRC0139	6.00	13.00	TGC_pct	7.00	7.67	7m @ 7.67 %	2	99999	1	1
Springdale	SGRC0139	58.00	62.00	TGC_pct	4.00	5.15	4m @ 5.15 %	2	99999	1	1

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Springdale	SGRC0139	66.00	70.00	TGC_pct	4.00	4.68	4m @ 4.68 %	2	99999	1	1
Springdale	SGRC0140	58.00	65.00	TGC_pct	7.00	16.28	7m @ 16.28 %	2	99999	1	1
Springdale	SGRC0140	74.00	76.00	TGC_pct	2.00	13.45	2m @ 13.45 %	2	99999	1	1
Springdale	SGRC0140	79.00	84.00	TGC_pct	5.00	14.77	5m @ 14.77 %	2	99999	1	1
Springdale	SGRC0141	52.00	61.00	TGC_pct	9.00	15.05	9m @ 15.05 %	2	99999	1	1
Springdale	SGRC0141	67.00	68.00	TGC_pct	1.00	2.05	1m @ 2.05 %	2	99999	1	1
Springdale	SGRC0143	14.00	15.00	TGC_pct	1.00	15.20	1m @ 15.20 %	2	99999	1	1
Springdale	SGRC0143	18.00	21.00	TGC_pct	3.00	8.05	3m @ 8.05 %	2	99999	1	1
Springdale	SGRC0143	57.00	64.00	TGC_pct	7.00	12.82	7m @ 12.82 %	2	99999	1	1
Springdale	SGRC0143	82.00	92.00	TGC_pct	10.00	6.38	10m @ 6.38 %	2	99999	1	1
Springdale	SGRC0144	24.00	29.00	TGC_pct	5.00	4.39	5m @ 4.39 %	2	99999	1	1
Springdale	SGRC0144	55.00	57.00	TGC_pct	2.00	3.57	2m @ 3.57 %	2	99999	1	1
Springdale	SGRC0144	61.00	62.00	TGC_pct	1.00	3.67	1m @ 3.67 %	2	99999	1	1
Springdale	SGRC0145	31.00	38.00	TGC_pct	7.00	12.49	7m @ 12.49 %	2	99999	1	1
Springdale	SGRC0145	40.00	41.00	TGC_pct	1.00	5.31	1m @ 5.31 %	2	99999	1	1
Springdale	SGRC0146	73.00	76.00	TGC_pct	3.00	3.46	3m @ 3.46 %	2	99999	1	1
Springdale	SGRC0147	53.00	57.00	TGC_pct	4.00	11.06	4m @ 11.06 %	2	99999	1	1
Springdale	SGRC0149	9.00	10.00	TGC_pct	1.00	7.80	1m @ 7.80 %	2	99999	1	1
Springdale	SGRC0149	13.00	23.00	TGC_pct	10.00	9.66	10m @ 9.66 %	2	99999	1	1
Springdale	SGRC0149	74.00	83.00	TGC_pct	9.00	10.70	9m @ 10.70 %	2	99999	1	1
Springdale	SGRC0149	85.00	88.00	TGC_pct	3.00	1.74	3m @ 1.74 %	2	99999	1	1
Springdale	SGRC0150	4.00	12.00	TGC_pct	8.00	5.56	8m @ 5.56 %	2	99999	1	1
Springdale	SGRC0150	28.00	33.00	TGC_pct	5.00	4.96	5m @ 4.96 %	2	99999	1	1
Springdale	SGRC0151	22.00	32.00	TGC_pct	10.00	7.37	10m @ 7.37 %	2	99999	1	1
Springdale	SGRC0151	36.00	47.00	TGC_pct	11.00	9.33	11m @ 9.33 %	2	99999	1	1
Springdale	SGRC0151	51.00	52.00	TGC_pct	1.00	2.16	1m @ 2.16 %	2	99999	1	1
Springdale	SGRC0152	58.00	63.00	TGC_pct	5.00	4.87	5m @ 4.87 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0153	60.00	62.00	TGC_pct	2.00	14.33	2m @ 14.33 %	2	99999	1	1
Springdale	SGRC0153	77.00	82.00	TGC_pct	5.00	6.64	5m @ 6.64 %	2	99999	1	1
Springdale	SGRC0153	84.00	90.00	TGC_pct	6.00	6.11	6m @ 6.11 %	2	99999	1	1
Springdale	SGRC0153	92.00	93.00	TGC_pct	1.00	2.12	1m @ 2.12 %	2	99999	1	1
Springdale	SGRC0155	22.00	25.00	TGC_pct	3.00	4.61	3m @ 4.61 %	2	99999	1	1
Springdale	SGRC0156	71.00	73.00	TGC_pct	2.00	4.70	2m @ 4.70 %	2	99999	1	1
Springdale	SGRC0156	78.00	79.00	TGC_pct	1.00	8.37	1m @ 8.37 %	2	99999	1	1
Springdale	SGRC0157	6.00	11.00	TGC_pct	5.00	5.63	5m @ 5.63 %	2	99999	1	1
Springdale	SGRC0157	69.00	73.00	TGC_pct	4.00	5.67	4m @ 5.67 %	2	99999	1	1
Springdale	SGRC0158	52.00	53.00	TGC_pct	1.00	6.06	1m @ 6.06 %	2	99999	1	1
Springdale	SGRC0158	69.00	71.00	TGC_pct	2.00	4.38	2m @ 4.38 %	2	99999	1	1
Springdale	SGRC0158	73.00	74.00	TGC_pct	1.00	4.41	1m @ 4.41 %	2	99999	1	1
Springdale	SGRC0159	60.00	63.00	TGC_pct	3.00	14.03	3m @ 14.03 %	2	99999	1	1
Springdale	SGRC0159	66.00	70.00	TGC_pct	4.00	11.76	4m @ 11.76 %	2	99999	1	1
Springdale	SGRC0160	6.00	7.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0160	12.00	18.00	TGC_pct	6.00	7.48	6m @ 7.48 %	2	99999	1	1
Springdale	SGRC0160	27.00	28.00	TGC_pct	1.00	2.00	1m @ 2.00 %	2	99999	1	1
Springdale	SGRC0160	36.00	37.00	TGC_pct	1.00	4.37	1m @ 4.37 %	2	99999	1	1
Springdale	SGRC0160	79.00	80.00	TGC_pct	1.00	3.11	1m @ 3.11 %	2	99999	1	1
Springdale	SGRC0161	18.00	19.00	TGC_pct	1.00	5.24	1m @ 5.24 %	2	99999	1	1
Springdale	SGRC0162	13.00	15.00	TGC_pct	2.00	7.50	2m @ 7.50 %	2	99999	1	1
Springdale	SGRC0162	18.00	29.00	TGC_pct	11.00	9.63	11m @ 9.63 %	2	99999	1	1
Springdale	SGRC0162	40.00	43.00	TGC_pct	3.00	9.52	3m @ 9.52 %	2	99999	1	1
Springdale	SGRC0162	48.00	58.00	TGC_pct	10.00	20.92	10m @ 20.92 %	2	99999	1	1
Springdale	SGRC0163	38.00	39.00	TGC_pct	1.00	2.83	1m @ 2.83 %	2	99999	1	1
Springdale	SGRC0164	47.00	50.00	TGC_pct	3.00	14.42	3m @ 14.42 %	2	99999	1	1
Springdale	SGRC0164	52.00	57.00	TGC_pct	5.00	12.91	5m @ 12.91 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0164	61.00	73.00	TGC_pct	12.00	13.44	12m @ 13.44 %	2	99999	1	1
Springdale	SGRC0165	5.00	15.00	TGC_pct	10.00	7.93	10m @ 7.93 %	2	99999	1	1
Springdale	SGRC0165	53.00	59.00	TGC_pct	6.00	14.36	6m @ 14.36 %	2	99999	1	1
Springdale	SGRC0166	75.00	82.00	TGC_pct	7.00	8.30	7m @ 8.30 %	2	99999	1	1
Springdale	SGRC0166	84.00	99.00	TGC_pct	15.00	11.46	15m @ 11.46 %	2	99999	1	1
Springdale	SGRC0166	103.00	110.00	TGC_pct	7.00	13.77	7m @ 13.77 %	2	99999	1	1
Springdale	SGRC0167	10.00	13.00	TGC_pct	3.00	8.88	3m @ 8.88 %	2	99999	1	1
Springdale	SGRC0167	16.00	17.00	TGC_pct	1.00	4.35	1m @ 4.35 %	2	99999	1	1
Springdale	SGRC0167	21.00	25.00	TGC_pct	4.00	9.30	4m @ 9.30 %	2	99999	1	1
Springdale	SGRC0167	28.00	35.00	TGC_pct	7.00	10.37	7m @ 10.37 %	2	99999	1	1
Springdale	SGRC0167	37.00	49.00	TGC_pct	12.00	12.77	12m @ 12.77 %	2	99999	1	1
Springdale	SGRC0168	5.00	19.00	TGC_pct	14.00	9.77	14m @ 9.77 %	2	99999	1	1
Springdale	SGRC0169	47.00	49.00	TGC_pct	2.00	9.59	2m @ 9.59 %	2	99999	1	1
Springdale	SGRC0169	59.00	64.00	TGC_pct	5.00	7.18	5m @ 7.18 %	2	99999	1	1
Springdale	SGRC0170	30.00	38.00	TGC_pct	8.00	10.15	8m @ 10.15 %	2	99999	1	1
Springdale	SGRC0170	46.00	51.00	TGC_pct	5.00	18.45	5m @ 18.45 %	2	99999	1	1
Springdale	SGRC0170	59.00	71.00	TGC_pct	12.00	22.57	12m @ 22.57 %	2	99999	1	1
Springdale	SGRC0170	75.00	76.00	TGC_pct	1.00	2.47	1m @ 2.47 %	2	99999	1	1
Springdale	SGRC0171	0.00	1.00	TGC_pct	1.00	3.64	1m @ 3.64 %	2	99999	1	1
Springdale	SGRC0171	3.00	12.00	TGC_pct	9.00	7.70	9m @ 7.70 %	2	99999	1	1
Springdale	SGRC0171	64.00	65.00	TGC_pct	1.00	2.57	1m @ 2.57 %	2	99999	1	1
Springdale	SGRC0171	73.00	75.00	TGC_pct	2.00	4.00	2m @ 4.00 %	2	99999	1	1
Springdale	SGRC0171	79.00	80.00	TGC_pct	1.00	3.94	1m @ 3.94 %	2	99999	1	1
Springdale	SGRC0173	44.00	47.00	TGC_pct	3.00	12.90	3m @ 12.90 %	2	99999	1	1
Springdale	SGRC0173	49.00	50.00	TGC_pct	1.00	10.20	1m @ 10.20 %	2	99999	1	1
Springdale	SGRC0173	52.00	57.00	TGC_pct	5.00	5.74	5m @ 5.74 %	2	99999	1	1
Springdale	SGRC0173	61.00	63.00	TGC_pct	2.00	9.03	2m @ 9.03 %	2	99999	1	1

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Springdale	SGRC0173	72.00	79.00	TGC_pct	7.00	12.36	7m @ 12.36 %	2	99999	1	1
Springdale	SGRC0174	14.00	25.00	TGC_pct	11.00	9.38	11m @ 9.38 %	2	99999	1	1
Springdale	SGRC0175	2.00	3.00	TGC_pct	1.00	2.59	1m @ 2.59 %	2	99999	1	1
Springdale	SGRC0176	4.00	5.00	TGC_pct	1.00	2.26	1m @ 2.26 %	2	99999	1	1
Springdale	SGRC0176	9.00	10.00	TGC_pct	1.00	3.23	1m @ 3.23 %	2	99999	1	1
Springdale	SGRC0176	14.00	20.00	TGC_pct	6.00	5.02	6m @ 5.02 %	2	99999	1	1
Springdale	SGRC0176	32.00	39.00	TGC_pct	7.00	10.06	7m @ 10.06 %	2	99999	1	1
Springdale	SGRC0177	39.00	40.00	TGC_pct	1.00	2.97	1m @ 2.97 %	2	99999	1	1
Springdale	SGRC0177	43.00	48.00	TGC_pct	5.00	4.33	5m @ 4.33 %	2	99999	1	1
Springdale	SGRC0177	54.00	58.00	TGC_pct	4.00	12.63	4m @ 12.63 %	2	99999	1	1
Springdale	SGRC0177	63.00	64.00	TGC_pct	1.00	5.58	1m @ 5.58 %	2	99999	1	1
Springdale	SGRC0178	22.00	24.00	TGC_pct	2.00	13.06	2m @ 13.06 %	2	99999	1	1
Springdale	SGRC0178	26.00	27.00	TGC_pct	1.00	2.30	1m @ 2.30 %	2	99999	1	1
Springdale	SGRC0178	29.00	30.00	TGC_pct	1.00	8.25	1m @ 8.25 %	2	99999	1	1
Springdale	SGRC0178	35.00	36.00	TGC_pct	1.00	2.05	1m @ 2.05 %	2	99999	1	1
Springdale	SGRC0178	63.00	66.00	TGC_pct	3.00	7.69	3m @ 7.69 %	2	99999	1	1
Springdale	SGRC0179	78.00	79.00	TGC_pct	1.00	3.07	1m @ 3.07 %	2	99999	1	1
Springdale	SGRC0179	88.00	90.00	TGC_pct	2.00	13.45	2m @ 13.45 %	2	99999	1	1
Springdale	SGRC0179	95.00	100.00	TGC_pct	5.00	3.47	5m @ 3.47 %	2	99999	1	1
Springdale	SGRC0180	46.00	49.00	TGC_pct	3.00	5.52	3m @ 5.52 %	2	99999	1	1
Springdale	SGRC0180	55.00	57.00	TGC_pct	2.00	15.14	2m @ 15.14 %	2	99999	1	1
Springdale	SGRC0180	68.00	73.00	TGC_pct	5.00	16.96	5m @ 16.96 %	2	99999	1	1
Springdale	SGRC0180	81.00	99.00	TGC_pct	18.00	12.17	18m @ 12.17 %	2	99999	1	1
Springdale	SGRC0181	7.00	12.00	TGC_pct	5.00	7.79	5m @ 7.79 %	2	99999	1	1
Springdale	SGRC0182	89.00	90.00	TGC_pct	1.00	27.20	1m @ 27.20 %	2	99999	1	1
Springdale	SGRC0182	93.00	94.00	TGC_pct	1.00	32.50	1m @ 32.50 %	2	99999	1	1
Springdale	SGRC0183	29.00	30.00	TGC_pct	1.00	2.25	1m @ 2.25 %	2	99999	1	1

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Springdale	SGRC0183	33.00	37.00	TGC_pct	4.00	7.67	4m @ 7.67 %	2	99999	1	1
Springdale	SGRC0183	46.00	47.00	TGC_pct	1.00	2.42	1m @ 2.42 %	2	99999	1	1
Springdale	SGRC0183	49.00	50.00	TGC_pct	1.00	5.96	1m @ 5.96 %	2	99999	1	1
Springdale	SGRC0183	54.00	55.00	TGC_pct	1.00	2.46	1m @ 2.46 %	2	99999	1	1
Springdale	SGRC0184	6.00	10.00	TGC_pct	4.00	14.43	4m @ 14.43 %	2	99999	1	1
Springdale	SGRC0184	13.00	20.00	TGC_pct	7.00	14.34	7m @ 14.34 %	2	99999	1	1
Springdale	SGRC0185	62.00	63.00	TGC_pct	1.00	2.03	1m @ 2.03 %	2	99999	1	1
Springdale	SGRC0185	69.00	70.00	TGC_pct	1.00	3.40	1m @ 3.40 %	2	99999	1	1
Springdale	SGRC0185	72.00	74.00	TGC_pct	2.00	7.23	2m @ 7.23 %	2	99999	1	1
Springdale	SGRC0186	0.00	3.00	TGC_pct	3.00	2.65	3m @ 2.65 %	2	99999	1	1
Springdale	SGRC0186	5.00	6.00	TGC_pct	1.00	2.94	1m @ 2.94 %	2	99999	1	1
Springdale	SGRC0186	8.00	10.00	TGC_pct	2.00	7.61	2m @ 7.61 %	2	99999	1	1
Springdale	SGRC0186	15.00	22.00	TGC_pct	7.00	9.84	7m @ 9.84 %	2	99999	1	1
Springdale	SGRC0186	44.00	47.00	TGC_pct	3.00	16.61	3m @ 16.61 %	2	99999	1	1
Springdale	SGRC0186	49.00	56.00	TGC_pct	7.00	16.58	7m @ 16.58 %	2	99999	1	1
Springdale	SGRC0186	58.00	62.00	TGC_pct	4.00	5.66	4m @ 5.66 %	2	99999	1	1
Springdale	SGRC0188	26.00	29.00	TGC_pct	3.00	6.06	3m @ 6.06 %	2	99999	1	1
Springdale	SGRC0188	37.00	44.00	TGC_pct	7.00	7.81	7m @ 7.81 %	2	99999	1	1
Springdale	SGRC0188	70.00	75.00	TGC_pct	5.00	13.18	5m @ 13.18 %	2	99999	1	1
Springdale	SGRC0188	80.00	81.00	TGC_pct	1.00	2.49	1m @ 2.49 %	2	99999	1	1
Springdale	SGRC0189	4.00	20.00	TGC_pct	16.00	3.64	16m @ 3.64 %	2	99999	1	1
Springdale	SGRC0190	70.00	80.00	TGC_pct	10.00	15.28	10m @ 15.28 %	2	99999	1	1
Springdale	SGRC0191	54.00	57.00	TGC_pct	3.00	14.93	3m @ 14.93 %	2	99999	1	1
Springdale	SGRC0191	59.00	61.00	TGC_pct	2.00	9.10	2m @ 9.10 %	2	99999	1	1
Springdale	SGRC0191	67.00	68.00	TGC_pct	1.00	4.62	1m @ 4.62 %	2	99999	1	1
Springdale	SGRC0191	71.00	72.00	TGC_pct	1.00	4.82	1m @ 4.82 %	2	99999	1	1
Springdale	SGRC0191	75.00	76.00	TGC_pct	1.00	3.33	1m @ 3.33 %	2	99999	1	1

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Springdale	SGRC0194	19.00	23.00	TGC_pct	4.00	9.13	4m @ 9.13 %	2	99999	1	1
Springdale	SGRC0195	8.00	13.00	TGC_pct	5.00	5.16	5m @ 5.16 %	2	99999	1	1
Springdale	SGRC0195	22.00	27.00	TGC_pct	5.00	8.56	5m @ 8.56 %	2	99999	1	1
Springdale	SGRC0195	31.00	33.00	TGC_pct	2.00	7.63	2m @ 7.63 %	2	99999	1	1
Springdale	SGRC0196	49.00	50.00	TGC_pct	1.00	2.11	1m @ 2.11 %	2	99999	1	1
Springdale	SGRC0196	55.00	63.00	TGC_pct	8.00	8.29	8m @ 8.29 %	2	99999	1	1
Springdale	SGRC0197	26.00	28.00	TGC_pct	2.00	2.96	2m @ 2.96 %	2	99999	1	1
Springdale	SGRC0197	32.00	34.00	TGC_pct	2.00	3.49	2m @ 3.49 %	2	99999	1	1
Springdale	SGRC0197	57.00	58.00	TGC_pct	1.00	6.48	1m @ 6.48 %	2	99999	1	1
Springdale	SGRC0197	61.00	71.00	TGC_pct	10.00	12.28	10m @ 12.28 %	2	99999	1	1
Springdale	SGRC0197	74.00	75.00	TGC_pct	1.00	6.31	1m @ 6.31 %	2	99999	1	1
Springdale	SGRC0197	80.00	81.00	TGC_pct	1.00	3.02	1m @ 3.02 %	2	99999	1	1
Springdale	SGRC0198	0.00	1.00	TGC_pct	1.00	2.29	1m @ 2.29 %	2	99999	1	1
Springdale	SGRC0198	7.00	8.00	TGC_pct	1.00	7.98	1m @ 7.98 %	2	99999	1	1
Springdale	SGRC0200	15.00	17.00	TGC_pct	2.00	5.55	2m @ 5.55 %	2	99999	1	1
Springdale	SGRC0200	35.00	37.00	TGC_pct	2.00	9.74	2m @ 9.74 %	2	99999	1	1
Springdale	SGRC0201	6.00	12.00	TGC_pct	6.00	5.25	6m @ 5.25 %	2	99999	1	1
Springdale	SGRC0201	18.00	29.00	TGC_pct	11.00	3.94	11m @ 3.94 %	2	99999	1	1
Springdale	SGRC0201	33.00	36.00	TGC_pct	3.00	3.92	3m @ 3.92 %	2	99999	1	1
Springdale	SGRC0201	62.00	70.00	TGC_pct	8.00	7.25	8m @ 7.25 %	2	99999	1	1
Springdale	SGRC0202	41.00	42.00	TGC_pct	1.00	7.62	1m @ 7.62 %	2	99999	1	1
Springdale	SGRC0202	46.00	53.00	TGC_pct	7.00	2.55	7m @ 2.55 %	2	99999	1	1
Springdale	SGRC0203	4.00	7.00	TGC_pct	3.00	5.39	3m @ 5.39 %	2	99999	1	1
Springdale	SGRC0203	9.00	14.00	TGC_pct	5.00	4.17	5m @ 4.17 %	2	99999	1	1
Springdale	SGRC0204	82.00	88.00	TGC_pct	6.00	1.93	6m @ 1.93 %	2	99999	1	1
Springdale	SGRC0205	6.00	8.00	TGC_pct	2.00	4.25	2m @ 4.25 %	2	99999	1	1
Springdale	SGRC0205	34.00	36.00	TGC_pct	2.00	3.87	2m @ 3.87 %	2	99999	1	1

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Springdale	SGRC0205	43.00	44.00	TGC_pct	1.00	13.80	1m @ 13.80 %	2	99999	1	1
Springdale	SGRC0205	49.00	61.00	TGC_pct	12.00	11.38	12m @ 11.38 %	2	99999	1	1
Springdale	SGRC0207	5.00	7.00	TGC_pct	2.00	3.02	2m @ 3.02 %	2	99999	1	1
Springdale	SGRC0207	40.00	49.00	TGC_pct	9.00	6.26	9m @ 6.26 %	2	99999	1	1
Springdale	SGRC0208	3.00	13.00	TGC_pct	10.00	5.77	10m @ 5.77 %	2	99999	1	1
Springdale	SGRC0208	21.00	34.00	TGC_pct	13.00	9.35	13m @ 9.35 %	2	99999	1	1
Springdale	SGRC0208	39.00	40.00	TGC_pct	1.00	8.61	1m @ 8.61 %	2	99999	1	1
Springdale	SGRC0209	5.00	12.00	TGC_pct	7.00	4.43	7m @ 4.43 %	2	99999	1	1
Springdale	SGRC0210	27.00	29.00	TGC_pct	2.00	4.02	2m @ 4.02 %	2	99999	1	1
Springdale	SGRC0210	33.00	38.00	TGC_pct	5.00	6.11	5m @ 6.11 %	2	99999	1	1
Springdale	SGRC0210	40.00	41.00	TGC_pct	1.00	6.56	1m @ 6.56 %	2	99999	1	1
Springdale	SGRC0210	44.00	46.00	TGC_pct	2.00	2.53	2m @ 2.53 %	2	99999	1	1
Springdale	SGRC0211	6.00	13.00	TGC_pct	7.00	2.87	7m @ 2.87 %	2	99999	1	1
Springdale	SGRC0211	55.00	61.00	TGC_pct	6.00	15.03	6m @ 15.03 %	2	99999	1	1
Springdale	SGRC0211	63.00	64.00	TGC_pct	1.00	10.50	1m @ 10.50 %	2	99999	1	1
Springdale	SGRC0211	68.00	69.00	TGC_pct	1.00	2.96	1m @ 2.96 %	2	99999	1	1
Springdale	SGRC0212	31.00	32.00	TGC_pct	1.00	2.46	1m @ 2.46 %	2	99999	1	1
Springdale	SGRC0212	35.00	36.00	TGC_pct	1.00	2.13	1m @ 2.13 %	2	99999	1	1
Springdale	SGRC0212	40.00	43.00	TGC_pct	3.00	19.06	3m @ 19.06 %	2	99999	1	1
Springdale	SGRC0212	67.00	71.00	TGC_pct	4.00	3.50	4m @ 3.50 %	2	99999	1	1
Springdale	SGRC0212	84.00	87.00	TGC_pct	3.00	2.83	3m @ 2.83 %	2	99999	1	1
Springdale	SGRC0215	13.00	19.00	TGC_pct	6.00	2.62	6m @ 2.62 %	2	99999	1	1
Springdale	SGRC0215	21.00	24.00	TGC_pct	3.00	14.48	3m @ 14.48 %	2	99999	1	1
Springdale	SGRC0215	33.00	34.00	TGC_pct	1.00	2.35	1m @ 2.35 %	2	99999	1	1
Springdale	SGRC0215	40.00	41.00	TGC_pct	1.00	2.42	1m @ 2.42 %	2	99999	1	1
Springdale	SGRC0215	53.00	62.00	TGC_pct	9.00	3.45	9m @ 3.45 %	2	99999	1	1
Springdale	SGRC0215	65.00	71.00	TGC_pct	6.00	4.11	6m @ 4.11 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0215	83.00	93.00	TGC_pct	10.00	6.73	10m @ 6.73 %	2	99999	1	1
Springdale	SGRC0215	98.00	100.00	TGC_pct	2.00	3.91	2m @ 3.91 %	2	99999	1	1
Springdale	SGRC0216	31.00	32.00	TGC_pct	1.00	2.32	1m @ 2.32 %	2	99999	1	1
Springdale	SGRC0216	61.00	68.00	TGC_pct	7.00	5.82	7m @ 5.82 %	2	99999	1	1
Springdale	SGRC0216	70.00	71.00	TGC_pct	1.00	5.17	1m @ 5.17 %	2	99999	1	1
Springdale	SGRC0217	47.00	56.00	TGC_pct	9.00	4.33	9m @ 4.33 %	2	99999	1	1
Springdale	SGRC0217	58.00	60.00	TGC_pct	2.00	5.58	2m @ 5.58 %	2	99999	1	1
Springdale	SGRC0218	11.00	17.00	TGC_pct	6.00	4.64	6m @ 4.64 %	2	99999	1	1
Springdale	SGRC0218	20.00	23.00	TGC_pct	3.00	4.64	3m @ 4.64 %	2	99999	1	1
Springdale	SGRC0219	21.00	22.00	TGC_pct	1.00	2.19	1m @ 2.19 %	2	99999	1	1
Springdale	SGRC0220	61.00	62.00	TGC_pct	1.00	6.16	1m @ 6.16 %	2	99999	1	1
Springdale	SGRC0220	65.00	68.00	TGC_pct	3.00	3.83	3m @ 3.83 %	2	99999	1	1
Springdale	SGRC0220	73.00	74.00	TGC_pct	1.00	2.84	1m @ 2.84 %	2	99999	1	1
Springdale	SGRC0220	76.00	77.00	TGC_pct	1.00	3.02	1m @ 3.02 %	2	99999	1	1
Springdale	SGRC0221	11.00	20.00	TGC_pct	9.00	6.73	9m @ 6.73 %	2	99999	1	1
Springdale	SGRC0221	23.00	26.00	TGC_pct	3.00	3.79	3m @ 3.79 %	2	99999	1	1
Springdale	SGRC0221	29.00	30.00	TGC_pct	1.00	2.61	1m @ 2.61 %	2	99999	1	1
Springdale	SGRC0222	11.00	14.00	TGC_pct	3.00	4.68	3m @ 4.68 %	2	99999	1	1
Springdale	SGRC0222	16.00	36.00	TGC_pct	20.00	9.80	20m @ 9.80 %	2	99999	1	1
Springdale	SGRC0222	38.00	54.00	TGC_pct	16.00	7.04	16m @ 7.04 %	2	99999	1	1
Springdale	SGRC0223	7.00	16.00	TGC_pct	9.00	3.06	9m @ 3.06 %	2	99999	1	1
Springdale	SGRC0223	18.00	20.00	TGC_pct	2.00	2.43	2m @ 2.43 %	2	99999	1	1
Springdale	SGRC0224	5.00	12.00	TGC_pct	7.00	5.60	7m @ 5.60 %	2	99999	1	1
Springdale	SGRC0224	14.00	24.00	TGC_pct	10.00	4.05	10m @ 4.05 %	2	99999	1	1
Springdale	SGRC0225	5.00	15.00	TGC_pct	10.00	4.80	10m @ 4.80 %	2	99999	1	1
Springdale	SGRC0226	8.00	23.00	TGC_pct	15.00	6.83	15m @ 6.83 %	2	99999	1	1
Springdale	SGRC0227	7.00	9.00	TGC_pct	2.00	10.43	2m @ 10.43 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0227	16.00	28.00	TGC_pct	12.00	7.81	12m @ 7.81 %	2	99999	1	1
Springdale	SGRC0227	30.00	31.00	TGC_pct	1.00	2.67	1m @ 2.67 %	2	99999	1	1
Springdale	SGRC0228	6.00	8.00	TGC_pct	2.00	4.32	2m @ 4.32 %	2	99999	1	1
Springdale	SGRC0229	19.00	27.00	TGC_pct	8.00	8.13	8m @ 8.13 %	2	99999	1	1
Springdale	SGRC0236	8.00	22.00	TGC_pct	14.00	13.13	14m @ 13.13 %	2	99999	1	1
Springdale	SGRC0236	29.00	30.00	TGC_pct	1.00	5.09	1m @ 5.09 %	2	99999	1	1
Springdale	SGRC0237	8.00	10.00	TGC_pct	2.00	3.47	2m @ 3.47 %	2	99999	1	1
Springdale	SGRC0237	21.00	29.00	TGC_pct	8.00	7.97	8m @ 7.97 %	2	99999	1	1
Springdale	SGRC0239	13.00	15.00	TGC_pct	2.00	2.34	2m @ 2.34 %	2	99999	1	1
Springdale	SGRC0239	49.00	54.00	TGC_pct	5.00	8.51	5m @ 8.51 %	2	99999	1	1
Springdale	SGRC0239	77.00	84.00	TGC_pct	7.00	11.46	7m @ 11.46 %	2	99999	1	1
Springdale	SGRC0239	92.00	97.00	TGC_pct	5.00	4.61	5m @ 4.61 %	2	99999	1	1
Springdale	SGRC0240	33.00	38.00	TGC_pct	5.00	5.27	5m @ 5.27 %	2	99999	1	1
Springdale	SGRC0240	41.00	45.00	TGC_pct	4.00	3.56	4m @ 3.56 %	2	99999	1	1
Springdale	SGRC0240	47.00	49.00	TGC_pct	2.00	7.59	2m @ 7.59 %	2	99999	1	1
Springdale	SGRC0240	51.00	58.00	TGC_pct	7.00	16.02	7m @ 16.02 %	2	99999	1	1
Springdale	SGRC0240	64.00	67.00	TGC_pct	3.00	18.33	3m @ 18.33 %	2	99999	1	1
Springdale	SGRC0240	70.00	76.00	TGC_pct	6.00	3.93	6m @ 3.93 %	2	99999	1	1
Springdale	SGRC0240	95.00	100.00	TGC_pct	5.00	8.50	5m @ 8.50 %	2	99999	1	1
Springdale	SGRC0241	17.00	20.00	TGC_pct	3.00	14.03	3m @ 14.03 %	2	99999	1	1
Springdale	SGRC0241	22.00	30.00	TGC_pct	8.00	7.94	8m @ 7.94 %	2	99999	1	1
Springdale	SGRC0241	40.00	43.00	TGC_pct	3.00	11.90	3m @ 11.90 %	2	99999	1	1
Springdale	SGRC0241	61.00	72.00	TGC_pct	11.00	12.54	11m @ 12.54 %	2	99999	1	1
Springdale	SGRC0241	75.00	76.00	TGC_pct	1.00	7.05	1m @ 7.05 %	2	99999	1	1
Springdale	SGRC0241	85.00	86.00	TGC_pct	1.00	4.59	1m @ 4.59 %	2	99999	1	1
Springdale	SGRC0242	21.00	34.00	TGC_pct	13.00	10.23	13m @ 10.23 %	2	99999	1	1
Springdale	SGRC0242	62.00	65.00	TGC_pct	3.00	4.51	3m @ 4.51 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0242	73.00	76.00	TGC_pct	3.00	8.30	3m @ 8.30 %	2	99999	1	1
Springdale	SGRC0243	32.00	38.00	TGC_pct	6.00	11.30	6m @ 11.30 %	2	99999	1	1
Springdale	SGRC0243	40.00	45.00	TGC_pct	5.00	6.23	5m @ 6.23 %	2	99999	1	1
Springdale	SGRC0243	69.00	71.00	TGC_pct	2.00	8.26	2m @ 8.26 %	2	99999	1	1
Springdale	SGRC0244	36.00	41.00	TGC_pct	5.00	6.38	5m @ 6.38 %	2	99999	1	1
Springdale	SGRC0244	62.00	64.00	TGC_pct	2.00	5.81	2m @ 5.81 %	2	99999	1	1
Springdale	SGRC0244	79.00	82.00	TGC_pct	3.00	6.72	3m @ 6.72 %	2	99999	1	1
Springdale	SGRC0245	15.00	25.00	TGC_pct	10.00	8.65	10m @ 8.65 %	2	99999	1	1
Springdale	SGRC0245	28.00	30.00	TGC_pct	2.00	2.24	2m @ 2.24 %	2	99999	1	1
Springdale	SGRC0245	33.00	37.00	TGC_pct	4.00	5.22	4m @ 5.22 %	2	99999	1	1
Springdale	SGRC0245	56.00	58.00	TGC_pct	2.00	4.73	2m @ 4.73 %	2	99999	1	1
Springdale	SGRC0245	64.00	66.00	TGC_pct	2.00	8.22	2m @ 8.22 %	2	99999	1	1
Springdale	SGRC0246	11.00	20.00	TGC_pct	9.00	3.59	9m @ 3.59 %	2	99999	1	1
Springdale	SGRC0246	32.00	47.00	TGC_pct	15.00	9.64	15m @ 9.64 %	2	99999	1	1
Springdale	SGRC0246	64.00	82.00	TGC_pct	18.00	9.71	18m @ 9.71 %	2	99999	1	1
Springdale	SGRC0246	88.00	99.00	TGC_pct	11.00	3.69	11m @ 3.69 %	2	99999	1	1
Springdale	SGRC0247	22.00	25.00	TGC_pct	3.00	6.25	3m @ 6.25 %	2	99999	1	1
Springdale	SGRC0247	30.00	32.00	TGC_pct	2.00	2.34	2m @ 2.34 %	2	99999	1	1
Springdale	SGRC0247	34.00	43.00	TGC_pct	9.00	6.89	9m @ 6.89 %	2	99999	1	1
Springdale	SGRC0248	16.00	19.00	TGC_pct	3.00	5.40	3m @ 5.40 %	2	99999	1	1
Springdale	SGRC0248	22.00	24.00	TGC_pct	2.00	3.26	2m @ 3.26 %	2	99999	1	1
Springdale	SGRC0248	30.00	37.00	TGC_pct	7.00	7.66	7m @ 7.66 %	2	99999	1	1
Springdale	SGRC0249	21.00	24.00	TGC_pct	3.00	2.13	3m @ 2.13 %	2	99999	1	1
Springdale	SGRC0249	31.00	35.00	TGC_pct	4.00	5.84	4m @ 5.84 %	2	99999	1	1
Springdale	SGRC0250	30.00	34.00	TGC_pct	4.00	3.42	4m @ 3.42 %	2	99999	1	1
Springdale	SGRC0250	40.00	47.00	TGC_pct	7.00	14.96	7m @ 14.96 %	2	99999	1	1
Springdale	SGRC0250	61.00	93.00	TGC_pct	32.00	11.11	32m @ 11.11 %	2	99999	1	1

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Data Set	Hole_ID	Depth From	Depth To	Element	Interval Width	Grade	Intercept Description	Min CutOff	Max CutOff	Min Intercept	MaxInternal Waste
Springdale	SGRC0251	14.00	16.00	TGC_pct	2.00	3.82	2m @ 3.82 %	2	99999	1	1
Springdale	SGRC0251	19.00	32.00	TGC_pct	13.00	13.15	13m @ 13.15 %	2	99999	1	1
Springdale	SGRC0251	39.00	46.00	TGC_pct	7.00	11.18	7m @ 11.18 %	2	99999	1	1
Springdale	SGRC0252	10.00	14.00	TGC_pct	4.00	4.90	4m @ 4.90 %	2	99999	1	1
Springdale	SGRC0252	24.00	26.00	TGC_pct	2.00	5.39	2m @ 5.39 %	2	99999	1	1
Springdale	SGRC0252	28.00	29.00	TGC_pct	1.00	2.16	1m @ 2.16 %	2	99999	1	1
Springdale	SGRC0252	74.00	78.00	TGC_pct	4.00	3.60	4m @ 3.60 %	2	99999	1	1
Springdale	SGRC0253	12.00	15.00	TGC_pct	3.00	5.57	3m @ 5.57 %	2	99999	1	1
Springdale	SGRC0253	30.00	32.00	TGC_pct	2.00	5.98	2m @ 5.98 %	2	99999	1	1
Springdale	SGRC0253	35.00	37.00	TGC_pct	2.00	3.96	2m @ 3.96 %	2	99999	1	1
Springdale	SGRC0253	48.00	49.00	TGC_pct	1.00	5.06	1m @ 5.06 %	2	99999	1	1
Springdale	SGRC0253	51.00	52.00	TGC_pct	1.00	2.41	1m @ 2.41 %	2	99999	1	1
Springdale	SGRC0253	64.00	74.00	TGC_pct	10.00	10.21	10m @ 10.21 %	2	99999	1	1
Springdale	SGRC0254	22.00	26.00	TGC_pct	4.00	6.60	4m @ 6.60 %	2	99999	1	1
Springdale	SGRC0254	49.00	55.00	TGC_pct	6.00	13.34	6m @ 13.34 %	2	99999	1	1
Springdale	SGRC0254	75.00	76.00	TGC_pct	1.00	13.10	1m @ 13.10 %	2	99999	1	1
Springdale	SGRC0254	90.00	92.00	TGC_pct	2.00	5.68	2m @ 5.68 %	2	99999	1	1
Springdale	SGRC0255	17.00	27.00	TGC_pct	10.00	6.49	10m @ 6.49 %	2	99999	1	1
Springdale	SGRC0255	29.00	30.00	TGC_pct	1.00	3.17	1m @ 3.17 %	2	99999	1	1
Springdale	SGRC0255	42.00	44.00	TGC_pct	2.00	5.01	2m @ 5.01 %	2	99999	1	1
Springdale	SGRC0255	80.00	82.00	TGC_pct	2.00	4.15	2m @ 4.15 %	2	99999	1	1
Springdale	SGRC0256	18.00	19.00	TGC_pct	1.00	5.60	1m @ 5.60 %	2	99999	1	1
Springdale	SGRC0256	29.00	34.00	TGC_pct	5.00	9.94	5m @ 9.94 %	2	99999	1	1
Springdale	SGRC0257	28.00	30.00	TGC_pct	2.00	2.53	2m @ 2.53 %	2	99999	1	1
Springdale	SGRC0257	33.00	39.00	TGC_pct	6.00	7.81	6m @ 7.81 %	2	99999	1	1
Springdale	SGRC0259	17.00	19.00	TGC_pct	2.00	6.27	2m @ 6.27 %	2	99999	1	1

Note: Intercepts widths are downhole, calculated with a minimum of 1 metre of internal waste using a 2% TGC cut-off.

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## APPENDIX 3: JORC Code, 2012 Edition – Table 1

### Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
<p>Sampling techniques</p>	<ul style="list-style-type: none"> <li>• <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.</i></li> <li>• <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i></li> <li>• <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i></li> <li>• <i>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.</i></li> </ul>	<p>The mineral resource estimate was based on data collected from reverse circulation (RC) and diamond core (DD) drill holes.</p> <p>All drill holes were completed by Comet Resources Limited (CRL) during the period 2016 to 2019. Sampling was performed at a uniform 1m interval in RC and AC drilling. In DD individual sample intervals including graphitic zones were sampled based on logged geology intervals and can vary from 0.3m - 1.5m with the majority of samples at 1m intervals. Sampling techniques performed are considered to be of an industry standard and were conducted or supervised by qualified geological personnel. Reverse circulation drilling produced samples that were collected at one-metre intervals using a cone splitter to produce an approximate three-kilogram sample, which is considered representative of the full drill metre. Core was cut at ALS and Nagrom from Comet specified cut sheets using either a automatic diamond core saw where competent, manually by hand using a paint scraper, where soft and friable (oxidised clays). Diamond drilling (HQ and PQ) produced samples that were cut into ½ core; one side of ½ core then being cut to produce two sections of ¼ core. The ¼ core was sampled to produce an approximate two kilogram sample, which is considered representative of the full drill metre. Some half core was used for routine samples in instances where core was broken or highly weathered (friable or clay-rich). Aircore drilling produced samples that were collected at one-metre intervals using a cone splitter to produce an approximate three-kilogram sample, which is considered representative of the full drill metre. Drill samples selected for analysis were limited to those containing visible graphite, together with a buffer of barren country rock. Analyses were undertaken by ALS Perth, ALS Brisbane and Nagrom Laboratories Perth which included Total Graphitic Carbon, Total Carbon, Total Sulphur with selected Au, base metal and multi-element analyses.</p> <p>All drill holes were completed by International Graphite Limited (IG6) during the period 2022 to 2023. Diamond drilling was done to collect adequate samples for metallurgical and ore characterisation test work.</p>

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Criteria	JORC Code explanation	Commentary
		<p>Individual sample intervals including graphitic zones were sampled based on logged geology intervals and can vary from 0.2m to 1.2m.</p> <p>Samples were ¼ PQ3 and were cut and sampled onsite using either an automatic diamond core saw where competent, or manual by hand using a paint scraper, where soft and friable (oxidised clays)</p> <p>Core was first cut in half lengthwise and then one half was cut in half again for the ¼ core sample. This produced an approximately 2kg sample which is considered representative of the full drill metre interval sampled.</p> <p>Drill samples selected for analysis were limited to those containing visible graphite, together with a buffer zone into barren country rock.</p> <p>Graphite quality and rock classification were visually determined by field geologist.</p> <p>Reverse circulation drilling produced samples that were collected at one-metre intervals using a cone splitter to produce an approximate three-kilogram sample, which is considered representative of the full drill metre.</p> <p>Drill samples selected for analysis were limited to those containing visible graphite, together with a buffer of barren country rock. Analyses were undertaken by Nagrom and Lab West laboratories Perth and included Total Graphitic Carbon, Total Carbon and Total Sulphur.</p>
<p><i>Drilling techniques</i></p>	<ul style="list-style-type: none"> <li><i>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).</i></li> </ul>	<p>The Springdale drill data base utilised in resource estimation includes 390 RC (26,949m), 44 DD (3,160.68m)</p> <p>2016-2019</p> <p>RC drill holes were completed by Three Rivers Drilling using a Schramm T450 RC drill rig with an onboard 900psi / 2200cfm compressor. Also Westside Drilling using a 2002 MK10 Atlas Copco RC drill rig with an onboard Atlas Copco XRVS 900/350 psi compressor. An auxiliary booster was used on the majority of holes deeper than 70m. The majority of drilling was carried out using a 100mm RC face sampling hammer. When clays became problematic, a 100mm blade bit was used.</p> <p>DD holes were completed by ONQ Exploration Solutions using a Desco 7000 rig. Triple tube HQ and PQ core were recovered. Diamond drilling (DD) was</p>

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Criteria	JORC Code explanation	Commentary
		<p>conducted with Rotary Mud (Mr) pre-collars. DD and MR was completed by DDH1 Drilling using a track mounted Sandvick DE710 diamond rig (Rig42). Core size was PQ3 (85mm diameter) and HQ3 (61.1mm diameter) triple tube system. All inclined holes were oriented using a True Core PQ or HQ orientation tool, TC0999/TC0156. Due to deeply oxidised nature of the core not all orientations were successful, so the majority of the core remains un-orientated. Where orientated a dip and dip direction structural measurement were collected using a rocket launcher style CORE Orientation device or cradle.</p> <p>AC drill holes were completed by ONQ Exploration Solutions using an Edson 200 rig with a 400/200 compressor and a 90mm AC blade or hammer bit.</p> <p>2022-2023</p> <p>Diamond Drilling (DD) was completed by Seismic Drilling Australia using a track mounted D&amp;B 16-M (Rig 7). Core size was PQ3 (85mm diameter) triple tube system. All inclined holes were oriented using a H or N Ori – Ori Kit orientation tool (5233). Due to the deep oxidised nature of the core not all orientations were successful, so much of the core remains un-orientated. Where oriented successfully alpha and beta structural measurements were collected using a PQ goniometer, this then was converted in the database to dip and dip direction.</p> <p>RC drill holes were completed by Three Rivers Drilling using a Schramm T450 RC drill rig with an onboard 900psi / 2200cfm compressor. An auxiliary booster was used on most holes deeper than 70m.</p> <p>RC drill holes were completed by Strike Drilling. Using a X350 RC (3.5” drill pipe) drill rig mounted on a VD3000 Morooka track, with an onboard 400psi / 1240cfm compressor. Also using a LC36 (KWL 700) RC (4.5” drill pipe) drill rig mounted on a Mercedes actross 8x8 truck, with an onboard 500psi / 1350cfm compressor. An auxiliary and booster was used on the majority of holes deeper than 70m.</p> <p>Where RC and/or DD drill coverage was insufficient AC holes were used to guide geology and mineralisation but where not used in the resource estimation.</p>
<p><i>Drill sample recovery</i></p>	<ul style="list-style-type: none"> <li>• <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i></li> <li>• <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i></li> </ul>	<p>RC and AC recoveries were considered good, with available air for drill sample recovery being deemed adequate for the ground conditions and depth of sampling undertaken. DD core recoveries were recorded over core runs and were good in fresh and moderately weathered material. Core recovery was reduced in some instances in highly weathered clay zones and this has been taken into consideration during resource estimation procedures. Appropriate</p>

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Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> <li>• <i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i></li> </ul>	<p>measures have been undertaken to maximise sample recovery and ensure the representative nature of samples, including:</p> <ul style="list-style-type: none"> <li>• terminating RC and AC holes in the advent of reduced recovery at depth;</li> <li>• utilising triple tube DD core methods and tailoring run lengths to ground conditions (e.g. short runs in clay-rich or broken ground); and</li> <li>• increasing core diameter (PQ rather than HQ) for holes targeting mineralisation in shallow highly weathered material. In 2019 twin holes comparison of RC vs Diamond indicated that there is no sample bias for graphite assays</li> </ul> <p>No apparent relationship is seen between sample recovery and grade. A problem may exist with loss of graphite due to high water flows during drilling.</p>
Logging	<ul style="list-style-type: none"> <li>• <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></li> <li>• <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i></li> <li>• <i>The total length and percentage of the relevant intersections logged.</i></li> </ul>	<p>Geological logging of the drill chips and core were recorded by a geologist for all holes and included description of lithology, mineralogy, veining, alteration, structure, grainsize, texture, weathering, oxidation, colour and other features of the samples. MR pre-collars were bagged from the collar water and logged but not sampled. Logging of RC and AC drill chips is considered to be semi-quantitative, given the nature of rock chip fragments, whilst logging of DD is considered quantitative in nature. All diamond core was photographed (wet and dry). All RC holes drilled by IG6 were photographed (wet). All drill holes were logged in their entirety (100%) and this logging is considered reliable and appropriate for the mineral resource estimate study undertaken. Geotechnical logging has not been undertaken.</p>
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> <li>• <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i></li> <li>• <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i></li> <li>• <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i></li> <li>• <i>Quality control procedures adopted for all sub-sampling stages to</i></li> </ul>	<p>All RC and AC one-metre sub-samples from drill holes were collected from a cone or rotary splitter respectively, to produce an ~15% routine split sample for analysis. Diamond core one-metre (or smaller) samples were collected by diamond core quartering in competent material, or diamond core halving in broken or friable material. All diamond samples were marked up on core and core trays (where difficult to write on) with paint markers and photographed before core trays were sent to ALS and Nagrom for cutting and sampling.</p> <p>Quality Control and Quality Assurance (QAQC) procedures implemented to check sampling and assaying precision included duplicate samples</p>

Criteria	JORC Code explanation	Commentary
	<p><i>maximise representivity of samples.</i></p> <ul style="list-style-type: none"> <li>• <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></li> <li>• <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i></li> </ul>	<p>(predominately using the same sub-sampling method) and course/pulp repeats. Sampling quality was also monitored using sample pulp sizing data and internal laboratory blanks. Review of this QAQC data has revealed that sample repeatability is acceptable and improved at higher grades, whilst the performance of blanks is very good and sample preparation (pulverisation) is acceptable.</p> <p>All samples were weighed on arrival at ALS and Nagrom laboratories Perth and the weights recorded along with analytical results. Samples were not weighed on arrival at Lab West. Routine sample preparation included drying, coarse crushing (-6mm) and total sample pulverisation (nominal 90% passing -75µm) and splitting to prepare a pulp of approximately 200 grams. ALS Perth sent the 200g pulps to be analysed at ALS Laboratories in Brisbane, Queensland, Australia. The sample sizes are considered to be appropriate to adequately represent the mineralisation style under investigation.</p>
<p><i>Quality of assay data and laboratory tests</i></p>	<ul style="list-style-type: none"> <li>• <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i></li> <li>• <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></li> <li>• <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i></li> </ul>	<p>ALS laboratories performed Total Graphitic Carbon (TGC) assays on all routine and related QAQC samples. TGC analyses were performed using the Leco Method, in which carbonates are destroyed by treatment with hydrochloric acid and organic carbon is converted to carbon dioxide and eliminated by heating in air at 400° in a Leco furnace. Nagrom laboratory performed Total Graphitic Carbon Assays on all routine and related QAQC samples. A labfit CS2000 combustion/IR analyser was used for Graphitic carbon analysis. For TC and TGC, the prepared sample is dissolved in HCL over heat until all carbonate material is removed. The residue is then heated to drive off organic content. The final residue is combusted in oxygen with a Carbon-Sulphur Analyser and analysed for Total Graphitic Carbon (TGC), Total Sulphur (TS) and Total Carbon (TC). Lab West laboratory performed Total Graphitic Carbon Assays on all routine and related QAQC samples. A labfit CS1232 combustion/IR analyser was used for Graphitic carbon analysis. For TC and TGC, the prepared sample is dissolved in HCL over heat until all carbonate material is removed. The residue is then heated to drive off organic content. The final residue is combusted in oxygen with a Carbon-Sulphur Analyser and analysed for Total Graphitic Carbon (TGC), Total Sulphur (TS) and Total Carbon (TC). This is an accepted industry analytical process appropriate for the determination of TGC and suitable for the nature and style of mineralisation under investigation.</p> <p>113 samples that were analysed at Nagrom from 2022 drilling were also analysed by Lab West.</p>

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Criteria	JORC Code explanation	Commentary
		<p>In addition to the QAQC procedures mentioned above relating to sampling precision and quality, assaying accuracy was monitored using Certified Reference Materials (CRM) submitted by CRL and IG6 with each sample batch and the additional use of internal CRMs by the laboratory. A review of all CRM samples has revealed that lab internal quality control procedures were satisfactory and that an acceptable level of accuracy has been achieved.</p>
<p><i>Verification of sampling and assaying</i></p>	<ul style="list-style-type: none"> <li>• <i>The verification of significant intersections by either independent or alternative company personnel.</i></li> <li>• <i>The use of twinned holes.</i></li> <li>• <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i></li> <li>• <i>Discuss any adjustment to assay data.</i></li> </ul>	<p>In 2019 Scissor twin holes were used to obtain metallurgical samples in the areas of known graphite mineralisation. Although not true twins, the holes have been verified the previously reported mineralisation intersections and provided additional geometry information.</p> <p>A tailored structured database was devised for the storage of all Springdale digital drilling information. The database features a hierarchical database structure and procedures and data validation features designed to collate and maintain the integrity of all Springdale drill data.</p> <p>No adjustment has been made to assay data.</p>
<p><i>Location of data points</i></p>	<ul style="list-style-type: none"> <li>• <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></li> <li>• <i>Specification of the grid system used.</i></li> <li>• <i>Quality and adequacy of topographic control.</i></li> </ul>	<p>The 2016-early 2019 drill hole sites have been located using a Navcon SF-3050 unit used for DGPS/DGNSS surveying. The recorded locations used the MGA94 Zone 51 datum and the 1971 AHD. Accuracy is estimated at approximately, 10 cm.</p> <p>In the case of diamond drill holes 2016-2018, regular down-hole surveys (dip and azimuth) were collected using a single shot magnetic survey tool. A time-dependent declination was applied to magnetic readings to determine MGA94 Zone 51 azimuths.</p> <p>2019-2023 collar positions were set out using a handheld Garmin GPS with a reported accuracy of 5m and reported using MGA94 Zone 51. Two pegs were lined up using a Suunto sighting compass and tape laid out on the ground between the pegs to align the rig. Final collar position was recorded using a handheld Garmon GPS. For inclined holes downhole surveys (dip and azimuth) were taken using a non-magnetic AXIS Champ Gyro. 2022-2023 most holes were picked up by a qualified surveyor with a DGPS with an accuracy of approximately 10cm.</p>

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Criteria	JORC Code explanation	Commentary
<p><i>Data spacing and distribution</i></p>	<ul style="list-style-type: none"> <li>• <i>Data spacing for reporting of Exploration Results.</i></li> <li>• <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i></li> <li>• <i>Whether sample compositing has been applied.</i></li> </ul>	<p>In the Western Zone drilling has been completed on 40 – 160m spaced drill lines roughly perpendicular to strike with holes nominally 40m apart</p> <p>In the Northern Zone drilling has been completed on 100 – 200m spaced drill lines roughly perpendicular to strike with holes nominally 30m apart</p> <p>In the Eastern Zone drilling has been completed on 40 – 160m spaced drill lines roughly perpendicular to strike with holes nominally 40m apart</p> <p>In the Central Zone drilling has been completed on 80-160m spaced drill lines roughly perpendicular to strike with holes nominally 40m apart</p> <p>In the Far West Zone drilling has been completed on 160-320m spaced drill lines roughly perpendicular to strike with holes nominally 80m apart</p> <p>In the South Zone drilling has been completed on 160m spaced drill lines roughly perpendicular to strike with holes nominally 80m apart</p> <p>In the Mason Bay Zone drilling has been completed on 40-320m spaced drill lines roughly perpendicular to strike with holes nominally 40-80m apart</p> <p>This spacing and distribution is considered sufficient for indicated and Inferred mineral resource estimations.</p>
<p><i>Orientation of data in relation to geological structure</i></p>	<ul style="list-style-type: none"> <li>• <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></li> <li>• <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></li> </ul>	<p>The orientation of the drilling is not expected to introduce sampling bias. Most drill holes have intersected the mineralisation at a sufficient angle to the strike and dip of the mineralised units.</p>
<p><i>Sample security</i></p>	<ul style="list-style-type: none"> <li>• <i>The measures taken to ensure sample security.</i></li> </ul>	<p>All samples were collected in calico sample bags with sample number identification on the bag.</p> <p>2016 - early 2019 bags were then checked against field manifests and loaded into plastic bags for transportation to ALS sample preparation in Perth WA (transported by Comet staff). Bags were checked on receipt by ALS and any discrepancies relative to the field manifest addressed/resolved.</p>

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Criteria	JORC Code explanation	Commentary
		<p>Late 2019-2023 bags were then checked against field manifests and loaded into plastic bags for transportation to Nagrom and Lab West sample preparation in Perth WA (transported by FLG). Supervised by Comet and then OMNI GeoX personnel. Bags were checked on receipt by Nagrom Lab West and any discrepancies relative to the field manifest addressed/resolved.</p> <p>Security over sample dispatch is considered adequate for these samples at this time.</p>
<i>Audits or reviews</i>	<ul style="list-style-type: none"> <li><i>The results of any audits or reviews of sampling techniques and data.</i></li> </ul>	The program is continuously reviewed by senior company personnel.

## Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	<ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>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.</i></li> </ul>	<p>Exploration license E74/562 that holds the Springdale Resource is current and 100% owned by International Graphite Ltd on conclusion of the IPO transaction with Comet Resources Ltd.</p> <p>Exploration license E74/612 adjoins E74/562 to the east. The tenement does not currently have any identified resources, however considerable exploration potential exists.</p> <p>The Project is largely covered by Freehold Agricultural properties with minor corridors of Shire roads and associated easements.</p> <p>Preliminary environmental studies have identified limited areas that will require additional environmental assessment prior to any further work.</p> <p>E74/0612 was granted subject to conditions requiring the Holder enter into Indigenous Land Use Agreements with the Wagyl Kaip Southern Noongar People and the Esperance Nyungars prior to exercising any of the rights, powers or duties pursuant to the licence.</p>

Criteria	JORC Code explanation	Commentary
		There are no outstanding issues regarding access or ownership on the targeted land.
<i>Exploration done by other parties</i>	<ul style="list-style-type: none"> <li><i>Acknowledgment and appraisal of exploration by other parties.</i></li> </ul>	<p>Unpublished and verbal reports of graphite mineralisation encountered in shallow calcrete/limestone drilling and extractive industry operations at the Springdale Project.</p> <p>All information in the Independent Technical Assessment Report relating to resource estimation and exploration activities were completed by Comet Resources Limited.</p> <p>The work has been reviewed by OMNI GeoX and is considered to meet the requirements under the JORC Code 2012 and Valmin 2015 requirements.</p>
<i>Geology</i>	<ul style="list-style-type: none"> <li><i>Deposit type, geological setting and style of mineralisation.</i></li> </ul>	<p>Archaean greenstone belt and the surrounding Archaean Munglinup Gneiss which encapsulates the Belt. The greenstone belt is located within the deformed southern margin of the Yilgarn Craton and constitutes part of the Northern Foreland lithotectonic unit of the Albany-Frazer Orogen. Two different mineral deposit models are proposed:</p> <ul style="list-style-type: none"> <li>A - Archaean style gold, nickel copper mineralisation in remnant greenstone and reworked Yilgarn Craton rocks; and</li> <li>B - Graphite mineralisation within metamorphosed Archaean granitic, mafic and sedimentary rocks.</li> </ul> <p>Additionally, the collection of exploration data was done in such a way that additional deposits such as Intrusive related nickel-copper-PGE deposits and rare earth deposits will be identified if present.</p> <p>A high-resolution aeromagnetic survey flown in September 2017 showed that stratigraphy is tightly folded with NE-trending fold axis that graphite-rich stratigraphy is strongly associated with units of low magnetic response in the project area. Drilling has revealed that the graphite-rich stratigraphy is part of a kilometre-scale syncline with the western and Eastern limb striking around 30° and dipping moderately (around 45°) to the SE. the dip of the stratigraphy in the fold hinge shallows significantly to 15° to the South.</p>
<i>Drill hole Information</i>	<ul style="list-style-type: none"> <li><i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information</i></li> </ul>	No new exploration results have been reported in this release.

Criteria	JORC Code explanation	Commentary
	<p><i>for all Material drill holes:</i></p> <ul style="list-style-type: none"> <li>○ <i>easting and northing of the drill hole collar</i></li> <li>○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i></li> <li>○ <i>dip and azimuth of the hole</i></li> <li>○ <i>down hole length and interception depth</i></li> <li>○ <i>hole length.</i></li> </ul> <ul style="list-style-type: none"> <li>● <i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i></li> </ul>	<p>A summary of all exploration holes used in the mineral resource is included as Appendix 1.</p>
<p><i>Data aggregation methods</i></p>	<ul style="list-style-type: none"> <li>● <i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i></li> <li>● <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></li> <li>● <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i></li> </ul>	<ul style="list-style-type: none"> <li>● No new exploration results have been reported in this release.</li> <li>● The listing of the entire drill hole database used to estimate the resource was not considered relevant for this release.</li> <li>● Intersections are calculated as a weighted average, using a 1% TGC cut-off and a maximum 1m consecutive internal waste in Appendix 2.</li> <li>● No upper cut-off was used</li> </ul>
<p><i>Relationship between mineralisation widths and intercept lengths</i></p>	<ul style="list-style-type: none"> <li>● <i>These relationships are particularly important in the reporting of Exploration Results.</i></li> <li>● <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i></li> <li>● <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></li> </ul>	<ul style="list-style-type: none"> <li>● Any intersections included in this report are downhole lengths. The true widths of these intersections are not known.</li> </ul>

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Criteria	JORC Code explanation	Commentary
<i>Diagrams</i>	<ul style="list-style-type: none"> <li>• <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></li> </ul>	<ul style="list-style-type: none"> <li>• Relevant maps, diagrams and tabulations are included in the body of this report.</li> </ul>
<i>Balanced reporting</i>	<ul style="list-style-type: none"> <li>• <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></li> </ul>	<ul style="list-style-type: none"> <li>• A summary of drill hole details and results used in the minerals resource have been included in this announcement in appendices 1 &amp; 2.</li> </ul>
<i>Other substantive exploration data</i>	<ul style="list-style-type: none"> <li>• <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></li> </ul>	<ul style="list-style-type: none"> <li>• Other exploration data collected by the Company is not considered as material to this report at this stage. Further data collection will be reviewed and reported when considered material.</li> </ul>
<i>Further work</i>	<ul style="list-style-type: none"> <li>• <i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i></li> <li>• <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></li> </ul>	<ul style="list-style-type: none"> <li>• Depth and strike extension drilling is under review as well as the testing of undrilled targets.</li> <li>• External review of geology model and estimation as part of feasibility studies.</li> </ul>

### Section 3 Estimation and Reporting of Mineral Resources

Criteria	JORC Code explanation	Commentary
<i>Database integrity</i>	<ul style="list-style-type: none"> <li>• <i>Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.</i></li> <li>• <i>Data validation procedures used.</i></li> </ul>	<p>The original drilling database has been in place since inception of the Springdale Project in 2016. The Springdale deposit drill and survey databases used Microsoft Access, a relational database management system operating under Windows. The database is routinely checked and validated internally by various methods, including cross-validation during uploading into the CRL resource estimation software database (Datamine). These check and validation runs have not encountered any major errors and indicate that the data-loading undertaken was free of errors that would significantly affect resource estimation.</p>

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Criteria	JORC Code explanation	Commentary
		<p>Since 2019, the data has been imported into a relational SQL Server database using Datashed™ (industry standard drill hole database management software). Initially drilling data was supplied in paper then transferred over to digital Excel templates, using drop down lists to verify codes. IG6 then implemented the OCRIS data logging software system which validates the data before it is imported to the SQL database. The data are constantly audited and any discrepancies checked by OMNI GeoX personnel before being updated in the database.</p> <p>Normal data validation checks were completed on import to SQL database. Historical data have not checked back to hard copy results but have been checked against previous database supplied by CRL. All logs are supplied as excel spreadsheets/OCRIS files and any discrepancies checked and corrected by field personnel.</p>
<p>Site visits</p>	<ul style="list-style-type: none"> <li>• <i>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</i></li> <li>• <i>If no site visits have been undertaken indicate why this is the case.</i></li> </ul>	<ul style="list-style-type: none"> <li>• Darren Sparks is employed by OMNI GeoX Pty Ltd and contracted by IG6 as the Exploration Manager. He has visited site on numerous occasions and overseen the majority of the drilling included in the Resource Estimate. Peter Langworthy is employed by OMNI GeoX Pty Ltd and contracted by IG6 as the competent person. He wrote the independent geology report and has visited site numerous times during 2021-2023.</li> <li>• Peter Langworthy is employed by OMNI GeoX Pty Ltd and contracted by IG6 as the competent person. He wrote the independent geology report and has visited site numerous times during 2021-2023.</li> </ul>
<p>Geological interpretation</p>	<ul style="list-style-type: none"> <li>• <i>Confidence in (or conversely, the uncertainty of ) the geological interpretation of the mineral deposit.</i></li> <li>• <i>Nature of the data used and of any assumptions made.</i></li> <li>• <i>The effect, if any, of alternative interpretations on Mineral Resource estimation.</i></li> <li>• <i>The use of geology in guiding and controlling Mineral Resource estimation.</i></li> <li>• <i>The factors affecting continuity both of grade and geology.</i></li> </ul>	<ul style="list-style-type: none"> <li>• The confidence of the geological interpretation of graphitic horizons is considered is considered robust for the purpose of estimated and reporting Indicated and Inferred resources.</li> <li>• Graphite is hosted stratigraphically within graphitic schists and gneiss.</li> <li>• The location of drilling intercepts of graphitic stratigraphy confirms the anticipated position of the lenses.</li> <li>• Graphite-rich stratigraphy sits within distinct magnetic lows and electromagnetic highs which can be interpreted from high resolution aeromagnetic and electromagnetic data that covers the project area. The electromagnetic data was used to produce conductors which was used to target and model to. Continuity of mineralisation is affected by stratigraphic</li> </ul>

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Criteria	JORC Code explanation	Commentary
		<p>position and structural position with thickening of prospective units occurring in fold closures.</p> <ul style="list-style-type: none"> <li>• The boundary between graphitic schists and gneiss is usually sharp leaving few options to move the position of interpreted mineralisation.</li> <li>• Alternative interpretation has been considered but have less confidence in the geology that the current interpretation at present.</li> <li>• Grade wireframes were created in Leapfrog™.</li> <li>• The weathered horizons (base of oxidation, transitional and top of fresh) have been generated from geological logging of AC, RC and DD holes.</li> </ul>
<p><i>Dimensions</i></p>	<ul style="list-style-type: none"> <li>• <i>The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.</i></li> </ul>	<ul style="list-style-type: none"> <li>• The mineral resource encompasses the parts of the Springdale Project that have been drill tested. This includes approximately 4 kilometres of stratigraphy that exists within a tightly folded sequence. The majority of drilling has been completed on the western limb and fold nose of a regional syncline with a NE-tending fold axes</li> <li>• The Springdale Project mineralisation has been modelled in six spatial domains due to changes in orientation of the stratigraphy (Western, Northern and Eastern).</li> <li>• Modelled Western Zone mineralisation has a strike of 1700m and has been interpreted to a nominal depth of 150m below the ground surface with typical widths of 5-20m.</li> <li>• Modelled Northern Zone mineralisation has a strike of 1000m and has been interpreted to a nominal depth of 150m below the ground surface with typical widths of 5-30m.</li> <li>• Modelled Eastern Zone mineralisation has a strike of 1000m and has been interpreted to a nominal depth of 150m below the ground surface with typical widths of 5-30m.</li> <li>• Modelled South Zone mineralisation has a strike of 600m and has been interpreted to a nominal depth of 150m below the ground surface with typical widths of 5-15m.</li> </ul>

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Criteria	JORC Code explanation	Commentary
		<ul style="list-style-type: none"> <li>Modelled Far West Zone mineralisation has a strike of 1000m and has been interpreted to a nominal depth of 150m below the ground surface with typical widths of 5-15m.</li> <li>Modelled Mason Bay Zone mineralisation has a strike of 1500m and has been interpreted to a nominal depth of 150m below the ground surface with typical widths of 5-30m.</li> <li>Mineralisation has been intersected at surface to a depth of approximately 150m.</li> <li>Along strike mineralisation domains were extended halfway between drill lines or up to approximately 200m beyond a drill line where there was support for stratigraphic continuity from aeromagnetic interpretation.</li> <li>Springdale Block model extents are 2500m east-west, 2500m north-south, -150R. Mason Bay Block model extents are 350m east-west, 550m north-south, -150RL</li> <li>Mineralisation is open at depth in all domains.</li> </ul>
<p><i>Estimation and modelling techniques</i></p>	<ul style="list-style-type: none"> <li><i>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.</i></li> <li><i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i></li> <li><i>The assumptions made regarding recovery of by-products.</i></li> <li><i>Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).</i></li> <li><i>In the case of block model interpolation, the block size in relation to</i></li> </ul>	<p>Grade estimation using Ordinary Kriging (OK) was completed using Geovia Surpac™ software for TGC and TS.</p> <p>Drill spacing typically ranges from 25m to 50m with some zones to 100-125m. Drill hole samples were flagged with modelled domain codes. Sample data was composited for TGC and TS to 1m using a best fit method. Since all holes were typically sampled on 1m intervals, there were only a very small number of residuals in the diamond core holes that were sampled to geological contacts. • Influences of extreme sample distribution outliers were reduced by top-cutting on a domain basis. Top-cuts were decided by using a combination of methods including grade histograms, log probability plots and statistical tools. Based on this statistical analysis of the data population, no top-cuts were applied. Directional variograms were modelled by domain using traditional variograms. Nugget values are moderate to low (between 15% and 30%) and structure ranges up to 500m. Domains with more limited samples used variography of geologically similar, adjacent domains. Block model was constructed with parent blocks of 6m (E) by 20m (N) by 5m (RL) and sub-blocked to 3.0m (E) by 5.0m (N) by 2.5m (RL). For Lynas Find, it was constructed with parent blocks of 10m (E) by 10m (N) by 5m (RL) and sub-blocked to 5m (E) by 5m (N) by 2.5m (RL).</p>

Criteria	JORC Code explanation	Commentary
	<p><i>the average sample spacing and the search employed.</i></p> <ul style="list-style-type: none"> <li>• Any assumptions behind modelling of selective mining units.</li> <li>• Any assumptions about correlation between variables.</li> <li>• Description of how the geological interpretation was used to control the resource estimates.</li> <li>• Discussion of basis for using or not using grade cutting or capping.</li> <li>• The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</li> </ul>	<p>All estimation was completed to the parent cell size. Discretisation was set to 5 by 5 by 2 for all domains. • Three estimation passes were used. The first pass had a limit of 75m, the second pass 150m and the third pass searching a large distance to fill the blocks within the wire framed zones. Each pass used a maximum of 12 samples, a minimum of 6 samples and maximum per hole of 4 samples. The exceptions to this were domains with less than 20 samples, which used a maximum of 10 samples, a minimum of 4 samples and maximum per hole of 3 samples for the second pass. • As a potential deleterious element, TS has been estimated for this resource. The search ellipses utilised follow the trend of each graphite unit. Search ellipse sizes were based primarily on a combination of the variography and the trends of the wire framed mineralised zones. Hard boundaries were applied between all estimation domains. • Validation of the block model included a volumetric comparison of the resource wireframes to the block model volumes. Validation of the grade estimate included comparison of block model grades to the declustered input composite grades plus swath plot comparison by easting, northing and elevation. Visual comparisons of input composite grades vs. block model grades were also completed.</p>
Moisture	<ul style="list-style-type: none"> <li>• Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</li> </ul>	<ul style="list-style-type: none"> <li>• The Resource is reported on a dry tonnage basis</li> </ul>
Cut-off parameters	<ul style="list-style-type: none"> <li>• The basis of the adopted cut-off grade(s) or quality parameters applied.</li> </ul>	<ul style="list-style-type: none"> <li>• The Mineral Resource has been reported above the mineralised cut-off grade of <math>\geq 2\%</math> TGC.</li> </ul>
Mining factors or assumptions	<ul style="list-style-type: none"> <li>• Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.</li> </ul>	<ul style="list-style-type: none"> <li>• Based on the orientations, thicknesses and depths to which the graphitic lenses have been modelled and their estimated TGC, the potential mining method is considered to be open pit mining.</li> </ul>
Metallurgical factors or assumptions	<ul style="list-style-type: none"> <li>• The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made</li> </ul>	<ul style="list-style-type: none"> <li>• No metallurgical assumptions have been built into the resource models.</li> <li>• The results from metallurgical testwork have been considered for Mineral Resource classification.</li> </ul>

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	<p><i>when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.</i></p>	<ul style="list-style-type: none"> <li>Metallurgical testwork has been conducted on both RC and DD core samples and the results using conventional froth flotation have demonstrated the ability to produce high grade graphite concentrates that are predominately fine (&lt;150 micron) and at grades up to 97% TGC. The concentrates produced would be considered a saleable graphite product.</li> <li>Further, additional downstream testwork on graphite concentrates produced from Springdale samples indicate that the graphite concentrates produced would be amenable to produce micronised and spherical graphite products.</li> </ul>
<p><i>Environmental factors or assumptions</i></p>	<ul style="list-style-type: none"> <li><i>Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.</i></li> </ul>	<ul style="list-style-type: none"> <li>It is assumed that the processing of ore will have a minimal environmental impact. This is based upon other graphite processing operations.</li> </ul>
<p><i>Bulk density</i></p>	<ul style="list-style-type: none"> <li><i>Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.</i></li> <li><i>The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.</i></li> <li><i>Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.</i></li> </ul>	<ul style="list-style-type: none"> <li>The bulk densities used to report the Mineral Resource is based on:</li> <li>13 measurements made by the water displacement method on HQ and PQ diamond core carried out by the IMO Metallurgical laboratory in Perth.</li> <li>34 measurements made by the wax coating method on HQ and PQ diamond core carried out by the Nagrom laboratory in Perth.</li> <li>321 measurements made by a mixture of plastic wrapped and non-wrapped Archimedes Principal water displacement method on PQ diamond core carried out on site.</li> <li>Bulk densities were then analysed against weathering, depth below surface and mineralisation domains plus against TGC %.</li> <li>The bulk densities assigned to the model used a regression against depth below surface to 70m depth, and then an assign bulk density for anything</li> </ul>

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		<p>greater than 70m below surface, as follows:</p> <p>0m to 70 below surface: <math>BD = (0.0086 \times \text{Depth Below Surface}) + 1.357</math></p> <p>&gt; 70 below surface: <math>BD = 2.0</math></p>
<p><i>Classification</i></p>	<ul style="list-style-type: none"> <li><i>The basis for the classification of the Mineral Resources into varying confidence categories.</i></li> <li><i>Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).</i></li> <li><i>Whether the result appropriately reflects the Competent Person's view of the deposit.</i></li> </ul>	<ul style="list-style-type: none"> <li>The Mineral Resource has been classified on the basis of confidence in the geological model, continuity of mineralised zones, drilling density, confidence in the underlying database and the available bulk density information</li> <li>Indicated Mineral Resources are defined nominally on 50m E x 50m to 100m N spaced drilling and Inferred Mineral Resources nominally up to 100m E x 100m to 125m N with consideration always given for the confidence of the continuity of geology and mineralisation.</li> <li>Consideration to the Reasonable Prospects of (Eventual) Economic Extraction (RPEEE) as described by the JORC Code (2012). The cut-off grade (COG) adopted is <math>\geq 2\%</math> TGC.</li> <li>Graphite-rich stratigraphy has been shown to be continuous for significant distances via completed aircore, RC and diamond drilling.</li> <li>Mineralised stratigraphy has been interpreted successfully from aeromagnetic imagery.</li> <li>Drill-spacing in each area is considered adequate for an Indicated and Inferred Resource classification.</li> <li>Excessive extrapolation has not been undertaken with mineralised zones only modelled to 150m below the ground surface where there was drill support depth. Along strike mineralisation domains were extended halfway between drill lines or up to approximately 200m beyond a drill line where there was support for stratigraphic continuity from aeromagnetic interpretation.</li> <li>The Mineral Resource estimate appropriately reflects the view of the Competent Persons</li> </ul>
<p><i>Audits or reviews</i></p>	<ul style="list-style-type: none"> <li><i>The results of any audits or reviews of Mineral Resource estimates.</i></li> </ul>	<ul style="list-style-type: none"> <li>The Mineral Resource has been audited internally as part of the validation process. There has been no external review of the Mineral Resource</li> </ul>

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<p><i>Discussion of relative accuracy/confidence</i></p>	<ul style="list-style-type: none"> <li>• <i>Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.</i></li> <li>• <i>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</i></li> <li>• <i>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</i></li> </ul>	<p>Estimate.</p> <ul style="list-style-type: none"> <li>• The relative accuracy of the Mineral Resource estimate is reflected in the reporting of an Indicated and Inferred Resource as per the guidelines of the JORC Code (2012 Edition).</li> <li>• The Mineral Resource is a global estimate of tonnes and grade.</li> <li>• Relative tonnages and grade above the nominated cut-off grades for TGC are provided in the body of this report.</li> <li>• No production data is available to reconcile results with.</li> </ul>

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