asx announcement

30 October 2026

elevate uranium

carbon free energy

Quarterly Activities Report – September 2026

Highlights

U-pgrade™ Pilot Plant

- First pilot-scale results released, with Stages 1 to 4 achieving cumulative mass rejection of approximately 88% of the original ore mass, confirming the expected performance based on historical testing in 2013.
- Marenica ore was upgraded from a head grade of 89 ppm U to 590 ppm U across the first four stages, representing an upgrade ratio of approximately 7 times.
- Uranium recovery of 79% reported through Stages 1 to 4, in line with expectations for the low grade ore feed.
- Stage 4 calcite flotation removed the carbonate mineral that precludes acid leaching, enabling a simpler acid leach at ambient temperature over four to six hours.
- Stage 5 uranium flotation was commissioned in August 2026 with integrated results across all five stages expected in the December 2026 quarter.

Marenica Uranium Project

- Agreements executed to acquire a further 15% interest in Marenica Minerals (Proprietary) Ltd, owner of the Marenica Uranium Project, which will lift Elevate's interest from 75% to 90% on completion.
- A total of 718 holes for 31,115 metres were drilled at the Marenica Project during the quarter.

Koppies Uranium Project

- A total of 191 holes for 5,408 metres were drilled at the Namib IV resource area during the quarter.

Cash Holdings

- The Company has cash holdings of $22.2 million.

U-pgrade™ Pilot Plant

U-pgrade™ is Elevate's patented uranium beneficiation process. It is designed to reject gangue material ahead of leaching, resulting in a much smaller mass of upgraded material entering the leach circuit. The process comprises five sequential stages: scrubbing, attrition, desliming, calcite flotation and uranium flotation. The ***U-pgrade™*** Pilot Plant ("Plant") is located in Namibia and is operating on ore from the Marenica Uranium Project.

Results from Stages 1 to 4

Cumulative mass rejection of approximately 88% of the original ore mass was achieved using Stages 1 to 4 with a uranium recovery of 79%, confirming the design basis. Marenica ore was upgraded from a head grade of 89 ppm U to 590 ppm U using Stages 1 to 4, representing an upgrade ratio of 7 times. An additional 6 to 8 times increase in grade is expected from the final Stage 5 (uranium flotation).

Bulk ore samples originally excavated in 2012 to generate samples at the then resource grade of 94 ppm U_3O_8 for the bench-scale testwork programme in 2013, have subsequently been processed this year in the Plant. The bulk sample ore grade of 89 ppm U is similar to the 2012 resource grade.

Following substantial additional drilling and re-evaluation of the Marenica resource earlier in calendar year 2026, the JORC resource grade was doubled to 180 ppm U_3O_8. The Company has since excavated new bulk ore samples at the increased resource grade. These samples will be used in a Plant campaign in late 2026 to determine the effect of increased grade on mass and uranium distributions. Based on testing completed to date, reject grades are expected to be independent of head grade and uranium recovery is anticipated to be higher at the new resource ore grade.

Table 1 Mass Removed by Stage

Stage	Process	Mass removed
1	Scrubbing	47%
2	Attrition	23%
3	Deslime	2%
4	Calcite Flotation	15%
Stages 1 to 4	**Cumulative**	**88%**
5	Uranium Flotation	Results pending

Mass removed is expressed as a percentage of original ore mass.
Numbers may not add due to rounding.

Calcite Flotation - Enabling an Acid Leach Route for Calcrete Ore

The carbonate content of calcrete ore makes acid leaching prohibitive, and conventional processing of this ore type relies on alkaline leaching, which requires elevated temperatures of greater than 92º Celsius and residence times of 24 to 36 hours.

Floating the calcite out of the ore feed, by using Stage 4 of the ***U-pgrade™*** process, removes the constraint that would otherwise dictate an alkaline leach route. The resulting product is amenable to acid leaching at ambient temperature over approximately 4 to 6 hours.

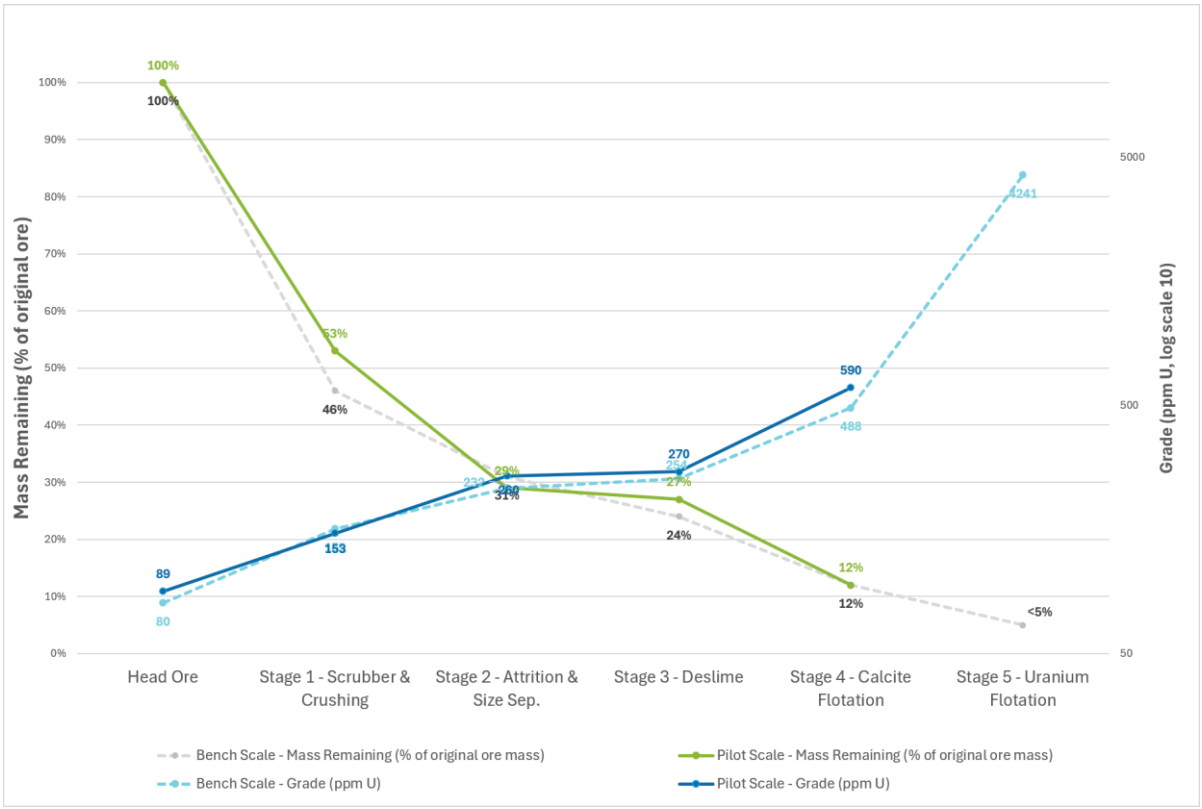
The consequences of this are independent of the final concentrate grade. Ambient temperature leaching removes the heating requirement entirely and combined with a residence time of 4 to 6 hours, rather

than 24 to 36 hours, substantially reduces the leach circuit volume required for a given throughput by a factor of approximately 25 (see Figure 3). Combined with the mass reduction achieved through Stages 1 to 4, this facilitates a materially smaller and simpler leach circuit than conventional treatment of this ore type would require.

Figure 1 *U-pgrade™* Pilot Plant



Figure 2 Pilot Plant Performance Compared to Bench Scale Test Work



U-pgrade™ Value Drivers

The ore processing costs at Marenica are driven by three key variables. ***U-pgrade™*** is designed to improve all three simultaneously.

Table 2 *U-pgrade™* Value Drivers

Value Driver	Why it Matters	Pilot Plant Status
Mass to leach	The leach circuit is the largest single capital and operating cost in a conventional uranium plant. Its size is set by the tonnage it must treat.	Approximately 88% of ore mass rejected ahead of leaching using Stages 1 to 4, demonstrated in continuous operation.
Leach route and conditions	Calcrete ores contain too much carbonate to be acid leached, so conventional processing of these ore types relies on alkaline leaching at >92º Celsius over 24 to 36 hours. Leach conditions contribute significantly to a plant's capital and operating costs.	Stage 4 removes the carbonate that precludes acid leaching. The product from this stage is amenable to acid leaching at ambient temperature over approximately 4 to 6 hours, a materially simpler and lower cost route than the conventional alternative for this ore type.
Uranium recovery and grade	Higher feed grade to the leach circuit reduces its size, improves uranium recovery efficiency and reduces reagent and processing cost per pound produced.	Grade upgraded to 590 ppm U from 89 ppm U, before the final uranium flotation stage, with recovery of 79% of the uranium through Stages 1 to 4.

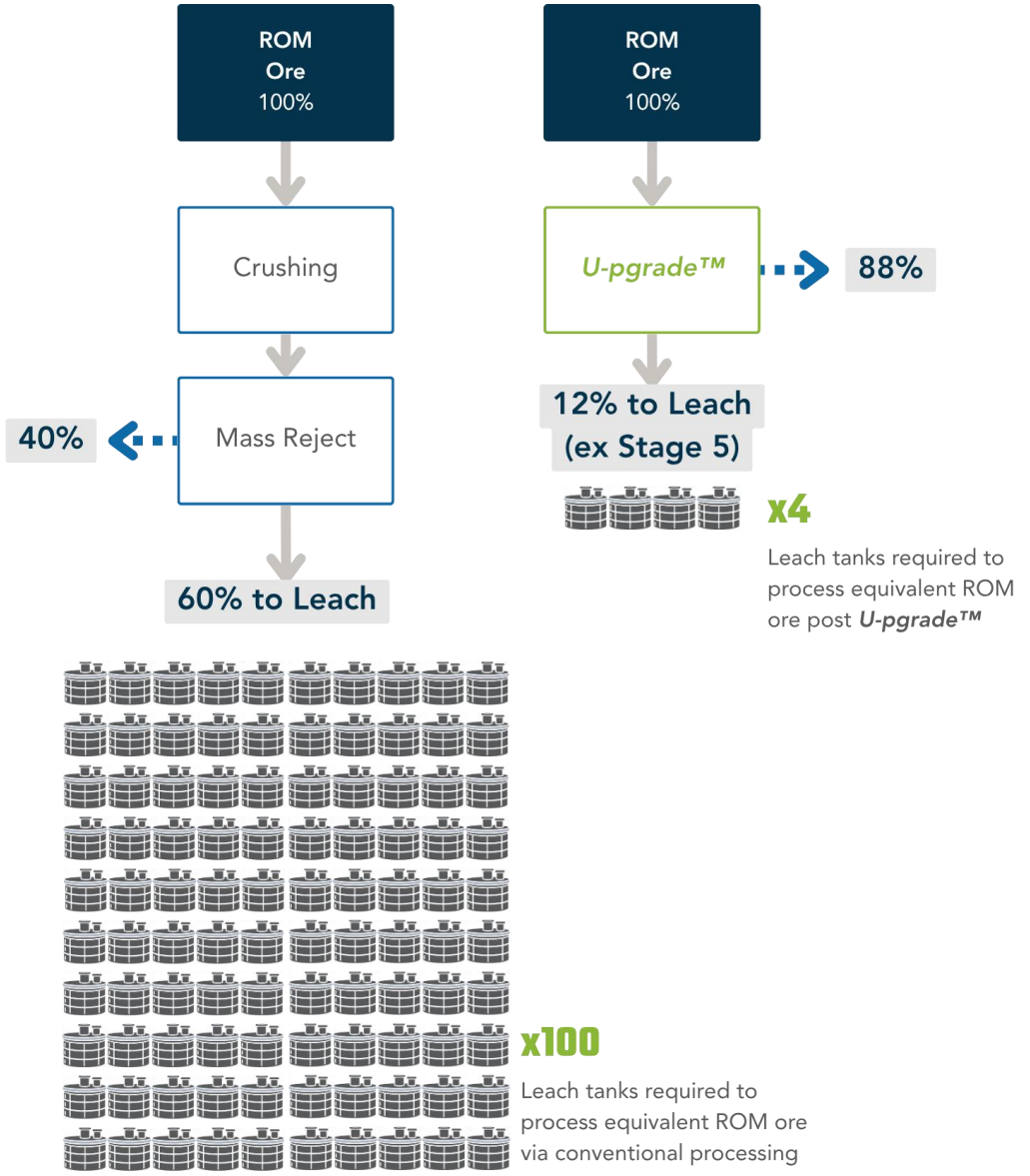
Uranium Flotation – The Final Stage

Stage 5 uranium flotation is the final concentration step and the stage that delivers the largest incremental grade uplift. Confirming that a grade uplift sufficient to validate inputs for development studies can be achieved in continuous pilot operation is the next phase of the programme.

Stage 5 was commissioned in August 2026 and optimisation is in progress. Results are expected to be generated during Q4 2026, at which point the Company will report the integrated result across all five stages.

The first four stages have achieved 88% ore mass rejection ahead of the final concentration stage, meaning only 12% of the original ore mass is feeding Stage 5. Recovery of 79% of the uranium into the Stage 5 feed was reported from the low-grade feed sample. Optimisation of the first four stages is expected to increase this recovery. Processing of the doubled resource grade samples is also expected to increase uranium recovery.

Figure 3 Schematic of Conventional vs. *U-pgrade™* Leach Circuit Volumes



Next steps

- Optimise Stage 5 and report integrated results from the full five-stage circuit, expected in the December 2026 quarter.
- A test campaign on the current resource grade Marenica ore of 180 ppm U_3O_8 is planned for the December 2026 quarter.
- Incorporate pilot plant results into the Marenica Scoping Study work programme, scheduled to begin in the March 2027 quarter.
- Test ore from the Koppies Uranium Project through the Plant in the March 2027 quarter.

Marenica Uranium Project

Increase ownership to 90%

During the quarter, the Company progressed the acquisition of an additional 15% interest in Marenica Minerals (Proprietary) Ltd ("Marenica"), the owner of the Marenica Uranium Project in Namibia.

On 13 July 2026, the Company announced that it had entered into two separate agreements to acquire shares from Marenica's two other shareholders:

- 10% from Xanthos Mining (Proprietary) Limited ("Xanthos"); and
- 5% from Millenium Minerals (Proprietary) Limited ("Millenium").

The agreements facilitate the acquisition of shares from Marenica's other two shareholders, reducing the shareholding of one and eliminating the other. This simplified ownership structure benefits the Company and the remaining Namibian shareholder, whilst increasing Elevate's economic and strategic interest in the Project. Xanthos will continue to hold a 10% free carried interest in Marenica following completion of both transactions.

Completion of 10% Acquisition from Xanthos

On 28 July 2026, the Company advised it had concluded the transaction to acquire 10% of Marenica from Xanthos.

5% Acquisition from Millenium – Extension

The closing date for the transaction to acquire 5% of Marenica from Millenium has been extended to 30 October 2026.

As at the end of the quarter, the Company holds 85% of Marenica. Upon completion of the remaining 5% acquisition from Millenium, the Company's ownership will increase to 90%.

Infill and Exploration Drilling

A total of 718 holes for 31,115 metres were drilled and downhole gamma probed at the Marenica Project during the quarter. The majority of the holes were infill drilling within the JORC Inferred resource area to a suitable spacing to allow conversion into the higher confidence Indicated category. Some exploration holes were drilled targeting mineralised extensions of the resource.

An updated Marenica resource estimate will be completed during the next quarter.

The location of holes completed during the reporting period is shown in Figure 4, with notable mineralised intervals summarised in Table 3.

Table 3 Marenica – Notable Intersections During the Quarter

Hole ID	From (m)	To (m)	Interval (m)	Grade eU_3O_8 (ppm)	Grade Thickness
MAR3806	19.0	25.4	5.5	587	3,229
MAR4342	39.0	44.0	5.0	593	2,965
MAR4403	9.5	31.5	22.0	253	7,482
MAR4442	15.5	37.0	21.5	348	7,482
MAR4445	27.5	31.5	4.0	606	2,424
MAR4508	11.5	28.5	17.0	370	6,290
MAR4572	5.0	24.5	19.5	310	6,045
MAR4585	9.5	29.5	20.0	363	7,260
MAR4651	23.0	25.5	2.5	1,637	4,093
MAR4942	22.5	27.0	4.5	556	2,502
MAR4986	31.5	33.0	1.5	2,067	3,101
MAR4970	4.5	23.5	19.0	381	7,239
MAR5017	25.0	28.5	3.5	883	3,091
MAR5024	27.5	34.0	6.5	609	3,959
MAR5267	30.0	34.0	4.0	1,005	4,020

Figure 4 Marenica – Mineral Resource and Holes Drilled During the Quarter

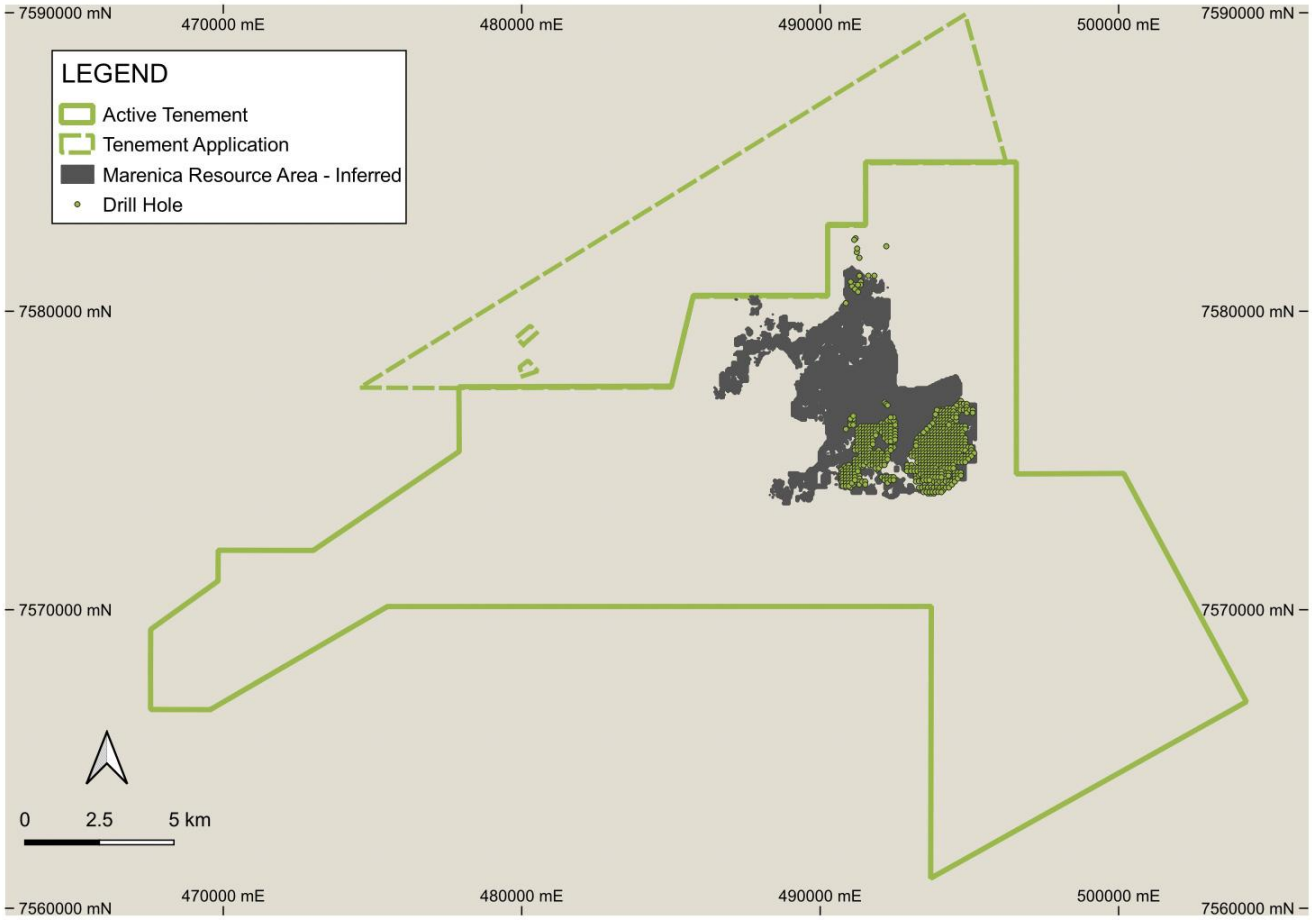
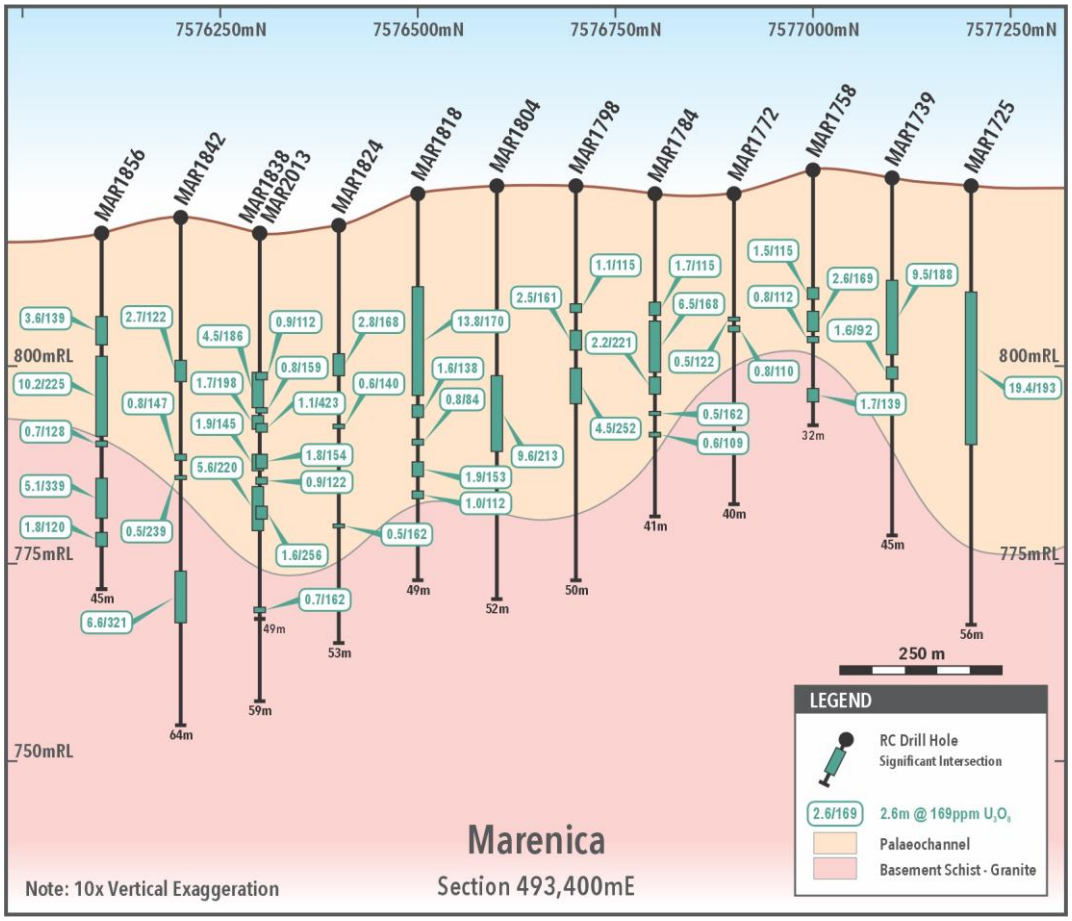


Figure 5 Typical cross section at Marenica deposit



Koppies Uranium Project – Namib IV Deposit

Infill and Exploration Drilling

A total of 191 holes for 5,408 metres were drilled and downhole gamma probed on the Namib IV EPL during the quarter. The majority of the holes were designed to infill mineralised zones at sufficient hole spacing to grow the current JORC Inferred resource. Some exploration holes were drilled targeting mineralised extensions and geological targets beyond the current JORC Inferred resource areas.

The location of these drill holes is shown in Figure 6, with notable mineralised intervals summarised in Table 4.

Table 4 Namib IV – Notable Intersections During the Quarter

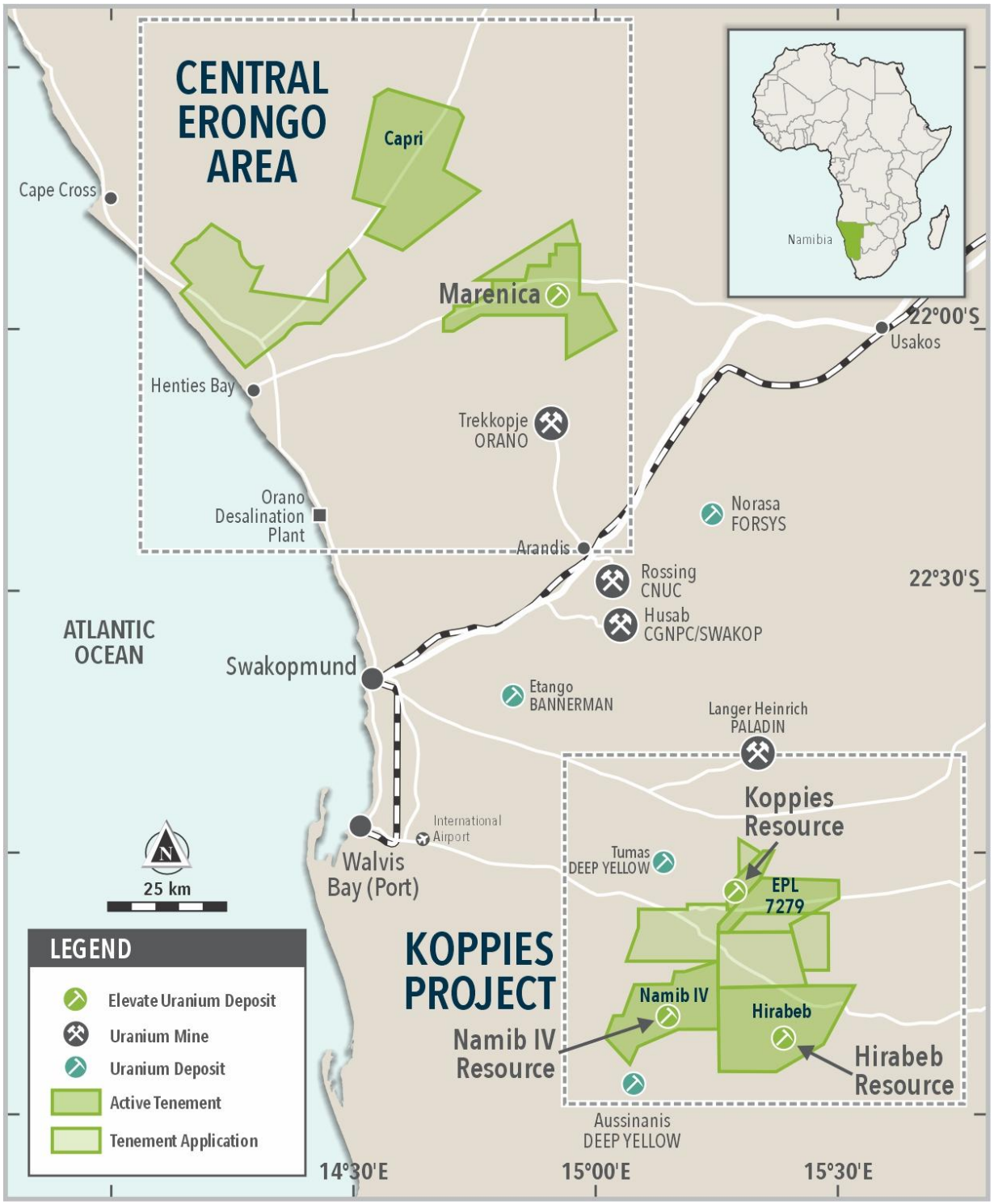
Hole ID	From (m)	To (m)	Interval (m)	Grade eU_3O_8 (ppm)	Grade Thickness
NIV1979	8.0	12.0	4.0	275	1,100
NIV1980	4.0	15.5	11.5	157	1,806
NIV1991	1.5	4.0	2.5	410	1,025
NIV2012	17.0	28.0	11.0	120	1,320
NIV2036	0.5	8.0	7.5	218	1,635

Figure 6 Namib IV – Mineral Resource and Holes Drilled During the Quarter



The location of the Marenica Uranium Project and the Namib IV resource within the Company's tenement package in the Erongo Region of Namibia is in Figure 7.

Figure 7 Elevate's Tenements in Namibia



Expenditure

During the quarter, the Group incurred exploration expenditure of $4,075,101.

During the last two quarters, the Company has had four to five drill rigs in operation, however, since October 2026 the number of rigs has been reduced to a single drill rig. Therefore, ongoing exploration expenditure is forecast to decrease.

Payments to Related Parties

During the quarter, the Company paid directors' fees and superannuation to the non-executive directors, salary and superannuation to the managing director and reimbursed expenses incurred on behalf of the Company. The total of all payments to related parties during the quarter was $168,026.

Authorisation

This report was authorised for release by the Board of Elevate Uranium Ltd.

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Competent Persons Statement – General Exploration Sign-Off

The information in this announcement that relates to exploration results, interpretations and conclusions, is based on and fairly represents information and supporting documentation reviewed by Mr Mark Menzies, who is a Member of the Australasian Institute of Geoscientists (AIG). Mr Menzies, who is an employee of the Company, has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken to qualify as a Competent Person, as defined in the JORC 2012 edition of the "Australasian Code for Reporting of Mineral Resources and Ore Reserves". Mr Menzies consents to the inclusion of this information in the form and context in which it appears.

Table 5 JORC Mineral Resource Summary

Deposit		Category	Cut-off (ppm U_3O_8)	Total Resource Tonnes (M)	Total Resource U_3O_8 (ppm)	Total Resource U_3O_8 (Mlb)	Elevate Holding	Elevate Share Tonnes (M)	Elevate Share U_3O_8 (ppm)	Elevate Share U_3O_8 (Mlb)
Namibia										
Koppies Project										
Koppies	JORC 2012	Indicated	100	98.0	200	43.6	100%	98.0	200	43.6
	JORC 2012	Inferred	100	35.4	160	12.3	100%	35.4	160	12.3
Hirabeb	JORC 2012	Inferred	100	23.3	200	10.2	100%	23.3	200	10.2
Namib IV	JORC 2012	Inferred	100	29.5	155	10.1	100%	29.5	155	10.1
Koppies Project Total	**JORC 2012**		**100**	**186.2**	**186**	**76.2**	**100%**	**186.2**	**186**	**76.2**
Marenica	JORC 2012	Indicated	100	16.8	205	7.5	90%	15.1	205	6.8
	JORC 2012	Inferred	100	117.7	175	45.3	90%	105.9	175	40.8
Marenica Project Total	**JORC 2012**		**100**	**134.5**	**180**	**52.8**	**90%**	**121.1**	**180**	**47.5**
Namibia Total		Indicated		114.8	202	51.1		113.1	202	50.4
		Inferred		205.9	172	77.9		194.1	172	73.4
Namibia Total				**320.7**	**183**	**129.0**		**307.3**	**183**	**123.7**
Australia - 100% Holding										
Angela	JORC 2012	Inferred	300	10.7	1,310	30.8	100%	10.7	1,310	30.8
Napperby	JORC 2012	Inferred	200	9.5	382	8.0	100%	9.5	382	8.0
Thatcher Soak	JORC 2012	Inferred	150	11.6	425	10.9	100%	11.6	425	10.9
100% Held Resource Total				**31.8**	**710**	**49.7**	**100%**	**31.8**	**710**	**49.7**
Australia - Joint Venture Holding										
Bigrlyi Deposit		Measured	500	1.7	1,300	4.9	20.87%	0.4	1,300	1.0
		Indicated	500	3.8	1,410	11.7	20.87%	0.8	1,410	2.4
		Inferred	500	2.5	1,340	7.4	20.87%	0.5	1,340	1.5
Bigrlyi Total	JORC 2012	**Total**	**500**	**7.9**	**1,370**	**23.9**	**20.87%**	**1.66**	**1,370**	**4.99**
Walbiri Joint Venture										
Joint Venture		Inferred	200	5.1	636	7.1	22.88%	1.16	636	1.63
100% EME		Inferred	200	5.9	646	8.4				
Walbiri Total	JORC 2012	**Total**	**200**	**11.0**	**641**	**15.5**				
Bigrlyi Joint Venture										
Sundberg	JORC 2012	Inferred	200	1.01	259	0.57	20.87%	0.21	259	0.12
Hill One Joint Venture	JORC 2012	Inferred	200	0.08	208	0.00	20.87%	0.02	208	0.00
Hill One EME	JORC 2012	Inferred	200	0.49	321	0.35				
Karins	JORC 2012	Inferred	200	1.24	556	1.52	20.87%	0.26	556	0.32
Malawiri Joint Venture	JORC 2012	Inferred	100	0.42	1,288	1.20	23.97%	0.10	1,288	0.29
Joint Venture Resource Total				**22.2**	**884**	**43.1**		**3.41**	**980**	**7.34**
		Measured						0.4	1,300	1.0
		Indicated						0.8	1,410	2.4
		Inferred						34.1	714	53.6
Australia Total				**54.0**	**781**	**92.8**		**35.2**	**736**	**57.0**
TOTAL								**342.5**	**240**	**180.7**

Koppies Uranium Project:

The Company confirms that the Mineral Resource Estimates for the Koppies, Hirabeb and Namib IV deposits have not changed since the annual review disclosed in the 2026 Annual Report. The Company is not aware of any new information, or data, that effects the information as disclosed in the reports referred to above and confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Marenica Uranium Project:

The Company confirms that the Mineral Resource Estimates for Marenica deposit has not changed since the annual review disclosed in the 2026 Annual Report. The Company is not aware of any new information, or data, that effects the information as disclosed in the ASX

Announcement referred to above and confirms that all material assumptions and technical parameters underpinning the estimate continue to apply and have not materially changed.

Australian Uranium Projects:

The Company confirms that the Mineral Resource Estimates for Angela, Thatcher Soak, Bigrlyi, Sundberg, Hill One, Karins, Walbiri and Malawiri have not changed since the annual review disclosed in the 2026 Annual Report. The Company is not aware of any new information, or data, that effects the information as disclosed in the report referred to above and confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

The Company confirms that the Mineral Resource Estimate for Napperby has not changed since the since the annual review disclosed in the 2026 Annual Report. The Company is not aware of any new information, or data, that effects the information as disclosed in the report referred to above and confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Annexure A – Tenement Schedule

Namibia

Number	Name	Interest	Licence Status	Expiry Date
MDRL 3287	Marenica	90%	Active	2/10/2027
EPL 6987	Koppies	100%	Active	14/9/2028
EPL 7278	Hirabeb	100%	Active	8/6/2028
EPL 7279	Ganab West	100%	Pending Renewal	8/6/2026
EPL 7508	Capri	100%	Active	1/3/2027
EPL 7662	Namib IV	100%	Active	27/11/2027
EPL 8098	Autseib	100%	Application	-
EPL 8791	Marenica North	100%	Application	-
EPL 8822	Ganab South	100%	Application	-
EPL 9045	Ganab South	100%	Application	-
EPL 9653	Ganab South 2	100%	Application	-
EPL 9657	Koppies West	100%	Application	-
EPL 10780	Namib North	100%	Application	-

Australia

Number	Name	Interest	Status	State	Expiry Date
R 38/1	Thatcher Soak	100%	Granted	WA	3/12/2028
E 04/2297	Oobagooma	100%	Granted	WA	20/2/2027
EL 25758	Angela	100%	Granted	NT	2/10/2026
EL 32400	Minerva	100%	Granted	NT	17/4/2027
EL 25759	Pamela	100%	Application	NT	-
EL 31449	Napperby	100%	Granted	NT	6/9/2027
EL 29347	Yambla (Entia)	100%	Granted	NT	12/9/2027
EL 29389	Mt George (Entia)	100%	Granted	NT	12/9/2027
EL 30793	McLeish	100%	Granted	NT	21/10/2027
EL 6445	Wyatt Bore	100%	Granted	SA	17/12/2030
EL 6574	Fitton	100%	Granted	SA	19/9/2031
ELR 41	Malawiri	23.97%	Granted	NT	17/7/2029
ELR 45	Walbiri	22.88%	Granted	NT	17/7/2029
ELR32552	Bigrlyi	20.82%	Granted	NT	15/11/2030
EL 30144	Dingos Rest South	20.82%	Granted	NT	7/8/2026
ELR 31319	Sundberg	20.82%	Granted	NT	14/6/2027
MLN 1952	Karins	20.82%	Application	NT	-
EL 1466	Mount Gilruth	33.33%	Application	NT	-
EL 3114	Beatrice South	33.33%	Application	NT	-

Namibian Licence Notes:

Pending Renewal – at this stage the mineral licence issued by Ministry of Mines & Energy ("MME") is pending renewal. The renewal application has been submitted to MME and is pending MME's licence review board decision on the renewal or otherwise of the licence.

Renewal Pending ECC – at this stage the MME has renewed the licence, however the MME is officially waiting for the renewal of the Environmental Clearance Certificate ("ECC") to be granted by Ministry of Environment Forestry & Tourism ("MEFT") in order to endorse the licence and transfer it to "Active" status. The ECC is renewed by the MEFT, this line ministry and the timeframe for renewing ECC's is highly variable from MEFT.

Renewal Process - The mineral licencing process in Namibia extends beyond the expiry date of a licence. Once the licence expiry date has been reached and assuming the holder has applied to extend the term of the licence, it enters a pending renewal period which can take many months or even years. If the MME ultimately decides that it intends to reject a license renewal, the cessation process of the licence begins when the MME issues a formal notice of its intention to reject renewal of the licence. There are several appeal processes that are allowed after that notice, including to the MME, the Minister and ultimately the High Court of Namibia. After any of these appeal processes the licence may ultimately be renewed.

Table 6 Intersections Greater Than 100 ppm eU_3O_8

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
Marenica Uranium Project									
MAR3631	3.5	5.5	2.0	136	MAR4469	18.5	19.5	1.0	142
and	13.0	16.5	3.5	164	and	24.5	25.0	0.5	115
MAR3638	10.0	10.5	0.5	160	and	31.0	32.5	1.5	132
MAR3643	6.0	6.5	0.5	112	MAR4472	5.5	6.0	0.5	133
MAR3656	9.5	10.0	0.5	100	MAR4474	11.0	18.0	7.0	451
and	16.5	17.0	0.5	139	MAR4477	7.5	8.0	0.5	118
MAR3657	11.0	11.5	0.5	106	and	13.0	13.5	0.5	102
and	17.5	18.0	0.5	136	MAR4478	21.0	21.5	0.5	121
and	27.5	28.5	1.0	215	and	23.0	23.5	0.5	149
MAR3659	32.0	32.5	0.5	109	and	27.0	28.0	1.0	141
MAR3661	5.0	5.5	0.5	108	MAR4479	23.5	24.0	0.5	522
and	8.0	9.0	1.0	122	MAR4480	6.5	7.0	0.5	103
and	10.5	11.0	0.5	131	and	46.5	47.0	0.5	107
and	12.5	14.0	1.5	136	MAR4481	27.0	28.5	1.5	1,147
and	17.5	19.0	1.5	168	and	40.0	40.5	0.5	111
MAR3670	2.0	5.0	3.0	155	MAR4482	12.0	13.5	1.5	137
and	6.0	9.0	3.0	141	and	14.5	15.5	1.0	114
and	25.0	26.0	1.0	119	and	21.0	21.5	0.5	101
MAR3671	11.5	12.5	1.0	229	MAR4483	10.0	11.0	1.0	178
MAR3686	9.0	9.5	0.5	100	and	14.5	15.0	0.5	129
and	28.0	28.5	0.5	178	and	17.5	19.0	1.5	553
MAR3687	31.5	32.5	1.0	343	and	34.0	34.5	0.5	106
MAR3688	24.0	24.5	0.5	116	and	38.5	39.0	0.5	112
MAR3689	23.0	25.5	2.5	249	MAR4484	15.0	15.5	0.5	123
MAR3690	3.0	4.0	1.0	128	and	19.5	20.0	0.5	113
and	16.0	18.0	2.0	122	MAR4485	16.0	17.5	1.5	205
and	25.5	26.0	0.5	111	MAR4486	8.5	10.5	2.0	137
MAR3691	24.5	25.5	1.0	128	and	11.5	15.0	3.5	130
MAR3700	2.0	6.5	4.5	263	and	18.5	23.5	5.0	462
MAR3714	14.0	15.0	1.0	120	and	29.5	31.0	1.5	140
MAR3716	5.0	7.0	2.0	245	MAR4487	11.0	11.5	0.5	162
and	16.5	17.0	0.5	105	and	19.5	20.5	1.0	154
and	18.0	23.0	5.0	338	MAR4488	7.0	8.0	1.0	202
MAR3717	33.5	34.0	0.5	125	and	19.5	20.0	0.5	155
MAR3718	21.5	22.0	0.5	145	and	28.5	29.0	0.5	116
MAR3719	12.0	13.0	1.0	140	MAR4489	29.0	29.5	0.5	117
MAR3720	10.0	10.5	0.5	132	MAR4490	27.5	28.5	1.0	204
MAR3735	13.5	14.5	1.0	116	MAR4493	13.0	14.5	1.5	107
MAR3736	8.5	9.5	1.0	135	and	17.0	19.5	2.5	139

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	24.0	24.5	0.5	437	and	31.5	37.5	6.0	435
MAR3737	8.5	12.0	3.5	168	MAR4495	10.5	12.0	1.5	109
MAR3740	14.0	16.0	2.0	115	MAR4499	3.0	4.0	1.0	114
and	22.0	22.5	0.5	141	and	6.0	12.5	6.5	316
and	29.5	30.0	0.5	107	and	16.5	17.0	0.5	107
MAR3751	8.0	9.0	1.0	189	MAR4500	2.5	11.0	8.5	130
and	20.5	21.0	0.5	129	and	12.5	16.5	4.0	206
MAR3752	21.5	23.0	1.5	392	and	20.0	20.5	0.5	103
MAR3753	0.5	1.0	0.5	100	and	21.5	22.5	1.0	141
and	2.5	3.5	1.0	118	and	26.0	27.5	1.5	322
and	4.5	5.5	1.0	117	MAR4501	17.5	20.5	3.0	229
and	18.0	20.0	2.0	243	and	24.5	26.0	1.5	106
and	21.5	23.5	2.0	117	MAR4502	27.0	27.5	0.5	117
MAR3754	19.0	19.5	0.5	270	MAR4503	15.5	16.0	0.5	100
MAR3755	22.0	23.5	1.5	162	and	19.0	22.5	3.5	133
and	24.5	26.0	1.5	151	and	26.0	26.5	0.5	113
and	36.5	38.0	1.5	121	MAR4504	11.5	12.0	0.5	114
MAR3757	32.0	32.5	0.5	107	and	14.0	14.5	0.5	140
and	33.5	35.0	1.5	321	and	21.0	22.0	1.0	170
MAR3771	9.0	10.0	1.0	110	and	26.5	27.0	0.5	103
and	12.5	13.0	0.5	100	and	28.5	30.0	1.5	251
and	25.5	29.0	3.5	733	and	32.5	33.0	0.5	136
and	30.5	31.0	0.5	141	MAR4505	34.5	35.5	1.0	293
and	32.0	32.5	0.5	108	and	40.0	40.5	0.5	143
MAR3772	6.0	6.5	0.5	130	MAR4506	8.0	12.5	4.5	152
and	15.0	17.5	2.5	147	and	15.0	19.0	4.0	263
and	18.5	19.5	1.0	156	and	20.0	24.5	4.5	156
MAR3773	34.0	36.0	2.0	235	and	27.0	38.0	11.0	307
MAR3774	0.5	1.0	0.5	108	MAR4507	17.0	17.5	0.5	100
and	8.5	10.0	1.5	180	and	19.5	21.0	1.5	315
and	11.0	12.0	1.0	131	and	25.5	26.0	0.5	117
and	13.0	14.0	1.0	172	MAR4508	3.0	7.5	4.5	120
and	17.5	18.0	0.5	124	and	8.5	10.5	2.0	127
and	21.5	22.0	0.5	208	and	11.5	28.5	17.0	370
MAR3776	23.0	25.0	2.0	128	MAR4509	6.5	11.0	4.5	178
and	26.5	27.5	1.0	111	and	12.0	14.5	2.5	151
and	30.0	31.5	1.5	129	MAR4510	7.5	10.5	3.0	178
MAR3792	1.0	1.5	0.5	112	and	12.0	13.0	1.0	182
and	4.5	9.0	4.5	245	and	15.0	16.0	1.0	149
MAR3793	2.0	3.5	1.5	122	MAR4511	13.0	13.5	0.5	120
MAR3795	14.5	15.0	0.5	166	and	21.5	22.0	0.5	126

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR3796	23.0	23.5	0.5	138	MAR4513	35.5	36.0	0.5	218
and	24.0	24.5	0.5	127	and	38.5	39.0	0.5	309
and	36.0	36.5	0.5	102	MAR4515	10.0	12.0	2.0	150
and	48.0	49.0	1.0	115	and	15.5	18.0	2.5	135
MAR3805	1.0	14.0	13.0	305	and	20.0	21.5	1.5	128
MAR3806	19.0	24.5	5.5	587	MAR4517	13.5	14.5	1.0	301
and	30.5	31.0	0.5	136	and	16.0	16.5	0.5	103
MAR3812	28.5	29.0	0.5	100	MAR4520	8.0	8.5	0.5	101
MAR3826	19.0	19.5	0.5	104	and	11.0	13.0	2.0	120
MAR3827	0.0	4.5	4.5	200	and	23.5	24.5	1.0	144
MAR3828	0.5	2.5	2.0	254	and	25.5	27.0	1.5	129
MAR3832	21.0	23.5	2.5	138	and	28.0	28.5	0.5	106
and	26.0	27.5	1.5	143	and	30.5	31.5	1.0	122
and	29.0	33.0	4.0	179	MAR4521	2.0	8.5	6.5	256
and	38.5	39.0	0.5	253	and	39.0	40.5	1.5	194
and	42.0	42.5	0.5	173	and	44.0	46.0	2.0	169
MAR3833	17.5	18.0	0.5	115	MAR4522	16.5	17.0	0.5	225
and	19.5	22.5	3.0	105	and	23.5	25.0	1.5	122
and	24.0	27.0	3.0	138	MAR4523	24.5	25.5	1.0	164
MAR3847	13.5	15.0	1.5	296	MAR4524	9.0	12.0	3.0	148
MAR3850	27.0	28.0	1.0	141	and	15.5	16.5	1.0	155
and	29.0	30.0	1.0	111	and	22.0	22.5	0.5	108
and	31.0	32.0	1.0	138	MAR4525	14.0	14.5	0.5	173
and	34.0	34.5	0.5	123	and	17.0	19.5	2.5	132
MAR3851	37.0	38.0	1.0	158	MAR4526	17.0	17.5	0.5	120
MAR3868	2.0	3.5	1.5	122	MAR4527	11.5	12.0	0.5	240
and	11.0	11.5	0.5	119	and	15.0	16.5	1.5	138
MAR3872	19.0	20.0	1.0	122	and	20.5	23.5	3.0	282
and	27.5	28.0	0.5	101	MAR4528	20.0	20.5	0.5	243
and	30.5	31.0	0.5	155	MAR4529	18.0	19.5	1.5	134
MAR3888	1.5	5.0	3.5	418	MAR4530	4.5	5.5	1.0	118
and	12.0	13.0	1.0	124	and	9.0	10.0	1.0	115
MAR3893	17.5	18.0	0.5	133	and	15.0	17.5	2.5	179
and	19.5	20.0	0.5	107	and	27.0	28.0	1.0	265
MAR3909	2.0	2.5	0.5	117	and	31.5	32.0	0.5	131
MAR3911	24.0	25.5	1.5	108	MAR4531	7.5	9.0	1.5	124
MAR3912	15.5	18.5	3.0	123	and	10.0	11.0	1.0	178
MAR3929	19.5	21.0	1.5	102	MAR4532	10.5	11.5	1.0	112
MAR3931	23.5	24.0	0.5	120	and	13.5	16.0	2.5	121
MAR3946	21.0	22.5	1.5	124	and	17.0	19.5	2.5	137
MAR3961	20.0	28.0	8.0	114	and	27.5	28.5	1.0	119

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4008	15.0	17.0	2.0	167	MAR4533	10.5	11.5	1.0	198
and	22.5	23.0	0.5	108	and	15.0	15.5	0.5	103
MAR4018	1.0	2.5	1.5	169	and	20.5	21.0	0.5	129
and	4.5	5.0	0.5	146	and	35.0	35.5	0.5	121
and	11.5	12.0	0.5	153	MAR4535	11.0	13.0	2.0	123
and	28.5	29.5	1.0	157	and	15.0	16.0	1.0	129
MAR4027	11.5	12.0	0.5	152	MAR4539	8.0	8.5	0.5	101
and	17.5	18.5	1.0	193	and	15.0	18.5	3.5	147
and	19.5	20.5	1.0	187	and	19.5	20.5	1.0	103
MAR4039	22.0	24.0	2.0	310	and	24.5	25.0	0.5	141
MAR4048	27.5	28.5	1.0	2,538	MAR4542	14.0	16.5	2.5	124
MAR4162	15.0	15.5	0.5	189	and	18.0	18.5	0.5	106
MAR4163	10.5	11.0	0.5	200	and	23.0	24.0	1.0	196
and	17.5	18.5	1.0	123	MAR4543	4.5	5.0	0.5	206
MAR4164	24.0	26.0	2.0	222	and	10.0	10.5	0.5	141
MAR4165	13.5	14.5	1.0	279	MAR4544	6.5	7.5	1.0	259
and	17.0	17.5	0.5	379	and	8.5	9.5	1.0	307
MAR4169	8.5	9.0	0.5	399	MAR4545	27.0	27.5	0.5	212
and	14.0	15.0	1.0	454	MAR4546	11.0	11.5	0.5	149
and	22.0	22.5	0.5	113	and	22.0	24.0	2.0	186
MAR4170	15.5	16.0	0.5	113	and	25.5	26.0	0.5	102
and	19.0	20.0	1.0	382	MAR4547	6.0	6.5	0.5	100
and	23.5	24.0	0.5	197	and	10.0	11.0	1.0	149
and	29.5	30.0	0.5	202	and	17.0	19.0	2.0	141
MAR4173	20.0	20.5	0.5	189	and	25.5	26.0	0.5	204
and	23.0	24.5	1.5	97	MAR4548	7.5	8.0	0.5	136
MAR4175	15.0	16.5	1.5	246	and	11.5	15.0	3.5	342
and	24.5	26.0	1.5	721	MAR4549	20.5	21.5	1.0	199
MAR4181	21.5	22.5	1.0	107	MAR4550	26.5	28.5	2.0	243
and	25.0	29.5	4.5	452	MAR4552	3.5	4.0	0.5	100
MAR4184	11.0	11.5	0.5	132	and	8.0	8.5	0.5	167
MAR4191	26.5	27.0	0.5	100	and	16.5	17.5	1.0	148
MAR4196	28.0	28.5	0.5	198	MAR4553	10.0	10.5	0.5	113
MAR4219	34.5	37.5	3.0	165	and	11.5	12.5	1.0	106
MAR4221	34.5	35.0	0.5	124	MAR4554	4.0	4.5	0.5	102
MAR4228	11.5	14.0	2.5	131	and	13.5	15.0	1.5	135
and	18.5	19.0	0.5	100	MAR4555	6.5	11.0	4.5	164
and	23.0	24.0	1.0	142	and	17.0	23.5	6.5	241
and	26.5	30.5	4.0	181	and	25.5	26.5	1.0	142
MAR4229	21.5	22.0	0.5	100	and	29.5	30.0	0.5	100
MAR4230	21.5	22.5	1.0	123	MAR4558	2.0	6.0	4.0	115

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	24.0	25.0	1.0	123	and	10.0	11.0	1.0	109
and	27.0	28.5	1.5	127	MAR4564	17.0	18.0	1.0	259
and	31.0	32.5	1.5	127	and	22.5	23.5	1.0	186
MAR4232	23.5	28.5	5.0	171	MAR4568	6.5	7.5	1.0	112
MAR4241	34.5	35.5	1.0	167	and	21.0	22.5	1.5	330
and	36.5	37.0	0.5	113	MAR4571	2.0	2.5	0.5	103
MAR4242	21.0	23.5	2.5	135	and	4.0	12.0	8.0	159
and	45.5	49.5	4.0	251	and	13.0	15.0	2.0	224
MAR4244	35.0	35.5	0.5	104	MAR4572	5.0	24.5	19.5	310
MAR4254	15.0	17.0	2.0	130	MAR4573	4.5	5.0	0.5	129
and	26.5	27.0	0.5	137	and	7.5	8.0	0.5	140
and	29.0	30.5	1.5	143	and	10.5	11.0	0.5	175
and	32.0	38.0	6.0	153	and	14.5	15.0	0.5	201
and	40.0	42.0	2.0	150	MAR4574	10.5	12.5	2.0	185
and	45.5	46.0	0.5	103	MAR4581	3.0	7.5	4.5	188
MAR4255	17.0	18.0	1.0	109	MAR4582	1.5	3.5	2.0	114
and	26.0	26.5	0.5	135	and	9.0	10.0	1.0	139
and	30.0	30.5	0.5	137	and	12.5	13.0	0.5	112
MAR4256	34.0	34.5	0.5	105	and	14.5	16.0	1.5	143
and	39.0	39.5	0.5	384	and	18.0	20.5	2.5	169
MAR4258	31.0	31.5	0.5	120	MAR4583	5.5	7.0	1.5	118
and	44.5	45.0	0.5	106	MAR4584	8.5	18.5	10.0	213
MAR4259	35.5	37.5	2.0	118	MAR4585	5.0	6.5	1.5	127
and	38.5	41.0	2.5	130	and	8.0	8.5	0.5	109
MAR4269	15.0	15.5	0.5	114	and	9.5	29.5	20.0	363
and	18.5	21.5	3.0	137	and	34.5	35.0	0.5	101
and	26.5	27.0	0.5	119	MAR4586	12.0	13.0	1.0	108
and	29.0	30.0	1.0	141	MAR4588	6.5	11.5	5.0	187
and	33.5	34.0	0.5	112	and	18.5	20.5	2.0	117
and	35.0	36.0	1.0	184	and	30.0	31.0	1.0	162
and	38.5	39.5	1.0	132	and	33.0	33.5	0.5	109
and	41.5	45.0	3.5	118	MAR4589	24.0	25.5	1.5	163
MAR4270	21.0	21.5	0.5	105	MAR4591	3.5	4.0	0.5	100
and	28.5	29.0	0.5	142	and	7.5	8.5	1.0	288
and	38.5	40.0	1.5	121	and	10.0	12.0	2.0	329
MAR4271	21.0	21.5	0.5	107	and	15.5	18.5	3.0	179
and	39.0	39.5	0.5	141	and	20.0	21.5	1.5	146
MAR4272	14.5	15.0	0.5	111	and	22.5	25.0	2.5	228
and	18.0	21.0	3.0	146	MAR4592	8.5	10.0	1.5	217
MAR4273	14.0	14.5	0.5	114	MAR4593	4.0	4.5	0.5	103
and	15.5	18.0	2.5	119	and	10.5	11.5	1.0	164

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4274	24.0	24.5	0.5	109	and	23.5	25.5	2.0	125
and	28.5	30.0	1.5	129	MAR4599	14.5	15.5	1.0	258
and	44.0	45.5	1.5	110	and	20.0	20.5	0.5	124
MAR4284	15.5	16.0	0.5	129	and	23.5	27.0	3.5	326
and	18.0	19.0	1.0	107	MAR4600	10.5	11.0	0.5	180
and	20.0	20.5	0.5	119	and	21.5	22.0	0.5	172
and	21.5	26.0	4.5	244	and	23.0	23.5	0.5	240
MAR4285	17.5	18.0	0.5	118	and	28.0	28.5	0.5	295
and	24.5	26.0	1.5	116	MAR4601	5.5	6.0	0.5	130
and	27.5	28.0	0.5	174	MAR4602	26.0	26.5	0.5	256
and	32.0	35.5	3.5	153	MAR4604	7.0	7.5	0.5	113
and	38.0	39.0	1.0	165	and	18.5	19.0	0.5	150
and	40.5	41.0	0.5	107	and	23.5	24.5	1.0	157
MAR4286	11.5	12.0	0.5	100	MAR4605	8.0	10.0	2.0	185
and	14.0	14.5	0.5	109	and	11.5	18.0	6.5	235
and	15.5	16.0	0.5	141	MAR4606	13.5	15.0	1.5	221
and	18.5	19.0	0.5	127	and	21.5	22.5	1.0	147
and	20.0	20.5	0.5	115	and	24.0	27.0	3.0	374
and	28.5	31.5	3.0	152	MAR4607	10.0	12.0	2.0	181
MAR4287	16.0	18.0	2.0	118	and	24.0	26.5	2.5	186
and	20.0	21.0	1.0	133	MAR4608	9.0	11.5	2.5	165
and	22.0	22.5	0.5	132	MAR4618	4.5	5.0	0.5	111
and	25.0	27.0	2.0	134	MAR4619	12.5	13.0	0.5	110
and	28.0	29.0	1.0	117	and	15.0	16.5	1.5	140
and	32.5	33.0	0.5	110	MAR4620	10.0	11.0	1.0	138
and	38.5	39.0	0.5	101	and	14.5	15.0	0.5	105
and	41.0	43.5	2.5	133	and	30.5	31.0	0.5	179
MAR4288	25.0	25.5	0.5	112	MAR4621	5.0	6.0	1.0	195
MAR4289	17.5	18.0	0.5	122	and	12.0	14.5	2.5	224
MAR4290	26.0	26.5	0.5	106	and	16.5	17.5	1.0	291
and	28.5	30.0	1.5	120	and	22.5	24.0	1.5	114
and	33.0	33.5	0.5	104	and	32.0	40.5	8.5	387
and	35.0	35.5	0.5	125	MAR4625	7.5	8.5	1.0	164
and	37.0	37.5	0.5	160	MAR4635	32.5	33.0	0.5	329
and	45.5	46.0	0.5	174	MAR4636	3.0	3.5	0.5	119
MAR4291	13.5	14.0	0.5	113	MAR4637	3.5	4.5	1.0	112
and	22.0	22.5	0.5	140	MAR4639	14.0	17.0	3.0	358
and	23.5	25.0	1.5	199	and	19.0	19.5	0.5	116
and	26.0	28.0	2.0	143	MAR4640	28.0	28.5	0.5	121
and	30.5	37.5	7.0	255	and	32.5	33.5	1.0	173
and	38.5	40.0	1.5	205	MAR4641	0.5	8.5	8.0	207

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	42.5	43.5	1.0	133	MAR4651	23.0	25.5	2.5	1,637
MAR4299	32.0	32.5	0.5	131	MAR4652	9.5	10.0	0.5	160
MAR4300	19.5	21.0	1.5	105	and	15.5	16.5	1.0	150
and	26.5	28.5	2.0	134	and	17.5	18.0	0.5	138
and	45.0	45.5	0.5	142	and	19.0	23.0	4.0	421
MAR4301	47.0	47.5	0.5	118	MAR4697	31.5	32.0	0.5	118
MAR4302	15.5	16.0	0.5	145	MAR4698	31.5	32.5	1.0	106
and	17.0	19.5	2.5	114	MAR4704	5.5	7.0	1.5	130
and	23.0	26.0	3.0	115	and	9.0	10.5	1.5	107
MAR4303	15.5	17.0	1.5	109	and	17.0	17.5	0.5	207
and	18.0	19.0	1.0	127	and	22.0	23.0	1.0	127
and	21.5	22.0	0.5	105	MAR4706	1.5	2.0	0.5	104
and	23.5	24.0	0.5	103	MAR4707	16.5	17.0	0.5	116
and	25.0	26.5	1.5	127	and	18.5	19.0	0.5	109
and	38.0	39.0	1.0	106	and	24.0	24.5	0.5	135
and	42.0	43.0	1.0	125	MAR4708	14.5	16.0	1.5	229
MAR4304	15.5	17.0	1.5	131	and	19.0	19.5	0.5	114
MAR4305	25.0	25.5	0.5	116	and	21.0	21.5	0.5	157
and	31.5	32.0	0.5	121	MAR4709	21.5	22.5	1.0	199
MAR4306	21.0	22.0	1.0	113	and	32.5	33.0	0.5	195
and	24.5	33.0	8.5	153	MAR4710	12.5	13.5	1.0	162
MAR4308	12.0	13.5	1.5	141	and	14.5	15.0	0.5	106
and	14.5	15.5	1.0	114	and	16.0	16.5	0.5	102
and	17.5	18.0	0.5	114	and	31.0	31.5	0.5	145
and	20.5	21.0	0.5	116	MAR4757	8.5	13.0	4.5	234
MAR4309	15.5	16.0	0.5	113	MAR4758	15.0	15.5	0.5	106
and	19.5	20.0	0.5	101	MAR4759	26.0	26.5	0.5	226
and	21.5	24.0	2.5	131	MAR4760	19.0	19.5	0.5	132
and	30.5	31.0	0.5	108	and	22.0	23.0	1.0	198
MAR4310	22.0	25.5	3.5	189	and	25.5	26.0	0.5	122
and	30.5	31.5	1.0	117	MAR4761	16.5	19.5	3.0	163
MAR4315	16.5	17.0	0.5	107	MAR4772	13.5	15.0	1.5	622
and	19.5	20.0	0.5	131	and	16.0	16.5	0.5	132
and	26.0	27.5	1.5	190	MAR4774	23.5	25.0	1.5	313
MAR4316	14.0	14.5	0.5	111	MAR4775	25.5	26.5	1.0	302
and	34.5	35.0	0.5	100	MAR4776	26.5	27.5	1.0	223
MAR4317	12.5	14.0	1.5	112	MAR4786	3.5	4.5	1.0	123
and	22.5	23.5	1.0	119	and	7.5	9.5	2.0	173
and	31.0	32.0	1.0	258	and	13.5	14.5	1.0	150
and	39.5	41.0	1.5	96	and	27.5	28.0	0.5	169
MAR4318	14.0	22.0	8.0	168	MAR4787	15.0	15.5	0.5	177

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	26.0	32.5	6.5	142	MAR4788	12.0	12.5	0.5	151
and	39.0	39.5	0.5	101	and	15.5	16.5	1.0	726
MAR4319	15.0	33.5	18.5	231	MAR4789	13.5	14.5	1.0	152
MAR4320	9.5	11.5	2.0	116	and	22.0	23.5	1.5	554
and	17.0	17.5	0.5	117	MAR4790	13.5	14.0	0.5	109
and	29.0	29.5	0.5	111	and	26.5	27.0	0.5	146
MAR4321	21.5	25.5	4.0	161	MAR4803	15.0	16.0	1.0	475
and	26.5	28.0	1.5	110	and	17.5	18.5	1.0	184
and	38.5	39.0	0.5	153	MAR4804	1.0	2.0	1.0	158
MAR4322	14.0	18.0	4.0	129	and	8.5	11.0	2.5	272
and	19.0	28.5	9.5	166	MAR4805	18.0	18.5	0.5	109
and	30.5	31.0	0.5	155	MAR4815	13.5	14.0	0.5	126
and	35.5	36.0	0.5	107	and	28.5	29.0	0.5	116
MAR4323	13.0	15.0	2.0	126	MAR4816	20.0	21.0	1.0	112
and	18.0	20.5	2.5	131	MAR4820	24.0	26.0	2.0	189
and	21.5	22.0	0.5	129	and	28.0	29.5	1.5	173
and	24.5	25.0	0.5	138	MAR4823	24.0	25.0	1.0	264
MAR4324	31.0	31.5	0.5	148	and	26.0	28.0	2.0	256
MAR4325	15.0	18.0	3.0	137	MAR4824	19.5	20.0	0.5	389
and	22.5	23.5	1.0	110	and	24.0	26.0	2.0	436
and	24.5	25.0	0.5	162	MAR4831	11.0	14.0	3.0	228
and	26.5	31.0	4.5	134	MAR4832	20.0	21.0	1.0	190
MAR4326	14.5	15.0	0.5	103	and	23.0	23.5	0.5	179
and	28.0	30.0	2.0	116	MAR4836	14.0	16.5	2.5	413
and	31.5	32.0	0.5	136	and	18.0	18.5	0.5	104
MAR4327	22.0	22.5	0.5	146	and	19.5	21.5	2.0	139
and	23.5	24.5	1.0	147	and	31.5	32.0	0.5	122
MAR4332	23.5	25.0	1.5	111	MAR4837	21.5	22.0	0.5	123
and	31.0	34.0	3.0	113	MAR4840	22.0	22.5	0.5	218
and	35.0	36.5	1.5	157	MAR4842	23.0	23.5	0.5	170
MAR4333	10.5	11.5	1.0	109	MAR4843	24.5	25.0	0.5	211
and	13.0	13.5	0.5	114	MAR4852	12.5	13.5	1.0	215
and	15.0	15.5	0.5	104	MAR4855	11.5	12.0	0.5	269
and	17.0	20.5	3.5	178	and	15.0	15.5	0.5	113
and	22.0	30.0	8.0	173	MAR4857	22.0	22.5	0.5	119
and	32.0	33.5	1.5	103	MAR4858	21.5	22.0	0.5	117
MAR4334	18.0	27.5	9.5	207	and	23.5	24.0	0.5	108
and	28.5	31.0	2.5	163	and	33.0	33.5	0.5	112
and	32.0	32.5	0.5	101	MAR4860	3.5	4.0	0.5	102
MAR4335	16.5	18.5	2.0	130	and	7.5	12.0	4.5	189
and	24.5	25.0	0.5	180	MAR4861	16.5	17.0	0.5	120

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4336	40.0	40.5	0.5	145	MAR4862	28.5	29.0	0.5	146
MAR4337	16.0	16.5	0.5	101	MAR4863	7.0	9.0	2.0	412
and	27.5	29.5	2.0	103	MAR4864	27.5	28.0	0.5	623
and	35.5	36.0	0.5	159	MAR4872	22.5	23.0	0.5	143
and	41.5	42.0	0.5	225	MAR4873	3.0	10.5	7.5	160
and	44.5	45.0	0.5	108	and	11.5	12.0	0.5	105
MAR4338	19.5	21.0	1.5	148	and	13.5	16.0	2.5	182
and	29.5	31.0	1.5	103	MAR4874	15.0	15.5	0.5	127
MAR4339	16.5	28.5	12.0	190	and	24.0	25.5	1.5	402
and	33.0	33.5	0.5	109	MAR4875	12.0	12.5	0.5	101
and	38.5	41.0	2.5	129	and	15.0	17.0	2.0	134
MAR4340	8.0	9.5	1.5	111	MAR4876	21.0	22.0	1.0	141
and	22.0	22.5	0.5	117	MAR4877	16.5	18.0	1.5	116
and	32.0	33.0	1.0	115	MAR4878	21.0	22.0	1.0	155
MAR4341	16.5	20.5	4.0	108	and	23.5	24.5	1.0	168
and	31.5	32.0	0.5	125	and	28.0	28.5	0.5	117
and	36.5	37.5	1.0	130	MAR4880	0.5	1.5	1.0	116
and	39.5	40.0	0.5	179	and	24.5	25.5	1.0	402
MAR4342	34.0	34.5	0.5	365	MAR4882	29.0	29.5	0.5	136
and	36.0	38.0	2.0	245	MAR4883	13.0	14.5	1.5	140
and	39.0	44.0	5.0	593	MAR4884	24.5	25.0	0.5	264
MAR4343	12.5	13.5	1.0	124	and	29.0	29.5	0.5	131
and	14.5	18.0	3.5	154	MAR4892	12.5	13.0	0.5	147
and	21.0	21.5	0.5	111	and	14.5	16.5	2.0	239
and	25.0	25.5	0.5	189	and	17.5	19.0	1.5	98
and	28.5	29.0	0.5	304	and	20.0	20.5	0.5	124
MAR4344	21.5	23.0	1.5	150	and	22.0	22.5	0.5	105
MAR4350	19.0	21.5	2.5	122	and	25.5	27.5	2.0	559
and	24.5	25.0	0.5	190	MAR4893	12.5	15.5	3.0	177
and	28.0	28.5	0.5	103	and	16.5	17.0	0.5	134
MAR4351	16.0	16.5	0.5	101	and	18.5	21.5	3.0	479
and	19.5	23.0	3.5	127	and	25.0	26.5	1.5	347
and	26.0	26.5	0.5	101	MAR4894	18.0	23.0	5.0	255
and	36.5	38.5	2.0	180	MAR4895	20.5	22.0	1.5	203
MAR4352	22.5	23.5	1.0	127	MAR4896	9.5	10.0	0.5	160
and	28.0	29.0	1.0	110	and	11.5	12.0	0.5	128
MAR4353	13.5	14.0	0.5	103	and	13.0	15.0	2.0	143
and	15.5	18.0	2.5	149	and	24.0	26.5	2.5	130
and	26.5	27.0	0.5	116	MAR4897	23.0	25.0	2.0	187
MAR4354	26.5	27.5	1.0	136	and	26.5	27.5	1.0	160
and	30.0	30.5	0.5	104	and	29.0	31.0	2.0	186

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	33.5	34.0	0.5	114	and	32.0	33.5	1.5	117
and	36.5	37.0	0.5	100	MAR4898	10.0	10.5	0.5	110
MAR4355	15.0	16.0	1.0	110	and	26.5	27.0	0.5	127
and	26.5	28.5	2.0	261	MAR4900	25.0	26.5	1.5	185
and	30.0	32.5	2.5	159	and	28.0	28.5	0.5	120
MAR4356	13.5	14.0	0.5	106	MAR4901	1.0	9.0	8.0	191
and	18.0	19.0	1.0	140	and	10.0	11.0	1.0	122
and	20.0	20.5	0.5	129	and	12.0	17.0	5.0	242
and	25.5	26.0	0.5	100	and	25.5	26.0	0.5	321
and	27.0	37.0	10.0	348	and	28.0	28.5	0.5	382
MAR4357	16.0	20.5	4.5	116	MAR4902	28.0	29.0	1.0	224
and	28.5	29.0	0.5	100	MAR4912	17.5	21.0	3.5	269
and	43.5	45.0	1.5	89	and	22.0	27.5	5.5	247
MAR4358	18.5	26.0	7.5	154	MAR4913	18.0	18.5	0.5	110
and	28.0	30.0	2.0	181	and	20.0	20.5	0.5	198
and	31.5	32.0	0.5	122	and	24.0	25.5	1.5	123
and	36.0	36.5	0.5	128	MAR4914	24.0	25.0	1.0	151
and	42.0	42.5	0.5	168	and	26.5	28.0	1.5	138
and	45.0	45.5	0.5	143	MAR4915	25.0	25.5	0.5	296
MAR4359	20.0	21.5	1.5	135	MAR4917	27.0	27.5	0.5	169
and	29.0	29.5	0.5	123	MAR4918	25.0	26.5	1.5	661
and	34.0	34.5	0.5	102	and	27.5	28.5	1.0	222
and	45.0	45.5	0.5	267	MAR4920	7.5	8.5	1.0	197
and	49.0	50.0	1.0	147	MAR4923	30.0	32.0	2.0	234
MAR4360	14.0	14.5	0.5	128	MAR4924	11.0	11.5	0.5	101
and	20.5	21.0	0.5	103	MAR4927	12.5	13.0	0.5	105
and	22.5	23.0	0.5	110	and	16.5	17.5	1.0	117
and	24.0	24.5	0.5	147	and	21.0	21.5	0.5	152
MAR4361	11.5	16.0	4.5	115	and	24.0	24.5	0.5	163
and	17.0	19.5	2.5	156	MAR4928	22.5	23.5	1.0	134
and	22.5	23.5	1.0	112	MAR4929	16.5	17.5	1.0	112
and	25.0	26.5	1.5	137	and	25.5	26.0	0.5	120
and	27.5	28.5	1.0	127	MAR4930	21.0	21.5	0.5	108
and	30.5	31.5	1.0	126	and	27.0	29.0	2.0	201
and	33.5	34.0	0.5	162	MAR4932	11.0	11.5	0.5	109
MAR4362	11.5	13.5	2.0	147	and	25.0	25.5	0.5	118
and	18.0	19.0	1.0	114	MAR4937	27.5	28.0	0.5	100
and	23.5	24.0	0.5	113	and	30.5	31.5	1.0	512
MAR4363	12.0	13.0	1.0	142	and	32.5	33.0	0.5	216
and	14.0	16.0	2.0	111	MAR4938	29.0	29.5	0.5	194
and	18.5	19.0	0.5	109	MAR4939	8.5	11.5	3.0	526

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	21.5	23.0	1.5	137	and	13.5	14.5	1.0	459
MAR4364	11.0	11.5	0.5	111	MAR4942	16.0	17.0	1.0	186
and	14.5	19.0	4.5	147	and	19.0	20.0	1.0	594
MAR4370	4.0	5.0	1.0	117	and	21.0	21.5	0.5	103
and	7.5	9.0	1.5	133	and	22.5	27.0	4.5	556
and	10.0	11.5	1.5	109	MAR4943	27.0	27.5	0.5	171
and	12.5	13.0	0.5	118	MAR4944	24.0	31.0	7.0	282
and	26.0	27.0	1.0	151	and	32.0	32.5	0.5	110
and	28.0	29.0	1.0	173	MAR4945	30.5	31.0	0.5	109
MAR4371	18.5	21.0	2.5	254	MAR4951	32.5	34.0	1.5	269
MAR4372	10.5	11.0	0.5	113	MAR4952	12.0	12.5	0.5	125
and	21.5	22.0	0.5	182	and	20.5	21.0	0.5	160
and	24.5	29.0	4.5	397	and	26.5	28.5	2.0	353
MAR4373	14.5	16.0	1.5	184	MAR4953	15.0	16.0	1.0	140
and	17.5	19.5	2.0	135	and	27.5	28.5	1.0	201
and	23.0	25.0	2.0	113	and	29.5	30.0	0.5	196
and	31.0	32.5	1.5	110	MAR4954	29.0	29.5	0.5	101
and	35.5	38.5	3.0	297	MAR4955	15.0	15.5	0.5	209
MAR4374	19.0	19.5	0.5	120	and	23.0	23.5	0.5	106
and	24.5	25.0	0.5	118	MAR4957	11.0	12.5	1.5	118
and	30.0	31.0	1.0	126	and	17.0	17.5	0.5	177
MAR4375	25.0	26.0	1.0	126	MAR4958	27.5	28.5	1.0	125
and	40.0	40.5	0.5	138	and	31.5	32.0	0.5	116
MAR4376	19.0	19.5	0.5	115	MAR4967	27.5	28.0	0.5	142
and	37.5	38.5	1.0	154	MAR4968	21.5	22.0	0.5	113
MAR4377	23.5	24.0	0.5	115	and	28.0	28.5	0.5	122
and	29.0	29.5	0.5	111	and	30.0	31.5	1.5	179
and	33.0	34.5	1.5	177	MAR4970	1.5	3.5	2.0	131
and	39.5	40.0	0.5	120	and	4.5	23.5	19.0	381
MAR4378	22.5	23.5	1.0	107	and	25.5	29.5	4.0	173
and	29.0	29.5	0.5	104	MAR4971	14.5	15.5	1.0	228
and	32.5	33.0	0.5	103	MAR4973	25.5	26.0	0.5	145
and	35.0	37.0	2.0	141	MAR4974	32.5	33.5	1.0	145
MAR4379	10.0	10.5	0.5	114	MAR4975	27.0	28.0	1.0	158
and	14.0	14.5	0.5	101	and	31.5	32.0	0.5	169
and	22.0	22.5	0.5	169	MAR4983	23.0	23.5	0.5	209
and	25.0	27.0	2.0	118	and	25.0	25.5	0.5	106
and	31.5	32.0	0.5	116	and	27.0	27.5	0.5	106
and	36.0	40.0	4.0	184	and	28.5	30.5	2.0	151
and	46.0	47.0	1.0	162	MAR4984	10.5	11.5	1.0	234
and	48.0	49.5	1.5	176	and	16.0	16.5	0.5	283

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4380	28.5	30.0	1.5	115	and	18.0	19.0	1.0	139
and	31.0	31.5	0.5	120	and	22.0	22.5	0.5	142
MAR4381	12.5	14.5	2.0	108	and	27.0	27.5	0.5	158
and	18.0	18.5	0.5	126	MAR4985	22.0	22.5	0.5	180
and	22.5	33.5	11.0	217	MAR4986	17.0	18.5	1.5	544
and	40.5	41.5	1.0	284	and	20.0	20.5	0.5	243
MAR4382	21.0	21.5	0.5	110	and	27.5	28.5	1.0	194
MAR4383	8.5	9.0	0.5	106	and	31.5	33.0	1.5	2,067
and	13.0	14.0	1.0	149	MAR4989	22.5	23.0	0.5	118
and	18.5	19.0	0.5	160	MAR4990	7.0	7.5	0.5	100
and	21.0	21.5	0.5	131	and	8.5	20.0	11.5	168
MAR4384	5.5	8.0	2.5	128	and	31.5	32.5	1.0	756
and	10.5	11.0	0.5	103	and	33.5	34.0	0.5	157
and	18.5	19.5	1.0	122	MAR4991	12.0	12.5	0.5	110
MAR4385	20.5	21.0	0.5	122	and	31.0	32.0	1.0	169
MAR4386	26.0	26.5	0.5	127	MAR4992	3.5	4.5	1.0	129
and	30.0	30.5	0.5	137	and	18.5	19.0	0.5	122
MAR4391	8.5	16.5	8.0	178	MAR4993	27.0	28.0	1.0	179
and	18.0	23.5	5.5	333	and	32.5	33.5	1.0	127
and	36.5	37.0	0.5	100	MAR4994	2.0	2.5	0.5	119
MAR4392	14.0	16.0	2.0	126	MAR4999	7.5	8.0	0.5	111
and	18.5	19.0	0.5	142	and	27.5	28.0	0.5	147
and	20.5	21.5	1.0	122	and	29.0	29.5	0.5	185
and	28.0	29.0	1.0	212	MAR5001	16.0	16.5	0.5	263
and	31.5	32.5	1.0	262	and	23.0	23.5	0.5	106
MAR4393	22.5	24.0	1.5	132	and	25.0	26.0	1.0	146
and	26.0	26.5	0.5	187	and	29.0	29.5	0.5	103
and	35.0	35.5	0.5	118	and	32.5	33.5	1.0	585
MAR4394	16.5	17.5	1.0	129	MAR5005	23.5	25.0	1.5	128
and	21.0	24.0	3.0	144	and	28.5	30.0	1.5	139
and	27.0	28.5	1.5	143	and	33.5	34.0	0.5	118
and	30.5	31.0	0.5	129	MAR5006	15.0	16.0	1.0	364
and	37.5	38.0	0.5	101	MAR5007	4.5	5.5	1.0	117
MAR4395	24.5	26.0	1.5	120	and	9.5	13.0	3.5	125
and	33.0	35.5	2.5	114	and	15.5	17.5	2.0	235
MAR4396	11.5	12.0	0.5	119	and	21.0	21.5	0.5	129
and	13.5	15.0	1.5	111	and	24.5	25.0	0.5	126
and	16.5	18.5	2.0	112	MAR5008	10.0	11.0	1.0	101
and	20.0	28.0	8.0	283	MAR5010	23.5	25.0	1.5	204
MAR4397	11.5	33.0	21.5	199	MAR5014	26.0	26.5	0.5	119
and	51.0	51.5	0.5	104	MAR5015	11.0	11.5	0.5	188

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4398	26.5	27.0	0.5	104	and	29.5	30.0	0.5	135
MAR4399	35.0	35.5	0.5	113	MAR5016	13.5	14.0	0.5	133
MAR4400	12.0	13.0	1.0	117	and	27.5	28.0	0.5	182
and	29.5	30.0	0.5	106	MAR5017	9.5	10.0	0.5	169
and	31.0	31.5	0.5	217	and	13.0	13.5	0.5	148
and	32.5	33.5	1.0	110	and	18.5	19.0	0.5	136
and	35.0	36.0	1.0	114	and	25.0	28.5	3.5	883
and	49.5	50.5	1.0	206	MAR5021	6.5	7.0	0.5	127
and	52.5	53.5	1.0	315	and	8.0	12.5	4.5	124
and	57.0	57.5	0.5	129	and	18.5	19.5	1.0	144
MAR4401	24.5	25.0	0.5	198	MAR5022	17.5	18.0	0.5	120
and	42.0	42.5	0.5	107	MAR5023	5.0	5.5	0.5	141
MAR4402	7.0	9.0	2.0	104	and	16.5	17.0	0.5	123
and	16.5	18.0	1.5	135	MAR5024	2.5	4.0	1.5	118
and	24.5	26.0	1.5	258	and	6.5	7.0	0.5	130
and	27.5	29.0	1.5	143	and	18.5	21.5	3.0	672
MAR4403	6.0	8.5	2.5	119	and	27.5	34.0	6.5	609
and	9.5	31.5	22.0	242	MAR5025	15.0	15.5	0.5	124
MAR4404	7.5	9.5	2.0	124	and	19.5	21.5	2.0	234
and	12.0	13.0	1.0	103	and	22.5	23.5	1.0	440
MAR4405	5.0	6.5	1.5	128	MAR5026	2.0	2.5	0.5	118
and	9.0	9.5	0.5	101	and	5.5	6.0	0.5	103
and	12.0	14.0	2.0	294	and	7.5	18.0	10.5	240
and	24.0	24.5	0.5	128	and	22.5	23.0	0.5	112
MAR4406	17.5	19.5	2.0	277	MAR5029	29.0	29.5	0.5	131
MAR4412	8.0	9.5	1.5	238	and	31.5	32.0	0.5	144
and	15.0	15.5	0.5	132	MAR5030	23.5	26.0	2.5	175
and	19.0	19.5	0.5	137	MAR5032	25.5	27.5	2.0	216
MAR4413	12.5	13.5	1.0	106	and	30.0	32.5	2.5	492
and	18.0	19.0	1.0	178	and	33.5	34.0	0.5	153
MAR4414	21.0	22.0	1.0	130	MAR5034	23.0	24.0	1.0	496
and	25.5	27.0	1.5	148	and	27.5	29.0	1.5	403
and	31.0	31.5	0.5	156	MAR5212	3.5	7.0	3.5	349
and	34.5	35.0	0.5	289	and	16.5	17.0	0.5	161
and	37.5	38.0	0.5	186	and	18.5	19.5	1.0	159
and	48.0	48.5	0.5	185	and	61.0	64.0	3.0	108
MAR4415	11.5	15.0	3.5	137	and	68.0	77.5	9.5	157
and	16.0	16.5	0.5	183	and	79.0	82.5	3.5	340
and	23.0	26.0	3.0	233	and	84.0	84.5	0.5	107
and	28.0	28.5	0.5	143	and	88.0	89.0	1.0	166
and	31.0	31.5	0.5	116	and	102.0	103.5	1.5	161

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4416	16.5	17.0	0.5	105	and	105.0	106.0	1.0	108
and	22.5	25.5	3.0	143	and	107.5	108.0	0.5	101
and	39.0	39.5	0.5	119	and	112.5	113.5	1.0	175
MAR4417	21.5	23.5	2.0	135	and	167.0	172.0	5.0	125
and	27.0	33.0	6.0	304	and	192.5	197.0	4.5	107
and	49.0	49.5	0.5	117	MAR5219	30.5	31.0	0.5	105
and	50.5	51.0	0.5	128	and	32.5	34.5	2.0	154
MAR4418	27.5	28.0	0.5	153	and	45.5	46.0	0.5	116
MAR4419	14.5	15.0	0.5	113	and	58.5	59.0	0.5	104
and	18.5	19.5	1.0	160	and	85.5	86.0	0.5	103
and	21.0	21.5	0.5	104	and	108.0	109.0	1.0	111
and	24.5	25.0	0.5	116	and	140.0	142.5	2.5	129
and	34.0	35.0	1.0	277	and	144.5	170.5	26.0	140
and	44.5	45.0	0.5	110	and	172.5	178.5	6.0	106
MAR4420	12.5	13.0	0.5	106	and	179.5	180.0	0.5	102
and	16.5	17.0	0.5	122	and	182.0	184.0	2.0	130
and	18.5	22.5	4.0	169	and	185.0	189.5	4.5	121
and	27.0	28.0	1.0	140	and	190.5	194.0	3.5	119
and	31.5	32.0	0.5	152	and	198.0	198.5	0.5	104
and	38.0	40.5	2.5	196	and	199.5	201.0	1.5	134
MAR4421	10.0	13.5	3.5	113	MAR5220	15.0	15.5	0.5	119
and	14.5	29.5	15.0	192	and	68.5	69.5	1.0	111
and	35.0	36.0	1.0	161	and	71.5	72.5	1.0	123
and	43.5	45.0	1.5	93	and	75.5	77.5	2.0	126
MAR4422	6.5	8.5	2.0	117	and	87.0	88.0	1.0	130
and	9.5	10.0	0.5	103	and	121.5	123.5	2.0	107
and	16.5	17.0	0.5	101	and	130.0	135.0	5.0	173
and	19.0	19.5	0.5	115	MAR5226	64.5	65.5	1.0	124
and	22.0	22.5	0.5	143	MAR5228	9.5	10.0	0.5	183
MAR4423	15.0	17.0	2.0	306	MAR5229	1.5	2.0	0.5	107
and	19.5	24.5	5.0	138	and	19.5	20.5	1.0	117
and	26.0	27.0	1.0	126	and	24.5	29.0	4.5	233
MAR4425	10.0	10.5	0.5	124	and	30.5	31.0	0.5	121
MAR4426	14.0	14.5	0.5	106	and	32.5	35.5	3.0	174
MAR4434	10.5	11.5	1.0	133	MAR5230	19.5	20.0	0.5	106
and	15.5	19.0	3.5	126	MAR5231	16.5	17.0	0.5	130
and	20.5	23.5	3.0	183	MAR5232	1.5	5.5	4.0	149
and	24.5	25.5	1.0	144	and	8.5	9.0	0.5	101
and	28.0	31.0	3.0	522	and	12.0	15.5	3.5	131
MAR4435	13.0	16.5	3.5	217	and	17.5	18.0	0.5	107
and	17.5	18.0	0.5	121	MAR5233	27.5	28.5	1.0	146

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	19.5	23.0	3.5	116	MAR5234	12.0	23.0	11.0	242
and	24.0	25.5	1.5	118	and	26.5	27.5	1.0	126
and	32.0	32.5	0.5	232	and	29.0	30.0	1.0	190
and	42.5	43.0	0.5	113	and	35.0	36.0	1.0	141
MAR4436	11.0	13.5	2.5	125	MAR5235	8.0	11.5	3.5	113
and	15.0	16.0	1.0	193	and	16.5	17.0	0.5	107
and	22.5	23.0	0.5	123	and	19.5	20.5	1.0	125
and	25.5	26.5	1.0	177	and	23.5	25.5	2.0	590
and	45.5	46.0	0.5	127	and	26.5	29.5	3.0	277
and	47.5	48.0	0.5	144	and	30.5	31.0	0.5	178
MAR4437	16.5	17.5	1.0	114	MAR5236	20.0	20.5	0.5	115
and	21.0	22.5	1.5	132	and	31.0	31.5	0.5	172
and	25.5	26.0	0.5	103	MAR5237	5.5	7.0	1.5	102
and	27.0	30.0	3.0	125	and	31.0	31.5	0.5	181
and	42.0	42.5	0.5	132	MAR5238	21.0	31.5	10.5	365
and	44.0	44.5	0.5	117	MAR5239	11.0	12.0	1.0	113
and	48.5	49.0	0.5	157	and	13.5	15.5	2.0	116
MAR4438	12.0	12.5	0.5	116	and	19.0	20.5	1.5	100
and	28.0	29.0	1.0	146	and	25.0	26.5	1.5	905
and	31.5	32.5	1.0	140	and	28.0	29.0	1.0	182
and	36.0	36.5	0.5	126	MAR5240	17.5	19.0	1.5	138
MAR4439	18.0	19.0	1.0	166	and	21.5	22.0	0.5	138
and	30.0	30.5	0.5	220	and	24.0	25.5	1.5	108
and	40.5	41.0	0.5	126	and	31.0	31.5	0.5	129
MAR4440	15.0	15.5	0.5	125	MAR5242	22.5	25.5	3.0	98
and	18.0	18.5	0.5	106	and	42.0	42.5	0.5	112
and	24.0	24.5	0.5	105	MAR5243	19.5	20.5	1.0	109
and	30.5	32.0	1.5	217	MAR5244	32.5	44.0	11.5	213
MAR4441	18.0	18.5	0.5	112	MAR5245	17.0	18.0	1.0	116
and	19.5	21.0	1.5	139	and	21.0	21.5	0.5	110
and	22.0	22.5	0.5	117	and	32.5	34.0	1.5	110
and	28.0	28.5	0.5	110	and	37.5	38.0	0.5	193
and	33.0	33.5	0.5	113	and	40.0	41.0	1.0	284
and	38.0	38.5	0.5	108	MAR5246	2.5	5.5	3.0	123
MAR4442	12.0	13.5	1.5	104	and	6.5	12.5	6.0	209
and	15.5	37.0	21.5	348	MAR5247	1.0	1.5	0.5	114
MAR4443	12.5	14.0	1.5	121	and	6.0	9.0	3.0	145
and	21.0	23.0	2.0	163	and	10.0	11.5	1.5	264
and	25.5	26.5	1.0	173	and	14.0	14.5	0.5	106
MAR4444	26.0	31.0	5.0	245	MAR5248	3.5	5.0	1.5	101
MAR4445	2.5	3.0	0.5	136	and	6.5	9.5	3.0	143

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
and	5.0	5.5	0.5	100	and	10.5	11.0	0.5	105
and	11.5	26.5	15.0	253	and	12.0	13.0	1.0	212
and	27.5	31.5	4.0	606	MAR5249	18.0	19.0	1.0	185
MAR4446	8.0	9.0	1.0	125	and	26.5	27.5	1.0	121
and	12.0	12.5	0.5	101	MAR5250	19.0	19.5	0.5	121
MAR4447	13.5	16.0	2.5	142	and	25.0	26.0	1.0	274
and	17.5	20.5	3.0	267	MAR5251	11.5	12.0	0.5	108
and	22.0	23.0	1.0	192	and	14.5	20.0	5.5	142
MAR4448	30.0	31.0	1.0	113	MAR5252	34.0	34.5	0.5	119
MAR4453	19.5	20.0	0.5	100	and	36.5	37.0	0.5	121
and	21.5	23.5	2.0	316	MAR5253	14.5	15.5	1.0	106
and	40.0	40.5	0.5	237	and	23.0	38.0	15.0	246
MAR4454	13.5	14.5	1.0	140	and	39.0	47.0	8.0	244
and	27.5	29.0	1.5	534	and	49.0	49.5	0.5	436
MAR4455	9.5	11.0	1.5	129	MAR5254	3.5	4.0	0.5	117
and	12.0	14.5	2.5	187	and	9.5	10.0	0.5	427
and	28.5	29.0	0.5	130	and	15.0	16.0	1.0	521
MAR4456	23.5	24.5	1.0	251	and	17.0	17.5	0.5	119
MAR4457	9.0	9.5	0.5	121	MAR5255	15.0	15.5	0.5	105
and	20.5	22.5	2.0	187	and	16.5	17.0	0.5	120
and	34.0	35.0	1.0	233	and	22.5	31.5	9.0	170
and	38.0	38.5	0.5	132	MAR5256	21.0	21.5	0.5	110
and	44.5	45.0	0.5	148	MAR5257	14.5	15.0	0.5	100
and	49.5	50.5	1.0	157	and	16.5	17.0	0.5	131
MAR4458	11.5	12.0	0.5	126	and	18.0	19.0	1.0	107
and	13.0	16.5	3.5	143	and	23.0	23.5	0.5	114
and	27.0	29.0	2.0	200	and	26.5	27.0	0.5	119
MAR4459	10.5	11.0	0.5	129	MAR5258	22.0	22.5	0.5	117
and	18.0	19.5	1.5	118	and	24.5	25.0	0.5	103
and	21.0	22.0	1.0	158	MAR5259	1.5	3.0	1.5	96
and	31.0	31.5	0.5	244	and	4.5	5.0	0.5	124
MAR4460	12.0	13.5	1.5	119	and	7.0	7.5	0.5	112
and	17.0	18.5	1.5	116	and	9.0	9.5	0.5	158
and	29.5	30.5	1.0	272	MAR5260	2.5	3.5	1.0	122
and	36.0	37.0	1.0	154	and	8.0	10.5	2.5	158
MAR4461	13.5	15.5	2.0	108	MAR5261	9.0	11.0	2.0	195
and	27.5	28.0	0.5	129	and	24.0	25.5	1.5	220
and	39.0	39.5	0.5	152	MAR5262	4.0	5.5	1.5	352
MAR4462	14.0	14.5	0.5	146	and	7.0	10.5	3.5	266
and	17.0	18.0	1.0	185	and	12.0	16.0	4.0	286
and	33.0	33.5	0.5	123	MAR5263	14.0	15.5	1.5	85

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
MAR4463	8.5	20.0	11.5	139	and	16.5	19.0	2.5	173
and	24.5	25.0	0.5	102	and	20.0	21.5	1.5	160
and	33.5	34.5	1.0	132	MAR5264	14.0	15.0	1.0	139
MAR4464	6.0	6.5	0.5	119	and	16.0	17.5	1.5	235
and	31.5	33.0	1.5	102	and	18.5	19.0	0.5	141
MAR4465	10.5	14.5	4.0	140	and	20.5	22.5	2.0	132
and	16.0	16.5	0.5	105	MAR5265	13.0	18.0	5.0	131
MAR4466	4.0	6.0	2.0	97	and	19.5	20.0	0.5	162
and	12.0	12.5	0.5	123	and	21.5	22.0	0.5	130
and	17.5	18.5	1.0	169	MAR5266	5.0	5.5	0.5	102
MAR4467	11.0	12.5	1.5	185	and	26.5	29.5	3.0	750
and	14.0	17.5	3.5	155	MAR5267	9.5	10.0	0.5	307
and	20.5	21.0	0.5	124	and	12.0	12.5	0.5	105
and	30.0	30.5	0.5	145	and	15.0	16.0	1.0	212
MAR4468	17.0	17.5	0.5	161	and	24.0	24.5	0.5	202
					and	30.0	34.0	4.0	1,005
Namib IV Tenement									
NIV1897	6.0	6.5	0.5	123	NIV2002	20.5	21.0	0.5	191
NIV1898	12.5	13.0	0.5	148	NIV2003	8.5	9.0	0.5	115
NIV1898	14.0	15.0	1.0	132	NIV2003	11.0	11.5	0.5	114
NIV1900	6.5	7.0	0.5	151	NIV2003	14.5	16.0	1.5	160
NIV1900	8.0	9.0	1.0	195	NIV2003	19.5	22.0	2.5	111
NIV1904	5.5	7.0	1.5	405	NIV2003	23.0	27.0	4.0	209
NIV1910	19.0	20.0	1.0	166	NIV2004	4.5	7.5	3.0	107
NIV1911	4.0	5.5	1.5	337	NIV2004	22.0	23.0	1.0	150
NIV1926	0.0	2.0	2.0	419	NIV2007	4.0	5.5	1.5	178
NIV1926	10.0	10.5	0.5	108	NIV2010	6.5	7.0	0.5	121
NIV1928	12.0	12.5	0.5	108	NIV2011	1.0	3.0	2.0	156
NIV1928	28.5	29.5	1.0	114	NIV2011	5.5	6.0	0.5	107
NIV1929	2.5	3.0	0.5	118	NIV2012	17.0	28.0	11.0	120
NIV1929	4.5	5.0	0.5	107	NIV2016	1.5	3.0	1.5	155
NIV1929	6.5	7.0	0.5	113	NIV2017	4.0	4.5	0.5	133
NIV1932	2.0	5.0	3.0	135	NIV2018	1.5	3.5	2.0	262
NIV1932	6.0	7.0	1.0	105	NIV2019	4.0	7.0	3.0	114
NIV1932	8.0	8.5	0.5	145	NIV2019	8.0	9.5	1.5	132
NIV1938	20.5	22.0	1.5	188	NIV2020	1.5	2.5	1.0	119
NIV1939	16.0	17.5	1.5	114	NIV2020	3.5	5.0	1.5	122
NIV1939	18.5	19.0	0.5	114	NIV2021	5.0	5.5	0.5	178
NIV1943	3.0	3.5	0.5	106	NIV2023	3.0	5.5	2.5	117
NIV1946	10.0	10.5	0.5	115	NIV2023	6.5	7.5	1.0	149
NIV1947	0.5	1.0	0.5	238	NIV2024	3.5	4.0	0.5	127

Hole ID	From (m)	To (m)	Interval (m)	Grade U_3O_8 (ppm)	Hole ID	From (m)	To (m)	Interval (m)l	Grade U_3O_8 (ppm)
NIV1948	3.0	4.0	1.0	489	NIV2025	2.5	4.0	1.5	136
NIV1949	10.5	11.5	1.0	106	NIV2026	2.0	2.5	0.5	163
NIV1949	20.0	20.5	0.5	110	NIV2028	0.5	1.0	0.5	104
NIV1955	9.0	10.0	1.0	142	NIV2028	10.0	10.5	0.5	120
NIV1955	14.5	15.0	0.5	109	NIV2030	1.0	3.0	2.0	145
NIV1955	18.0	19.5	1.5	137	NIV2034	0.5	2.5	2.0	146
NIV1957	20.0	20.5	0.5	105	NIV2036	0.5	8.0	7.5	218
NIV1959	8.5	10.5	2.0	127	NIV2037	0.5	4.0	3.5	123
NIV1959	11.5	12.5	1.0	120	NIV2037	9.5	10.0	0.5	225
NIV1960	1.0	1.5	0.5	100	NIV2037	12.5	13.0	0.5	111
NIV1961	21.5	22.0	0.5	110	NIV2037	21.5	22.0	0.5	107
NIV1968	4.0	5.0	1.0	121	NIV2037	27.0	28.0	1.0	173
NIV1970	1.5	5.5	4.0	118	NIV2039	0.5	3.0	2.5	159
NIV1971	3.5	6.0	2.5	159	NIV2039	5.0	5.5	0.5	105
NIV1971	7.0	7.5	0.5	118	NIV2042	1.0	2.5	1.5	170
NIV1978	1.5	2.0	0.5	135	NIV2045	1.5	6.5	5.0	113
NIV1979	8.0	12.0	4.0	275	NIV2045	7.5	8.5	1.0	120
NIV1980	4.0	15.5	11.5	157	NIV2045	16.0	16.5	0.5	144
NIV1989	9.0	9.5	0.5	121	NIV2059	5.0	5.5	0.5	108
NIV1990	6.5	7.0	0.5	128	NIV2064	5.0	6.0	1.0	117
NIV1991	1.5	4.0	2.5	410	NIV2080	24.5	25.0	0.5	118
NIV1991	5.5	6.0	0.5	103	NIV2083	4.5	5.5	1.0	117
NIV1991	24.5	25.0	0.5	101	NIV2083	7.0	8.5	1.5	170
NIV1998	1.0	1.5	0.5	111	NIV2083	11.0	11.5	0.5	117
NIV2001	1.5	5.0	3.5	198	NIV2084	1.0	1.5	0.5	126
NIV2001	6.0	6.5	0.5	111	NIV2086	4.0	4.5	0.5	104
NIV2002	2.0	3.0	1.0	210	NIV2093	4.5	5.0	0.5	118
NIV2002	4.5	5.5	1.0	110	NIV2093	24.0	28.5	4.5	134
NIV2002	15.0	15.5	0.5	105	NIV2094	0.5	1.0	0.5	109

Table 7 Drill Hole Locations

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
Marenica Uranium Project							
MAR3631	492997	7574701	40	MAR4508	494252	7575151	40
MAR3638	493100	7574701	40	MAR4509	494349	7575152	40
MAR3643	493202	7574700	40	MAR4510	494451	7575146	40
MAR3644	493197	7574603	40	MAR4511	494551	7575149	40
MAR3645	493199	7574497	40	MAR4512	494650	7575151	40
MAR3646	493198	7574400	40	MAR4513	494748	7575151	44
MAR3647	493198	7574303	40	MAR4514	494852	7575148	40

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR3656	493300	7574698	40	MAR4515	494948	7575148	40
MAR3657	493298	7574502	40	MAR4516	495053	7575147	40
MAR3659	493297	7574312	40	MAR4517	492901	7574853	40
MAR3661	493299	7574099	40	MAR4520	493251	7575047	50
MAR3670	493402	7574699	40	MAR4521	493347	7575048	50
MAR3671	493398	7574597	40	MAR4522	493448	7575052	50
MAR3672	493400	7574502	40	MAR4523	493550	7575052	50
MAR3673	493402	7574304	40	MAR4524	493649	7575051	50
MAR3674	493399	7574097	40	MAR4525	493748	7575051	40
MAR3686	493498	7574701	40	MAR4526	493849	7575052	40
MAR3687	493499	7574503	40	MAR4527	493948	7575052	40
MAR3688	493495	7574400	40	MAR4528	494049	7575048	40
MAR3689	493501	7574304	40	MAR4529	494148	7575046	40
MAR3690	493501	7574200	46	MAR4530	494249	7575049	40
MAR3691	493497	7574102	40	MAR4531	494349	7575052	40
MAR3692	493501	7573997	46	MAR4532	494450	7575052	40
MAR3699	493601	7574703	40	MAR4533	494548	7575051	40
MAR3700	493600	7574497	40	MAR4534	494648	7575047	40
MAR3701	493596	7574301	40	MAR4535	494750	7575051	40
MAR3702	493601	7574101	46	MAR4536	494848	7575051	40
MAR3703	493600	7573902	46	MAR4537	494947	7575050	40
MAR3714	493703	7574701	40	MAR4539	492900	7574748	40
MAR3715	493700	7574498	40	MAR4542	493250	7574948	40
MAR3716	493698	7574399	40	MAR4543	493349	7574950	50
MAR3717	493703	7574300	40	MAR4544	493449	7574948	50
MAR3718	493700	7574204	40	MAR4545	493553	7574948	50
MAR3719	493701	7574101	40	MAR4546	493650	7574953	50
MAR3720	493701	7574002	48	MAR4547	493750	7574950	40
MAR3721	493698	7573903	40	MAR4548	493851	7574951	40
MAR3735	493802	7574600	40	MAR4549	493950	7574950	40
MAR3736	493799	7574499	40	MAR4550	494052	7574953	40
MAR3737	493797	7574299	40	MAR4551	494149	7574948	40
MAR3738	493798	7574099	40	MAR4552	494252	7574952	40
MAR3739	493801	7573901	40	MAR4553	494348	7574946	40
MAR3740	493901	7576498	44	MAR4554	494449	7574952	40
MAR3749	493900	7574502	40	MAR4555	494549	7574950	40
MAR3751	493897	7574298	40	MAR4556	494650	7574947	40
MAR3752	493901	7574204	40	MAR4557	494752	7574950	40
MAR3753	493899	7574097	40	MAR4558	494849	7574953	40
MAR3754	493902	7574001	40	MAR4560	492896	7574652	40
MAR3755	494004	7576698	42	MAR4561	493050	7574852	40
MAR3756	493998	7576604	40	MAR4564	493350	7574850	40
MAR3757	494001	7576501	50	MAR4565	493449	7574852	40
MAR3771	494000	7574596	40	MAR4566	493547	7574852	44
MAR3772	494003	7574499	40	MAR4567	493648	7574851	40

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR3773	493999	7574301	40	MAR4568	493751	7574853	40
MAR3774	493999	7574096	40	MAR4569	493846	7574847	40
MAR3775	494096	7576702	40	MAR4570	493948	7574849	40
MAR3776	494103	7576501	50	MAR4571	494046	7574849	40
MAR3788	494098	7574703	40	MAR4572	494149	7574849	40
MAR3789	494099	7574601	40	MAR4573	494249	7574848	40
MAR3790	494102	7574502	40	MAR4574	494351	7574847	40
MAR3791	494099	7574399	40	MAR4575	494445	7574851	40
MAR3792	494095	7574299	40	MAR4581	493048	7574748	40
MAR3793	494100	7574202	40	MAR4582	493150	7574751	40
MAR3794	494098	7574098	40	MAR4583	493250	7574751	40
MAR3795	494103	7574003	40	MAR4584	493350	7574750	40
MAR3796	494202	7576701	40	MAR4585	493450	7574748	40
MAR3797	494200	7576500	52	MAR4586	493551	7574749	40
MAR3805	494200	7574700	40	MAR4587	493652	7574747	40
MAR3806	494200	7574601	40	MAR4588	493751	7574757	40
MAR3807	494202	7574497	40	MAR4589	493853	7574747	40
MAR3808	494198	7574400	40	MAR4590	494050	7574748	40
MAR3809	494197	7574302	40	MAR4591	494151	7574752	40
MAR3810	494198	7574100	40	MAR4592	494251	7574750	40
MAR3811	494304	7576701	40	MAR4593	494351	7574749	40
MAR3812	494300	7576501	50	MAR4594	494452	7574748	40
MAR3826	494302	7574701	40	MAR4598	493035	7574653	40
MAR3827	494296	7574600	40	MAR4599	493150	7574650	40
MAR3828	494286	7574495	40	MAR4600	493249	7574651	40
MAR3829	494299	7574302	40	MAR4601	493349	7574649	40
MAR3830	494297	7574198	40	MAR4602	493438	7574644	40
MAR3831	494300	7574100	40	MAR4603	493549	7574650	40
MAR3832	494403	7576700	46	MAR4604	493653	7574651	40
MAR3833	494398	7576601	40	MAR4605	493747	7574650	40
MAR3847	494401	7574703	40	MAR4606	493848	7574649	40
MAR3848	494397	7574298	40	MAR4607	493955	7574649	40
MAR3849	494402	7574200	40	MAR4608	494050	7574649	40
MAR3850	494501	7576802	40	MAR4618	493351	7574549	40
MAR3851	494502	7576699	42	MAR4619	493450	7574552	40
MAR3865	494500	7574704	40	MAR4620	493551	7574549	40
MAR3866	494498	7574598	40	MAR4621	493652	7574552	42
MAR3867	494498	7574499	40	MAR4622	493752	7574550	40
MAR3868	494500	7574399	40	MAR4623	493851	7574549	40
MAR3869	494499	7574302	40	MAR4624	493951	7574549	40
MAR3870	494604	7576901	40	MAR4625	494048	7574547	40
MAR3871	494604	7576698	40	MAR4635	493453	7574448	40
MAR3872	494599	7576601	40	MAR4636	493549	7574450	40
MAR3887	494597	7574600	40	MAR4637	493646	7574452	40
MAR3888	494603	7574497	40	MAR4638	493747	7574451	40

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR3889	494598	7574404	40	MAR4639	493849	7574450	40
MAR3890	494700	7577001	40	MAR4640	493947	7574452	40
MAR3891	494699	7576900	40	MAR4641	494049	7574446	40
MAR3892	494695	7576799	40	MAR4650	493450	7574350	40
MAR3893	494697	7576701	40	MAR4651	493549	7574350	40
MAR3909	494699	7574602	40	MAR4652	493647	7574350	40
MAR3910	494703	7574501	40	MAR4697	493449	7573950	42
MAR3911	494801	7576902	40	MAR4698	493549	7573948	44
MAR3912	494800	7576700	40	MAR4699	493649	7573951	46
MAR3928	494899	7576897	40	MAR4700	493748	7573951	40
MAR3929	494896	7576801	40	MAR4701	493847	7573953	40
MAR3930	494900	7576701	40	MAR4702	493947	7573952	40
MAR3931	494899	7576601	40	MAR4703	494047	7573947	40
MAR3946	495000	7576703	40	MAR4704	492452	7576245	34
MAR3961	495102	7576702	44	MAR4705	492449	7576152	34
MAR3962	495098	7576603	42	MAR4706	492452	7576052	34
MAR3995	490801	7574800	34	MAR4707	492453	7575952	34
MAR3996	490802	7574697	34	MAR4708	492450	7575852	34
MAR4001	490899	7574700	34	MAR4709	492449	7575751	34
MAR4008	490999	7574699	34	MAR4710	492449	7575651	34
MAR4009	491003	7574606	34	MAR4712	492452	7575451	34
MAR4018	491101	7574796	34	MAR4756	490753	7574650	34
MAR4019	491099	7574699	34	MAR4757	490749	7574551	34
MAR4027	491200	7574697	34	MAR4758	490744	7574449	34
MAR4039	491299	7574801	34	MAR4759	490746	7574350	34
MAR4048	491402	7574800	34	MAR4760	490744	7574254	34
MAR4096	491901	7574699	34	MAR4761	490752	7574150	34
MAR4161	490701	7574702	34	MAR4770	490854	7574754	34
MAR4162	490704	7574602	34	MAR4771	490851	7574648	34
MAR4163	490698	7574503	34	MAR4772	490849	7574551	34
MAR4164	490699	7574402	34	MAR4773	490847	7574450	34
MAR4165	490697	7574301	34	MAR4774	490848	7574348	34
MAR4169	490799	7574502	34	MAR4775	490851	7574249	34
MAR4170	490798	7574297	34	MAR4776	490851	7574149	34
MAR4173	490898	7574498	34	MAR4785	490951	7574853	34
MAR4175	490895	7574300	34	MAR4786	490950	7574751	34
MAR4180	490998	7574495	34	MAR4787	490948	7574649	34
MAR4181	490998	7574298	34	MAR4788	490949	7574553	34
MAR4182	491001	7574103	34	MAR4789	490948	7574449	34
MAR4184	491100	7574497	34	MAR4790	490947	7574352	34
MAR4185	491102	7574402	34	MAR4791	490948	7574249	34
MAR4186	491098	7574299	34	MAR4792	490948	7574149	34
MAR4187	491101	7574202	34	MAR4803	491049	7574756	34
MAR4190	491203	7574598	34	MAR4804	491049	7574653	34
MAR4191	491200	7574503	34	MAR4805	491062	7574557	34

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR4192	491201	7574298	34	MAR4806	491050	7574449	34
MAR4194	491296	7574502	34	MAR4807	491050	7574352	34
MAR4195	491299	7574403	34	MAR4808	491049	7574249	34
MAR4196	491298	7574299	34	MAR4815	491148	7575448	34
MAR4197	491298	7574200	34	MAR4816	491151	7575352	34
MAR4200	491398	7574300	34	MAR4819	491150	7575051	34
MAR4203	491497	7574300	34	MAR4820	491151	7574952	34
MAR4204	491498	7574200	34	MAR4821	491149	7574850	34
MAR4209	494302	7574901	40	MAR4822	491151	7574750	34
MAR4213	494549	7576847	40	MAR4823	491148	7574650	34
MAR4219	494244	7576747	40	MAR4824	491148	7574552	34
MAR4220	494351	7576748	40	MAR4825	491150	7574448	34
MAR4221	494452	7576750	40	MAR4826	491149	7574353	34
MAR4228	493950	7576651	40	MAR4830	491248	7576050	34
MAR4229	494048	7576652	40	MAR4831	491253	7575953	34
MAR4230	494152	7576651	40	MAR4832	491251	7575853	34
MAR4231	494251	7576650	40	MAR4833	491251	7575753	34
MAR4232	494349	7576649	40	MAR4834	491249	7575653	34
MAR4241	493949	7576547	50	MAR4835	491250	7575548	34
MAR4242	494048	7576546	54	MAR4836	491249	7575451	35
MAR4243	494146	7576548	50	MAR4837	491251	7575351	36
MAR4244	494246	7576554	50	MAR4840	491250	7575050	34
MAR4245	494351	7576546	40	MAR4841	491250	7574952	34
MAR4254	493851	7576450	50	MAR4842	491249	7574851	34
MAR4255	493942	7576454	50	MAR4843	491249	7574748	34
MAR4256	494049	7576447	50	MAR4844	491250	7574647	34
MAR4257	494146	7576449	50	MAR4851	491351	7576150	34
MAR4258	494246	7576449	50	MAR4852	491346	7576050	34
MAR4259	494351	7576449	50	MAR4853	491352	7575951	34
MAR4269	493848	7576352	55	MAR4854	491348	7575851	34
MAR4270	493942	7576342	58	MAR4855	491355	7575752	34
MAR4271	494048	7576349	50	MAR4856	491351	7575653	34
MAR4272	494148	7576348	50	MAR4857	491351	7575548	34
MAR4273	494249	7576349	50	MAR4858	491350	7575450	38
MAR4274	494348	7576349	50	MAR4859	491348	7575350	34
MAR4284	493850	7576250	50	MAR4860	491351	7575249	34
MAR4285	493944	7576244	50	MAR4861	491347	7575151	34
MAR4286	494053	7576251	50	MAR4862	491352	7575047	34
MAR4287	494151	7576254	50	MAR4863	491348	7574949	34
MAR4288	494246	7576250	50	MAR4864	491346	7574852	34
MAR4289	494347	7576251	50	MAR4872	491452	7576151	34
MAR4290	494452	7576244	50	MAR4873	491448	7576050	34
MAR4291	494551	7576249	50	MAR4874	491452	7575949	34
MAR4299	493746	7576147	54	MAR4875	491446	7575851	34
MAR4300	493847	7576149	50	MAR4876	491451	7575751	34

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR4301	493947	7576147	54	MAR4877	491449	7575651	34
MAR4302	494051	7576150	50	MAR4878	491448	7575549	34
MAR4303	494149	7576147	50	MAR4879	491449	7575453	34
MAR4304	494249	7576150	40	MAR4880	491446	7575350	34
MAR4305	494345	7576149	40	MAR4881	491456	7575249	34
MAR4306	494447	7576150	40	MAR4882	491448	7575149	34
MAR4307	494547	7576150	40	MAR4883	491454	7575046	34
MAR4308	494647	7576152	40	MAR4884	491448	7574949	34
MAR4309	494747	7576149	40	MAR4885	491448	7574851	34
MAR4310	494844	7576152	40	MAR4892	491551	7576150	34
MAR4315	493648	7576052	54	MAR4893	491547	7576052	34
MAR4316	493751	7576049	50	MAR4894	491549	7575954	34
MAR4317	493849	7576050	50	MAR4895	491546	7575852	34
MAR4318	493948	7576052	50	MAR4896	491553	7575753	34
MAR4319	494040	7576052	40	MAR4897	491549	7575651	34
MAR4320	494135	7576054	40	MAR4898	491550	7575551	34
MAR4321	494251	7576051	44	MAR4899	491549	7575453	34
MAR4322	494348	7576051	40	MAR4900	491547	7575349	35
MAR4323	494445	7576035	40	MAR4901	491552	7575244	34
MAR4324	494538	7576042	40	MAR4902	491548	7575150	34
MAR4325	494646	7576048	40	MAR4903	491550	7575050	34
MAR4326	494749	7576049	40	MAR4904	491540	7574951	34
MAR4327	494847	7576050	40	MAR4912	491652	7576151	34
MAR4332	493547	7575946	40	MAR4913	491646	7576051	34
MAR4333	493640	7575954	48	MAR4914	491650	7575953	34
MAR4334	493747	7575951	40	MAR4915	491648	7575852	34
MAR4335	493847	7575952	40	MAR4916	491652	7575753	34
MAR4336	493949	7575953	50	MAR4917	491648	7575651	34
MAR4337	494051	7575948	50	MAR4918	491651	7575551	34
MAR4338	494145	7575946	50	MAR4919	491649	7575452	34
MAR4339	494248	7575950	44	MAR4920	491647	7575349	34
MAR4340	494365	7575953	40	MAR4921	491648	7575253	34
MAR4341	494446	7575951	44	MAR4922	491647	7575149	34
MAR4342	494550	7575948	48	MAR4923	491648	7575051	35
MAR4343	494643	7575948	40	MAR4924	491649	7574951	34
MAR4344	494747	7575950	40	MAR4925	491650	7574850	34
MAR4350	493348	7575850	40	MAR4927	491751	7576151	34
MAR4351	493450	7575851	44	MAR4928	491748	7576052	34
MAR4352	493548	7575851	40	MAR4929	491750	7575955	34
MAR4353	493650	7575848	40	MAR4930	491747	7575851	34
MAR4354	493750	7575851	56	MAR4931	491751	7575753	34
MAR4355	493848	7575850	50	MAR4932	491747	7575653	34
MAR4356	493949	7575851	50	MAR4933	491753	7575552	34
MAR4357	494050	7575846	50	MAR4936	491754	7575249	34
MAR4358	494153	7575848	50	MAR4937	491750	7575150	38

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR4359	494252	7575850	55	MAR4938	491746	7575053	34
MAR4360	494349	7575851	40	MAR4939	491752	7574950	34
MAR4361	494447	7575850	40	MAR4940	491750	7574848	34
MAR4362	494548	7575849	40	MAR4942	491852	7576148	34
MAR4363	494652	7575851	40	MAR4943	491847	7576051	34
MAR4364	494748	7575852	40	MAR4944	491849	7575952	34
MAR4370	493246	7575752	40	MAR4945	491850	7575851	34
MAR4371	493352	7575753	40	MAR4950	491848	7575252	34
MAR4372	493436	7575748	40	MAR4951	491850	7575148	36
MAR4373	493548	7575750	44	MAR4952	491851	7575051	34
MAR4374	493648	7575752	50	MAR4953	491847	7574948	34
MAR4375	493749	7575749	54	MAR4954	491852	7574850	34
MAR4376	493850	7575752	50	MAR4955	491846	7574750	34
MAR4377	493951	7575748	50	MAR4957	491952	7576148	34
MAR4378	494047	7575746	50	MAR4958	491947	7576052	34
MAR4379	494150	7575747	54	MAR4965	491949	7575349	34
MAR4380	494251	7575751	50	MAR4966	491950	7575249	34
MAR4381	494348	7575750	46	MAR4967	491949	7575153	34
MAR4382	494448	7575752	40	MAR4968	491950	7575051	35
MAR4383	494546	7575750	40	MAR4969	491946	7574951	34
MAR4384	494647	7575747	40	MAR4970	491947	7574853	34
MAR4385	494751	7575751	40	MAR4971	491950	7574750	34
MAR4386	494851	7575751	40	MAR4973	492049	7576253	34
MAR4391	493248	7575647	40	MAR4974	492052	7576147	38
MAR4392	493351	7575649	40	MAR4975	492051	7576053	34
MAR4393	493447	7575650	40	MAR4976	492052	7575954	34
MAR4394	493552	7575650	40	MAR4983	492051	7575248	37
MAR4395	493648	7575657	50	MAR4984	492050	7575153	34
MAR4396	493746	7575655	55	MAR4985	492051	7575053	34
MAR4397	493853	7575653	54	MAR4986	492050	7574944	44
MAR4398	493947	7575650	50	MAR4987	492050	7574853	34
MAR4399	494043	7575645	50	MAR4989	492049	7574449	34
MAR4400	494150	7575655	61	MAR4990	492151	7576252	36
MAR4401	494253	7575653	54	MAR4991	492151	7576153	34
MAR4402	494352	7575647	41	MAR4992	492149	7576052	34
MAR4403	494448	7575649	40	MAR4993	492149	7575952	34
MAR4404	494551	7575648	40	MAR4994	492148	7575850	34
MAR4405	494649	7575650	40	MAR4995	492152	7575750	34
MAR4406	494751	7575652	40	MAR4999	492147	7575147	34
MAR4407	494848	7575648	40	MAR5000	492147	7575052	34
MAR4412	493251	7575553	40	MAR5001	492147	7574952	36
MAR4413	493349	7575551	50	MAR5002	492142	7574857	34
MAR4414	493441	7575544	50	MAR5003	492150	7574449	34
MAR4415	493546	7575549	50	MAR5004	492143	7574351	34
MAR4416	493643	7575551	50	MAR5005	492244	7576250	36

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR4417	493750	7575551	55	MAR5006	492249	7576153	34
MAR4418	493848	7575556	50	MAR5007	492248	7576053	34
MAR4419	493949	7575552	50	MAR5008	492252	7575953	34
MAR4420	494047	7575552	50	MAR5009	492247	7575851	34
MAR4421	494151	7575549	48	MAR5010	492247	7575750	34
MAR4422	494246	7575547	40	MAR5011	492250	7575649	34
MAR4423	494347	7575550	40	MAR5014	492250	7575349	34
MAR4424	494448	7575551	40	MAR5015	492250	7575249	34
MAR4425	494548	7575553	40	MAR5016	492248	7575148	34
MAR4426	494644	7575552	40	MAR5017	492248	7575049	36
MAR4427	494746	7575550	40	MAR5018	492250	7574448	34
MAR4428	494847	7575549	40	MAR5019	492245	7574353	34
MAR4433	493252	7575452	40	MAR5020	492249	7574254	34
MAR4434	493348	7575449	50	MAR5021	492348	7576253	34
MAR4435	493448	7575448	50	MAR5022	492351	7576150	34
MAR4436	493545	7575446	53	MAR5023	492348	7576054	34
MAR4437	493645	7575446	50	MAR5024	492351	7575953	36
MAR4438	493753	7575449	50	MAR5025	492349	7575851	34
MAR4439	493848	7575449	50	MAR5026	492349	7575750	34
MAR4440	493947	7575450	50	MAR5027	492350	7575648	34
MAR4441	494049	7575452	40	MAR5029	492352	7575452	34
MAR4442	494149	7575453	41	MAR5030	492351	7575350	34
MAR4443	494247	7575451	40	MAR5031	492350	7574446	34
MAR4444	494351	7575447	40	MAR5032	492347	7574350	40
MAR4445	494447	7575450	41	MAR5033	492449	7574448	34
MAR4446	494549	7575453	40	MAR5034	492447	7574349	34
MAR4447	494650	7575448	40	MAR5229	492504	7576101	39
MAR4448	494747	7575447	40	MAR5230	492500	7575997	34
MAR4449	494849	7575452	40	MAR5231	492502	7575900	30
MAR4450	494949	7575452	40	MAR5232	492498	7575803	30
MAR4451	495048	7575450	40	MAR5233	492497	7575701	34
MAR4453	493151	7575351	44	MAR5234	492501	7576296	40
MAR4454	493250	7575351	40	MAR5235	492499	7576199	34
MAR4455	493351	7575351	50	MAR5236	492250	7576351	34
MAR4456	493452	7575349	50	MAR5237	492348	7576350	34
MAR4457	493552	7575350	55	MAR5238	492448	7576354	35
MAR4458	493652	7575350	50	MAR5239	492447	7576452	34
MAR4459	493747	7575349	50	MAR5240	492348	7576450	36
MAR4460	493849	7575346	44	MAR5242	494451	7576647	43
MAR4461	493950	7575350	50	MAR5243	494450	7576546	36
MAR4462	494050	7575351	50	MAR5244	494448	7576451	53
MAR4463	494151	7575351	50	MAR5245	493752	7576250	42
MAR4464	494249	7575351	54	MAR5246	491099	7576301	34
MAR4465	494349	7575351	40	MAR5247	491001	7576297	34
MAR4466	494449	7575349	40	MAR5248	490999	7576198	34

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
MAR4467	494548	7575350	40	MAR5249	493650	7576152	42
MAR4468	494649	7575352	40	MAR5250	493552	7576054	42
MAR4469	494749	7575350	40	MAR5251	493452	7575951	42
MAR4470	494848	7575345	40	MAR5252	494547	7576347	40
MAR4472	495050	7575350	40	MAR5253	494298	7576202	50
MAR4474	493049	7575251	40	MAR5254	490850	7576054	30
MAR4475	493152	7575248	40	MAR5255	493899	7576698	38
MAR4476	493248	7575248	50	MAR5256	494550	7576548	36
MAR4477	493347	7575249	56	MAR5257	493850	7576551	36
MAR4478	493446	7575252	50	MAR5258	494548	7576451	39
MAR4479	493548	7575250	50	MAR5259	491100	7576400	34
MAR4480	493649	7575252	50	MAR5260	490999	7576400	34
MAR4481	493749	7575245	50	MAR5261	491098	7576501	34
MAR4482	493849	7575249	50	MAR5262	491097	7576199	34
MAR4483	493950	7575252	40	MAR5263	492149	7576949	34
MAR4484	494052	7575247	50	MAR5264	492199	7576899	34
MAR4485	494150	7575252	50	MAR5265	492250	7576854	38
MAR4486	494252	7575251	50	MAR5266	493199	7575602	40
MAR4487	494348	7575252	40	MAR5267	493201	7575502	40
MAR4488	494449	7575252	40	MAR5212	491349	7580999	230
MAR4489	494550	7575246	40	MAR5213	491347	7580890	250
MAR4490	494648	7575247	40	MAR5214	491125	7580889	130
MAR4493	494951	7575251	41	MAR5215	491251	7580890	194
MAR4494	495050	7575253	40	MAR5216	491053	7580845	120
MAR4495	495146	7575252	40	MAR5217	491155	7580747	210
MAR4496	493050	7575150	40	MAR5218	491256	7580655	250
MAR4497	493150	7575151	40	MAR5219	491008	7580992	210
MAR4498	493249	7575147	50	MAR5220	490849	7580278	150
MAR4499	493351	7575151	60	MAR5221	491304	7581193	200
MAR4500	493451	7575152	50	MAR5224	491175	7582447	140
MAR4501	493550	7575148	50	MAR5225	491129	7582398	150
MAR4502	493652	7575153	50	MAR5226	491215	7581984	182
MAR4503	493749	7575148	40	MAR5227	491302	7581797	150
MAR4504	493848	7575152	40	MAR5228	491227	7582106	200
MAR4505	493948	7575149	48	MAR5294	491603	7581196	150
MAR4506	494051	7575153	42	MAR5295	491805	7581197	150
MAR4507	494147	7575148	50	MAR5297	492204	7582183	150
Namib IV Tenement							
NIV1894	518938	7420830	28	NIV2000	520034	7426132	28
NIV1895	518688	7420866	28	NIV2001	519895	7426270	28
NIV1896	518826	7420723	28	NIV2002	519753	7426412	28
NIV1897	518969	7420586	28	NIV2003	519614	7426554	31
NIV1898	519104	7420434	28	NIV2004	519472	7426699	28
NIV1899	518971	7420299	28	NIV2005	519331	7426840	28
NIV1900	518827	7420444	28	NIV2006	519168	7426981	32

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
NIV1901	518686	7420588	28	NIV2007	519029	7427124	28
NIV1902	518544	7420729	28	NIV2008	518884	7427262	28
NIV1903	518405	7420872	28	NIV2009	520718	7425850	28
NIV1904	517872	7421185	28	NIV2010	520575	7425992	28
NIV1905	518302	7420765	28	NIV2011	520435	7426131	28
NIV1906	518440	7420624	28	NIV2012	520295	7426271	28
NIV1907	518581	7420482	28	NIV2013	520152	7426414	34
NIV1908	518722	7420338	28	NIV2014	520012	7426557	28
NIV1909	518652	7420127	28	NIV2015	519871	7426697	28
NIV1910	518511	7420270	28	NIV2016	520438	7426411	28
NIV1911	518298	7420484	28	NIV2017	520578	7426267	28
NIV1912	518158	7420624	28	NIV2018	520298	7426554	28
NIV1913	518017	7420764	28	NIV2019	520513	7426627	28
NIV1914	517875	7420903	28	NIV2020	520652	7426484	28
NIV1915	517733	7421045	28	NIV2021	520793	7426622	28
NIV1916	517803	7420690	28	NIV2022	520656	7426767	28
NIV1917	517942	7420552	28	NIV2023	520509	7426902	28
NIV1918	518084	7420410	28	NIV2024	520372	7426766	28
NIV1919	518224	7420266	28	NIV2025	520652	7427050	28
NIV1920	518367	7420130	28	NIV2026	520789	7426908	40
NIV1921	518506	7419987	28	NIV2027	520931	7426766	28
NIV1922	518227	7419988	28	NIV2028	520512	7427192	28
NIV1923	518086	7420128	28	NIV2029	520370	7427048	28
NIV1924	517943	7420270	28	NIV2030	520231	7427188	28
NIV1925	517802	7420412	28	NIV2031	520369	7427333	28
NIV1926	517663	7420554	28	NIV2032	520089	7427331	28
NIV1927	517517	7420415	28	NIV2033	520228	7427472	28
NIV1928	517657	7420272	34	NIV2034	520371	7427616	28
NIV1929	517798	7420132	28	NIV2035	520512	7427474	28
NIV1930	517941	7419989	28	NIV2036	520653	7427332	28
NIV1931	516457	7420488	30	NIV2037	520797	7427190	32
NIV1932	516319	7420630	28	NIV2038	520934	7427046	28
NIV1933	516034	7420911	28	NIV2039	520937	7427331	28
NIV1934	516035	7420632	28	NIV2040	520796	7427474	28
NIV1935	516173	7420490	28	NIV2041	520652	7427615	28
NIV1936	516173	7420207	28	NIV2042	521077	7427191	28
NIV1937	516033	7420346	28	NIV2043	518884	7426842	28
NIV1938	515893	7420490	28	NIV2044	518743	7426986	28
NIV1939	515753	7420632	28	NIV2045	518602	7427127	28
NIV1940	515679	7420418	28	NIV2055	518321	7427411	28
NIV1941	515819	7420277	28	NIV2058	519189	7426558	28
NIV1942	515961	7420135	28	NIV2059	519047	7426700	28
NIV1943	516101	7419993	28	NIV2060	509212	7421870	28
NIV1944	516249	7419847	28	NIV2061	509001	7422081	28
NIV1945	516104	7419710	28	NIV2062	508784	7422291	28

Drill Hole	East	North	Hole Depth (m)	Drill Hole	East	North	Hole Depth (m)
NIV1946	515961	7419855	28	NIV2063	508571	7422506	28
NIV1947	515822	7419995	28	NIV2064	508362	7422718	28
NIV1948	515680	7420136	28	NIV2065	509278	7423208	32
NIV1949	515539	7420278	28	NIV2066	509491	7422998	28
NIV1950	515397	7420421	28	NIV2067	509703	7422785	28
NIV1951	515257	7420562	28	NIV2068	509914	7422573	28
NIV1952	514977	7420559	28	NIV2069	510126	7422360	28
NIV1953	515116	7420419	28	NIV2070	510329	7422140	28
NIV1954	515255	7420277	28	NIV2071	510542	7421929	28
NIV1955	515397	7420134	28	NIV2072	510758	7421722	28
NIV1956	515538	7419996	28	NIV2073	510902	7422572	28
NIV1957	515677	7419854	28	NIV2074	510695	7422784	28
NIV1958	515819	7419711	28	NIV2075	510482	7422992	28
NIV1959	515680	7419566	28	NIV2076	510272	7423205	28
NIV1960	515539	7419710	28	NIV2077	510060	7423419	28
NIV1961	515393	7419852	28	NIV2078	509850	7423630	31
NIV1962	515254	7419993	28	NIV2079	518547	7431294	28
NIV1963	515113	7420137	28	NIV2080	518756	7431083	32
NIV1964	514972	7420279	28	NIV2081	518970	7430872	28
NIV1965	514830	7420419	28	NIV2082	519180	7430661	28
NIV1966	515188	7420914	28	NIV2083	519392	7430447	28
NIV1967	515045	7421056	28	NIV2084	519601	7430235	28
NIV1968	514900	7421193	28	NIV2085	519321	7430945	28
NIV1969	515318	7421342	28	NIV2086	519110	7431156	28
NIV1970	515186	7421196	28	NIV2087	518898	7431367	32
NIV1971	515327	7421054	28	NIV2088	518679	7431598	28
NIV1972	515470	7421196	28	NIV2089	519537	7431865	28
NIV1973	515044	7421338	28	NIV2090	519748	7431643	28
NIV1974	515189	7421481	28	NIV2091	519958	7431433	28
NIV1975	515048	7421621	28	NIV2092	520168	7431219	28
NIV1976	515186	7421762	28	NIV2093	522175	7432291	30
NIV1977	515334	7421621	28	NIV2094	522138	7432235	28
NIV1978	515401	7421690	30	NIV2095	524131	7429935	28
NIV1979	515260	7421836	28	NIV2096	524343	7429724	28
NIV1980	515546	7421836	28	NIV2097	524554	7429511	28
NIV1981	515403	7421977	28	NIV2098	524765	7429298	28
NIV1989	519329	7426418	28	NIV2099	524977	7429084	28
NIV1990	519608	7426136	29	NIV2100	524336	7428454	28
NIV1991	519749	7425994	29	NIV2101	524125	7428667	28
NIV1992	519891	7425852	30	NIV2102	523914	7428881	28
NIV1993	520028	7425712	28	NIV2103	523703	7429094	28
NIV1997	520454	7425707	28	NIV2104	523511	7429304	28
NIV1998	520317	7425848	28	NIV2105	523281	7429521	28
NIV1999	520175	7425990	28				

Note: Drill holes are drilled by Reverse Circulation (RC) method. Predominantly have a 0º azimuth and -90º dip with exceptions tabulated below.

Table 8 Drill Hole Locations (Variation to 0º azimuth and 90º dip)

Hole ID	Easting	Northing	Dip	Azimuth
MAR5212	491349	7580999	-62	266
MAR5213	491347	7580890	-61	268
MAR5214	491125	7580889	-60	267
MAR5215	491251	7580890	-61	262
MAR5216	491053	7580845	-60	313
MAR5217	491155	7580747	-60	307
MAR5218	491256	7580655	-60	311
MAR5219	491008	7580992	-60	265
MAR5220	490849	7580278	-60	316
MAR5221	491304	7581193	-61	261
MAR5224	491175	7582447	-60	219
MAR5225	491129	7582398	-61	219
MAR5226	491215	7581984	-60	267
MAR5227	491302	7581797	-60	267
MAR5228	491227	7582106	-61	262
MAR5294	491603	7581196	-61	263
MAR5295	491805	7581197	-61	268
MAR5297	492204	7582183	-61	261

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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 (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*	• Uranium grade at Namib IV and Marenica was estimated using downhole gamma probes. Some previously reported historical holes at Marenica have been analysed using wet chemical analysis at a commercial laboratory to check the downhole gamma grades.
	• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*	• Gamma probes provide an estimate of uranium grade in a volume extending approximately 40 cm from the hole and thus are more representative than wet chemical samples which represents a much smaller fraction of this volume. Gamma probes were calibrated at the Pelindaba facility in South Africa and at borehole Garc065 on the Bannerman EPL in Alaskite and Chuos Formation lithologies.
	• *Aspects of the determination of mineralisation that are Material to the Public Report.*	• Gamma data (as counts per second) from calibrated probes are converted into equivalent uranium values (eU_3O_8) using appropriate calibration, water and casing factors. Gamma probes can overestimate uranium grade if high thorium is present or if disequilibrium exists between uranium and its daughters. Neither is thought to be a significant issue here.
	• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• Reverse circulation percussion (RC) was used. Hole diameter is approximately 140 mm. Holes associated with the Marenica and Namib IV resources are relatively shallow (typically 28 – 38 m) and vertical, therefore downhole dip and azimuth were not recorded in most instances. A small number of exploration holes were angled at 60 degrees and considerably deeper, up to 300m. Angled holes were surveyed for deviation.

Criteria	JORC Code explanation	Commentary
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.*	• Bags containing 1 m of chip samples were weighed at the rig and weights recorded. The nominal weight of a 1 m sample is 25 kg and recovery is assessed using the ratio of actual to ideal sample weight. • Standard operating procedures are in place at the drill rig in order to ensure that sampling of the drilling chips is representative of the material being drilled. • In most cases grade is derived from gamma measurement and sample bias is not an issue. There is a possibility that some very fine uranium is lost during drilling, and this will be investigated by twinning some RC holes in a later campaign.
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.*	• Chip samples are visually logged to a basic level of detail. Parameters recorded include lithology, colour, sample condition (i.e. wet or dry) and total gamma count using a handheld scintillometer. • Logging is qualitative. Reference photographs are taken of RC chips in chip trays. • All samples were logged.
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.*	• Not reporting core drilling results. • 1 m RC chips were subsampled to approximately 1 kg using a 3-way riffle or cone splitter mounted on the RC rig. A second 1 kg sample was collected as a field duplicate and reference sample. Samples were predominantly dry. • Samples for geochemical analysis, split and pulverised to 120g, were shipped to Intertek's preparation laboratory at Tschudi for crushing and grinding. • Certified reference material, duplicate samples and blank samples were submitted at a rate of 1 per 20. • Mineralisation is somewhat nuggetty, however this is overcome by the use of gamma logging which measures a significantly larger volume. • This has not yet been investigated as the values used for interpretations are derived from downhole gamma logging.
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*	• Samples from a limited number of holes at Marenica and Namib IV have been analysed by chemical analyses at Genalysis / Intertek facility in Perth. • The gamma probes used have been checked against assays by logging drill holes for which the Company has

Criteria	JORC Code explanation	Commentary
	analysis including instrument make and model, reading times, calibration factors applied and their derivation, etc.	geochemical assays. The comparison between geochemical assays and derived equivalent uranium values and deemed sufficient for use.
	• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Review of the company's QA/QC sampling and analysis confirms that the analytical program has provided data with good analytical precision and accuracy. No external laboratory (i.e. umpire) checks have been undertaken.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	• No external verification has been undertaken to date.
	• *The use of twinned holes.*	• Holes have not been twinned at this time.
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	• Downhole gamma data are provided as LAS files by the company's geophysical logging contractor which are imported into the company's hosted Datashed 5 database where eU_3O_8 is calculated automatically. Data are stored on a secure server maintained by the database consultants, with data made available online.
	• *Discuss any adjustment to assay data.*	• No adjustment undertaken.
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.*	• Collar locations were surveyed using a differential GPS system. RL's were based on a Worldview 3 DEM and are accurate to better than 50 cm. Angled holes were surveyed for deviation.
	• *Specification of the grid system used.*	• The grid system is Universal Transverse Mercator, zone 33S (WGS 84 datum).
	• *Quality and adequacy of topographic control.*	• Topographic control is provided by a digital elevation model derived from Worldview 3 imagery and is accurate to approximately 50 cm.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.*	• Drilling programs range from largely exploratory in nature, to closer spaced infill drilling at regular intervals. Line spacing for exploration programs ranges from 200 m to 1,600 m or more, with holes typically 200 m apart. Infill programs typically 100 m x 100 m or 200 m x 200 m spacing.
	• *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.*	• Infill drilling is sufficient spacing to establish geological and grade continuity and suitable for mineral resource estimation.
	• *Whether sample compositing has been applied.*	• Gamma measurements are taken every 10 cm downhole. These 10 cm measurements are composited to 0.5 m intervals.
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.*	• Uranium mineralisation, although quite nuggety, is broadly distributed in moderately continuous horizontal layers. Holes are typically drilled vertically.
	• *If the relationship between the drilling*	

Criteria	JORC Code explanation	Commentary
	orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	
Sample security	• *The measures taken to ensure sample security.*	• Samples from mineralised intervals, determined from down hole gamma probe, as well as a second split (field duplicate) are collected in plastic bags and transported to the Company's storage shed in Swakopmund by Company personnel where they are kept in a locked storage shed. Samples selected for geochemical analysis are transported by a contract transport company in Swakopmund to the Genalysis Intertek sample preparation facility in Tschudi.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits have been undertaken.

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 Exploration Results for Namib IV relate to exclusive prospecting licence EPL 7662, owned 100% by Marenica Ventures Pty Ltd, a 100%-owned subsidiary company of Elevate Uranium Ltd. EPL 7662 expires on 27 November 2027. • The Exploration Results for the Marenica Project relate to mineral deposit retention licence MDRL 3287, owned by Marenica Minerals Pty Ltd, which is 90%-owned subsidiary company of Elevate Uranium Ltd. MDRL 3287 expires on 2 October 2027.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• General Mining Ltd is known to have previously explored the area covered by the tenements in the late 1970's, however the results of this work are poorly documented but did include completion of a small number of drillholes.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Uranium mineralisation occurs as secondary enrichment in calcretised sediment infilling palaeochannels, and within weathered bedrock. Uranium mineralisation is surficial, strata bound and hosted by Cenozoic and possibly Tertiary sediments, which include from top to bottom scree sand, gypcrete, calcareous sand and calcrete or within weathered basement rocks underlying the palaeochannel.

Criteria	JORC Code explanation	Commentary

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.*
		• In this report, 191 holes for a total of 5,408 m have been drilled at Namib IV. 718 holes for a total of 31,115 m have been drilled at Marenica. Table 7 lists all the drill hole locations for the reporting period.

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.*	• The reported grades have not been cut.
	• *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*	• All grade intervals are weighted averages over the stated interval.
	• *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• Not relevant.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.*	• The mineralisation is sub-horizontal and all drilling vertical, therefore, mineralised intercepts are considered to represent true widths.
	• *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').*	• Not relevant.
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.*	• Maps and sections are included in the text.
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*	• All drill collars and significant results are reported in this announcement.

Criteria	JORC Code explanation	Commentary
	practiced to avoid misleading reporting of Exploration Results.	
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.*	• Previous Drilling results have been reported in earlier announcements.
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.*	• Exploration of early-stage targets, regular spaced drilling to delineate zones of mineralisation, and infill drilling of known mineralised regions will continue. • See text.

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity	
Elevate Uranium Ltd	
ABN	**Quarter ended ("current quarter")**
71 001 666 600	30 September 2026

	Consolidated statement of cash flows	**Current quarter $A'000**	**Year to date (3 months) $A'000**
1.	**Cash flows from operating activities**		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	(4,866)	(4,866)
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(263)	(263)
	(e) administration and corporate costs	(500)	(500)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	263	263
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	(7)	(7)
1.7	Government grants and tax incentives	-	-
1.8	Other	-	-
1.9	**Net cash from / (used in) operating activities**	**(5,373)**	**(5,373)**

2.	**Cash flows from investing activities**		
2.1	Payments to acquire or for:		
	(a) entities	-	-
	(b) tenements	(1,131)	(1,131)
	(c) property, plant and equipment	(74)	(74)
	(d) exploration & evaluation	-	-
	(e) investments	-	-
	(f) other non-current assets	-	-

Consolidated statement of cash flows		Current quarter $A'000	Year to date (3 months) $A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	**Net cash from / (used in) investing activities**	**(1,205)**	**(1,205)**

3.	**Cash flows from financing activities**		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	-
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	(3)	(3)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9a	Proceeds from issues of equity securities to be allotted	-	-
3.9b	Repayment of lease liabilities	(52)	(52)
3.10	**Net cash from / (used in) financing activities**	**(55)**	**(55)**

4.	**Net increase / (decrease) in cash and cash equivalents for the period**		
4.1	Cash and cash equivalents at beginning of period	28,820	28,820
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(5,373)	(5,373)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(1,205)	(1,205)

Consolidated statement of cash flows		Current quarter $A'000	Year to date (3 months) $A'000
4.4	Net cash from / (used in) financing activities (item 3.10 above)	(55)	(55)
4.5	Effect of movement in exchange rates on cash held	(8)	(8)
4.6	**Cash and cash equivalents at end of period**	**22,179**	**22,179**

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter $A'000	Previous quarter $A'000
5.1	Bank balances	5,872	7,118
5.2	Call deposits	16,307	21,712
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	**Cash and cash equivalents at end of quarter (should equal item 4.6 above)**	**22,179**	**28,830**

6.	Payments to related parties of the entity and their associates	Current quarter $A'000
6.1	Aggregate amount of payments to related parties and their associates included in item 1	168
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-

Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments.

Payment of fees and salary plus superannuation to directors and reimbursement of expenses incurred on behalf of the Company.

7.	**Financing facilities** *Note: the term "facility' includes all forms of financing arrangements available to the entity.* *Add notes as necessary for an understanding of the sources of finance available to the entity.*	**Total facility amount at quarter end $A'000**	**Amount drawn at quarter end $A'000**
7.1	Loan facilities		
7.2	Credit standby arrangements		
7.3	Other (please specify)		
7.4	**Total financing facilities**		

7.5	**Unused financing facilities available at quarter end**	
7.6	Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.	

8.	**Estimated cash available for future operating activities**	**$A'000**
8.1	Net cash from / (used in) operating activities (item 1.9)	(5,373)
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	-
8.3	Total relevant outgoings (item 8.1 + item 8.2)	(5,373)
8.4	Cash and cash equivalents at quarter end (item 4.6)	22,179
8.5	Unused finance facilities available at quarter end (item 7.5)	-
8.6	Total available funding (item 8.4 + item 8.5)	22,179
8.7	**Estimated quarters of funding available (item 8.6 divided by item 8.3)**	4.13

Note: if the entity has reported positive relevant outgoings (ie a net cash inflow) in item 8.3, answer item 8.7 as "N/A". Otherwise, a figure for the estimated quarters of funding available must be included in item 8.7.

8.8 If item 8.7 is less than 2 quarters, please provide answers to the following questions:

8.8.1 Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?

Answer: During the last two quarters, the Company has had four to five drill rigs in operation, however, since October 2026 the number of rigs has been reduced to a single drill rig. Therefore, ongoing exploration expenditure is forecast to decrease.

8.8.2 Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?

Answer: N/A

8.8.3	Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?
Answer: N/A	
Note: where item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.	

Compliance statement

1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.

2 This statement gives a true and fair view of the matters disclosed.

Date: 30 October 2026

Authorised by: The Board
(Name of body or officer authorising release – see note 4)

Notes

1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.

2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.

3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.

4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [*name of board committee – eg Audit and Risk Committee*]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".

5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's *Corporate Governance Principles and Recommendations*, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.