ASX RELEASE **12 March 2024**

Tiris drilling defines extensive new uranium mineralisation

Phase one drilling results demonstrate significant resource growth potential at Tiris beyond the current uranium Mineral Resources of 58.9Mlbs U_3O_8[1]

KEY POINTS:

- **Hippolyte South: New high-grade mineralisation defined over an extensive 6km² area. Mineralisation extended to the east and northwest from the previous resource areas and to the southwest for over three kilometres and remains open, Figure 1**

  High-grade intercepts include:

  - **4.8m grading 1,170ppm U_3O_8** from 0.5m (23FEAC000389)
  - **2.2m grading 802ppm U_3O_8** from 0.6m (23FEAC001079)
  - **3.2m grading 555ppm U_3O_8** from 0.2m (23FEAC000997)

- **Sadi: Mineralisation extended over 1.2 kilometres south and west from the current resources and remains open, Figure 2**
- **Hippolyte West C:** Drilling extended mineralisation linking the three previously separate resource areas, Figure 8
- Mineralised intercepts were returned from low and very low strength radiometric anomalies, **significantly increasing the exploration potential of the Tiris East area** as these have been ignored in past exploration
- Phase two drilling is underway and will follow-up the excellent results received from phase one, further defining mineralisation and extending mineralised trends
- Resource growth and potential high-grades have the potential to further enhance the excellent economics (NPV_8 US$ 366M and IRR 34%)[2] of the 17-year 2Mblspa Tiris Uranium Project

Aura's Managing Director and CEO Andrew Grove said,

"The drilling results are excellent and clearly demonstrate the significant potential to grow the Mineral Resources at Tiris beyond the current 58.9Mlbs U_3O_8[3]. Two large areas of new mineralisation have been defined during the initial phase of drilling at both Hippolyte South and Sadi. Further, drilling has defined extensions to known mineralisation throughout the project area. The fact that low-level radiometric anomalies have delivered potentially economic mineralisation, significantly increases the exploration potential of the areas that were not considered prospective previously. Some of the 13,000km² of new tenement applications[4] also overlie large radiometric anomalies (Figure 3) adjacent to our current resource areas at Tiris East, further demonstrating the huge potential of the region."

"The recently released FEED study demonstrated excellent economics for a low-cost 2Mlbs U_3O_8 pa near term uranium mine with a 17-year mine life based on the current Mineral Resources. There is significant optionality in the Project design for a modest capital investment to increase the production rate to make the most of any new economic resources."

"We are looking forward to the future drilling results and updating the Minerals Resource estimate in the second quarter of 2024."

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[1] ASX and AIM Release: 14 Feb 2023 - Major Resource Upgrade at Aura Energy's Tiris Project
[2] ASX and AIM Release: 28 Feb 2024 - Aura's Tiris FEED Study Returns Excellent Economics
[3] ASX and AIM Release: 14 Feb 2023 - Major Resource Upgrade at Aura Energy's Tiris Project
[4] ASX Release: 29 Nov 2023 - New Tiris Project Tenements Applications

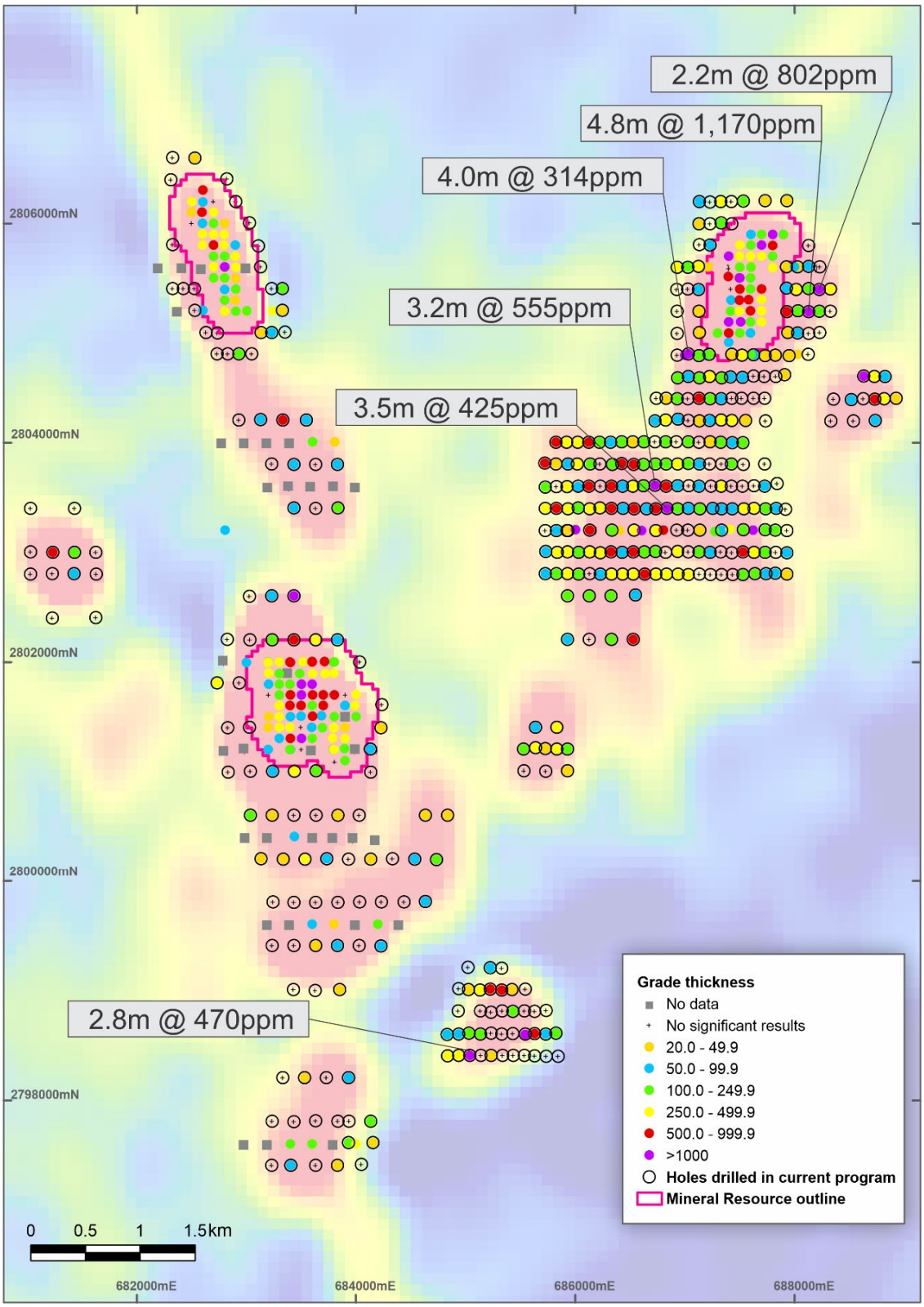

Figure 1. Hippolyte South: showing grade*thickness from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines. Drilling has confirmed significant new mineralisation outside the resource outlines.

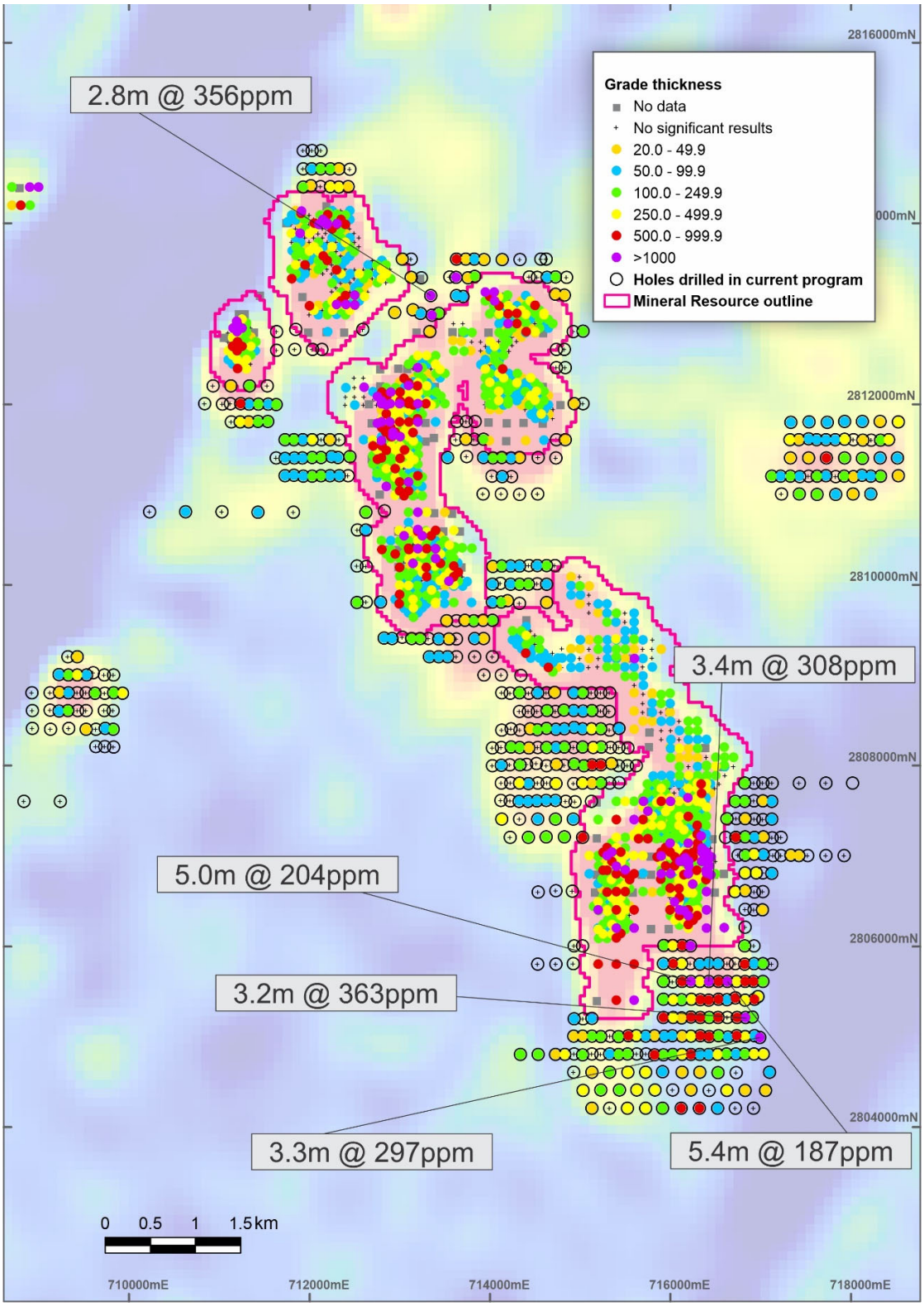

Figure 2. Sadi: showing grade*thickness from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines. Drilling has confirmed significant new mineralisation outside the resource outlines. Drilling has confirmed significant mineralisation outside the resource outlines. Most significant intercepts occur on low strength radiometric anomalies.

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 contains the radiometric results from the first 1,612 air core drill holes (9,239m of drilling, average depth 5.5m) of the 15,500m exploration drilling program which commenced late in December 2023 (Figure 3).

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

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 drilling.

The significant intercepts obtained from the drill holes covered by this release 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.

In this release 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 area is as follows:

Prospect	Number of holes	Drilled metres
Sadi	570	3,381
Hippolyte South	434	2,734
Hippolyte North	101	371
Hippolyte East	70	259
Hippolyte West D	16	56
Hippolyte West C	74	412
Lazare North	87	608
Lazare South	76	769
Marie E-H	79	384
Marie F-G	105	265
TOTAL	**1,612**	**9,239**

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

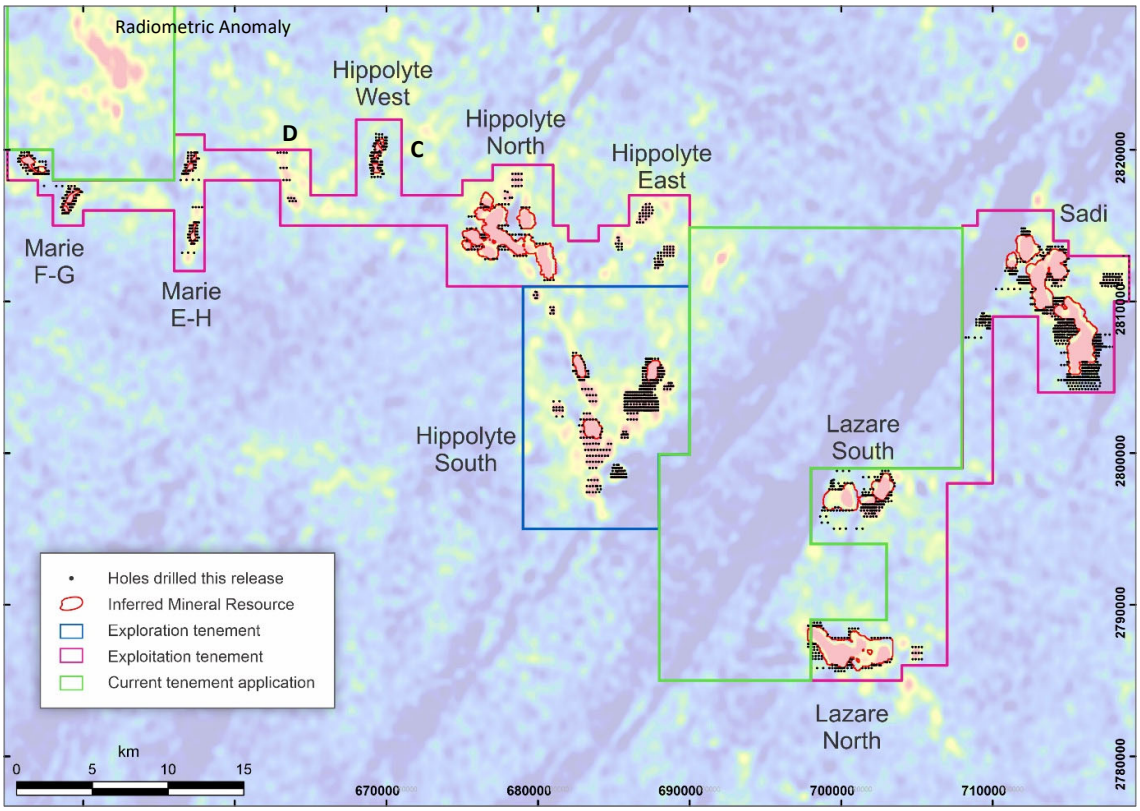

Figure 3. Tiris East drill hole locations reported in this release, resource areas, prospects, U-radiometric anomalies and granted tenements and tenement applications

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 Resources 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 Resources is only US $0.20/lb U_3O_8. The current drill results provide management with further confidence it can continue to growth the Project's resources, whilst maintaing a very low exploration cost.

The recently released Front End Engineering Design study ("FEED")[7] 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$ 366M, IRR 43% 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.

Tiris has 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

[2] ASX and AIM Release: 28 Feb 2024 – Aura's Tiris FEED Study Returns Excellent Economics

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 has returned excellent results defining mineralisation over an extensive area of approximately 3km x 2km in size, both surrounding and trending south of the current resource area, Figures 2. Mineralisation contains very high grades of up to **1,170ppm U_3O_8** and these results have excellent potential to add to the Mineral Resources in that area.

Shallow high grade significant intercepts include:

- **4.8m grading 1,170ppm U_3O_8** from 0.5m (23FEAC000389)
- **2.2m grading 802ppm U_3O_8** from 0.6m (23FEAC001079)
- **3.2m grading 555ppm U_3O_8** from 0.2m (23FEAC000997)
- **3.5m grading 425ppm U_3O_8** from 0.2m (23FEAC000980)
- **2.8m grading 470ppm U_3O_8** from 1.4m (23FEAC001095)
- **4.0m grading 314ppm U_3O_8** from 0.0m (23FEAC001064)

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

The average width of all significant intercepts received from Hippolyte South was 1.6m and the top of the mineralisation was on average 1.4m from the surface.

A large number of mineralised intercepts were returned from adjacent to the current resource boundary to the east and northwest, suggesting the presence of major extensions to the mineralised zones, and potentially providing links between mineral resources that are currently separate.

To the south, several significant intercepts were returned coincident with radiometric anomalies and could also suggest a continuation of mineralisation to the south.

Sadi

Sadi drilling results defined a continuation of mineralisation south of the current resource area of over 1.2km in strike. Drilling to the south of the western margin of mineralisation identified an extensive mineralised area that remains open to the west and south, Figure 3. These results also have the potential to significantly add to the Mineral Resources in that area.

Shallow high grade significant intercepts include:

- **3.2m grading 363ppm U_3O_8** from 0.6m (23ASAC001806)
- **3.4m grading 308ppm U_3O_8** from 0.3m (23ASAC001820)
- **5.0m grading 204ppm U_3O_8** from 0.5m (23ASAC001818)
- **2.8m grading 356ppm U_3O_8** from 0.2m (23ASAC001762)
- **5.4m grading 187ppm U_3O_8** from 1.1m (23ASAC001822)
- **3.3m grading 297ppm U_3O_8** from 0.6m (23ASAC001617)

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

The average width of all significant intercepts received from Sadi was 1.5m and the top of the mineralisation was on average 1.6m from the surface. Mineralisation was also intersected down to a depth of 14.6m (23ASAC001721) potentially indicating the possibility of mineralisation developing at depth and most holes have only been drilled to a depth of 5.5m.

Importantly, only a small proportion of the significant intercepts were within high strength radiometric anomalies with many occurring on low or very low strength radiometric anomalies. Drilling over the area of low strength radiometric anomalism to the east of the current resource returned several significant intercepts which gives weight to the conceptual targeting of lower strength radiometric anomalies having the potential to indicate the presence of economic mineralisation and significantly increases the prospectivity of the whole area.

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

Target	Discussion on Results
Sadi Figures: 2 and 4	Discussed above – very well developed mineralisation extending south from the existing resource over a distance of 1.2km and mineralisation remains open in that direction. Most significant intercepts occur on low strength radiometric anomalies. Phase 2 drilling will follow up these results.
Hippolyte South Figures: 1 and 5	Discussed above – significant new area of high-grade mineralisation defined over a 3km x 2km area south of the eastern resource area as well as extensions to previously defined resources and significant intercepts coincident with high-strength radiometric anomalies. Phase 2 drilling will follow up these results.
Hippolyte North Figures: 6	Significant intercepts were returned over small anomalies at Hippolyte North. There were also several significant intercepts returned adjacent to the resource boundaries. There is the potential that mineralisation may potentially connect through to different resource areas as indicated by the trend of the radiometric anomalies. Phase 2 drilling will follow up these results.
Hippolyte East Figure: 7	Several significant intercepts were returned within the mineralised zone. This area is not currently included in the Tiris Mineral Resources. Phase 2 drilling will follow up these results.
Hippolyte West C Figure: 8	Drilling results suggest that the mineralisation continues between the three previously defined separate resource areas, along with possible width extensions. Phase 2 drilling will follow up these results.
Hippolyte West D Figure: 9	No significant intercepts were returned and an assessment of the results will need to be undertaken.
Lazare North Figure: 10	Numerous significant intercepts were returned from south of resource area coincident with a high-strength radiometric anomaly. Infill drilling has been completed over that area and results are pending but it is likely that mineralisation will be extended approximately 750m to the south. Phase 2 drilling will follow up these results.
Lazare South Figure: 10	Some significant intercepts were returned on resource boundaries and out into the low strength radiometric anomaly. Phase 2 drilling will follow up these results.

Target	Discussion on Results
Marie E-H Figure: 11	Numerous intercepts adjacent to resource outline extending mineralisation around the margins of the resources area. In addition, positive results were returned from two step out lines spaced 1.2km to north and 900m to the south. Results from the wide spaced drill lines over low strength radiometric anomaly has the potential to extend the strike of the mineralisation. Phase 2 drilling will follow up these results.
Marie F-G Figure: 12	Returned only limited significant results around the current resource and an assessment of the results will need to be undertaken with possibly some minor additional drilling.

Further work drilling

Phase two drilling is continuing with infill and step out drilling from the significant intercepts presented in this release with the aim of achieving a drill density of at least 200m x 100m.

Wider spaced drilling (200m x 200m) will be utilised over lower grade areas to define the potential of identifying higher grade mineralisation within those zones.

Field mapping will continue, providing a classification of outcrop hardness and level of weathering.

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 U3O8 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 East	23FEAC000477	0.7	4.5	3.8	176	669
Hippolyte East	23FEAC000483	1.0	3.9	2.9	168	492
Hippolyte East	23FEAC000486	1.0	1.5	0.5	121	62
Hippolyte East	23FEAC000493	1.3	1.8	0.5	120	60
Hippolyte East	23FEAC000507	0.9	1.4	0.5	108	55
Hippolyte East	23FEAC000516	1.4	2.2	0.8	148	111
Hippolyte East	23FEAC000516	2.9	3.6	0.7	206	148
Hippolyte East	23FEAC000524	0.8	2.9	2.1	121	247
Hippolyte East	23FEAC000528	1.0	2.9	1.9	172	325
Hippolyte East	23FEAC000529	1.3	2.9	1.6	207	340
Hippolyte East	23FEAC000535	1.2	2.6	1.4	148	213
Hippolyte North	23FEAC000543	0.8	2.4	1.6	299	490
Hippolyte North	23FEAC000553	0.8	3.0	2.2	165	370
Hippolyte North	23FEAC000575	1.9	4.2	2.3	160	374
Hippolyte North	23FEAC000578	0.2	1.8	1.6	146	238
Hippolyte North	23FEAC000590	1.3	2.2	0.9	115	103
Hippolyte North	23FEAC000594	0.0	3.8	3.8	220	828
Hippolyte North	23FEAC000619	0.4	1.2	0.7	124	91
Hippolyte North	23FEAC000632	0.1	0.6	0.5	137	69
Hippolyte North	23FEAC000633	1.3	1.9	0.6	142	84
Hippolyte North	23FEAC000635	0.3	1.9	1.5	156	239
Hippolyte North	23FEAC000639	1.2	2.4	1.2	122	151
Hippolyte North	23FEAC000640	0.5	1.0	0.5	121	62
Hippolyte North	23FEAC000640	4.8	5.3	0.5	104	52
Hippolyte South	23FEAC000229	0.1	5.4	5.3	196	1029
Hippolyte South	23FEAC000235	1.1	1.6	0.5	139	70
Hippolyte South	23FEAC000238	0.9	4.3	3.4	230	775
Hippolyte South	23FEAC000260	0.6	1.1	0.5	104	52
Hippolyte South	23FEAC000267	1.1	1.6	0.5	100	54
Hippolyte South	23FEAC000268	1.3	5.7	4.4	126	548
Hippolyte South	23FEAC000268	6.7	7.3	0.6	107	66
Hippolyte South	23FEAC000269	1.9	2.5	0.6	109	60
Hippolyte South	23FEAC000271	3.3	3.8	0.5	140	70
Hippolyte South	23FEAC000278	5.2	6.2	0.9	159	149
Hippolyte South	23FEAC000278	6.7	7.9	1.2	115	135
Hippolyte South	23FEAC000280	0.1	3.0	2.9	291	834
Hippolyte South	23FEAC000281	1.9	2.6	0.8	158	119
Hippolyte South	23FEAC000285	1.6	2.2	0.6	113	69
Hippolyte South	23FEAC000288	1.5	2.3	0.7	128	95
Hippolyte South	23FEAC000288	2.9	3.4	0.5	115	59
Hippolyte South	23FEAC000289	1.1	5.1	4.0	271	1076

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Hippolyte South	23FEAC000294	0.7	2.2	1.5	131	197
Hippolyte South	23FEAC000295	0.1	3.3	3.2	284	919
Hippolyte South	23FEAC000296	0.6	3.1	2.5	169	430
Hippolyte South	23FEAC000297	1.6	2.2	0.6	135	77
Hippolyte South	23FEAC000299	1.1	3.3	2.2	206	461
Hippolyte South	23FEAC000309	1.3	3.8	2.5	164	402
Hippolyte South	23FEAC000322	0.5	2.1	1.6	176	284
Hippolyte South	23FEAC000340	0.9	1.4	0.5	141	71
Hippolyte South	23FEAC000342	1.0	1.5	0.5	107	53
Hippolyte South	23FEAC000346	1.3	3.6	2.3	149	350
Hippolyte South	23FEAC000347	0.0	3.1	3.1	326	999
Hippolyte South	23FEAC000352	0.8	1.4	0.6	232	141
Hippolyte South	23FEAC000355	0.9	4.6	3.7	244	896
Hippolyte South	23FEAC000366	0.1	0.8	0.7	201	137
Hippolyte South	23FEAC000376	2.2	3.1	0.9	182	162
Hippolyte South	23FEAC000376	3.8	4.3	0.5	165	83
Hippolyte South	23FEAC000380	0.7	2.5	1.8	173	308
Hippolyte South	23FEAC000381	0.6	1.1	0.5	110	55
Hippolyte South	23FEAC000385	0.1	1.2	1.1	147	158
Hippolyte South	23FEAC000388	0.8	4.1	3.3	262	866
Hippolyte South	**23FEAC000389**	**0.5**	**5.3**	**4.8**	**1,170**	**5,663**
Hippolyte South	23FEAC000393	1.6	2.1	0.5	141	71
Hippolyte South	23FEAC000400	0.5	2.0	1.4	164	235
Hippolyte South	23FEAC000401	0.5	1.0	0.5	109	55
Hippolyte South	23FEAC000406	0.2	2.5	2.2	348	775
Hippolyte South	23FEAC000407	1.6	2.1	0.5	162	81
Hippolyte South	23FEAC000407	2.8	3.3	0.5	127	63
Hippolyte South	23FEAC000409	1.1	3.5	2.4	122	290
Hippolyte South	23FEAC000415	1.1	1.7	0.6	120	74
Hippolyte South	23FEAC000416	2.6	3.8	1.2	136	166
Hippolyte South	23FEAC000417	1.4	1.9	0.5	113	57
Hippolyte South	23FEAC000417	3.1	4.5	1.4	170	242
Hippolyte South	23FEAC000418	0.7	4.0	3.3	167	548
Hippolyte South	23FEAC000419	1.6	3.7	2.1	116	249
Hippolyte South	23FEAC000420	0.5	2.2	1.7	194	333
Hippolyte South	23FEAC000425	0.7	2.6	1.9	241	447
Hippolyte South	23FEAC000425	3.9	4.8	1.0	126	123
Hippolyte South	23FEAC000426	3.4	5.1	1.7	255	428
Hippolyte South	23FEAC000427	1.5	4.1	2.6	197	515
Hippolyte South	23FEAC000428	1.1	3.9	2.7	251	686
Hippolyte South	23FEAC000429	0.7	3.7	3.0	302	904
Hippolyte South	23FEAC000430	0.6	1.8	1.2	101	116
Hippolyte South	23FEAC000430	2.5	4.0	1.5	112	165

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Hippolyte South	23FEAC000431	0.4	0.9	0.5	110	55
Hippolyte South	23FEAC000431	1.6	2.3	0.7	191	139
Hippolyte South	23FEAC000432	2.4	2.9	0.5	113	56
Hippolyte South	23FEAC000433	1.6	3.7	2.1	143	294
Hippolyte South	23FEAC000434	1.8	3.1	1.4	182	248
Hippolyte South	23FEAC000434	3.8	4.6	0.8	269	201
Hippolyte South	23FEAC000436	2.4	4.6	2.2	255	553
Hippolyte South	23FEAC000437	3.0	4.7	1.7	141	246
Hippolyte South	23FEAC000438	1.2	3.5	2.3	195	452
Hippolyte South	23FEAC000439	1.8	3.9	2.2	153	335
Hippolyte South	23FEAC000443	1.3	2.1	0.8	142	119
Hippolyte South	23FEAC000444	1.8	2.6	0.8	123	101
Hippolyte South	23FEAC000445	1.7	4.0	2.3	181	410
Hippolyte South	23FEAC000445	5.1	5.6	0.5	112	56
Hippolyte South	23FEAC000446	2.1	4.6	2.5	159	403
Hippolyte South	23FEAC000447	1.0	4.1	3.1	222	689
Hippolyte South	23FEAC000448	1.3	3.4	2.1	252	527
Hippolyte South	23FEAC000448	4.3	5.0	0.8	115	91
Hippolyte South	23FEAC000449	1.4	2.4	1.0	105	103
Hippolyte South	23FEAC000449	3.3	4.0	0.6	104	67
Hippolyte South	23FEAC000450	0.7	2.1	1.4	209	290
Hippolyte South	23FEAC000450	2.7	3.2	0.5	132	66
Hippolyte South	23FEAC000453	0.6	3.3	2.7	220	600
Hippolyte South	23FEAC000454	1.5	3.2	1.7	126	217
Hippolyte South	23FEAC000455	3.8	4.6	0.8	153	118
Hippolyte South	23FEAC000457	2.3	3.3	1.0	164	166
Hippolyte South	23FEAC000461	2.3	4.0	1.7	109	183
Hippolyte South	23FEAC000462	0.3	3.6	3.3	251	833
Hippolyte South	23FEAC000463	1.7	2.3	0.6	134	83
Hippolyte South	23FEAC000464	4.0	6.4	2.4	164	392
Hippolyte South	23FEAC000465	0.5	1.3	0.9	140	120
Hippolyte South	23FEAC000466	0.5	2.1	1.7	171	283
Hippolyte South	23FEAC000468	2.5	3.8	1.3	212	264
Hippolyte South	23FEAC000933	2.7	3.5	0.8	143	118
Hippolyte South	23FEAC000934	2.2	4.4	2.2	156	349
Hippolyte South	23FEAC000935	3.2	4.5	1.4	141	192
Hippolyte South	23FEAC000937	2.6	3.1	0.5	137	69
Hippolyte South	23FEAC000938	1.1	3.2	2.1	144	298
Hippolyte South	23FEAC000939	2.1	4.9	2.8	113	320
Hippolyte South	23FEAC000940	0.7	3.9	3.2	145	465
Hippolyte South	23FEAC000941	1.1	5.0	3.9	216	853
Hippolyte South	23FEAC000942	1.8	3.5	1.7	156	266
Hippolyte South	23FEAC000943	3.1	4.9	1.8	178	325

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Hippolyte South	23FEAC000944	0.9	2.9	2.0	125	250
Hippolyte South	23FEAC000945	1.6	4.5	2.9	166	478
Hippolyte South	23FEAC000950	0.9	2.0	1.2	156	179
Hippolyte South	23FEAC000951	0.9	1.7	0.8	130	108
Hippolyte South	23FEAC000952	1.2	1.7	0.5	102	51
Hippolyte South	23FEAC000953	0.3	0.8	0.5	110	55
Hippolyte South	23FEAC000955	1.7	2.2	0.5	180	92
Hippolyte South	23FEAC000956	1.4	3.3	1.9	138	261
Hippolyte South	23FEAC000957	2.5	3.3	0.8	139	110
Hippolyte South	23FEAC000957	4.5	5.0	0.5	129	64
Hippolyte South	23FEAC000958	1.4	4.0	2.6	157	406
Hippolyte South	23FEAC000959	1.4	1.9	0.5	110	55
Hippolyte South	23FEAC000965	2.2	3.9	1.7	180	301
Hippolyte South	23FEAC000969	3.2	3.7	0.5	161	80
Hippolyte South	23FEAC000974	1.8	3.8	2.0	203	405
Hippolyte South	23FEAC000974	4.4	6.0	1.7	116	192
Hippolyte South	23FEAC000975	1.4	4.6	3.2	212	671
Hippolyte South	23FEAC000977	1.7	3.3	1.6	202	320
Hippolyte South	**23FEAC000980**	**0.2**	**3.7**	**3.5**	**425**	**1,491**
Hippolyte South	23FEAC000981	1.4	1.9	0.5	133	67
Hippolyte South	23FEAC000983	0.5	1.2	0.7	132	96
Hippolyte South	23FEAC000984	1.2	3.3	2.1	161	343
Hippolyte South	23FEAC000987	3.5	4.4	0.8	219	184
Hippolyte South	23FEAC000989	1.0	3.2	2.2	227	493
Hippolyte South	23FEAC000989	4.2	5.1	0.9	159	146
Hippolyte South	23FEAC000991	2.1	5.1	3.0	238	720
Hippolyte South	23FEAC000993	0.0	2.6	2.6	242	638
Hippolyte South	23FEAC000995	1.6	4.1	2.5	161	407
Hippolyte South	23FEAC000996	2.1	3.0	0.9	124	114
Hippolyte South	**23FEAC000997**	**0.2**	**3.4**	**3.2**	**555**	**1,780**
Hippolyte South	23FEAC000998	0.5	3.8	3.3	186	616
Hippolyte South	23FEAC000999	1.5	2.0	0.5	142	71
Hippolyte South	23FEAC001001	1.3	1.9	0.6	125	79
Hippolyte South	23FEAC001003	0.2	1.7	1.5	183	278
Hippolyte South	23FEAC001009	1.5	5.3	3.9	130	502
Hippolyte South	23FEAC001013	1.1	3.8	2.7	216	584
Hippolyte South	23FEAC001014	0.8	1.3	0.5	110	55
Hippolyte South	23FEAC001014	2.6	4.6	2.0	113	225
Hippolyte South	23FEAC001015	0.6	1.6	1.0	120	118
Hippolyte South	23FEAC001018	1.2	2.4	1.3	125	156
Hippolyte South	23FEAC001019	0.4	4.3	3.8	207	790
Hippolyte South	23FEAC001020	1.0	4.6	3.6	134	484
Hippolyte South	23FEAC001021	2.4	5.0	2.6	155	405

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Hippolyte South	23FEAC001022	1.2	3.3	2.2	302	650
Hippolyte South	23FEAC001023	3.0	4.5	1.5	152	233
Hippolyte South	23FEAC001024	1.3	1.9	0.6	108	66
Hippolyte South	23FEAC001027	2.7	3.7	0.9	221	205
Hippolyte South	23FEAC001034	0.6	1.7	1.1	127	141
Hippolyte South	23FEAC001037	1.4	2.0	0.6	142	87
Hippolyte South	23FEAC001038	1.1	3.8	2.7	152	412
Hippolyte South	23FEAC001040	1.0	1.9	0.8	107	89
Hippolyte South	23FEAC001040	2.7	3.3	0.6	152	97
Hippolyte South	23FEAC001041	1.4	3.6	2.2	183	404
Hippolyte South	23FEAC001044	1.4	2.8	1.4	111	157
Hippolyte South	23FEAC001046	1.1	4.5	3.4	200	684
Hippolyte South	23FEAC001048	1.1	1.8	0.7	128	90
Hippolyte South	23FEAC001054	0.6	2.4	1.8	237	434
Hippolyte South	23FEAC001056	1.3	1.8	0.5	128	64
Hippolyte South	23FEAC001056	3.6	4.1	0.5	119	59
Hippolyte South	23FEAC001057	0.9	3.1	2.3	188	424
Hippolyte South	23FEAC001061	1.1	4.7	3.6	318	1,158
Hippolyte South	23FEAC001062	2.4	3.2	0.8	354	294
Hippolyte South	23FEAC001064	0.0	4.0	4.0	314	1242
Hippolyte South	23FEAC001065	3.7	4.3	0.6	160	101
Hippolyte South	23FEAC001067	0.3	3.2	2.8	164	462
Hippolyte South	23FEAC001068	0.6	1.1	0.5	113	56
Hippolyte South	23FEAC001074	6.3	7.2	0.9	162	149
Hippolyte South	23FEAC001075	0.9	1.6	0.7	160	112
Hippolyte South	23FEAC001078	0.3	2.2	1.9	254	480
Hippolyte South	**23FEAC001079**	**0.6**	**2.8**	**2.2**	**802**	**1,796**
Hippolyte South	23FEAC001080	0.6	2.6	2.0	179	356
Hippolyte South	23FEAC001081	1.7	3.9	2.2	180	397
Hippolyte South	23FEAC001082	2.4	3.2	0.9	227	195
Hippolyte South	23FEAC001089	3.3	4.0	0.7	132	92
Hippolyte South	23FEAC001091	2.6	4.2	1.6	304	478
Hippolyte South	23FEAC001093	2.3	2.8	0.5	103	51
Hippolyte South	23FEAC001093	3.4	5.0	1.6	164	266
Hippolyte South	23FEAC001094	2.1	3.7	1.6	236	388
Hippolyte South	23FEAC001094	4.3	5.0	0.7	159	118
Hippolyte South	**23FEAC001095**	**1.4**	**4.2**	**2.8**	**470**	**1,307**
Hippolyte South	23FEAC001104	0.8	1.3	0.6	113	67
Hippolyte South	23FEAC001105	1.2	1.7	0.5	107	54
Hippolyte South	23FEAC001108	0.7	4.2	3.5	302	1,063
Hippolyte South	23FEAC001109	2.2	2.7	0.5	198	99
Hippolyte South	23FEAC001110	2.2	2.8	0.6	201	127
Hippolyte South	23FEAC001110	4.2	4.9	0.7	158	104

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Hippolyte South	23FEAC001119	0.6	3.5	2.8	313	886
Hippolyte South	23FEAC001123	0.2	0.7	0.5	156	78
Hippolyte West C	23FEAC000649	2.0	2.5	0.5	135	67
Hippolyte West C	23FEAC000660	0.3	3.2	2.9	184	539
Hippolyte West C	23FEAC000661	0.9	2.4	1.4	117	166
Hippolyte West C	23FEAC000662	0.8	2.3	1.5	119	176
Hippolyte West C	23FEAC000663	3.0	4.4	1.4	131	186
Hippolyte West C	23FEAC000664	2.0	2.5	0.5	110	55
Hippolyte West C	23FEAC000666	3.1	4.0	0.9	112	101
Hippolyte West C	23FEAC000669	2.6	3.3	0.8	101	79
Hippolyte West C	23FEAC000670	0.4	4.5	4.1	116	475
Hippolyte West C	23FEAC000671	0.8	2.4	1.6	116	190
Hippolyte West C	23FEAC000673	1.1	1.6	0.5	114	58
Hippolyte West C	23FEAC000673	2.1	4.1	2.0	146	292
Hippolyte West C	23FEAC000676	1.4	2.7	1.3	151	195
Hippolyte West C	23FEAC000684	1.3	1.8	0.5	105	53
Hippolyte West C	23FEAC000698	3.7	6.0	2.3	107	247
Hippolyte West C	23FEAC000703	0.8	2.4	1.6	128	202
Hippolyte West C	23FEAC000705	0.7	1.5	0.8	130	100
Hippolyte West C	23FEAC000705	2.9	3.4	0.5	115	57
Hippolyte West C	23FEAC000715	0.8	1.4	0.6	132	82
Lazare North	23ASAC001537	3.4	3.9	0.5	121	60
Lazare North	23ASAC001543	0.4	2.2	1.8	260	467
Lazare North	23ASAC001544	0.5	1.9	1.4	155	216
Lazare North	23ASAC001545	1.1	1.7	0.6	121	71
Lazare North	23ASAC001548	1.5	2.6	1.1	113	128
Lazare North	23ASAC001549	0.8	2.4	1.6	146	231
Lazare North	23ASAC001552	1.8	2.3	0.5	102	51
Lazare North	23ASAC001558	1.6	3.0	1.4	110	150
Lazare North	23ASAC001561	3.2	3.7	0.5	151	76
Lazare North	23ASAC001570	2.7	3.3	0.6	252	144
Lazare North	23ASAC001590	1.3	1.8	0.5	110	55
Lazare South	23ASAC001436	0.6	3.2	2.6	170	450
Lazare South	23ASAC001437	0.9	4.2	3.3	206	683
Lazare South	23ASAC001467	2.1	5.7	3.6	117	425
Lazare South	23ASAC001470	2.5	3.1	0.6	134	78
Lazare South	23ASAC001477	2.1	2.6	0.5	131	66
Lazare South	23ASAC001481	1.7	2.2	0.5	110	55
Lazare South	23ASAC001489	2.0	2.5	0.5	202	101
Lazare South	23ASAC001499	1.5	2.1	0.6	161	95
Lazare South	23ASAC001505	0.5	3.0	2.5	407	1,009
Lazare South	23ASAC001505	4.0	4.7	0.7	234	168
Lazare South	23ASAC001505	8.1	8.6	0.5	102	51

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Lazare South	23ASAC001505	12.2	12.9	0.7	157	106
Lazare South	23ASAC001506	1.8	4.0	2.3	228	517
Lazare South	23ASAC001507	2.7	4.5	1.8	110	196
Marie E_H	23FEAC000739	0.7	3.8	3.1	210	654
Marie E_H	23FEAC000739	4.9	5.4	0.5	122	61
Marie E_H	23FEAC000753	0.4	3.3	2.9	221	642
Marie E_H	23FEAC000754	2.3	3.0	0.8	123	92
Marie E_H	23FEAC000760	1.3	2.0	0.7	104	68
Marie E_H	23FEAC000767	0.8	2.7	1.9	123	227
Marie E_H	23FEAC000769	5.7	6.3	0.6	119	73
Marie E_H	23FEAC000775	0.5	5.2	4.7	163	765
Marie E_H	23FEAC000785	0.4	1.8	1.4	194	278
Marie E_H	23FEAC000788	0.8	2.5	1.8	133	233
Marie E_H	23FEAC000800	0.9	2.6	1.7	113	187
Marie E_H	23FEAC000801	4.6	6.4	1.9	148	279
Marie E_H	23FEAC000810	0.2	1.2	1.0	131	132
Marie E_H	23FEAC000815	4.5	5.0	0.5	122	61
Marie F_G	23FEAC000822	0.4	2.0	1.6	143	224
Marie F_G	23FEAC000826	0.3	2.8	2.5	145	364
Marie F_G	23FEAC000839	2.4	3.8	1.4	180	253
Marie F_G	23FEAC000900	0.5	1.0	0.5	120	60
Marie F_G	23FEAC000905	0.4	2.0	1.7	165	272
Sadi	23ASAC001610	2.0	5.1	3.1	158	481
Sadi	23ASAC001613	1.4	5.3	3.9	151	596
Sadi	23ASAC001615	1.9	3.1	1.2	177	216
Sadi	23ASAC001615	4.0	4.8	0.8	203	164
Sadi	23ASAC001616	4.4	5.9	1.5	127	194
Sadi	23ASAC001616	6.9	7.4	0.5	112	56
Sadi	23ASAC001617	0.6	3.9	3.3	297	983
Sadi	23ASAC001618	2.7	3.4	0.7	123	88
Sadi	23ASAC001618	6.1	6.6	0.5	109	55
Sadi	23ASAC001619	0.7	2.6	1.9	133	257
Sadi	23ASAC001623	9.2	9.7	0.5	157	78
Sadi	23ASAC001624	0.6	2.9	2.3	181	416
Sadi	23ASAC001624	3.8	5.1	1.3	108	144
Sadi	23ASAC001625	1.5	2.0	0.5	127	65
Sadi	23ASAC001625	3.9	4.4	0.5	108	54
Sadi	23ASAC001626	0.9	1.4	0.5	102	51
Sadi	23ASAC001628	1.8	2.3	0.5	106	53
Sadi	23ASAC001640	1.4	2.0	0.7	201	133
Sadi	23ASAC001644	1.6	3.2	1.6	429	687
Sadi	23ASAC001653	0.6	1.3	0.7	114	79
Sadi	23ASAC001663	1.8	2.3	0.5	141	70

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Sadi	23ASAC001665	2.0	3.0	1.0	119	117
Sadi	23ASAC001670	0.5	1.2	0.7	107	72
Sadi	23ASAC001674	0.3	3.6	3.2	153	493
Sadi	23ASAC001674	4.5	5.5	0.9	134	126
Sadi	23ASAC001683	2.3	2.9	0.6	138	81
Sadi	23ASAC001690	1.8	2.4	0.5	116	62
Sadi	23ASAC001690	3.0	3.5	0.5	141	70
Sadi	23ASAC001692	0.2	1.1	0.9	209	191
Sadi	23ASAC001696	0.9	1.4	0.5	105	53
Sadi	23ASAC001703	2.8	3.3	0.5	131	66
Sadi	23ASAC001715	2.5	3.4	0.9	126	116
Sadi	23ASAC001716	1.2	1.7	0.5	115	57
Sadi	23ASAC001720	2.3	2.9	0.6	127	80
Sadi	23ASAC001721	1.9	3.1	1.1	154	176
Sadi	23ASAC001721	3.6	4.5	0.9	103	91
Sadi	**23ASAC001721**	**14.1**	**14.6**	0.5	152	76
Sadi	23ASAC001722	1.8	2.6	0.7	124	90
Sadi	23ASAC001722	9.3	9.9	0.6	158	98
Sadi	23ASAC001727	0.3	1.2	0.9	173	151
Sadi	23ASAC001735	0.6	1.2	0.6	126	70
Sadi	23ASAC001736	0.3	2.1	1.8	208	375
Sadi	23ASAC001737	1.3	1.8	0.5	283	142
Sadi	23ASAC001743	1.9	4.7	2.9	280	799
Sadi	23ASAC001744	1.9	3.0	1.2	111	128
Sadi	23ASAC001744	6.6	7.2	0.6	134	79
Sadi	23ASAC001747	3.0	3.9	1.0	165	158
Sadi	**23ASAC001762**	**0.2**	**3.0**	**2.8**	**356**	**1,011**
Sadi	23ASAC001767	0.8	1.8	1.0	148	148
Sadi	23ASAC001769	1.7	2.2	0.5	134	67
Sadi	23ASAC001778	0.5	2.5	2.0	233	470
Sadi	23ASAC001790	0.4	1.6	1.2	215	247
Sadi	23ASAC001792	2.1	4.6	2.5	210	515
Sadi	23ASAC001792	5.3	6.0	0.7	131	93
Sadi	23ASAC001793	1.9	2.4	0.5	121	61
Sadi	23ASAC001793	7.4	7.9	0.5	100	50
Sadi	23ASAC001794	6.9	7.6	0.7	112	81
Sadi	23ASAC001795	1.5	5.8	4.2	200	847
Sadi	23ASAC001796	5.8	7.0	1.2	111	129
Sadi	23ASAC001797	1.4	5.6	4.2	202	854
Sadi	23ASAC001798	1.9	2.5	0.7	131	91
Sadi	23ASAC001799	1.1	3.3	2.2	163	365
Sadi	23ASAC001800	1.7	3.9	2.2	230	508
Sadi	23ASAC001801	1.2	5.8	4.6	191	880

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Sadi	23ASAC001803	1.0	5.6	4.6	173	787
Sadi	23ASAC001805	1.6	5.7	4.1	201	829
Sadi	**23ASAC001806**	**0.6**	**3.8**	**3.2**	**363**	**1,154**
Sadi	23ASAC001806	7.1	7.7	0.6	110	69
Sadi	23ASAC001807	3.2	4.3	1.1	143	163
Sadi	23ASAC001807	4.9	5.4	0.5	127	64
Sadi	23ASAC001808	1.3	3.4	2.1	153	319
Sadi	23ASAC001809	0.7	3.2	2.5	159	396
Sadi	23ASAC001809	4.0	5.3	1.3	118	152
Sadi	23ASAC001809	5.9	6.4	0.5	104	52
Sadi	23ASAC001810	0.8	3.2	2.4	239	573
Sadi	23ASAC001810	3.8	5.4	1.6	188	308
Sadi	23ASAC001811	1.2	3.7	2.5	248	627
Sadi	23ASAC001811	4.2	5.2	1.0	116	116
Sadi	23ASAC001812	0.7	4.3	3.6	220	795
Sadi	23ASAC001813	1.0	3.4	2.4	208	503
Sadi	23ASAC001814	1.4	4.0	2.6	189	498
Sadi	23ASAC001814	7.4	7.9	0.5	107	53
Sadi	23ASAC001815	2.0	2.7	0.7	195	132
Sadi	23ASAC001815	3.4	4.8	1.4	121	174
Sadi	23ASAC001817	0.7	4.7	4.0	168	673
Sadi	**23ASAC001818**	**0.5**	**5.5**	**5.0**	**204**	**1,021**
Sadi	23ASAC001819	0.4	1.7	1.3	202	269
Sadi	**23ASAC001820**	**0.3**	**3.7**	**3.4**	**308**	**1,055**
Sadi	23ASAC001820	4.3	4.8	0.5	115	57
Sadi	23ASAC001821	0.5	2.8	2.3	257	591
Sadi	**23ASAC001822**	**1.1**	**6.5**	**5.4**	**187**	**1,003**
Sadi	23ASAC001823	0.7	4.1	3.4	132	442
Sadi	23ASAC001824	0.5	2.8	2.4	253	595
Sadi	23ASAC001825	0.6	2.7	2.0	290	584
Sadi	23ASAC001827	0.3	5.8	5.5	167	914
Sadi	23ASAC001829	1.0	1.5	0.5	113	57
Sadi	23ASAC001831	0.7	3.3	2.6	199	518
Sadi	23ASAC001832	1.0	2.0	1.0	116	119
Sadi	23ASAC001835	1.6	3.0	1.4	360	494
Sadi	23ASAC001837	0.6	2.4	1.8	163	286
Sadi	23ASAC001837	2.9	4.5	1.7	110	182
Sadi	23ASAC001838	1.7	5.4	3.8	126	474
Sadi	23ASAC001840	7.4	7.9	0.5	198	107
Sadi	23ASAC001841	1.8	2.5	0.7	108	72
Sadi	23ASAC001845	2.4	2.9	0.5	202	101
Sadi	23ASAC001850	0.2	2.0	1.9	151	281
Sadi	23ASAC001852	0.4	2.8	2.4	162	384

Prospect	Hole ID	FROM m	TO m	Thickness m	Grade ppm U_3O_8	Grade x Thickness
Sadi	23ASAC001853	0.3	2.6	2.3	156	364
Sadi	23ASAC001855	1.0	1.9	0.9	189	164
Sadi	23ASAC001860	1.0	1.9	0.9	141	131
Sadi	23ASAC001861	5.4	7.0	1.6	325	510
Sadi	23ASAC001862	1.4	2.4	1.0	149	141
Sadi	23ASAC001862	3.7	4.6	0.9	151	128
Sadi	23ASAC001865	0.7	1.9	1.2	137	163
Sadi	23ASAC001869	0.2	1.7	1.5	199	294
Sadi	23ASAC001871	2.0	2.6	0.6	253	147
Sadi	23ASAC001872	1.2	1.8	0.6	120	73
Sadi	23ASAC001873	1.4	2.2	0.7	115	85
Sadi	23ASAC001874	1.1	2.3	1.2	338	419
Sadi	23ASAC001877	0.9	1.4	0.5	119	60
Sadi	23ASAC001890	2.0	2.5	0.5	134	67
Sadi	23ASAC001895	1.2	2.1	1.0	133	129
Sadi	23ASAC001897	0.7	2.6	1.9	133	255
Sadi	23ASAC001898	1.0	1.8	0.9	208	185
Sadi	23ASAC001905	1.6	2.1	0.5	111	55
Sadi	23ASAC001906	0.8	1.5	0.6	143	92
Sadi	23ASAC001907	3.3	3.8	0.5	102	51
Sadi	23ASAC001908	1.4	2.0	0.6	181	116

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	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Lazare South	23ASAC001430	21	698,025	2,785,804	359	Hippolyte South	23FEAC000302	6	682,830	2,801,400	345
Lazare South	23ASAC001431	15	698,425	2,785,808	360	Hippolyte South	23FEAC000303	3	683,030	2,801,403	345
Lazare South	23ASAC001432	10	698,827	2,785,803	359	Hippolyte South	23FEAC000304	6	684,229	2,801,400	349
Lazare South	23ASAC001433	11	699,226	2,785,804	354	Hippolyte South	23FEAC000305	4	684,129	2,801,203	345
Lazare South	23ASAC001434	12	699,428	2,785,804	351	Hippolyte South	23FEAC000306	6	682,835	2,800,995	340
Lazare South	23ASAC001435	6	699,626	2,785,806	347	Hippolyte South	23FEAC000307	6	683,035	2,801,003	340
Lazare South	23ASAC001436	9	699,826	2,785,805	349	Hippolyte South	23FEAC000308	4	683,238	2,801,004	341
Lazare South	23ASAC001437	9	700,026	2,785,805	348	Hippolyte South	23FEAC000309	5	683,438	2,801,002	342
Lazare South	23ASAC001438	3	700,212	2,785,815	348	Hippolyte South	23FEAC000310	6	683,636	2,801,005	343
Lazare South	23ASAC001439	6	700,426	2,785,807	348	Hippolyte South	23FEAC000311	4	684,136	2,800,995	349
Lazare South	23ASAC001440	3	700,694	2,785,822	348	Hippolyte South	23FEAC000312	3	683,037	2,800,600	348
Lazare South	23ASAC001442	3	701,422	2,785,806	345	Hippolyte South	23FEAC000313	3	683,235	2,800,602	345
Lazare South	23ASAC001443	3	701,627	2,785,802	345	Hippolyte South	23FEAC000314	2	683,435	2,800,602	344
Lazare South	23ASAC001444	5	701,825	2,785,803	344	Hippolyte South	23FEAC000315	7	683,637	2,800,603	343
Lazare South	23ASAC001445	7	702,026	2,785,804	343	Hippolyte South	23FEAC000316	5	683,835	2,800,603	343
Lazare South	23ASAC001446	2	700,426	2,785,999	346	Hippolyte South	23FEAC000317	3	684,031	2,800,600	352
Lazare South	23ASAC001447	1	700,530	2,786,002	348	Hippolyte South	23FEAC000318	8	684,634	2,800,601	357
Lazare South	23ASAC001448	4	700,649	2,786,009	347	Hippolyte South	23FEAC000319	7	684,834	2,800,600	355
Lazare South	23ASAC001449	5	700,726	2,786,006	347	Hippolyte South	23FEAC000320	4	683,134	2,800,205	350
Lazare South	23ASAC001450	5	702,029	2,786,002	341	Hippolyte South	23FEAC000321	4	683,335	2,800,201	350
Lazare South	23ASAC001451	4	702,128	2,785,999	341	Hippolyte South	23FEAC000322	3	683,535	2,800,202	351
Lazare South	23ASAC001452	3	702,225	2,786,000	339	Hippolyte South	23FEAC000323	4	683,733	2,800,203	351
Lazare South	23ASAC001453	3	702,346	2,786,002	342	Hippolyte South	23FEAC000324	3	683,934	2,800,202	348
Lazare South	23ASAC001455	6	702,526	2,785,998	350	Hippolyte South	23FEAC000325	4	684,135	2,800,200	351
Lazare South	23ASAC001456	5	702,623	2,785,998	350	Hippolyte South	23FEAC000326	4	684,335	2,800,203	345
Lazare South	23ASAC001457	5	700,530	2,786,196	356	Hippolyte South	23FEAC000327	3	684,537	2,800,201	349
Lazare South	23ASAC001458	3	700,611	2,786,183	359	Hippolyte South	23FEAC000328	5	684,736	2,800,198	351
Lazare South	23ASAC001460	5	702,926	2,786,198	352	Hippolyte South	23FEAC000329	1	683,245	2,799,803	347
Lazare South	23ASAC001461	5	703,031	2,786,193	352	Hippolyte South	23FEAC000330	2	683,434	2,799,801	345
Lazare South	23ASAC001462	8	703,224	2,786,196	348	Hippolyte South	23FEAC000331	15	683,634	2,799,799	344
Lazare South	23ASAC001463	3	700,617	2,786,395	349	Hippolyte South	23FEAC000332	4	683,834	2,799,801	344
Lazare South	23ASAC001464	4	700,738	2,786,396	358	Hippolyte South	23FEAC000333	2	684,032	2,799,803	346
Lazare South	23ASAC001465	3	703,330	2,786,395	347	Hippolyte South	23FEAC000334	3	684,230	2,799,805	344
Lazare South	23ASAC001466	5	704,730	2,786,394	351	Hippolyte South	23FEAC000335	4	684,439	2,799,802	343
Lazare South	23ASAC001467	15	704,930	2,786,396	353	Hippolyte South	23FEAC000336	3	684,632	2,799,806	343
Lazare South	23ASAC001468	21	705,131	2,786,394	351	Hippolyte South	23FEAC000337	12	683,236	2,799,406	335
Lazare South	23ASAC001469	10	705,330	2,786,395	353	Hippolyte South	23FEAC000338	12.5	683,433	2,799,408	337
Lazare South	23ASAC001470	18	698,334	2,786,593	353	Hippolyte South	23FEAC000339	3	683,632	2,799,408	344
Lazare South	23ASAC001471	4	698,726	2,786,597	354	Hippolyte South	23FEAC000340	3	683,831	2,799,406	343
Lazare South	23ASAC001472	12	704,725	2,786,800	351	Hippolyte South	23FEAC000341	3	684,031	2,799,406	342
Lazare South	23ASAC001473	12	704,925	2,786,798	351	Hippolyte South	23FEAC000342	3	684,228	2,799,403	346
Lazare South	23ASAC001474	2	705,123	2,786,798	352	Hippolyte South	23FEAC000343	3	683,431	2,799,004	347
Lazare South	23ASAC001475	15	705,326	2,786,798	354	Hippolyte South	23FEAC000344	12	683,628	2,798,998	341
Lazare South	23ASAC001476	4	704,723	2,787,201	350	Hippolyte South	23FEAC000345	3	683,852	2,799,006	341
Lazare South	23ASAC001477	7	704,924	2,787,202	350	Hippolyte South	23FEAC000346	10	685,131	2,799,000	347
Lazare South	23ASAC001478	9	705,126	2,787,199	350	Hippolyte South	23FEAC000347	13	685,331	2,799,000	348
Lazare South	23ASAC001479	9	705,327	2,787,197	352	Hippolyte South	23FEAC000348	3	685,546	2,799,009	346
Lazare South	23ASAC001480	11	698,026	2,787,401	360	Hippolyte South	23FEAC000349	2	685,234	2,798,800	344
Lazare South	23ASAC001481	20	698,226	2,787,399	359	Hippolyte South	23FEAC000350	12	685,431	2,798,805	344
Lazare South	23ASAC001482	20	699,424	2,787,800	359	Hippolyte South	23FEAC000351	3	685,630	2,798,806	349
Lazare South	23ASAC001483	16	699,626	2,787,797	357	Hippolyte South	23FEAC000352	3	685,029	2,798,608	351
Lazare South	23ASAC001484	17	699,828	2,787,798	359	Hippolyte South	23FEAC000353	4	685,231	2,798,607	351
Lazare South	23ASAC001485	19	700,032	2,787,800	359	Hippolyte South	23FEAC000354	3	685,432	2,798,606	350
Lazare South	23ASAC001486	10	700,231	2,787,800	358	Hippolyte South	23FEAC000355	11	685,631	2,798,604	349
Lazare South	23ASAC001487	14	700,430	2,787,794	361	Hippolyte South	23FEAC000356	5	683,333	2,798,205	341
Lazare South	23ASAC001488	6	700,530	2,787,796	358	Hippolyte South	23FEAC000357	8	683,532	2,798,203	341
Lazare South	23ASAC001489	8	702,031	2,787,801	360	Hippolyte South	23FEAC000358	2	683,729	2,798,205	344
Lazare South	23ASAC001490	15	702,230	2,787,799	362	Hippolyte South	23FEAC000359	3	683,932	2,798,205	346
Lazare South	23ASAC001491	21	702,430	2,787,800	360	Hippolyte South	23FEAC000360	15	683,235	2,797,806	342
Lazare South	23ASAC001492	18	702,629	2,787,800	360	Hippolyte South	23FEAC000361	4	683,434	2,797,804	342
Lazare South	23ASAC001493	9	702,831	2,787,799	356	Hippolyte South	23FEAC000362	6	683,632	2,797,809	342
Lazare South	23ASAC001494	9	703,031	2,787,801	353	Hippolyte South	23FEAC000363	3	683,833	2,797,807	348
Lazare South	23ASAC001495	12	703,232	2,787,799	351	Hippolyte South	23FEAC000364	3	683,935	2,797,806	346
Lazare South	23ASAC001496	21	699,129	2,788,008	357	Hippolyte South	23FEAC000365	5	684,133	2,797,806	349
Lazare South	23ASAC001497	21	700,532	2,788,006	364	Hippolyte South	23FEAC000366	3	683,932	2,797,612	346
Lazare South	23ASAC001498	7	700,532	2,788,205	367	Hippolyte South	23FEAC000367	4	684,153	2,797,610	348
Lazare South	23ASAC001499	7	700,630	2,788,205	364	Hippolyte South	23FEAC000368	7	683,231	2,797,404	347
Lazare South	23ASAC001500	13	698,831	2,788,404	368	Hippolyte South	23FEAC000369	3	683,404	2,797,407	349
Lazare South	23ASAC001501	18	700,530	2,788,407	369	Hippolyte South	23FEAC000370	6	683,634	2,797,406	351
Lazare South	23ASAC001502	12	700,732	2,788,406	369	Hippolyte South	23FEAC000371	4	683,832	2,797,406	347
Lazare South	23ASAC001503	19	700,931	2,788,404	368	Hippolyte South	23FEAC000372	1	684,051	2,797,414	349
Lazare South	23ASAC001504	20	701,131	2,788,404	369	Hippolyte South	23FEAC000373	9	687,533	2,806,203	368
Lazare South	23ASAC001505	15	698,134	2,788,606	366	Hippolyte South	23FEAC000374	9	687,730	2,806,207	368
Lazare South	23ASAC001506	18	698,333	2,788,606	362	Hippolyte South	23FEAC000375	7	687,930	2,806,207	369

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Lazare South	23ASAC001507	13	698,531	2,788,605	360	Hippolyte South	23FEAC000376	12	687,332	2,806,004	372
Lazare South	23ASAC001508	20	698,712	2,788,606	363	Hippolyte South	23FEAC000377	13	687,131	2,805,806	371
Lazare North	23ASAC001509	4	699,530	2,795,003	377	Hippolyte South	23FEAC000378	18	687,228	2,805,804	368
Lazare North	23ASAC001510	11	699,931	2,795,003	370	Hippolyte South	23FEAC000379	11	688,128	2,805,800	351
Lazare North	23ASAC001511	11	700,328	2,795,002	366	Hippolyte South	23FEAC000380	18	687,125	2,805,607	357
Lazare North	23ASAC001512	10	701,027	2,795,000	370	Hippolyte South	23FEAC000381	6	688,128	2,805,607	357
Lazare North	23ASAC001513	9	701,428	2,794,999	369	Hippolyte South	23FEAC000382	9	687,026	2,805,401	358
Lazare North	23ASAC001514	3	698,729	2,795,400	373	Hippolyte South	23FEAC000383	21	687,126	2,805,399	358
Lazare North	23ASAC001515	4	699,133	2,795,396	372	Hippolyte South	23FEAC000384	4	687,928	2,805,408	355
Lazare North	23ASAC001516	8	698,628	2,795,800	371	Hippolyte South	23FEAC000385	7	688,128	2,805,404	356
Lazare North	23ASAC001517	7	699,027	2,795,802	369	Hippolyte South	23FEAC000386	9	686,928	2,805,199	358
Lazare North	23ASAC001518	6	701,531	2,795,804	360	Hippolyte South	23FEAC000387	7	687,129	2,805,198	359
Lazare North	23ASAC001519	3	701,724	2,795,797	360	Hippolyte South	23FEAC000388	5	687,929	2,805,197	361
Lazare North	23ASAC001520	2	701,952	2,795,796	361	Hippolyte South	23FEAC000389	8	688,130	2,805,197	360
Lazare North	23ASAC001521	3	702,125	2,795,805	364	Hippolyte South	23FEAC000390	18	686,929	2,804,998	366
Lazare North	23ASAC001522	8	702,327	2,795,804	365	Hippolyte South	23FEAC000391	5	687,131	2,805,003	369
Lazare North	23ASAC001523	4	698,755	2,796,201	371	Hippolyte South	23FEAC000392	2	687,938	2,805,003	367
Lazare North	23ASAC001524	3	698,933	2,796,203	375	Hippolyte South	23FEAC000393	3	688,027	2,804,999	374
Lazare North	23ASAC001525	6	699,131	2,796,206	372	Hippolyte South	23FEAC000394	15	686,930	2,804,798	377
Lazare North	23ASAC001526	3	699,332	2,796,204	371	Hippolyte South	23FEAC000395	9	687,130	2,804,794	371
Lazare North	23ASAC001527	6	700,133	2,796,207	373	Hippolyte South	23FEAC000396	3	687,731	2,804,794	371
Lazare North	23ASAC001528	6	700,330	2,796,206	374	Hippolyte South	23FEAC000397	4	687,949	2,804,795	367
Lazare North	23ASAC001529	10	700,537	2,796,203	372	Hippolyte South	23FEAC000398	20	686,932	2,804,593	365
Lazare North	23ASAC001530	7	700,738	2,796,214	372	Hippolyte South	23FEAC000399	20	687,132	2,804,593	365
Lazare North	23ASAC001533	6	701,326	2,796,198	363	Hippolyte South	23FEAC000400	20	687,333	2,804,593	364
Lazare North	23ASAC001534	10	701,525	2,796,203	361	Hippolyte South	23FEAC000401	4	687,526	2,804,596	365
Lazare North	23ASAC001535	9	701,727	2,796,206	362	Hippolyte South	23FEAC000402	3	687,725	2,804,604	364
Lazare North	23ASAC001536	6	701,926	2,796,206	366	Hippolyte South	23FEAC000403	4	687,910	2,804,618	363
Lazare North	23ASAC001537	6	702,107	2,796,205	367	Hippolyte South	23FEAC000404	3	688,354	2,804,396	361
Lazare North	23ASAC001538	2	702,334	2,796,206	368	Hippolyte South	23FEAC000405	4	688,516	2,804,391	359
Lazare North	23ASAC001539	7	702,526	2,796,203	365	Hippolyte South	23FEAC000406	3	688,733	2,804,397	357
Lazare North	23ASAC001540	10	698,828	2,796,403	384	Hippolyte South	23FEAC000407	8	686,938	2,804,214	357
Lazare North	23ASAC001541	3	698,926	2,796,403	386	Hippolyte South	23FEAC000408	8	687,133	2,804,199	355
Lazare North	23ASAC001543	10	701,433	2,796,601	365	Hippolyte South	23FEAC000409	15	687,332	2,804,205	362
Lazare North	23ASAC001544	15	701,635	2,796,603	356	Hippolyte South	23FEAC000410	12	687,552	2,804,204	362
Lazare North	23ASAC001545	5	701,844	2,796,604	362	Hippolyte South	23FEAC000411	3	687,734	2,804,199	363
Lazare North	23ASAC001546	6	702,047	2,796,605	361	Hippolyte South	23FEAC000412	3	688,332	2,804,199	358
Lazare North	23ASAC001547	6	702,242	2,796,604	354	Hippolyte South	23FEAC000413	2	688,539	2,804,199	360
Lazare North	23ASAC001548	8	702,431	2,796,603	372	Hippolyte South	23FEAC000414	6	688,735	2,804,202	355
Lazare North	23ASAC001549	4	702,627	2,796,603	372	Hippolyte South	23FEAC000415	15	685,934	2,803,804	356
Lazare North	23ASAC001550	7	702,328	2,796,802	365	Hippolyte South	23FEAC000416	18	686,136	2,803,804	355
Lazare North	23ASAC001551	3	702,529	2,796,801	366	Hippolyte South	23FEAC000417	21	686,337	2,803,802	353
Lazare North	23ASAC001552	7	702,726	2,796,803	364	Hippolyte South	23FEAC000418	8	686,534	2,803,801	357
Lazare North	23ASAC001553	6	703,125	2,796,801	361	Hippolyte South	23FEAC000419	12	686,732	2,803,805	359
Lazare North	23ASAC001554	2	703,322	2,796,811	360	Hippolyte South	23FEAC000420	6	686,934	2,803,804	357
Lazare North	23ASAC001555	2	702,326	2,797,001	365	Hippolyte South	23FEAC000421	6	687,131	2,803,807	357
Lazare North	23ASAC001557	9	701,426	2,797,205	371	Hippolyte South	23FEAC000422	3	687,334	2,803,805	361
Lazare North	23ASAC001558	8	701,628	2,797,206	371	Hippolyte South	23FEAC000423	2	687,535	2,803,803	360
Lazare North	23ASAC001559	6	701,825	2,797,206	369	Hippolyte South	23FEAC000424	2	687,727	2,803,806	359
Lazare North	23ASAC001560	9	702,029	2,797,205	366	Hippolyte South	23FEAC000425	7	685,934	2,803,398	358
Lazare North	23ASAC001561	9	703,125	2,797,202	360	Hippolyte South	23FEAC000426	16	686,133	2,803,398	358
Lazare North	23ASAC001562	4	703,328	2,797,207	360	Hippolyte South	23FEAC000427	15	686,332	2,803,399	359
Lazare North	23ASAC001564	4	703,327	2,797,406	362	Hippolyte South	23FEAC000428	8	686,535	2,803,398	361
Lazare North	23ASAC001566	3	699,231	2,797,601	366	Hippolyte South	23FEAC000429	10	686,734	2,803,397	361
Lazare North	23ASAC001567	9	699,428	2,797,603	366	Hippolyte South	23FEAC000430	12	686,935	2,803,397	360
Lazare North	23ASAC001568	3	699,630	2,797,598	368	Hippolyte South	23FEAC000431	5	687,135	2,803,398	362
Lazare North	23ASAC001569	9	699,829	2,797,598	369	Hippolyte South	23FEAC000432	13	687,336	2,803,397	363
Lazare North	23ASAC001570	12	700,028	2,797,599	365	Hippolyte South	23FEAC000433	15	687,537	2,803,398	358
Lazare North	23ASAC001573	11	701,529	2,797,602	366	Hippolyte South	23FEAC000434	15	687,736	2,803,397	359
Lazare North	23ASAC001574	15	701,929	2,797,604	365	Hippolyte South	23FEAC000435	7	685,926	2,803,197	380
Lazare North	23ASAC001575	8	702,132	2,797,603	365	Hippolyte South	23FEAC000436	11	686,132	2,803,203	361
Lazare North	23ASAC001578	2	703,528	2,797,804	355	Hippolyte South	23FEAC000437	12	686,333	2,803,201	365
Lazare North	23ASAC001580	12	699,433	2,797,994	369	Hippolyte South	23FEAC000438	12	686,535	2,803,200	370
Lazare North	23ASAC001581	15	699,834	2,797,993	372	Hippolyte South	23FEAC000439	8	686,736	2,803,199	370
Lazare North	23ASAC001582	12	700,236	2,797,997	363	Hippolyte South	23FEAC000440	2	685,932	2,803,197	364
Lazare North	23ASAC001583	12	700,427	2,797,998	375	Hippolyte South	23FEAC000441	8	687,135	2,803,204	368
Lazare North	23ASAC001584	9	700,628	2,797,995	371	Hippolyte South	23FEAC000442	9	687,334	2,803,201	366
Lazare North	23ASAC001585	6	700,738	2,798,001	376	Hippolyte South	23FEAC000443	21	687,535	2,803,205	369
Lazare North	23ASAC001586	6	703,530	2,798,002	356	Hippolyte South	23FEAC000444	12	687,731	2,803,206	364
Lazare North	23ASAC001587	1	702,328	2,798,205	374	Hippolyte South	23FEAC000445	17	685,930	2,803,004	361
Lazare North	23ASAC001588	3	702,426	2,798,204	372	Hippolyte South	23FEAC000446	10	686,131	2,803,004	358
Lazare North	23ASAC001589	5	702,526	2,798,204	375	Hippolyte South	23FEAC000447	12	686,327	2,803,002	360
Lazare North	23ASAC001590	8	703,335	2,798,205	368	Hippolyte South	23FEAC000448	15	686,528	2,803,004	361
Lazare North	23ASAC001591	6	703,421	2,798,207	371	Hippolyte South	23FEAC000449	5	686,732	2,803,007	362
Lazare North	23ASAC001592	9	701,467	2,798,398	378	Hippolyte South	23FEAC000450	10	686,932	2,803,006	362
Lazare North	23ASAC001593	6	701,830	2,798,405	380	Hippolyte South	23FEAC000451	7	687,127	2,803,002	363
Lazare North	23ASAC001594	9	702,228	2,798,407	381	Hippolyte South	23FEAC000452	2	687,326	2,803,002	361

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Lazare North	23ASAC001595	11	702,427	2,798,406	380	Hippolyte South	23FEAC000453	15	687,529	2,803,004	357
Lazare North	23ASAC001596	8	702,633	2,798,408	378	Hippolyte South	23FEAC000454	15	687,730	2,803,001	356
Lazare North	23ASAC001597	7	703,328	2,798,404	365	Hippolyte South	23FEAC000455	12	685,929	2,802,604	355
Lazare North	23ASAC001598	5	702,625	2,798,604	371	Hippolyte South	23FEAC000456	9	686,128	2,802,602	354
Lazare North	23ASAC001599	4	702,743	2,798,622	367	Hippolyte South	23FEAC000457	9	686,328	2,802,603	356
Lazare North	23ASAC001600	7	703,243	2,798,591	362	Hippolyte South	23FEAC000458	6	686,551	2,802,610	356
Lazare North	23ASAC001601	6	699,733	2,798,804	375	Hippolyte South	23FEAC000459	8	685,930	2,802,205	353
Lazare North	23ASAC001602	6	700,131	2,798,804	377	Hippolyte South	23FEAC000460	3	686,127	2,802,205	349
Lazare North	23ASAC001603	11	700,528	2,798,806	377	Hippolyte South	23FEAC000461	9	686,329	2,802,206	352
Lazare North	23ASAC001604	14	702,729	2,798,807	373	Hippolyte South	23FEAC000462	7	686,528	2,802,205	353
Lazare North	23ASAC001605	11	702,927	2,798,805	371	Hippolyte South	23FEAC000463	3	685,639	2,801,403	351
Lazare North	23ASAC001606	4	703,128	2,798,805	371	Hippolyte South	23FEAC000464	10	685,832	2,801,403	351
Sadi	23ASAC001607	10	715,028	2,805,004	387	Hippolyte South	23FEAC000465	3	685,529	2,801,203	356
Sadi	23ASAC001608	9	715,228	2,804,995	387	Hippolyte South	23FEAC000466	4	685,638	2,801,218	361
Sadi	23ASAC001609	11	715,426	2,804,999	387	Hippolyte South	23FEAC000467	2	685,728	2,801,208	358
Sadi	23ASAC001610	15	715,624	2,805,005	388	Hippolyte South	23FEAC000468	6	685,834	2,801,204	358
Sadi	23ASAC001611	9	715,824	2,805,005	387	Hippolyte South	23FEAC000469	6	685,931	2,801,204	357
Sadi	23ASAC001612	9	716,022	2,805,007	391	Hippolyte South	23FEAC000470	3	685,532	2,801,005	353
Sadi	23ASAC001613	15	715,925	2,805,206	389	Hippolyte South	23FEAC000471	4	685,732	2,801,004	355
Sadi	23ASAC001614	9	716,127	2,805,205	385	Hippolyte South	23FEAC000472	4	685,931	2,801,006	354
Sadi	23ASAC001615	6	715,926	2,805,410	371	Hippolyte East	23FEAC000473	3	687,736	2,812,198	381
Sadi	23ASAC001616	14	716,126	2,805,403	388	Hippolyte East	23FEAC000474	3	687,935	2,812,198	383
Sadi	23ASAC001617	20	716,424	2,805,402	385	Hippolyte East	23FEAC000475	5	687,737	2,812,397	388
Sadi	23ASAC001618	10	716,626	2,805,403	385	Hippolyte East	23FEAC000476	3	687,835	2,812,397	391
Sadi	23ASAC001619	14	716,829	2,805,402	385	Hippolyte East	23FEAC000477	5	687,936	2,812,398	391
Sadi	23ASAC001620	3	714,532	2,805,800	387	Hippolyte East	23FEAC000478	3	688,034	2,812,396	390
Sadi	23ASAC001621	6	714,732	2,805,798	387	Hippolyte East	23FEAC000479	2	688,134	2,812,395	391
Sadi	23ASAC001622	11	714,925	2,805,803	386	Hippolyte East	23FEAC000480	2	688,235	2,812,397	390
Sadi	23ASAC001623	11	715,925	2,805,805	388	Hippolyte East	23FEAC000481	1	687,727	2,812,598	390
Sadi	23ASAC001624	18	716,124	2,805,804	390	Hippolyte East	23FEAC000482	4	687,929	2,812,599	385
Sadi	23ASAC001625	15	716,328	2,805,801	386	Hippolyte East	23FEAC000483	5	688,031	2,812,597	387
Sadi	23ASAC001626	20	716,528	2,805,802	385	Hippolyte East	23FEAC000484	4	688,232	2,812,599	388
Sadi	23ASAC001627	9	716,722	2,805,806	385	Hippolyte East	23FEAC000485	1	687,723	2,812,811	390
Sadi	23ASAC001628	17	716,927	2,805,806	382	Hippolyte East	23FEAC000486	2	687,928	2,812,803	391
Sadi	23ASAC001629	3	714,536	2,806,599	382	Hippolyte East	23FEAC000487	3	688,131	2,812,801	390
Sadi	23ASAC001630	7	714,731	2,806,611	381	Hippolyte East	23FEAC000488	2	687,929	2,813,003	384
Sadi	23ASAC001631	8	714,917	2,806,607	383	Hippolyte East	23FEAC000489	4	688,126	2,813,003	382
Sadi	23ASAC001632	2	716,753	2,807,005	384	Hippolyte East	23FEAC000490	3	688,329	2,813,001	383
Sadi	23ASAC001633	10	716,927	2,807,013	383	Hippolyte East	23FEAC000491	1	688,530	2,813,001	387
Sadi	23ASAC001634	8	717,140	2,807,003	387	Hippolyte East	23FEAC000492	4	688,730	2,813,001	385
Sadi	23ASAC001635	9	717,336	2,807,007	384	Hippolyte East	23FEAC000493	4	688,927	2,813,002	386
Sadi	23ASAC001636	5	708,232	2,807,610	387	Hippolyte East	23FEAC000494	2	687,931	2,813,206	387
Sadi	23ASAC001637	3	708,431	2,807,608	387	Hippolyte East	23FEAC000495	4	688,130	2,813,204	386
Sadi	23ASAC001638	3	708,835	2,807,602	386	Hippolyte East	23FEAC000496	1	688,333	2,813,206	388
Sadi	23ASAC001639	5	709,237	2,807,603	389	Hippolyte East	23FEAC000497	2	688,534	2,813,206	387
Sadi	23ASAC001640	12	714,335	2,808,007	388	Hippolyte East	23FEAC000498	2	688,731	2,813,205	386
Sadi	23ASAC001642	9	714,736	2,808,011	387	Hippolyte East	23FEAC000499	5	688,929	2,813,204	384
Sadi	23ASAC001643	5	714,935	2,808,013	389	Hippolyte East	23FEAC000500	1	685,317	2,813,397	379
Sadi	23ASAC001644	5	715,131	2,808,007	394	Hippolyte East	23FEAC000501	2	685,528	2,813,406	383
Sadi	23ASAC001645	5	715,350	2,808,018	390	Hippolyte East	23FEAC000502	3	688,329	2,813,404	387
Sadi	23ASAC001646	4	708,927	2,808,411	387	Hippolyte East	23FEAC000503	2	688,530	2,813,405	388
Sadi	23ASAC001647	5	709,332	2,808,407	381	Hippolyte East	23FEAC000504	2	688,729	2,813,404	388
Sadi	23ASAC001648	5	709,733	2,808,408	385	Hippolyte East	23FEAC000505	5	688,928	2,813,405	389
Sadi	23ASAC001649	3	714,233	2,808,406	377	Hippolyte East	23FEAC000506	2	685,230	2,813,603	384
Sadi	23ASAC001650	5	714,445	2,808,403	378	Hippolyte East	23FEAC000507	2	685,330	2,813,602	385
Sadi	23ASAC001651	6	714,629	2,808,408	380	Hippolyte East	23FEAC000508	3	685,528	2,813,598	384
Sadi	23ASAC001652	5	714,827	2,808,405	380	Hippolyte East	23FEAC000509	10	688,330	2,813,600	384
Sadi	23ASAC001653	6	715,030	2,808,406	381	Hippolyte East	23FEAC000510	8	688,532	2,813,599	383
Sadi	23ASAC001654	12	715,230	2,808,405	382	Hippolyte East	23FEAC000511	7	688,728	2,813,601	384
Sadi	23ASAC001655	4	715,432	2,808,407	377	Hippolyte East	23FEAC000512	3	688,929	2,813,602	385
Sadi	23ASAC001656	2	708,928	2,808,608	375	Hippolyte East	23FEAC000513	1	685,138	2,813,802	381
Sadi	23ASAC001657	4	709,127	2,808,609	371	Hippolyte East	23FEAC000514	3	685,330	2,813,803	385
Sadi	23ASAC001658	10	709,321	2,808,606	369	Hippolyte East	23FEAC000515	5	685,530	2,813,795	387
Sadi	23ASAC001659	6	709,522	2,808,605	370	Hippolyte East	23FEAC000516	4	685,335	2,814,001	387
Sadi	23ASAC001660	2	709,824	2,808,604	365	Hippolyte East	23FEAC000517	1	685,249	2,814,197	392
Sadi	23ASAC001661	2	708,925	2,808,804	370	Hippolyte East	23FEAC000518	5	685,339	2,814,199	390
Sadi	23ASAC001662	3	709,123	2,808,805	378	Hippolyte East	23FEAC000519	4	686,537	2,815,196	390
Sadi	23ASAC001663	6	709,329	2,808,804	391	Hippolyte East	23FEAC000520	3	686,732	2,815,198	388
Sadi	23ASAC001664	6	709,526	2,808,802	391	Hippolyte East	23FEAC000521	5	686,935	2,815,202	390
Sadi	23ASAC001665	4	709,827	2,808,802	387	Hippolyte East	23FEAC000522	5	686,733	2,815,400	389
Sadi	23ASAC001666	2	714,133	2,808,804	383	Hippolyte East	23FEAC000523	2	687,134	2,815,400	389
Sadi	23ASAC001667	9	714,330	2,808,802	383	Hippolyte East	23FEAC000524	11	686,725	2,815,599	389
Sadi	23ASAC001668	4	714,530	2,808,802	383	Hippolyte East	23FEAC000525	5	686,929	2,815,603	384
Sadi	23ASAC001669	5	714,716	2,808,808	382	Hippolyte East	23FEAC000526	3	687,125	2,815,602	386
Sadi	23ASAC001670	9	714,929	2,808,802	383	Hippolyte East	23FEAC000527	2	687,326	2,815,602	389
Sadi	23ASAC001671	4	715,127	2,808,801	383	Hippolyte East	23FEAC000528	3	686,725	2,815,801	387
Sadi	23ASAC001672	3	715,328	2,808,801	383	Hippolyte East	23FEAC000529	4	686,940	2,815,798	388

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC001673	6	709,224	2,809,003	384	Hippolyte East	23FEAC000530	2	687,126	2,815,802	388
Sadi	23ASAC001674	8	709,423	2,809,001	382	Hippolyte East	23FEAC000531	4	687,328	2,815,799	389
Sadi	23ASAC001675	2	709,602	2,809,022	383	Hippolyte East	23FEAC000532	2	687,528	2,815,799	386
Sadi	23ASAC001676	2	709,831	2,808,999	383	Hippolyte East	23FEAC000533	1	686,906	2,816,005	388
Sadi	23ASAC001677	3	713,631	2,809,200	384	Hippolyte East	23FEAC000534	17	687,129	2,816,006	388
Sadi	23ASAC001678	10	713,832	2,809,200	383	Hippolyte East	23FEAC000535	10	687,351	2,816,001	385
Sadi	23ASAC001679	5	714,030	2,809,200	383	Hippolyte East	23FEAC000536	1	687,571	2,816,000	381
Sadi	23ASAC001680	4	712,826	2,809,407	383	Hippolyte East	23FEAC000537	1	686,929	2,816,208	382
Sadi	23ASAC001681	6	713,029	2,809,417	382	Hippolyte East	23FEAC000538	5	687,139	2,816,194	383
Sadi	23ASAC001682	8	713,226	2,809,405	385	Hippolyte East	23FEAC000539	15	687,329	2,816,203	382
Sadi	23ASAC001683	7	713,431	2,809,398	387	Hippolyte East	23FEAC000540	3	687,527	2,816,201	379
Sadi	23ASAC001684	9	713,632	2,809,400	385	Hippolyte East	23FEAC000541	1	687,127	2,816,400	384
Sadi	23ASAC001685	10	713,830	2,809,401	389	Hippolyte East	23FEAC000542	1	687,381	2,816,425	374
Sadi	23ASAC001686	12	713,930	2,809,402	388	Hippolyte North	23FEAC000543	18	680,430	2,811,396	365
Sadi	23ASAC001687	5	713,924	2,809,607	388	Hippolyte North	23FEAC000544	2	680,625	2,811,402	364
Sadi	23ASAC001688	10	714,028	2,809,606	389	Hippolyte North	23FEAC000545	1	680,825	2,811,402	364
Sadi	23ASAC001689	3	712,528	2,809,802	386	Hippolyte North	23FEAC000546	4	681,037	2,811,403	368
Sadi	23ASAC001690	5	712,788	2,809,805	385	Hippolyte North	23FEAC000547	1	676,527	2,812,787	371
Sadi	23ASAC001691	6	714,029	2,809,806	385	Hippolyte North	23FEAC000548	8	676,731	2,812,798	367
Sadi	23ASAC001692	2	714,129	2,809,806	384	Hippolyte North	23FEAC000549	4	677,032	2,812,797	367
Sadi	23ASAC001693	1	714,330	2,809,794	384	Hippolyte North	23FEAC000550	13	677,130	2,812,795	368
Sadi	23ASAC001695	4	714,629	2,809,802	382	Hippolyte North	23FEAC000551	3	677,322	2,812,798	367
Sadi	23ASAC001696	11	714,029	2,810,004	384	Hippolyte North	23FEAC000552	2	678,431	2,812,995	376
Sadi	23ASAC001697	11	714,232	2,810,002	384	Hippolyte North	23FEAC000553	4	678,633	2,812,999	375
Sadi	23ASAC001698	12	714,427	2,810,004	386	Hippolyte North	23FEAC000554	2	678,829	2,813,000	376
Sadi	23ASAC001699	8	714,629	2,810,004	386	Hippolyte North	23FEAC000555	3	679,034	2,813,000	374
Sadi	23ASAC001700	3	712,528	2,810,204	388	Hippolyte North	23FEAC000556	1	679,229	2,813,005	375
Sadi	23ASAC001701	5	712,628	2,810,201	386	Hippolyte North	23FEAC000557	1	675,335	2,813,402	381
Sadi	23ASAC001702	3	712,530	2,810,604	389	Hippolyte North	23FEAC000558	7	675,429	2,813,405	376
Sadi	23ASAC001703	15	712,627	2,810,604	387	Hippolyte North	23FEAC000559	1	675,639	2,813,410	377
Sadi	23ASAC001704	8	710,228	2,810,805	393	Hippolyte North	23FEAC000560	3	675,827	2,813,406	379
Sadi	23ASAC001705	14	710,626	2,810,805	392	Hippolyte North	23FEAC000561	2	676,031	2,813,404	380
Sadi	23ASAC001706	7	711,028	2,810,805	393	Hippolyte North	23FEAC000562	8	677,433	2,813,406	378
Sadi	23ASAC001707	15	711,429	2,810,802	394	Hippolyte North	23FEAC000563	4	677,630	2,813,408	379
Sadi	23ASAC001708	4	711,825	2,810,803	394	Hippolyte North	23FEAC000564	5	677,835	2,813,402	378
Sadi	23ASAC001709	9	712,625	2,810,803	394	Hippolyte North	23FEAC000565	2	678,032	2,813,397	375
Sadi	23ASAC001710	2	712,833	2,810,814	389	Hippolyte North	23FEAC000566	2	675,736	2,813,605	375
Sadi	23ASAC001711	3	713,924	2,811,004	391	Hippolyte North	23FEAC000567	1	675,949	2,813,615	373
Sadi	23ASAC001712	5	714,127	2,811,002	391	Hippolyte North	23FEAC000568	2	676,134	2,813,623	373
Sadi	23ASAC001713	3	714,328	2,811,000	391	Hippolyte North	23FEAC000569	6	676,329	2,813,600	373
Sadi	23ASAC001714	2	714,529	2,811,003	391	Hippolyte North	23FEAC000570	1	677,404	2,813,606	372
Sadi	23ASAC001715	9	717,330	2,811,202	394	Hippolyte North	23FEAC000571	1	677,554	2,813,610	369
Sadi	23ASAC001716	5	717,727	2,811,205	396	Hippolyte North	23FEAC000572	1	677,736	2,813,606	369
Sadi	23ASAC001717	10	718,125	2,811,208	394	Hippolyte North	23FEAC000573	4	677,827	2,813,606	367
Sadi	23ASAC001718	10	718,529	2,811,205	392	Hippolyte North	23FEAC000574	3	679,926	2,813,806	366
Sadi	23ASAC001719	6	711,632	2,811,404	393	Hippolyte North	23FEAC000575	8	680,126	2,813,807	368
Sadi	23ASAC001720	5	711,832	2,811,403	388	Hippolyte North	23FEAC000576	3	680,328	2,813,809	368
Sadi	23ASAC001721	21	712,030	2,811,405	389	Hippolyte North	23FEAC000577	14	680,526	2,813,806	369
Sadi	23ASAC001722	12	712,248	2,811,418	391	Hippolyte North	23FEAC000578	14	675,331	2,814,005	374
Sadi	23ASAC001723	5	712,450	2,811,419	393	Hippolyte North	23FEAC000579	1	678,530	2,814,006	371
Sadi	23ASAC001724	6	713,529	2,811,408	392	Hippolyte North	23FEAC000580	10	675,131	2,814,205	372
Sadi	23ASAC001725	1	713,741	2,811,418	389	Hippolyte North	23FEAC000581	3	676,324	2,814,204	374
Sadi	23ASAC001726	2	713,930	2,811,407	390	Hippolyte North	23FEAC000582	5	676,425	2,814,206	373
Sadi	23ASAC001727	3	714,131	2,811,407	389	Hippolyte North	23FEAC000583	2	676,525	2,814,204	373
Sadi	23ASAC001728	3	714,331	2,811,407	388	Hippolyte North	23FEAC000584	10	679,661	2,814,200	371
Sadi	23ASAC001729	2	714,534	2,811,406	387	Hippolyte North	23FEAC000585	2	676,228	2,814,395	372
Sadi	23ASAC001730	6	714,733	2,811,404	381	Hippolyte North	23FEAC000586	3	676,328	2,814,395	373
Sadi	23ASAC001731	14	713,626	2,811,602	382	Hippolyte North	23FEAC000587	2	676,469	2,814,386	377
Sadi	23ASAC001732	11	713,732	2,811,610	383	Hippolyte North	23FEAC000588	1	678,139	2,814,404	374
Sadi	23ASAC001733	11	713,829	2,811,608	382	Hippolyte North	23FEAC000589	5	678,328	2,814,396	374
Sadi	23ASAC001734	4	713,929	2,811,609	383	Hippolyte North	23FEAC000590	5	678,526	2,814,398	375
Sadi	23ASAC001735	7	717,532	2,811,612	386	Hippolyte North	23FEAC000591	2	678,756	2,814,405	373
Sadi	23ASAC001736	11	717,932	2,811,611	386	Hippolyte North	23FEAC000592	2	678,932	2,814,397	376
Sadi	23ASAC001737	3	718,334	2,811,597	384	Hippolyte North	23FEAC000593	3	679,149	2,814,399	378
Sadi	23ASAC001738	3	713,633	2,811,807	378	Hippolyte North	23FEAC000594	9	679,427	2,814,397	378
Sadi	23ASAC001739	9	713,738	2,811,804	383	Hippolyte North	23FEAC000595	1	677,942	2,814,599	381
Sadi	23ASAC001740	7	713,837	2,811,808	382	Hippolyte North	23FEAC000596	3	675,330	2,814,795	380
Sadi	23ASAC001741	3	710,837	2,812,004	388	Hippolyte North	23FEAC000597	2	675,533	2,814,792	381
Sadi	23ASAC001742	6	711,037	2,811,998	390	Hippolyte North	23FEAC000598	2	675,629	2,814,801	382
Sadi	23ASAC001743	13	711,236	2,812,001	395	Hippolyte North	23FEAC000599	3	675,932	2,814,804	384
Sadi	23ASAC001744	20	711,436	2,811,999	404	Hippolyte North	23FEAC000600	2	677,434	2,814,797	383
Sadi	23ASAC001745	3	710,933	2,812,201	399	Hippolyte North	23FEAC000601	1	677,632	2,814,800	381
Sadi	23ASAC001746	6	711,131	2,812,200	396	Hippolyte North	23FEAC000603	1	678,919	2,814,817	379
Sadi	23ASAC001747	6	711,334	2,812,198	396	Hippolyte North	23FEAC000604	2	677,432	2,814,994	379
Sadi	23ASAC001748	10	711,532	2,812,200	398	Hippolyte North	23FEAC000605	5	677,633	2,814,995	379
Sadi	23ASAC001749	5	711,637	2,812,595	397	Hippolyte North	23FEAC000606	6	677,836	2,815,001	380
Sadi	23ASAC001750	6	711,836	2,812,601	394	Hippolyte North	23FEAC000607	4	678,028	2,814,997	379

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC001751	2	712,036	2,812,601	391	Hippolyte North	23FEAC000608	2	678,827	2,815,003	379
Sadi	23ASAC001752	5	712,138	2,812,602	392	Hippolyte North	23FEAC000609	2	675,437	2,815,599	374
Sadi	23ASAC001753	3	711,637	2,812,800	392	Hippolyte North	23FEAC000610	4	675,636	2,815,597	375
Sadi	23ASAC001754	2	711,847	2,812,823	391	Hippolyte North	23FEAC000611	2	675,834	2,815,601	376
Sadi	23ASAC001755	1	712,589	2,812,827	392	Hippolyte North	23FEAC000612	1	676,243	2,816,196	378
Sadi	23ASAC001759	1	713,333	2,812,798	387	Hippolyte North	23FEAC000613	1	676,439	2,816,199	375
Sadi	23ASAC001760	6	712,945	2,813,012	377	Hippolyte North	23FEAC000614	3	676,532	2,816,203	374
Sadi	23ASAC001761	1	713,146	2,813,042	377	Hippolyte North	23FEAC000615	2	676,655	2,816,221	373
Sadi	23ASAC001762	3	713,361	2,812,985	381	Hippolyte North	23FEAC000616	1	676,744	2,816,209	374
Sadi	23ASAC001763	2	713,130	2,813,401	384	Hippolyte North	23FEAC000617	1	677,140	2,816,195	375
Sadi	23ASAC001765	1	713,556	2,813,407	382	Hippolyte North	23FEAC000618	2	678,926	2,816,193	373
Sadi	23ASAC001766	5	713,757	2,813,397	378	Hippolyte North	23FEAC000619	3	679,036	2,816,195	371
Sadi	23ASAC001767	8	713,833	2,813,409	379	Hippolyte North	23FEAC000620	2	679,236	2,816,195	372
Sadi	23ASAC001768	11	714,437	2,813,406	384	Hippolyte North	23FEAC000621	6	679,433	2,816,196	372
Sadi	23ASAC001769	5	714,634	2,813,400	392	Hippolyte North	23FEAC000622	2	676,230	2,816,401	376
Sadi	23ASAC001770	2	714,852	2,813,401	391	Hippolyte North	23FEAC000623	1	676,329	2,816,401	375
Sadi	23ASAC001772	8	713,935	2,813,597	389	Hippolyte North	23FEAC000624	1	677,434	2,816,397	376
Sadi	23ASAC001773	4	714,135	2,813,598	389	Hippolyte North	23FEAC000625	2	677,637	2,816,395	375
Sadi	23ASAC001774	5	714,334	2,813,598	390	Hippolyte North	23FEAC000626	1	677,845	2,816,401	376
Sadi	23ASAC001775	1	714,564	2,813,603	390	Hippolyte North	23FEAC000627	1	678,069	2,816,397	376
Sadi	23ASAC001777	3	712,016	2,814,414	393	Hippolyte North	23FEAC000628	3	677,833	2,816,799	374
Sadi	23ASAC001778	4	712,230	2,814,404	396	Hippolyte North	23FEAC000629	3	678,155	2,816,820	373
Sadi	23ASAC001779	7	712,430	2,814,403	398	Hippolyte North	23FEAC000630	1	678,303	2,816,833	371
Sadi	23ASAC001781	13	712,027	2,814,603	398	Hippolyte North	23FEAC000631	1	677,825	2,817,256	382
Sadi	23ASAC001782	4	712,230	2,814,603	397	Hippolyte North	23FEAC000632	1	678,013	2,817,203	381
Sadi	23ASAC001783	1	712,446	2,814,599	395	Hippolyte North	23FEAC000633	2	678,332	2,817,605	382
Sadi	23ASAC001784	8	714,933	2,804,805	383	Hippolyte North	23FEAC000634	2	678,528	2,817,606	385
Sadi	23ASAC001785	8	715,130	2,804,804	381	Hippolyte North	23FEAC000635	9	678,726	2,817,605	386
Sadi	23ASAC001786	8	715,326	2,804,803	381	Hippolyte North	23FEAC000636	5	678,926	2,817,606	386
Sadi	23ASAC001787	5	715,525	2,804,805	385	Hippolyte North	23FEAC000637	11	678,328	2,818,005	386
Sadi	23ASAC001788	2	715,627	2,804,806	383	Hippolyte North	23FEAC000638	5	678,529	2,818,007	386
Sadi	23ASAC001789	2	715,734	2,804,807	384	Hippolyte North	23FEAC000639	10	678,729	2,818,007	385
Sadi	23ASAC001790	2	715,132	2,805,003	383	Hippolyte North	23FEAC000640	7	678,927	2,818,005	383
Sadi	23ASAC001791	8	715,332	2,805,004	382	Hippolyte North	23FEAC000641	1	678,331	2,818,407	386
Sadi	23ASAC001792	7	715,534	2,805,006	382	Hippolyte North	23FEAC000642	7	678,528	2,818,407	393
Sadi	23ASAC001793	8	715,725	2,805,004	379	Hippolyte North	23FEAC000643	2	678,725	2,818,407	388
Sadi	23ASAC001794	8	715,932	2,805,002	377	Hippolyte North	23FEAC000644	5	678,926	2,818,409	386
Sadi	23ASAC001795	8	716,332	2,805,007	378	Hippolyte West C	23FEAC000645	7	669,039	2,818,205	378
Sadi	23ASAC001796	8	716,535	2,805,007	378	Hippolyte West C	23FEAC000646	8	669,238	2,818,204	375
Sadi	23ASAC001797	8	716,734	2,805,007	378	Hippolyte West C	23FEAC000647	8	669,438	2,818,209	375
Sadi	23ASAC001798	3	716,935	2,805,006	381	Hippolyte West C	23FEAC000648	3	669,632	2,818,206	374
Sadi	23ASAC001799	8	716,031	2,805,208	380	Hippolyte West C	23FEAC000649	8	669,031	2,818,406	373
Sadi	23ASAC001800	5	716,232	2,805,211	378	Hippolyte West C	23FEAC000650	8	669,131	2,818,405	374
Sadi	23ASAC001801	8	716,335	2,805,210	372	Hippolyte West C	23FEAC000651	8	669,731	2,818,406	379
Sadi	23ASAC001802	8	716,433	2,805,207	371	Hippolyte West C	23FEAC000652	8	669,831	2,818,406	380
Sadi	23ASAC001803	8	716,528	2,805,207	372	Hippolyte West C	23FEAC000653	8	669,034	2,818,602	381
Sadi	23ASAC001804	8	716,634	2,805,207	371	Hippolyte West C	23FEAC000654	3	669,135	2,818,606	381
Sadi	23ASAC001805	8	716,742	2,805,210	372	Hippolyte West C	23FEAC000655	11	669,634	2,818,608	385
Sadi	23ASAC001806	8	716,836	2,805,208	370	Hippolyte West C	23FEAC000656	14	669,735	2,818,604	384
Sadi	23ASAC001807	8	716,908	2,805,213	372	Hippolyte West C	23FEAC000657	5	668,933	2,818,803	383
Sadi	23ASAC001808	5	716,035	2,805,405	372	Hippolyte West C	23FEAC000658	4	669,052	2,818,806	383
Sadi	23ASAC001809	8	716,235	2,805,409	377	Hippolyte West C	23FEAC000659	8	669,129	2,818,801	383
Sadi	23ASAC001810	6	716,332	2,805,408	385	Hippolyte West C	23FEAC000660	5	669,433	2,818,799	386
Sadi	23ASAC001811	8	716,535	2,805,409	379	Hippolyte West C	23FEAC000661	11	669,533	2,818,800	384
Sadi	23ASAC001812	8	716,720	2,805,424	390	Hippolyte West C	23FEAC000662	8	669,635	2,818,800	383
Sadi	23ASAC001813	8	716,935	2,805,409	400	Hippolyte West C	23FEAC000663	5	668,928	2,819,000	386
Sadi	23ASAC001814	8	716,972	2,805,441	390	Hippolyte West C	23FEAC000664	4	669,030	2,818,999	389
Sadi	23ASAC001815	8	715,926	2,805,607	378	Hippolyte West C	23FEAC000665	3	669,528	2,819,001	389
Sadi	23ASAC001816	8	716,026	2,805,601	377	Hippolyte West C	23FEAC000666	5	669,630	2,819,001	391
Sadi	23ASAC001817	5	716,129	2,805,609	374	Hippolyte West C	23FEAC000667	11	669,725	2,818,999	390
Sadi	23ASAC001818	8	716,229	2,805,609	375	Hippolyte West C	23FEAC000668	5	669,024	2,819,211	384
Sadi	23ASAC001819	2	716,327	2,805,608	376	Hippolyte West C	23FEAC000669	6	669,126	2,819,208	387
Sadi	23ASAC001820	8	716,428	2,805,607	378	Hippolyte West C	23FEAC000670	7	669,226	2,819,226	386
Sadi	23ASAC001821	8	716,535	2,805,605	375	Hippolyte West C	23FEAC000671	9	669,326	2,819,205	388
Sadi	23ASAC001822	8	716,634	2,805,605	376	Hippolyte West C	23FEAC000672	5	669,430	2,819,202	386
Sadi	23ASAC001823	8	716,735	2,805,606	376	Hippolyte West C	23FEAC000673	5	669,631	2,819,200	385
Sadi	23ASAC001824	8	716,829	2,805,605	376	Hippolyte West C	23FEAC000674	4	669,728	2,819,202	386
Sadi	23ASAC001825	8	716,925	2,805,607	378	Hippolyte West C	23FEAC000675	6	669,028	2,819,406	385
Sadi	23ASAC001826	8	717,028	2,805,606	380	Hippolyte West C	23FEAC000676	4	669,129	2,819,407	386
Sadi	23ASAC001827	8	716,033	2,805,803	385	Hippolyte West C	23FEAC000677	4	669,226	2,819,407	386
Sadi	23ASAC001828	2	716,226	2,805,803	385	Hippolyte West C	23FEAC000678	9	669,454	2,819,422	387
Sadi	23ASAC001829	8	716,428	2,805,807	384	Hippolyte West C	23FEAC000679	12	668,932	2,819,606	385
Sadi	23ASAC001830	2	716,631	2,805,803	384	Hippolyte West C	23FEAC000680	11	669,034	2,819,603	378
Sadi	23ASAC001831	6	716,827	2,805,800	383	Hippolyte West C	23FEAC000681	11	669,136	2,819,602	376
Sadi	23ASAC001832	8	716,824	2,806,003	385	Hippolyte West C	23FEAC000682	5	669,530	2,819,605	378
Sadi	23ASAC001833	3	716,830	2,806,206	383	Hippolyte West C	23FEAC000683	1	669,632	2,819,604	375
Sadi	23ASAC001834	3	716,830	2,806,407	382	Hippolyte West C	23FEAC000684	5	669,023	2,819,805	374

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC001835	4	716,717	2,806,604	385	Hippolyte West C	23FEAC000685	3	669,123	2,819,806	374
Sadi	23ASAC001836	2	716,829	2,806,610	386	Hippolyte West C	23FEAC000686	6	669,226	2,819,805	371
Sadi	23ASAC001837	5	716,830	2,806,810	385	Hippolyte West C	23FEAC000687	5	669,326	2,819,807	372
Sadi	23ASAC001838	8	716,951	2,806,811	389	Hippolyte West C	23FEAC000688	2	669,407	2,819,807	370
Sadi	23ASAC001839	8	717,028	2,806,810	389	Hippolyte West C	23FEAC000689	3	669,515	2,819,846	365
Sadi	23ASAC001840	8	716,832	2,807,006	390	Hippolyte West C	23FEAC000690	1	669,640	2,819,778	372
Sadi	23ASAC001841	8	717,031	2,807,010	387	Hippolyte West C	23FEAC000692	5	669,567	2,819,902	377
Sadi	23ASAC001842	6	716,828	2,807,208	384	Hippolyte West C	23FEAC000693	5	669,229	2,820,006	372
Sadi	23ASAC001843	8	716,933	2,807,203	378	Hippolyte West C	23FEAC000694	2	669,830	2,820,006	376
Sadi	23ASAC001844	8	717,030	2,807,206	377	Hippolyte West C	23FEAC000695	2	669,948	2,820,008	378
Sadi	23ASAC001845	3	716,627	2,807,407	373	Hippolyte West C	23FEAC000696	5	669,144	2,820,227	378
Sadi	23ASAC001846	2	716,731	2,807,410	380	Hippolyte West C	23FEAC000697	4	669,229	2,820,209	378
Sadi	23ASAC001847	8	716,828	2,807,407	382	Hippolyte West C	23FEAC000698	14	669,730	2,820,208	380
Sadi	23ASAC001848	8	716,933	2,807,405	383	Hippolyte West C	23FEAC000699	5	669,828	2,820,208	379
Sadi	23ASAC001849	2	714,232	2,807,804	377	Hippolyte West C	23FEAC000700	3	669,929	2,820,209	381
Sadi	23ASAC001850	3	714,328	2,807,803	376	Hippolyte West C	23FEAC000701	3	670,028	2,820,208	378
Sadi	23ASAC001851	8	714,429	2,807,797	389	Hippolyte West C	23FEAC000702	2	669,205	2,820,395	375
Sadi	23ASAC001852	8	714,731	2,807,797	377	Hippolyte West C	23FEAC000703	3	669,327	2,820,406	376
Sadi	23ASAC001853	8	715,029	2,807,801	384	Hippolyte West C	23FEAC000704	1	669,630	2,820,406	380
Sadi	23ASAC001854	8	715,130	2,807,803	387	Hippolyte West C	23FEAC000705	5	669,928	2,820,405	379
Sadi	23ASAC001855	8	715,231	2,807,803	391	Hippolyte West C	23FEAC000706	6	670,027	2,820,403	380
Sadi	23ASAC001856	8	714,127	2,808,001	405	Hippolyte West C	23FEAC000707	1	669,324	2,820,608	375
Sadi	23ASAC001857	2	714,223	2,808,004	404	Hippolyte West C	23FEAC000708	3	669,424	2,820,605	376
Sadi	23ASAC001860	8	715,041	2,807,996	389	Hippolyte West C	23FEAC000709	5	669,524	2,820,604	376
Sadi	23ASAC001861	8	715,231	2,808,003	386	Hippolyte West C	23FEAC000710	4	669,925	2,820,607	378
Sadi	23ASAC001862	8	714,233	2,808,201	394	Hippolyte West C	23FEAC000711	3	670,028	2,820,607	379
Sadi	23ASAC001863	7	714,327	2,808,196	381	Hippolyte West C	23FEAC000713	4	669,327	2,820,806	374
Sadi	23ASAC001864	8	714,433	2,808,192	389	Hippolyte West C	23FEAC000714	5	669,527	2,820,807	376
Sadi	23ASAC001865	7	714,630	2,808,198	380	Hippolyte West C	23FEAC000715	5	669,727	2,820,808	379
Sadi	23ASAC001866	3	714,732	2,808,195	373	Hippolyte West C	23FEAC000716	4	669,927	2,820,808	380
Sadi	23ASAC001867	8	714,828	2,808,200	380	Hippolyte West C	23FEAC000717	4	670,029	2,820,807	380
Sadi	23ASAC001868	6	715,028	2,808,201	387	Hippolyte West C	23FEAC000718	2	669,327	2,821,034	375
Sadi	23ASAC001869	4	715,145	2,808,198	381	Hippolyte West C	23FEAC000719	10	669,530	2,821,009	378
Sadi	23ASAC001870	8	715,232	2,808,200	389	Hippolyte West C	23FEAC000720	5	669,728	2,821,008	380
Sadi	23ASAC001871	3	714,524	2,808,391	383	Hippolyte West D	23FEAC000721	6	663,629	2,816,605	362
Sadi	23ASAC001872	8	714,731	2,808,401	387	Hippolyte West D	23FEAC000722	5	663,829	2,816,604	362
Sadi	23ASAC001873	4	714,933	2,808,421	388	Hippolyte West D	23FEAC000723	7	664,030	2,816,603	361
Sadi	23ASAC001874	4	715,127	2,808,405	384	Hippolyte West D	23FEAC000724	4	663,527	2,816,803	365
Sadi	23ASAC001875	7	714,636	2,808,606	381	Hippolyte West D	23FEAC000725	7	663,727	2,816,803	364
Sadi	23ASAC001876	6	714,821	2,808,610	388	Hippolyte West D	23FEAC000726	5	663,927	2,816,799	366
Sadi	23ASAC001877	5	714,931	2,808,607	389	Hippolyte West D	23FEAC000727	5	663,227	2,817,998	372
Sadi	23ASAC001878	5	715,032	2,808,601	386	Hippolyte West D	23FEAC000728	2	663,429	2,818,001	373
Sadi	23ASAC001879	7	715,130	2,808,606	386	Hippolyte West D	23FEAC000729	4	663,628	2,817,999	370
Sadi	23ASAC001880	2	715,325	2,808,598	386	Hippolyte West D	23FEAC000730	1	663,029	2,818,798	374
Sadi	23ASAC001882	8	715,027	2,808,804	386	Hippolyte West D	23FEAC000731	1	663,230	2,818,797	376
Sadi	23ASAC001883	3	709,634	2,808,207	388	Hippolyte West D	23FEAC000732	1	663,427	2,818,799	376
Sadi	23ASAC001884	1	709,732	2,808,207	388	Hippolyte West D	23FEAC000733	2	662,829	2,819,799	379
Sadi	23ASAC001885	1	709,830	2,808,203	390	Hippolyte West D	23FEAC000734	1	663,019	2,819,804	371
Sadi	23ASAC001886	3	709,131	2,808,398	389	Hippolyte West D	23FEAC000735	2	663,235	2,819,795	377
Sadi	23ASAC001887	6	709,525	2,808,401	389	Hippolyte West D	23FEAC000736	3	663,429	2,819,799	376
Sadi	23ASAC001888	3	709,632	2,808,399	390	Marie EH	23FEAC000737	3	656,535	2,813,199	367
Sadi	23ASAC001889	5	709,825	2,808,398	387	Marie EH	23FEAC000738	7	656,935	2,813,199	372
Sadi	23ASAC001890	3	709,224	2,808,598	393	Marie EH	23FEAC000739	6	657,332	2,813,198	369
Sadi	23ASAC001891	4	709,431	2,808,604	392	Marie EH	23FEAC000740	4	657,136	2,813,798	370
Sadi	23ASAC001892	2	709,726	2,808,604	390	Marie EH	23FEAC000741	2	657,230	2,813,802	369
Sadi	23ASAC001893	4	709,228	2,808,806	388	Marie EH	23FEAC000742	4	657,334	2,813,801	363
Sadi	23ASAC001894	1	709,424	2,808,804	389	Marie EH	23FEAC000743	5	657,030	2,814,000	362
Sadi	23ASAC001895	3	709,624	2,808,800	391	Marie EH	23FEAC000744	3	657,135	2,814,001	364
Sadi	23ASAC001896	2	709,729	2,808,799	391	Marie EH	23FEAC000745	5	657,331	2,813,999	364
Sadi	23ASAC001897	3	709,926	2,808,799	390	Marie EH	23FEAC000746	5	657,431	2,814,000	366
Sadi	23ASAC001898	2	709,327	2,808,998	386	Marie EH	23FEAC000747	4	657,531	2,814,001	367
Sadi	23ASAC001899	2	709,528	2,809,001	389	Marie EH	23FEAC000748	5	656,934	2,814,199	367
Sadi	23ASAC001900	2	709,726	2,809,002	387	Marie EH	23FEAC000749	3	657,032	2,814,200	367
Sadi	23ASAC001901	2	709,324	2,809,201	389	Marie EH	23FEAC000750	5	657,530	2,814,202	368
Sadi	23ASAC001902	2	709,425	2,809,202	388	Marie EH	23FEAC000751	4	657,634	2,814,201	370
Sadi	23ASAC001904	5	713,330	2,809,202	385	Marie EH	23FEAC000752	3	656,934	2,814,401	369
Sadi	23ASAC001905	5	713,434	2,809,201	386	Marie EH	23FEAC000753	5	657,031	2,814,400	369
Sadi	23ASAC001906	5	713,532	2,809,201	383	Marie EH	23FEAC000754	4	657,434	2,814,400	369
Sadi	23ASAC001907	5	712,917	2,809,404	384	Marie EH	23FEAC000755	5	657,532	2,814,401	372
Sadi	23ASAC001908	2	713,131	2,809,405	385	Marie EH	23FEAC000756	3	657,030	2,814,599	373
Sadi	23ASAC001909	2	713,321	2,809,405	388	Marie EH	23FEAC000757	5	657,225	2,814,599	374
Sadi	23ASAC001910	8	713,548	2,809,399	392	Marie EH	23FEAC000758	5	657,423	2,814,597	371
Sadi	23ASAC001911	3	713,521	2,809,601	390	Marie EH	23FEAC000759	5	657,527	2,814,597	370
Sadi	23ASAC001912	8	713,632	2,809,600	388	Marie EH	23FEAC000760	5	657,027	2,814,802	370
Sadi	23ASAC001913	8	713,725	2,809,605	388	Marie EH	23FEAC000761	5	657,128	2,814,803	371
Sadi	23ASAC001914	8	713,823	2,809,599	382	Marie EH	23FEAC000762	2	657,228	2,814,803	371
Sadi	23ASAC001915	8	712,631	2,809,805	380	Marie EH	23FEAC000763	7	657,433	2,814,801	366

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC001917	2	714,196	2,809,824	381	Marie EH	23FEAC000764	11	657,532	2,814,802	367
Sadi	23ASAC001918	1	714,119	2,810,012	381	Marie EH	23FEAC000765	4	657,030	2,815,001	369
Sadi	23ASAC001919	8	714,331	2,810,002	381	Marie EH	23FEAC000766	5	657,134	2,815,003	368
Sadi	23ASAC001920	3	714,527	2,810,007	382	Marie EH	23FEAC000767	5	657,235	2,815,005	368
Sadi	23ASAC001921	7	714,031	2,810,201	381	Marie EH	23FEAC000768	5	657,534	2,815,004	368
Sadi	23ASAC001922	5	714,130	2,810,208	380	Marie EH	23FEAC000769	7	657,332	2,815,210	369
Sadi	23ASAC001923	8	714,230	2,810,207	381	Marie EH	23FEAC000770	4	657,431	2,815,206	367
Sadi	23ASAC001924	5	714,330	2,810,208	379	Marie EH	23FEAC000771	5	657,531	2,815,204	367
Sadi	23ASAC001925	8	714,431	2,810,209	380	Marie EH	23FEAC000772	11	657,632	2,815,201	367
Sadi	23ASAC001926	8	714,525	2,810,210	387	Marie EH	23FEAC000773	6	657,235	2,816,204	367
Sadi	23ASAC001927	8	714,629	2,810,210	384	Marie EH	23FEAC000774	8	657,442	2,816,204	370
Sadi	23ASAC001928	8	714,724	2,810,211	381	Marie EH	23FEAC000775	7	657,641	2,816,206	371
Sadi	23ASAC001929	5	711,728	2,811,207	386	Marie EH	23FEAC000776	5	657,840	2,816,207	369
Sadi	23ASAC001930	8	711,828	2,811,209	384	Marie EH	23FEAC000777	4	656,430	2,817,996	371
Sadi	23ASAC001931	8	711,931	2,811,201	385	Marie EH	23FEAC000778	5	656,829	2,818,006	371
Sadi	23ASAC001932	8	712,031	2,811,200	387	Marie EH	23FEAC000779	2	657,238	2,818,008	369
Sadi	23ASAC001933	8	712,129	2,811,203	388	Marie EH	23FEAC000780	3	657,628	2,818,008	370
Sadi	23ASAC001934	7	712,228	2,811,203	389	Marie EH	23FEAC000781	8	656,537	2,818,411	371
Sadi	23ASAC001935	8	712,329	2,811,205	392	Marie EH	23FEAC000782	5	656,634	2,818,405	371
Sadi	23ASAC001936	1	712,428	2,811,205	390	Marie EH	23FEAC000783	5	656,725	2,818,421	375
Sadi	23ASAC001937	8	711,730	2,811,400	387	Marie EH	23FEAC000784	11	656,823	2,818,416	375
Sadi	23ASAC001938	8	711,924	2,811,402	392	Marie EH	23FEAC000785	2	656,929	2,818,422	373
Sadi	23ASAC001939	8	712,126	2,811,405	393	Marie EH	23FEAC000786	3	656,630	2,818,602	375
Sadi	23ASAC001940	5	712,313	2,811,407	386	Marie EH	23FEAC000787	5	656,734	2,818,603	373
Sadi	23ASAC001941	8	711,728	2,811,605	389	Marie EH	23FEAC000788	7	656,935	2,818,603	372
Sadi	23ASAC001942	5	711,825	2,811,605	390	Marie EH	23FEAC000789	3	657,033	2,818,604	372
Sadi	23ASAC001943	3	711,928	2,811,605	386	Marie EH	23FEAC000790	7	657,230	2,818,603	372
Sadi	23ASAC001944	5	712,028	2,811,605	389	Marie EH	23FEAC000791	8	656,740	2,818,809	375
Sadi	23ASAC001945	2	712,131	2,811,603	389	Marie EH	23FEAC000792	5	656,832	2,818,804	373
Sadi	23ASAC001946	4	712,227	2,811,605	389	Marie EH	23FEAC000793	2	657,331	2,818,804	371
Sadi	23ASAC001947	5	712,330	2,811,606	390	Marie EH	23FEAC000794	3	657,434	2,818,805	374
Sadi	23ASAC001949	5	711,132	2,811,803	389	Marie EH	23FEAC000795	7	656,729	2,819,004	376
Sadi	23ASAC001950	5	711,230	2,811,802	387	Marie EH	23FEAC000796	4	656,831	2,819,004	376
Sadi	23ASAC001951	8	711,327	2,811,803	392	Marie EH	23FEAC000797	2	657,320	2,819,020	376
Sadi	23ASAC001952	8	711,428	2,811,803	392	Marie EH	23FEAC000798	1	657,431	2,819,005	374
Sadi	23ASAC001953	8	711,536	2,811,805	391	Marie EH	23FEAC000799	2	656,931	2,819,205	374
Sadi	23ASAC001954	6	711,125	2,812,001	392	Marie EH	23FEAC000800	4	657,129	2,819,208	376
Sadi	23ASAC001955	8	711,329	2,811,998	394	Marie EH	23FEAC000801	7	657,230	2,819,208	379
Sadi	23ASAC001956	8	711,541	2,811,996	399	Marie EH	23FEAC000802	4	657,324	2,819,237	381
Sadi	23ASAC001957	8	711,629	2,811,994	392	Marie EH	23FEAC000803	5	657,433	2,819,211	383
Sadi	23ASAC001958	8	717,232	2,811,002	386	Marie EH	23FEAC000804	4	656,911	2,819,432	377
Sadi	23ASAC001959	8	717,431	2,811,003	385	Marie EH	23FEAC000805	11	657,131	2,819,408	377
Sadi	23ASAC001960	8	717,628	2,811,000	385	Marie EH	23FEAC000806	1	657,533	2,819,408	376
Sadi	23ASAC001961	7	717,833	2,811,000	382	Marie EH	23FEAC000807	6	657,630	2,819,410	377
Sadi	23ASAC001962	7	718,027	2,811,002	384	Marie EH	23FEAC000808	11	656,930	2,819,608	375
Sadi	23ASAC001963	8	718,224	2,811,002	384	Marie EH	23FEAC000809	2	657,131	2,819,612	379
Sadi	23ASAC001964	8	717,124	2,811,202	382	Marie EH	23FEAC000810	2	657,331	2,819,611	379
Sadi	23ASAC001965	8	717,224	2,811,201	383	Marie EH	23FEAC000811	2	656,933	2,819,809	381
Sadi	23ASAC001966	5	717,433	2,811,198	389	Marie EH	23FEAC000812	9	657,132	2,819,811	379
Sadi	23ASAC001967	6	717,532	2,811,200	386	Marie EH	23FEAC000813	2	657,333	2,819,804	373
Sadi	23ASAC001968	7	717,630	2,811,201	386	Marie EH	23FEAC000814	3	657,432	2,819,806	369
Sadi	23ASAC001969	2	717,833	2,811,197	388	Marie EH	23FEAC000815	5	657,531	2,819,806	366
Sadi	23ASAC001970	6	717,928	2,811,199	386	Marie FG	23FEAC000816	3	648,636	2,815,803	366
Sadi	23ASAC001971	8	718,030	2,811,196	384	Marie FG	23FEAC000817	5	648,738	2,815,805	366
Sadi	23ASAC001972	8	718,226	2,811,201	383	Marie FG	23FEAC000818	1	648,835	2,815,806	364
Sadi	23ASAC001973	6	718,330	2,811,198	382	Marie FG	23FEAC000819	4	648,935	2,815,808	364
Sadi	23ASAC001974	8	717,333	2,811,402	385	Marie FG	23FEAC000820	5	649,035	2,815,810	364
Sadi	23ASAC001975	5	717,532	2,811,401	384	Marie FG	23FEAC000821	4	648,639	2,816,008	362
Sadi	23ASAC001976	5	717,731	2,811,403	384	Marie FG	23FEAC000822	5	648,749	2,816,003	363
Sadi	23ASAC001977	3	717,933	2,811,401	383	Marie FG	23FEAC000823	5	649,081	2,816,003	362
Sadi	23ASAC001978	5	718,129	2,811,400	391	Marie FG	23FEAC000824	8	649,190	2,816,006	354
Sadi	23ASAC001979	8	718,328	2,811,402	388	Marie FG	23FEAC000825	5	648,545	2,816,210	361
Sadi	23ASAC001980	5	718,518	2,811,403	390	Marie FG	23FEAC000826	7	648,635	2,816,204	361
Sadi	23ASAC001981	8	717,327	2,811,602	395	Marie FG	23FEAC000827	3	649,132	2,816,203	360
Sadi	23ASAC001982	2	717,428	2,811,603	399	Marie FG	23FEAC000828	1	649,222	2,816,207	359
Sadi	23ASAC001983	5	717,624	2,811,602	392	Marie FG	23FEAC000829	5	649,321	2,816,211	360
Sadi	23ASAC001984	2	717,728	2,811,602	393	Marie FG	23FEAC000830	3	648,625	2,816,419	361
Sadi	23ASAC001985	3	717,831	2,811,603	394	Marie FG	23FEAC000831	1	648,724	2,816,414	360
Sadi	23ASAC001986	2	718,032	2,811,603	393	Marie FG	23FEAC000833	1	649,027	2,816,398	360
Sadi	23ASAC001987	2	718,134	2,811,600	388	Marie FG	23FEAC000834	5	649,125	2,816,404	358
Sadi	23ASAC001988	1	718,230	2,811,600	387	Marie FG	23FEAC000835	4	649,225	2,816,408	357
Sadi	23ASAC001989	3	718,419	2,811,603	389	Marie FG	23FEAC000836	4	649,322	2,816,410	360
Sadi	23ASAC001990	6	717,337	2,811,798	388	Marie FG	23FEAC000837	3	649,426	2,816,407	362
Sadi	23ASAC001991	3	717,541	2,811,799	387	Marie FG	23FEAC000838	5	648,725	2,816,609	364
Sadi	23ASAC001992	8	717,739	2,811,798	387	Marie FG	23FEAC000839	4	648,823	2,816,608	365
Sadi	23ASAC001993	8	717,932	2,811,803	389	Marie FG	23FEAC000840	4	649,328	2,816,609	365
Sadi	23ASAC001994	7	718,129	2,811,804	390	Marie FG	23FEAC000841	3	649,426	2,816,609	364

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC001995	2	718,329	2,811,803	385	Marie FG	23FEAC000842	2	649,526	2,816,611	361
Sadi	23ASAC001996	8	718,531	2,811,803	384	Marie FG	23FEAC000843	2	648,627	2,816,811	360
Sadi	23ASAC001997	1	714,025	2,811,200	391	Marie FG	23FEAC000844	3	648,729	2,816,810	364
Sadi	23ASAC001998	3	714,137	2,811,197	390	Marie FG	23FEAC000845	1	648,935	2,816,812	367
Sadi	23ASAC001999	2	714,239	2,811,195	388	Marie FG	23FEAC000846	3	649,424	2,816,811	366
Sadi	23ASAC002000	2	714,036	2,811,401	388	Marie FG	23FEAC000847	2	649,528	2,816,808	364
Sadi	23ASAC002001	2	714,235	2,811,402	388	Marie FG	23FEAC000848	3	648,833	2,816,998	362
Sadi	23ASAC002002	3	714,736	2,811,605	388	Marie FG	23FEAC000849	1	648,937	2,817,022	363
Sadi	23ASAC002003	4	714,838	2,811,603	388	Marie FG	23FEAC000850	3	649,534	2,817,004	361
Sadi	23ASAC002004	3	714,935	2,812,004	386	Marie FG	23FEAC000851	2	649,629	2,817,007	361
Sadi	23ASAC002005	3	715,035	2,812,004	387	Marie FG	23FEAC000852	1	649,732	2,817,008	361
Sadi	23ASAC002006	5	714,736	2,812,403	386	Marie FG	23FEAC000853	2	648,933	2,817,225	360
Sadi	23ASAC002007	2	714,835	2,812,401	382	Marie FG	23FEAC000854	2	649,027	2,817,207	359
Sadi	23ASAC002008	3	714,737	2,812,603	380	Marie FG	23FEAC000855	4	649,130	2,817,208	359
Sadi	23ASAC002009	1	714,828	2,812,603	379	Marie FG	23FEAC000856	2	649,328	2,817,207	357
Sadi	23ASAC002011	5	714,927	2,812,798	378	Marie FG	23FEAC000857	1	649,830	2,817,207	355
Sadi	23ASAC002012	2	715,031	2,812,803	380	Marie FG	23FEAC000858	1	649,928	2,817,206	354
Sadi	23ASAC002013	2	713,231	2,813,002	380	Marie FG	23FEAC000859	2	649,035	2,817,420	355
Sadi	23ASAC002014	3	713,432	2,813,000	380	Marie FG	23FEAC000860	1	649,150	2,817,404	358
Sadi	23ASAC002016	2	713,345	2,813,200	379	Marie FG	23FEAC000862	1	649,432	2,817,409	357
Sadi	23ASAC002017	2	713,632	2,813,198	383	Marie FG	23FEAC000863	2	649,532	2,817,409	358
Sadi	23ASAC002018	2	713,703	2,813,189	382	Marie FG	23FEAC000864	2	649,639	2,817,413	354
Sadi	23ASAC002019	4	714,727	2,813,213	383	Marie FG	23FEAC000865	1	649,730	2,817,392	355
Sadi	23ASAC002020	3	714,828	2,813,202	386	Marie FG	23FEAC000866	2	647,034	2,817,612	354
Sadi	23ASAC002021	3	713,240	2,813,396	385	Marie FG	23FEAC000867	4	647,432	2,817,608	352
Sadi	23ASAC002022	5	713,625	2,813,402	386	Marie FG	23FEAC000869	3	648,235	2,817,604	352
Sadi	23ASAC002023	4	714,527	2,813,402	388	Marie FG	23FEAC000870	2	648,633	2,817,604	353
Sadi	23ASAC002024	4	714,725	2,813,404	384	Marie FG	23FEAC000871	2	649,032	2,817,604	356
Sadi	23ASAC002025	3	713,027	2,813,605	386	Marie FG	23FEAC000872	2	649,229	2,817,604	357
Sadi	23ASAC002026	7	713,125	2,813,602	384	Marie FG	23FEAC000873	1	649,440	2,817,604	356
Sadi	23ASAC002027	2	713,630	2,813,603	386	Marie FG	23FEAC000874	1	646,336	2,818,400	359
Sadi	23ASAC002028	3	713,731	2,813,604	387	Marie FG	23FEAC000876	2	646,731	2,818,401	357
Sadi	23ASAC002029	2	713,826	2,813,602	387	Marie FG	23FEAC000877	1	646,825	2,818,408	357
Sadi	23ASAC002030	6	714,627	2,813,603	388	Marie FG	23FEAC000878	1	646,940	2,818,400	357
Sadi	23ASAC002031	4	711,929	2,814,400	392	Marie FG	23FEAC000879	2	647,029	2,818,404	355
Sadi	23ASAC002032	3	712,124	2,814,404	394	Marie FG	23FEAC000880	2	647,128	2,818,406	357
Sadi	23ASAC002033	3	712,327	2,814,402	393	Marie FG	23FEAC000881	4	647,242	2,818,402	356
Sadi	23ASAC002034	3	711,931	2,814,604	396	Marie FG	23FEAC000882	2	647,332	2,818,403	356
Sadi	23ASAC002035	5	712,123	2,814,603	393	Marie FG	23FEAC000883	2	647,445	2,818,403	356
Sadi	23ASAC002036	2	712,323	2,814,605	391	Marie FG	23FEAC000884	4	647,528	2,818,404	356
Sadi	23ASAC002037	5	711,930	2,814,804	394	Marie FG	23FEAC000885	1	647,631	2,818,403	355
Sadi	23ASAC002038	2	712,028	2,814,805	392	Marie FG	23FEAC000886	4	647,731	2,818,403	354
Sadi	23ASAC002039	5	712,129	2,814,804	392	Marie FG	23FEAC000887	2	646,238	2,818,601	355
Sadi	23ASAC002040	2	715,130	2,804,203	376	Marie FG	23FEAC000888	1	646,437	2,818,605	354
Sadi	23ASAC002041	2	715,327	2,804,204	374	Marie FG	23FEAC000889	2	646,535	2,818,604	355
Sadi	23ASAC002042	8	715,526	2,804,205	374	Marie FG	23FEAC000890	1	646,632	2,818,605	359
Sadi	23ASAC002043	8	715,725	2,804,205	388	Marie FG	23FEAC000891	1	647,027	2,818,608	363
Sadi	23ASAC002044	8	715,916	2,804,206	383	Marie FG	23FEAC000892	1	647,626	2,818,598	358
Sadi	23ASAC002045	8	716,123	2,804,203	383	Marie FG	23FEAC000893	1	647,726	2,818,602	357
Sadi	23ASAC002046	8	716,322	2,804,203	382	Marie FG	23FEAC000894	1	646,028	2,818,797	361
Sadi	23ASAC002047	8	716,525	2,804,204	381	Marie FG	23FEAC000895	2	646,230	2,818,806	364
Sadi	23ASAC002048	8	716,723	2,804,203	378	Marie FG	23FEAC000896	2	646,342	2,818,812	362
Sadi	23ASAC002049	7	716,923	2,804,202	377	Marie FG	23FEAC000898	1	646,825	2,818,794	360
Sadi	23ASAC002050	7	715,031	2,804,402	380	Marie FG	23FEAC000899	1	646,934	2,818,804	360
Sadi	23ASAC002051	8	715,230	2,804,406	380	Marie FG	23FEAC000900	2	647,030	2,818,807	364
Sadi	23ASAC002052	7	715,437	2,804,405	381	Marie FG	23FEAC000901	2	647,530	2,818,802	364
Sadi	23ASAC002053	6	715,630	2,804,405	379	Marie FG	23FEAC000903	5	645,909	2,819,001	363
Sadi	23ASAC002054	8	715,833	2,804,404	381	Marie FG	23FEAC000904	1	646,132	2,819,014	363
Sadi	23ASAC002055	3	716,028	2,804,405	387	Marie FG	23FEAC000905	4	646,329	2,819,009	359
Sadi	23ASAC002056	6	716,228	2,804,406	378	Marie FG	23FEAC000906	1	646,746	2,819,003	359
Sadi	23ASAC002057	5	716,430	2,804,399	382	Marie FG	23FEAC000912	2	647,535	2,819,002	357
Sadi	23ASAC002058	8	716,630	2,804,400	379	Marie FG	23FEAC000913	2	645,728	2,819,210	360
Sadi	23ASAC002059	6	716,831	2,804,399	377	Marie FG	23FEAC000914	1	645,829	2,819,210	357
Sadi	23ASAC002060	8	717,055	2,804,399	384	Marie FG	23FEAC000915	1	647,132	2,819,207	358
Sadi	23ASAC002061	8	714,931	2,804,602	376	Marie FG	23FEAC000916	1	647,327	2,819,213	356
Sadi	23ASAC002062	8	715,130	2,804,602	381	Marie FG	23FEAC000917	3	647,528	2,819,207	357
Sadi	23ASAC002063	8	715,327	2,804,604	371	Marie FG	23FEAC000918	4	645,725	2,819,410	358
Sadi	23ASAC002064	6	715,532	2,804,602	375	Marie FG	23FEAC000919	2	645,827	2,819,412	357
Sadi	23ASAC002065	8	715,728	2,804,603	370	Marie FG	23FEAC000920	1	646,728	2,819,409	358
Sadi	23ASAC002066	7	715,913	2,804,606	372	Marie FG	23FEAC000921	4	646,829	2,819,408	356
Sadi	23ASAC002067	3	716,132	2,804,604	373	Marie FG	23FEAC000922	3	645,836	2,819,609	358
Sadi	23ASAC002068	6	716,329	2,804,605	376	Marie FG	23FEAC000923	2	645,933	2,819,607	358
Sadi	23ASAC002069	6	716,529	2,804,599	379	Marie FG	23FEAC000924	1	646,107	2,819,609	357
Sadi	23ASAC002070	2	716,729	2,804,600	380	Marie FG	23FEAC000925	1	646,321	2,819,608	356
Sadi	23ASAC002072	8	717,100	2,804,605	379	Marie FG	23FEAC000926	2	646,526	2,819,607	357
Sadi	23ASAC002073	8	714,337	2,804,798	381	Marie FG	23FEAC000927	2	646,628	2,819,605	359
Sadi	23ASAC002074	8	714,534	2,804,798	380	Marie FG	23FEAC000928	4	645,926	2,819,809	362

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC002075	8	714,729	2,804,798	380	Marie FG	23FEAC000929	7	646,125	2,819,809	361
Sadi	23ASAC002076	8	714,831	2,804,799	382	Marie FG	23FEAC000930	5	646,301	2,819,835	364
Sadi	23ASAC002077	8	715,030	2,804,797	382	Marie FG	23FEAC000931	2	646,427	2,819,810	363
Sadi	23ASAC002078	8	715,230	2,804,799	380	Hippolyte South	23FEAC000932	10	685,728	2,802,805	368
Sadi	23ASAC002079	8	715,425	2,804,797	382	Hippolyte South	23FEAC000933	10	685,829	2,802,803	364
Sadi	23ASAC002080	7	715,823	2,804,795	383	Hippolyte South	23FEAC000934	5	685,929	2,802,804	362
Sadi	23ASAC002081	5	715,924	2,804,796	381	Hippolyte South	23FEAC000935	8	686,029	2,802,802	361
Sadi	23ASAC002082	8	716,027	2,804,799	383	Hippolyte South	23FEAC000936	2	686,131	2,802,804	360
Sadi	23ASAC002083	10	716,129	2,804,799	381	Hippolyte South	23FEAC000937	7	686,228	2,802,802	362
Sadi	23ASAC002084	10	716,228	2,804,798	381	Hippolyte South	23FEAC000938	4	686,328	2,802,803	361
Sadi	23ASAC002085	10	716,329	2,804,798	378	Hippolyte South	23FEAC000939	5	686,431	2,802,803	358
Sadi	23ASAC002086	5	716,426	2,804,799	379	Hippolyte South	23FEAC000940	5	686,529	2,802,801	358
Sadi	23ASAC002087	7	716,524	2,804,802	379	Hippolyte South	23FEAC000941	5	686,635	2,802,800	367
Sadi	23ASAC002088	10	716,623	2,804,803	382	Hippolyte South	23FEAC000942	8	686,735	2,802,802	352
Sadi	23ASAC002089	8	716,726	2,804,804	384	Hippolyte South	23FEAC000943	8	686,833	2,802,803	350
Sadi	23ASAC002090	10	716,827	2,804,804	383	Hippolyte South	23FEAC000944	7	686,937	2,802,801	350
Sadi	23ASAC002091	10	716,931	2,804,805	384	Hippolyte South	23FEAC000945	6	687,032	2,802,798	356
Sadi	23ASAC002092	10	717,030	2,804,803	377	Hippolyte South	23FEAC000946	1	687,134	2,802,800	366
Sadi	23ASAC002094	10	714,928	2,805,004	377	Hippolyte South	23FEAC000947	1	687,234	2,802,799	364
Sadi	23ASAC002095	10	716,130	2,805,001	374	Hippolyte South	23FEAC000948	1	687,335	2,802,797	355
Sadi	23ASAC002096	10	716,231	2,805,001	385	Hippolyte South	23FEAC000949	2	687,437	2,802,797	354
Sadi	23ASAC002097	5	716,430	2,804,997	403	Hippolyte South	23FEAC000950	5	687,531	2,802,797	355
Sadi	23ASAC002098	8	716,637	2,804,993	400	Hippolyte South	23FEAC000951	10	687,638	2,802,804	355
Sadi	23ASAC002099	5	716,829	2,804,995	384	Hippolyte South	23FEAC000952	7	687,741	2,802,803	355
Sadi	23ASAC002100	8	716,992	2,804,988	380	Hippolyte South	23FEAC000953	8	687,825	2,802,808	356
Sadi	23ASAC002102	7	714,933	2,805,193	381	Hippolyte South	23FEAC000954	1	687,929	2,802,801	358
Sadi	23ASAC002103	7	715,033	2,805,195	381	Hippolyte South	23FEAC000955	3	685,730	2,803,008	369
Sadi	23ASAC002104	2	715,132	2,805,199	389	Hippolyte South	23FEAC000956	11	685,834	2,803,001	364
Sadi	23ASAC002111	7	717,028	2,805,802	382	Hippolyte South	23FEAC000957	10	686,031	2,802,998	365
Sadi	23ASAC002112	7	717,124	2,805,801	383	Hippolyte South	23FEAC000958	10	686,228	2,802,996	362
Sadi	23ASAC002113	7	714,932	2,806,003	382	Hippolyte South	23FEAC000959	8	686,429	2,803,001	361
Sadi	23ASAC002114	7	715,029	2,806,003	380	Hippolyte South	23FEAC000960	10	686,630	2,803,003	363
Sadi	23ASAC002115	3	715,929	2,806,004	379	Hippolyte South	23FEAC000961	1	686,826	2,802,998	363
Sadi	23ASAC002116	7	716,029	2,806,005	378	Hippolyte South	23FEAC000962	3	687,030	2,803,002	364
Sadi	23ASAC002117	7	716,129	2,806,006	375	Hippolyte South	23FEAC000963	2	687,230	2,802,998	366
Sadi	23ASAC002118	7	716,227	2,806,003	381	Hippolyte South	23FEAC000964	2	687,427	2,802,995	365
Sadi	23ASAC002119	2	716,928	2,806,002	378	Hippolyte South	23FEAC000965	10	687,630	2,802,998	367
Sadi	23ASAC002123	4	716,927	2,806,402	379	Hippolyte South	23FEAC000966	3	687,831	2,803,000	365
Sadi	23ASAC002124	7	717,024	2,806,402	379	Hippolyte South	23FEAC000967	2	687,929	2,802,996	367
Sadi	23ASAC002125	4	716,936	2,806,596	379	Hippolyte South	23FEAC000968	2	685,726	2,803,196	369
Sadi	23ASAC002126	7	717,027	2,806,602	380	Hippolyte South	23FEAC000969	4	685,829	2,803,197	368
Sadi	23ASAC002127	7	717,127	2,806,802	380	Hippolyte South	23FEAC000970	3	686,926	2,803,202	366
Sadi	23ASAC002128	7	717,226	2,807,001	382	Hippolyte South	23FEAC000971	4	687,027	2,803,201	364
Sadi	23ASAC002129	7	717,425	2,807,000	381	Hippolyte South	23FEAC000972	4	687,824	2,803,202	363
Sadi	23ASAC002130	4	717,526	2,807,002	383	Hippolyte South	23FEAC000973	2	687,929	2,803,199	365
Sadi	23ASAC002131	2	717,726	2,807,002	383	Hippolyte South	23FEAC000974	7	685,728	2,803,400	366
Sadi	23ASAC002132	3	717,927	2,807,001	383	Hippolyte South	23FEAC000975	5	685,828	2,803,401	367
Sadi	23ASAC002133	1	716,614	2,807,203	383	Hippolyte South	23FEAC000976	7	686,027	2,803,403	365
Sadi	23ASAC002134	7	716,726	2,807,201	378	Hippolyte South	23FEAC000977	5	686,227	2,803,405	368
Sadi	23ASAC002135	7	717,128	2,807,200	384	Hippolyte South	23FEAC000978	3	686,436	2,803,401	363
Sadi	23ASAC002136	7	717,227	2,807,200	387	Hippolyte South	23FEAC000979	1	686,650	2,803,397	362
Sadi	23ASAC002137	7	717,026	2,807,399	389	Hippolyte South	23FEAC000980	4	686,836	2,803,401	359
Sadi	23ASAC002138	7	717,126	2,807,402	388	Hippolyte South	23FEAC000981	8	687,032	2,803,400	358
Sadi	23ASAC002139	7	716,724	2,807,601	390	Hippolyte South	23FEAC000982	5	687,253	2,803,401	357
Sadi	23ASAC002140	7	716,825	2,807,603	391	Hippolyte South	23FEAC000983	7	687,432	2,803,397	359
Sadi	23ASAC002141	5	716,928	2,807,604	392	Hippolyte South	23FEAC000984	10	687,632	2,803,402	355
Sadi	23ASAC002142	7	717,028	2,807,605	393	Hippolyte South	23FEAC000985	3	687,832	2,803,399	351
Sadi	23ASAC002143	7	717,127	2,807,603	389	Hippolyte South	23FEAC000986	2	687,920	2,803,394	356
Sadi	23ASAC002145	2	716,826	2,807,802	386	Hippolyte South	23FEAC000987	6	685,726	2,803,597	358
Sadi	23ASAC002146	7	716,926	2,807,803	385	Hippolyte South	23FEAC000988	6	685,826	2,803,599	362
Sadi	23ASAC002147	2	717,029	2,807,804	385	Hippolyte South	23FEAC000989	8	685,925	2,803,600	359
Sadi	23ASAC002148	6	717,128	2,807,802	387	Hippolyte South	23FEAC000990	8	686,027	2,803,601	359
Sadi	23ASAC002149	5	717,429	2,807,803	387	Hippolyte South	23FEAC000991	8	686,125	2,803,602	364
Sadi	23ASAC002150	7	717,724	2,807,805	385	Hippolyte South	23FEAC000992	2	686,230	2,803,602	364
Sadi	23ASAC002152	4	714,227	2,807,204	383	Hippolyte South	23FEAC000993	7	686,330	2,803,601	361
Sadi	23ASAC002153	5	714,426	2,807,202	399	Hippolyte South	23FEAC000994	8	686,432	2,803,604	359
Sadi	23ASAC002154	4	714,625	2,807,206	399	Hippolyte South	23FEAC000995	7	686,524	2,803,604	357
Sadi	23ASAC002155	4	714,824	2,807,206	387	Hippolyte South	23FEAC000996	5	686,623	2,803,606	358
Sadi	23ASAC002156	7	715,027	2,807,204	387	Hippolyte South	23FEAC000997	4	686,726	2,803,610	363
Sadi	23ASAC002157	7	714,131	2,807,404	383	Hippolyte South	23FEAC000998	6	686,827	2,803,604	361
Sadi	23ASAC002158	1	714,327	2,807,403	381	Hippolyte South	23FEAC000999	8	686,933	2,803,608	361
Sadi	23ASAC002159	3	714,528	2,807,403	380	Hippolyte South	23FEAC001000	2	687,035	2,803,606	362
Sadi	23ASAC002160	7	714,729	2,807,403	382	Hippolyte South	23FEAC001001	4	687,127	2,803,603	359
Sadi	23ASAC002161	7	714,925	2,807,402	382	Hippolyte South	23FEAC001002	3	687,237	2,803,602	361
Sadi	23ASAC002162	1	714,122	2,807,612	382	Hippolyte South	23FEAC001003	5	687,330	2,803,603	362
Sadi	23ASAC002163	3	714,224	2,807,604	385	Hippolyte South	23FEAC001004	2	687,424	2,803,605	362
Sadi	23ASAC002164	4	714,323	2,807,604	383	Hippolyte South	23FEAC001005	2	687,526	2,803,604	358

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Sadi	23ASAC002165	7	714,422	2,807,603	384	Hippolyte South	23FEAC001006	2	687,632	2,803,609	360
Sadi	23ASAC002166	7	714,519	2,807,604	390	Hippolyte South	23FEAC001007	2	687,726	2,803,604	362
Sadi	23ASAC002167	3	714,622	2,807,613	388	Hippolyte South	23FEAC001008	1	687,840	2,803,627	361
Sadi	23ASAC002168	3	714,730	2,807,611	383	Hippolyte South	23FEAC001009	8	685,724	2,803,812	364
Sadi	23ASAC002169	1	714,839	2,807,601	381	Hippolyte South	23FEAC001010	8	685,822	2,803,808	364
Sadi	23ASAC002170	1	714,945	2,807,594	382	Hippolyte South	23FEAC001011	6	686,020	2,803,805	366
Sadi	23ASAC002172	7	715,125	2,807,602	384	Hippolyte South	23FEAC001012	4	686,226	2,803,806	363
Sadi	23ASAC002173	1	714,129	2,807,802	381	Hippolyte South	23FEAC001013	5	686,424	2,803,808	363
Sadi	23ASAC002174	8	714,531	2,807,804	376	Hippolyte South	23FEAC001014	8	686,623	2,803,803	363
Sadi	23ASAC002175	6	714,633	2,807,801	375	Hippolyte South	23FEAC001015	6	686,827	2,803,804	363
Sadi	23ASAC002177	1	714,928	2,807,799	379	Hippolyte South	23FEAC001016	8	687,029	2,803,811	363
Sadi	23ASAC002178	7	715,326	2,807,804	380	Hippolyte South	23FEAC001017	1	687,226	2,803,808	362
Sadi	23ASAC002179	7	715,433	2,807,806	384	Hippolyte South	23FEAC001018	5	687,426	2,803,805	362
Sadi	23ASAC002180	4	714,029	2,807,996	385	Hippolyte South	23FEAC001019	8	685,822	2,804,002	364
Sadi	23ASAC002181	3	714,407	2,808,011	406	Hippolyte South	23FEAC001020	7	685,923	2,804,004	364
Sadi	23ASAC002182	1	714,517	2,808,020	401	Hippolyte South	23FEAC001021	8	686,023	2,804,005	365
Sadi	23ASAC002183	5	714,627	2,807,997	387	Hippolyte South	23FEAC001022	7	686,123	2,804,003	363
Sadi	23ASAC002184	7	714,827	2,807,998	383	Hippolyte South	23FEAC001023	5	686,222	2,804,004	363
Sadi	23ASAC002185	7	715,428	2,807,994	384	Hippolyte South	23FEAC001024	2	686,323	2,804,005	367
Sadi	23ASAC002186	7	715,527	2,807,996	382	Hippolyte South	23FEAC001025	5	686,424	2,804,008	367
Sadi	23ASAC002187	7	715,624	2,807,996	380	Hippolyte South	23FEAC001026	4	686,526	2,804,008	370
Sadi	23ASAC002188	7	714,031	2,808,192	388	Hippolyte South	23FEAC001027	4	686,625	2,804,007	367
Sadi	23ASAC002189	2	714,129	2,808,197	387	Hippolyte South	23FEAC001028	4	686,727	2,804,010	370
Sadi	23ASAC002190	2	714,529	2,808,198	384	Hippolyte South	23FEAC001029	4	686,826	2,804,007	372
Sadi	23ASAC002191	6	714,931	2,808,197	387	Hippolyte South	23FEAC001030	2	686,923	2,804,008	372
Sadi	23ASAC002192	7	715,337	2,808,197	396	Hippolyte South	23FEAC001031	4	687,031	2,804,008	370
Sadi	23ASAC002193	7	715,433	2,808,197	395	Hippolyte South	23FEAC001032	2	687,126	2,804,004	370
Sadi	23ASAC002194	3	715,529	2,808,194	378	Hippolyte South	23FEAC001033	2	687,229	2,804,007	368
Sadi	23ASAC002195	5	714,133	2,808,390	375	Hippolyte South	23FEAC001034	8	687,326	2,804,005	368
Sadi	23ASAC002196	7	714,333	2,808,390	379	Hippolyte South	23FEAC001035	8	687,431	2,804,002	366
Sadi	23ASAC002197	7	715,331	2,808,391	379	Hippolyte South	23FEAC001036	5	687,531	2,804,001	364
Sadi	23ASAC002198	7	714,328	2,808,594	380	Hippolyte South	23FEAC001037	2	686,726	2,804,200	363
Sadi	23ASAC002199	5	714,430	2,808,596	378	Hippolyte South	23FEAC001038	6	686,824	2,804,205	362
Sadi	23ASAC002200	5	714,527	2,808,595	374	Hippolyte South	23FEAC001039	1	687,030	2,804,204	360
Sadi	23ASAC002201	7	714,727	2,808,598	380	Hippolyte South	23FEAC001040	8	687,228	2,804,204	360
Sadi	23ASAC002202	3	715,232	2,808,600	378	Hippolyte South	23FEAC001041	6	687,429	2,804,203	361
Sadi	23ASAC002203	3	714,227	2,808,796	377	Hippolyte South	23FEAC001042	2	686,740	2,804,406	371
Sadi	23ASAC002204	3	714,431	2,808,798	377	Hippolyte South	23FEAC001043	6	686,829	2,804,403	367
Sadi	23ASAC002205	7	714,630	2,808,801	377	Hippolyte South	23FEAC001044	5	686,929	2,804,401	366
Sadi	23ASAC002207	3	715,231	2,808,804	376	Hippolyte South	23FEAC001045	4	687,026	2,804,402	364
Sadi	23ASAC002208	2	713,933	2,809,000	377	Hippolyte South	23FEAC001046	7	687,128	2,804,403	362
Sadi	23ASAC002209	3	714,127	2,809,001	378	Hippolyte South	23FEAC001047	8	687,229	2,804,402	359
Sadi	23ASAC002210	2	714,345	2,808,994	379	Hippolyte South	23FEAC001048	8	687,331	2,804,401	358
Hippolyte South	23FEAC000229	9	679,849	2,810,624	363	Hippolyte South	23FEAC001049	1	687,429	2,804,404	355
Hippolyte South	23FEAC000230	5	679,930	2,810,601	366	Hippolyte South	23FEAC001050	1	687,518	2,804,405	347
Hippolyte South	23FEAC000231	2	679,729	2,810,405	365	Hippolyte South	23FEAC001051	2	687,628	2,804,406	354
Hippolyte South	23FEAC000232	4	679,966	2,810,406	364	Hippolyte South	23FEAC001052	3	687,727	2,804,405	355
Hippolyte South	23FEAC000233	9	679,833	2,810,209	369	Hippolyte South	23FEAC001053	1	688,629	2,804,401	351
Hippolyte South	23FEAC000234	13	679,931	2,810,203	369	Hippolyte South	23FEAC001054	3	688,816	2,804,403	361
Hippolyte South	23FEAC000235	19	680,830	2,809,606	361	Hippolyte South	23FEAC001055	2	688,927	2,804,404	362
Hippolyte South	23FEAC000236	11	681,030	2,809,600	349	Hippolyte South	23FEAC001056	8	687,030	2,804,604	363
Hippolyte South	23FEAC000237	6	680,930	2,809,400	364	Hippolyte South	23FEAC001057	8	687,227	2,804,605	360
Hippolyte South	23FEAC000238	20	681,030	2,809,400	363	Hippolyte South	23FEAC001058	4	687,417	2,804,599	362
Hippolyte South	23FEAC000239	8	680,830	2,809,200	365	Hippolyte South	23FEAC001059	1	687,628	2,804,607	361
Hippolyte South	23FEAC000240	14	681,030	2,809,200	362	Hippolyte South	23FEAC001060	1	687,830	2,804,605	362
Hippolyte South	23FEAC000241	4	682,330	2,806,600	361	Hippolyte South	23FEAC001061	5	688,633	2,804,606	361
Hippolyte South	23FEAC000242	4	682,530	2,806,596	365	Hippolyte South	23FEAC001062	4	688,728	2,804,604	363
Hippolyte South	23FEAC000243	3	682,312	2,806,398	371	Hippolyte South	23FEAC001063	2	688,827	2,804,604	363
Hippolyte South	23FEAC000244	2	682,824	2,806,406	368	Hippolyte South	23FEAC001064	8	687,029	2,804,808	368
Hippolyte South	23FEAC000245	4	682,905	2,806,200	356	Hippolyte South	23FEAC001065	8	687,223	2,804,807	369
Hippolyte South	23FEAC000246	6	683,030	2,806,006	356	Hippolyte South	23FEAC001066	3	687,429	2,804,804	368
Hippolyte South	23FEAC000247	4	682,328	2,805,805	353	Hippolyte South	23FEAC001067	4	687,521	2,804,800	370
Hippolyte South	23FEAC000248	10	683,108	2,805,796	351	Hippolyte South	23FEAC001068	2	687,626	2,804,801	371
Hippolyte South	23FEAC000249	4	683,129	2,805,605	357	Hippolyte South	23FEAC001069	3	687,826	2,804,800	369
Hippolyte South	23FEAC000250	5	682,327	2,805,404	349	Hippolyte South	23FEAC001071	2	688,126	2,804,804	370
Hippolyte South	23FEAC000251	5	682,426	2,805,407	349	Hippolyte South	23FEAC001072	3	688,131	2,804,995	369
Hippolyte South	23FEAC000252	9	682,527	2,805,405	349	Hippolyte South	23FEAC001073	2	688,229	2,805,004	368
Hippolyte South	23FEAC000253	4	683,230	2,805,404	358	Hippolyte South	23FEAC001074	8	688,030	2,805,201	371
Hippolyte South	23FEAC000254	4	683,328	2,805,405	358	Hippolyte South	23FEAC001075	3	688,226	2,805,200	367
Hippolyte South	23FEAC000255	5	682,531	2,805,206	352	Hippolyte South	23FEAC001076	2	688,326	2,805,201	369
Hippolyte South	23FEAC000256	2	683,330	2,805,207	352	Hippolyte South	23FEAC001077	7	686,927	2,805,396	373
Hippolyte South	23FEAC000257	8.5	682,633	2,805,006	351	Hippolyte South	23FEAC001078	3	688,016	2,805,399	367
Hippolyte South	23FEAC000258	11	682,738	2,804,999	352	Hippolyte South	23FEAC001079	3	688,227	2,805,398	366
Hippolyte South	23FEAC000259	5	683,133	2,805,006	352	Hippolyte South	23FEAC001080	4	688,329	2,805,402	365
Hippolyte South	23FEAC000260	8	683,232	2,805,005	350	Hippolyte South	23FEAC001081	4	686,931	2,805,601	371
Hippolyte South	23FEAC000261	6	683,351	2,805,007	350	Hippolyte South	23FEAC001082	8	687,028	2,805,602	370
Hippolyte South	23FEAC000262	6	682,735	2,804,811	352	Hippolyte South	23FEAC001083	5	687,925	2,805,603	366

Prospect	Hole ID	Total Depth m	Easting	Northing	RL	Prospect	Hole ID	Total Depth m	Easting	Northing	RL
Hippolyte South	23FEAC000263	6	682,832	2,804,810	351	Hippolyte South	23FEAC001084	5	688,026	2,805,605	366
Hippolyte South	23FEAC000264	7	682,933	2,804,810	355	Hippolyte South	23FEAC001085	1	688,230	2,805,602	364
Hippolyte South	23FEAC000265	5	683,048	2,804,810	354	Hippolyte South	23FEAC001086	4	687,129	2,805,999	364
Hippolyte South	23FEAC000266	9	682,931	2,804,208	354	Hippolyte South	23FEAC001087	2	687,228	2,805,999	363
Hippolyte South	23FEAC000267	6	683,132	2,804,210	353	Hippolyte South	23FEAC001088	2	687,427	2,805,997	363
Hippolyte South	23FEAC000268	9	683,333	2,804,208	355	Hippolyte South	23FEAC001089	8	687,131	2,806,201	363
Hippolyte South	23FEAC000269	7	683,547	2,804,207	358	Hippolyte South	23FEAC001090	5	687,231	2,806,197	362
Hippolyte South	23FEAC000270	9	683,232	2,803,807	359	Hippolyte South	23FEAC001091	7	687,326	2,806,198	362
Hippolyte South	23FEAC000271	13	683,432	2,803,800	349	Hippolyte South	23FEAC001092	5	687,425	2,806,201	361
Hippolyte South	23FEAC000272	4	683,632	2,803,800	351	Hippolyte South	23FEAC001093	8	684,837	2,798,403	344
Hippolyte South	23FEAC000273	5.5	683,831	2,803,801	354	Hippolyte South	23FEAC001094	8	684,936	2,798,404	347
Hippolyte South	23FEAC000274	15	681,031	2,803,399	339	Hippolyte South	23FEAC001095	7	685,037	2,798,405	347
Hippolyte South	23FEAC000275	8	681,431	2,803,402	340	Hippolyte South	23FEAC001096	1	685,138	2,798,405	347
Hippolyte South	23FEAC000276	13	683,433	2,803,403	350	Hippolyte South	23FEAC001097	8	685,234	2,798,405	347
Hippolyte South	23FEAC000277	4	683,633	2,803,402	349	Hippolyte South	23FEAC001098	8	685,337	2,798,405	351
Hippolyte South	23FEAC000278	11	683,833	2,803,403	348	Hippolyte South	23FEAC001099	4	685,434	2,798,406	353
Hippolyte South	23FEAC000279	4	681,031	2,803,003	337	Hippolyte South	23FEAC001100	3	685,534	2,798,404	346
Hippolyte South	23FEAC000280	5	681,233	2,802,999	334	Hippolyte South	23FEAC001101	8	685,630	2,798,403	352
Hippolyte South	23FEAC000281	14	681,431	2,802,999	335	Hippolyte South	23FEAC001102	8	685,733	2,798,398	357
Hippolyte South	23FEAC000282	9	681,629	2,802,998	337	Hippolyte South	23FEAC001103	8	685,844	2,798,398	354
Hippolyte South	23FEAC000283	9	681,032	2,802,802	342	Hippolyte South	23FEAC001104	6	684,832	2,798,598	348
Hippolyte South	23FEAC000284	15	681,232	2,802,803	345	Hippolyte South	23FEAC001105	5	684,936	2,798,599	345
Hippolyte South	23FEAC000285	6	681,429	2,802,806	348	Hippolyte South	23FEAC001106	8	685,136	2,798,600	345
Hippolyte South	23FEAC000286	7	681,633	2,802,800	349	Hippolyte South	23FEAC001107	3	685,331	2,798,599	346
Hippolyte South	23FEAC000287	15	683,030	2,802,600	355	Hippolyte South	23FEAC001108	5	685,543	2,798,598	348
Hippolyte South	23FEAC000288	4	683,230	2,802,603	356	Hippolyte South	23FEAC001109	8	685,730	2,798,600	346
Hippolyte South	23FEAC000289	8	683,434	2,802,604	358	Hippolyte South	23FEAC001110	6	685,823	2,798,609	357
Hippolyte South	23FEAC000290	9	681,231	2,802,401	350	Hippolyte South	23FEAC001111	1	684,933	2,798,812	354
Hippolyte South	23FEAC000291	9	681,629	2,802,404	350	Hippolyte South	23FEAC001113	2	685,136	2,798,809	352
Hippolyte South	23FEAC000292	7	682,828	2,802,205	354	Hippolyte South	23FEAC001114	2	685,333	2,798,809	353
Hippolyte South	23FEAC000293	15	683,031	2,802,203	354	Hippolyte South	23FEAC001115	2	685,536	2,798,811	357
Hippolyte South	23FEAC000294	7	683,234	2,802,203	344	Hippolyte South	23FEAC001116	1	685,736	2,798,816	355
Hippolyte South	23FEAC000295	5	683,433	2,802,201	349	Hippolyte South	23FEAC001117	4	684,938	2,799,013	354
Hippolyte South	23FEAC000296	5	683,632	2,802,202	341	Hippolyte South	23FEAC001118	1	685,026	2,799,006	353
Hippolyte South	23FEAC000297	9	683,830	2,802,202	341	Hippolyte South	23FEAC001119	5	685,224	2,799,011	353
Hippolyte South	23FEAC000298	4	684,035	2,802,000	345	Hippolyte South	23FEAC001120	2	685,422	2,799,006	353
Hippolyte South	23FEAC000299	20	682,733	2,801,809	347	Hippolyte South	23FEAC001121	1	685,024	2,799,209	355
Hippolyte South	23FEAC000300	10	682,934	2,801,810	344	Hippolyte South	23FEAC001123	2	685,223	2,799,203	353
Hippolyte South	23FEAC000301	4	684,234	2,801,609	348	Hippolyte South	23FEAC001124	3	685,328	2,799,200	355

Note: All holes drilled vertical

Appendix 3 – Figures for each Prospect

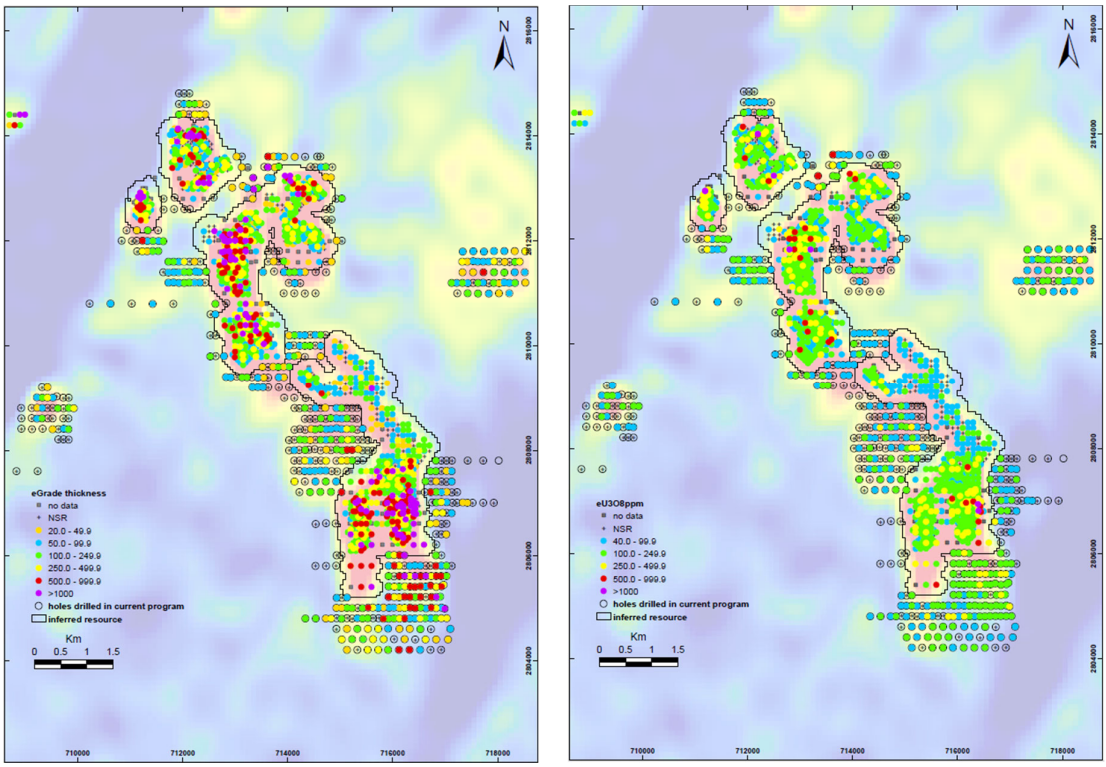

Figure 4. Sadi: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

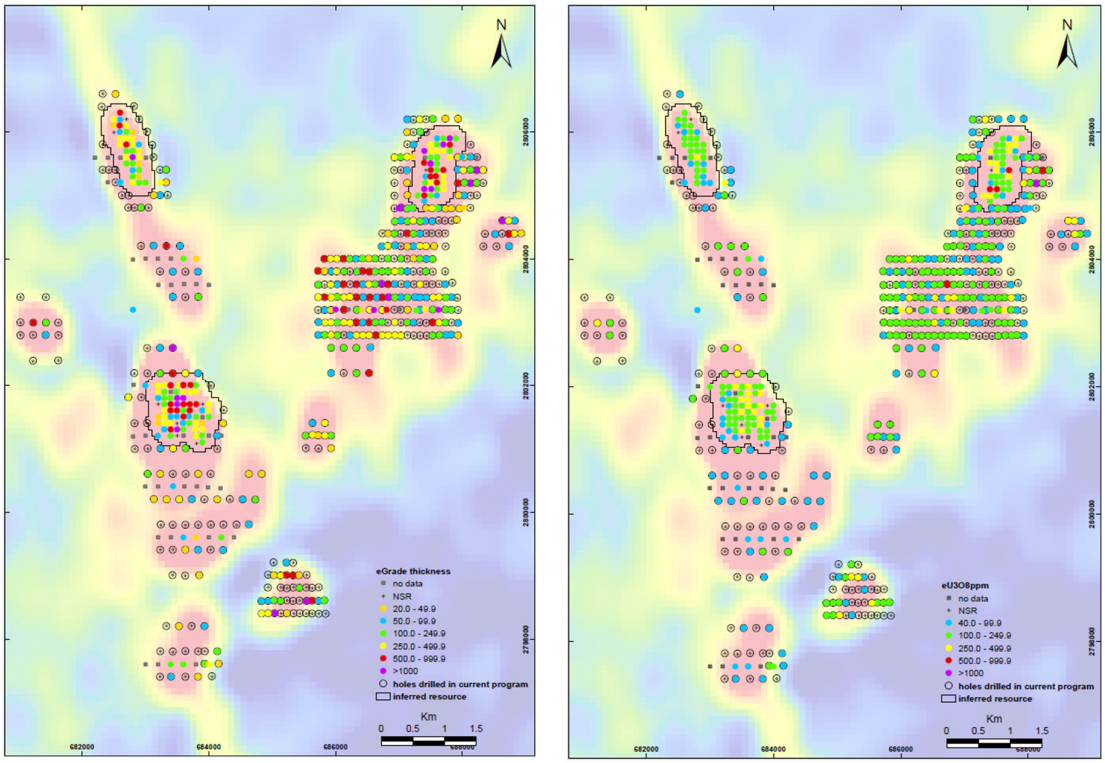

Figure 5. Hippolyte South: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

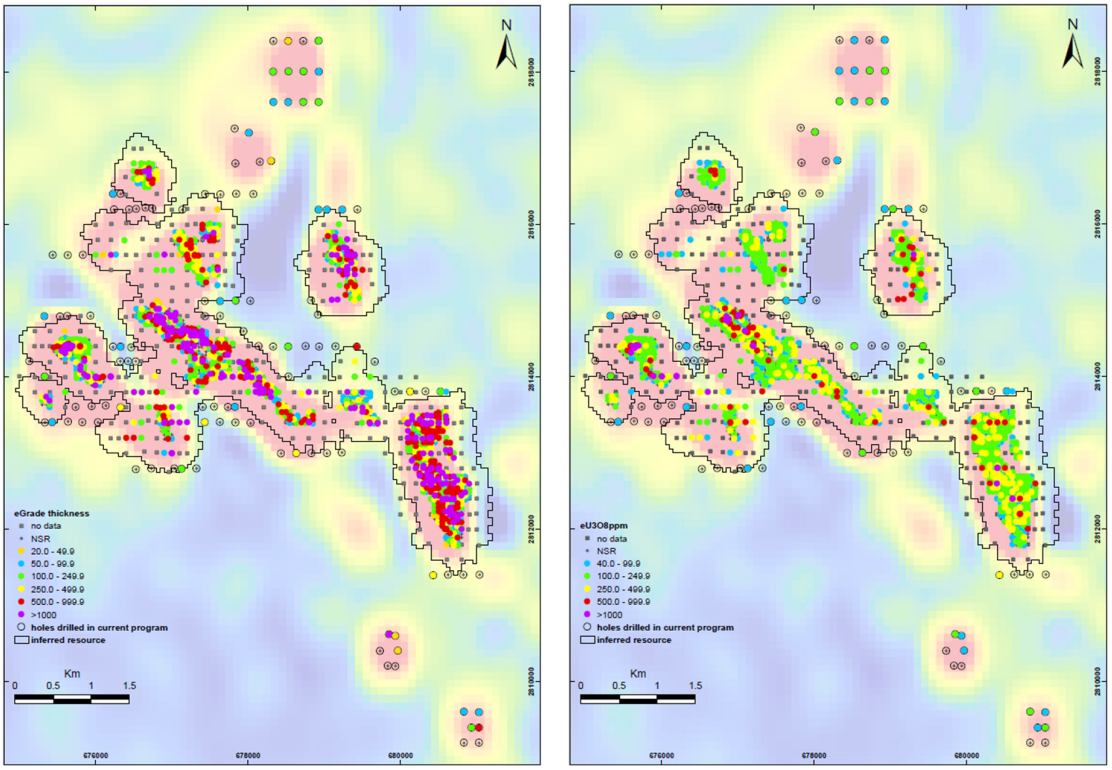

Figure 6. Hippolyte North: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

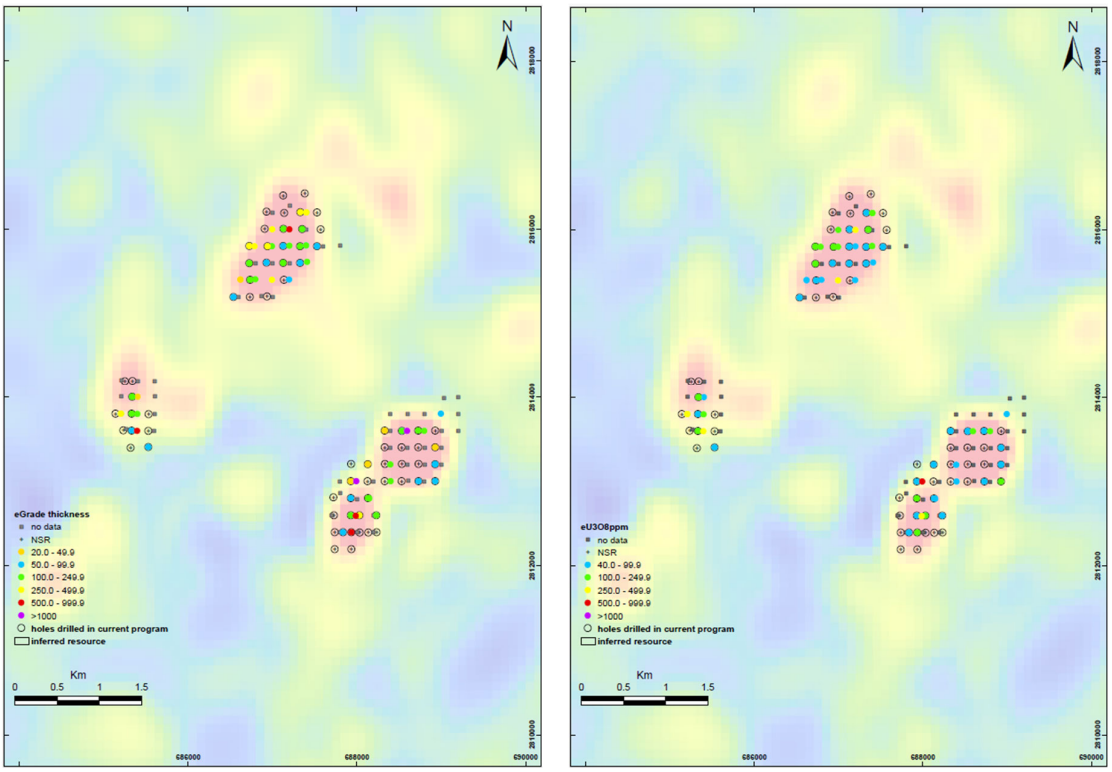

Figure 7. Hippolyte East: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

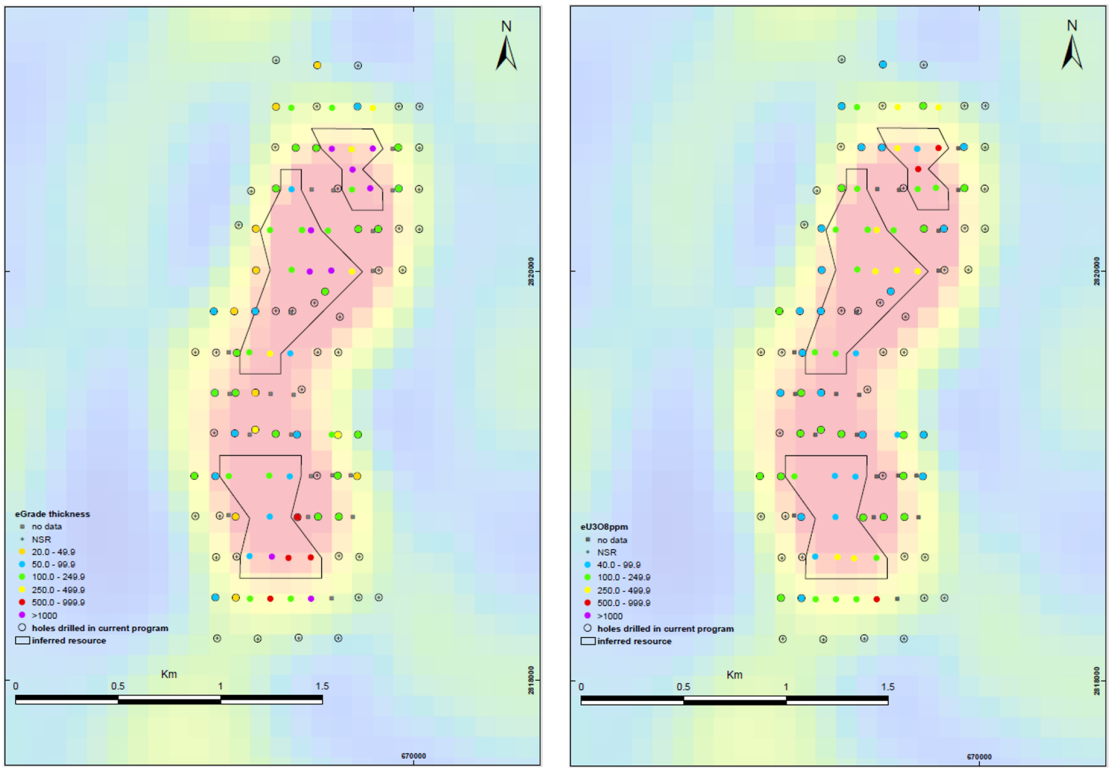

Figure 8. Hippolyte West C: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

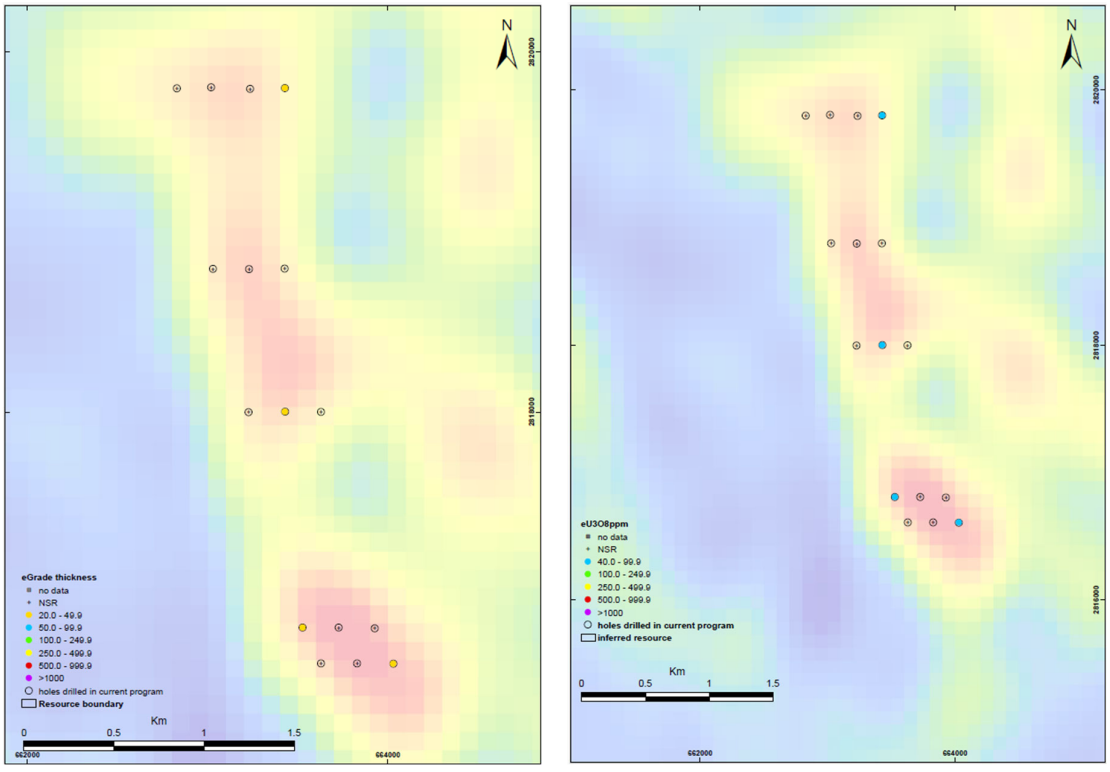

Figure 9. Hippolyte West D: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

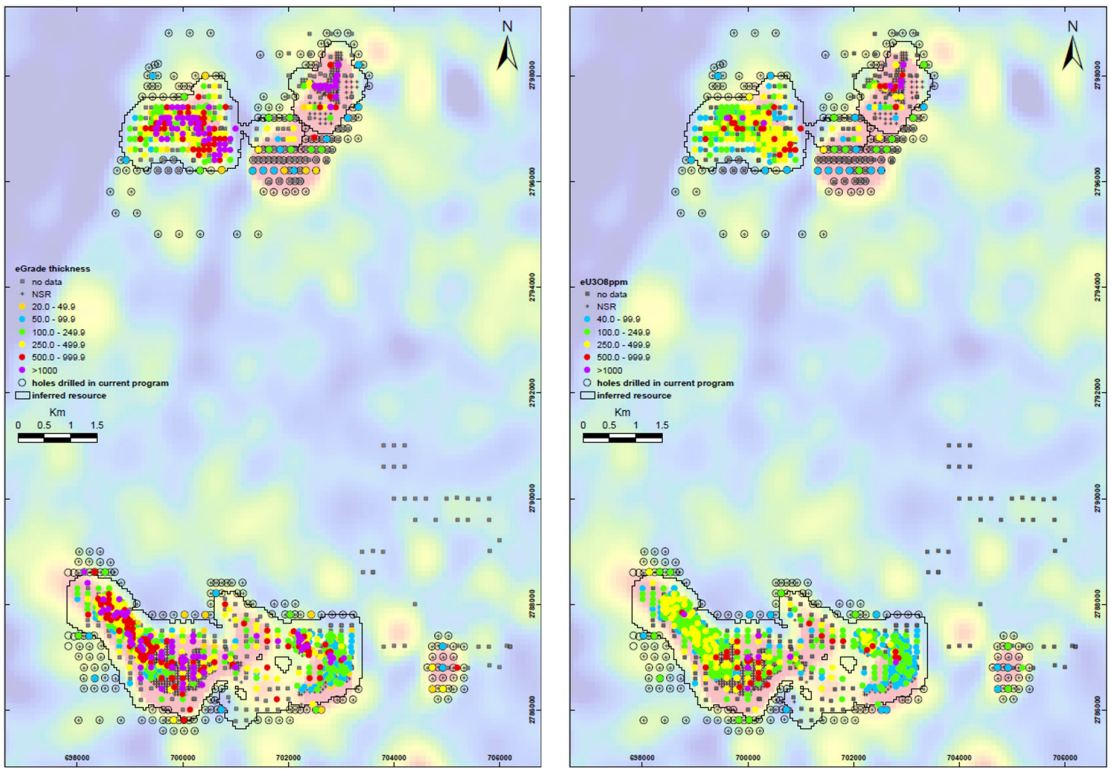

Figure 10. Lazare North and Lazare South: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

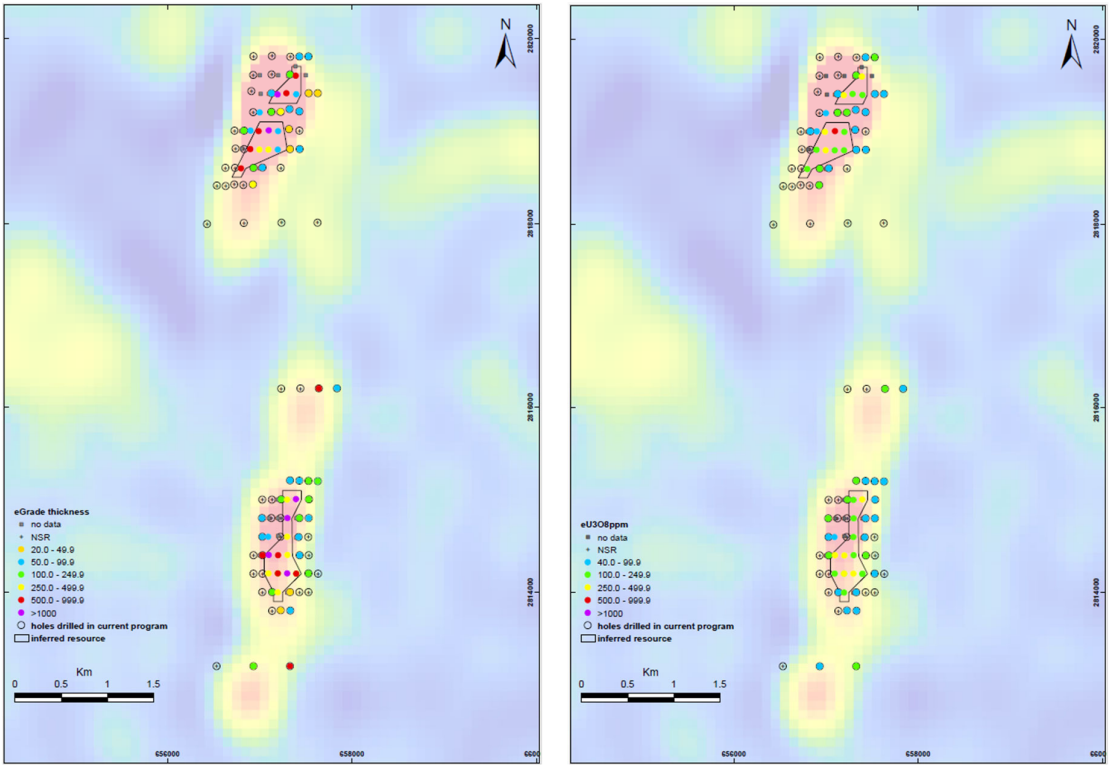

Figure 11. Marie E-H: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

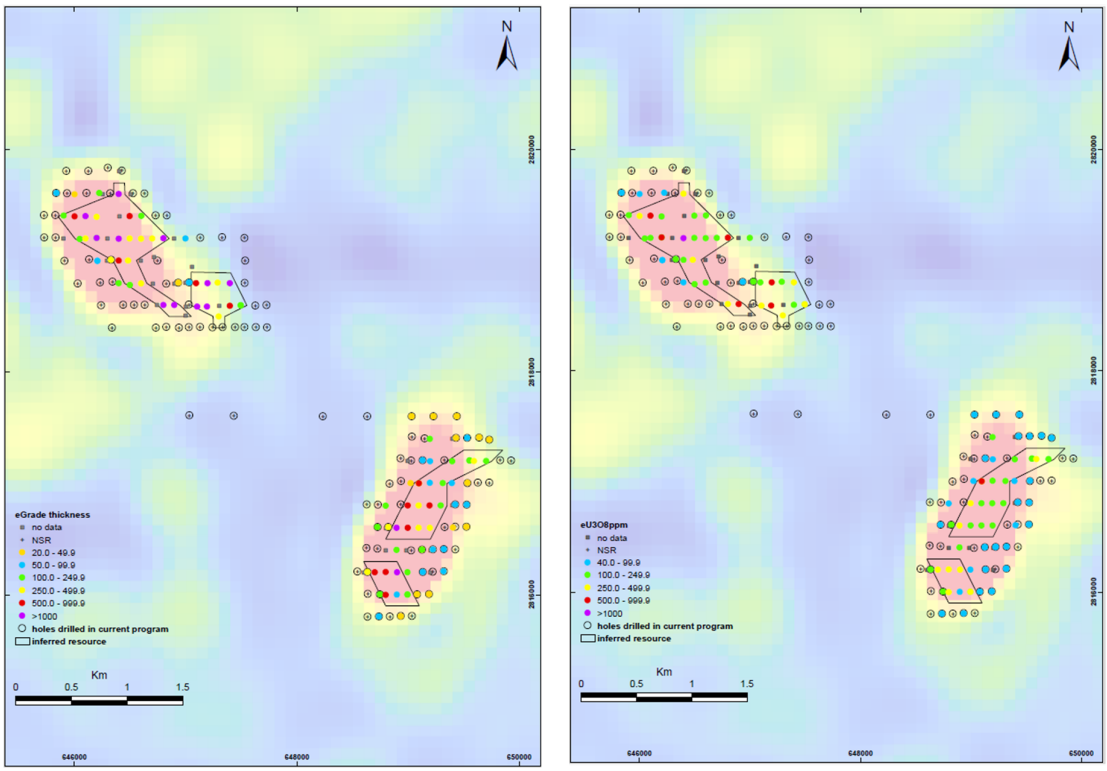

Figure 12. Marie F-G: showing grade*thickness and U_3O_8 grades from this program along with those from previous drilling in relation to airborne U-radiometric anomalies and current resource outlines

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.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (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, 6649 holes have been drilled on the leases, compiled of 6221 AC holes, 303 RC holes, and 124 PQ core holes. From the current program, 437 holes with significant intercepts (100 ppm cutoff) are presented here, out of 1612 holes drilled. 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: • An air-core (AC) drilling program in 2010/11 with grade determined by chemical analysis of drill samples. • An AC drilling program at Lazare in 2012 with grade estimation by chemical analysis of drill samples • An AC drilling program at Sadi in 2015 with grade estimation by chemical analysis of drill samples • An AC drilling program in 2017 with grade estimation by downhole gamma logging • An AC drilling program in 2022 with grade estimation by downhole gamma logging • 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. • The current AC drilling program began in December 2023 and is ongoing, with grade estimation by downhole gamma logging. • 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 • 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.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse 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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *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.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *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.* • *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.* • *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.* • *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: ▪ DLS5 Winch Controller ▪ W600-1 12V Portable Winch ▪ A075 Natural Gamma Tool • Logging procedures involved: ▪ Drill holes were gamma logged as soon as possible after drilling to avoid radon build-up. ▪ Each borehole logged in both directions to verify consistency. ▪ Logging speed: 2 metres per minute ▪ Sampling interval: 1 cm ▪ At least one hole was re-logged after each 20 holes as a repeatability check. ▪ 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.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Including prior drilling programs, 6396 holes were drilled in total. Of these, 5968 (93%) grade was determined by downhole gamma logging. 303 (5%) holes were RC and 125 (2%) holes were PQ diamond core, with U grade determined by chemical assay. Diamond drillholes were both gamma logged and chemically assayed for validation purposes. The holes drilled in 2015 were excluded from all resource estimates and this report. • Database management was undertaken by Reflex Hub in Perth prior to July 2019, and by Earth SQL in Melbourne after that date. • 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. • 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. • The disequilibrium factor of 1.25 has been applied to the results presented in this report. • Significant intercepts were determined by Arnold van der Heyden from H&S Consultants, the Competent Person for the most recent Mineral Resource reporting. • 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.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• The drillhole collars from the current program were surveyed by handheld GPS with reported accuracy of +/- 3 metres. At the end of the program, all holes will be surveyed by differential surveying conducted by IRC-Magma (ISO 9001-2015) to an accuracy of +/- 20 cm in all dimensions. • The grid projection used is UTM WGS84 Zone 29N.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *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.* • *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. • Resource modelling has not yet been undertaken on the 2024 results. • 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.* • *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. • 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 93% 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.* • *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. • 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:*
	  • *easting and northing of the drill hole collar*
	  • *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  • *dip and azimuth of the hole*
	  • *down hole length and interception depth*
	  • *hole length.*
	• *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.
		• 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.*
	• *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:
		  • Minimum length 0.5m,
		  • Maximum internal waste 0.5m,
		  • Attempt to dilute narrow ore samples with adjacent waste,
		  • No grade cutting was applied,
		  • Composites were length weighted,
		  • Cut-off grades of 100, 80 and 40 ppm U_3O_8 were applied.
		• Short lengths of high-grade results were diluted

Criteria	JORC Code explanation	Commentary
	shown in detail. • *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. • No metal equivalents are reported.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *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. • 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. • 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". • 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).* • *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 is continuing, and significant intercepts are currently being followed-up. The broad drilling plan was presented in Target Announcement: 17 October 2023 "New Uranium Exploration Target identified at Tiris Project".