**ASX RELEASE** **29 April 2024**

# Tiris extensional drill programme completed

## KEY POINTS:

- **The Tiris Uranium Project, Mauritania, is a near-term, low-cost, long-life future uranium mine with potential to produce 2Mlbspa $U_3O_8$ over the currently defined 17-year mine life**
- **The recent Front End Engineering Design ("FEED") study clearly demonstrated the Project's excellent economics ($NPV_8$ US$388M and IRR 36% after tax)[1,2]**
- **Recently completed 15,263m drill programme was designed to test the highly prospective resource growth potential**
- **Now that drilling has been completed, an update to the Mineral Resources has commenced and will be released during the June quarter**

Drilling has defined two significant new areas[3] of shallow and high-grade mineralisation at Hippolyte South and Sadi, as well as extensions to numerous other previously defined mineralised areas over the Tiris Project area.

- **Hippolyte South:** High-grade shallow mineralisation over 8km strike length that remains open in serval directions.
- **Sadi:** Mineralisation extended over 2km further south from the existing 9km mineralised trend and remains open to the south.

This release details the results from the third and final batch of drill results.

## Highlights from the latest drilling results include:

**Hippolyte South: Drilling defined mineralisation over a strike length of more than 8km** and adds to the excellent results received during this drilling campaign, Figure 1. Significant intercepts include:

- **4.4m grading 283ppm $U_3O_8$** from 0.8m (23FEAC002120)
- **3.1m grading 387ppm $U_3O_8$** from 0.2m (23FEAC002112)
- **3.1m grading 340ppm $U_3O_8$** from 0.7m (23FEAC001821)
- **4.5m grading 212ppm $U_3O_8$** from 0.3m (23FEAC001862)

**Sadi: Drilling extended mineralisation over 2km south of mineralised trend and mineralisation remains open to the south,** Figure 2. Significant intercepts include:

- **9.4m grading 165ppm $U_3O_8$** from 1.0m (23ASAC002496)
- **5.4m grading 246ppm $U_3O_8$** from 1.3m (23ASAC002440)
- **5.0m grading 230ppm $U_3O_8$** from 0.4m (23ASAC002449)
- **3.4m grading 266ppm $U_3O_8$** from 0.6m (23ASAC002487)

## Aura Energy's Managing Director and CEO Andrew Grove said:

*"Mineralisation defined during this drilling program, partially at Hippolyte South and Sadi, is likely to materially add to the current 58.9Mlbs $U_3O_8$[4] Mineral Resources at Tiris. Work to update the Mineral Resources at Tiris has commenced and we look forward to receiving and presenting the results and demonstrating the significant growth potential of Tiris from additional shallow mineralisation that has proven exceptional beneficiation characteristics."*

[1] ASX and AIM Release: 28 Feb 2024 - Aura's Tiris FEED Study Returns Excellent Economics
[2] ASX Release: 16 April 2024 – Update to Curzon Offtake Agreement
[3] ASX Release: 11 March 2024 – Tiris drilling defines extensive new uranium mineralisation
[4] ASX Release: 14 Feb 2023 - Major Resource Upgrade at Aura Energy's Tiris Project

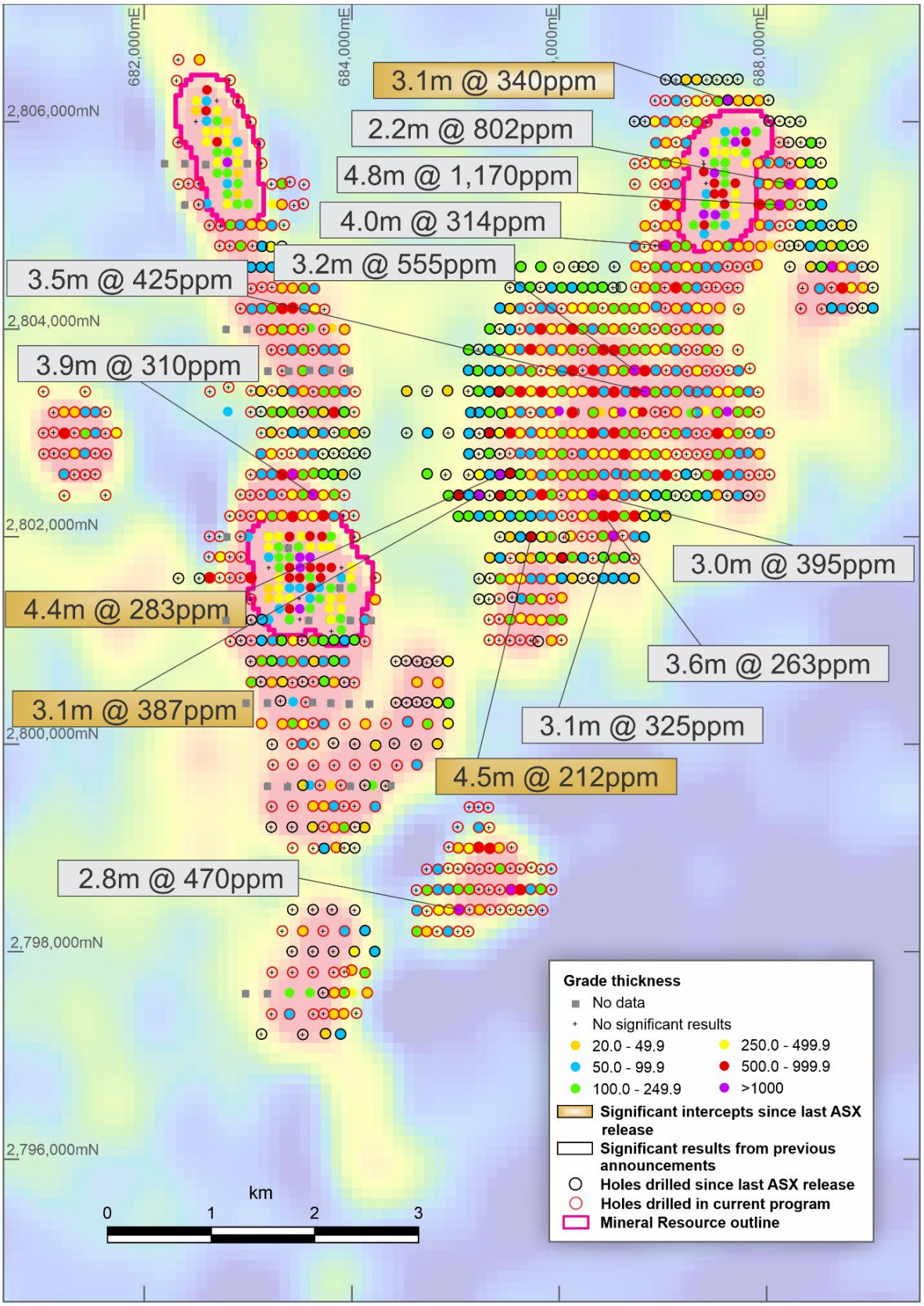


**Figure 1. Hippolyte South: showing grade*thickness from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines. Drilling has confirmed significant new mineralisation over at least an 8km strike length.**

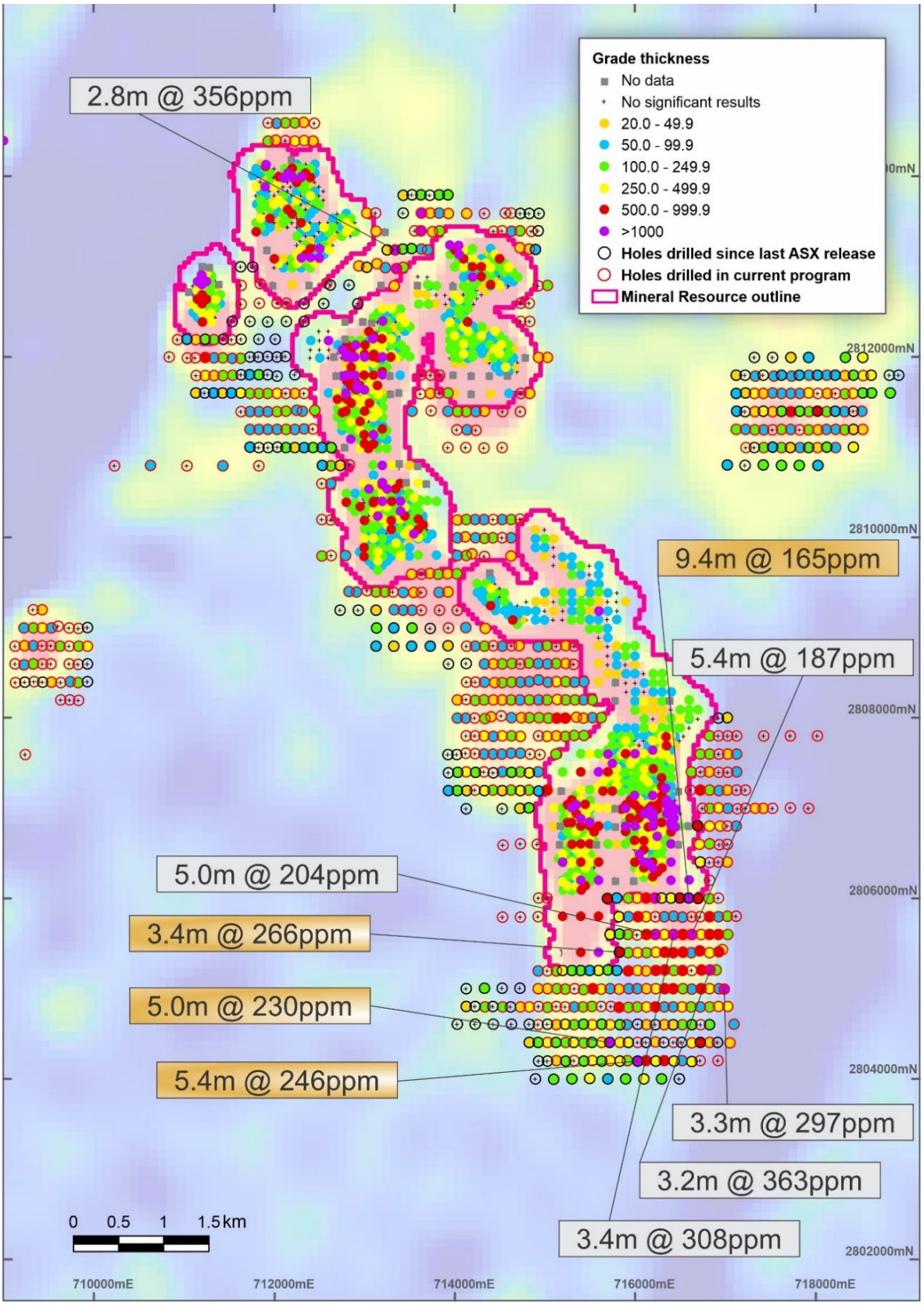


**Figure 2. Sadi: showing grade*thickness from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines. Drilling has confirmed significant mineralisation over 2km further south of the 9km mineralised trend. Significant intercepts occur on low strength radiometric anomalies, highlighting the opportunity to further extend mineralisation and mineralisation remains open to the south.**

Aura Energy Limited (**ASX: AEE, AIM: AURA**) ("**Aura**" or "the **Company**") is pleased to provide an update on drilling results from the Tiris Uranium Project ("**Tiris**" or "**the Project**") in Mauritania.

This release includes the radiometric results from the third and final batch of drilling, comprising 583 air core drill holes (2,674m of drilling, average depth 4.6m) of the 15,500m exploration drilling program that commenced late in December 2023 and was completed on 4 April 2024 (Figure 3). A total of 15,263m of drilling was completed during the program.

The drill program aims to expand Tiris' Mineral Resources by targeting extensions to known mineralisation and testing previously undrilled radiometric anomalies around Tiris East. This includes testing of the previously announced **Exploration Target[5] of between 8Mlbs and 32Mlbs $U_3O_8$.**

Drilling was planned in several phases, with phase one providing wide spaced drill holes to assess target viability, before proceeding to phase two follow-up, infill and step-out drilling.

The significant intercepts obtained from the drill holes are presented in Table 1, Appendix 1, drill hole locations tabled in Table 2, Appendix 2 and Figures showing the spatial distribution of grade and grade times thickness for each targeted prospect are presented in Appendix 3.

Discussion of material issues relevant to the JORC Code are limited to the current drilling program, JORC Table 1, Appendix 4.

A summary of drilling by prospect include in this release is as follows:

| Prospect | Number of holes | Drilled metres |
|---|---|---|
| Hippolyte North | 39 | 79 |
| Hippolyte South | 259 | 873 |
| Lazare North | 16 | 74 |
| Lazare South | 49 | 229 |
| Sadi | 220 | 1,419 |
| ***Totals*** | **583** | **2,674** |

A summary of the total drilling by prospect area for the whole program is as follows:

| Prospect | Number of holes | Drilled metres |
|---|---|---|
| Hippolyte East | 70 | 259 |
| Hippolyte North | 281 | 1,029 |
| Hippolyte South | 995 | 4,704 |
| Hippolyte West C | 131 | 698 |
| Hippolyte West D | 16 | 56 |
| Lazare North | 164 | 987 |
| Lazare South | 198 | 1,352 |
| Marie EH | 203 | 988 |
| Marie FG | 147 | 384 |
| Sadi | 791 | 4,807 |
| **Totals** | **2,996** | **15,263** |

[5] ASX Release: 17 Oct 2023 – New Uranium Exploration Target identified at Tiris Project

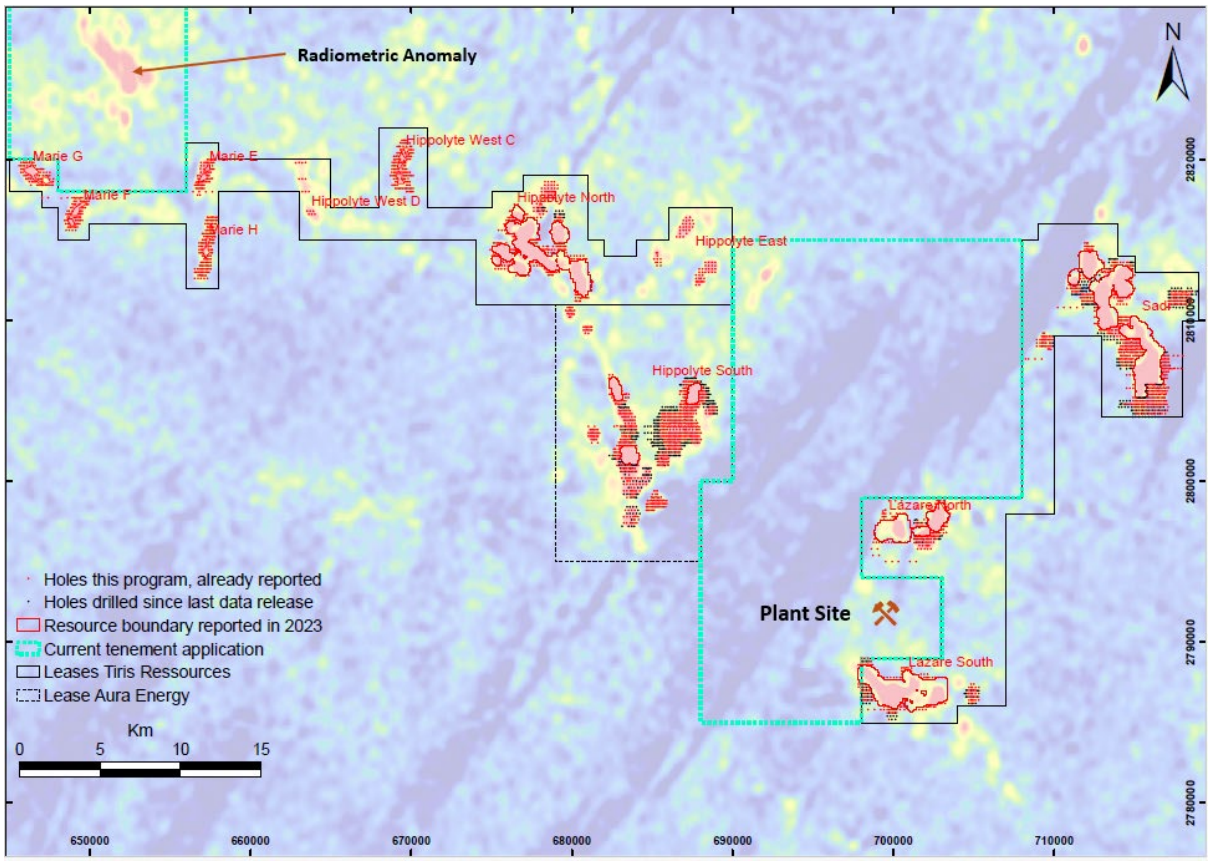


**Figure 3. Tiris East drill hole locations reported in this release (black), drill hole locations from previous releases (red), resource areas, prospects, U-radiometric anomalies and granted tenements, tenement applications and plant site.**

## Tiris Uranium Project summary

The Tiris Uranium Project is in north-eastern Mauritania, approximately 1,200km northeast of the capital Nouakchott.

Calcrete-type uranium mineralisation was first identified by Aura from targeting high strength airborne radiometric anomalies. Mineralisation generally lies either within weathered, partially decomposed red granite or in colluvial gravels, within unconsolidated near-surface material and is typically less than five metres in depth. The uranium mineralisation occurs principally as carnotite.

The current uranium Mineral Resource totals 58.9Mlbs $U_3O_8$[6] and is based on 21,990m of drilling in 5,619 holes. The total cost of delivering the Mineral Resource is only US$0.20/lb $U_3O_8$. The current drill results provide management with further confidence it can continue to grow the Project's resources, whilst maintaining a very low exploration cost.

The recently released Front End Engineering Design study ("FEED")[7,8] defined a near-term low-cost 2Mlbs $U_3O_8$ pa uranium project with a 17-year mine life and very strong economics; $NPV_8$ US$388M, IRR 36% and 2.5 year pay-back at a US$ 80/lb $U_3O_8$ price. The Project has significant optionality in the design, allowing expansion to accommodate growth in Mineral Resources.

Aura Energy plans to develop Tiris via shallow free dig open pit mining and exceptional beneficiation delivering low-cost, high-grade leach feed averaging 1,743ppm $U_3O_8$ from an average ore feed grade of just 255ppm $U_3O_8$.

[6] ASX Release: 17 Oct 2023 – New Uranium Exploration Target identified at Tiris Project
[7] ASX Release: 28 Feb 2024 – Aura's Tiris FEED Study Returns Excellent Economics
[8] ASX Release: 16 April 2024 – Update to Curzon Offtake Agreement

## Discussion of exploration results

A very large number of significant intercepts were returned from the drilling and are presented in Table 1.

Historically, Aura has targeted only very high strength radiometric anomalies during exploration programs. This program sought to identify potential resources that may exist adjacent to the currently identified resources. Several conceptual targets were assessed, on low and extremely low strength anomalies. The large number of significant intercepts identified on such anomalies confirms that there is significant potential to identify further resources associated with lower strength radiometric targets. This is a major change from previous exploration in the area.

## Hippolyte South

Hippolyte South drilling continues to return excellent results, supporting and expanding the extensive new mineralisation identified in the Phase 1 drilling[9] and demonstrating continuity of mineralisation between previously defined mineralised areas. Mineralisation has been defined over an 8km strike and remains open in several areas, Figure 1 and 4. Hippolyte South remains highly prospective for future resource expansion.

Significant intercepts include:

- **4.4m grading 283ppm U3O8 from 0.8m** (23FEAC002120)
- **3.1m grading 387ppm U3O8 from 0.2m** **(**23FEAC002112)
- **3.1m grading 340ppm U3O8 from 0.7m** (23FEAC001821)
- **4.5m grading 212ppm U3O8 from 0.3m** (23FEAC001862)

A full list of the significant intercepts from Hippolyte South can be found in Table 1.

## Sadi

The southern extension of mineralisation at Sadi has been further extended by the recent results from 1.2km to over 2km south of the existing mineralised trend and remains open to the south. Strongly mineralised drill results continue to be returned from areas of low-strength radiometric anomalies. Results also show continuity of mineralisation between previously defined mineralised areas and mineralisation remains open in several areas, Figure 2 and 6. Sadi remains highly prospective for future resource expansion.

Shallow significant intercepts include:

- **9.4m grading 165ppm U3O8 from 1.0m** (23ASAC002496)
- **5.4m grading 246ppm U3O8 from 1.3m** (23ASAC002440)
- **5.0m grading 230ppm U3O8 from 0.4m** (23ASAC002449)
- **3.4m grading 266ppm U3O8 from 0.6m** (23ASAC002487)

A full list of the significant intercepts from Sadi can be found in Table 1.

A general discussion of each of the targeted resource areas and prospects is presents below:

| Target | Discussion on Results |
|---|---|
| **Sadi**<br>Figures: 2 and 6 | Drilling results show continuity of mineralisation between separate areas of the previous resource boundaries, with extensions shown in most directions. |

[9] ASX Release: 11 March 2024 – Tiris drilling defines extensive new uranium mineralisation

| Target | Discussion on Results |
|---|---|
| | Drilling on the low tenor anomaly in the south continues to show solid results, with the mineralisation open in all directions. |
| **Hippolyte South**<br>Figures: 1 and 4 | Follow-up drilling on the eastern and western sides of Hippolyte South returned positive results, showing continuity of mineralisation between previously separate resource boundaries. Drilling on the eastern zone of Hippolyte south returned very good results and the mineralisation is still open in several areas. These targets should be drilled in the future to close off the mineralisation. |
| **Hippolyte North**<br>Figure: 5 | A small amount of follow-up drilling over anomalies on the northern edge of Hippolyte North returned a number of positive results, and this area remains prospective for future drilling. A small program to test the northeastern edge of the existing resource boundary returned very positive results, suggesting a ~600m extension to the mineralised zone that is still open. |
| **Hippolyte East** | Although several significant intercepts were returned in Phase 1 within the mineralised zone, this area was not targeted during Phase 2 drilling. This area remains prospective for future drilling. |
| **Hippolyte West C** | After receiving very solid results in Phase 1 and early Phase 2 drilling, no further drilling was undertaken since the previous report of exploration results. |
| **Hippolyte West D** | No further drilling was undertaken on this Target. |
| **Lazare North**<br>Figure: 7 | A small infill drilling program was undertaken, and returned positive results, showing continuity of mineralisation in the area defined by Phase 1 drilling. |
| **Lazare South**<br>Figure: 7 | Follow up drilling on the southwestern edge of the existing resource boundary showed good continuity of mineralisation. Infill drilling on the eastern anomaly returned positive results. |
| **Marie E-H** | After receiving very solid results in Phase 1 and early Phase 2 drilling, no further drilling was undertaken since the previous report of exploration results. |
| **Marie F-G** | After receiving very solid results in Phase 1 and early Phase 2 drilling, no further drilling was undertaken since the previous report of exploration results. |

### Further work drilling

A full update of the Tiris Mineral Resource estimate incorporating the new drilling data has commenced and will be published this quarter.

Activities continue at Tiris aimed at delivering a Final Investment Decision by the end of 2024, developing the mine and producing uranium in 2026.

**ENDS**

The Board of Aura Energy Ltd has approved this announcement.

This Announcement contains inside information for the purposes of the UK version of the market abuse regulation (EU No. 596/2014) as it forms part of United Kingdom domestic law by virtue of the European Union (Withdrawal) Act 2018 ("UK MAR").

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### About Aura Energy (ASX: AEE, AIM: AURA)

Aura Energy is an Australian-based mineral company with major uranium and polymetallic projects in Africa and Europe.

The Company is focused on developing a uranium mine at the Tiris Uranium Project, a major greenfield uranium discovery in Mauritania. The February 2024 FEED study demonstrated Tiris to be a near-term low-cost 2Mlbs $U_3O_8$ pa near term uranium mine with a 17-year mine life with excellent economics and optionality to expand to accommodate resource growth.

Aura plans to transition from a uranium explorer to a uranium producer to capitalise on the rapidly growing demand for nuclear power as the world shifts towards a decarbonised energy sector.

Beyond the Tiris Project, Aura owns 100% of the Häggån Project in Sweden. Häggån contains a global-scale 2.5Bt vanadium, sulphate of potash ("SOP") and uranium resource. Utilising only 3% of the resource, a 2023 Scoping Study outlined a 27-year mine life based on mining 3.5Mtpa.

### Disclaimer Regarding Forward-Looking Statements

This ASX announcement (Announcement) contains various forward-looking statements. All statements other than statements of historical fact are forward-looking statements. Forward-looking statements are inherently subject to uncertainties in that they may be affected by a variety of known and unknown risks, variables and factors which could cause actual values or results, performance or achievements to differ materially from the expectations described in such forward-looking statements. The Company does not give any assurance or guarantee that the anticipated results, performance or achievements expressed or implied in those forward-looking statements will be achieved.

### Competent Persons Statement

The Competent Person for the calculation of significant intercepts is Mr Arnold van der Heyden of H&S Consulting Pty Ltd. The information in the report to which this statement is attached that relates to the 2023 Mineral Resource Estimate is based on information compiled by Mr van der Heyden. Mr van der Heyden has sufficient experience that is relevant to the resource estimation to qualify Mr van der Heyden 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 van der Heyden is an employee of H&S Consultants Pty Ltd, a Sydney based geological consulting firm. Mr van der Heyden is a Member and Chartered Professional of The Australasian Institute of Mining and Metallurgy (AusIMM) and consents to the inclusion in the report of the matters based on his information.

The Competent Person for drill hole data is Dr Michael Fletcher. The information in the report to which this statement is attached that relates to compiling resource estimates and to drill hole data is based on information compiled by Dr Michael Fletcher. Dr Fletcher has sufficient relevant experience in the preparation and compilation of exploration data across a broad range of deposits to qualify as a Competent Person as defined in

the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr Fletcher is a consultant to Aura Energy and a full-time employee of GeoEndeavours Pty Ltd. Dr Fletcher is a Member of the Australasian Institute of Geoscientists and consents to the inclusion in the report of this information.

The Competent Person for interpreting downhole gamma information, disequilibrium analysis and assay results is Mr David Wilson. Mr Wilson has sufficient experience that 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 Wilson is a consultant to Aura Energy and is a full-time employee of 3D Exploration. Mr Wilson is a Member of the Australasian Institute of Geoscientists and consents to the inclusion in the report of the matters based on his information.

The Tiris Uranium Resource Estimate was reported in 2023 under the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". The Mineral Resource Estimate was detailed in ASX announcement: "Major Resource Upgrade at Aura Energy's Tiris Project" 14th February 2023. Aura confirms that it is not aware of any new information or data that materially affects the information included in this announcement regarding the mineral resources and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

## Appendix 1 – Table 1: Significant intercepts reported in this release.

| Prospect | Hole ID | FROM m | TO m | Thickness m | Grade ppm $U_3O_8$ | Grade x Thickness |
|---|---|---|---|---|---|---|
| Hippolyte North | 23FEAC001982 | 0.2 | 1.5 | 1.3 | 211 | 279 |
| Hippolyte North | 23FEAC001984 | 0.9 | 1.4 | 0.5 | 117 | 62 |
| Hippolyte North | 23FEAC002031 | 1.0 | 1.6 | 0.6 | 110 | 69 |
| Hippolyte North | 23FEAC002039 | 1.0 | 2.3 | 1.3 | 115 | 149 |
| Hippolyte North | 23FEAC002041 | 0.5 | 1.2 | 0.8 | 147 | 114 |
| Hippolyte North | 23FEAC002043 | 0.3 | 2.5 | 2.2 | 185 | 406 |
| Hippolyte North | 23FEAC002045 | 0.6 | 1.6 | 1.0 | 270 | 276 |
| Hippolyte South | 23FEAC001821 | 0.7 | 3.8 | 3.1 | 340 | 1048 |
| Hippolyte South | 23FEAC001826 | 0.2 | 1.7 | 1.4 | 249 | 354 |
| Hippolyte South | 23FEAC001826 | 2.5 | 3.0 | 0.5 | 109 | 54 |
| Hippolyte South | 23FEAC001827 | 0.6 | 1.4 | 0.8 | 321 | 247 |
| Hippolyte South | 23FEAC001827 | 2.1 | 2.7 | 0.7 | 219 | 142 |
| Hippolyte South | 23FEAC001830 | 1.9 | 4.3 | 2.3 | 163 | 379 |
| Hippolyte South | 23FEAC001831 | 1.9 | 2.8 | 1.0 | 110 | 104 |
| Hippolyte South | 23FEAC001833 | 1.3 | 1.8 | 0.5 | 113 | 57 |
| Hippolyte South | 23FEAC001834 | 1.0 | 1.7 | 0.7 | 345 | 245 |
| Hippolyte South | 23FEAC001836 | 0.8 | 2.0 | 1.2 | 202 | 244 |
| Hippolyte South | 23FEAC001840 | 0.9 | 2.0 | 1.1 | 117 | 124 |
| Hippolyte South | 23FEAC001858 | 1.8 | 3.7 | 1.9 | 317 | 599 |
| Hippolyte South | 23FEAC001860 | 0.4 | 1.1 | 0.8 | 136 | 102 |
| Hippolyte South | 23FEAC001861 | 2.2 | 2.8 | 0.6 | 174 | 101 |
| Hippolyte South | 23FEAC001862 | 0.3 | 4.8 | 4.5 | 212 | 959 |
| Hippolyte South | 23FEAC001863 | 2.2 | 4.6 | 2.4 | 203 | 490 |
| Hippolyte South | 23FEAC001866 | 2.0 | 2.5 | 0.5 | 127 | 63 |
| Hippolyte South | 23FEAC001867 | 0.5 | 3.4 | 2.9 | 143 | 417 |
| Hippolyte South | 23FEAC001868 | 2.6 | 4.2 | 1.6 | 145 | 237 |
| Hippolyte South | 23FEAC001870 | 1.3 | 3.4 | 2.2 | 125 | 273 |
| Hippolyte South | 23FEAC001879 | 1.4 | 3.3 | 2.0 | 288 | 561 |
| Hippolyte South | 23FEAC001879 | 3.9 | 5.4 | 1.5 | 139 | 201 |
| Hippolyte South | 23FEAC001883 | 3.7 | 4.5 | 0.8 | 137 | 110 |
| Hippolyte South | 23FEAC001885 | 0.6 | 5.0 | 4.4 | 189 | 824 |
| Hippolyte South | 23FEAC001886 | 2.2 | 4.2 | 1.9 | 139 | 268 |
| Hippolyte South | 23FEAC001887 | 2.0 | 2.9 | 0.9 | 114 | 104 |
| Hippolyte South | 23FEAC001888 | 2.3 | 2.8 | 0.5 | 129 | 66 |
| Hippolyte South | 23FEAC001888 | 3.6 | 5.1 | 1.5 | 149 | 223 |
| Hippolyte South | 23FEAC001889 | 4.5 | 5.0 | 0.5 | 107 | 54 |
| Hippolyte South | 23FEAC001890 | 1.1 | 5.0 | 3.9 | 130 | 505 |
| Hippolyte South | 23FEAC001891 | 2.6 | 3.1 | 0.5 | 139 | 70 |

| Prospect | Hole ID | FROM m | TO m | Thickness m | Grade ppm $U_3O_8$ | Grade x Thickness |
|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC001892 | 4.0 | 4.8 | 0.8 | 126 | 96 |
| Hippolyte South | 23FEAC001900 | 1.8 | 2.7 | 0.8 | 116 | 94 |
| Hippolyte South | 23FEAC001901 | 0.4 | 1.6 | 1.2 | 163 | 191 |
| Hippolyte South | 23FEAC001908 | 1.1 | 1.6 | 0.5 | 144 | 72 |
| Hippolyte South | 23FEAC001909 | 1.0 | 1.8 | 0.8 | 212 | 174 |
| Hippolyte South | 23FEAC001910 | 2.2 | 2.8 | 0.6 | 141 | 79 |
| Hippolyte South | 23FEAC001923 | 1.2 | 2.8 | 1.7 | 171 | 289 |
| Hippolyte South | 23FEAC001928 | 0.6 | 1.1 | 0.5 | 104 | 52 |
| Hippolyte South | 23FEAC001929 | 3.3 | 3.8 | 0.5 | 104 | 53 |
| Hippolyte South | 23FEAC001938 | 2.5 | 3.2 | 0.7 | 152 | 108 |
| Hippolyte South | 23FEAC001950 | 0.8 | 1.9 | 1.1 | 191 | 206 |
| Hippolyte South | 23FEAC001951 | 2.3 | 3.2 | 1.0 | 126 | 122 |
| Hippolyte South | 23FEAC001956 | 1.0 | 2.0 | 0.9 | 126 | 119 |
| Hippolyte South | 23FEAC001958 | 0.5 | 1.9 | 1.4 | 142 | 200 |
| Hippolyte South | 23FEAC001959 | 0.7 | 2.2 | 1.5 | 131 | 193 |
| Hippolyte South | 23FEAC002004 | 0.4 | 2.1 | 1.7 | 179 | 304 |
| Hippolyte South | 23FEAC002010 | 0.2 | 1.9 | 1.7 | 208 | 354 |
| Hippolyte South | 23FEAC002011 | 1.9 | 2.7 | 0.8 | 130 | 100 |
| Hippolyte South | 23FEAC002014 | 2.4 | 3.3 | 0.9 | 134 | 116 |
| Hippolyte South | 23FEAC002020 | 0.5 | 3.1 | 2.6 | 113 | 288 |
| Hippolyte South | 23FEAC002022 | 0.3 | 0.8 | 0.5 | 104 | 52 |
| Hippolyte South | 23FEAC002099 | 0.6 | 1.3 | 0.7 | 128 | 86 |
| Hippolyte South | 23FEAC002100 | 0.5 | 1.0 | 0.5 | 107 | 54 |
| Hippolyte South | 23FEAC002101 | 0.4 | 0.9 | 0.5 | 119 | 59 |
| Hippolyte South | 23FEAC002105 | 2.5 | 3.2 | 0.7 | 112 | 76 |
| Hippolyte South | 23FEAC002106 | 2.2 | 4.1 | 1.9 | 230 | 439 |
| Hippolyte South | 23FEAC002108 | 1.7 | 2.8 | 1.1 | 160 | 180 |
| Hippolyte South | 23FEAC002108 | 3.4 | 3.9 | 0.5 | 111 | 55 |
| Hippolyte South | 23FEAC002109 | 0.8 | 1.7 | 0.9 | 131 | 112 |
| Hippolyte South | 23FEAC002111 | 3.2 | 3.9 | 0.7 | 110 | 81 |
| Hippolyte South | 23FEAC002112 | 0.2 | 3.2 | 3.1 | 387 | 1185 |
| Hippolyte South | 23FEAC002114 | 1.5 | 3.3 | 1.8 | 281 | 503 |
| Hippolyte South | 23FEAC002118 | 2.1 | 3.8 | 1.7 | 157 | 269 |
| Hippolyte South | 23FEAC002119 | 2.0 | 2.7 | 0.7 | 101 | 70 |
| Hippolyte South | 23FEAC002120 | 0.8 | 5.2 | 4.4 | 283 | 1255 |
| Hippolyte South | 23FEAC002121 | 3.1 | 3.6 | 0.5 | 118 | 59 |
| Hippolyte South | 23FEAC002129 | 2.7 | 3.2 | 0.5 | 107 | 54 |
| Hippolyte South | 23FEAC002134 | 2.9 | 4.7 | 1.8 | 108 | 192 |
| Hippolyte South | 23FEAC002135 | 1.9 | 2.5 | 0.6 | 110 | 66 |

| Prospect | Hole ID | FROM m | TO m | Thickness m | Grade ppm $U_3O_8$ | Grade x Thickness |
|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC002136 | 2.8 | 3.9 | 1.1 | 143 | 163 |
| Hippolyte South | 23FEAC002137 | 2.5 | 3.4 | 0.9 | 156 | 135 |
| Hippolyte South | 23FEAC002139 | 5.2 | 5.7 | 0.5 | 110 | 55 |
| Hippolyte South | 23FEAC002141 | 0.6 | 2.5 | 1.9 | 122 | 236 |
| Hippolyte South | 23FEAC002146 | 1.9 | 2.7 | 0.8 | 140 | 112 |
| Hippolyte South | 23FEAC002146 | 3.7 | 4.2 | 0.5 | 102 | 51 |
| Hippolyte South | 23FEAC002153 | 2.6 | 3.3 | 0.7 | 160 | 117 |
| Hippolyte South | 23FEAC002154 | 2.6 | 3.1 | 0.5 | 146 | 73 |
| Hippolyte South | 23FEAC002155 | 1.8 | 3.5 | 1.7 | 113 | 195 |
| Hippolyte South | 23FEAC002156 | 2.2 | 3.1 | 0.9 | 153 | 131 |
| Hippolyte South | 23FEAC002156 | 4.1 | 4.6 | 0.5 | 128 | 64 |
| Hippolyte South | 23FEAC002157 | 0.8 | 4.5 | 3.7 | 220 | 813 |
| Lazare North | 23ASAC002408 | 1.1 | 1.9 | 0.8 | 261 | 212 |
| Lazare South | 23ASAC002373 | 3.4 | 4.5 | 1.1 | 127 | 133 |
| Lazare South | 23ASAC002383 | 1.4 | 1.9 | 0.5 | 110 | 55 |
| Lazare South | 23ASAC002384 | 2.4 | 3.6 | 1.2 | 152 | 181 |
| Lazare South | 23ASAC002385 | 0.7 | 3.1 | 2.3 | 229 | 530 |
| Lazare South | 23ASAC002386 | 2.8 | 5.1 | 2.3 | 209 | 479 |
| Lazare South | 23ASAC002392 | 0.6 | 4.5 | 3.8 | 211 | 807 |
| Lazare South | 23ASAC002398 | 4.0 | 5.2 | 1.2 | 160 | 190 |
| Sadi | 23ASAC002426 | 2.6 | 3.4 | 0.8 | 173 | 138 |
| Sadi | 23ASAC002428 | 1.4 | 2.7 | 1.3 | 126 | 165 |
| Sadi | 23ASAC002428 | 9.3 | 10.2 | 0.9 | 442 | 384 |
| Sadi | 23ASAC002429 | 2.5 | 3.1 | 0.5 | 114 | 59 |
| Sadi | 23ASAC002430 | 2.1 | 3.3 | 1.3 | 187 | 235 |
| Sadi | 23ASAC002432 | 2.7 | 3.6 | 0.9 | 116 | 102 |
| Sadi | 23ASAC002437 | 2.2 | 3.2 | 1.1 | 114 | 121 |
| Sadi | 23ASAC002438 | 1.5 | 3.0 | 1.6 | 141 | 218 |
| Sadi | 23ASAC002438 | 4.8 | 5.4 | 0.6 | 134 | 76 |
| Sadi | 23ASAC002439 | 1.6 | 4.3 | 2.7 | 156 | 419 |
| Sadi | 23ASAC002440 | 1.3 | 6.7 | 5.4 | 246 | 1332 |
| Sadi | 23ASAC002441 | 2.3 | 3.7 | 1.5 | 282 | 409 |
| Sadi | 23ASAC002442 | 1.6 | 3.1 | 1.5 | 241 | 371 |
| Sadi | 23ASAC002446 | 1.3 | 2.8 | 1.5 | 141 | 209 |
| Sadi | 23ASAC002448 | 1.1 | 1.6 | 0.6 | 172 | 96 |
| Sadi | 23ASAC002448 | 8.2 | 9.3 | 1.2 | 141 | 165 |
| Sadi | 23ASAC002449 | 0.4 | 5.4 | 5.0 | 230 | 1138 |
| Sadi | 23ASAC002450 | 0.6 | 2.8 | 2.2 | 184 | 408 |
| Sadi | 23ASAC002450 | 4.2 | 5.6 | 1.4 | 150 | 204 |

| Prospect | Hole ID | FROM m | TO m | Thickness m | Grade ppm $U_3O_8$ | Grade x Thickness |
|---|---|---|---|---|---|---|
| Sadi | 23ASAC002454 | 2.5 | 3.5 | 1.0 | 119 | 122 |
| Sadi | 23ASAC002454 | 4.5 | 8.1 | 3.6 | 193 | 688 |
| Sadi | 23ASAC002462 | 1.0 | 3.9 | 2.9 | 155 | 447 |
| Sadi | 23ASAC002463 | 1.3 | 3.2 | 1.9 | 130 | 250 |
| Sadi | 23ASAC002463 | 4.6 | 5.9 | 1.3 | 104 | 137 |
| Sadi | 23ASAC002465 | 3.9 | 4.8 | 0.9 | 136 | 120 |
| Sadi | 23ASAC002469 | 2.2 | 3.9 | 1.7 | 134 | 225 |
| Sadi | 23ASAC002470 | 3.7 | 4.2 | 0.5 | 126 | 64 |
| Sadi | 23ASAC002470 | 4.8 | 5.4 | 0.6 | 183 | 101 |
| Sadi | 23ASAC002480 | 0.6 | 2.8 | 2.1 | 206 | 436 |
| Sadi | 23ASAC002481 | 0.7 | 2.2 | 1.5 | 134 | 204 |
| Sadi | 23ASAC002482 | 0.6 | 2.5 | 1.8 | 134 | 246 |
| Sadi | 23ASAC002483 | 0.8 | 1.6 | 0.9 | 114 | 97 |
| Sadi | 23ASAC002485 | 0.9 | 1.8 | 0.9 | 131 | 111 |
| Sadi | 23ASAC002486 | 1.3 | 1.8 | 0.5 | 126 | 63 |
| Sadi | 23ASAC002487 | 0.6 | 4.1 | 3.4 | 266 | 914 |
| Sadi | 23ASAC002487 | 4.9 | 6.4 | 1.5 | 172 | 252 |
| Sadi | 23ASAC002488 | 1.0 | 3.6 | 2.6 | 114 | 292 |
| Sadi | 23ASAC002489 | 2.5 | 4.1 | 1.6 | 126 | 205 |
| Sadi | 23ASAC002490 | 0.4 | 3.9 | 3.5 | 126 | 443 |
| Sadi | 23ASAC002491 | 0.6 | 3.3 | 2.7 | 221 | 587 |
| Sadi | 23ASAC002491 | 8.3 | 8.8 | 0.5 | 110 | 55 |
| Sadi | 23ASAC002493 | 1.4 | 3.7 | 2.3 | 163 | 370 |
| Sadi | 23ASAC002495 | 0.0 | 2.6 | 2.6 | 289 | 740 |
| Sadi | 23ASAC002496 | 1.0 | 10.4 | 9.4 | 165 | 1557 |
| Sadi | 23ASAC002497 | 0.3 | 2.2 | 1.9 | 270 | 515 |
| Sadi | 23ASAC002498 | 0.9 | 3.6 | 2.7 | 136 | 363 |
| Sadi | 23ASAC002498 | 4.2 | 4.7 | 0.5 | 106 | 53 |
| Sadi | 23ASAC002499 | 1.5 | 4.2 | 2.8 | 269 | 740 |
| Sadi | 23ASAC002508 | 3.0 | 4.0 | 1.0 | 193 | 189 |
| Sadi | 23ASAC002512 | 1.9 | 3.2 | 1.3 | 224 | 296 |
| Sadi | 23ASAC002515 | 1.7 | 2.2 | 0.5 | 111 | 56 |
| Sadi | 23ASAC002515 | 2.9 | 3.4 | 0.5 | 175 | 88 |
| Sadi | 23ASAC002518 | 1.3 | 3.0 | 1.7 | 139 | 240 |
| Sadi | 23ASAC002526 | 4.4 | 4.9 | 0.5 | 109 | 54 |
| Sadi | 23ASAC002528 | 2.1 | 2.6 | 0.5 | 116 | 58 |
| Sadi | 23ASAC002531 | 3.3 | 3.9 | 0.6 | 224 | 132 |
| Sadi | 23ASAC002543 | 1.2 | 1.7 | 0.5 | 118 | 59 |
| Sadi | 23ASAC002546 | 8.1 | 9.7 | 1.7 | 126 | 210 |

| Prospect | Hole ID | FROM<br>m | TO<br>m | Thickness<br>m | Grade<br>ppm $U_3O_8$ | Grade x Thickness |
|---|---|---|---|---|---|---|
| Sadi | 23ASAC002548 | 4.5 | 5.0 | 0.5 | 102 | 51 |
| Sadi | 23ASAC002556 | 1.9 | 2.4 | 0.6 | 154 | 85 |
| Sadi | 23ASAC002558 | 3.2 | 4.2 | 1.1 | 249 | 264 |
| Sadi | 23ASAC002559 | 1.7 | 2.6 | 0.9 | 144 | 133 |
| Sadi | 23ASAC002559 | 3.7 | 4.2 | 0.5 | 139 | 69 |
| Sadi | 23ASAC002560 | 0.8 | 1.5 | 0.8 | 273 | 210 |
| Sadi | 23ASAC002561 | 1.9 | 4.9 | 3.1 | 188 | 575 |
| Sadi | 23ASAC002566 | 1.5 | 2.5 | 1.0 | 132 | 135 |
| Sadi | 23ASAC002576 | 3.5 | 4.7 | 1.2 | 112 | 129 |
| Sadi | 23ASAC002577 | 2.3 | 4.3 | 1.9 | 145 | 277 |
| Sadi | 23ASAC002577 | 4.8 | 5.3 | 0.5 | 105 | 52 |
| Sadi | 23ASAC002585 | 2.3 | 3.3 | 1.0 | 113 | 108 |
| Sadi | 23ASAC002586 | 0.1 | 2.0 | 1.8 | 245 | 448 |
| Sadi | 23ASAC002587 | 2.2 | 2.7 | 0.5 | 133 | 66 |
| Sadi | 23ASAC002593 | 2.7 | 3.2 | 0.5 | 250 | 135 |
| Sadi | 23ASAC002595 | 2.4 | 2.9 | 0.5 | 110 | 55 |
| Sadi | 23ASAC002598 | 4.5 | 5.5 | 0.9 | 162 | 147 |
| Sadi | 23ASAC002601 | 3.4 | 4.2 | 0.8 | 105 | 84 |
| Sadi | 23ASAC002603 | 4.2 | 4.7 | 0.5 | 147 | 74 |
| Sadi | 23ASAC002606 | 3.6 | 4.1 | 0.5 | 101 | 50 |
| Sadi | 23ASAC002606 | 6.6 | 7.1 | 0.5 | 104 | 52 |
| Sadi | 23ASAC002617 | 5.5 | 6.0 | 0.5 | 130 | 65 |
| Sadi | 23ASAC002618 | 1.6 | 3.0 | 1.4 | 155 | 220 |
| Sadi | 23ASAC002618 | 4.7 | 5.2 | 0.5 | 132 | 66 |
| Sadi | 23ASAC002640 | 1.5 | 2.1 | 0.6 | 211 | 129 |
| Sadi | 23ASAC002649 | 2.1 | 3.2 | 1.1 | 115 | 124 |
| Sadi | 23ASAC002650 | 1.7 | 2.5 | 0.8 | 155 | 124 |

Note: Holes without significant intercepts not reported in Table 1

Note: Highlighted holes called out in the body of the release

Note: All holes drilled vertical, intervals are down hole depths and thicknesses represent true thicknesses due to the flat nature of the mineralisation

## Appendix 2 – Table 2: Collar table for all holes reported in this release

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte North | 23FEAC001975 | 0.9 | 683,529 | 2,797,199 | 380 | Hippolyte South | 23FEAC002155 | 3.7 | 685,329 | 2,802,196 | 396 |
| Hippolyte North | 23FEAC001976 | 2.0 | 683,748 | 2,797,208 | 381 | Hippolyte South | 23FEAC002156 | 5.0 | 684,933 | 2,802,395 | 396 |
| Hippolyte North | 23FEAC001977 | 1.2 | 683,891 | 2,797,204 | 382 | Hippolyte South | 23FEAC002157 | 5.1 | 685,032 | 2,802,398 | 396 |
| Hippolyte North | 23FEAC001978 | 1.1 | 683,728 | 2,797,601 | 382 | Hippolyte South | 23FEAC002158 | 5.5 | 685,330 | 2,803,997 | 400 |
| Hippolyte North | 23FEAC001979 | 4.9 | 683,428 | 2,797,999 | 381 | Hippolyte South | 23FEAC002159 | 7.3 | 685,429 | 2,803,997 | 400 |
| Hippolyte North | 23FEAC001980 | 0.8 | 683,629 | 2,797,998 | 382 | Hippolyte South | 23FEAC002160 | 7.2 | 685,530 | 2,803,995 | 400 |
| Hippolyte North | 23FEAC001981 | 1.8 | 683,826 | 2,797,999 | 383 | Lazare North | 23ASAC002405 | 7.6 | 701,431 | 2,796,192 | 398 |
| Hippolyte North | 23FEAC001982 | 1.7 | 684,028 | 2,797,998 | 384 | Lazare North | 23ASAC002406 | 7.4 | 701,631 | 2,796,195 | 397 |
| Hippolyte North | 23FEAC001983 | 5.0 | 684,224 | 2,798,001 | 384 | Lazare North | 23ASAC002407 | 6.0 | 701,830 | 2,796,193 | 397 |
| Hippolyte North | 23FEAC001984 | 2.9 | 684,128 | 2,798,200 | 384 | Lazare North | 23ASAC002408 | 2.0 | 701,282 | 2,796,398 | 399 |
| Hippolyte North | 23FEAC001985 | 1.4 | 683,431 | 2,798,402 | 382 | Lazare North | 23ASAC002409 | 2.8 | 702,630 | 2,796,397 | 397 |
| Hippolyte North | 23FEAC001986 | 2.1 | 683,627 | 2,798,401 | 382 | Lazare North | 23ASAC002410 | 3.8 | 702,826 | 2,796,395 | 396 |
| Hippolyte North | 23FEAC001987 | 0.8 | 683,811 | 2,798,404 | 383 | Lazare North | 23ASAC002411 | 2.2 | 702,916 | 2,796,398 | 396 |
| Hippolyte North | 23FEAC001988 | 1.1 | 684,030 | 2,798,399 | 384 | Lazare North | 23ASAC002413 | 0.7 | 701,335 | 2,796,594 | 401 |
| Hippolyte North | 23FEAC001989 | 0.9 | 683,226 | 2,799,200 | 382 | Lazare North | 23ASAC002414 | 7.3 | 702,925 | 2,796,597 | 396 |
| Hippolyte North | 23FEAC001990 | 0.6 | 683,426 | 2,799,196 | 383 | Lazare North | 23ASAC002415 | 1.1 | 703,027 | 2,796,613 | 396 |
| Hippolyte North | 23FEAC001991 | 1.6 | 683,625 | 2,799,199 | 383 | Lazare North | 23ASAC002419 | 6.6 | 701,329 | 2,797,396 | 407 |
| Hippolyte North | 23FEAC001994 | 1.5 | 683,531 | 2,799,600 | 382 | Lazare North | 23ASAC002420 | 7.2 | 701,530 | 2,797,396 | 407 |
| Hippolyte North | 23FEAC001995 | 1.8 | 684,130 | 2,799,600 | 385 | Lazare North | 23ASAC002421 | 4.3 | 701,730 | 2,797,396 | 406 |
| Hippolyte North | 23FEAC001996 | 0.9 | 684,331 | 2,799,597 | 386 | Lazare North | 23ASAC002422 | 7.0 | 702,032 | 2,797,395 | 405 |
| Hippolyte North | 23FEAC002030 | 3.1 | 678,938 | 2,816,417 | 412 | Lazare North | 23ASAC002423 | 4.7 | 701,338 | 2,797,595 | 408 |
| Hippolyte North | 23FEAC002031 | 2.1 | 678,996 | 2,816,400 | 412 | Lazare North | 23ASAC002424 | 3.8 | 701,434 | 2,797,597 | 408 |
| Hippolyte North | 23FEAC002032 | 1.9 | 679,429 | 2,816,396 | 411 | Lazare South | 23ASAC002356 | 2.3 | 699,915 | 2,785,204 | 383 |
| Hippolyte North | 23FEAC002033 | 3.1 | 679,539 | 2,816,395 | 411 | Lazare South | 23ASAC002357 | 1.4 | 700,132 | 2,785,202 | 382 |
| Hippolyte North | 23FEAC002036 | 2.2 | 678,926 | 2,816,598 | 412 | Lazare South | 23ASAC002358 | 3.0 | 699,629 | 2,785,398 | 385 |
| Hippolyte North | 23FEAC002037 | 2.9 | 679,027 | 2,816,597 | 412 | Lazare South | 23ASAC002359 | 2.4 | 699,828 | 2,785,400 | 384 |
| Hippolyte North | 23FEAC002039 | 3.9 | 679,228 | 2,816,598 | 412 | Lazare South | 23ASAC002360 | 2.8 | 700,028 | 2,785,400 | 383 |
| Hippolyte North | 23FEAC002040 | 1.5 | 679,329 | 2,816,597 | 411 | Lazare South | 23ASAC002361 | 3.1 | 700,228 | 2,785,398 | 382 |
| Hippolyte North | 23FEAC002041 | 1.5 | 679,427 | 2,816,600 | 411 | Lazare South | 23ASAC002362 | 2.1 | 699,725 | 2,785,599 | 384 |
| Hippolyte North | 23FEAC002042 | 1.4 | 679,526 | 2,816,599 | 412 | Lazare South | 23ASAC002363 | 2.0 | 699,929 | 2,785,597 | 383 |
| Hippolyte North | 23FEAC002043 | 3.1 | 677,926 | 2,816,799 | 413 | Lazare South | 23ASAC002364 | 2.6 | 700,127 | 2,785,600 | 383 |
| Hippolyte North | 23FEAC002044 | 2.1 | 678,228 | 2,816,797 | 412 | Lazare South | 23ASAC002365 | 5.7 | 698,128 | 2,786,200 | 392 |
| Hippolyte North | 23FEAC002045 | 1.7 | 679,026 | 2,816,797 | 412 | Lazare South | 23ASAC002366 | 6.3 | 698,325 | 2,786,200 | 392 |
| Hippolyte North | 23FEAC002046 | 0.9 | 679,228 | 2,816,798 | 412 | Lazare South | 23ASAC002367 | 1.5 | 698,533 | 2,786,198 | 391 |
| Hippolyte North | 23FEAC002047 | 5.2 | 679,429 | 2,816,797 | 412 | Lazare South | 23ASAC002368 | 4.1 | 698,024 | 2,786,395 | 392 |
| Hippolyte North | 23FEAC002048 | 1.5 | 677,929 | 2,816,998 | 413 | Lazare South | 23ASAC002369 | 4.2 | 698,227 | 2,786,399 | 392 |
| Hippolyte North | 23FEAC002049 | 2.5 | 678,126 | 2,817,000 | 412 | Lazare South | 23ASAC002370 | 3.5 | 698,430 | 2,786,399 | 391 |
| Hippolyte North | 23FEAC002050 | 1.0 | 678,228 | 2,816,996 | 412 | Lazare South | 23ASAC002371 | 2.3 | 698,627 | 2,786,399 | 390 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte North | 23FEAC002051 | 2.1 | 678,327 | 2,816,996 | 412 | Lazare South | 23ASAC002372 | 2.4 | 698,024 | 2,786,596 | 392 |
| Hippolyte South | 23FEAC001813 | 4.8 | 687,027 | 2,806,400 | 407 | Lazare South | 23ASAC002373 | 6.6 | 698,225 | 2,786,598 | 391 |
| Hippolyte South | 23FEAC001814 | 5.0 | 687,129 | 2,806,400 | 407 | Lazare South | 23ASAC002374 | 4.1 | 698,427 | 2,786,598 | 391 |
| Hippolyte South | 23FEAC001815 | 4.8 | 687,224 | 2,806,402 | 406 | Lazare South | 23ASAC002375 | 3.4 | 698,628 | 2,786,598 | 390 |
| Hippolyte South | 23FEAC001816 | 5.0 | 687,326 | 2,806,403 | 406 | Lazare South | 23ASAC002376 | 2.7 | 698,029 | 2,786,797 | 391 |
| Hippolyte South | 23FEAC001817 | 5.0 | 687,428 | 2,806,403 | 406 | Lazare South | 23ASAC002377 | 5.3 | 698,227 | 2,786,798 | 391 |
| Hippolyte South | 23FEAC001818 | 5.2 | 687,526 | 2,806,402 | 406 | Lazare South | 23ASAC002378 | 7.3 | 698,428 | 2,786,798 | 391 |
| Hippolyte South | 23FEAC001819 | 6.2 | 687,626 | 2,806,402 | 405 | Lazare South | 23ASAC002379 | 7.0 | 698,628 | 2,786,800 | 390 |
| Hippolyte South | 23FEAC001820 | 2.5 | 687,728 | 2,806,404 | 405 | Lazare South | 23ASAC002380 | 2.8 | 698,126 | 2,786,996 | 391 |
| Hippolyte South | 23FEAC001821 | 3.9 | 687,628 | 2,806,203 | 405 | Lazare South | 23ASAC002381 | 6.4 | 698,333 | 2,786,999 | 391 |
| Hippolyte South | 23FEAC001822 | 5.3 | 687,826 | 2,806,200 | 404 | Lazare South | 23ASAC002382 | 2.6 | 698,538 | 2,786,997 | 391 |
| Hippolyte South | 23FEAC001823 | 1.0 | 688,023 | 2,806,202 | 403 | Lazare South | 23ASAC002383 | 3.5 | 698,127 | 2,787,198 | 391 |
| Hippolyte South | 23FEAC001824 | 3.9 | 688,027 | 2,806,001 | 403 | Lazare South | 23ASAC002384 | 5.0 | 698,325 | 2,787,196 | 391 |
| Hippolyte South | 23FEAC001825 | 2.7 | 688,130 | 2,806,002 | 403 | Lazare South | 23ASAC002385 | 5.0 | 698,528 | 2,787,197 | 391 |
| Hippolyte South | 23FEAC001826 | 3.1 | 688,331 | 2,805,600 | 402 | Lazare South | 23ASAC002386 | 7.2 | 698,132 | 2,788,799 | 395 |
| Hippolyte South | 23FEAC001827 | 2.9 | 688,429 | 2,805,601 | 402 | Lazare South | 23ASAC002387 | 7.2 | 698,328 | 2,788,799 | 395 |
| Hippolyte South | 23FEAC001828 | 2.9 | 688,528 | 2,805,600 | 402 | Lazare South | 23ASAC002388 | 7.0 | 698,525 | 2,788,795 | 396 |
| Hippolyte South | 23FEAC001829 | 2.2 | 688,430 | 2,805,400 | 401 | Lazare South | 23ASAC002389 | 7.4 | 704,528 | 2,786,998 | 385 |
| Hippolyte South | 23FEAC001830 | 4.4 | 688,529 | 2,805,396 | 402 | Lazare South | 23ASAC002390 | 2.8 | 704,629 | 2,786,997 | 385 |
| Hippolyte South | 23FEAC001831 | 5.0 | 688,627 | 2,805,401 | 402 | Lazare South | 23ASAC002391 | 2.7 | 704,838 | 2,786,995 | 385 |
| Hippolyte South | 23FEAC001832 | 2.2 | 688,426 | 2,805,192 | 401 | Lazare South | 23ASAC002392 | 4.7 | 705,025 | 2,786,998 | 386 |
| Hippolyte South | 23FEAC001833 | 2.6 | 688,529 | 2,805,199 | 401 | Lazare South | 23ASAC002393 | 5.7 | 705,228 | 2,786,994 | 386 |
| Hippolyte South | 23FEAC001834 | 1.9 | 688,530 | 2,804,798 | 400 | Lazare South | 23ASAC002394 | 7.0 | 705,325 | 2,786,994 | 386 |
| Hippolyte South | 23FEAC001835 | 1.6 | 688,627 | 2,804,800 | 400 | Lazare South | 23ASAC002395 | 7.2 | 704,429 | 2,786,797 | 385 |
| Hippolyte South | 23FEAC001836 | 2.2 | 688,730 | 2,804,802 | 400 | Lazare South | 23ASAC002396 | 5.2 | 704,529 | 2,786,798 | 385 |
| Hippolyte South | 23FEAC001837 | 1.0 | 688,829 | 2,804,802 | 400 | Lazare South | 23ASAC002397 | 6.0 | 704,530 | 2,786,595 | 385 |
| Hippolyte South | 23FEAC001838 | 1.8 | 688,929 | 2,804,801 | 400 | Lazare South | 23ASAC002398 | 7.1 | 704,629 | 2,786,596 | 385 |
| Hippolyte South | 23FEAC001839 | 1.9 | 688,427 | 2,804,599 | 399 | Lazare South | 23ASAC002399 | 7.0 | 704,828 | 2,786,596 | 386 |
| Hippolyte South | 23FEAC001840 | 2.2 | 688,532 | 2,804,599 | 399 | Lazare South | 23ASAC002400 | 7.4 | 705,030 | 2,786,595 | 387 |
| Hippolyte South | 23FEAC001841 | 1.3 | 688,926 | 2,804,598 | 400 | Lazare South | 23ASAC002401 | 5.0 | 705,228 | 2,786,597 | 387 |
| Hippolyte South | 23FEAC001842 | 2.1 | 689,028 | 2,804,598 | 401 | Lazare South | 23ASAC002402 | 4.5 | 704,727 | 2,786,197 | 385 |
| Hippolyte South | 23FEAC001843 | 1.6 | 689,028 | 2,804,399 | 401 | Lazare South | 23ASAC002403 | 7.3 | 704,931 | 2,786,195 | 386 |
| Hippolyte South | 23FEAC001844 | 2.3 | 688,627 | 2,804,200 | 399 | Lazare South | 23ASAC002404 | 7.3 | 705,128 | 2,786,196 | 387 |
| Hippolyte South | 23FEAC001845 | 2.3 | 688,826 | 2,804,201 | 399 | Sadi | 23ASAC002425 | 7.0 | 714,900 | 2,803,996 | 417 |
| Hippolyte South | 23FEAC001846 | 2.9 | 688,929 | 2,804,199 | 400 | Sadi | 23ASAC002426 | 4.8 | 715,098 | 2,803,992 | 417 |
| Hippolyte South | 23FEAC001847 | 4.7 | 689,028 | 2,804,199 | 400 | Sadi | 23ASAC002427 | 7.1 | 715,303 | 2,803,998 | 417 |
| Hippolyte South | 23FEAC001848 | 1.0 | 685,798 | 2,800,988 | 391 | Sadi | 23ASAC002428 | 10.0 | 715,497 | 2,803,999 | 417 |
| Hippolyte South | 23FEAC001849 | 0.7 | 685,228 | 2,801,395 | 392 | Sadi | 23ASAC002429 | 10.2 | 715,699 | 2,803,998 | 417 |
| Hippolyte South | 23FEAC001850 | 2.9 | 685,327 | 2,801,397 | 392 | Sadi | 23ASAC002430 | 9.7 | 715,899 | 2,803,998 | 417 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC001851 | 0.7 | 685,552 | 2,801,412 | 393 | Sadi | 23ASAC002431 | 10.1 | 716,099 | 2,803,998 | 418 |
| Hippolyte South | 23FEAC001852 | 2.1 | 685,228 | 2,801,590 | 393 | Sadi | 23ASAC002432 | 8.1 | 716,297 | 2,803,998 | 418 |
| Hippolyte South | 23FEAC001853 | 0.7 | 685,335 | 2,801,597 | 394 | Sadi | 23ASAC002433 | 9.8 | 716,495 | 2,803,995 | 418 |
| Hippolyte South | 23FEAC001854 | 5.1 | 685,331 | 2,801,795 | 394 | Sadi | 23ASAC002434 | 9.9 | 714,933 | 2,804,195 | 418 |
| Hippolyte South | 23FEAC001855 | 2.1 | 685,431 | 2,801,794 | 394 | Sadi | 23ASAC002435 | 10.0 | 715,031 | 2,804,193 | 418 |
| Hippolyte South | 23FEAC001856 | 1.9 | 685,631 | 2,801,794 | 394 | Sadi | 23ASAC002436 | 10.2 | 715,231 | 2,804,193 | 417 |
| Hippolyte South | 23FEAC001857 | 5.1 | 685,826 | 2,801,796 | 394 | Sadi | 23ASAC002437 | 10.0 | 715,435 | 2,804,193 | 417 |
| Hippolyte South | 23FEAC001858 | 3.8 | 686,031 | 2,801,795 | 394 | Sadi | 23ASAC002438 | 6.5 | 715,634 | 2,804,193 | 417 |
| Hippolyte South | 23FEAC001859 | 1.5 | 686,232 | 2,801,794 | 394 | Sadi | 23ASAC002439 | 5.8 | 715,834 | 2,804,191 | 417 |
| Hippolyte South | 23FEAC001860 | 3.2 | 686,428 | 2,801,796 | 395 | Sadi | 23ASAC002440 | 10.3 | 716,033 | 2,804,192 | 417 |
| Hippolyte South | 23FEAC001861 | 2.8 | 686,631 | 2,801,796 | 394 | Sadi | 23ASAC002441 | 4.5 | 716,233 | 2,804,192 | 418 |
| Hippolyte South | 23FEAC001862 | 5.0 | 685,731 | 2,801,997 | 395 | Sadi | 23ASAC002442 | 10.1 | 716,433 | 2,804,191 | 418 |
| Hippolyte South | 23FEAC001863 | 4.7 | 685,834 | 2,801,996 | 395 | Sadi | 23ASAC002443 | 8.1 | 716,630 | 2,804,191 | 418 |
| Hippolyte South | 23FEAC001864 | 1.7 | 686,045 | 2,801,991 | 395 | Sadi | 23ASAC002444 | 10.6 | 714,829 | 2,804,399 | 418 |
| Hippolyte South | 23FEAC001865 | 2.0 | 686,823 | 2,801,996 | 395 | Sadi | 23ASAC002445 | 10.5 | 714,926 | 2,804,398 | 417 |
| Hippolyte South | 23FEAC001866 | 2.7 | 685,728 | 2,802,197 | 396 | Sadi | 23ASAC002446 | 10.4 | 715,126 | 2,804,399 | 417 |
| Hippolyte South | 23FEAC001867 | 3.8 | 686,828 | 2,802,195 | 396 | Sadi | 23ASAC002447 | 9.8 | 715,323 | 2,804,398 | 417 |
| Hippolyte South | 23FEAC001868 | 4.8 | 685,528 | 2,802,399 | 397 | Sadi | 23ASAC002448 | 10.2 | 715,526 | 2,804,400 | 417 |
| Hippolyte South | 23FEAC001869 | 3.3 | 685,633 | 2,802,394 | 397 | Sadi | 23ASAC002449 | 10.1 | 715,722 | 2,804,399 | 417 |
| Hippolyte South | 23FEAC001870 | 4.2 | 686,832 | 2,802,392 | 397 | Sadi | 23ASAC002450 | 8.0 | 715,926 | 2,804,401 | 417 |
| Hippolyte South | 23FEAC001871 | 3.2 | 686,932 | 2,802,395 | 397 | Sadi | 23ASAC002451 | 10.2 | 716,123 | 2,804,400 | 417 |
| Hippolyte South | 23FEAC001872 | 3.0 | 687,035 | 2,802,397 | 397 | Sadi | 23ASAC002452 | 5.3 | 716,321 | 2,804,401 | 419 |
| Hippolyte South | 23FEAC001873 | 3.1 | 687,126 | 2,802,394 | 397 | Sadi | 23ASAC002453 | 6.0 | 716,521 | 2,804,402 | 418 |
| Hippolyte South | 23FEAC001874 | 2.3 | 687,227 | 2,802,394 | 397 | Sadi | 23ASAC002454 | 10.3 | 716,724 | 2,804,401 | 418 |
| Hippolyte South | 23FEAC001875 | 4.1 | 687,329 | 2,802,393 | 397 | Sadi | 23ASAC002455 | 10.1 | 716,917 | 2,804,402 | 418 |
| Hippolyte South | 23FEAC001876 | 4.9 | 687,427 | 2,802,392 | 397 | Sadi | 23ASAC002456 | 10.0 | 714,031 | 2,804,600 | 418 |
| Hippolyte South | 23FEAC001877 | 1.8 | 687,624 | 2,802,392 | 396 | Sadi | 23ASAC002457 | 10.0 | 714,227 | 2,804,601 | 418 |
| Hippolyte South | 23FEAC001878 | 2.1 | 687,825 | 2,802,393 | 396 | Sadi | 23ASAC002458 | 5.1 | 714,431 | 2,804,601 | 418 |
| Hippolyte South | 23FEAC001879 | 7.0 | 685,531 | 2,802,606 | 398 | Sadi | 23ASAC002459 | 10.0 | 714,630 | 2,804,602 | 418 |
| Hippolyte South | 23FEAC001880 | 7.3 | 685,626 | 2,802,598 | 398 | Sadi | 23ASAC002460 | 8.9 | 714,831 | 2,804,601 | 418 |
| Hippolyte South | 23FEAC001881 | 2.8 | 687,225 | 2,802,598 | 398 | Sadi | 23ASAC002461 | 10.1 | 715,032 | 2,804,600 | 417 |
| Hippolyte South | 23FEAC001882 | 3.0 | 687,325 | 2,802,599 | 398 | Sadi | 23ASAC002462 | 10.6 | 715,230 | 2,804,601 | 417 |
| Hippolyte South | 23FEAC001883 | 7.3 | 685,328 | 2,802,800 | 398 | Sadi | 23ASAC002463 | 8.4 | 715,432 | 2,804,600 | 417 |
| Hippolyte South | 23FEAC001884 | 5.2 | 685,429 | 2,802,797 | 398 | Sadi | 23ASAC002464 | 6.4 | 715,631 | 2,804,603 | 417 |
| Hippolyte South | 23FEAC001885 | 7.3 | 685,326 | 2,802,998 | 399 | Sadi | 23ASAC002465 | 8.2 | 715,832 | 2,804,599 | 417 |
| Hippolyte South | 23FEAC001886 | 7.4 | 685,426 | 2,802,998 | 399 | Sadi | 23ASAC002466 | 1.8 | 716,031 | 2,804,600 | 418 |
| Hippolyte South | 23FEAC001887 | 7.3 | 685,332 | 2,803,197 | 399 | Sadi | 23ASAC002467 | 4.4 | 716,230 | 2,804,598 | 418 |
| Hippolyte South | 23FEAC001888 | 6.6 | 685,449 | 2,803,185 | 399 | Sadi | 23ASAC002468 | 5.2 | 716,427 | 2,804,597 | 418 |
| Hippolyte South | 23FEAC001889 | 5.1 | 685,328 | 2,803,396 | 400 | Sadi | 23ASAC002469 | 4.6 | 716,632 | 2,804,596 | 418 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC001890 | 7.0 | 685,422 | 2,803,397 | 400 | Sadi | 23ASAC002470 | 10.3 | 716,828 | 2,804,598 | 418 |
| Hippolyte South | 23FEAC001891 | 3.3 | 685,331 | 2,803,598 | 400 | Sadi | 23ASAC002472 | 8.3 | 714,128 | 2,804,798 | 418 |
| Hippolyte South | 23FEAC001892 | 5.0 | 685,426 | 2,803,594 | 400 | Sadi | 23ASAC002473 | 2.1 | 714,227 | 2,804,801 | 418 |
| Hippolyte South | 23FEAC001893 | 4.6 | 685,329 | 2,803,797 | 400 | Sadi | 23ASAC002474 | 9.3 | 714,426 | 2,804,799 | 418 |
| Hippolyte South | 23FEAC001894 | 7.1 | 685,424 | 2,803,799 | 400 | Sadi | 23ASAC002475 | 10.5 | 714,625 | 2,804,796 | 418 |
| Hippolyte South | 23FEAC001895 | 7.0 | 685,430 | 2,804,200 | 401 | Sadi | 23ASAC002476 | 10.4 | 714,128 | 2,804,998 | 418 |
| Hippolyte South | 23FEAC001896 | 2.6 | 685,523 | 2,804,197 | 401 | Sadi | 23ASAC002477 | 10.1 | 714,330 | 2,805,000 | 418 |
| Hippolyte South | 23FEAC001897 | 2.0 | 685,529 | 2,804,397 | 401 | Sadi | 23ASAC002478 | 9.1 | 714,529 | 2,804,999 | 418 |
| Hippolyte South | 23FEAC001898 | 5.7 | 685,723 | 2,804,401 | 401 | Sadi | 23ASAC002479 | 10.1 | 714,727 | 2,804,999 | 418 |
| Hippolyte South | 23FEAC001899 | 3.4 | 685,927 | 2,804,398 | 401 | Sadi | 23ASAC002480 | 10.0 | 715,197 | 2,805,198 | 418 |
| Hippolyte South | 23FEAC001900 | 7.2 | 686,123 | 2,804,399 | 401 | Sadi | 23ASAC002481 | 10.2 | 715,300 | 2,805,199 | 418 |
| Hippolyte South | 23FEAC001901 | 2.6 | 686,325 | 2,804,397 | 403 | Sadi | 23ASAC002482 | 10.1 | 715,398 | 2,805,199 | 418 |
| Hippolyte South | 23FEAC001902 | 1.1 | 686,522 | 2,804,399 | 404 | Sadi | 23ASAC002483 | 10.5 | 715,499 | 2,805,200 | 418 |
| Hippolyte South | 23FEAC001904 | 1.6 | 688,225 | 2,804,596 | 399 | Sadi | 23ASAC002484 | 10.3 | 715,599 | 2,805,199 | 418 |
| Hippolyte South | 23FEAC001905 | 1.0 | 688,224 | 2,804,799 | 399 | Sadi | 23ASAC002485 | 9.9 | 715,699 | 2,805,203 | 418 |
| Hippolyte South | 23FEAC001906 | 1.1 | 688,313 | 2,804,803 | 399 | Sadi | 23ASAC002486 | 10.9 | 715,800 | 2,805,198 | 418 |
| Hippolyte South | 23FEAC001907 | 2.0 | 688,425 | 2,804,797 | 399 | Sadi | 23ASAC002487 | 10.3 | 715,827 | 2,805,398 | 418 |
| Hippolyte South | 23FEAC001908 | 1.8 | 688,330 | 2,804,997 | 400 | Sadi | 23ASAC002488 | 9.1 | 715,726 | 2,805,598 | 418 |
| Hippolyte South | 23FEAC001909 | 2.0 | 688,427 | 2,804,996 | 400 | Sadi | 23ASAC002489 | 10.4 | 715,829 | 2,805,600 | 418 |
| Hippolyte South | 23FEAC001910 | 3.0 | 688,528 | 2,804,998 | 400 | Sadi | 23ASAC002490 | 10.3 | 715,826 | 2,805,796 | 418 |
| Hippolyte South | 23FEAC001911 | 4.0 | 688,629 | 2,804,997 | 400 | Sadi | 23ASAC002491 | 10.3 | 715,698 | 2,805,997 | 418 |
| Hippolyte South | 23FEAC001912 | 1.1 | 688,728 | 2,804,997 | 400 | Sadi | 23ASAC002492 | 8.2 | 715,799 | 2,806,003 | 418 |
| Hippolyte South | 23FEAC001913 | 2.1 | 688,820 | 2,804,995 | 401 | Sadi | 23ASAC002493 | 4.8 | 716,297 | 2,806,000 | 418 |
| Hippolyte South | 23FEAC001914 | 2.3 | 688,213 | 2,805,798 | 402 | Sadi | 23ASAC002494 | 10.2 | 716,400 | 2,806,000 | 418 |
| Hippolyte South | 23FEAC001915 | 1.0 | 688,335 | 2,805,795 | 403 | Sadi | 23ASAC002495 | 2.8 | 716,499 | 2,805,998 | 418 |
| Hippolyte South | 23FEAC001916 | 3.3 | 688,432 | 2,805,795 | 403 | Sadi | 23ASAC002496 | 10.6 | 716,599 | 2,805,999 | 418 |
| Hippolyte South | 23FEAC001917 | 3.0 | 688,523 | 2,805,794 | 403 | Sadi | 23ASAC002497 | 10.7 | 716,700 | 2,805,998 | 418 |
| Hippolyte South | 23FEAC001918 | 5.1 | 686,729 | 2,805,998 | 406 | Sadi | 23ASAC002498 | 5.0 | 716,727 | 2,806,399 | 418 |
| Hippolyte South | 23FEAC001919 | 4.1 | 686,831 | 2,805,997 | 406 | Sadi | 23ASAC002499 | 4.5 | 716,698 | 2,806,802 | 418 |
| Hippolyte South | 23FEAC001920 | 1.7 | 688,226 | 2,805,996 | 403 | Sadi | 23ASAC002500 | 2.7 | 716,926 | 2,807,997 | 420 |
| Hippolyte South | 23FEAC001921 | 2.9 | 688,329 | 2,805,997 | 403 | Sadi | 23ASAC002501 | 7.3 | 717,028 | 2,807,999 | 420 |
| Hippolyte South | 23FEAC001922 | 2.0 | 683,133 | 2,804,794 | 392 | Sadi | 23ASAC002504 | 4.6 | 714,130 | 2,806,993 | 419 |
| Hippolyte South | 23FEAC001923 | 3.5 | 683,221 | 2,804,793 | 393 | Sadi | 23ASAC002506 | 2.6 | 714,530 | 2,806,990 | 419 |
| Hippolyte South | 23FEAC001924 | 1.0 | 683,328 | 2,804,794 | 394 | Sadi | 23ASAC002507 | 7.3 | 714,727 | 2,806,998 | 419 |
| Hippolyte South | 23FEAC001925 | 2.1 | 682,933 | 2,804,595 | 392 | Sadi | 23ASAC002508 | 7.3 | 714,825 | 2,806,999 | 419 |
| Hippolyte South | 23FEAC001926 | 2.0 | 683,029 | 2,804,594 | 392 | Sadi | 23ASAC002509 | 6.7 | 713,933 | 2,807,193 | 420 |
| Hippolyte South | 23FEAC001927 | 7.0 | 683,126 | 2,804,594 | 391 | Sadi | 23ASAC002510 | 7.6 | 714,033 | 2,807,193 | 419 |
| Hippolyte South | 23FEAC001928 | 1.4 | 683,229 | 2,804,593 | 392 | Sadi | 23ASAC002511 | 4.5 | 714,134 | 2,807,192 | 419 |
| Hippolyte South | 23FEAC001929 | 4.0 | 683,330 | 2,804,595 | 393 | Sadi | 23ASAC002512 | 5.7 | 714,332 | 2,807,192 | 419 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC001930 | 2.2 | 683,431 | 2,804,594 | 393 | Sadi | 23ASAC002513 | 1.6 | 714,530 | 2,807,192 | 419 |
| Hippolyte South | 23FEAC001931 | 1.3 | 683,530 | 2,804,593 | 394 | Sadi | 23ASAC002514 | 7.3 | 714,728 | 2,807,192 | 419 |
| Hippolyte South | 23FEAC001932 | 2.0 | 683,127 | 2,803,401 | 389 | Sadi | 23ASAC002515 | 7.6 | 714,931 | 2,807,189 | 419 |
| Hippolyte South | 23FEAC001933 | 4.9 | 683,331 | 2,803,401 | 390 | Sadi | 23ASAC002516 | 7.0 | 713,933 | 2,807,392 | 419 |
| Hippolyte South | 23FEAC001934 | 2.1 | 683,127 | 2,803,203 | 389 | Sadi | 23ASAC002517 | 7.3 | 714,034 | 2,807,393 | 419 |
| Hippolyte South | 23FEAC001935 | 6.4 | 683,324 | 2,803,200 | 390 | Sadi | 23ASAC002518 | 6.8 | 714,233 | 2,807,393 | 419 |
| Hippolyte South | 23FEAC001936 | 5.0 | 683,523 | 2,803,200 | 390 | Sadi | 23ASAC002519 | 2.3 | 714,432 | 2,807,390 | 419 |
| Hippolyte South | 23FEAC001937 | 2.8 | 683,725 | 2,803,198 | 391 | Sadi | 23ASAC002520 | 7.1 | 714,632 | 2,807,393 | 419 |
| Hippolyte South | 23FEAC001938 | 4.8 | 683,930 | 2,803,198 | 392 | Sadi | 23ASAC002521 | 7.4 | 714,830 | 2,807,390 | 419 |
| Hippolyte South | 23FEAC001939 | 1.5 | 683,226 | 2,802,999 | 389 | Sadi | 23ASAC002522 | 6.9 | 713,928 | 2,807,593 | 419 |
| Hippolyte South | 23FEAC001940 | 3.8 | 683,432 | 2,802,999 | 389 | Sadi | 23ASAC002523 | 2.1 | 714,027 | 2,807,591 | 419 |
| Hippolyte South | 23FEAC001941 | 1.9 | 683,634 | 2,803,000 | 390 | Sadi | 23ASAC002524 | 3.1 | 713,930 | 2,808,595 | 419 |
| Hippolyte South | 23FEAC001942 | 2.0 | 683,831 | 2,803,000 | 391 | Sadi | 23ASAC002525 | 1.4 | 714,128 | 2,808,600 | 419 |
| Hippolyte South | 23FEAC001943 | 1.7 | 684,028 | 2,802,998 | 391 | Sadi | 23ASAC002526 | 7.0 | 713,129 | 2,808,793 | 421 |
| Hippolyte South | 23FEAC001944 | 1.9 | 684,126 | 2,803,000 | 392 | Sadi | 23ASAC002527 | 6.7 | 713,329 | 2,808,794 | 421 |
| Hippolyte South | 23FEAC001945 | 2.2 | 683,725 | 2,802,797 | 389 | Sadi | 23ASAC002528 | 7.1 | 713,525 | 2,808,794 | 421 |
| Hippolyte South | 23FEAC001946 | 1.0 | 683,829 | 2,802,798 | 390 | Sadi | 23ASAC002529 | 4.9 | 713,728 | 2,808,794 | 420 |
| Hippolyte South | 23FEAC001947 | 1.3 | 683,929 | 2,802,799 | 391 | Sadi | 23ASAC002530 | 3.3 | 713,929 | 2,808,798 | 419 |
| Hippolyte South | 23FEAC001948 | 2.2 | 684,027 | 2,802,799 | 391 | Sadi | 23ASAC002531 | 4.1 | 713,133 | 2,808,993 | 420 |
| Hippolyte South | 23FEAC001949 | 1.2 | 684,129 | 2,802,799 | 391 | Sadi | 23ASAC002532 | 5.5 | 713,328 | 2,808,996 | 421 |
| Hippolyte South | 23FEAC001950 | 2.1 | 683,725 | 2,802,605 | 389 | Sadi | 23ASAC002533 | 7.0 | 713,527 | 2,808,996 | 420 |
| Hippolyte South | 23FEAC001951 | 3.4 | 683,826 | 2,802,598 | 389 | Sadi | 23ASAC002534 | 7.0 | 713,729 | 2,808,991 | 420 |
| Hippolyte South | 23FEAC001952 | 2.0 | 683,911 | 2,802,595 | 390 | Sadi | 23ASAC002535 | 2.3 | 712,730 | 2,809,195 | 420 |
| Hippolyte South | 23FEAC001953 | 0.9 | 684,029 | 2,802,603 | 390 | Sadi | 23ASAC002536 | 5.6 | 712,931 | 2,809,195 | 420 |
| Hippolyte South | 23FEAC001954 | 3.3 | 682,330 | 2,801,597 | 383 | Sadi | 23ASAC002537 | 6.8 | 713,128 | 2,809,192 | 420 |
| Hippolyte South | 23FEAC001955 | 2.0 | 682,531 | 2,801,597 | 384 | Sadi | 23ASAC002538 | 3.0 | 709,233 | 2,808,396 | 422 |
| Hippolyte South | 23FEAC001956 | 2.2 | 683,326 | 2,800,997 | 384 | Sadi | 23ASAC002539 | 2.9 | 709,432 | 2,808,396 | 421 |
| Hippolyte South | 23FEAC001957 | 2.0 | 683,526 | 2,800,998 | 385 | Sadi | 23ASAC002540 | 5.1 | 709,929 | 2,808,399 | 421 |
| Hippolyte South | 23FEAC001958 | 2.0 | 683,725 | 2,800,999 | 385 | Sadi | 23ASAC002541 | 2.3 | 709,927 | 2,808,595 | 421 |
| Hippolyte South | 23FEAC001959 | 2.4 | 683,831 | 2,801,000 | 385 | Sadi | 23ASAC002542 | 1.5 | 709,930 | 2,808,999 | 420 |
| Hippolyte South | 23FEAC001960 | 1.5 | 683,933 | 2,800,999 | 386 | Sadi | 23ASAC002543 | 2.5 | 717,025 | 2,810,803 | 423 |
| Hippolyte South | 23FEAC001961 | 4.0 | 684,027 | 2,800,999 | 386 | Sadi | 23ASAC002544 | 10.3 | 717,224 | 2,810,800 | 423 |
| Hippolyte South | 23FEAC001962 | 5.0 | 683,636 | 2,800,795 | 384 | Sadi | 23ASAC002545 | 10.4 | 717,426 | 2,810,803 | 423 |
| Hippolyte South | 23FEAC001963 | 3.3 | 683,827 | 2,800,801 | 385 | Sadi | 23ASAC002546 | 10.5 | 717,626 | 2,810,800 | 423 |
| Hippolyte South | 23FEAC001964 | 1.8 | 683,331 | 2,800,598 | 383 | Sadi | 23ASAC002547 | 10.3 | 717,825 | 2,810,799 | 423 |
| Hippolyte South | 23FEAC001965 | 0.8 | 683,531 | 2,800,598 | 384 | Sadi | 23ASAC002548 | 10.3 | 718,029 | 2,810,797 | 422 |
| Hippolyte South | 23FEAC001966 | 6.3 | 683,734 | 2,800,601 | 384 | Sadi | 23ASAC002549 | 10.2 | 717,329 | 2,810,998 | 423 |
| Hippolyte South | 23FEAC001967 | 2.0 | 683,932 | 2,800,596 | 385 | Sadi | 23ASAC002550 | 5.1 | 717,527 | 2,810,999 | 423 |
| Hippolyte South | 23FEAC001968 | 2.0 | 684,033 | 2,799,198 | 384 | Sadi | 23ASAC002551 | 5.0 | 717,728 | 2,810,996 | 423 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC001969 | 1.3 | 684,126 | 2,799,195 | 385 | Sadi | 23ASAC002552 | 10.2 | 717,927 | 2,810,995 | 423 |
| Hippolyte South | 23FEAC001970 | 2.0 | 683,736 | 2,798,994 | 384 | Sadi | 23ASAC002553 | 10.4 | 718,128 | 2,810,999 | 423 |
| Hippolyte South | 23FEAC001971 | 0.8 | 683,931 | 2,798,995 | 384 | Sadi | 23ASAC002554 | 10.3 | 718,423 | 2,811,000 | 422 |
| Hippolyte South | 23FEAC001972 | 0.7 | 684,032 | 2,798,996 | 384 | Sadi | 23ASAC002555 | 7.5 | 718,425 | 2,811,197 | 422 |
| Hippolyte South | 23FEAC001973 | 2.0 | 683,132 | 2,797,202 | 379 | Sadi | 23ASAC002556 | 6.7 | 717,128 | 2,811,398 | 424 |
| Hippolyte South | 23FEAC001997 | 7.4 | 683,236 | 2,799,994 | 382 | Sadi | 23ASAC002557 | 7.5 | 717,225 | 2,811,396 | 424 |
| Hippolyte South | 23FEAC001998 | 1.2 | 683,826 | 2,800,009 | 384 | Sadi | 23ASAC002558 | 7.1 | 717,425 | 2,811,398 | 424 |
| Hippolyte South | 23FEAC001999 | 1.2 | 684,029 | 2,799,999 | 385 | Sadi | 23ASAC002559 | 7.5 | 717,626 | 2,811,398 | 423 |
| Hippolyte South | 23FEAC002000 | 2.3 | 684,234 | 2,799,986 | 385 | Sadi | 23ASAC002560 | 3.7 | 717,828 | 2,811,399 | 423 |
| Hippolyte South | 23FEAC002001 | 1.2 | 684,412 | 2,800,006 | 387 | Sadi | 23ASAC002561 | 7.3 | 718,024 | 2,811,397 | 423 |
| Hippolyte South | 23FEAC002002 | 0.9 | 684,620 | 2,799,996 | 387 | Sadi | 23ASAC002562 | 5.3 | 718,223 | 2,811,399 | 423 |
| Hippolyte South | 23FEAC002003 | 1.9 | 684,828 | 2,799,998 | 388 | Sadi | 23ASAC002563 | 5.2 | 718,426 | 2,811,400 | 422 |
| Hippolyte South | 23FEAC002004 | 2.3 | 684,928 | 2,800,197 | 389 | Sadi | 23ASAC002564 | 5.2 | 717,126 | 2,811,598 | 424 |
| Hippolyte South | 23FEAC002005 | 1.1 | 683,316 | 2,800,414 | 383 | Sadi | 23ASAC002565 | 7.0 | 717,229 | 2,811,601 | 424 |
| Hippolyte South | 23FEAC002006 | 2.0 | 684,430 | 2,800,399 | 387 | Sadi | 23ASAC002566 | 6.7 | 718,526 | 2,811,600 | 422 |
| Hippolyte South | 23FEAC002007 | 2.2 | 684,531 | 2,800,399 | 388 | Sadi | 23ASAC002567 | 6.2 | 718,628 | 2,811,601 | 422 |
| Hippolyte South | 23FEAC002008 | 1.6 | 684,629 | 2,800,400 | 388 | Sadi | 23ASAC002568 | 7.2 | 718,831 | 2,811,602 | 422 |
| Hippolyte South | 23FEAC002009 | 2.0 | 684,730 | 2,800,399 | 388 | Sadi | 23ASAC002569 | 7.3 | 717,126 | 2,811,798 | 424 |
| Hippolyte South | 23FEAC002010 | 2.1 | 684,827 | 2,800,397 | 388 | Sadi | 23ASAC002570 | 5.0 | 717,224 | 2,811,799 | 424 |
| Hippolyte South | 23FEAC002011 | 5.0 | 684,934 | 2,800,393 | 389 | Sadi | 23ASAC002571 | 3.9 | 717,427 | 2,811,798 | 424 |
| Hippolyte South | 23FEAC002012 | 7.5 | 683,127 | 2,800,598 | 383 | Sadi | 23ASAC002572 | 5.8 | 717,625 | 2,811,798 | 424 |
| Hippolyte South | 23FEAC002013 | 5.9 | 683,030 | 2,800,798 | 383 | Sadi | 23ASAC002573 | 7.3 | 717,826 | 2,811,799 | 424 |
| Hippolyte South | 23FEAC002014 | 5.1 | 683,229 | 2,800,799 | 384 | Sadi | 23ASAC002574 | 3.4 | 718,026 | 2,811,798 | 423 |
| Hippolyte South | 23FEAC002015 | 1.2 | 684,427 | 2,800,796 | 387 | Sadi | 23ASAC002575 | 2.0 | 718,225 | 2,811,798 | 423 |
| Hippolyte South | 23FEAC002016 | 1.2 | 684,525 | 2,800,800 | 388 | Sadi | 23ASAC002576 | 6.3 | 718,424 | 2,811,799 | 422 |
| Hippolyte South | 23FEAC002017 | 2.0 | 684,632 | 2,800,797 | 388 | Sadi | 23ASAC002577 | 5.9 | 718,623 | 2,811,799 | 422 |
| Hippolyte South | 23FEAC002018 | 1.2 | 684,730 | 2,800,781 | 388 | Sadi | 23ASAC002578 | 4.1 | 718,822 | 2,811,797 | 422 |
| Hippolyte South | 23FEAC002019 | 2.0 | 684,825 | 2,800,796 | 388 | Sadi | 23ASAC002579 | 2.2 | 718,929 | 2,811,800 | 422 |
| Hippolyte South | 23FEAC002020 | 4.1 | 684,929 | 2,800,796 | 388 | Sadi | 23ASAC002580 | 7.1 | 717,329 | 2,811,995 | 425 |
| Hippolyte South | 23FEAC002021 | 5.1 | 682,932 | 2,800,997 | 383 | Sadi | 23ASAC002581 | 2.4 | 717,530 | 2,811,996 | 425 |
| Hippolyte South | 23FEAC002022 | 0.9 | 683,129 | 2,800,997 | 384 | Sadi | 23ASAC002582 | 4.8 | 717,730 | 2,811,995 | 424 |
| Hippolyte South | 23FEAC002023 | 5.0 | 682,932 | 2,801,202 | 384 | Sadi | 23ASAC002583 | 4.6 | 717,928 | 2,811,996 | 424 |
| Hippolyte South | 23FEAC002024 | 3.0 | 683,032 | 2,801,196 | 384 | Sadi | 23ASAC002585 | 3.6 | 718,334 | 2,811,994 | 423 |
| Hippolyte South | 23FEAC002025 | 3.0 | 683,134 | 2,801,198 | 384 | Sadi | 23ASAC002586 | 2.1 | 718,529 | 2,811,994 | 423 |
| Hippolyte South | 23FEAC002026 | 1.0 | 682,521 | 2,801,396 | 384 | Sadi | 23ASAC002587 | 8.8 | 712,534 | 2,810,799 | 422 |
| Hippolyte South | 23FEAC002027 | 1.3 | 682,627 | 2,801,396 | 384 | Sadi | 23ASAC002588 | 10.3 | 712,730 | 2,810,799 | 422 |
| Hippolyte South | 23FEAC002028 | 1.8 | 682,728 | 2,801,396 | 385 | Sadi | 23ASAC002589 | 6.4 | 711,731 | 2,810,998 | 424 |
| Hippolyte South | 23FEAC002029 | 7.2 | 682,934 | 2,801,393 | 384 | Sadi | 23ASAC002590 | 1.3 | 711,831 | 2,810,996 | 424 |
| Hippolyte South | 23FEAC002095 | 4.8 | 686,024 | 2,801,598 | 393 | Sadi | 23ASAC002591 | 1.1 | 711,935 | 2,810,995 | 424 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC002096 | 4.9 | 686,129 | 2,801,596 | 393 | Sadi | 23ASAC002592 | 1.2 | 712,036 | 2,811,000 | 423 |
| Hippolyte South | 23FEAC002097 | 2.6 | 686,229 | 2,801,596 | 393 | Sadi | 23ASAC002593 | 3.9 | 712,129 | 2,810,997 | 423 |
| Hippolyte South | 23FEAC002098 | 0.5 | 686,331 | 2,801,597 | 394 | Sadi | 23ASAC002594 | 10.7 | 712,229 | 2,810,998 | 423 |
| Hippolyte South | 23FEAC002099 | 1.5 | 686,428 | 2,801,597 | 394 | Sadi | 23ASAC002595 | 8.7 | 712,329 | 2,810,998 | 422 |
| Hippolyte South | 23FEAC002100 | 1.6 | 686,523 | 2,801,598 | 393 | Sadi | 23ASAC002596 | 10.4 | 712,432 | 2,810,998 | 422 |
| Hippolyte South | 23FEAC002101 | 3.2 | 686,627 | 2,801,596 | 394 | Sadi | 23ASAC002597 | 10.4 | 712,531 | 2,810,998 | 422 |
| Hippolyte South | 23FEAC002102 | 1.9 | 686,725 | 2,801,598 | 394 | Sadi | 23ASAC002598 | 7.0 | 712,630 | 2,810,997 | 422 |
| Hippolyte South | 23FEAC002103 | 1.0 | 685,431 | 2,801,995 | 395 | Sadi | 23ASAC002599 | 8.0 | 711,129 | 2,811,601 | 425 |
| Hippolyte South | 23FEAC002104 | 3.2 | 685,527 | 2,801,995 | 395 | Sadi | 23ASAC002600 | 3.4 | 711,227 | 2,811,601 | 425 |
| Hippolyte South | 23FEAC002105 | 3.8 | 685,629 | 2,801,995 | 395 | Sadi | 23ASAC002601 | 5.3 | 711,326 | 2,811,601 | 424 |
| Hippolyte South | 23FEAC002106 | 4.5 | 685,427 | 2,802,195 | 396 | Sadi | 23ASAC002602 | 3.7 | 711,427 | 2,811,602 | 424 |
| Hippolyte South | 23FEAC002107 | 4.2 | 685,531 | 2,802,198 | 396 | Sadi | 23ASAC002603 | 8.2 | 711,526 | 2,811,602 | 424 |
| Hippolyte South | 23FEAC002108 | 4.8 | 685,628 | 2,802,198 | 396 | Sadi | 23ASAC002604 | 10.5 | 711,627 | 2,811,602 | 424 |
| Hippolyte South | 23FEAC002109 | 2.1 | 686,925 | 2,802,200 | 396 | Sadi | 23ASAC002605 | 8.4 | 711,633 | 2,811,803 | 424 |
| Hippolyte South | 23FEAC002110 | 2.1 | 687,029 | 2,802,195 | 396 | Sadi | 23ASAC002606 | 9.7 | 711,728 | 2,811,804 | 424 |
| Hippolyte South | 23FEAC002111 | 4.8 | 685,131 | 2,802,395 | 396 | Sadi | 23ASAC002607 | 10.3 | 711,829 | 2,811,803 | 424 |
| Hippolyte South | 23FEAC002112 | 3.3 | 685,228 | 2,802,396 | 396 | Sadi | 23ASAC002608 | 10.1 | 711,930 | 2,811,804 | 424 |
| Hippolyte South | 23FEAC002113 | 1.3 | 685,330 | 2,802,394 | 397 | Sadi | 23ASAC002609 | 1.4 | 712,031 | 2,811,787 | 424 |
| Hippolyte South | 23FEAC002114 | 4.5 | 685,433 | 2,802,395 | 397 | Sadi | 23ASAC002611 | 1.0 | 712,228 | 2,811,802 | 424 |
| Hippolyte South | 23FEAC002115 | 6.6 | 684,730 | 2,802,602 | 396 | Sadi | 23ASAC002612 | 5.8 | 711,728 | 2,812,001 | 425 |
| Hippolyte South | 23FEAC002116 | 3.0 | 684,909 | 2,802,596 | 397 | Sadi | 23ASAC002613 | 2.5 | 711,826 | 2,812,002 | 425 |
| Hippolyte South | 23FEAC002117 | 3.1 | 685,132 | 2,802,596 | 397 | Sadi | 23ASAC002614 | 3.1 | 711,928 | 2,812,003 | 425 |
| Hippolyte South | 23FEAC002118 | 6.8 | 685,232 | 2,802,596 | 397 | Sadi | 23ASAC002615 | 4.9 | 712,030 | 2,812,002 | 425 |
| Hippolyte South | 23FEAC002119 | 7.0 | 685,333 | 2,802,594 | 397 | Sadi | 23ASAC002616 | 0.6 | 712,124 | 2,812,006 | 425 |
| Hippolyte South | 23FEAC002120 | 6.7 | 685,432 | 2,802,594 | 397 | Sadi | 23ASAC002617 | 9.9 | 711,031 | 2,812,198 | 425 |
| Hippolyte South | 23FEAC002121 | 7.2 | 685,130 | 2,802,797 | 398 | Sadi | 23ASAC002618 | 8.9 | 711,235 | 2,812,198 | 425 |
| Hippolyte South | 23FEAC002122 | 5.1 | 685,231 | 2,802,794 | 398 | Sadi | 23ASAC002619 | 3.5 | 711,433 | 2,812,196 | 425 |
| Hippolyte South | 23FEAC002123 | 2.0 | 684,533 | 2,802,995 | 395 | Sadi | 23ASAC002620 | 1.3 | 711,630 | 2,812,197 | 425 |
| Hippolyte South | 23FEAC002124 | 6.1 | 684,733 | 2,802,996 | 397 | Sadi | 23ASAC002621 | 0.6 | 711,830 | 2,812,196 | 425 |
| Hippolyte South | 23FEAC002125 | 2.2 | 684,933 | 2,802,996 | 398 | Sadi | 23ASAC002622 | 1.0 | 712,011 | 2,812,197 | 425 |
| Hippolyte South | 23FEAC002126 | 5.2 | 685,132 | 2,802,995 | 398 | Sadi | 23ASAC002623 | 1.7 | 711,533 | 2,812,393 | 425 |
| Hippolyte South | 23FEAC002127 | 7.0 | 685,232 | 2,802,993 | 399 | Sadi | 23ASAC002624 | 4.5 | 711,730 | 2,812,395 | 425 |
| Hippolyte South | 23FEAC002128 | 2.1 | 685,147 | 2,803,193 | 399 | Sadi | 23ASAC002625 | 4.0 | 711,929 | 2,812,391 | 425 |
| Hippolyte South | 23FEAC002129 | 4.2 | 685,229 | 2,803,194 | 399 | Sadi | 23ASAC002626 | 2.2 | 712,133 | 2,812,393 | 425 |
| Hippolyte South | 23FEAC002130 | 3.8 | 684,532 | 2,803,398 | 396 | Sadi | 23ASAC002627 | 2.0 | 712,329 | 2,812,393 | 425 |
| Hippolyte South | 23FEAC002131 | 2.9 | 684,730 | 2,803,401 | 397 | Sadi | 23ASAC002628 | 2.1 | 712,333 | 2,812,592 | 425 |
| Hippolyte South | 23FEAC002132 | 5.0 | 684,927 | 2,803,403 | 398 | Sadi | 23ASAC002629 | 1.3 | 712,548 | 2,812,593 | 425 |
| Hippolyte South | 23FEAC002133 | 3.2 | 685,127 | 2,803,398 | 399 | Sadi | 23ASAC002631 | 1.8 | 712,926 | 2,812,591 | 423 |
| Hippolyte South | 23FEAC002134 | 5.5 | 685,227 | 2,803,399 | 399 | Sadi | 23ASAC002632 | 0.6 | 712,620 | 2,812,799 | 425 |

| Prospect | Hole ID | Total Depth m | E | N | RL | Prospect | Hole ID | Total Depth m | E | N | RL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hippolyte South | 23FEAC002135 | 7.0 | 685,128 | 2,803,601 | 399 | Sadi | 23ASAC002633 | 1.1 | 712,830 | 2,812,799 | 424 |
| Hippolyte South | 23FEAC002136 | 7.2 | 685,218 | 2,803,598 | 399 | Sadi | 23ASAC002636 | 3.3 | 711,628 | 2,812,998 | 426 |
| Hippolyte South | 23FEAC002137 | 7.4 | 685,128 | 2,803,798 | 399 | Sadi | 23ASAC002637 | 1.2 | 711,758 | 2,813,000 | 426 |
| Hippolyte South | 23FEAC002138 | 7.0 | 685,225 | 2,803,800 | 399 | Sadi | 23ASAC002638 | 5.1 | 713,026 | 2,812,993 | 423 |
| Hippolyte South | 23FEAC002139 | 6.9 | 685,622 | 2,804,400 | 401 | Sadi | 23ASAC002639 | 1.7 | 713,254 | 2,813,188 | 422 |
| Hippolyte South | 23FEAC002140 | 3.2 | 685,826 | 2,804,400 | 401 | Sadi | 23ASAC002640 | 2.3 | 713,427 | 2,813,197 | 422 |
| Hippolyte South | 23FEAC002141 | 5.8 | 686,025 | 2,804,397 | 401 | Sadi | 23ASAC002641 | 3.4 | 713,525 | 2,813,203 | 422 |
| Hippolyte South | 23FEAC002142 | 7.2 | 686,226 | 2,804,398 | 402 | Sadi | 23ASAC002643 | 2.3 | 713,428 | 2,813,596 | 425 |
| Hippolyte South | 23FEAC002143 | 4.9 | 686,421 | 2,804,400 | 403 | Sadi | 23ASAC002645 | 7.4 | 713,428 | 2,813,796 | 425 |
| Hippolyte South | 23FEAC002144 | 0.7 | 686,599 | 2,804,401 | 406 | Sadi | 23ASAC002646 | 7.5 | 713,527 | 2,813,797 | 425 |
| Hippolyte South | 23FEAC002145 | 4.9 | 685,630 | 2,804,600 | 402 | Sadi | 23ASAC002647 | 2.9 | 713,626 | 2,813,796 | 425 |
| Hippolyte South | 23FEAC002146 | 5.6 | 685,826 | 2,804,598 | 402 | Sadi | 23ASAC002648 | 2.7 | 713,727 | 2,813,795 | 426 |
| Hippolyte South | 23FEAC002147 | 1.6 | 685,999 | 2,804,596 | 403 | Sadi | 23ASAC002649 | 7.4 | 713,830 | 2,813,798 | 426 |
| Hippolyte South | 23FEAC002148 | 1.0 | 686,147 | 2,804,600 | 405 | Sadi | 23ASAC002650 | 7.2 | 713,928 | 2,813,796 | 426 |
| Hippolyte South | 23FEAC002149 | 1.2 | 686,230 | 2,804,598 | 404 | Sadi | 23ASAC002651 | 7.3 | 714,730 | 2,813,592 | 424 |
| Hippolyte South | 23FEAC002150 | 1.7 | 686,331 | 2,804,598 | 405 | Sadi | 23ASAC002652 | 7.3 | 714,831 | 2,813,591 | 424 |
| Hippolyte South | 23FEAC002151 | 2.4 | 686,533 | 2,804,599 | 405 | Sadi | 23ASAC002653 | 7.3 | 714,936 | 2,813,590 | 424 |
| Hippolyte South | 23FEAC002152 | 5.2 | 685,028 | 2,802,192 | 395 | Sadi | 23ASAC002654 | 2.0 | 714,927 | 2,813,400 | 424 |
| Hippolyte South | 23FEAC002153 | 7.1 | 685,126 | 2,802,195 | 395 | Sadi | 23ASAC002655 | 2.4 | 714,900 | 2,813,194 | 424 |
| Hippolyte South | 23FEAC002154 | 4.5 | 685,229 | 2,802,195 | 396 | | | | | | |

Note: All holes drilled vertical, Grid: WGS84_29N

## Appendix 3 – Figures for each Prospect

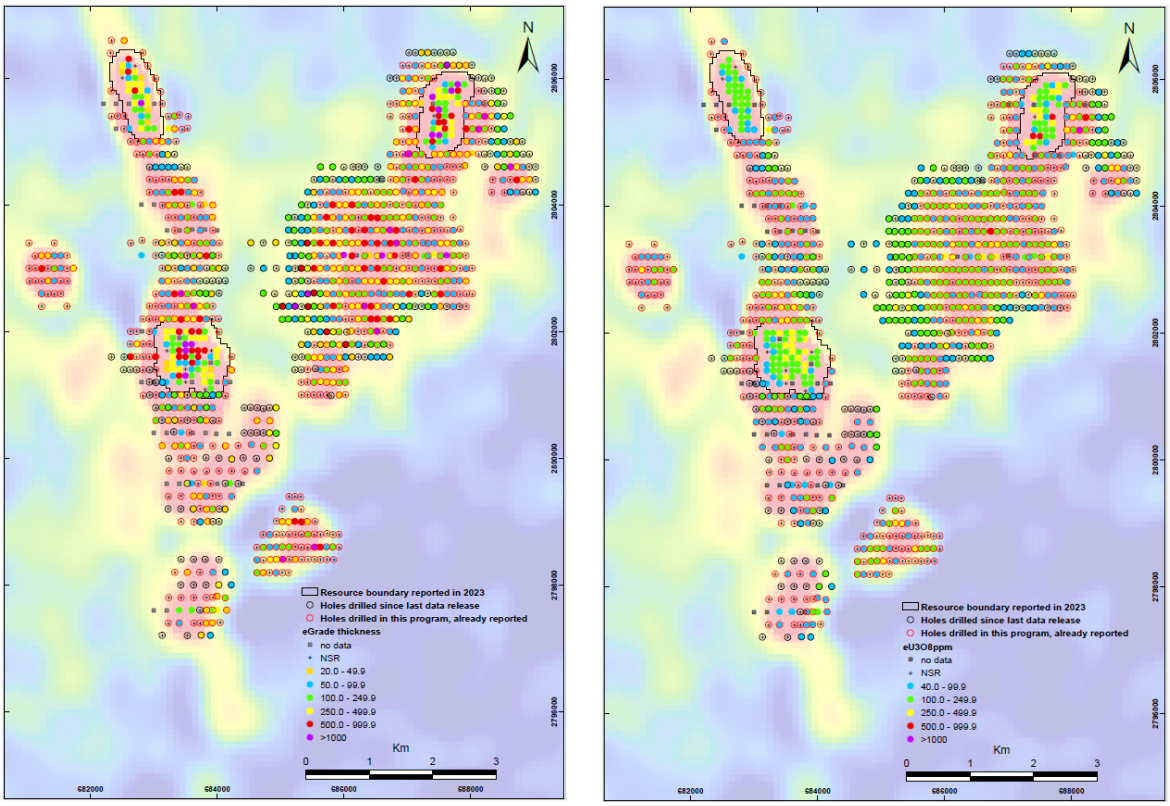


**Figure 4. Hippolyte South: showing grade*thickness and $U_3O_8$ grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines**

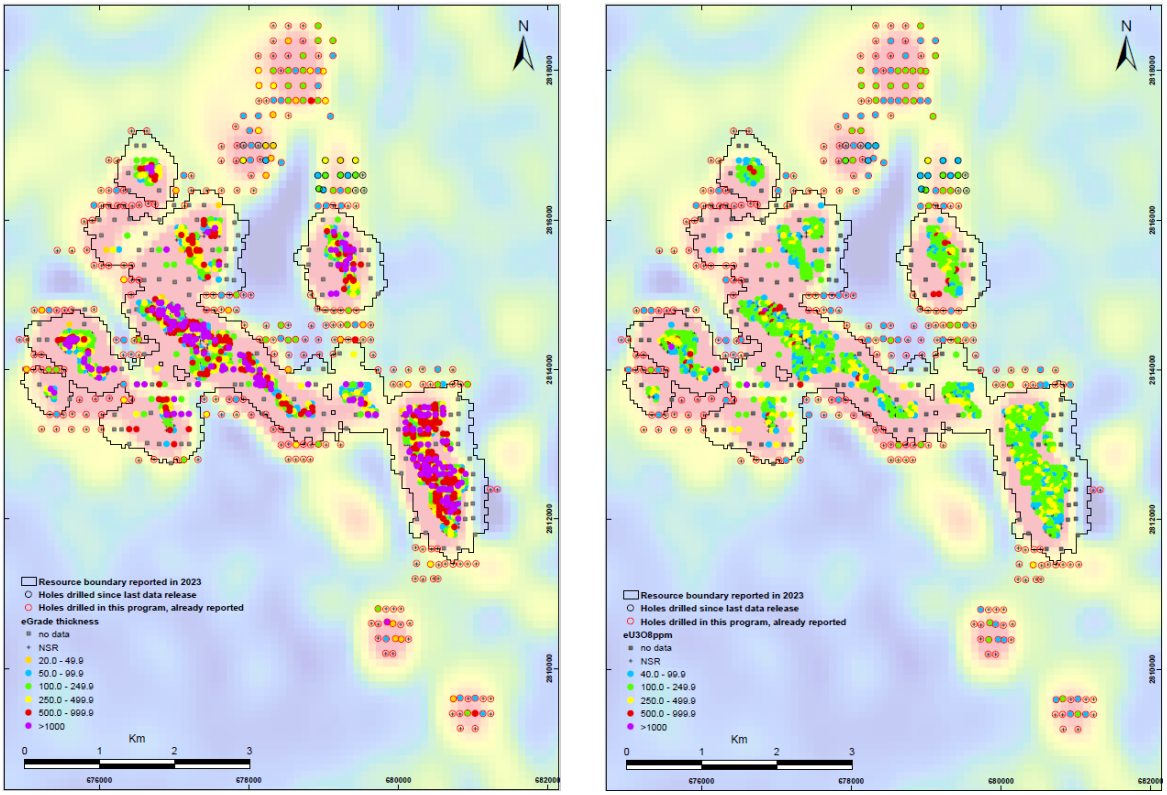


**Figure 5. Hippolyte North: showing grade*thickness and $U_3O_8$ grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines**

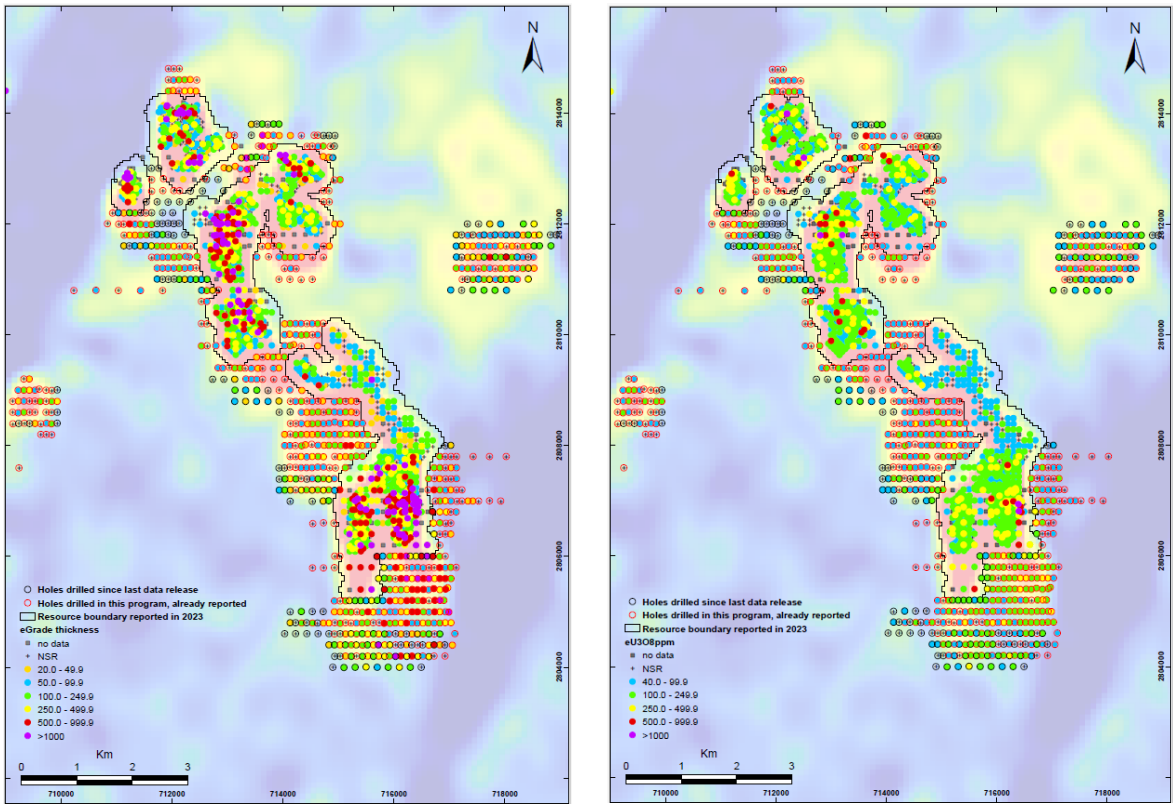


**Figure 6. Sadi: showing grade*thickness and $U_3O_8$ grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines**

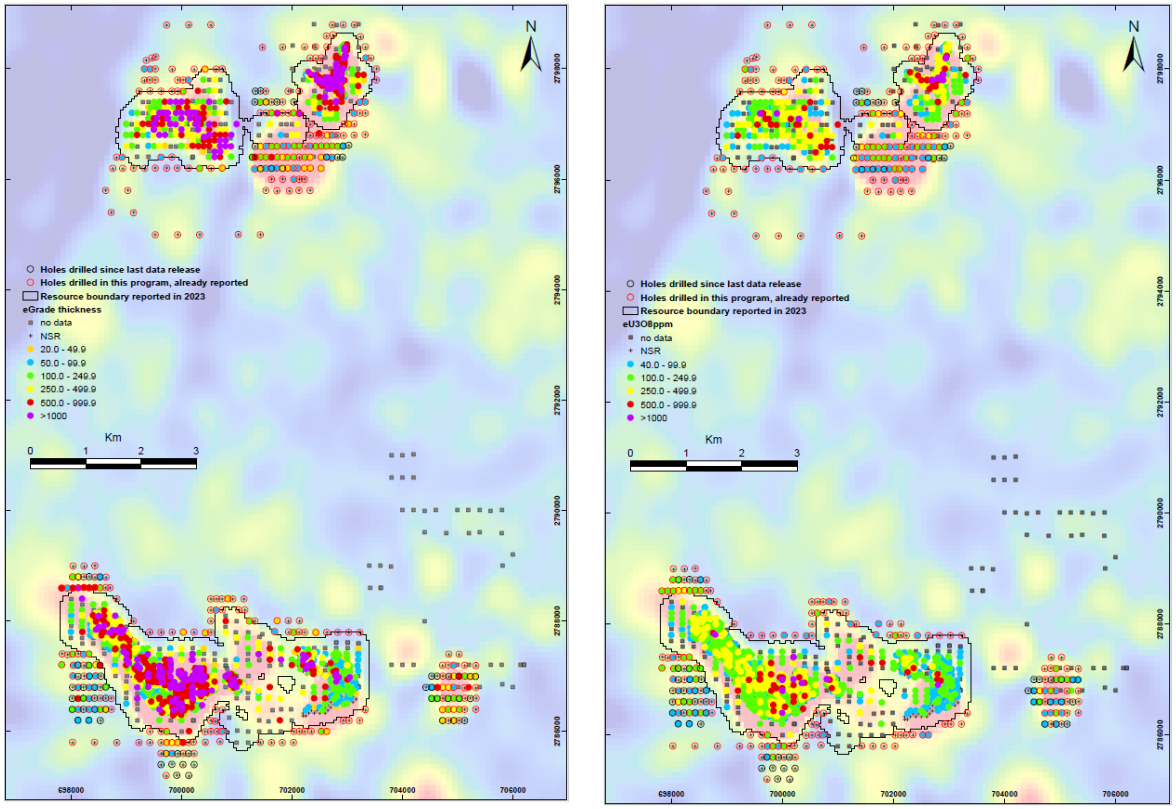


**Figure 7. Lazare North and Lazare South: showing grade*thickness and $U_3O_8$ grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines**

## Appendix 4: JORC report

### JORC Code 2012
### Table 1 Appendix 5A ASX Listing Rules
### 2024 Tiris Uranium Exploration Results

### Section 1 Sampling Techniques and Data
***(Criteria in this section apply to all succeeding sections)***

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | • *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<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 (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | • While several drilling programs have been completed from 2010 to the present, the significant intercepts data presented here is from the current ongoing drilling program. In total, 8972 holes have been drilled on the leases, compiled of 8455 AC holes, 392 RC holes, and 125 PQ core holes. From the current program of 2996 AC holes, significant intercepts (100ppm cutoff) obtained from 583 holes for 2674 metres, are reported here. Results from previous drilling programs are not presented in the report but are shown in the figures, with the difference between the two datasets clearly marked. Historical holes are also shown in the drill collar table. The drilling programs listed in sequential order were as follows:<br>• An air-core (AC) drilling program in 2010/11 with grade determined by chemical analysis of drill samples.<br>• An AC drilling program at Lazare in 2012 with grade estimation by chemical analysis of drill samples<br>• An AC drilling program at Sadi in 2015 with grade estimation by chemical analysis of drill samples<br>• An AC drilling program in 2017 with grade estimation by downhole gamma logging<br>• An AC drilling program in 2022 with grade estimation by downhole gamma logging<br>• Diamond drilling (DD) programs in 2017 and 2022 with grade estimation by both chemical analysis of core and by downhole gamma logging, for validation purposes.<br>• The current AC drilling program began in December 2023 and is ongoing, with grade estimation by downhole gamma logging.<br>• Down hole gamma logging in the current program is by 2 Auslog down-hole gamma sondes operated by Poseidon Geophysics (Pty) Ltd based in Gaborone Botswana using geophysicists employed by Poseidon geophysics<br>• The 2 sondes (serial numbers T093 and T272) were sent to the Department of Environment, Water & Natural Resources, Adelaide South Australia for calibration prior to the surveys in both 2017, 2022 and the current program. |
| *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,* | • The 2024 AC drilling program is being conducted by Sahara Natural Resources using their purpose- built SNR SAC15 multi-wheel drive rig. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *etc).* | |
| *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.* | • Sample recovery is irrelevant in the current program because downhole gamma logging is being used to determine 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 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.* | • Last sample from each hole retained in chip trays |
| *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.* | • Sample techniques and sample preparation are irrelevant in the current program because downhole gamma logging is being used to determine grade. |
| *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 (i.e. lack of bias) and precision have been established.* | • Downhole gamma logging was performed by 2 down-hole Auslog gamma sondes comprising:<br>▪ DLS5 Winch Controller<br>▪ W600-1 12V Portable Winch<br>▪ A075 Natural Gamma Tool<br>• Logging procedures involved:<br>▪ Drill holes were gamma logged as soon as possible after drilling to avoid radon build-up.<br>▪ Each borehole logged in both directions to verify consistency.<br>▪ Logging speed: 2 metres per minute<br>▪ Sampling interval: 1 cm<br>▪ At least one hole was re-logged after each 20 holes as a repeatability check.<br>▪ A reference hole was established and relogged every 2 days as a check on consistency. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | ▪ Gamma logging procedures & interpretation were supervised by consultant David Wilson who qualifies as a Competent Person in these matters. |
| *Verification of sampling and assaying* | • *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.* | • Including prior drilling programs, 8972 holes were drilled in total. Of these, 8455 were aircore, 392 were RC, and 125 were PQ diamond core. In Tiris East over 80% of holes were surveyed using downhole gamma, while diamond drillholes were both gamma logged and chemically assayed for validation purposes. The holes drilled in 2009 and 2015 were excluded from all resource estimates and this report (887 holes).<br>• Database management was undertaken by Reflex Hub in Perth prior to July 2019, and by Earth SQL in Melbourne after that date.<br>• Downhole gamma data is automatically recorded during the survey process undertaken by Poseidon Geophysics. David Wilson from 3D Exploration then undertook analysis and quality control of downhole gamma information.<br>• In 2022, David Wilson from 3D Exploration completed a comparison of gamma logs against assay information in PQ coreholes. To test for radioactive disequilibrium, 343 samples were sent to Australian Nuclear Science and Technology Organisation (ANSTO). in Australia, with results compiled and interpreted by D Wilson of 3D Exploration. Disequilibrium factors were produced in two different ways. The first was based on laboratory measurements made at ANSTO, which suggested a disequilibrium factor of 1.29. The second was comparison of drill core assay results against downhole gamma logging which suggested a conversion factor of 1.16. When the apparent under estimation of grade by ICP analysis (in comparison to the more accurate DNA analysis) by 7% is taken into consideration the drill hole assay data imply a conversion factor of 1.24. Aura personnel decided a disequilibrium factor of 1.25 was appropriate and applied this to convert eU3O8 grades to U3O8 grades.<br>• The disequilibrium factor of 1.25 has been applied to the results presented in this report.<br>• Significant intercepts were determined by Arnold van der Heyden from H&S Consultants, the Competent Person for the most recent Mineral Resource reporting.<br>• All drillhole data recorded was uploaded to Aura's online database managed by Reflex Hub during the programs prior to July 2019 and managed by Earth SQL after that date. Analyses were forwarded directly from the laboratories to the database manager for incorporation in the database. |

| 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.* | • The drillhole collars from the current program were initially surveyed by handheld GPS with reported accuracy of +/- 15 metres. All holes from the program presented in this release were surveyed by differential surveying conducted by IRC-Magma (ISO 9001-2015) to an accuracy of +/- 20 cm in all dimensions.<br>• The grid projection used is UTM WGS84 Zone 29N. |
| *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.* | • For the current program, most of the drilling is at 200 by 100 m spacing, but some areas were covered by initial wide-spaced lines, then any positive results were followed up progressively to a detail of 200 by 100m if results warranted the detail.<br>• Resource modelling has not yet been undertaken on the 2024 results.<br>• Significant intercepts were composited to a minimum length of 0.5m. |
| *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.* | • The surficial mineralisation is flat lying so vertical holes were drilled, intersecting the mineralisation at a high angle.<br>• The collars are spaced in a grid pattern so provide adequate coverage of the mineralisation, demonstrating a broad NW-SE linearity to the mineralisation, with some internal areas running NE-SW. |
| *Sample security* | • *The measures taken to ensure sample security.* | • All holes in the 2024 program were geophysically surveyed by downhole gamma logging. Approximately 80% of all drillholes in Tiris East were surveyed by downhole gamma logging and for these, sample security is not relevant. |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • A site inspection was conducted by Oliver Mapeto of Coffey Mining in 2012. A resource report from 2012 was independently reviewed and confirmed by Wardell Armstrong International in 2016. A Resource Estimate at Sadi was done in 2021 by Oliver Mapeto acting then as an independent consultant. The 2018 and 2023 Mineral Resource Estimates have been carried out by independent consulting group H&S Consultants Pty Ltd. All of these consulting groups have reviewed and endorsed the sampling, grade estimation and QAQC procedures. The table of significant intercepts for the 2024 program was prepared by Arnold van der Heyden from H&S Consultants, who also undertook a field inspection in January 2024. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<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.* | • The drilling was conducted on 1 mineral exploration permit held 100% by Aura Energy: 2365B4 Oued EL Foule Sud, and on 2 Exploitation permits: 2492C4 Oued El Foule, 2491C4 Ain Sder held by Tiris Ressources SA. Tiris Ressources SA is owned 85% by Aura Energy subsidiary, Aura Energy Mauritania and 15% by ANARPAM, a Mauritanian Government entity.<br>• Aura has completed an Environmental and Social Impact Assessment which concluded there are no known issues arising from native title, historical sites, environmental or third-party matters which are likely to materially affect exploitation. |
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | • Aura is unaware of any prior exploration on these areas, other than governmental data gathering projects such as the PRISM-II Mauritania Minerals Project (USGS) |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • The mineralisation is of the surficial uranium style. It occurs within Proterozoic rocks of the Reguibat Craton. The mineralisation is developed within near surface altered and weathered granites, and within shallow colluvium lying on granite or adjacent metasediments. |
| *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.* | • Reported in the body of this release.<br>• All drill holes were drilled vertically. |
| *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* | • Parameters to calculate significant intercepts were:<br>  • Minimum length 0.5m,<br>  • Maximum internal waste 0.5m,<br>  • Attempt to dilute narrow ore samples with adjacent waste,<br>  • No grade cutting was applied,<br>  • Composites were length weighted,<br>  • Cut-off grades of 100, 80 and 40 ppm $U_3O_8$ were applied.<br>• Short lengths of high-grade results were diluted |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | with low grade results to achieve minimum length, providing the average grade of the total interval exceeded the cut-off grade.<br>• No metal equivalents are reported. |
| *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 effect (eg 'down hole length, true width not known').* | • All drillholes were drilled vertically and approximately perpendicular to the thickness of the sub horizontal mineralisation. |
| *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.* | • Refer to the ASX announcement which this table accompanies. |
| *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 recent results received and compiled to date are reported in this release. In addition to the significant results (>100 ppm), lower grade mineralisation (40-99 ppm) is presented, along with holes showing no significant results. Drilling is on-going with further results expected.<br>• Two datasets using different cutoff grades are combined for the figures and results table. The lower grade mineralisation (40 to 99 ppm) was determined using a 40ppm cutoff and the results higher than 100 ppm were determined using a 100 ppm cutoff.<br>• For the figures showing significant intercepts; if more than one intercept occurs in a hole, the upper intercept is shown. |
| *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.* | • Metallurgical testwork is ongoing. Information on processing has been reported in ASX announcement: 29 July 2019 "Tiris Uranium Definitive Feasibility Study Completed" and ASX announcement: 29 March 2023 "Tiris Enhanced Definitive Feasibility Study".<br>• ASX Release 23rd June 2022 confirms average 550% upgrading of uranium with simple screening in test-work. |
| *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 drilling program was completed on the 4th of April 2024 and a Mineral Resource estimate for the Tiris East area is underway. |