# ASX Announcement

**11 March 2024**

ABN: 45 116 153 514

ASX: TMX

## Highly encouraging REE & Gallium results at Larins Lane Project
## Only ~25% of samples assayed to date

**Terrain Minerals Limited (ASX: TMX) ('Terrain' or the 'Company')** advises that the first batch of 537 assays, have been received back from the December 2023 air-core drill campaign undertaken at the Company's 100% owned Larin's Lane project, located at the Smokebush project and approximately 350 kilometres north of Perth, Western Australia.

The Larin's Lane REE + Gallium Project is located within the newly **Emerging Midwest clay-hosted rare earth elements (REE) district of Western Australia**, which is quickly earning a reputation as Australia's premier destination for REE mineralisation. The Company notes that Venture Minerals Ltd (ASX: VMS) recently reported the highest-grade clay hosted REE intersection at their Jupiter project, which is located approximately 80 kilometres north of Terrain's Larin's Lane prospect (see VMS announcements dated 9 February 2024 and 8 March 2024) which further supports Terrain's assertion of the enormous clay hosted REE potential of the mid-west region of WA.

## Only ~25% of Samples Assayed and 4 of 101 holes Fully Assayed

**A total of 27 holes have so far retuned REE above the 1,000ppm TREO lower cut-off**
Selected holes include:

- **13m @ 1,069 ppm TREO** from 80m - 23SBAC019
- **18m @ 1,004 ppm TREO** from 84m - 23SBAC036 - ***sample zones above not assayed***
- **3m @ 2,101 ppm TREO** from 28m - 23SBAC067
- **4m @ 2,516 ppm TREO** from 72m - 23SBAC078 - ***sample zones above not assayed***

**A total of 17 holes have so far retuned Gallium oxide grading above the 38 grams per tonne**
Selected holes include:

- **6m @ 45.83 g/t - $Ga_2O_3$** from 96m - 23SBAC011 – **sample *zones above not assayed***
- **20m @ 48.33 g/t - $Ga_2O_3$** from 4m - 23SBAC045
- **8m @ 46.77 g/t** - **$Ga_2O_3$** from 24m - 23SBAC071

The 537 assays received to date, largely represent samples taken at the regolith - bedrock interface, which corresponds approximately with the bottom 10 to 15 metres of each hole. Out of the 101 holes drilled, 20 holes have been fully sampled (but not for all elements), either because an individual drill hole being less than 16 metres or as part of a selected program to gain an understanding of the area's broader regolith profile. Only about half of the currently tested samples have been submitted for a full suite of REE's and Gallium, and so many sections of holes are incomplete with most intersections remaining open and untested, these samples have now been submitted for assay. Subject to their results the remaining ~1,252 samples bagged in 4m composites (~5,008 individual meters) may also be submitted for testing.

**Note:** A table of the assay results received to date can be seen in Appendix 1, also refer to Tables 4 & 5.

The practise of interface sampling is widely used across the industry as a cost-effective method for detecting mineralisation haloes around potential gold and base metal deposits which was being targeted. Whilst no gold or base metal anomalism has been detected, on closer examination Terrain identified significant elevated clay rare earth element (REE) and gallium (Ga) assays across the Larin's Lane prospect, which will now be the primary focus of any future exploration across the Smokebush project.

Given that clay hosted REE mineralisation is thought to run at higher grades in zones closer to the surface (see Meteoric Resources NL (ASX: MEI) announcement dated 7 December 2023), it may be reasonable to anticipate that analysis of the upper zone of each of the 101 air core holes drilled across Larins Lane in 2023, may potentially return further encouraging REE and Gallium results.

**It should be noted that Terrain has increased the lower cut-off value to 1,000 ppm total rare earth oxide (TREO),** which mirrors the cut-off presently being using for clay hosted REE projects in Brazil (see for example, Meteoric Resources NL (ASX: MEI) announcement dated 7 December 2023). By comparison, typical REE projects across Australia seem to apply a significant reduced lower cut-off value. **Terrain's REE clay hosted mineralisation at Larin's Lane appears, at this early stage, to support the increased 1,000 ppm TREO lower cut-off suggestive of the prospectivity of this project to host high grade REE mineralisation.**

It is still early days, with ~75% of drill samples yet to be analysed for REE and Gallium. However, early data appears to suggest that the Midwest region of Western Australia which plays host to Terrain's Larin's Lane prospect, may quickly become an important region for clay hosted REE in Australia.

Terrain also intends to continue to advance the Gallium potential at Larin's Lane and its Lort River projects in parallel with REE exploration across these tenements. This reflects the Company receiving interest from unrelated third parties in relation to these commodities.

A metallurgical testing program will be examined and incorporate both the clay hosted REE & Gallium materials from the Larin's Lane prospect. Terrain has reached out to a leading REE consulting group with the view of **establishing a JORC compliant *Exploration Target*** for the Larin's Lane REE + Gallium Project (refer to diagram 1 & 2). The latter is designed to enable Terrain's shareholders to form a view on the longer-term potential of this project as a REE and Gallium play.

## Details of the Maiden Larin's Lane Air-core Drilling Program:

The maiden air core program consisted of 101 holes for 6,611 meters. All holes were widely spaced over the ~6 km long and ~1 km wide area and typically located ~100m apart along drill fences, as seen above in diagrams one and two below. It is important to note that large areas remain untested but appear to be highly prospective in all directions (over an estimated ~9m by ~2 km area, see diagrams 1 and 2).

The depth of the regolith (clays) encountered in the Eastern end was ~95m in depth, and ~60m to ~70m within the middle area and ~20m to ~40m deep at western side of Larin's Lane.

## What is Gallium (Ga)

Gallium (GA) atomic number 31, is a soft, silvery metal, at standard temperature and pressure. The elemental gallium is a liquid at temperatures greater than 29.76C (85.57F) (slightly above room temperature), where it becomes silvery white. **Source:** https://strategicmetalsinvest.com/gallium-prices/

Solid gallium alloys are used in optics, electronics, and nuclear engineering because of their non-toxicity and resistance to neutron radiation and beta decay. Used in alloys with other metals such as aluminium, copper, and tin to create gallium arsenide (GaAs) as well as being used in semiconductor fabrication, one of gallium's most important uses. It provides a critical component in multiple steps of the manufacturing process for computer chips and other electronic devices including photovoltaics (solar panels cells due to a recent patent expiring).

- Gallium is a critical metal used in the defence industry (refer to diagram 5) and computer chips (Gallium chips will potentially replacing silicon), semi-conductors, transistors, including electronic circuitry.
- Gallium nitride (GaN) is another important compound of gallium that has applications in light-emitting diodes (LEDs), laser diodes, power amplifiers, and solar cells. Source: https://strategicmetalsinvest.com/gallium-prices/
- Gallium increases component speed and miniaturization critical in generative AI (and the associated demand for semiconductor).
- Until 1 August 2023 export ban, China was ostensibly the sole supplier to Gallium to the semiconductor industry, producing a staggering ~98% of the world's supply of raw Gallium (refer to diagram 6).
- It is anticipated that USA, European and Asian, Sovereign states and semiconductor chip makers will actively seek to ensure reliable and secure supply outside of China, with the aim of safeguarding critical manufacturing and in country industrial production into the future.

### Gallium - For addition information and references, refer to ASX releases:

- 16 August 2023 - Gallium (Ga) Discovered at Smokebush RC drilling campaign.
- 31 October 2023 – Quarterly Activities Report: September 2023.
- 23 October 2023 – Gallium Clays in drilling at Lort River.

**Caution when reading diagrams:** Most holes remain open and untested.

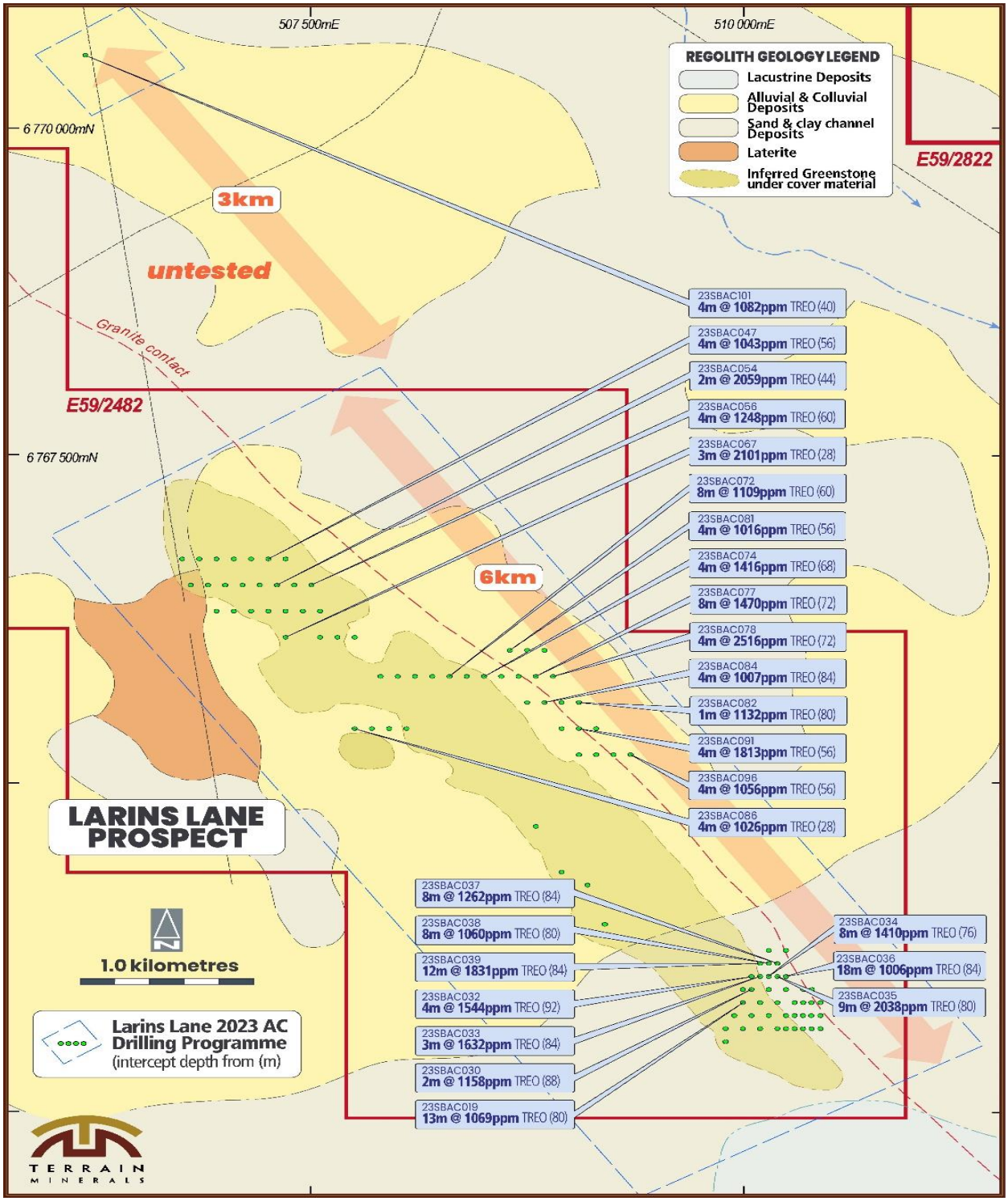



**Diagram 1:** Drill hole location of Terrain's 2023 air core drill program at the Larins Lane Project with selected REE grades highlighted. **Warning:** Most holes remain open and untested.

**Caution when reading diagrams:** Most holes remain open and untested.

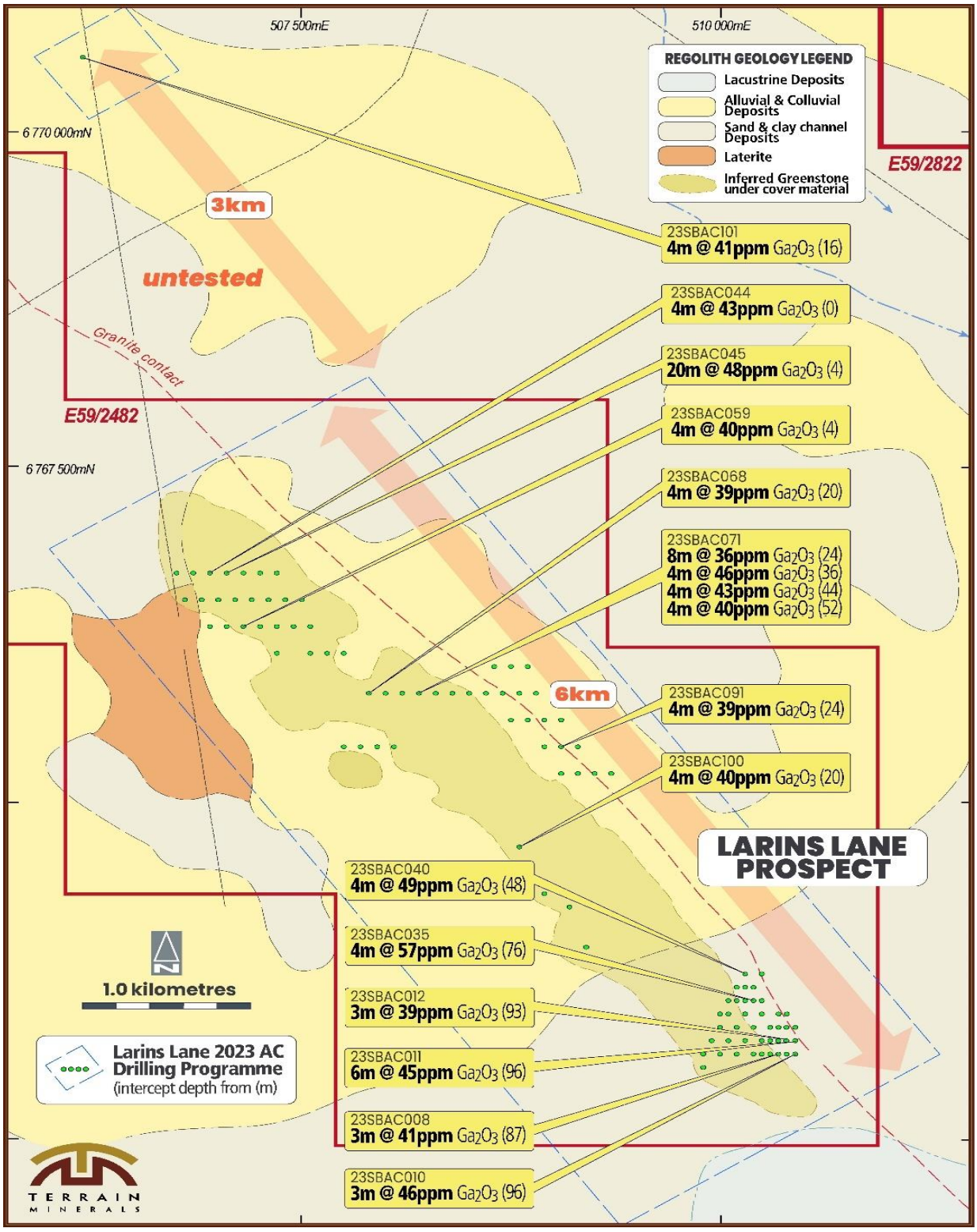



**Diagram 2:** Drill hole location of Terrain's 2023 air core drill program at the Larins Lane Project with selected gallium oxide grades highlighted. **Warning:** Most holes remain open and untested.

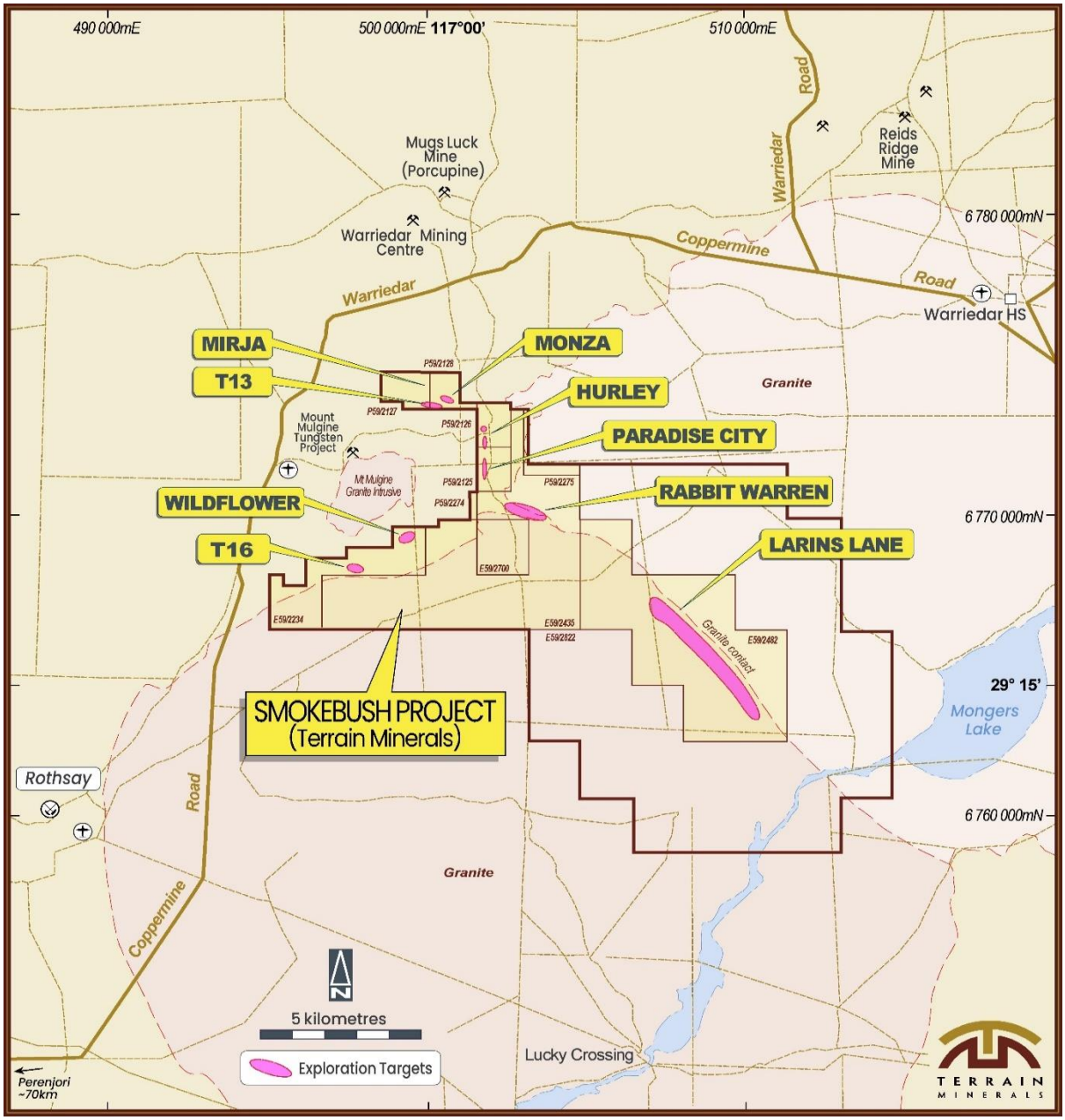



**Diagram 3:** Prospects map of Terrain Mineral's 100% owned Smokebush project.

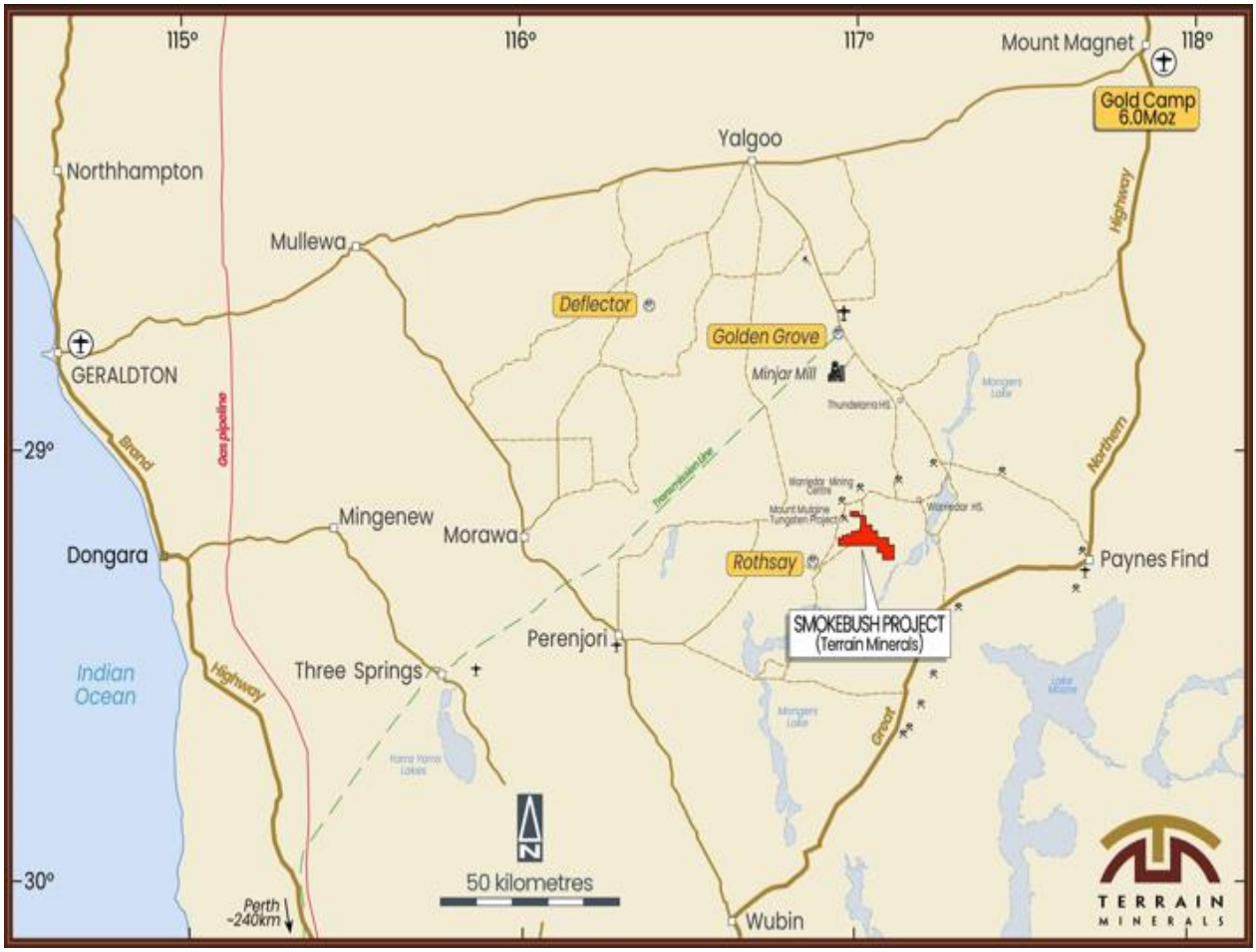



**Diagram 4:** Smokebush project location in relation to discoveries in the area.

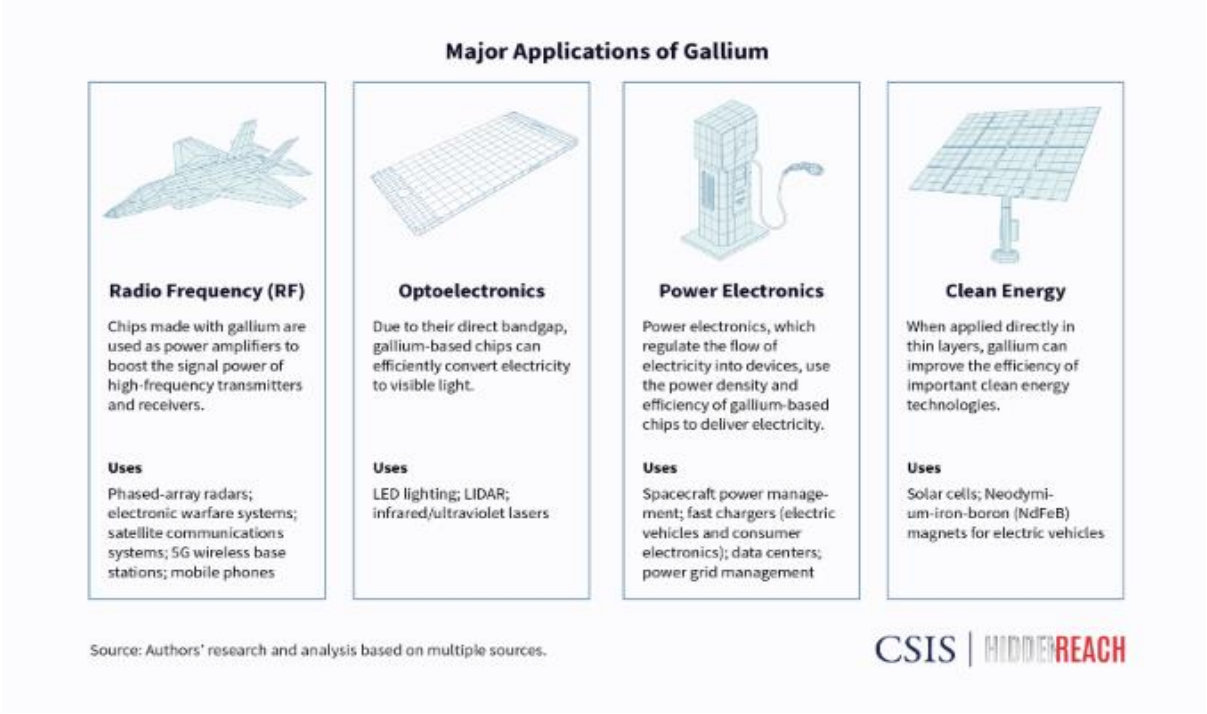



**Diagram 5:** Major Applications for Gallium (reference listed in diagram 6).

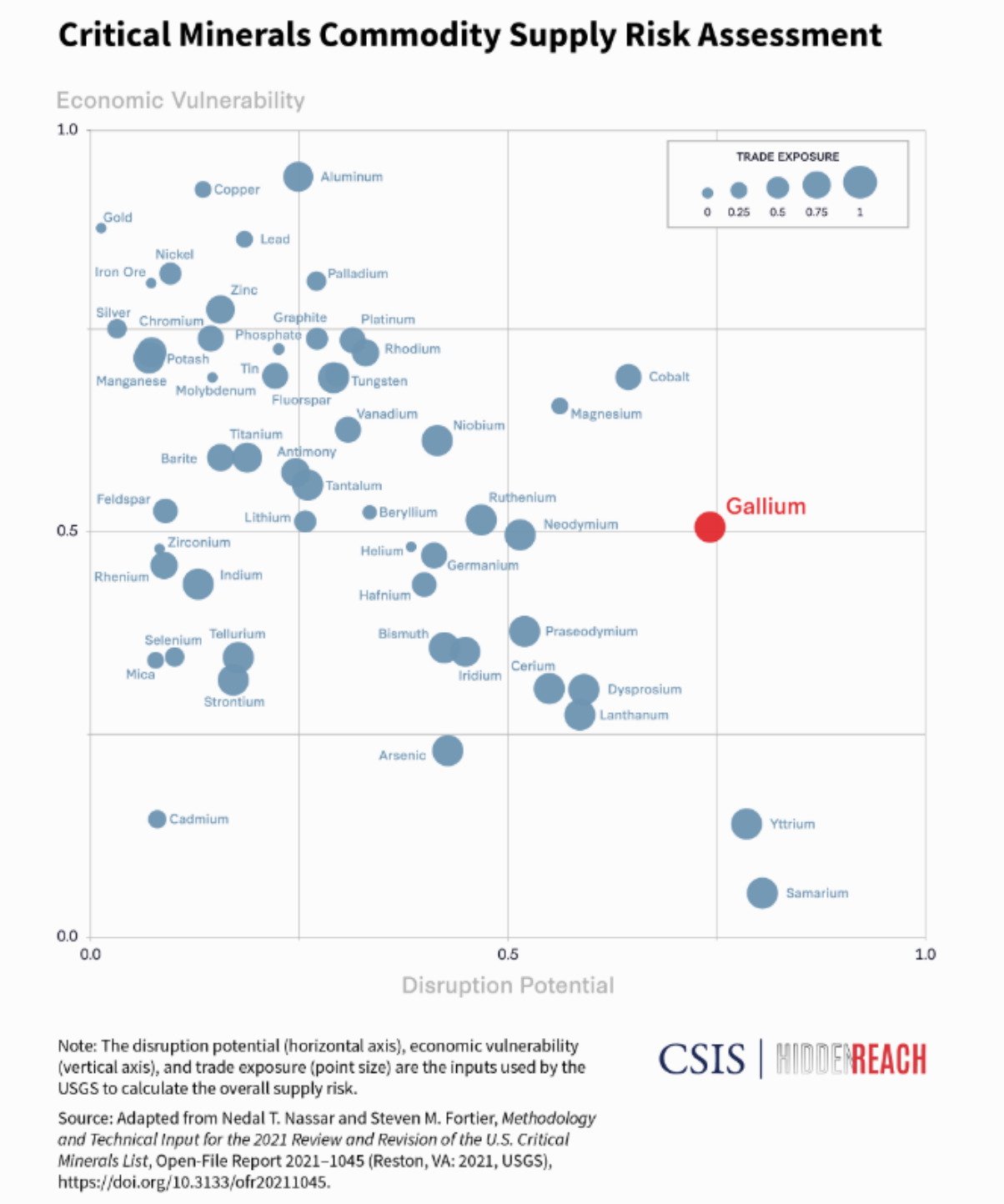



**Diagram 6:** Critical minerals Commodity Supply Rick Assessment.

**Above information was source from an article:**

***De-risking Gallium Supply Chains The National Security Case for Eroding China's Critical Mineral Dominance*** ***By:*** *Matthew P. Funaiole, Brian Hart, and Aidan Powers-Riggs |* ***August 2023*** https://www.csis.org/analysis/de-risking-gallium-supply-chains-national-security-case-eroding-chinas-critical-mineral#:~:text=As%20of%202022%2C%20China%20produced,which%20most%20gallium%20is%20extracted.

**Note:** For additional information refer to ASX announcement:

- **02 December 2019 -** Farm-in Agreement for the Smokebush Gold Project at Mt Mulgine, 65km West of Paynes Find WA.
- **18 December 2019 -** Smokebush Exceptional Historic Drilling Results Identified During Project Due Diligence.
- **03 March 2020 -** Exciting Results from Smokebush Gold Project.
- **08 October 2020 -** High Grade Rock Chips at Smokebush Gold Project.
- **12 October 2020** - Exciting Drilling Results at Smokebush Gold Project.
- **03 December 2020 -** New Application Granted with Exciting Historic Results at the Paradise City Gold Prospect - Smokebush Gold Project.
- **12 February 2021** - Ground Geophysics & Mapping Refines Targeting Matrix at Smokebush Gold Project.
- **17 March 2021** - Drilling & Project Update - Smokebush Gold Project.
- **22 April 2021** - 2,100m RC Drilling Program Commenced at the Smokebush Gold Project.
- **27 May 2021** - New Rock Chip Samples & Drilling Update Smokebush Gold Project.
- **19 July 2021 -** Positive First Pass Drilling Results Smokebush Gold Project.
- **13 September 2021** - New Geological Interpretation (Monza) & Exploration Update, Smokebush Gold Project.
- **23 August 2022** - New Project Calytrix & Smokebush & Wild-viper Gold Project Updates.
- **02 December 2022** - Acquisition Smokebush JV Tenement Now 100% owned.
- **06 December 2022 -** Smokebush - Pegmatite Swarms Identified, Sampling for Lithium Mineralisation Underway.
- **07 February 2023** - Smokebush – 2023 Field Season Now Underway, IP Survey & MMI Soils Programs.
- **17 March 2023** – Smokebush - IP Survey & Lithium Update Priority Gold Drill Targets Emerging.
- **02 May 2023** - Smokebush IP Survey Expanded & Update.
- **16 May 2023**- Smokebush - New Gold & Copper/Ni Anomalies.
- **22 May 2023** - 600-metre-long chargeability anomaly identified parallel to Monza Gold prospect, Smokebush Project.
- **06 June 2023** - Commencement of Pegmatite Drilling at Smokebush.
- **19 June 2023** - First phase of RC drilling successfully intersects pegmatites at Smokebush.
- **05 July 2023** - Smokebush "Phase 2" Gold & Pegmatite RC Drilling has Commenced.
- **14 August 2023 -** Heritage approval received for maiden REE drilling at Lort River & Smokebush Exploration Update.
- **16 August 2023** - Gallium (Ga) Discovered at Smokebush RC drilling campaign.
- **18 October 2023** – Larin's Lane - MMI Extends & Identifies New Copper/Nickel/Gold & Silver Anomalies.
- **14 November 2023** - Smokebush high grade gold mineralisation intersected, confirming 600-metre-long gold target zone.
- **28 November 2023** - Larin's Lane - Maiden drilling testing poly-metallic targets.
- **19 December 2023** - Larin's Lane, Maiden drill program completed.

Justin Virgin

Executive Director

**For further information, please contact:**

Justin Virgin - Executive Director
Email: terrain@terrainminerals.com.au
Phone: +61 8 9381 5558

**News Highlight:** Terrain is exploring promising exploration targets across the Smokebush project and other projects. The Company is committed to fully test all targets in a rapid, methodical, and systematic manner, the Board anticipates regular news flow throughout 2024 and beyond.

# ABOUT TERRAIN MINERALS LIMITED:

Terrain Minerals Limited (ASX: TMX) is a mineral exploration company with an asset portfolio that includes:

**Trade Opportunities:**
Terrain is open to commercial discussions in relation to the full or partial sale, and/or joint venture of the Company's non-core assets.

## Smokebush Exploration Project

100% owned exploration project located within the prospective Yalgoo Mineral Field of Western Australia and which neighbours Warriedar Resources Limited's (ASX: WA8) Golden Dragon Project. The Company's previous exploration campaign have targeting gold, and other commodities across the tenement package:

- **Larin's Lane - REE & Gallium Project:**

**Larin's Lane** project located within the emerging mid-west clay-hosted rare earth elements (REE) district of Western Australia, which is quickly earning a reputation as Australia's premier destination for REE mineralisation. The Company's maiden drilling program in late 2023 intersected broad zones of high-grade REE mineralisation over ~9 kilometres of interpreted strike. This mineralisation remains open in all directions and has the potential to grow into a significant clay hosted REE project. The project area benefits from year-round access and within close proximity to established mining infrastructure. A Stage One Mineral Resource definition drill program is presently being contemplated for this project with a currently proposed April 2024 commencement date.

- **Lightning/Monza Gold Prospect:**

In 2023, a series of induced polarisation (IP) geophysical surveys identified multiple chargeability anomalies within the bedrock geology. These anomalies were interpreted to be related to sulphide mineralisation associated with gold bearing structures. The Lightning IP target was subsequently drill tested by the Company is late 2023, which appears to have confirmed the presence of gold mineralisation. Further details are available in the company's ASX release dated 14 November 2023. In light of the results described in the Company's 14 November 2023 ASX release, Terrain proposes to undertake a targeted 4-hole reverse circulation (RC) drill program at its Lightning Gold Prospect during 2024 to determine if gold grade and thickness increases at depth, as appears to be the case at the neighbouring Warriedar Resources project area (see Warriedar Resources announced of 1 February 2024 for further information).

## Lort River Exploration Project

100% owned exploration project that covered more than ~500 square kilometres of highly prospective exploration acreage located approximately 50 kilometres northwest of Esperance, Western Australia.

- **Lort River - REE and Gallium:**

The maiden drilling campaign has confirmed the projects is highly prospective for clay REE and Gallium, mineralisation. The initial roadside drilling campaign targeting REEs in 2023, with the results released to the market via ASX announcements dated 19 October 2023 and 23 October 2023.

- **Lort River - Nickel Project:**

Is situated within the highly prospective Albany-Fraser Belt, being home to Nova-Bollinger nickel-copper ore bodies. The host geology of the Nova-Bollinger nickel-copper orebody appears as a very distinctive "eye" in the aeromagnetic data. Terrain has identified a possible repetition of the Nova-style eye feature within its recently granted tenement E63/2447 within its Lort River Project. Consequently, in keeping with its 22 February 2024 ASX release, Terrain remains committed to fast-tracking exploration of this potential repetition of the Nova-Bollinger style magnetic nickel-copper in tenement E63/2447, hence, is currently obtaining quotes for an airborne electromagnetic survey over the "eye" feature. Fast-tracking of the potential nickel target at Lort River is consistent with the Company stated aspirational goal of replicating the 100 x return on investment (ROI) enjoyed by early investors in other successful nickel and copper exploration companies.

## Wild Viper Gold Project:

100% owned gold exploration project located 70 kilometres north of Leonora, Western Australia. The Company's Wild Viper Project strategically surrounds Red5 Limited's (ASX; RED) Great Western Mine and is likewise located adjacent to Northern Star Resources Limited's (ASX: NST) Bundarra gold deposits. Terrain is of the view that the Wild Viper Project potentially offers the Company a clear path forward to establish a gold Mineral Resource within the coming 18 to 24 months via exploration targeting interpreted gold-bearing zones located below 150 metres from surface.

## Project Review:

Terrain continues to investigate potential projects across various commodities including gold, copper, nickel, rare earth elements and industrial minerals. Whilst Western Australian based projects are the Company's current focus, other parts of Australia are being seriously examined and considered as are other jurisdictions including, but not limited to, Africa, Europe, and the Americas.

## Pending Applications:

Terrain has several pending tenement (packages) applications across Australia. These applications include:

**Biloela: Copper & Gold Project** is located along strike of the Cracow Gold Mine in Queensland (See ASX release dated 21 June 2023 for more information on the rationale, geological setting and walk-up drill targets already identified within this key project area).

**Carlindie: Lithium Project** is strategically located between Wildcat Resources (ASX: WC8) and Kali Metals (ASX: KM1) tenements in the East Pilbara of Western Australia. The Company has prioritised the granting of its Carlindie tenement package and is continuing to work successfully towards achieve its goal. Terrain anticipates providing further updates on the grant process of this highly prospective tenement package over the course of the next 3 to 6 months.

**Mukinbudin: Niobium and Rare Earth Elements Project** is located within the Mukinbudin region of Western Australia, with the tenement package neighbouring both Rio Tinto's (ASX: RIO) and IGO Limited (ASX: IGO) landholdings in the region.

## Authority

This announcement has been authorised for release by the Justin Virgin, Director of Terrain Minerals Limited.

## Competent Person's Statement

The information in this report that relates to Exploration Results are based on information compiled by Mr. B. Bell, who is a Member of the Australian Institute of Geoscientists and is a consultant retained by Terrain Minerals Ltd. Mr Bell is a shareholder and options holder of Terrain Minerals Ltd. Mr Bell 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'. Mr. Bell consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

## ASX Listing Rule 14.3

In accordance with ASX Listing Rule 14.3 and its Constitution, the Company advises that valid nominations for the position of director remain open throughout the year.

## Compliance Statement

The Company notes that within the announcement, all the information is referenced directly to the relevant original ASX market releases of that technical data.

Terrain Minerals would like to confirm to readers that it is not aware of any new information or data that materially affects the information included in the relevant market announcement and, in the case of the estimates of Mineral Resources, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed.

## Disclaimer

Information included in this release constitutes forward looking statements. Often, but not always, forward looking statements can generally be identified by the use of forward-looking words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "continue" and "guidance" or other similar words, and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs.

Forward looking statements inherently involve known and unknown risks, uncertainties and other factors that may cause the company's actual results, performance, and achievements to differ materially from any future results, performance or achievements. Relevant factors may include, but are not limited to, changes in commodity prices, foreign exchange fluctuations and general economic conditions, increased costs and demand for production inputs, the speculative nature of exploration and project development, including the risks of obtaining necessary licences and permits and diminishing quantities or grades of reserves, political and social risks, changes to the regulatory framework within which the company operates or may in the future operate environmental conditions including extreme weather conditions, staffing and litigation.

Forward looking statements are based on the company and its management's assumptions made in good faith relating to the financial, market, regulatory and other relevant environments that exist and effect the company's business operations in the future. Readers are cautioned not to place undue reliance on forward looking statements.

Forward looking statements are only current and relevant for the date of issue. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, in providing this information the company does not undertake any obligation to publicly update or revise any of the forward-looking statements or advise of any change in events, conditions or circumstances on which such statement is based.

## Appendix 1

**Table 1: Drill collar information for the Larins Lane air core drilling program at tenement E59/2482.**

| Hole number | Grid | Easting | Northing | RL (m) | Total depth (m) |
|---|---|---|---|---|---|
| 23SBAC001 | GDA94 / MGA zone 50 | 510300 | 6763000 | 374 | 92 |
| 23SBAC002 | GDA94 / MGA zone 50 | 510300 | 6763100 | 374 | 81 |
| 23SBAC003 | GDA94 / MGA zone 50 | 510400 | 6763100 | 374 | 62 |
| 23SBAC004 | GDA94 / MGA zone 50 | 510500 | 6763100 | 374 | 72 |
| 23SBAC005 | GDA94 / MGA zone 50 | 510600 | 6763100 | 374 | 92 |
| 23SBAC006 | GDA94 / MGA zone 50 | 510650 | 6763100 | 374 | 98 |
| 23SBAC007 | GDA94 / MGA zone 50 | 510700 | 6763100 | 374 | 100 |
| 23SBAC008 | GDA94 / MGA zone 50 | 510750 | 6763100 | 374 | 105 |
| 23SBAC009 | GDA94 / MGA zone 50 | 510800 | 6763100 | 374 | 104 |
| 23SBAC010 | GDA94 / MGA zone 50 | 510850 | 6763100 | 374 | 107 |
| 23SBAC011 | GDA94 / MGA zone 50 | 510850 | 6763200 | 374 | 106 |
| 23SBAC012 | GDA94 / MGA zone 50 | 510800 | 6763200 | 374 | 99 |
| 23SBAC013 | GDA94 / MGA zone 50 | 510750 | 6763200 | 374 | 91 |
| 23SBAC014 | GDA94 / MGA zone 50 | 510700 | 6763200 | 374 | 91 |
| 23SBAC015 | GDA94 / MGA zone 50 | 510650 | 6763200 | 374 | 100 |
| 23SBAC016 | GDA94 / MGA zone 50 | 510550 | 6763200 | 374 | 87 |
| 23SBAC017 | GDA94 / MGA zone 50 | 510450 | 6763200 | 374 | 82 |
| 23SBAC018 | GDA94 / MGA zone 50 | 510350 | 6763200 | 374 | 79 |
| 23SBAC019 | GDA94 / MGA zone 50 | 510400 | 6763300 | 374 | 89 |
| 23SBAC020 | GDA94 / MGA zone 50 | 510500 | 6763300 | 374 | 18 |
| 23SBAC021 | GDA94 / MGA zone 50 | 510600 | 6763300 | 374 | 87 |
| 23SBAC022 | GDA94 / MGA zone 50 | 510700 | 6763300 | 374 | 88 |
| 23SBAC023 | GDA94 / MGA zone 50 | 510750 | 6763300 | 374 | 81 |
| 23SBAC024 | GDA94 / MGA zone 50 | 510800 | 6763300 | 374 | 89 |
| 23SBAC025 | GDA94 / MGA zone 50 | 510850 | 6763300 | 374 | 97 |
| 23SBAC026 | GDA94 / MGA zone 50 | 510800 | 6763400 | 374 | 89 |
| 23SBAC027 | GDA94 / MGA zone 50 | 510750 | 6763400 | 374 | 86 |
| 23SBAC028 | GDA94 / MGA zone 50 | 510650 | 6763400 | 374 | 86 |
| 23SBAC029 | GDA94 / MGA zone 50 | 510550 | 6763400 | 374 | 85 |
| 23SBAC030 | GDA94 / MGA zone 50 | 510450 | 6763400 | 374 | 90 |
| 23SBAC031 | GDA94 / MGA zone 50 | 510400 | 6763400 | 374 | 94 |
| 23SBAC032 | GDA94 / MGA zone 50 | 510450 | 6763500 | 374 | 100 |
| 23SBAC033 | GDA94 / MGA zone 50 | 510500 | 6763500 | 374 | 87 |
| 23SBAC034 | GDA94 / MGA zone 50 | 510550 | 6763500 | 374 | 84 |
| 23SBAC035 | GDA94 / MGA zone 50 | 510600 | 6763500 | 374 | 89 |
| 23SBAC036 | GDA94 / MGA zone 50 | 510650 | 6763500 | 374 | 102 |
| 23SBAC037 | GDA94 / MGA zone 50 | 510600 | 6763600 | 374 | 92 |
| 23SBAC038 | GDA94 / MGA zone 50 | 510550 | 6763600 | 374 | 99 |
| 23SBAC039 | GDA94 / MGA zone 50 | 510500 | 6763600 | 374 | 100 |
| 23SBAC040 | GDA94 / MGA zone 50 | 510550 | 6763700 | 374 | 75 |
| 23SBAC041 | GDA94 / MGA zone 50 | 510650 | 6763700 | 374 | 86 |
| 23SBAC042 | GDA94 / MGA zone 50 | 507150 | 6766700 | 374 | 25 |

| | | | | | |
|---|---|---|---|---|---|
| 23SBAC043 | GDA94 / MGA zone 50 | 507250 | 6766700 | 374 | 31 |
| 23SBAC044 | GDA94 / MGA zone 50 | 507350 | 6766700 | 374 | 33 |
| 23SBAC045 | GDA94 / MGA zone 50 | 507450 | 6766700 | 374 | 45 |
| 23SBAC046 | GDA94 / MGA zone 50 | 507550 | 6766700 | 374 | 56 |
| 23SBAC047 | GDA94 / MGA zone 50 | 507650 | 6766700 | 374 | 62 |
| 23SBAC048 | GDA94 / MGA zone 50 | 507750 | 6766700 | 374 | 71 |
| 23SBAC049 | GDA94 / MGA zone 50 | 507200 | 6766500 | 374 | 13 |
| 23SBAC050 | GDA94 / MGA zone 50 | 507300 | 6766500 | 374 | 14 |
| 23SBAC051 | GDA94 / MGA zone 50 | 507400 | 6766500 | 374 | 6 |
| 23SBAC052 | GDA94 / MGA zone 50 | 507500 | 6766500 | 374 | 3 |
| 23SBAC053 | GDA94 / MGA zone 50 | 507600 | 6766500 | 374 | 33 |
| 23SBAC054 | GDA94 / MGA zone 50 | 507700 | 6766500 | 374 | 46 |
| 23SBAC055 | GDA94 / MGA zone 50 | 507800 | 6766500 | 374 | 53 |
| 23SBAC056 | GDA94 / MGA zone 50 | 507900 | 6766500 | 374 | 70 |
| 23SBAC057 | GDA94 / MGA zone 50 | 507350 | 6766300 | 374 | 3 |
| 23SBAC058 | GDA94 / MGA zone 50 | 507450 | 6766300 | 374 | 2 |
| 23SBAC059 | GDA94 / MGA zone 50 | 507550 | 6766300 | 374 | 18 |
| 23SBAC060 | GDA94 / MGA zone 50 | 507650 | 6766300 | 374 | 31 |
| 23SBAC061 | GDA94 / MGA zone 50 | 507750 | 6766300 | 374 | 55 |
| 23SBAC062 | GDA94 / MGA zone 50 | 507850 | 6766300 | 374 | 25 |
| 23SBAC063 | GDA94 / MGA zone 50 | 507950 | 6766300 | 374 | 15 |
| 23SBAC064 | GDA94 / MGA zone 50 | 508050 | 6766100 | 374 | 31 |
| 23SBAC065 | GDA94 / MGA zone 50 | 508150 | 6766100 | 374 | 49 |
| 23SBAC066 | GDA94 / MGA zone 50 | 507950 | 6766100 | 374 | 27 |
| 23SBAC067 | GDA94 / MGA zone 50 | 507750 | 6766100 | 374 | 31 |
| 23SBAC068 | GDA94 / MGA zone 50 | 508300 | 6765800 | 374 | 19 |
| 23SBAC069 | GDA94 / MGA zone 50 | 508400 | 6765800 | 374 | 50 |
| 23SBAC070 | GDA94 / MGA zone 50 | 508500 | 6765800 | 374 | 65 |
| 23SBAC071 | GDA94 / MGA zone 50 | 508600 | 6765800 | 374 | 75 |
| 23SBAC072 | GDA94 / MGA zone 50 | 508700 | 6765800 | 374 | 80 |
| 23SBAC073 | GDA94 / MGA zone 50 | 508800 | 6765800 | 374 | 71 |
| 23SBAC074 | GDA94 / MGA zone 50 | 508900 | 6765800 | 374 | 79 |
| 23SBAC075 | GDA94 / MGA zone 50 | 509000 | 6765800 | 374 | 62 |
| 23SBAC076 | GDA94 / MGA zone 50 | 509100 | 6765800 | 374 | 65 |
| 23SBAC077 | GDA94 / MGA zone 50 | 509200 | 6765800 | 374 | 81 |
| 23SBAC078 | GDA94 / MGA zone 50 | 509300 | 6765800 | 374 | 86 |
| 23SBAC079 | GDA94 / MGA zone 50 | 509250 | 6766000 | 374 | 57 |
| 23SBAC080 | GDA94 / MGA zone 50 | 509150 | 6766000 | 374 | 71 |
| 23SBAC081 | GDA94 / MGA zone 50 | 509050 | 6766000 | 374 | 66 |
| 23SBAC082 | GDA94 / MGA zone 50 | 509450 | 6765600 | 374 | 81 |
| 23SBAC083 | GDA94 / MGA zone 50 | 509350 | 6765600 | 374 | 92 |
| 23SBAC084 | GDA94 / MGA zone 50 | 509250 | 6765600 | 374 | 90 |
| 23SBAC085 | GDA94 / MGA zone 50 | 509150 | 6765600 | 374 | 75 |
| 23SBAC086 | GDA94 / MGA zone 50 | 508150 | 6765400 | 374 | 38 |
| 23SBAC087 | GDA94 / MGA zone 50 | 508250 | 6765400 | 374 | 30 |
| 23SBAC088 | GDA94 / MGA zone 50 | 508350 | 6765400 | 374 | 21 |

| | | | | | |
|---|---|---|---|---|---|
| 23SBAC089 | GDA94 / MGA zone 50 | 508450 | 6765400 | 374 | 4 |
| 23SBAC090 | GDA94 / MGA zone 50 | 509350 | 6765400 | 374 | 74 |
| 23SBAC091 | GDA94 / MGA zone 50 | 509450 | 6765400 | 374 | 75 |
| 23SBAC092 | GDA94 / MGA zone 50 | 509550 | 6765400 | 374 | 91 |
| 23SBAC093 | GDA94 / MGA zone 50 | 509550 | 6765200 | 374 | 83 |
| 23SBAC094 | GDA94 / MGA zone 50 | 509450 | 6765200 | 374 | 71 |
| 23SBAC095 | GDA94 / MGA zone 50 | 509650 | 6765200 | 374 | 78 |
| 23SBAC096 | GDA94 / MGA zone 50 | 509750 | 6765200 | 374 | 71 |
| 23SBAC097 | GDA94 / MGA zone 50 | 509600 | 6763900 | 374 | 25 |
| 23SBAC098 | GDA94 / MGA zone 50 | 509500 | 6764200 | 374 | 15 |
| 23SBAC099 | GDA94 / MGA zone 50 | 509350 | 6764300 | 374 | 30 |
| 23SBAC100 | GDA94 / MGA zone 50 | 509200 | 6764650 | 374 | 92 |
| 23SBAC101 | GDA94 / MGA zone 50 | 506590 | 6770560 | 374 | 59 |

**Table 2: Total Rare Earth Oxide (TREO) assays returned from the 2023 Larins Lane air core drilling program to date.**

| Hole number | From m | To m | Length m | TREO_ ppm |
|---|---|---|---|---|
| 23SBAC001 | 81 | 84 | 3 | 207.4982 |
| 23SBAC001 | 84 | 87 | 3 | 163.7917 |
| 23SBAC001 | 87 | 90 | 3 | 296.4048 |
| 23SBAC001 | 90 | 92 | 2 | 879.7956 |
| 23SBAC002 | 63 | 66 | 3 | 78.56066 |
| 23SBAC002 | 66 | 69 | 3 | 229.6974 |
| 23SBAC002 | 69 | 72 | 3 | 620.1124 |
| 23SBAC002 | 72 | 75 | 3 | 332.6466 |
| 23SBAC006 | 87 | 90 | 3 | 166.2558 |
| 23SBAC006 | 90 | 93 | 3 | 19.98629 |
| 23SBAC006 | 93 | 96 | 3 | 53.19012 |
| 23SBAC006 | 96 | 98 | 2 | 274.8347 |
| 23SBAC007 | 0 | 3 | 3 | 127.1024 |
| 23SBAC007 | 3 | 6 | 3 | 119.5705 |
| 23SBAC007 | 6 | 9 | 3 | 121.5126 |
| 23SBAC007 | 9 | 12 | 3 | 83.82137 |
| 23SBAC007 | 12 | 15 | 3 | 51.49188 |
| 23SBAC007 | 15 | 18 | 3 | 45.0468 |
| 23SBAC007 | 18 | 21 | 3 | 38.05675 |
| 23SBAC007 | 21 | 24 | 3 | 42.83394 |
| 23SBAC007 | 24 | 27 | 3 | 37.71328 |
| 23SBAC007 | 27 | 30 | 3 | 63.02197 |
| 23SBAC007 | 30 | 33 | 3 | 142.9926 |
| 23SBAC007 | 33 | 36 | 3 | 154.4306 |
| 23SBAC007 | 36 | 39 | 3 | 219.4444 |
| 23SBAC007 | 39 | 42 | 3 | 115.569 |
| 23SBAC007 | 42 | 45 | 3 | 177.4193 |

| | | | | |
|---|---|---|---|---|
| 23SBAC007 | 45 | 48 | 3 | 237.3877 |
| 23SBAC007 | 48 | 51 | 3 | 196.1613 |
| 23SBAC007 | 51 | 54 | 3 | 216.06 |
| 23SBAC007 | 54 | 57 | 3 | 202.9463 |
| 23SBAC007 | 57 | 60 | 3 | 372.7702 |
| 23SBAC007 | 60 | 63 | 3 | 153.9406 |
| 23SBAC007 | 63 | 66 | 3 | 141.4762 |
| 23SBAC007 | 66 | 69 | 3 | 79.31788 |
| 23SBAC007 | 69 | 72 | 3 | 257.6917 |
| 23SBAC007 | 72 | 75 | 3 | 69.58099 |
| 23SBAC007 | 75 | 78 | 3 | 141.0653 |
| 23SBAC007 | 78 | 81 | 3 | 419.3674 |
| 23SBAC007 | 81 | 84 | 3 | 267.9219 |
| 23SBAC007 | 84 | 87 | 3 | 101.0066 |
| 23SBAC007 | 87 | 90 | 3 | 130.6675 |
| 23SBAC007 | 90 | 93 | 3 | 107.9287 |
| 23SBAC007 | 93 | 96 | 3 | 346.8763 |
| 23SBAC007 | 96 | 99 | 3 | 183.2524 |
| 23SBAC007 | 99 | 100 | 1 | 336.6686 |
| 23SBAC008 | 0 | 3 | 3 | 129.0266 |
| 23SBAC008 | 3 | 6 | 3 | 113.9339 |
| 23SBAC008 | 6 | 9 | 3 | 130.5166 |
| 23SBAC008 | 9 | 12 | 3 | 109.317 |
| 23SBAC008 | 12 | 15 | 3 | 84.802 |
| 23SBAC008 | 15 | 18 | 3 | 43.34548 |
| 23SBAC008 | 18 | 21 | 3 | 44.57125 |
| 23SBAC008 | 21 | 24 | 3 | 40.76143 |
| 23SBAC008 | 24 | 27 | 3 | 43.59898 |
| 23SBAC008 | 27 | 30 | 3 | 95.37096 |
| 23SBAC008 | 30 | 33 | 3 | 135.7458 |
| 23SBAC008 | 33 | 36 | 3 | 176.257 |
| 23SBAC008 | 36 | 39 | 3 | 257.8657 |
| 23SBAC008 | 39 | 42 | 3 | 272.1552 |
| 23SBAC008 | 42 | 45 | 3 | 206.1631 |
| 23SBAC008 | 45 | 48 | 3 | 499.8857 |
| 23SBAC008 | 48 | 51 | 3 | 217.577 |
| 23SBAC008 | 51 | 54 | 3 | 172.0958 |
| 23SBAC008 | 54 | 57 | 3 | 388.7898 |
| 23SBAC008 | 57 | 60 | 3 | 455.8616 |
| 23SBAC008 | 60 | 63 | 3 | 556.4062 |
| 23SBAC008 | 63 | 66 | 3 | 449.1059 |
| 23SBAC008 | 66 | 69 | 3 | 429.3397 |
| 23SBAC008 | 69 | 72 | 3 | 296.0667 |
| 23SBAC008 | 72 | 75 | 3 | 172.3543 |
| 23SBAC008 | 75 | 78 | 3 | 100.2755 |
| 23SBAC008 | 78 | 81 | 3 | 315.5048 |

| | | | | |
|---|---|---|---|---|
| 23SBAC008 | 81 | 84 | 3 | 206.0374 |
| 23SBAC008 | 84 | 87 | 3 | 339.5088 |
| 23SBAC008 | 87 | 90 | 3 | 874.8853 |
| 23SBAC008 | 90 | 93 | 3 | 192.2624 |
| 23SBAC008 | 93 | 96 | 3 | 176.8433 |
| 23SBAC008 | 96 | 99 | 3 | 285.0754 |
| 23SBAC008 | 99 | 102 | 3 | 283.2679 |
| 23SBAC008 | 102 | 104 | 2 | 72.96577 |
| 23SBAC009 | 90 | 93 | 3 | 115.757 |
| 23SBAC009 | 93 | 96 | 3 | 248.7586 |
| 23SBAC009 | 96 | 99 | 3 | 122.7066 |
| 23SBAC009 | 99 | 102 | 3 | 41.9722 |
| 23SBAC009 | 102 | 104 | 2 | 157.7379 |
| 23SBAC010 | 96 | 99 | 3 | 451.9696 |
| 23SBAC010 | 99 | 102 | 3 | 44.59341 |
| 23SBAC010 | 102 | 105 | 3 | 113.6666 |
| 23SBAC010 | 105 | 107 | 2 | 159.6194 |
| 23SBAC011 | 96 | 99 | 3 | 207.626 |
| 23SBAC011 | 99 | 102 | 3 | 225.1554 |
| 23SBAC011 | 102 | 105 | 3 | 38.66835 |
| 23SBAC011 | 105 | 106 | 1 | 60.99238 |
| 23SBAC012 | 87 | 90 | 3 | 53.11916 |
| 23SBAC012 | 90 | 93 | 3 | 49.32926 |
| 23SBAC012 | 93 | 96 | 3 | 643.4608 |
| 23SBAC012 | 96 | 99 | 3 | 144.6246 |
| 23SBAC013 | 76 | 80 | 4 | 178.8012 |
| 23SBAC013 | 80 | 84 | 4 | 191.9703 |
| 23SBAC013 | 84 | 88 | 4 | 207.5438 |
| 23SBAC013 | 88 | 91 | 3 | 182.6086 |
| 23SBAC014 | 76 | 80 | 4 | 117.0871 |
| 23SBAC014 | 80 | 84 | 4 | 120.3503 |
| 23SBAC014 | 84 | 88 | 4 | 642.4146 |
| 23SBAC014 | 88 | 91 | 3 | 530.1336 |
| 23SBAC015 | 84 | 88 | 4 | 106.2712 |
| 23SBAC015 | 88 | 92 | 4 | 94.63323 |
| 23SBAC015 | 92 | 96 | 4 | 644.125 |
| 23SBAC015 | 96 | 100 | 4 | 515.7212 |
| 23SBAC016 | 72 | 76 | 4 | 41.00754 |
| 23SBAC016 | 76 | 80 | 4 | 75.10716 |
| 23SBAC016 | 80 | 84 | 4 | 66.21202 |
| 23SBAC016 | 84 | 87 | 3 | 542.6641 |
| 23SBAC017 | 68 | 72 | 4 | 159.3771 |
| 23SBAC017 | 72 | 76 | 4 | 682.3367 |
| 23SBAC017 | 76 | 80 | 4 | 771.0858 |
| 23SBAC017 | 80 | 82 | 2 | 731.4049 |
| 23SBAC018 | 64 | 68 | 4 | 183.2359 |

| | | | | |
|---|---|---|---|---|
| 23SBAC018 | 68 | 72 | 4 | 178.1552 |
| 23SBAC018 | 72 | 76 | 4 | 197.3517 |
| 23SBAC018 | 76 | 79 | 3 | 619.2437 |
| 23SBAC019 | 56 | 60 | 4 | 161.1521 |
| 23SBAC019 | 60 | 64 | 4 | 164.4821 |
| 23SBAC019 | 64 | 68 | 4 | 239.6976 |
| 23SBAC019 | 76 | 80 | 4 | 925.1279 |
| 23SBAC019 | 80 | 84 | 4 | 1263.654 |
| 23SBAC019 | 84 | 88 | 4 | 904.8811 |
| 23SBAC019 | 88 | 89 | 1 | 1182.945 |
| 23SBAC020 | 0 | 4 | 4 | 231.7505 |
| 23SBAC020 | 4 | 8 | 4 | 150.9107 |
| 23SBAC020 | 8 | 12 | 4 | 92.94152 |
| 23SBAC020 | 12 | 16 | 4 | 43.86597 |
| 23SBAC020 | 16 | 18 | 2 | 42.80926 |
| 23SBAC021 | 72 | 76 | 4 | 18.47993 |
| 23SBAC021 | 76 | 80 | 4 | 17.95097 |
| 23SBAC021 | 80 | 84 | 4 | 16.89911 |
| 23SBAC021 | 84 | 87 | 3 | 149.6545 |
| 23SBAC022 | 72 | 76 | 4 | 200.7168 |
| 23SBAC022 | 76 | 80 | 4 | 293.8944 |
| 23SBAC022 | 80 | 84 | 4 | 216.8594 |
| 23SBAC022 | 84 | 88 | 4 | 411.2088 |
| 23SBAC023 | 68 | 72 | 4 | 348.4672 |
| 23SBAC023 | 72 | 76 | 4 | 82.79775 |
| 23SBAC023 | 76 | 80 | 4 | 522.6857 |
| 23SBAC023 | 80 | 81 | 1 | 435.721 |
| 23SBAC024 | 76 | 80 | 4 | 473.803 |
| 23SBAC024 | 80 | 84 | 4 | 549.0235 |
| 23SBAC024 | 84 | 88 | 4 | 467.6717 |
| 23SBAC024 | 88 | 89 | 1 | 539.6253 |
| 23SBAC025 | 84 | 88 | 4 | 316.2668 |
| 23SBAC025 | 88 | 92 | 4 | 863.8804 |
| 23SBAC025 | 92 | 96 | 4 | 536.5474 |
| 23SBAC025 | 96 | 97 | 1 | 465.482 |
| 23SBAC026 | 76 | 80 | 4 | 367.5522 |
| 23SBAC026 | 80 | 84 | 4 | 733.3694 |
| 23SBAC026 | 84 | 88 | 4 | 484.7079 |
| 23SBAC026 | 88 | 89 | 1 | 405.2481 |
| 23SBAC027 | 72 | 76 | 4 | 112.1956 |
| 23SBAC027 | 76 | 80 | 4 | 81.13963 |
| 23SBAC027 | 80 | 84 | 4 | 457.8449 |
| 23SBAC027 | 84 | 86 | 2 | 366.6162 |
| 23SBAC028 | 76 | 80 | 4 | 25.11987 |
| 23SBAC028 | 80 | 84 | 4 | 29.7872 |
| 23SBAC028 | 84 | 85 | 1 | 833.7137 |

| | | | | |
|---|---|---|---|---|
| 23SBAC028 | 85 | 86 | 1 | 370.4131 |
| 23SBAC029 | 72 | 76 | 4 | 125.1142 |
| 23SBAC029 | 76 | 80 | 4 | 387.4349 |
| 23SBAC029 | 80 | 84 | 4 | 637.0982 |
| 23SBAC029 | 84 | 85 | 1 | 208.6145 |
| 23SBAC030 | 76 | 80 | 4 | 615.14 |
| 23SBAC030 | 80 | 84 | 4 | 809.4186 |
| 23SBAC030 | 84 | 88 | 4 | 835.6697 |
| 23SBAC030 | 88 | 90 | 2 | 1158.579 |
| 23SBAC031 | 80 | 84 | 4 | 747.9779 |
| 23SBAC031 | 84 | 88 | 4 | 727.8176 |
| 23SBAC031 | 88 | 92 | 4 | 703.1774 |
| 23SBAC031 | 92 | 94 | 2 | 726.3536 |
| 23SBAC032 | 84 | 88 | 4 | 914.6874 |
| 23SBAC032 | 88 | 92 | 4 | 965.8467 |
| 23SBAC032 | 92 | 96 | 4 | 1544.812 |
| 23SBAC032 | 96 | 100 | 4 | 930.3041 |
| 23SBAC033 | 72 | 76 | 4 | 482.8492 |
| 23SBAC033 | 76 | 80 | 4 | 434.8643 |
| 23SBAC033 | 80 | 84 | 4 | 882.3825 |
| 23SBAC033 | 84 | 87 | 3 | 1632.752 |
| 23SBAC034 | 68 | 72 | 4 | 414.253 |
| 23SBAC034 | 72 | 76 | 4 | 825.8974 |
| 23SBAC034 | 76 | 80 | 4 | 1521.047 |
| 23SBAC034 | 80 | 84 | 4 | 1299.403 |
| 23SBAC035 | 76 | 80 | 4 | 258.4102 |
| 23SBAC035 | 80 | 84 | 4 | 1412.473 |
| 23SBAC035 | 84 | 88 | 4 | 2774.438 |
| 23SBAC035 | 88 | 89 | 1 | 1601.465 |
| 23SBAC036 | 84 | 88 | 4 | 1037.976 |
| 23SBAC036 | 88 | 92 | 4 | 842.2744 |
| 23SBAC036 | 92 | 96 | 4 | 1007.003 |
| 23SBAC036 | 96 | 100 | 4 | 1280.233 |
| 23SBAC036 | 100 | 102 | 2 | 855.4701 |
| 23SBAC037 | 76 | 80 | 4 | 986.7583 |
| 23SBAC037 | 80 | 84 | 4 | 870.894 |
| 23SBAC037 | 84 | 88 | 4 | 1248.596 |
| 23SBAC037 | 88 | 92 | 4 | 1276.966 |
| 23SBAC038 | 80 | 84 | 4 | 1001.131 |
| 23SBAC038 | 84 | 88 | 4 | 1120.392 |
| 23SBAC038 | 88 | 92 | 4 | 838.4587 |
| 23SBAC038 | 92 | 96 | 4 | 352.4405 |
| 23SBAC038 | 96 | 99 | 3 | 677.3765 |
| 23SBAC039 | 80 | 84 | 4 | 708.4426 |
| 23SBAC039 | 84 | 88 | 4 | 1879.622 |
| 23SBAC039 | 88 | 92 | 4 | 2478.276 |

| | | | | |
|---|---|---|---|---|
| 23SBAC039 | 92 | 96 | 4 | 1136.436 |
| 23SBAC039 | 96 | 100 | 4 | 927.4162 |
| 23SBAC040 | 48 | 52 | 4 | 129.9103 |
| 23SBAC040 | 52 | 56 | 4 | 92.93578 |
| 23SBAC040 | 56 | 60 | 4 | 66.40275 |
| 23SBAC040 | 60 | 64 | 4 | 68.96648 |
| 23SBAC040 | 64 | 68 | 4 | 374.6058 |
| 23SBAC040 | 68 | 72 | 4 | 433.5813 |
| 23SBAC040 | 72 | 75 | 3 | 660.3143 |
| 23SBAC041 | 60 | 64 | 4 | 204.2348 |
| 23SBAC041 | 64 | 68 | 4 | 157.847 |
| 23SBAC041 | 68 | 72 | 4 | 504.3674 |
| 23SBAC041 | 72 | 76 | 4 | 965.9689 |
| 23SBAC041 | 76 | 80 | 4 | 976.4874 |
| 23SBAC041 | 80 | 84 | 4 | 434.8112 |
| 23SBAC041 | 84 | 86 | 2 | 368.6365 |
| 23SBAC042 | 12 | 16 | 4 | 58.7062 |
| 23SBAC042 | 16 | 20 | 4 | 116.4457 |
| 23SBAC042 | 20 | 24 | 4 | 52.04504 |
| 23SBAC042 | 24 | 25 | 1 | 76.52968 |
| 23SBAC043 | 16 | 20 | 4 | 17.07719 |
| 23SBAC043 | 20 | 24 | 4 | 130.8532 |
| 23SBAC043 | 24 | 28 | 4 | 835.6674 |
| 23SBAC043 | 28 | 31 | 3 | 557.2416 |
| 23SBAC044 | 0 | 4 | 4 | 60.94701 |
| 23SBAC044 | 4 | 8 | 4 | 19.89969 |
| 23SBAC044 | 8 | 12 | 4 | 17.16032 |
| 23SBAC044 | 12 | 16 | 4 | 167.4288 |
| 23SBAC044 | 16 | 20 | 4 | 207.7921 |
| 23SBAC044 | 20 | 24 | 4 | 275.2984 |
| 23SBAC044 | 24 | 28 | 4 | 399.3791 |
| 23SBAC044 | 28 | 33 | 5 | 708.1247 |
| 23SBAC045 | 0 | 4 | 4 | 36.52967 |
| 23SBAC045 | 4 | 8 | 4 | 20.50143 |
| 23SBAC045 | 8 | 12 | 4 | 21.41443 |
| 23SBAC045 | 12 | 16 | 4 | 52.21843 |
| 23SBAC045 | 16 | 20 | 4 | 50.25005 |
| 23SBAC045 | 20 | 24 | 4 | 32.44696 |
| 23SBAC045 | 24 | 28 | 4 | 18.94285 |
| 23SBAC045 | 28 | 32 | 4 | 26.92323 |
| 23SBAC045 | 32 | 36 | 4 | 11.45468 |
| 23SBAC045 | 36 | 40 | 4 | 15.38029 |
| 23SBAC045 | 40 | 44 | 4 | 310.9763 |
| 23SBAC045 | 44 | 45 | 1 | 722.5091 |
| 23SBAC046 | 40 | 44 | 4 | 51.75182 |
| 23SBAC046 | 44 | 48 | 4 | 103.7494 |

| | | | | |
|---|---|---|---|---|
| 23SBAC046 | 48 | 52 | 4 | 190.4729 |
| 23SBAC046 | 52 | 56 | 4 | 687.6507 |
| 23SBAC047 | 48 | 52 | 4 | 211.2523 |
| 23SBAC047 | 52 | 56 | 4 | 274.8387 |
| 23SBAC047 | 56 | 60 | 4 | 1043.084 |
| 23SBAC047 | 60 | 62 | 2 | 957.0759 |
| 23SBAC048 | 56 | 60 | 4 | 687.2425 |
| 23SBAC048 | 60 | 64 | 4 | 462.6126 |
| 23SBAC048 | 64 | 68 | 4 | 328.6974 |
| 23SBAC048 | 68 | 71 | 3 | 295.4203 |
| 23SBAC049 | 0 | 4 | 4 | 104.9462 |
| 23SBAC049 | 4 | 8 | 4 | 30.62841 |
| 23SBAC049 | 8 | 12 | 4 | 118.3007 |
| 23SBAC049 | 12 | 13 | 1 | 109.8844 |
| 23SBAC050 | 0 | 4 | 4 | 33.01306 |
| 23SBAC050 | 4 | 8 | 4 | 153.238 |
| 23SBAC050 | 8 | 12 | 4 | 168.2427 |
| 23SBAC050 | 12 | 14 | 2 | 22.88992 |
| 23SBAC051 | 0 | 4 | 4 | 238.7248 |
| 23SBAC051 | 4 | 6 | 2 | 247.2798 |
| 23SBAC052 | 0 | 3 | 3 | 34.71384 |
| 23SBAC053 | 20 | 24 | 4 | 296.1892 |
| 23SBAC053 | 24 | 28 | 4 | 179.0648 |
| 23SBAC053 | 28 | 32 | 4 | 297.7678 |
| 23SBAC053 | 32 | 33 | 1 | 167.6661 |
| 23SBAC054 | 32 | 36 | 4 | 107.4431 |
| 23SBAC054 | 36 | 40 | 4 | 93.86688 |
| 23SBAC054 | 40 | 44 | 4 | 669.4586 |
| 23SBAC054 | 44 | 46 | 2 | 2059.035 |
| 23SBAC055 | 40 | 44 | 4 | 112.2102 |
| 23SBAC055 | 44 | 48 | 4 | 824.0251 |
| 23SBAC055 | 48 | 52 | 4 | 321.9336 |
| 23SBAC055 | 52 | 53 | 1 | 703.2106 |
| 23SBAC056 | 56 | 60 | 4 | 623.152 |
| 23SBAC056 | 60 | 64 | 4 | 1248.223 |
| 23SBAC056 | 64 | 68 | 4 | 681.5497 |
| 23SBAC056 | 68 | 70 | 2 | 767.7646 |
| 23SBAC057 | 0 | 3 | 3 | 162.512 |
| 23SBAC058 | 0 | 2 | 2 | 220.6878 |
| 23SBAC059 | 0 | 4 | 4 | 62.96107 |
| 23SBAC059 | 4 | 8 | 4 | 29.6417 |
| 23SBAC059 | 8 | 12 | 4 | 50.10318 |
| 23SBAC059 | 12 | 16 | 4 | 57.31615 |
| 23SBAC059 | 16 | 18 | 2 | 196.8782 |
| 23SBAC060 | 16 | 20 | 4 | 22.92614 |
| 23SBAC060 | 20 | 24 | 4 | 49.84589 |

| | | | | |
|---|---|---|---|---|
| 23SBAC060 | 24 | 28 | 4 | 67.47 |
| 23SBAC060 | 28 | 31 | 3 | 220.0879 |
| 23SBAC061 | 40 | 44 | 4 | 467.6375 |
| 23SBAC061 | 44 | 48 | 4 | 440.6119 |
| 23SBAC061 | 48 | 52 | 4 | 192.6744 |
| 23SBAC061 | 52 | 55 | 3 | 356.0394 |
| 23SBAC062 | 12 | 16 | 4 | 245.6721 |
| 23SBAC062 | 16 | 20 | 4 | 419.9382 |
| 23SBAC062 | 20 | 24 | 4 | 375.0406 |
| 23SBAC062 | 24 | 25 | 1 | 306.2745 |
| 23SBAC063 | 0 | 4 | 4 | 78.16356 |
| 23SBAC063 | 4 | 8 | 4 | 32.63718 |
| 23SBAC063 | 8 | 12 | 4 | 48.71834 |
| 23SBAC063 | 12 | 15 | 3 | 336.1672 |
| 23SBAC064 | 16 | 20 | 4 | 27.42966 |
| 23SBAC064 | 20 | 24 | 4 | 36.61213 |
| 23SBAC064 | 24 | 28 | 4 | 34.29666 |
| 23SBAC064 | 28 | 31 | 3 | 39.52049 |
| 23SBAC065 | 36 | 40 | 4 | 129.0685 |
| 23SBAC065 | 40 | 44 | 4 | 221.3887 |
| 23SBAC065 | 44 | 48 | 4 | 191.1296 |
| 23SBAC065 | 48 | 49 | 1 | 287.0982 |
| 23SBAC066 | 12 | 16 | 4 | 15.13979 |
| 23SBAC066 | 16 | 20 | 4 | 31.86654 |
| 23SBAC066 | 20 | 24 | 4 | 51.44119 |
| 23SBAC066 | 24 | 27 | 3 | 286.1927 |
| 23SBAC067 | 16 | 20 | 4 | 155.1725 |
| 23SBAC067 | 20 | 24 | 4 | 212.269 |
| 23SBAC067 | 24 | 28 | 4 | 570.2755 |
| 23SBAC067 | 28 | 31 | 3 | 2101.79 |
| 23SBAC068 | 0 | 4 | 4 | 126.21 |
| 23SBAC068 | 4 | 8 | 4 | 195.6224 |
| 23SBAC068 | 8 | 12 | 4 | 241.054 |
| 23SBAC068 | 12 | 16 | 4 | 606.2285 |
| 23SBAC068 | 16 | 19 | 3 | 348.9745 |
| 23SBAC069 | 36 | 40 | 4 | 239.3881 |
| 23SBAC069 | 40 | 44 | 4 | 266.7994 |
| 23SBAC069 | 44 | 48 | 4 | 574.9244 |
| 23SBAC069 | 48 | 50 | 2 | 307.6301 |
| 23SBAC070 | 52 | 56 | 4 | 219.3156 |
| 23SBAC070 | 56 | 60 | 4 | 857.9598 |
| 23SBAC070 | 60 | 64 | 4 | 595.5217 |
| 23SBAC070 | 64 | 65 | 1 | 343.3729 |
| 23SBAC071 | 0 | 4 | 4 | 130.8688 |
| 23SBAC071 | 4 | 8 | 4 | 140.4353 |
| 23SBAC071 | 8 | 12 | 4 | 56.25424 |

| | | | | |
|---|---|---|---|---|
| 23SBAC071 | 12 | 16 | 4 | 39.70123 |
| 23SBAC071 | 16 | 20 | 4 | 85.4002 |
| 23SBAC071 | 20 | 24 | 4 | 235.8525 |
| 23SBAC071 | 24 | 28 | 4 | 73.8669 |
| 23SBAC071 | 28 | 32 | 4 | 94.15127 |
| 23SBAC071 | 32 | 36 | 4 | 44.57399 |
| 23SBAC071 | 36 | 40 | 4 | 308.3021 |
| 23SBAC071 | 40 | 44 | 4 | 64.73868 |
| 23SBAC071 | 44 | 48 | 4 | 117.6386 |
| 23SBAC071 | 48 | 52 | 4 | 63.64598 |
| 23SBAC071 | 52 | 56 | 4 | 141.9065 |
| 23SBAC071 | 56 | 60 | 4 | 71.59571 |
| 23SBAC071 | 60 | 64 | 4 | 403.2714 |
| 23SBAC071 | 64 | 68 | 4 | 772.4881 |
| 23SBAC071 | 68 | 72 | 4 | 585.5837 |
| 23SBAC071 | 72 | 75 | 3 | 408.6444 |
| 23SBAC072 | 60 | 64 | 4 | 1144.797 |
| 23SBAC072 | 64 | 68 | 4 | 1073.363 |
| 23SBAC072 | 68 | 72 | 4 | 622.658 |
| 23SBAC072 | 72 | 76 | 4 | 400.7636 |
| 23SBAC072 | 76 | 80 | 4 | 392.7483 |
| 23SBAC073 | 56 | 60 | 4 | 663.6338 |
| 23SBAC073 | 60 | 64 | 4 | 686.2326 |
| 23SBAC073 | 64 | 68 | 4 | 646.2906 |
| 23SBAC073 | 68 | 71 | 3 | 554.6778 |
| 23SBAC074 | 64 | 68 | 4 | 766.7681 |
| 23SBAC074 | 68 | 72 | 4 | 1416.486 |
| 23SBAC074 | 72 | 76 | 4 | 922.4498 |
| 23SBAC074 | 76 | 79 | 3 | 413.0767 |
| 23SBAC075 | 48 | 52 | 4 | 143.4264 |
| 23SBAC075 | 52 | 56 | 4 | 651.9222 |
| 23SBAC075 | 56 | 60 | 4 | 709.4194 |
| 23SBAC075 | 60 | 62 | 2 | 628.0512 |
| 23SBAC076 | 52 | 56 | 4 | 359.4587 |
| 23SBAC076 | 56 | 60 | 4 | 529.8319 |
| 23SBAC076 | 60 | 64 | 4 | 459.5304 |
| 23SBAC076 | 64 | 65 | 1 | 357.6845 |
| 23SBAC077 | 68 | 72 | 4 | 640.6236 |
| 23SBAC077 | 72 | 76 | 4 | 1768.019 |
| 23SBAC077 | 76 | 80 | 4 | 1172.936 |
| 23SBAC077 | 80 | 81 | 1 | 355.2506 |
| 23SBAC078 | 72 | 76 | 4 | 2516.766 |
| 23SBAC078 | 76 | 80 | 4 | 436.4301 |
| 23SBAC078 | 80 | 84 | 4 | 463.3478 |
| 23SBAC078 | 84 | 86 | 2 | 356.352 |
| 23SBAC079 | 44 | 48 | 4 | 318.6084 |

| | | | | |
|---|---|---|---|---|
| 23SBAC079 | 48 | 52 | 4 | 436.2314 |
| 23SBAC079 | 52 | 56 | 4 | 450.4549 |
| 23SBAC079 | 56 | 57 | 1 | 398.2897 |
| 23SBAC080 | 56 | 60 | 4 | 420.2203 |
| 23SBAC080 | 60 | 64 | 4 | 412.0552 |
| 23SBAC080 | 64 | 68 | 4 | 345.2721 |
| 23SBAC080 | 68 | 71 | 3 | 417.5453 |
| 23SBAC081 | 52 | 56 | 4 | 573.0025 |
| 23SBAC081 | 56 | 60 | 4 | 1016.179 |
| 23SBAC081 | 60 | 64 | 4 | 323.8813 |
| 23SBAC081 | 64 | 66 | 2 | 379.3522 |
| 23SBAC082 | 68 | 72 | 4 | 639.6872 |
| 23SBAC082 | 72 | 76 | 4 | 799.6904 |
| 23SBAC082 | 76 | 80 | 4 | 697.3532 |
| 23SBAC082 | 80 | 81 | 1 | 1132.582 |
| 23SBAC083 | 76 | 80 | 4 | 607.7667 |
| 23SBAC083 | 80 | 84 | 4 | 743.6926 |
| 23SBAC083 | 84 | 88 | 4 | 518.9947 |
| 23SBAC083 | 88 | 92 | 4 | 406.2965 |
| 23SBAC084 | 76 | 80 | 4 | 900.6599 |
| 23SBAC084 | 80 | 84 | 4 | 521.8582 |
| 23SBAC084 | 84 | 88 | 4 | 1007.47 |
| 23SBAC084 | 88 | 90 | 2 | 454.8049 |
| 23SBAC085 | 60 | 64 | 4 | 59.98718 |
| 23SBAC085 | 64 | 68 | 4 | 329.2577 |
| 23SBAC085 | 68 | 72 | 4 | 903.6812 |
| 23SBAC085 | 72 | 75 | 3 | 419.691 |
| 23SBAC086 | 24 | 28 | 4 | 845.9871 |
| 23SBAC086 | 28 | 32 | 4 | 1025.996 |
| 23SBAC086 | 32 | 36 | 4 | 412.4883 |
| 23SBAC086 | 36 | 38 | 2 | 328.3903 |
| 23SBAC087 | 16 | 20 | 4 | 68.84605 |
| 23SBAC087 | 20 | 24 | 4 | 343.8152 |
| 23SBAC087 | 24 | 28 | 4 | 446.4274 |
| 23SBAC087 | 28 | 30 | 2 | 281.9194 |
| 23SBAC088 | 0 | 4 | 4 | 130.7242 |
| 23SBAC088 | 4 | 8 | 4 | 15.91874 |
| 23SBAC088 | 8 | 12 | 4 | 76.24768 |
| 23SBAC088 | 12 | 16 | 4 | 27.53244 |
| 23SBAC088 | 16 | 20 | 4 | 274.594 |
| 23SBAC088 | 20 | 21 | 1 | 627.1511 |
| 23SBAC089 | 0 | 4 | 4 | 289.7665 |
| 23SBAC090 | 60 | 64 | 4 | 628.9815 |
| 23SBAC090 | 64 | 68 | 4 | 261.6813 |
| 23SBAC090 | 68 | 72 | 4 | 572.374 |
| 23SBAC090 | 72 | 74 | 2 | 329.0333 |

| | | | | |
|---|---|---|---|---|
| 23SBAC091 | 0 | 4 | 4 | 145.7437 |
| 23SBAC091 | 4 | 8 | 4 | 148.974 |
| 23SBAC091 | 8 | 12 | 4 | 28.80057 |
| 23SBAC091 | 12 | 16 | 4 | 42.43557 |
| 23SBAC091 | 16 | 20 | 4 | 113.0473 |
| 23SBAC091 | 20 | 24 | 4 | 134.1072 |
| 23SBAC091 | 24 | 28 | 4 | 102.2593 |
| 23SBAC091 | 28 | 32 | 4 | 101.604 |
| 23SBAC091 | 32 | 36 | 4 | 180.7766 |
| 23SBAC091 | 36 | 40 | 4 | 242.831 |
| 23SBAC091 | 40 | 44 | 4 | 63.54059 |
| 23SBAC091 | 44 | 48 | 4 | 539.5789 |
| 23SBAC091 | 48 | 52 | 4 | 701.3228 |
| 23SBAC091 | 52 | 56 | 4 | 909.1331 |
| 23SBAC091 | 56 | 60 | 4 | 1813.075 |
| 23SBAC091 | 60 | 64 | 4 | 413.1516 |
| 23SBAC091 | 64 | 68 | 4 | 406.9818 |
| 23SBAC091 | 68 | 72 | 4 | 348.7552 |
| 23SBAC091 | 72 | 75 | 3 | 372.2437 |
| 23SBAC092 | 76 | 80 | 4 | 419.5764 |
| 23SBAC092 | 80 | 84 | 4 | 836.0178 |
| 23SBAC092 | 84 | 88 | 4 | 547.5177 |
| 23SBAC092 | 88 | 91 | 3 | 366.3489 |
| 23SBAC093 | 68 | 72 | 4 | 559.9283 |
| 23SBAC093 | 72 | 76 | 4 | 548.7626 |
| 23SBAC093 | 76 | 80 | 4 | 293.7288 |
| 23SBAC093 | 80 | 83 | 3 | 362.8791 |
| 23SBAC094 | 56 | 60 | 4 | 685.4787 |
| 23SBAC094 | 60 | 64 | 4 | 683.5847 |
| 23SBAC094 | 64 | 68 | 4 | 484.9793 |
| 23SBAC094 | 68 | 71 | 3 | 462.9715 |
| 23SBAC095 | 64 | 68 | 4 | 666.2303 |
| 23SBAC095 | 68 | 72 | 4 | 771.6415 |
| 23SBAC095 | 72 | 76 | 4 | 620.561 |
| 23SBAC095 | 76 | 78 | 2 | 359.1829 |
| 23SBAC096 | 56 | 60 | 4 | 1056.472 |
| 23SBAC096 | 60 | 64 | 4 | 986.7329 |
| 23SBAC096 | 64 | 68 | 4 | 752.7498 |
| 23SBAC096 | 68 | 71 | 3 | 644.8293 |
| 23SBAC097 | 0 | 4 | 4 | 152.6652 |
| 23SBAC097 | 4 | 8 | 4 | 206.7061 |
| 23SBAC097 | 8 | 12 | 4 | 181.5753 |
| 23SBAC097 | 12 | 16 | 4 | 379.2829 |
| 23SBAC097 | 16 | 20 | 4 | 364.5855 |
| 23SBAC097 | 20 | 24 | 4 | 994.5443 |
| 23SBAC097 | 24 | 25 | 1 | 648.4759 |

| | | | | |
|---|---|---|---|---|
| 23SBAC098 | 0 | 4 | 4 | 215.5257 |
| 23SBAC098 | 4 | 8 | 4 | 145.0068 |
| 23SBAC098 | 8 | 12 | 4 | 51.26417 |
| 23SBAC098 | 12 | 15 | 3 | 47.08847 |
| 23SBAC099 | 0 | 4 | 4 | 204.1915 |
| 23SBAC099 | 4 | 8 | 4 | 155.4986 |
| 23SBAC099 | 8 | 12 | 4 | 79.64764 |
| 23SBAC099 | 12 | 16 | 4 | 44.23213 |
| 23SBAC099 | 16 | 20 | 4 | 26.1101 |
| 23SBAC099 | 20 | 24 | 4 | 56.48723 |
| 23SBAC099 | 24 | 28 | 4 | 379.5678 |
| 23SBAC099 | 28 | 30 | 2 | 276.1482 |
| 23SBAC100 | 0 | 4 | 4 | 182.5782 |
| 23SBAC100 | 4 | 8 | 4 | 72.15087 |
| 23SBAC100 | 8 | 12 | 4 | 43.85588 |
| 23SBAC100 | 12 | 16 | 4 | 74.64797 |
| 23SBAC100 | 16 | 20 | 4 | 94.37055 |
| 23SBAC100 | 20 | 24 | 4 | 87.02855 |
| 23SBAC100 | 24 | 28 | 4 | 85.57313 |
| 23SBAC100 | 28 | 32 | 4 | 154.7562 |
| 23SBAC100 | 32 | 36 | 4 | 191.6117 |
| 23SBAC100 | 36 | 40 | 4 | 144.1512 |
| 23SBAC100 | 40 | 44 | 4 | 145.9301 |
| 23SBAC100 | 44 | 48 | 4 | 211.4888 |
| 23SBAC100 | 48 | 52 | 4 | 156.9434 |
| 23SBAC100 | 52 | 56 | 4 | 182.9816 |
| 23SBAC100 | 56 | 60 | 4 | 786.2753 |
| 23SBAC100 | 60 | 64 | 4 | 652.1961 |
| 23SBAC100 | 64 | 68 | 4 | 915.7123 |
| 23SBAC100 | 68 | 72 | 4 | 732.8326 |
| 23SBAC100 | 72 | 76 | 4 | 972.2585 |
| 23SBAC100 | 76 | 80 | 4 | 876.1367 |
| 23SBAC100 | 80 | 84 | 4 | 670.8971 |
| 23SBAC100 | 84 | 88 | 4 | 580.5339 |
| 23SBAC100 | 88 | 92 | 4 | 650.3606 |
| 23SBAC101 | 0 | 4 | 4 | 242.7495 |
| 23SBAC101 | 4 | 8 | 4 | 40.87114 |
| 23SBAC101 | 8 | 12 | 4 | 29.5419 |
| 23SBAC101 | 12 | 16 | 4 | 51.61402 |
| 23SBAC101 | 16 | 20 | 4 | 65.59703 |
| 23SBAC101 | 20 | 24 | 4 | 19.95636 |
| 23SBAC101 | 24 | 28 | 4 | 75.59122 |
| 23SBAC101 | 28 | 32 | 4 | 248.2329 |
| 23SBAC101 | 32 | 36 | 4 | 232.9401 |
| 23SBAC101 | 36 | 40 | 4 | 296.1583 |
| 23SBAC101 | 40 | 44 | 4 | 1082.328 |

| | | | | |
|---|---|---|---|---|
| 23SBAC101 | 44 | 48 | 4 | 293.4367 |
| 23SBAC101 | 48 | 52 | 4 | 123.3329 |
| 23SBAC101 | 52 | 56 | 4 | 103.9036 |
| 23SBAC101 | 56 | 59 | 3 | 89.73455 |

**Table 3. Significant total rare earth oxide (TREO) assays returned from Larins Lane air core drilling program.** The conversion factor to TREO is outlined in Section 2 of the JORC Table accompanying this release. All widths are downhole widths.

| Project | Hole | Depth From | Depth To | Intersection |
|---|---|---|---|---|
| Smokebush | 23SBAC019 | 80 | 93 | 13m at 1069ppm TREO from 80m |
| Smokebush | 23SBAC030 | 88 | 90 | 2m at 1158ppm TREO from 88m |
| Smokebush | 23SBAC032 | 92 | 96 | 4m at 1544ppm TREO from 92m |
| Smokebush | 23SBAC033 | 84 | 87 | 3m at 1632ppm TREO from 84m |
| Smokebush | 23SBAC034 | 76 | 84 | 8m at 1410ppm TREO from 76m |
| Smokebush | 23SBAC035 | 80 | 89 | 9m at 2038ppm TREO from 80m |
| Smokebush | 23SBAC036 | 84 | 102 | 18m at 1006ppm TREO from 84m |
| Smokebush | 23SBAC037 | 84 | 92 | 8m at 1262ppm TREO from 84m |
| Smokebush | 23SBAC038 | 80 | 88 | 8m at 1060ppm TREO from 80m |
| Smokebush | 23SBAC039 | 84 | 96 | 12m at 1831ppm TREO from 84m |
| Smokebush | 23SBAC047 | 56 | 60 | 4m at 1043ppm TREO from 56m |
| Smokebush | 23SBAC054 | 44 | 46 | 2m at 2059ppm TREO from 44m |
| Smokebush | 23SBAC056 | 60 | 64 | 4m at 1248ppm TREO from 60m |
| Smokebush | 23SBAC067 | 28 | 31 | 3m at 2101ppm TREO from 28m |
| Smokebush | 23SBAC072 | 60 | 68 | 8m at 1109ppm TREO from 60m |
| Smokebush | 23SBAC074 | 68 | 72 | 4m at 1416ppm TREO from 68m |
| Smokebush | 23SBAC077 | 72 | 80 | 8m at 1470ppm TREO from 72m |
| Smokebush | 23SBAC078 | 72 | 76 | 4m at 2516ppm TREO from 72m |
| Smokebush | 23SBAC081 | 56 | 60 | 4m at 1016ppm TREO from 56m |
| Smokebush | 23SBAC082 | 80 | 81 | 1m at 1132ppm TREO from 80m |
| Smokebush | 23SBAC084 | 84 | 88 | 4m at 1007ppm TREO from 84m |
| Smokebush | 23SBAC086 | 28 | 32 | 4m at 1026ppm TREO from 28m |
| Smokebush | 23SBAC091 | 56 | 60 | 4m at 1813ppm TREO from 56m |
| Smokebush | 23SBAC096 | 56 | 60 | 4m at 1056ppm TREO from 56m |
| Smokebush | 23SBAC101 | 40 | 44 | 4m at 1082ppm TREO from 40m |

**Table 4: Gold, copper, lead, zinc, nickel and gallium assays returned from Larins Lane air core drilling program.**

| Hole number | From m | To m | Width m | Gold ppm | Copper ppm | Lead ppm | Zinc ppm | Nickel ppm | Gallium ppm |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC001 | 81 | 84 | 3 | -0.001 | 4.67 | 12.4 | 49.4 | 3.42 | 24.9 |
| 23SBAC001 | 84 | 87 | 3 | -0.001 | 3.27 | 10.15 | 66.9 | 3.1 | 24.1 |
| 23SBAC001 | 87 | 90 | 3 | -0.001 | 4.64 | 11.8 | 70.5 | 3.85 | 22.3 |
| 23SBAC001 | 90 | 92 | 2 | 0.001 | 6.08 | 21.4 | 60.6 | 5.81 | 19.05 |
| 23SBAC002 | 63 | 66 | 3 | 0.002 | 5.99 | 18.65 | 56.2 | 3.29 | 20.7 |
| 23SBAC002 | 66 | 69 | 3 | 0.001 | 7.42 | 31.1 | 48.6 | 2.89 | 20.6 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC002 | 69 | 72 | 3 | 0.001 | 10.2 | 46.7 | 52.3 | 3.24 | 19.9 |
| 23SBAC002 | 72 | 75 | 3 | 0.003 | 7.94 | 40.6 | 52.8 | 3.54 | 19.9 |
| 23SBAC006 | 87 | 90 | 3 | 0.002 | 3.14 | 118 | 8.5 | 8.62 | 15.95 |
| 23SBAC006 | 90 | 93 | 3 | 0.001 | 1.43 | 4.02 | 3.3 | 2.2 | 3.91 |
| 23SBAC006 | 93 | 96 | 3 | 0.002 | 3.11 | 9.11 | 11.9 | 4.83 | 7.65 |
| 23SBAC006 | 96 | 98 | 2 | 0.002 | 7.24 | 20.1 | 56.2 | 6.8 | 13.75 |
| 23SBAC007 | 0 | 3 | 3 | 0.005 | 26.5 | 16.8 | 38 | 48.8 | 16.05 |
| 23SBAC007 | 3 | 6 | 3 | 0.002 | 28.6 | 15.55 | 37.4 | 53.7 | 15 |
| 23SBAC007 | 6 | 9 | 3 | 0.001 | 21.8 | 23.7 | 30.8 | 36.5 | 15.9 |
| 23SBAC007 | 9 | 12 | 3 | 0.001 | 10.9 | 28.2 | 17.4 | 18.15 | 19.9 |
| 23SBAC007 | 12 | 15 | 3 | 0.001 | 5.63 | 18.85 | 14 | 15.8 | 20.6 |
| 23SBAC007 | 15 | 18 | 3 | 0.001 | 4.29 | 17.3 | 10.3 | 11.85 | 19.2 |
| 23SBAC007 | 18 | 21 | 3 | 0.003 | 5.02 | 16.8 | 10.6 | 13.7 | 17.85 |
| 23SBAC007 | 21 | 24 | 3 | 0.002 | 5.95 | 17.7 | 12.8 | 14.45 | 18.75 |
| 23SBAC007 | 24 | 27 | 3 | 0.002 | 6.29 | 20.8 | 11.1 | 13.7 | 16.2 |
| 23SBAC007 | 27 | 30 | 3 | 0.002 | 16.25 | 14.6 | 16.2 | 31.2 | 16.2 |
| 23SBAC007 | 30 | 33 | 3 | 0.003 | 18.85 | 12.55 | 15.8 | 35 | 15.6 |
| 23SBAC007 | 33 | 36 | 3 | 0.001 | 9.39 | 14.6 | 8.5 | 18.5 | 15.35 |
| 23SBAC007 | 36 | 39 | 3 | 0.004 | 3.99 | 15.65 | 8.2 | 11.8 | 19.9 |
| 23SBAC007 | 39 | 42 | 3 | 0.005 | 3.23 | 17.8 | 7.9 | 8.33 | 16.95 |
| 23SBAC007 | 42 | 45 | 3 | 0.003 | 2.05 | 19.4 | 6.2 | 7.87 | 19.35 |
| 23SBAC007 | 45 | 48 | 3 | 0.004 | 2.94 | 21 | 8.2 | 6.62 | 20.1 |
| 23SBAC007 | 48 | 51 | 3 | 0.002 | 2.15 | 20.8 | 9.1 | 5.66 | 20.6 |
| 23SBAC007 | 51 | 54 | 3 | 0.001 | 1.94 | 18.9 | 6 | 5.12 | 16.5 |
| 23SBAC007 | 54 | 57 | 3 | -0.001 | 2.37 | 23.9 | 8.5 | 5.19 | 16.25 |
| 23SBAC007 | 57 | 60 | 3 | 0.002 | 3.03 | 21.5 | 8 | 4.56 | 16.05 |
| 23SBAC007 | 60 | 63 | 3 | 0.001 | 2.61 | 18.45 | 7.7 | 4.21 | 12.85 |
| 23SBAC007 | 63 | 66 | 3 | 0.001 | 3.47 | 15.8 | 6.3 | 7.95 | 10.9 |
| 23SBAC007 | 66 | 69 | 3 | 0.001 | 3.56 | 14 | 6.2 | 6.8 | 10.6 |
| 23SBAC007 | 69 | 72 | 3 | 0.002 | 4.43 | 16.1 | 7.2 | 11.6 | 17.2 |
| 23SBAC007 | 72 | 75 | 3 | 0.004 | 5.51 | 15.35 | 9.3 | 18.25 | 22 |
| 23SBAC007 | 75 | 78 | 3 | 0.002 | 3.35 | 13.1 | 6.1 | 10.65 | 15.1 |
| 23SBAC007 | 78 | 81 | 3 | 0.002 | 2.32 | 12.45 | 5.5 | 9.11 | 18.85 |
| 23SBAC007 | 81 | 84 | 3 | 0.002 | 2.87 | 10.45 | 5.1 | 8.17 | 16.3 |
| 23SBAC007 | 84 | 87 | 3 | 0.002 | 3.42 | 10.3 | 7.3 | 8.66 | 15.3 |
| 23SBAC007 | 87 | 90 | 3 | 0.002 | 4.11 | 12.5 | 6.7 | 7.17 | 11.5 |
| 23SBAC007 | 90 | 93 | 3 | 0.001 | 2.6 | 8.15 | 6.3 | 7.78 | 9.55 |
| 23SBAC007 | 93 | 96 | 3 | 0.006 | 4.26 | 10.35 | 6.8 | 6.63 | 10.05 |
| 23SBAC007 | 96 | 99 | 3 | 0.002 | 3.55 | 14.85 | 5.7 | 8.62 | 7.51 |
| 23SBAC007 | 99 | 100 | 1 | 0.004 | 3.13 | 46.8 | 12.2 | 10.35 | 11.15 |
| 23SBAC008 | 0 | 3 | 3 | 0.005 | 30.7 | 18 | 38.8 | 52.9 | 14.4 |
| 23SBAC008 | 3 | 6 | 3 | 0.005 | 28.7 | 13.8 | 32.9 | 54.7 | 13.55 |
| 23SBAC008 | 6 | 9 | 3 | 0.004 | 24.6 | 27.8 | 33 | 38.3 | 15.85 |
| 23SBAC008 | 9 | 12 | 3 | 0.003 | 15.65 | 29.9 | 21.5 | 23 | 17.1 |
| 23SBAC008 | 12 | 15 | 3 | 0.002 | 12.15 | 29.3 | 19.4 | 23.1 | 20.3 |
| 23SBAC008 | 15 | 18 | 3 | 0.001 | 6.65 | 17.65 | 11 | 13.15 | 16.55 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC008 | 18 | 21 | 3 | 0.001 | 7.22 | 19.65 | 13.2 | 15 | 19.25 |
| 23SBAC008 | 21 | 24 | 3 | 0.001 | 5.74 | 19 | 13.7 | 11.75 | 18.55 |
| 23SBAC008 | 24 | 27 | 3 | 0.001 | 7.75 | 22.7 | 10.4 | 14.6 | 16.1 |
| 23SBAC008 | 27 | 30 | 3 | 0.003 | 15.3 | 15.15 | 11.8 | 33.7 | 14.9 |
| 23SBAC008 | 30 | 33 | 3 | 0.003 | 24 | 13.6 | 14.6 | 43.9 | 18.1 |
| 23SBAC008 | 33 | 36 | 3 | 0.001 | 13.45 | 13.9 | 9.8 | 26.6 | 16.7 |
| 23SBAC008 | 36 | 39 | 3 | 0.001 | 5.5 | 15.45 | 7.9 | 12.2 | 16.25 |
| 23SBAC008 | 39 | 42 | 3 | 0.002 | 3.18 | 20.5 | 6.6 | 8.23 | 17.6 |
| 23SBAC008 | 42 | 45 | 3 | 0.002 | 3.57 | 18.1 | 6.5 | 6.66 | 15.2 |
| 23SBAC008 | 45 | 48 | 3 | 0.001 | 2.97 | 25.3 | 8.7 | 9.21 | 22.7 |
| 23SBAC008 | 48 | 51 | 3 | 0.003 | 2.47 | 21.9 | 7.4 | 6.3 | 18.45 |
| 23SBAC008 | 51 | 54 | 3 | 0.001 | 3.92 | 20.8 | 8.9 | 9.06 | 19.3 |
| 23SBAC008 | 54 | 57 | 3 | 0.002 | 3.07 | 25.8 | 7.5 | 6.76 | 19.95 |
| 23SBAC008 | 57 | 60 | 3 | 0.001 | 4.45 | 22.2 | 11.9 | 7.06 | 15 |
| 23SBAC008 | 60 | 63 | 3 | 0.001 | 2.8 | 23.9 | 9.8 | 6.32 | 17.8 |
| 23SBAC008 | 63 | 66 | 3 | 0.001 | 6.31 | 20.3 | 9.3 | 12.4 | 19.2 |
| 23SBAC008 | 66 | 69 | 3 | 0.001 | 4.49 | 12.85 | 6.7 | 10.65 | 17.25 |
| 23SBAC008 | 69 | 72 | 3 | 0.002 | 4.27 | 13.05 | 8 | 12.15 | 15.65 |
| 23SBAC008 | 72 | 75 | 3 | 0.004 | 8.36 | 15.15 | 12 | 22.8 | 19 |
| 23SBAC008 | 75 | 78 | 3 | 0.006 | 3.92 | 12.7 | 7.6 | 12.5 | 13.3 |
| 23SBAC008 | 78 | 81 | 3 | 0.007 | 5.37 | 11.7 | 7.8 | 10.45 | 15.4 |
| 23SBAC008 | 81 | 84 | 3 | 0.001 | 3.59 | 15.05 | 10.1 | 12.75 | 16.8 |
| 23SBAC008 | 84 | 87 | 3 | 0.002 | 4.14 | 12.4 | 7.3 | 8.5 | 16.3 |
| 23SBAC008 | 87 | 90 | 3 | 0.002 | 4.05 | 72.9 | 8 | 15.65 | 30.6 |
| 23SBAC008 | 90 | 93 | 3 | 0.003 | 7.9 | 28.8 | 9.1 | 22.8 | 16.95 |
| 23SBAC008 | 93 | 96 | 3 | 0.002 | 4.67 | 16.15 | 5.1 | 12.8 | 11.85 |
| 23SBAC008 | 96 | 99 | 3 | 0.004 | 4.56 | 25.7 | 6.7 | 17.5 | 11.85 |
| 23SBAC008 | 99 | 102 | 3 | 0.005 | 4.28 | 16.65 | 4.6 | 11.35 | 10.5 |
| 23SBAC008 | 102 | 104 | 2 | 0.003 | 14.7 | 11.2 | 19.3 | 17.15 | 6.95 |
| 23SBAC009 | 90 | 93 | 3 | 0.001 | 2.9 | 7.55 | 4.5 | 5.28 | 6.4 |
| 23SBAC009 | 93 | 96 | 3 | 0.004 | 7.54 | 26.2 | 5.5 | 39.9 | 26.3 |
| 23SBAC009 | 96 | 99 | 3 | 0.003 | 4.07 | 17.85 | 4.6 | 6.32 | 5.92 |
| 23SBAC009 | 99 | 102 | 3 | 0.003 | 3.73 | 14.75 | 8.4 | 5.61 | 4.84 |
| 23SBAC009 | 102 | 104 | 2 | 0.004 | 9.37 | 23.3 | 24.3 | 12.1 | 9.91 |
| 23SBAC010 | 96 | 99 | 3 | 0.005 | 24.3 | 49.1 | 7 | 72.8 | 34.6 |
| 23SBAC010 | 99 | 102 | 3 | 0.004 | 2.5 | 17.35 | 4.1 | 3.36 | 4.08 |
| 23SBAC010 | 102 | 105 | 3 | 0.004 | 7.82 | 17.7 | 10.6 | 11.3 | 4.18 |
| 23SBAC010 | 105 | 107 | 2 | 0.004 | 7.47 | 16.1 | 26.4 | 14.05 | 6.42 |
| 23SBAC011 | 96 | 99 | 3 | 0.002 | 10.5 | 26.3 | 6.7 | 47.2 | 38.2 |
| 23SBAC011 | 99 | 102 | 3 | 0.008 | 10.1 | 34.5 | 11.6 | 38.9 | 30 |
| 23SBAC011 | 102 | 105 | 3 | 0.007 | 5.14 | 6.61 | 34.5 | 7.72 | 4.38 |
| 23SBAC011 | 105 | 106 | 1 | 0.007 | 4.43 | 9.6 | 117.5 | 9.09 | 3.58 |
| 23SBAC012 | 87 | 90 | 3 | 0.001 | 4.09 | 6.3 | 7.2 | 4.69 | 3.87 |
| 23SBAC012 | 90 | 93 | 3 | 0.003 | 2.54 | 5.79 | 4 | 3.06 | 3.31 |
| 23SBAC012 | 93 | 96 | 3 | 0.004 | 12 | 66.5 | 10.7 | 28.5 | 29.4 |
| 23SBAC012 | 96 | 99 | 3 | 0.003 | 8.64 | 18.5 | 6.8 | 14.25 | 7.85 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC013 | 76 | 80 | 4 | 0.001 | 3.1 | 9.68 | 10.2 | 9.38 | 17.5 |
| 23SBAC013 | 80 | 84 | 4 | 0.003 | 2.47 | 10.15 | 12.8 | 8.3 | 18 |
| 23SBAC013 | 84 | 88 | 4 | 0.003 | 2.74 | 13 | 12 | 7.32 | 15.6 |
| 23SBAC013 | 88 | 91 | 3 | 0.003 | 3.63 | 16.45 | 20.4 | 10.2 | 19.75 |
| 23SBAC014 | 76 | 80 | 4 | 0.007 | 2.89 | 10.15 | 11.7 | 7.36 | 13.25 |
| 23SBAC014 | 80 | 84 | 4 | -0.001 | 2.27 | 17.4 | 24.8 | 5.02 | 15.7 |
| 23SBAC014 | 84 | 88 | 4 | -0.001 | 5.51 | 30.4 | 79.3 | 3.47 | 17.95 |
| 23SBAC014 | 88 | 91 | 3 | -0.001 | 6.03 | 27.3 | 63.6 | 3.59 | 15.2 |
| 23SBAC015 | 84 | 88 | 4 | 0.001 | 2.73 | 7.41 | 5 | 6.88 | 13.15 |
| 23SBAC015 | 88 | 92 | 4 | -0.001 | 2.9 | 16 | 19.7 | 3.75 | 14 |
| 23SBAC015 | 92 | 96 | 4 | 0.001 | 4.17 | 30.4 | 54.5 | 2.67 | 17 |
| 23SBAC015 | 96 | 100 | 4 | -0.001 | 5.06 | 25.8 | 55.8 | 3.07 | 15.35 |
| 23SBAC016 | 72 | 76 | 4 | 0.002 | 2.08 | 5.97 | 5.7 | 4.47 | 9.24 |
| 23SBAC016 | 76 | 80 | 4 | 0.001 | 4.37 | 15.85 | 12.1 | 10.8 | 16.9 |
| 23SBAC016 | 80 | 84 | 4 | 0.001 | 2.38 | 18 | 13 | 5.94 | 16 |
| 23SBAC016 | 84 | 87 | 3 | 0.001 | 3.54 | 55.2 | 36 | 3.64 | 15.85 |
| 23SBAC017 | 68 | 72 | 4 | 0.001 | 6.58 | 36.8 | 44.4 | 5.03 | 18.9 |
| 23SBAC017 | 72 | 76 | 4 | 0.001 | 5.43 | 38.4 | 64.4 | 3.49 | 17.65 |
| 23SBAC017 | 76 | 80 | 4 | 0.001 | 4.92 | 37.6 | 75.7 | 3.11 | 17.65 |
| 23SBAC017 | 80 | 82 | 2 | -0.001 | 4.96 | 34.6 | 75.3 | 3.23 | 16.95 |
| 23SBAC018 | 64 | 68 | 4 | -0.001 | 8.32 | 17.6 | 41.6 | 2.55 | 21.5 |
| 23SBAC018 | 68 | 72 | 4 | -0.001 | 10.55 | 28.7 | 63.9 | 3.21 | 20.3 |
| 23SBAC018 | 72 | 76 | 4 | -0.001 | 9.11 | 24.8 | 53.9 | 13.35 | 18.45 |
| 23SBAC018 | 76 | 79 | 3 | 0.001 | 9.35 | 51.6 | 50.2 | 4.57 | 18.15 |
| 23SBAC019 | 56 | 60 | 4 | 0.003 | 3.72 | 11.35 | 20.4 | 3.08 | 23.3 |
| 23SBAC019 | 60 | 64 | 4 | 0.001 | 3.01 | 11.25 | 18 | 1.7 | 20.7 |
| 23SBAC019 | 64 | 68 | 4 | 0.002 | 3.98 | 56.2 | 15.5 | 1.68 | 21.7 |
| 23SBAC019 | 76 | 80 | 4 | 0.001 | 19.05 | 72.4 | 47.3 | 3.71 | 19.1 |
| 23SBAC019 | 80 | 84 | 4 | 0.001 | 11.5 | 46.2 | 101 | 3.69 | 19.2 |
| 23SBAC019 | 84 | 88 | 4 | 0.002 | 6.54 | 37.4 | 94.2 | 3.57 | 18.7 |
| 23SBAC019 | 88 | 89 | 1 | -0.001 | 6.9 | 30 | 90.9 | 3.75 | 17.15 |
| 23SBAC020 | 0 | 4 | 4 | 0.003 | 39.5 | 25.7 | 58.3 | 70.7 | 21.6 |
| 23SBAC020 | 4 | 8 | 4 | 0.003 | 22.2 | 19.85 | 37.3 | 35.4 | 15.45 |
| 23SBAC020 | 8 | 12 | 4 | 0.001 | 9.69 | 17.95 | 22.7 | 17.85 | 17 |
| 23SBAC020 | 12 | 16 | 4 | -0.001 | 4.25 | 29.2 | 12.6 | 8.89 | 19.55 |
| 23SBAC020 | 16 | 18 | 2 | 0.001 | 5.09 | 43.3 | 12.2 | 10.95 | 17.8 |
| 23SBAC021 | 72 | 76 | 4 | -0.001 | 2.72 | 3.8 | 3.4 | 5.62 | 13.25 |
| 23SBAC021 | 76 | 80 | 4 | 0.001 | 1.82 | 4.23 | 3 | 4.09 | 11.8 |
| 23SBAC021 | 80 | 84 | 4 | 0.001 | 2.58 | 4.03 | 4.5 | 4.32 | 10.05 |
| 23SBAC021 | 84 | 87 | 3 | 0.002 | 6.4 | 104 | 17.3 | 4.75 | 13.8 |
| 23SBAC022 | 72 | 76 | 4 | 0.001 | 2.49 | 5.9 | 4.8 | 6.82 | 15.2 |
| 23SBAC022 | 76 | 80 | 4 | 0.001 | 2.59 | 8.21 | 7.5 | 7.51 | 17.3 |
| 23SBAC022 | 80 | 84 | 4 | 0.001 | 3.81 | 14.9 | 27.4 | 6.2 | 15.65 |
| 23SBAC022 | 84 | 88 | 4 | 0.001 | 4.92 | 21.7 | 53.1 | 3.44 | 15.2 |
| 23SBAC023 | 68 | 72 | 4 | -0.001 | 2.38 | 11.6 | 8.8 | 9.94 | 20.1 |
| 23SBAC023 | 72 | 76 | 4 | 0.001 | 2.77 | 11 | 16.6 | 7.15 | 13.95 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC023 | 76 | 80 | 4 | 0.006 | 5.44 | 25.2 | 70.2 | 3.95 | 16.9 |
| 23SBAC023 | 80 | 81 | 1 | 0.001 | 4.89 | 21.7 | 52.9 | 5 | 16.15 |
| 23SBAC024 | 76 | 80 | 4 | 0.003 | 6.66 | 25.1 | 66.4 | 4.67 | 18.1 |
| 23SBAC024 | 80 | 84 | 4 | -0.001 | 7.32 | 27.9 | 81.8 | 3.4 | 16.65 |
| 23SBAC024 | 84 | 88 | 4 | 0.003 | 4.32 | 27.8 | 69.3 | 3.13 | 16.25 |
| 23SBAC024 | 88 | 89 | 1 | 0.003 | 9.09 | 24.3 | 76.7 | 7.42 | 16.25 |
| 23SBAC025 | 84 | 88 | 4 | 0.001 | 5.19 | 23.4 | 49.7 | 3.5 | 17.15 |
| 23SBAC025 | 88 | 92 | 4 | 0.001 | 6.48 | 25.8 | 88.2 | 4.42 | 17.3 |
| 23SBAC025 | 92 | 96 | 4 | -0.001 | 6.12 | 26.3 | 69.6 | 3.7 | 16.8 |
| 23SBAC025 | 96 | 97 | 1 | 0.002 | 3.22 | 29.9 | 43 | 2.69 | 17.05 |
| 23SBAC026 | 76 | 80 | 4 | 0.001 | 4.75 | 25.5 | 58.3 | 3.74 | 18.85 |
| 23SBAC026 | 80 | 84 | 4 | 0.001 | 8.03 | 27 | 76.3 | 3.82 | 17.5 |
| 23SBAC026 | 84 | 88 | 4 | 0.001 | 6.26 | 25 | 88.4 | 4.59 | 15.55 |
| 23SBAC026 | 88 | 89 | 1 | 0.001 | 8.52 | 24.6 | 65.5 | 7.66 | 14.7 |
| 23SBAC027 | 72 | 76 | 4 | -0.001 | 2.43 | 11.5 | 6.5 | 6.51 | 16.25 |
| 23SBAC027 | 76 | 80 | 4 | 0.001 | 3.95 | 17.35 | 18.7 | 4.31 | 16.45 |
| 23SBAC027 | 80 | 84 | 4 | 0.001 | 3.54 | 22.2 | 37 | 2.78 | 16.5 |
| 23SBAC027 | 84 | 86 | 2 | 0.005 | 6.47 | 19.75 | 46 | 4.97 | 14.05 |
| 23SBAC028 | 76 | 80 | 4 | -0.001 | 1.86 | 3.82 | 2.6 | 3.52 | 11 |
| 23SBAC028 | 80 | 84 | 4 | -0.001 | 5.33 | 11.4 | 8.2 | 3.61 | 15.35 |
| 23SBAC028 | 84 | 85 | 1 | 0.001 | 9.2 | 62.2 | 50.1 | 3.59 | 16.8 |
| 23SBAC028 | 85 | 86 | 1 | -0.001 | 6.99 | 26.9 | 43.5 | 6.07 | 15.2 |
| 23SBAC029 | 72 | 76 | 4 | -0.001 | 5.07 | 18.25 | 21.8 | 3.24 | 21.1 |
| 23SBAC029 | 76 | 80 | 4 | -0.001 | 9.55 | 25.4 | 23.3 | 3.74 | 17.9 |
| 23SBAC029 | 80 | 84 | 4 | -0.001 | 5.65 | 26.4 | 39.6 | 2.66 | 14.75 |
| 23SBAC029 | 84 | 85 | 1 | 0.001 | 7.83 | 18.6 | 24.8 | 8.51 | 11.9 |
| 23SBAC030 | 76 | 80 | 4 | -0.001 | 6.6 | 91.1 | 26 | 2.3 | 21.1 |
| 23SBAC030 | 80 | 84 | 4 | -0.001 | 8.4 | 30.7 | 57.1 | 4.62 | 17.25 |
| 23SBAC030 | 84 | 88 | 4 | -0.001 | 7.5 | 30.4 | 72.9 | 3.85 | 15.55 |
| 23SBAC030 | 88 | 90 | 2 | -0.001 | 7.24 | 28 | 71.8 | 4.44 | 15.65 |
| 23SBAC031 | 80 | 84 | 4 | 0.001 | 7.85 | 45.2 | 38 | 2 | 22.5 |
| 23SBAC031 | 84 | 88 | 4 | 0.001 | 8.35 | 25.4 | 56.1 | 4.64 | 19.7 |
| 23SBAC031 | 88 | 92 | 4 | -0.001 | 9.33 | 30.8 | 66.5 | 3.34 | 19.8 |
| 23SBAC031 | 92 | 94 | 2 | 0.001 | 4.59 | 23.2 | 31.7 | 1.84 | 12.3 |
| 23SBAC032 | 84 | 88 | 4 | 0.001 | 7.22 | 64.4 | 43.6 | 2.56 | 21.6 |
| 23SBAC032 | 88 | 92 | 4 | 0.004 | 7.93 | 62.1 | 61 | 3.51 | 20.8 |
| 23SBAC032 | 92 | 96 | 4 | 0.002 | 9.62 | 45.3 | 69.8 | 3.34 | 21.2 |
| 23SBAC032 | 96 | 100 | 4 | 0.001 | 10.2 | 27.1 | 67.4 | 6.68 | 17.85 |
| 23SBAC033 | 72 | 76 | 4 | 0.002 | 11.6 | 45.6 | 47.3 | 4.31 | 22.9 |
| 23SBAC033 | 76 | 80 | 4 | 0.001 | 10.95 | 27.5 | 57.6 | 2.84 | 22.2 |
| 23SBAC033 | 80 | 84 | 4 | -0.001 | 11.5 | 34.1 | 66.7 | 5.56 | 20.8 |
| 23SBAC033 | 84 | 87 | 3 | 0.002 | 10.3 | 32.9 | 110 | 4.26 | 17.15 |
| 23SBAC034 | 68 | 72 | 4 | 0.002 | 4.61 | 61.1 | 38.3 | 3.07 | 23.3 |
| 23SBAC034 | 72 | 76 | 4 | 0.001 | 5.81 | 66.6 | 41.1 | 2.67 | 24.3 |
| 23SBAC034 | 76 | 80 | 4 | 0.002 | 12.4 | 54.8 | 65.8 | 8.79 | 20.2 |
| 23SBAC034 | 80 | 84 | 4 | 0.001 | 7.75 | 38.1 | 69.1 | 4.31 | 18.75 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC035 | 76 | 80 | 4 | 0.004 | 3.58 | 16.05 | 17.1 | 2.84 | 43 |
| 23SBAC035 | 80 | 84 | 4 | 0.001 | 9.39 | 50.6 | 46.8 | 6.25 | 22.8 |
| 23SBAC035 | 84 | 88 | 4 | 0.002 | 10.8 | 78.6 | 49.9 | 3.57 | 20.6 |
| 23SBAC035 | 88 | 89 | 1 | 0.001 | 10.55 | 43.2 | 72.8 | 4.05 | 20.5 |
| 23SBAC036 | 84 | 88 | 4 | 0.001 | 8.46 | 46.7 | 55 | 4.24 | 20.7 |
| 23SBAC036 | 88 | 92 | 4 | -0.001 | 8.05 | 38.9 | 75.9 | 4.29 | 21.7 |
| 23SBAC036 | 92 | 96 | 4 | 0.001 | 9.69 | 39.2 | 85.7 | 4.63 | 20.9 |
| 23SBAC036 | 96 | 100 | 4 | 0.001 | 8.25 | 34.1 | 87.2 | 4.28 | 21.3 |
| 23SBAC036 | 100 | 102 | 2 | 0.002 | 7.49 | 26.3 | 74.7 | 4.76 | 18.55 |
| 23SBAC037 | 76 | 80 | 4 | 0.001 | 11.8 | 64.6 | 46.4 | 2.54 | 19.8 |
| 23SBAC037 | 80 | 84 | 4 | -0.001 | 11.4 | 50 | 66.4 | 3.08 | 19.9 |
| 23SBAC037 | 84 | 88 | 4 | 0.001 | 9.16 | 49.7 | 73.8 | 3.62 | 20.1 |
| 23SBAC037 | 88 | 92 | 4 | -0.001 | 8.1 | 45.3 | 76.8 | 3.72 | 20.9 |
| 23SBAC038 | 80 | 84 | 4 | -0.001 | 13 | 55.7 | 47.5 | 2.44 | 22 |
| 23SBAC038 | 84 | 88 | 4 | 0.002 | 14.55 | 53.6 | 67.1 | 4.55 | 22.5 |
| 23SBAC038 | 88 | 92 | 4 | 0.002 | 9.41 | 40.9 | 76.4 | 3.98 | 21.5 |
| 23SBAC038 | 92 | 96 | 4 | -0.001 | 24.2 | 32.3 | 84.3 | 13.35 | 18.9 |
| 23SBAC038 | 96 | 99 | 3 | 0.005 | 19.1 | 24.7 | 87.4 | 24.9 | 16.9 |
| 23SBAC039 | 80 | 84 | 4 | 0.001 | 7.94 | 49.6 | 15.7 | 2.22 | 25 |
| 23SBAC039 | 84 | 88 | 4 | 0.001 | 10.05 | 97.9 | 33.4 | 3.75 | 22.3 |
| 23SBAC039 | 88 | 92 | 4 | 0.001 | 11.3 | 54.1 | 45.6 | 3.79 | 22.1 |
| 23SBAC039 | 92 | 96 | 4 | -0.001 | 9.51 | 35.8 | 53.7 | 4.06 | 21.2 |
| 23SBAC039 | 96 | 100 | 4 | 0.001 | 11.05 | 30.6 | 64.8 | 4.22 | 19.55 |
| 23SBAC040 | 48 | 52 | 4 | 0.001 | 3.85 | 12.5 | 7.9 | 2.23 | 36.8 |
| 23SBAC040 | 52 | 56 | 4 | 0.001 | 4.27 | 9.17 | 12.1 | 1.8 | 23.4 |
| 23SBAC040 | 56 | 60 | 4 | 0.001 | 3.79 | 9.13 | 12.1 | 1.42 | 23.8 |
| 23SBAC040 | 60 | 64 | 4 | 0.001 | 6.71 | 13.3 | 12.8 | 2.15 | 24.5 |
| 23SBAC040 | 64 | 68 | 4 | 0.002 | 4.68 | 23.9 | 17.6 | 1.48 | 27 |
| 23SBAC040 | 68 | 72 | 4 | -0.001 | 4.73 | 36.3 | 15.6 | 1.3 | 25.8 |
| 23SBAC040 | 72 | 75 | 3 | 0.001 | 7.49 | 35.5 | 14.8 | 1.76 | 22.3 |
| 23SBAC041 | 60 | 64 | 4 | 0.001 | 5.87 | 26.9 | 19.6 | 3.25 | 21.5 |
| 23SBAC041 | 64 | 68 | 4 | 0.001 | 7 | 22.9 | 33.8 | 2.37 | 17.4 |
| 23SBAC041 | 68 | 72 | 4 | 0.002 | 8.45 | 34.1 | 44 | 3.64 | 23.3 |
| 23SBAC041 | 72 | 76 | 4 | 0.001 | 12.9 | 43.1 | 40.8 | 5.05 | 24.4 |
| 23SBAC041 | 76 | 80 | 4 | 0.001 | 12.5 | 32.9 | 57.7 | 5.23 | 20.5 |
| 23SBAC041 | 80 | 84 | 4 | 0.002 | 6.69 | 24.2 | 65 | 4.18 | 16.85 |
| 23SBAC041 | 84 | 86 | 2 | 0.001 | 6.49 | 24.7 | 57.2 | 4.4 | 16.6 |
| 23SBAC042 | 12 | 16 | 4 | 0.002 | 4.88 | 42.7 | 18.2 | 10.3 | 24.9 |
| 23SBAC042 | 16 | 20 | 4 | -0.001 | 3.11 | 27.5 | 11.6 | 3.34 | 25 |
| 23SBAC042 | 20 | 24 | 4 | 0.001 | 3.46 | 53 | 14.8 | 7.9 | 24.9 |
| 23SBAC042 | 24 | 25 | 1 | 0.001 | 6.35 | 40.8 | 13.6 | 7.51 | 23.7 |
| 23SBAC043 | 16 | 20 | 4 | 0.001 | 22.6 | 17.2 | 38.3 | 5.53 | 27.1 |
| 23SBAC043 | 20 | 24 | 4 | 0.001 | 38.3 | 22.1 | 41.9 | 9.06 | 28.5 |
| 23SBAC043 | 24 | 28 | 4 | 0.001 | 44.4 | 32.7 | 69 | 14.55 | 26.9 |
| 23SBAC043 | 28 | 31 | 3 | 0.001 | 32 | 29.6 | 67.3 | 16.8 | 22.3 |
| 23SBAC044 | 0 | 4 | 4 | 0.002 | 22.4 | 32.9 | 31.7 | 27 | 32.3 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC044 | 4 | 8 | 4 | 0.003 | 15.2 | 4.13 | 9.8 | 20.2 | 12.85 |
| 23SBAC044 | 8 | 12 | 4 | 0.004 | 39.2 | 9.04 | 19 | 20.2 | 18.6 |
| 23SBAC044 | 12 | 16 | 4 | 0.002 | 61.6 | 18.95 | 33 | 31.6 | 20.4 |
| 23SBAC044 | 16 | 20 | 4 | -0.001 | 76.1 | 20.5 | 114 | 74 | 21.3 |
| 23SBAC044 | 20 | 24 | 4 | 0.001 | 60.3 | 27.1 | 125.5 | 63.4 | 22.5 |
| 23SBAC044 | 24 | 28 | 4 | 0.002 | 62.4 | 23.9 | 95.3 | 49 | 25 |
| 23SBAC044 | 28 | 33 | 5 | 0.002 | 41.3 | 20.7 | 155 | 22.5 | 21.3 |
| 23SBAC045 | 0 | 4 | 4 | 0.003 | 10.8 | 22.8 | 12.8 | 29.4 | 28.1 |
| 23SBAC045 | 4 | 8 | 4 | -0.001 | 8.61 | 16.95 | 9.5 | 28.6 | 30 |
| 23SBAC045 | 8 | 12 | 4 | 0.002 | 5.25 | 17.55 | 5 | 24.6 | 50.2 |
| 23SBAC045 | 12 | 16 | 4 | 0.001 | 11.15 | 27.9 | 18 | 36.2 | 34.8 |
| 23SBAC045 | 16 | 20 | 4 | -0.001 | 10.4 | 11.3 | 24.7 | 32.1 | 31.8 |
| 23SBAC045 | 20 | 24 | 4 | 0.001 | 9.84 | 8.75 | 22.2 | 18.35 | 33 |
| 23SBAC045 | 24 | 28 | 4 | 0.002 | 42 | 13.3 | 34.2 | 19.95 | 27.8 |
| 23SBAC045 | 28 | 32 | 4 | 0.001 | 50.7 | 14.95 | 42.1 | 26.3 | 25.1 |
| 23SBAC045 | 32 | 36 | 4 | -0.001 | 52.7 | 14.65 | 31.1 | 27.9 | 26.6 |
| 23SBAC045 | 36 | 40 | 4 | -0.001 | 70.5 | 36.3 | 19.6 | 51 | 25.2 |
| 23SBAC045 | 40 | 44 | 4 | 0.001 | 74.5 | 65.1 | 26.6 | 36.7 | 26.5 |
| 23SBAC045 | 44 | 45 | 1 | 0.001 | 88.8 | 37.3 | 73.4 | 56.2 | 19.6 |
| 23SBAC046 | 40 | 44 | 4 | 0.001 | 5.25 | 8.6 | 17.5 | 14.3 | 22 |
| 23SBAC046 | 44 | 48 | 4 | 0.001 | 5.18 | 18.65 | 23.4 | 7.82 | 21.9 |
| 23SBAC046 | 48 | 52 | 4 | 0.001 | 12.2 | 34.5 | 30.9 | 22.9 | 23.8 |
| 23SBAC046 | 52 | 56 | 4 | 0.002 | 16.7 | 44.1 | 59.6 | 18.95 | 19.15 |
| 23SBAC047 | 48 | 52 | 4 | 0.001 | 4.47 | 32.4 | 19.9 | 6 | 21.1 |
| 23SBAC047 | 52 | 56 | 4 | 0.001 | 6.68 | 31.4 | 36.2 | 12.35 | 20.6 |
| 23SBAC047 | 56 | 60 | 4 | 0.001 | 13.95 | 155 | 30.8 | 20.4 | 22.7 |
| 23SBAC047 | 60 | 62 | 2 | 0.001 | 13.9 | 140 | 47.3 | 14.25 | 19.1 |
| 23SBAC048 | 56 | 60 | 4 | 0.001 | 9.68 | 39.1 | 64.7 | 5.95 | 19.9 |
| 23SBAC048 | 60 | 64 | 4 | 0.001 | 7.5 | 30.7 | 59.7 | 6.73 | 17.95 |
| 23SBAC048 | 64 | 68 | 4 | 0.002 | 8.49 | 27.1 | 61.9 | 7.16 | 18.2 |
| 23SBAC048 | 68 | 71 | 3 | 0.001 | 7.69 | 30.2 | 53.2 | 6.37 | 16.5 |
| 23SBAC049 | 0 | 4 | 4 | 0.001 | 47.8 | 36 | 46.7 | 22.1 | 26.9 |
| 23SBAC049 | 4 | 8 | 4 | 0.001 | 9.67 | 29 | 17.6 | 10.5 | 18.8 |
| 23SBAC049 | 8 | 12 | 4 | 0.002 | 18.45 | 47.7 | 45.4 | 13 | 23.6 |
| 23SBAC049 | 12 | 13 | 1 | -0.001 | 38.6 | 16.6 | 94.6 | 67.4 | 18.7 |
| 23SBAC050 | 0 | 4 | 4 | -0.001 | 14.25 | 12.25 | 21.1 | 16.7 | 25.7 |
| 23SBAC050 | 4 | 8 | 4 | 0.001 | 30.7 | 29.1 | 34.8 | 16.7 | 21.8 |
| 23SBAC050 | 8 | 12 | 4 | 0.001 | 32.1 | 33.4 | 36.5 | 12.15 | 21.1 |
| 23SBAC050 | 12 | 14 | 2 | 0.001 | 52.7 | 14.65 | 40.3 | 10.9 | 25.9 |
| 23SBAC051 | 0 | 4 | 4 | 0.002 | 24 | 30.8 | 86 | 31.9 | 19.9 |
| 23SBAC051 | 4 | 6 | 2 | 0.001 | 25.7 | 19.5 | 113 | 27.5 | 16.35 |
| 23SBAC052 | 0 | 3 | 3 | 0.001 | 18.35 | 27.7 | 21 | 10.25 | 22.1 |
| 23SBAC053 | 20 | 24 | 4 | -0.001 | 9.27 | 34.2 | 60 | 4.64 | 19.15 |
| 23SBAC053 | 24 | 28 | 4 | 0.001 | 10 | 32.1 | 54 | 5.23 | 19.6 |
| 23SBAC053 | 28 | 32 | 4 | 0.001 | 10.2 | 33.9 | 54.9 | 4.82 | 16.9 |
| 23SBAC053 | 32 | 33 | 1 | 0.002 | 17.5 | 25.1 | 75.8 | 10.45 | 17.55 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC054 | 32 | 36 | 4 | -0.001 | 7.82 | 35.8 | 65.6 | 6.22 | 20.7 |
| 23SBAC054 | 36 | 40 | 4 | 0.001 | 10.95 | 36.4 | 91.9 | 6.34 | 24.1 |
| 23SBAC054 | 40 | 44 | 4 | -0.001 | 31.5 | 34.8 | 177.5 | 107.5 | 24.5 |
| 23SBAC054 | 44 | 46 | 2 | 0.001 | 44.7 | 26.7 | 493 | 462 | 27.8 |
| 23SBAC055 | 40 | 44 | 4 | 0.001 | 4.74 | 51.5 | 13 | 6.18 | 19.05 |
| 23SBAC055 | 44 | 48 | 4 | 0.002 | 9.15 | 44.6 | 42.2 | 7.67 | 17.9 |
| 23SBAC055 | 48 | 52 | 4 | 0.001 | 6.63 | 26 | 54.6 | 5.92 | 13.55 |
| 23SBAC055 | 52 | 53 | 1 | 0.001 | 9.22 | 28.7 | 69.9 | 7.32 | 16.2 |
| 23SBAC056 | 56 | 60 | 4 | -0.001 | 7.31 | 35.2 | 39.5 | 8.3 | 17.05 |
| 23SBAC056 | 60 | 64 | 4 | -0.001 | 8.13 | 55.4 | 55.6 | 5.26 | 18.85 |
| 23SBAC056 | 64 | 68 | 4 | 0.001 | 11.45 | 46 | 86.4 | 6.67 | 21.9 |
| 23SBAC056 | 68 | 70 | 2 | 0.001 | 12.3 | 35.4 | 100 | 9.16 | 21.8 |
| 23SBAC057 | 0 | 3 | 3 | 0.002 | 23.3 | 23.3 | 45 | 35.1 | 20.7 |
| 23SBAC058 | 0 | 2 | 2 | 0.002 | 16.7 | 34.8 | 44.5 | 26.6 | 20.7 |
| 23SBAC059 | 0 | 4 | 4 | 0.002 | 16.85 | 14.8 | 30.5 | 25.4 | 26.1 |
| 23SBAC059 | 4 | 8 | 4 | -0.001 | 4.15 | 13.75 | 23.8 | 5.61 | 30.3 |
| 23SBAC059 | 8 | 12 | 4 | 0.001 | 3.03 | 18.4 | 16.4 | 2.66 | 28.2 |
| 23SBAC059 | 12 | 16 | 4 | 0.001 | 2.82 | 31.1 | 11 | 2.17 | 22.2 |
| 23SBAC059 | 16 | 18 | 2 | 0.001 | 3.7 | 47.2 | 20.1 | 2.53 | 21.3 |
| 23SBAC060 | 16 | 20 | 4 | 0.001 | 4.72 | 11.65 | 13 | 6.6 | 22.5 |
| 23SBAC060 | 20 | 24 | 4 | 0.002 | 3.6 | 26.6 | 6.8 | 2.55 | 22.6 |
| 23SBAC060 | 24 | 28 | 4 | 0.001 | 2.63 | 28.8 | 5.4 | 1.61 | 24.6 |
| 23SBAC060 | 28 | 31 | 3 | 0.001 | 3.99 | 37.4 | 13.3 | 2.64 | 24.7 |
| 23SBAC061 | 40 | 44 | 4 | -0.001 | 11.8 | 26.6 | 56 | 3.59 | 17 |
| 23SBAC061 | 44 | 48 | 4 | 0.001 | 4.75 | 11.2 | 46.8 | 3.62 | 16.35 |
| 23SBAC061 | 48 | 52 | 4 | 0.001 | 6.64 | 3.16 | 125.5 | 20.5 | 21.4 |
| 23SBAC061 | 52 | 55 | 3 | 0.001 | 6.21 | 3.57 | 104.5 | 24.5 | 19.6 |
| 23SBAC062 | 12 | 16 | 4 | 0.002 | 5.55 | 31.4 | 41.6 | 3.54 | 17.85 |
| 23SBAC062 | 16 | 20 | 4 | 0.001 | 7.39 | 28.1 | 89.1 | 3.02 | 16.7 |
| 23SBAC062 | 20 | 24 | 4 | -0.001 | 6.97 | 29.5 | 81.2 | 3.38 | 16.8 |
| 23SBAC062 | 24 | 25 | 1 | 0.001 | 8.99 | 28.8 | 87 | 4.78 | 16.25 |
| 23SBAC063 | 0 | 4 | 4 | 0.001 | 19.5 | 25.8 | 25.3 | 29 | 24.8 |
| 23SBAC063 | 4 | 8 | 4 | 0.002 | 2.94 | 8.66 | 5.8 | 15.2 | 24.3 |
| 23SBAC063 | 8 | 12 | 4 | 0.001 | 2.51 | 20 | 7 | 5.37 | 16.4 |
| 23SBAC063 | 12 | 15 | 3 | 0.001 | 5.83 | 36.3 | 37.8 | 4.84 | 17.75 |
| 23SBAC064 | 16 | 20 | 4 | 0.001 | 2.13 | 10.85 | 4.8 | 7.67 | 25.4 |
| 23SBAC064 | 20 | 24 | 4 | 0.001 | 1.84 | 7.95 | 9.2 | 5.72 | 17.8 |
| 23SBAC064 | 24 | 28 | 4 | 0.001 | 1.98 | 8.59 | 11.6 | 4.95 | 19.35 |
| 23SBAC064 | 28 | 31 | 3 | 0.001 | 1.79 | 12.9 | 9 | 2.54 | 14.05 |
| 23SBAC065 | 36 | 40 | 4 | 0.001 | 2.88 | 86.8 | 9.3 | 1.99 | 13.6 |
| 23SBAC065 | 40 | 44 | 4 | 0.001 | 2.96 | 79.7 | 11.4 | 2.28 | 20.3 |
| 23SBAC065 | 44 | 48 | 4 | -0.001 | 3.47 | 61.5 | 17.1 | 3.53 | 20.7 |
| 23SBAC065 | 48 | 49 | 1 | -0.001 | 5.51 | 74.3 | 19.8 | 4.17 | 17.75 |
| 23SBAC066 | 12 | 16 | 4 | 0.001 | 2.17 | 7.95 | 4.1 | 7.46 | 19.85 |
| 23SBAC066 | 16 | 20 | 4 | -0.001 | 1.95 | 11.5 | 6.7 | 7.56 | 18.15 |
| 23SBAC066 | 20 | 24 | 4 | 0.001 | 2.34 | 21.2 | 10.7 | 4.33 | 12.55 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC066 | 24 | 27 | 3 | -0.001 | 4.14 | 27.8 | 42.2 | 3.73 | 14.8 |
| 23SBAC067 | 16 | 20 | 4 | 0.001 | 30.1 | 41.3 | 65.4 | 15.5 | 27.1 |
| 23SBAC067 | 20 | 24 | 4 | 0.002 | 30.7 | 32.7 | 61.5 | 21.7 | 29.7 |
| 23SBAC067 | 24 | 28 | 4 | 0.001 | 35.6 | 45.6 | 109.5 | 37.1 | 26.3 |
| 23SBAC067 | 28 | 31 | 3 | 0.001 | 33.5 | 50 | 195 | 28.8 | 27.8 |
| 23SBAC068 | 0 | 4 | 4 | 0.003 | 22.4 | 25.5 | 48 | 36.8 | 21.2 |
| 23SBAC068 | 4 | 8 | 4 | 0.001 | 5.32 | 28.2 | 22.6 | 5.7 | 18.45 |
| 23SBAC068 | 8 | 12 | 4 | 0.001 | 5.79 | 31.2 | 37 | 3.14 | 16.1 |
| 23SBAC068 | 12 | 16 | 4 | 0.001 | 6.46 | 31.9 | 56.1 | 2.98 | 15.25 |
| 23SBAC068 | 16 | 19 | 3 | 0.001 | 7.42 | 27.5 | 69.5 | 3.49 | 15.1 |
| 23SBAC069 | 36 | 40 | 4 | -0.001 | 5.22 | 34.1 | 21.2 | 3.13 | 16.75 |
| 23SBAC069 | 40 | 44 | 4 | 0.002 | 6.17 | 26 | 25.8 | 2.51 | 17.45 |
| 23SBAC069 | 44 | 48 | 4 | 0.001 | 7.9 | 29.6 | 32.6 | 2.48 | 15.15 |
| 23SBAC069 | 48 | 50 | 2 | 0.001 | 13.25 | 30.8 | 56.4 | 3.77 | 13.65 |
| 23SBAC070 | 52 | 56 | 4 | 0.002 | 13.15 | 42.3 | 32.6 | 3.41 | 21.3 |
| 23SBAC070 | 56 | 60 | 4 | 0.001 | 11.65 | 74.7 | 38.3 | 5.36 | 18.7 |
| 23SBAC070 | 60 | 64 | 4 | 0.001 | 10.85 | 39.6 | 60.2 | 6.98 | 16.75 |
| 23SBAC070 | 64 | 65 | 1 | 0.001 | 8.66 | 28.9 | 85.7 | 5.7 | 16.15 |
| 23SBAC071 | 0 | 4 | 4 | 0.001 | 16.75 | 29.7 | 38.1 | 25.6 | 20.2 |
| 23SBAC071 | 4 | 8 | 4 | 0.002 | 13.95 | 27 | 27.1 | 26 | 20.2 |
| 23SBAC071 | 8 | 12 | 4 | 0.001 | 5.04 | 14.15 | 11.4 | 14.4 | 23.4 |
| 23SBAC071 | 12 | 16 | 4 | 0.001 | 2.31 | 14.15 | 6 | 9.05 | 22.3 |
| 23SBAC071 | 16 | 20 | 4 | 0.001 | 2.18 | 18.35 | 4.8 | 9.22 | 21.8 |
| 23SBAC071 | 20 | 24 | 4 | 0.001 | 2.58 | 27.6 | 4 | 10 | 28.6 |
| 23SBAC071 | 24 | 28 | 4 | 0.002 | 2.09 | 19.25 | 3.9 | 9.87 | 30.5 |
| 23SBAC071 | 28 | 32 | 4 | 0.001 | 2.01 | 27.2 | 6 | 8.51 | 39.1 |
| 23SBAC071 | 32 | 36 | 4 | 0.001 | 1.98 | 12.2 | 9.3 | 7.19 | 23.7 |
| 23SBAC071 | 36 | 40 | 4 | 0.001 | 2.93 | 57.9 | 14.4 | 7.45 | 34.4 |
| 23SBAC071 | 40 | 44 | 4 | 0.001 | 4.66 | 12.3 | 10.4 | 2.59 | 26.5 |
| 23SBAC071 | 44 | 48 | 4 | 0.001 | 3.12 | 35.8 | 15.3 | 3.48 | 32.2 |
| 23SBAC071 | 48 | 52 | 4 | -0.001 | 4.06 | 32.3 | 16.4 | 2.65 | 24.2 |
| 23SBAC071 | 52 | 56 | 4 | 0.001 | 5.74 | 94.6 | 21.7 | 4.21 | 30 |
| 23SBAC071 | 56 | 60 | 4 | 0.001 | 9.72 | 36.4 | 45.8 | 3.68 | 21.6 |
| 23SBAC071 | 60 | 64 | 4 | 0.001 | 9.21 | 25.9 | 69.2 | 3.37 | 19.5 |
| 23SBAC071 | 64 | 68 | 4 | -0.001 | 9.07 | 42 | 73.4 | 3.63 | 18.65 |
| 23SBAC071 | 68 | 72 | 4 | 0.001 | 10.1 | 42.1 | 80.4 | 6.29 | 18.7 |
| 23SBAC071 | 72 | 75 | 3 | 0.002 | 9.04 | 31.3 | 57.7 | 7.49 | 15.4 |
| 23SBAC072 | 60 | 64 | 4 | 0.001 | 9.25 | 54.5 | 109 | 10.5 | 18.85 |
| 23SBAC072 | 64 | 68 | 4 | 0.003 | 8.16 | 30.3 | 98.5 | 6.84 | 14.75 |
| 23SBAC072 | 68 | 72 | 4 | 0.001 | 8.96 | 31.3 | 111 | 5.63 | 17.25 |
| 23SBAC072 | 72 | 76 | 4 | 0.001 | 9.34 | 28.2 | 102.5 | 4.28 | 16.85 |
| 23SBAC072 | 76 | 80 | 4 | 0.002 | 8.98 | 26.7 | 99.6 | 3.95 | 18.35 |
| 23SBAC073 | 56 | 60 | 4 | 0.001 | 4.48 | 69.1 | 15.1 | 4.4 | 21.7 |
| 23SBAC073 | 60 | 64 | 4 | 0.001 | 5.53 | 33.8 | 15 | 3.61 | 21.2 |
| 23SBAC073 | 64 | 68 | 4 | 0.001 | 9.31 | 29.2 | 59.9 | 3.22 | 22 |
| 23SBAC073 | 68 | 71 | 3 | 0.001 | 11 | 28.8 | 114 | 5.21 | 18.95 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC074 | 64 | 68 | 4 | 0.001 | 3.62 | 39.2 | 12.1 | 1.38 | 19.65 |
| 23SBAC074 | 68 | 72 | 4 | 0.001 | 5.81 | 41.6 | 32.4 | 1.99 | 19.05 |
| 23SBAC074 | 72 | 76 | 4 | 0.001 | 6.99 | 37.5 | 42.8 | 2.42 | 19.6 |
| 23SBAC074 | 76 | 79 | 3 | 0.001 | 7.27 | 28.5 | 55.7 | 3.22 | 18.2 |
| 23SBAC075 | 48 | 52 | 4 | 0.002 | 1.77 | 56.2 | 9.1 | 3.26 | 23.4 |
| 23SBAC075 | 52 | 56 | 4 | 0.002 | 4.09 | 42.5 | 18.2 | 2.36 | 19.3 |
| 23SBAC075 | 56 | 60 | 4 | 0.001 | 17.55 | 38.4 | 81.1 | 5.71 | 23.2 |
| 23SBAC075 | 60 | 62 | 2 | 0.002 | 11.3 | 38.6 | 82.6 | 5.03 | 24.9 |
| 23SBAC076 | 52 | 56 | 4 | 0.002 | 7.37 | 51.4 | 33.2 | 2.85 | 21.7 |
| 23SBAC076 | 56 | 60 | 4 | 0.003 | 9.48 | 34.4 | 61.4 | 3.43 | 21.8 |
| 23SBAC076 | 60 | 64 | 4 | 0.003 | 8.5 | 33.3 | 72.1 | 3.61 | 22 |
| 23SBAC076 | 64 | 65 | 1 | 0.011 | 8.02 | 31.2 | 65.8 | 3.81 | 21.9 |
| 23SBAC077 | 68 | 72 | 4 | 0.001 | 5.32 | 56.9 | 27.6 | 2.36 | 24.9 |
| 23SBAC077 | 72 | 76 | 4 | 0.001 | 6.44 | 58.8 | 31.6 | 2.44 | 17.5 |
| 23SBAC077 | 76 | 80 | 4 | 0.002 | 7.11 | 38.5 | 52.7 | 2.53 | 16.9 |
| 23SBAC077 | 80 | 81 | 1 | 0.001 | 6.81 | 23 | 51.1 | 2.66 | 16.45 |
| 23SBAC078 | 72 | 76 | 4 | 0.004 | 8.14 | 23.6 | 114.5 | 4.39 | 19.9 |
| 23SBAC078 | 76 | 80 | 4 | 0.001 | 9.21 | 32.7 | 86.3 | 3.78 | 19.7 |
| 23SBAC078 | 80 | 84 | 4 | 0.002 | 8.87 | 31 | 88.3 | 3.28 | 18.35 |
| 23SBAC078 | 84 | 86 | 2 | 0.002 | 6.94 | 31.3 | 59.1 | 3.16 | 15.7 |
| 23SBAC079 | 44 | 48 | 4 | 0.003 | 6.15 | 43.4 | 50.2 | 2.34 | 19.45 |
| 23SBAC079 | 48 | 52 | 4 | 0.002 | 7.26 | 34.1 | 68.2 | 3.13 | 17.95 |
| 23SBAC079 | 52 | 56 | 4 | 0.003 | 10.25 | 31.5 | 93.4 | 3.44 | 19.05 |
| 23SBAC079 | 56 | 57 | 1 | 0.003 | 9.78 | 31.2 | 98.2 | 3.25 | 18.7 |
| 23SBAC080 | 56 | 60 | 4 | 0.002 | 8.73 | 34.1 | 64.4 | 3.22 | 18.55 |
| 23SBAC080 | 60 | 64 | 4 | 0.001 | 10.7 | 32.2 | 79.3 | 4.21 | 19.15 |
| 23SBAC080 | 64 | 68 | 4 | 0.001 | 10 | 39 | 77.5 | 3.76 | 18.25 |
| 23SBAC080 | 68 | 71 | 3 | 0.002 | 7.63 | 39.6 | 76.1 | 3.23 | 17.1 |
| 23SBAC081 | 52 | 56 | 4 | -0.001 | 11.1 | 59.1 | 41.7 | 6.4 | 19.2 |
| 23SBAC081 | 56 | 60 | 4 | 0.001 | 12.2 | 57.7 | 75.7 | 4.84 | 19.9 |
| 23SBAC081 | 60 | 64 | 4 | 0.004 | 10.75 | 33.2 | 61.5 | 4.15 | 18.35 |
| 23SBAC081 | 64 | 66 | 2 | 0.003 | 9.61 | 34.6 | 62.9 | 5.26 | 16.55 |
| 23SBAC082 | 68 | 72 | 4 | 0.002 | 7.24 | 41.6 | 36.6 | 2.56 | 18.85 |
| 23SBAC082 | 72 | 76 | 4 | 0.001 | 8.13 | 69.7 | 33 | 4.81 | 7.18 |
| 23SBAC082 | 76 | 80 | 4 | 0.002 | 10.2 | 59.3 | 45.4 | 6.96 | 9.26 |
| 23SBAC082 | 80 | 81 | 1 | 0.001 | 9.46 | 43.5 | 61.2 | 3.36 | 16.55 |
| 23SBAC083 | 76 | 80 | 4 | 0.002 | 8.69 | 53.2 | 59.9 | 3.87 | 16.4 |
| 23SBAC083 | 80 | 84 | 4 | 0.002 | 10.95 | 36.8 | 76 | 3.86 | 16.9 |
| 23SBAC083 | 84 | 88 | 4 | 0.002 | 11.05 | 28.1 | 83.1 | 3.25 | 16.5 |
| 23SBAC083 | 88 | 92 | 4 | 0.001 | 8.94 | 22.5 | 103 | 4.34 | 15.7 |
| 23SBAC084 | 76 | 80 | 4 | 0.001 | 8.11 | 70 | 44.7 | 4 | 20.5 |
| 23SBAC084 | 80 | 84 | 4 | -0.001 | 9.28 | 51.4 | 55 | 3.5 | 16.7 |
| 23SBAC084 | 84 | 88 | 4 | 0.001 | 10.1 | 45.4 | 79.8 | 4.57 | 18.75 |
| 23SBAC084 | 88 | 90 | 2 | 0.001 | 8.01 | 31.5 | 93.9 | 3.86 | 17.95 |
| 23SBAC085 | 60 | 64 | 4 | 0.001 | 6.46 | 19.25 | 53.2 | 4.06 | 25.9 |
| 23SBAC085 | 64 | 68 | 4 | 0.001 | 8.17 | 40.5 | 66.7 | 5.08 | 25.9 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC085 | 68 | 72 | 4 | 0.001 | 11.9 | 49.6 | 70.6 | 5.34 | 18.85 |
| 23SBAC085 | 72 | 75 | 3 | 0.002 | 8.57 | 29.2 | 77.9 | 4.61 | 18 |
| 23SBAC086 | 24 | 28 | 4 | 0.001 | 13.35 | 34.4 | 58.7 | 4.46 | 18.6 |
| 23SBAC086 | 28 | 32 | 4 | -0.001 | 11.95 | 66.8 | 60 | 4.41 | 18.75 |
| 23SBAC086 | 32 | 36 | 4 | 0.001 | 16.5 | 43.3 | 61.4 | 5.2 | 17.3 |
| 23SBAC086 | 36 | 38 | 2 | -0.001 | 13.5 | 26.7 | 89.8 | 5.36 | 17.5 |
| 23SBAC087 | 16 | 20 | 4 | 0.002 | 4.42 | 7.57 | 19 | 1.68 | 18.75 |
| 23SBAC087 | 20 | 24 | 4 | 0.002 | 10.45 | 67 | 18 | 4.7 | 20.3 |
| 23SBAC087 | 24 | 28 | 4 | 0.002 | 6.25 | 42 | 34.8 | 2.42 | 15.65 |
| 23SBAC087 | 28 | 30 | 2 | 0.004 | 7.17 | 30.1 | 67 | 4.27 | 19 |
| 23SBAC088 | 0 | 4 | 4 | 0.001 | 12.8 | 18.2 | 28.8 | 29.8 | 15.85 |
| 23SBAC088 | 4 | 8 | 4 | 0.003 | 3.83 | 8.54 | 19.7 | 7.76 | 24.1 |
| 23SBAC088 | 8 | 12 | 4 | -0.001 | 2.33 | 28.7 | 15 | 3.15 | 23.3 |
| 23SBAC088 | 12 | 16 | 4 | 0.001 | 3.78 | 30.3 | 25.4 | 3.16 | 22.7 |
| 23SBAC088 | 16 | 20 | 4 | 0.001 | 4.43 | 88.2 | 28.8 | 2.52 | 21.5 |
| 23SBAC088 | 20 | 21 | 1 | 0.01 | 6.78 | 60.5 | 77 | 4.29 | 19.75 |
| 23SBAC089 | 0 | 4 | 4 | 0.001 | 14 | 32.2 | 42.2 | 21.8 | 15.75 |
| 23SBAC090 | 60 | 64 | 4 | 0.001 | 9.27 | 27.7 | 73.7 | 3.49 | 17.95 |
| 23SBAC090 | 64 | 68 | 4 | 0.002 | 10.65 | 26 | 78.8 | 4.88 | 17.8 |
| 23SBAC090 | 68 | 72 | 4 | 0.001 | 10.9 | 29.7 | 86.1 | 3.94 | 17.65 |
| 23SBAC090 | 72 | 74 | 2 | 0.001 | 6.08 | 39.5 | 53.5 | 6.19 | 17.25 |
| 23SBAC091 | 0 | 4 | 4 | 0.001 | 23.4 | 20.4 | 40.9 | 33.4 | 17.7 |
| 23SBAC091 | 4 | 8 | 4 | 0.002 | 19.8 | 21.2 | 32.1 | 42.7 | 19.45 |
| 23SBAC091 | 8 | 12 | 4 | 0.001 | 8.72 | 16.4 | 13.5 | 15.6 | 19.15 |
| 23SBAC091 | 12 | 16 | 4 | 0.001 | 4.71 | 19.6 | 13 | 16.25 | 18.9 |
| 23SBAC091 | 16 | 20 | 4 | 0.002 | 2.68 | 15 | 8.3 | 13.65 | 18.25 |
| 23SBAC091 | 20 | 24 | 4 | 0.001 | 3.48 | 14.35 | 12.8 | 12.7 | 17.75 |
| 23SBAC091 | 24 | 28 | 4 | 0.002 | 2.34 | 16.65 | 18.8 | 6.46 | 29.6 |
| 23SBAC091 | 28 | 32 | 4 | 0.002 | 3.19 | 27.3 | 33.5 | 3.01 | 25.2 |
| 23SBAC091 | 32 | 36 | 4 | 0.001 | 4.14 | 53.5 | 39.6 | 2.79 | 21 |
| 23SBAC091 | 36 | 40 | 4 | 0.001 | 6.65 | 42.4 | 33.6 | 4.35 | 20.3 |
| 23SBAC091 | 40 | 44 | 4 | 0.001 | 6.1 | 11.7 | 35.6 | 3.07 | 19.7 |
| 23SBAC091 | 44 | 48 | 4 | 0.002 | 7.02 | 169.5 | 46.7 | 3.73 | 20 |
| 23SBAC091 | 48 | 52 | 4 | 0.001 | 9.73 | 70.4 | 46.4 | 3.22 | 19.6 |
| 23SBAC091 | 52 | 56 | 4 | 0.001 | 12.55 | 33.1 | 75.1 | 4.01 | 19.7 |
| 23SBAC091 | 56 | 60 | 4 | 0.001 | 9.19 | 28.4 | 70.8 | 3.84 | 20.5 |
| 23SBAC091 | 60 | 64 | 4 | 0.001 | 9.59 | 29.6 | 91.1 | 3.54 | 16.85 |
| 23SBAC091 | 64 | 68 | 4 | 0.001 | 10.6 | 28.9 | 82.3 | 3.62 | 18 |
| 23SBAC091 | 68 | 72 | 4 | 0.002 | 8.48 | 25.7 | 106 | 3.83 | 17.2 |
| 23SBAC091 | 72 | 75 | 3 | 0.001 | 9.58 | 28.8 | 101 | 3.94 | 17.25 |
| 23SBAC092 | 76 | 80 | 4 | 0.001 | 10.05 | 26.3 | 58.7 | 3.72 | 21.9 |
| 23SBAC092 | 80 | 84 | 4 | 0.001 | 12 | 38.6 | 67 | 4.16 | 20.7 |
| 23SBAC092 | 84 | 88 | 4 | -0.001 | 12.2 | 39.7 | 84.1 | 4.25 | 20.1 |
| 23SBAC092 | 88 | 91 | 3 | 0.001 | 10.1 | 29.6 | 71.9 | 6.3 | 16.7 |
| 23SBAC093 | 68 | 72 | 4 | 0.001 | 13.2 | 34 | 110.5 | 4.66 | 18.15 |
| 23SBAC093 | 72 | 76 | 4 | 0.001 | 12.25 | 40.7 | 83.1 | 4.07 | 18.25 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC093 | 76 | 80 | 4 | 0.001 | 7.63 | 35.7 | 67.8 | 2.99 | 15.25 |
| 23SBAC093 | 80 | 83 | 3 | 0.001 | 6.78 | 30.7 | 89.4 | 3.46 | 16.45 |
| 23SBAC094 | 56 | 60 | 4 | 0.001 | 4.94 | 29.7 | 19.8 | 2.62 | 22.5 |
| 23SBAC094 | 60 | 64 | 4 | 0.001 | 5.63 | 24.9 | 29 | 3.12 | 22.7 |
| 23SBAC094 | 64 | 68 | 4 | 0.001 | 9.6 | 35.3 | 57.7 | 4.63 | 21.5 |
| 23SBAC094 | 68 | 71 | 3 | 0.002 | 9.02 | 29.3 | 93.6 | 4.7 | 18.85 |
| 23SBAC095 | 64 | 68 | 4 | 0.001 | 6.93 | 60.5 | 18.2 | 2.83 | 22.3 |
| 23SBAC095 | 68 | 72 | 4 | -0.001 | 8.9 | 67.3 | 21.5 | 3.83 | 22.1 |
| 23SBAC095 | 72 | 76 | 4 | 0.001 | 13.45 | 43.7 | 68.7 | 3.06 | 18.55 |
| 23SBAC095 | 76 | 78 | 2 | 0.001 | 9.8 | 29.3 | 85 | 3.88 | 17.85 |
| 23SBAC096 | 56 | 60 | 4 | 0.001 | 6.28 | 197.5 | 15.4 | 3.38 | 18.75 |
| 23SBAC096 | 60 | 64 | 4 | 0.001 | 6.67 | 75.4 | 14.4 | 3.2 | 20.5 |
| 23SBAC096 | 64 | 68 | 4 | 0.001 | 8.58 | 49.5 | 17.3 | 2.41 | 23 |
| 23SBAC096 | 68 | 71 | 3 | 0.002 | 11.3 | 38.7 | 88.9 | 3.6 | 20.7 |
| 23SBAC097 | 0 | 4 | 4 | 0.001 | 17.45 | 21.5 | 30.3 | 28.6 | 15.05 |
| 23SBAC097 | 4 | 8 | 4 | 0.003 | 16.7 | 22.3 | 28.1 | 32.5 | 20.7 |
| 23SBAC097 | 8 | 12 | 4 | 0.003 | 6.72 | 36.1 | 21.6 | 7.99 | 21 |
| 23SBAC097 | 12 | 16 | 4 | 0.003 | 4.99 | 69.2 | 20.9 | 3.33 | 19.15 |
| 23SBAC097 | 16 | 20 | 4 | 0.002 | 5.71 | 24.2 | 39.6 | 3.18 | 15 |
| 23SBAC097 | 20 | 24 | 4 | 0.003 | 7.31 | 34.3 | 77.8 | 3.55 | 15.45 |
| 23SBAC097 | 24 | 25 | 1 | 0.002 | 8.55 | 30.8 | 99.5 | 3.6 | 14.45 |
| 23SBAC098 | 0 | 4 | 4 | 0.002 | 19.6 | 19.65 | 33.9 | 37.8 | 16.05 |
| 23SBAC098 | 4 | 8 | 4 | 0.003 | 15.6 | 20.7 | 22.5 | 33 | 18.9 |
| 23SBAC098 | 8 | 12 | 4 | 0.003 | 8 | 19.45 | 14.7 | 16 | 17.7 |
| 23SBAC098 | 12 | 15 | 3 | 0.003 | 7.94 | 18.3 | 24.2 | 7.97 | 15.75 |
| 23SBAC099 | 0 | 4 | 4 | 0.003 | 23.5 | 25.9 | 37.3 | 38.5 | 18.15 |
| 23SBAC099 | 4 | 8 | 4 | 0.003 | 20.2 | 25 | 23 | 39 | 20.3 |
| 23SBAC099 | 8 | 12 | 4 | 0.002 | 10.05 | 23.8 | 10.4 | 23.4 | 19.8 |
| 23SBAC099 | 12 | 16 | 4 | 0.006 | 2.42 | 19.35 | 9.8 | 5.03 | 14.1 |
| 23SBAC099 | 16 | 20 | 4 | 0.001 | 2.78 | 7.7 | 10.8 | 3.76 | 19.1 |
| 23SBAC099 | 20 | 24 | 4 | 0.001 | 3.79 | 14.25 | 28 | 2.77 | 18.6 |
| 23SBAC099 | 24 | 28 | 4 | 0.002 | 3.84 | 45 | 37.2 | 2.77 | 20.1 |
| 23SBAC099 | 28 | 30 | 2 | 0.001 | 4.12 | 39.3 | 32.8 | 3.29 | 18.45 |
| 23SBAC100 | 0 | 4 | 4 | 0.002 | 20.9 | 26.3 | 30.8 | 32.9 | 18.75 |
| 23SBAC100 | 4 | 8 | 4 | 0.003 | 13.4 | 24.7 | 13.4 | 32.6 | 28.7 |
| 23SBAC100 | 8 | 12 | 4 | 0.002 | 7.49 | 17.6 | 10.3 | 19.7 | 21.2 |
| 23SBAC100 | 12 | 16 | 4 | 0.001 | 2.9 | 28.6 | 9.2 | 7.96 | 24.8 |
| 23SBAC100 | 16 | 20 | 4 | 0.002 | 2 | 19.55 | 5.5 | 11.95 | 28.5 |
| 23SBAC100 | 20 | 24 | 4 | 0.001 | 3.43 | 25.8 | 6.9 | 12.15 | 29.8 |
| 23SBAC100 | 24 | 28 | 4 | 0.002 | 2.65 | 13.4 | 6.4 | 10.75 | 28 |
| 23SBAC100 | 28 | 32 | 4 | 0.002 | 2.65 | 21.4 | 16 | 7.25 | 22.7 |
| 23SBAC100 | 32 | 36 | 4 | 0.002 | 5.52 | 34 | 20.7 | 7.47 | 23.3 |
| 23SBAC100 | 36 | 40 | 4 | 0.002 | 3.88 | 41.3 | 26.5 | 5.82 | 18.75 |
| 23SBAC100 | 40 | 44 | 4 | 0.002 | 4.89 | 35.1 | 33.9 | 5.42 | 20.4 |
| 23SBAC100 | 44 | 48 | 4 | 0.001 | 3.84 | 27.2 | 32.1 | 3.37 | 21.6 |
| 23SBAC100 | 48 | 52 | 4 | 0.001 | 8.3 | 27.2 | 36.8 | 4.29 | 20 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 23SBAC100 | 52 | 56 | 4 | 0.001 | 5.77 | 22.8 | 25.6 | 3.99 | 18 |
| 23SBAC100 | 56 | 60 | 4 | 0.001 | 6.1 | 47.8 | 27.8 | 5.28 | 18 |
| 23SBAC100 | 60 | 64 | 4 | 0.001 | 9.27 | 45.5 | 33.1 | 6.28 | 19.05 |
| 23SBAC100 | 64 | 68 | 4 | 0.004 | 11.65 | 45.4 | 40.9 | 6.49 | 19.3 |
| 23SBAC100 | 68 | 72 | 4 | 0.001 | 9.88 | 33.8 | 44.5 | 5.81 | 17.75 |
| 23SBAC100 | 72 | 76 | 4 | 0.003 | 9.77 | 32.3 | 53.3 | 4.82 | 18.75 |
| 23SBAC100 | 76 | 80 | 4 | 0.002 | 10.7 | 31.9 | 55.4 | 5.76 | 17.6 |
| 23SBAC100 | 80 | 84 | 4 | 0.002 | 11.95 | 38.8 | 79 | 6.08 | 17.35 |
| 23SBAC100 | 84 | 88 | 4 | 0.001 | 9.1 | 34.6 | 74.9 | 5.94 | 16.95 |
| 23SBAC100 | 88 | 92 | 4 | 0.002 | 7.92 | 25 | 96.9 | 5.46 | 16.4 |
| 23SBAC101 | 0 | 4 | 4 | 0.004 | 19.5 | 21.4 | 39.7 | 48 | 19.1 |
| 23SBAC101 | 4 | 8 | 4 | 0.002 | 6.62 | 22.4 | 17.6 | 13.45 | 17.1 |
| 23SBAC101 | 8 | 12 | 4 | 0.001 | 8.41 | 15.9 | 13.5 | 24.1 | 18.8 |
| 23SBAC101 | 12 | 16 | 4 | 0.001 | 8.3 | 15.6 | 11.5 | 26.3 | 18.3 |
| 23SBAC101 | 16 | 20 | 4 | 0.001 | 7.93 | 31.4 | 7.4 | 26.6 | 30.7 |
| 23SBAC101 | 20 | 24 | 4 | 0.003 | 10.45 | 6.61 | 15.2 | 7.77 | 18.85 |
| 23SBAC101 | 24 | 28 | 4 | 0.003 | 11.65 | 29.2 | 20.5 | 9.37 | 20.6 |
| 23SBAC101 | 28 | 32 | 4 | 0.003 | 6.58 | 159.5 | 28.9 | 6.85 | 17.1 |
| 23SBAC101 | 32 | 36 | 4 | 0.002 | 7.59 | 92 | 36.9 | 8.75 | 17.05 |
| 23SBAC101 | 36 | 40 | 4 | 0.001 | 20.2 | 28.1 | 72.4 | 17.7 | 22.4 |
| 23SBAC101 | 40 | 44 | 4 | 0.002 | 42.1 | 23.6 | 113 | 45.2 | 22.6 |
| 23SBAC101 | 44 | 48 | 4 | 0.001 | 71.5 | 4.57 | 120 | 49.6 | 20.4 |
| 23SBAC101 | 48 | 52 | 4 | 0.001 | 40.4 | 117.5 | 305 | 61.6 | 23.9 |
| 23SBAC101 | 52 | 56 | 4 | 0.004 | 10.55 | 12.05 | 208 | 52.2 | 26.9 |
| 23SBAC101 | 56 | 59 | 3 | 0.004 | 31.6 | 10.4 | 181 | 86.8 | 21.9 |

**Table 5: Significant gallium oxide (Ga2O3) assays returned from Larins Lane air core drilling program.** The conversion factor to Ga2O3 is Ga x 1.3442. All widths are downhole widths.

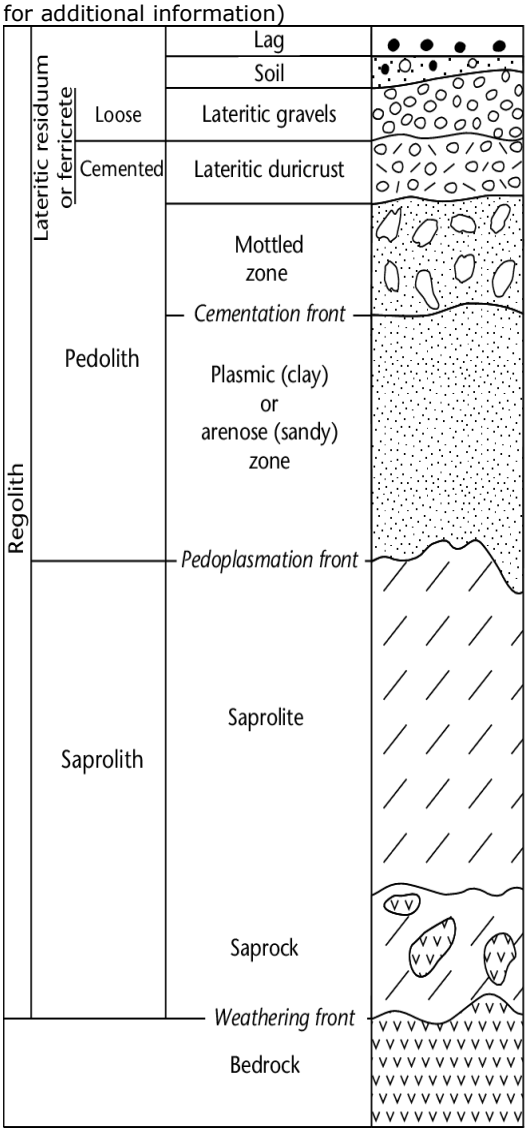
| Project | Hole | Intersection |
|---|---|---|
| Smokebush | 23SBAC008 | 3m at 41ppm Ga2O3 from 87m |
| Smokebush | 23SBAC010 | 3m at 46 ppm Ga2O3 from 96m |
| Smokebush | 23SBAC011 | 6m at 45 ppm Ga2O3 from 96m |
| Smokebush | 23SBAC012 | 3m at 39ppm Ga2O3 from 93m |
| Smokebush | 23SBAC035 | 4m at 57ppm Ga2O3 from 76m |
| Smokebush | 23SBAC040 | 4m at 49 ppmGa2O3 from 48m |
| Smokebush | 23SBAC044 | 4m at 43ppm Ga2O3 from 0m |
| Smokebush | 23SBAC045 | 20m at 48ppm Ga2O3 from 4m |
| Smokebush | 23SBAC059 | 4m at 40ppm Ga2O3 from 4m |
| Smokebush | 23SBAC067 | 4m at 39ppm Ga2O3 from 20m |
| Smokebush | 23SBAC071 | 8m at 46ppm Ga2O3 from 24m |
| Smokebush | 23SBAC071 | 4m at 46ppm Ga2O3 from 36m |
| Smokebush | 23SBAC071 | 4m at 43ppm Ga2O3 from 44m |
| Smokebush | 23SBAC071 | 4m at 40ppm Ga2O3 from 52m |
| Smokebush | 23SBAC091 | 4m at 39ppm Ga2O3 from 24m |
| Smokebush | 23SBAC100 | 4m at 40ppm Ga2O3 from 20m |

Smokebush 23SBAC101 4m at 41ppm Ga2O3 from 16m

## Appendix 2: JORC Code, 2012 Edition

### Section 1: Sampling Techniques and Data

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *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.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *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.* | • Compositing of samples was undertaken and is summarised in Tables 2, 3, 4, and 5 of Appendix 1 of this report.<br>• Drill holes were located using handheld GPS.<br>• Sampling was carried out using Terrain Minerals' protocols and QA/QC procedures as per current industry practice.<br>• Samples were submitted to Company's preferred (and independently certified) laboratory in Perth, Western Australia where they were dried (ALS code DRY-21), crushed (ALS code CRU-32) and pulverised (ALS code PUL-21) before being analysed using ME-MS61L-REE (for multi-elements and rare earths) and Au-ICP21 (for gold).<br>• Rare Earth Elements (REE) analysis: Lithium borate fusion with ICP-MS (ALS code ME-MS89) which, according to the laboratory, enables complete analysis when the targeted elements are the suite of rare earth elements including the light rare earth elements of Lanthanum, Cerium, Praseodymium, Neodymium and Samarium and the heavy rare earths elements Europium, Gadolinium, Terbium, Dysprosium, Holmium, Erbium, Thulium, Ytterbium, Lutetium and Yttrium. Analysis method ME-MS89 also analysis for, amongst other things, Niobium, Tantalum, Gallium and Germanium. See Fusion decomposition (alsglobal.com) for more details on fusion digestion with ICP-MS analysis being used by the Company to analyse the samples referred to in this release.<br>• The Company may also utilise four acid digestion method (ALS code ME-MS61) in addition to (or instead of ME-MS89) during its exploration drilling programs when a lower detection limit or a different suite of trace-elements is required.<br>Gold analysis: Fire assay of 25-gram samples aliquots (ALS code Au-ICP21). See Gold by fire assay (alsglobal.com) a for more details the fire assay analysis being used by the Company on these samples. |
| ***Drilling techniques*** | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • The type of drilling used for this program was air core.<br>The drilling contractor was Raglan Drilling, using a standard air core rod string and blade drill bit. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *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.* | • The drill cyclone was cleaned at the end of each hole in the effort to minimise the risk of contamination.<br>• The volume of sample collected for analysis per sample is representative of each one metre interval.<br>• There is no apparent relationship between sample recovery and grade. |
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies* | • All holes were logged geologically by Company geologists using Terrain Minerals' logging codes.<br>• Logging is both qualitative and quantitative by nature, and may include lithology, mineralogy, mineralisation, weathering and colour. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • All drill holes were logged in full.<br>• In relation to any disclosure of, or reference to, interpreted visual mineralisation, the Company cautions that visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analysis. Laboratory assay results are required to determine the widths and grade of the visual mineralization (if reported) in preliminary geological logging. The Company will update the market when laboratory analytical results become available.<br>• In relation to any disclosure of, or reference to, clay zones (or similar) within this release, the Company cautions that the presence of clay zones above fresh bedrock is a very common occurrence across Australia and is in no way indicative of the presence of ionic (or clay hosted) rare earth elements or any other form of mineralisation. Rather, clay zones are simply a natural part of the weathering process of Australia's geology and its presence should be considered typical (or normal) for most parts of Australia. (see Welcome : CRC LEME for additional information)<br>  <br><br>(Above schematic from (PDF) Rock Weathering and Structure of the Regolith (researchgate.net) |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sub-sampling techniques and sample preparation* | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *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.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • Air core drill samples were collected as composite samples down the entire length of each hole.<br>• Compositing of samples was undertaken and are summarised in Tables 2, 3, 4, and 5 in Appendix 1 of this report.<br>• Each sample from this air core drill program was sampled via spearing piles of drill spoils directly after each metre was drilled.<br>• Each one metre drill sample was pulverized to 75um by Company's preferred (and independently certified) laboratory prior to analysis, which is the industry's standard protocol when assaying air core drill samples.<br>• The sample size is considered appropriate for the grain size of sampled material. |
| *Quality of assay data and laboratory tests* | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *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.*<br>• *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.* | • Samples were submitted to Company's preferred (and independently certified) laboratory in Perth, Western Australia on Friday 25 August 2023 where they will be dried (ALS code DRY-21), crushed (ALS code CRU-32) and pulverised (ALS code PUL-21) before being analysed using ME-MS89 (for rare earths) and Au-ICP21 (for gold).<br>• Rare Earth Elements (REE) analysis: Lithium borate fusion with ICP-MS (ALS code ME-MS89) which, according to the laboratory, enables complete analysis when the targeted elements are the suite of rare earth elements including the light rare earth elements of Lanthanum, Cerium, Praseodymium, Neodymium and Samarium and the heavy rare earths elements Europium, Gadolinium, Terbium, Dysprosium, Holmium, Erbium, Thulium, Ytterbium, Lutetium and Yttrium. Analysis method ME-MS89 also analysis for, amongst other things, Niobium, Tantalum, Gallium and Germanium. See Fusion decomposition (alsglobal.com) for more details on fusion digestion with ICP-MS analysis being used by the Company to analyse the samples referred to in this release.<br>• The Company may also utilise four acid digestion method (ALS code ME-MS61) in addition to (or instead of ME-MS89) during its exploration drilling programs when a lower detection limit or a different suite of trace-elements is required.<br>Gold analysis: Fire assay of 25-gram samples aliquots (ALS code Au-ICP21). See Gold by fire assay (alsglobal.com) a for more details the fire assay analysis being used by the Company on these samples.<br>• Both lithium borate fusion with ICP-MS (ALS code ME-MS89) and fire assay of 25-gram samples aliquots (ALS code Au-ICP21) are the industry standard protocols for assaying rare earth elements and gold respectively.<br>• XRF analysis is used to estimate mineralogy. The XRF is calibrated using standards and known samples.<br>• Handheld XRF readings only from an Olympus Vanta instrument. All readings were 45 second 3 beam spot readings at specific locations along air core drill spoil samples. Handheld XRF readings are not representative of the average concentrations of the elements of interest in a certain volume of core. OEM supplied standard reference materials were used to calibrate the handheld XRF |

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>instrument.</td></tr>
<tr><td>Verification of sampling and assaying</td><td>• The verification of significant intersections by either independent or alternative company personnel.<br>• The use of twinned holes.<br>• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.<br>• Discuss any adjustment to assay data.</td><td>• No holes were twinned or duplicated.<br>• All logging and assay data is stored within an independently managed database, with auto-validation of all data.<br>• Multi-element results (REE) are converted to stoichiometric oxide (REO) using element-to-stoichiometric conversion factors.
<table>
<tr><th>Element</th><th>Conversion Factor</th><th>Oxide form</th></tr>
<tr><td>Ce</td><td>1.1713</td><td>$CeO_2$</td></tr>
<tr><td>Dy</td><td>1.1477</td><td>$Dy_2O_3$</td></tr>
<tr><td>Er</td><td>1.1435</td><td>$Er_2O_3$</td></tr>
<tr><td>Eu</td><td>1.1579</td><td>$Eu_2O_3$</td></tr>
<tr><td>Gd</td><td>1.1526</td><td>$Gd_2O_3$</td></tr>
<tr><td>Ho</td><td>1.1455</td><td>$Ho_2O_3$</td></tr>
<tr><td>La</td><td>1.1728</td><td>$La_2O_3$</td></tr>
<tr><td>Lu</td><td>1.1371</td><td>$Lu_2O_3$</td></tr>
<tr><td>Nd</td><td>1.1664</td><td>$Nd_2O_3$</td></tr>
<tr><td>Pr</td><td>1.1703</td><td>$Pr_2O_3$</td></tr>
<tr><td>Sm</td><td>1.1596</td><td>$Sm_2O_3$</td></tr>
<tr><td>Tb</td><td>1.151</td><td>$Tb_4O_7$</td></tr>
<tr><td>Tm</td><td>1.1421</td><td>$Tm_2O_3$</td></tr>
<tr><td>Y</td><td>1.2699</td><td>$Y_2O_3$</td></tr>
<tr><td>Yb</td><td>1.1387</td><td>$Tb_2O_3$</td></tr>
</table>
These element-to-stoichiometric conversion factors used by Terrain Minerals (as shown in the above table) are in line with that report by James Cook University (amongst others.) See Advanced Analytical Centre - Element-to-stoichiometric oxide conversion factors - JCU Australia<br>• Rare Earth Oxide (REO) is the industry accepted form for reporting rare earths metals. The following calculations are used for compiling REO into their reporting and evaluation groups:<br>• TREO (Total Rare Earth Oxide) = $La_2O_3 + CeO_2 + Pr_2O_3 + Nd_2O_3 + Sm_2O_3 + Eu_2O_3 + Gd_2O_3 + Tb_4O_7 + Dy_2O_3 + Ho_2O_3 + Er_2O_3 + Tm_2O_3 + Yb_2O_3 + Lu_2O_3 + Y_2O_3$.<br>• LREO (Light Rare Earth Oxide) = $La_2O_3 + CeO_2 + Pr_2O_3 + Nd_2O_3 + Sm_2O_3 + Eu_2O_3 + Gd_2O_3$<br>• HREO (Heavy Rare Earth Oxide) = $Tb_4O_7 + Dy_2O_3 + Ho_2O_3 + Er_2O_3 + Tm_2O_3 + Yb_2O_3 + Lu_2O_3 + Y_2O_3$.<br>• MREO (Magnetic Rare Earth Oxide)<br>• = $Pr_2O_3 + Nd_2O_3 + Gd_2O_3 + Tb_4O_7 + Dy_2O_3 + Ho_2O_3 + Sm_2O_3$<br>• Any stated pXRF results are preliminary only and have not been adjusted.</td></tr>
</table>

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Location of data points* | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • Drill collar locations were surveyed using handheld GPS, which is considered to be accurate to within +/- 5 metres.<br>• Map coordinates are recorded in MGA Zone 51 GDA94 |
| *Data spacing and distribution* | • *Data spacing for reporting of Exploration Results.*<br>• *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.*<br>• *Whether sample compositing has been applied.* | • Drill spacing is suitable for reporting of exploration results.<br>Drill spacing is not suitable for Mineral Resource estimation. |
| *Orientation of data in relation to geological structure* | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *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.* | • Drill planning was undertaken at an interpreted perpendicular angle to the targeted lithological unit. Given that the targeted clay horizon is interpreted to be horizontal, the air core holes of this program, therefore, where drilled vertically (being at a dip of -90 degrees).<br>Sampling is regarded to be unbiased with respect to the orientation of the lithologies. |
| *Sample security* | • *The measures taken to ensure sample security.* | • Samples are given individual sample numbers for tracking.<br>• The sample chain of custody is overseen by the geologist in charge of the program.<br>• Samples were transported in sealed bags to the Company's preferred (and independently certified) laboratory in Perth, Western Australia by the geologist in charge of the program. |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • The sampling techniques and analytical data are monitored by the Company's geologists.<br>• An external review of the assay data provided by the Company's preferred (and independently certified) laboratory has been completed by Expedio (see Expedio Services), who did not raise any issues or concerns in relation to the data. |

## Section 2: Reporting of Exploration Results

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *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.* | • Any exploration results referenced within this release are from the Western Australian tenement of E59/2482, located approximately 350 kilometres north of Perth.<br>• Tenement E59/2482 is 100% owned and operated by Terrain Minerals.<br>• There are no known material issues with third parties in relation to this tenement.<br>• Tenement E59/2482 is in good standing with no known impediments to exploration. |
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | • Significant historic work has been completed over the tenements in question, including drilling, geophysical surveys and surface sampling.<br>• Previous operators of the tenement areas include; Westfield Minerals (1965), Minefields Exploration |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | (1970-1982), ANZECO (1970-1982), General Gold Resources NL (1991-1993), Renison Goldfields Consolidated (1993-1996), Normandy Exploration (1997-1999), Gindalbie Gold NL (1999-2006), Vital Metals Ltd (2005-2009), Minjar Gold Pty Ltd. (1999-2017), Hazelwood Resources Ltd. (2010-2015), and Tungsten Mining NL (2015-2017).<br>• Terrain Minerals Limited has no reason to question the quality or results of the exploration activities undertaken by previous holders of these tenements |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | The Smokebush Project covers a region in the Yalgoo-Singleton Greenstone Belt comprising supra-crustal greenstone rocks, including mafic and felsic volcanic rocks, banded iron formation (BIF) and clastic sedimentary rocks.<br>Mineralisation style is Archaean orogenic gold |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>○ *easting and northing of the drill hole collar*<br>○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>○ *dip and azimuth of the hole*<br>○ *down hole length and interception depth*<br>○ *hole length.*<br>• *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.* | • See Table 1, Table 2, Table 3, Table 4 and Table 5 within this release. |
| *Data aggregation methods* | • *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.*<br>• *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.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • Data has been aggregated according to downhole intercept lengths above the lower cut-off grade. A lower cut-off grade of 1000ppm TREO and/or 30ppm GA has been applied. Terrain Minerals considers this to be an appropriate cut-off grade for exploration data within the Smokebush project area.<br>• No upper cut-off grade has been applied.<br>• Interval dilution applied is four metres.<br>• Gallium is widely considered to be a critical mineral given its use in military hardware, computer chips/diodes and photovoltaics. (See mcs2022-gallium.pdf (usgs.gov) and Mineral Monopoly: China's Control over Gallium Is a National Security Threat (csis.org) for more information).The gallium grade at Teck Resources' (NYSE: TECK) Red Dog mine (Red Dog (teck.com)) is 26 grams per tonne (pp1802h.pdf (usgs.gov)). Terrains lower cut-off grade of 30 grams per tonne, therefore, is in line with that applied by other gallium producers across the globe. |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this* | • The precise orientation / geometry of the mineralisation is unknown but is interpreted be horizontal.<br>• The air core holes reported within the release were drilled vertically and, thus, are considered to be orthogonal to the generally flat lying geology.<br>• NOTE: All drill widths reported in this release are downhole widths, not true widths. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *effect (eg 'down hole length, true width not known').* | |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | • The appropriate exploration maps and diagrams have been included within the main body of this release. |
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All drill hole results have been reported within this release, including where no significant intersections were recorded. |
| *Other substantive exploration data* | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • All the relevant data has been included in this release. |
| *Further work* | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • The nature and scale of planned further work has been detailed within the main body of this release. |