ASX ANNOUNCEMENT

4 November 2026

HIGH-TECH METALS LIMITED

DRILLING FOR RAPID RESOURCE GROWTH AT DAMSEL DEPOSIT

75,000 oz defined on just 700m x 200m over **5km** and **12km gold corridors**

HIGHLIGHTS

- **Up to 7,500m** of Reverse Circulation (**RC**) drilling planned at Damsel to extend multiple high-grade prospects outside the current Mineral Resource Estimate
- Damsel's **75,000oz** MRE covers **only ~700m of strike and ~200m of width**, representing a **small portion of the ~12km mineralised structure** already identified along the Dam North–Damsel–Ravanna–Shiva corridor. Broader mineralised system hosts two significant corridors (Figure 1):
    - a ~**5km** structure encompassing Dirks and Durga
    - a ~**12km** extending across Dam North, Damsel, Ravanna and Shiva
- **High-grade** mineralisation at **Damsel** remains **open down-dip and along strike**, including:
    - **18m @ 6.99 g/t Au** from 69m, incl. 9m @ 10.92 g/t Au (MFRC081)
    - **12m @ 4.93 g/t Au** from 59m, incl. 1m @ 45.63 g/t Au (MFAD153)
- **Multiple prospects** along the two mineralised corridor **sitting entirely outside the current Mineral Resource**, with historical drilling outside the resource including:
    - **4m @ 13.20 g/t Au** from 30m (93FIR543 – Dam SE)
    - **2m @ 13.74 g/t Au** from 54m (MFA254 – Dirks)
    - **10m @ 4.42 g/t Au** from 24m, incl. 4m @ 8.99 g/t Au (93FIR606 – Dam)
    - **8m @ 2.88 g/t Au** from 106m (MFRC004 – Dam)
    - **17m @ 1.30 g/t Au** from 58m (MFRC056 – Shiva)
- The program is the next step in HTM's strategy to rapidly build critical mass across its **~1,150km² Northern Goldfields package**, surrounded by Tier-1 operations and multiple processing options
- **Comprehensive geological and operational review** underway at Mt Fisher Project following the appointment of the new Board and technical team
- HTM is well-funded, with **A$8.9 million in cash** and **~1,150km²** tenement **package**, backed by a **202,000 oz gold** resource and established **pathways towards production** through its **Ore Processing Agreement with Forrestania** and **Memorandum of Understanding with Wiluna Mining**

Chief Executive Officer, James Merrillees, commented:

"We are excited to soon commence drilling at Damsel, where the existing 75,000 oz Mineral Resource represents only a small portion of a much larger mineralised system, including the ~12km Dam North–Damsel–Ravanna–Shiva corridor and the ~5km Dirks–Durga structure.

"Following the appointment of our new Board and technical team, we are focused on accelerating exploration and building critical mass across our gold portfolio. With A$8.9 million in cash and established pathways towards production through our agreements with Forrestania and Wiluna to deliver on this strategy and create shareholder value."

+61 08 9388 0051
info@hightechmetals.com.au
www.hightechmetals.com.au
22 Townshend Road Subiaco | WA 6008, Australia

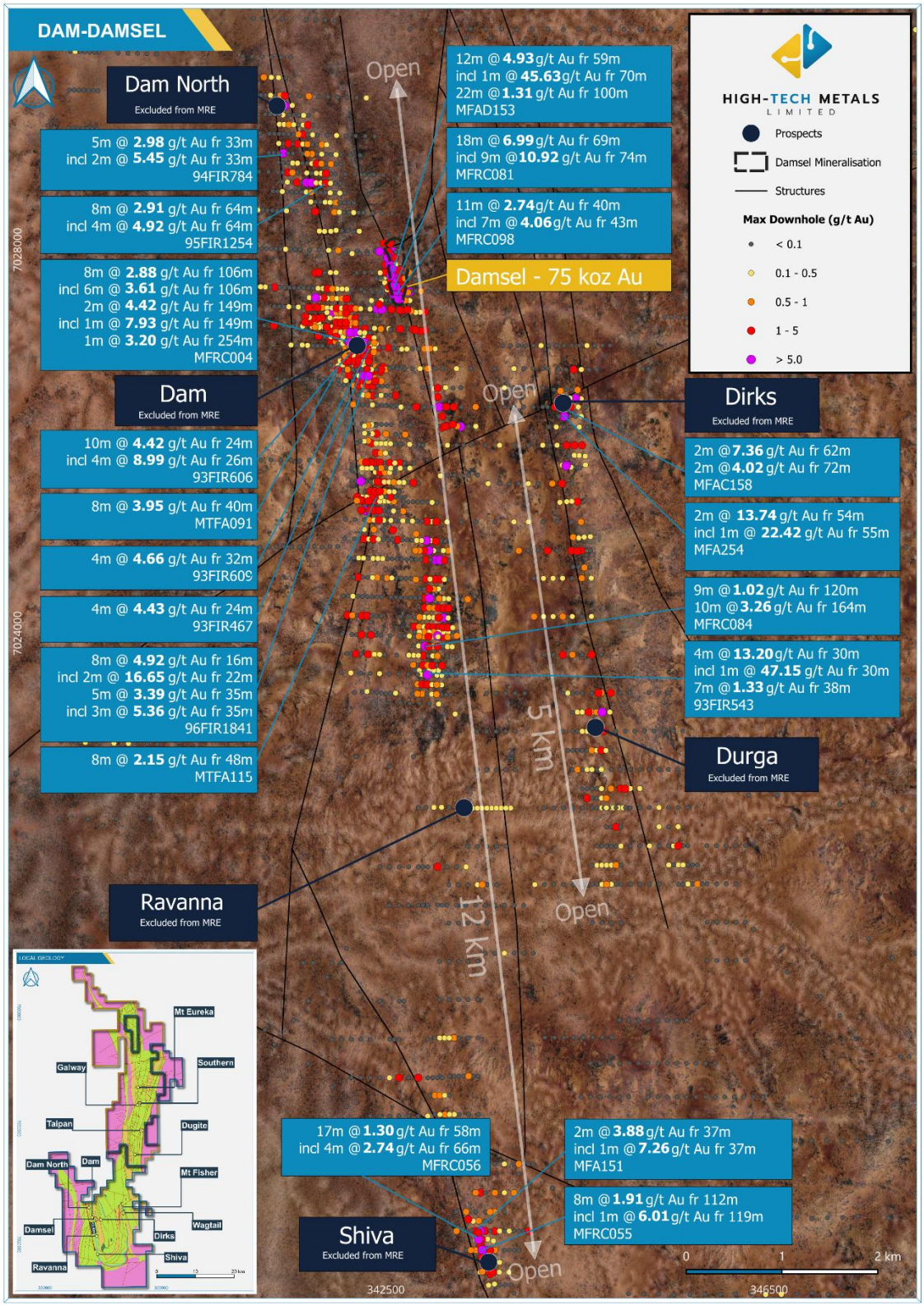


Figure 1 *Damsel-Dam-Shiva mineralised corridor with multiple high-priority targets for follow up drilling to grow the resource base (satellite image over background RTP TMI geophysics).*

+61 08 9388 0051
info@hightechmetals.com.au
www.hightechmetals.com.au
22 Townshend Road Subiaco | WA 6008, Australia

Building Critical Mass Through Resource Growth

High-Tech Metals Ltd (ASX: **HTM**) (**"High-Tech"**, **"HTM"** or **"the Company"**) is preparing to commence an RC drilling program of up to 7,500m at the Damsel Gold Deposit within its 100%-owned Mt Fisher Gold Project in Western Australia.

The program is expected to commence in November 2026, subject to final heritage approvals. HTM intends to expand the program through the addition of a second rig later in November, providing scope to increase drilling capacity and advance its resource growth strategy.

HTM's broader gold portfolio contains approximately **202,000 oz** of Mineral Resources across Mt Fisher, Damsel, Wagtail and Mt Eureka. The Company's strategy is to grow this resource base and build the critical mass required to support future development opportunities.



Figure 2 *Tier-1 neighbours, multiple processing options. HTM's ~1,150 km² package is surrounded by multi-million-ounce operations, including Jundee (NST), Dingo Range (EMR) and Darlot (VAU), with several mills within trucking distance.*

+61 08 9388 0051

info@hightechmetals.com.au

www.hightechmetals.com.au

22 Townshend Road Subiaco | WA 6008, Australia

The planned Damsel drilling represents the next step in this strategy, targeting extensions to an established resource while maintaining a pipeline of exploration opportunities beyond the current resource footprint. Damsel hosts a Mineral Resource of 1.40Mt at 1.66 g/t Au for 75,000 oz, comprising 726,200 tonnes at 1.87 g/t Au for 44,000 oz Indicated and 678,000 tonnes at 1.43 g/t Au for 31,000 oz Inferred[1].

Damsel: Established Resource Within a ~12km Mineralised Belt

The 75,000 oz Damsel Mineral Resource is defined over approximately 700m of strike and approximately 200m in width. It sits within a belt of gold mineralisation that extends for more than 10km, from Dam North in the north to Shiva in the south (Figure 1). The current resource therefore covers only a small part of the mineralised strike length, highlighting the scale of the opportunity along the belt.

Damsel is located at the northern end of the Dam-Damsel trend. The deposit is hosted by north-south striking, strongly foliated basalts intruded by felsic porphyries and dolerite/gabbro. Primary gold mineralisation occurs in stacked, parallel lenses that dip west and plunge moderately north, and is associated with sheared, silica-sericite-carbonate altered basalt containing pyrite and chalcopyrite. The weathering profile is well developed, deepening to more than 100m to the north, with higher-grade supergene gold concentrated along the upper/lower saprolite interface. Historical drilling at Damsel returned several high-grade intersections, including:

- MFRC081: **18m @ 6.99 g/t Au** from 69m, including **9m @ 10.92 g/t Au** from 74m (which includes **1m @ 47.08 g/t Au** from 77m and **1m @ 24.22 g/t Au** from 81m)
- MFRC079: **21m @ 1.36 g/t Au** from 114m, including **3m @ 4.03 g/t Au** from 120m
- MFRC098: **11m @ 2.74 g/t Au** from 40m, including **4m @ 6.00 g/t Au** from 45m.

These intersections remain open down-dip and along strike and are a key focus of the planned drilling.

Damsel Drilling to Target Resource Extensions

The planned program will test strike and down-dip extensions to the existing Damsel resource, alongside selected infill drilling to improve confidence in areas of the deposit.

Drilling will focus on areas beyond the current resource envelope, where geological interpretation and historical drilling provide a basis for testing additional mineralisation. Results will inform future resource evaluation and help define the scale and continuity of the mineralised system.

Regional Exploration Pipeline Offers Further Resource Growth Potential

Beyond the existing Damsel resource, HTM has identified a pipeline of exploration targets across the Dam-Damsel-Dirks mineralised corridor and the broader Mt Fisher Gold Project.

The Dam-Damsel gold trend extends over more than 10km and is associated with gold and multi-element anomalism (including antimony, arsenic, bismuth, copper and zinc). Historical drilling has identified gold mineralisation at several prospects, but significant portions of the corridor remain untested or lack follow-up drilling.

HTM's review of historical drilling, structural interpretation, geochemical data and ground geophysical surveys including Gradient Array Induced Polarisation (**GAIP**) geophysical surveys has identified a pipeline of high-quality opportunities to extend known mineralisation and test targets outside the existing resource base.

[1] ASX Announcement – 26/02/2025

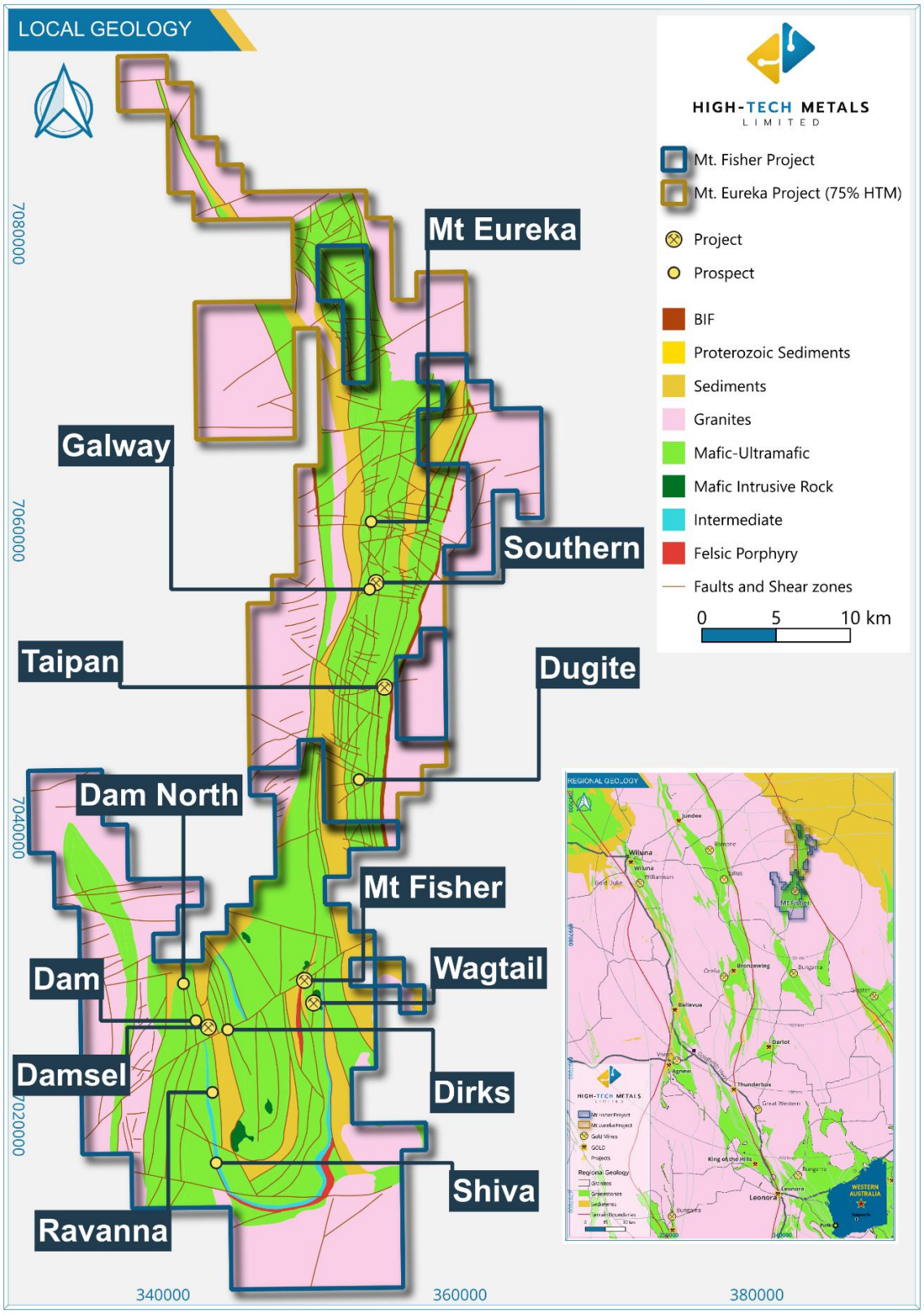


Figure 3 *Mt Fisher and Mt Eureka targets with deposits and prospects marked over local Geology and Structures.*

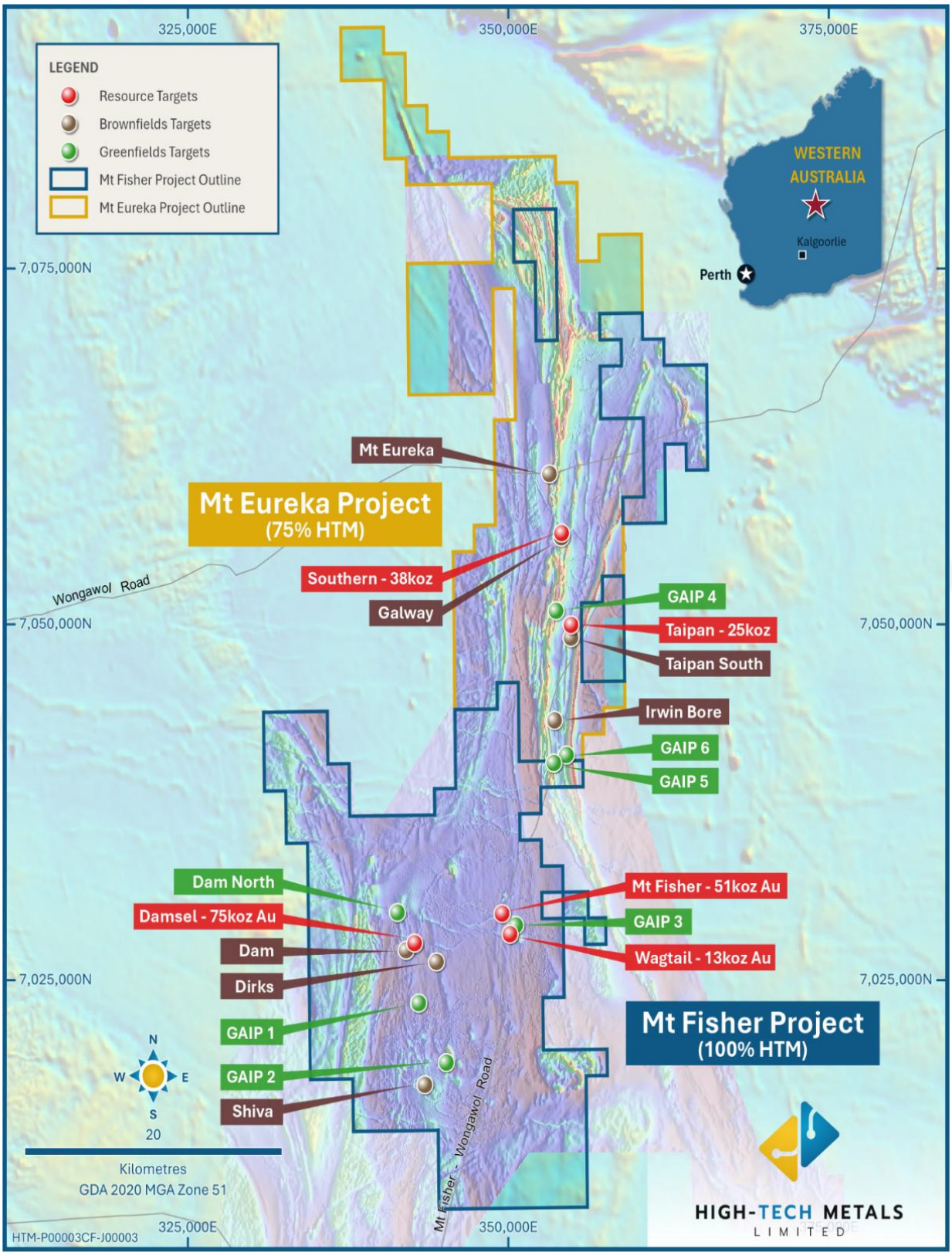


Figure 3 *Mt Fisher and Mt Eureka targets with deposits and prospects marked over geophysics.*

Dirks: Testing the Broader Mineralised Corridor

Dirks forms part of the structural framework associated with the Dam-Damsel gold trend. The trend is defined by gold and multi-element anomalism within a well-defined north-south structural corridor on the western limb of the Wonganoo Anticline. Mineralisation is interpreted to be channelled along the bounding Dam and Dirks shear zones and, in particular, through an anastomosing network of linking structures between these major shears.

The opportunity at Dirks is to test for extensions to the established mineralised corridor and target additional mineralised zones along the broader structural system following up historical intersections which include[2]:

- MFAC158: **2m at 7.36 g/t Au** from 64m
- MFA254: **2m @ 13.74 g/t Au** from 54m.

The combination of structural controls, gold mineralisation and multi-element anomalism provides a basis for further exploration along the corridor.

Dam North: Supergene Gold with Potential for a Deeper Source

Dam North is located at the northern end of the mineralised belt (Figure 1), close to a major synclinal shear. The host sequence is dominated by tholeiitic basalt with minor felsic volcanics, intruded by a north-south trending swarm of feldspar porphyry and lamprophyre dykes.

Drilling at Dam North has been dominated by shallow RAB and aircore drilling, with intersections including:

- 94FIR784: **5m @ 2.98 g/t Au** from 33m including 2m @ 5.45 g/t Au from 33m
- 95FIR1248: **6m @ 1.84 g/t Au** from 30m
- MFAC108: **8m @ 1.92 g/t Au** from 50m, including 1m @ 10.50 g/t Au.

Mineralisation is interpreted to form several supergene blankets, suggesting a deeper primary source. HTM intends to test deeper targets at Dam North for the basement source of this mineralisation.

Dam: Regolith Anomaly with Coincident Geophysical Target

Dam is located on the same north-south trend, approximately 3.5km south of Damsel. Gold mineralisation appears to be related to rheological and chemical contrasts between mafic rocks and felsic intrusions. Historical shallow RAB drilling on a 100m x 50m grid defined a low-grade regolith gold anomaly approximately 1.9km long and 200–350m wide.

A GAIP survey over the area identified a well-defined, 400m long chargeability anomaly. Two RC holes completed by the previous owner to test for bedrock mineralisation coincident with the anomaly returned:

- MFRC084: **10m @ 3.26 g/t Au** from 164m, including 1m @ 10.85 g/t Au from 164m
- MFRC103: **4m @ 1.26 g/t Au** from 92m.

HTM intends to follow up these results and test further chargeability targets identified across the survey area.

[2] ASX Announcement – 26/02/2025

Shiva: A Largely Untested 4km Gold Prospect

The Shiva prospect is located approximately 10km south of Damsel and is defined by a broad, discontinuous regolith gold anomaly extending over more than 4km of strike.

Historical drilling at Shiva has confirmed gold mineralisation in several holes, including[3]:

- MFRC056: **17m at 1.30 g/t Au** from 58m including 4m @ 2.74 g/t Au from 66m
- MFRC058: **7m at 1.09 g/t Au** from 33m
- MFA144: **7m at 2.57 g/t Au** from 3m including 4m @ 3.5 g/t Au from 5m.

The prospect is hosted within a complex sequence of mafic volcanic and intrusive rocks. Late-stage northeast-southwest faulting provides additional structural complexity and may influence the distribution of mineralisation.

HTM considers Shiva a priority opportunity to test for additional mineralisation outside the existing resource base, with the combination of multi-kilometre gold mineralisation, existing gold intersections and structural setting providing a strong basis for further exploration.

A Large Underexplored Gold System

Mt Fisher lies within the Northern Goldfields of Western Australia, approximately 40km east of the prolific Yandal greenstone belt, which hosts gold deposits including Jundee, Bronzewing and Milrose. Despite the region's established gold endowment and the historical mining at Mt Fisher, large parts of the project area remain underexplored relative to the scale of the prospective geological system.

Historical exploration has included soil sampling, aircore and rotary air blast drilling, with more limited RC and diamond drilling outside the historically mined area at Mt Fisher. Much of the previous shallow drilling often failed to penetrate the mafic hanging-wall sequence and test the chert-shale horizon that hosts gold mineralisation at Mt Fisher.

In other areas, wide-spaced drilling and the absence of pathfinder-element and alteration geochemistry have limited the ability to identify mineralised structures and associated alteration systems.

HTM's geological interpretation and recent drilling have improved the understanding of the host stratigraphy and confirmed that mineralisation extends well beyond the historical pit and existing resource boundaries at Mt Fisher. Mapping and geophysical interpretation also indicate that the prospective chert horizon extends well beyond the immediate mine area. This work provides a stronger framework for systematic exploration across the project.

HTM's objective is to build on the existing resource base through targeted drilling at established deposits while testing regional targets that have not received the level of exploration required to assess their full potential. With an existing resource base of approximately 202,000 oz of gold across Mt Fisher, Damsel, Wagtail and Mt Eureka, HTM is pursuing a strategy that combines resource growth with discovery-led exploration. The planned Damsel program is a step in that process, with planned drilling at Dirks, Shiva and other regional targets providing a pipeline of opportunities to grow the portfolio.

Authorised for release on the ASX by the company's board of directors.

[3] ASX Announcement – 26/02/2025

FOR FURTHER INFORMATION:

High-Tech Metals Ltd

James Merrillees

CEO

info@hightechmetals.com.au

+61 08 9388 0051

Corporate Storytime

Lucas Robinson

Investor & Media Relations

lucas@corporatestorytime.com

+61 408 228 889

About High-Tech Metals Ltd

High-Tech Metals Ltd (High-Tech, ASX:HTM) is an Australian gold exploration and development company positioned for strong growth through the advancement of a significant gold project portfolio in Western Australia.

The acquisition of the Mt Fisher and Mt Eureka Gold Projects was a transformational step in HTM's evolution. Together, these projects deliver a commanding 1,150 km² landholding in the heart of the prolific Yilgarn Craton, one of the world's premier gold provinces.

The Mt Fisher and Mt Eureka projects are in a proven and mining-friendly jurisdiction, with secure tenure providing a strong foundation for future development.

Our Goal

HTM's strategy is to rapidly advance near-term production opportunities on existing mining leases to establish early cash flow, creating a self-funded pathway for high-impact exploration targeting world-class gold discoveries across one of Western Australia's last under-explored greenstone belts.

Our Team

HTM is supported by an experienced and respected technical and corporate team with a proven record of discovery and development success.

Competent Person's Statement Mineral Resources

The information in this report that relates to the current Mount Fisher Mineral Resource modelling is based on and fairly represents information compiled by Mr Jonathon Abbott, a Competent Person who is a Member of The Australian Institute of Geoscientists. Mr Abbott is a consultant with Matrix Resource Consultants and is independent of High-Tech Metals Limited. Mr Abbott 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 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Abbott consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Exploration Results

The information in this report that relates to Exploration Results and sampling information informing the Mineral Resources is based upon and fairly represents information compiled by Mr James Merrillees, a Competent Person who is a Member of the AusIMM. Mr Merrillees is a full-time employee of the Company. Mr Merrillees 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 2012 Edition of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Merrillees consents to the inclusion in the report of the matter based on his information in the form and context in which it appears.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning High-Tech Metals Limited's planned exploration and development programs, Mineral Resource estimates, and other statements that are not historical facts. When used in this document, words such as "could", "plan", "estimate", "expect", "intend", "may", "potential", "should", "anticipate", "believe" and similar expressions identify forward-looking statements.

Forward-looking statements are based on the Company's current expectations, estimates and assumptions regarding future events and are subject to known and unknown risks, uncertainties and other factors, many of which are beyond the control of the Company, that could cause actual results, performance or

achievements to differ materially from those expressed or implied by such statements. Relevant factors include, among others, exploration and development risks, resource estimation uncertainty, commodity price and exchange rate fluctuations, the ability to obtain and maintain required regulatory approvals and tenure, native title and heritage matters, access to funding, and general economic and market conditions.

Although the Company believes the expectations reflected in its forward-looking statements are reasonable, no representation, warranty or guarantee, express or implied, is given that such expectations will prove correct or that the results, performance or achievements expressed or implied by forward-looking statements will occur, and investors are cautioned not to place undue reliance on them. Forward-looking statements speak only as at the date of this announcement. Except as required by applicable law or the ASX Listing Rules, the Company does not undertake any obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise.

ASX LR 5.23 Statement

High-Tech Metals Ltd confirms that the information in this announcement relating to previously reported Exploration Results and Mineral Resources is extracted from the following ASX announcements:

- ✓ " TRANSFORMATIONAL ACQUISITION GOLD RESOURCES & MINING LEASES" – 26 February 2025
- ✓ "MT FISHER MINERAL RESOURCE INCREASES 47% TO 51,000oz GOLD" – 31 August 2026.

Each of these announcements is available to view on the Company's website at www.hightechmetals.com.au and on the ASX Market Announcements Platform at www.asx.com.au.

The Company confirms that it is not aware of any new information or data that materially affects the information included in those original market announcements, and that all material assumptions and technical parameters underpinning the Exploration Results and Mineral Resource estimates in those announcements continue to apply and have not materially changed

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Table 1 - Mt Fisher and Mt Eureka Mineral Resource Estimate.[1]

	Classification	Au Cutoff g/t	Volume m3	Tonnes (t)	Au (g/t)	Au koz
Mt Fisher						
Mt Fisher	*Open Pit Indicated*	*0.5*		*230,000*	*1.8*	*13*
	Open Pit Inferred	*0.5*		*140,000*	*1.4*	*6.3*
	Underground Inferred	*1.6*		*280,000*	*3.0*	*27*
	Stockpile Inferred	*0.5*		*150,000*	*0.9*	*4.3*
	Total			*800.000*	*2.0*	*51*
Damsel	*Indicated*	*0.5*	*354,300*	*726,200*	*1.87*	*44*
	Inferred	*0.5*	*284,500*	*678,000*	*1.43*	*31*
	Total	*0.5*	*638,900*	*1,404,200*	*1.66*	*75*
Wagtail	*Indicated*	*0.5*		*77,500*	*3.9*	*9.5*
	Inferred	*0.5*		*28,000*	*3.5*	*3*
	Total	*0.5*		*105,000*	*3.8*	*13*
Total				*2,309,200*	*1.87*	*139*
Mt Eureka						
Taipan	*Inferred*	*0.5*	*324,800*	*640,800*	*1.21*	*25*
	Total	*0.5*	*324,800*	*640,800*	*1.21*	*25*
Southern	*Indicated*	*0.5*	*211,200*	*488,400*	*1.32*	*21*
	Inferred	*0.5*	*172,400*	*457,600*	*1.18*	*17*
	Total	*0.5*	*383,500*	*946,100*	*1.25*	*38*
Total		*0.5*	*708,300*	*1,586,900*	*1.23*	*63*
Total Resource				***3,896,100***	***1.61***	***202***

The Company confirms that it is not aware of any new information or data that materially affects the information included in this announcement and all material assumptions and technical parameters underpinning the Damsel, Wagtail, Taipan and Southern Mineral Resource Estimate included in this announcement continue to apply and have not materially changed. Each of these announcements is available to view on the Company's website at www.hightechmetals.com.au and on the ASX Market Announcements Platform at www.asx.com.au.

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Table 1: Drill Collar details

Note that: RC Reverse Circulation, DD Diamond Drill, AC Aircore, RAB Rotary Air Blast, EOH End of Hole, RL Reduced Level

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
92FIR012	Shiva	RAB	343162	7019774	534	51	-90	0
92FIR013	Shiva	RAB	343062	7019774	534	42	-90	0
92FIR017	Shiva	RAB	343165	7018976	533	30	-90	0
92FIR018	Shiva	RAB	343065	7018975	533	36	-90	0
92FIR022	Shiva	RAB	343363	7019376	535	33	-90	0
92FIR045	Dirks	RAB	344056	7021376	536	30	-90	0
92FIR052	Dirks	RAB	344755	7021378	537	42	-90	0
92FIR053	Dirks	RAB	344855	7021378	538	30	-90	0
92FIR069	Dirks	RAB	343454	7022173	533	30	-90	0
92FIR070	Dirks	RAB	343554	7022173	534	45	-90	0
92FIR071	Dirks	RAB	343654	7022173	534	33	-90	0
92FIR079	Dirks	RAB	344752	7022177	537	30	-90	0
92FIR081	Dirks	RAB	344952	7022177	537	30	-90	0
92FIR095	Dirks	RAB	344550	7022975	536	42	-90	0
92FIR122	Dam South	RAB	342499	7025977	532	42	-90	0
92FIR138	Dam	RAB	342471	7026778	533	30	-90	0
92FIR140	Dirks	RAB	344751	7022576	536	30	-90	0
92FIR145	Dirks	RAB	344802	7022177	537	24	-90	0
92FIR155	Dirks	RAB	344805	7021378	538	24	-90	0
92FIR162	Shiva	RAB	343115	7018975	533	9	-90	0
92FIR168	Dirks	RAB	343504	7022173	534	24	-90	0
92FIR171	Dirks	RAB	343803	7022174	534	24	-90	0
92FIR176	Shiva	RAB	343212	7019775	534	30	-90	0
92FIR177	Shiva	RAB	343112	7019774	534	30	-90	0
92FIR180	Dirks	RAB	344399	7023374	536	30	-90	0
92FIR183	Dam South	RAB	342488	7025577	531	45	-90	0
92FIR184	Dam South	RAB	342438	7025578	531	30	-90	0
92FIR185	Dam South	RAB	342388	7025579	531	30	-90	0
93FID001	Dam	DD	342424	7026977	533	269.3	-50	270
93FID002	Dam South	DD	342640	7025776	532	326	-50	270
93FID003	Dam	DD	342319	7026980	533	231	-50	270
93FIR328	Dam	RAB	341632	7027201	533	54	-90	0
93FIR331	Dam	RAB	341332	7027209	534	39	-90	0
93FIR334	Thames	RAB	339842	7027650	528	29	-90	0
93FIR338	Dam	RAB	341842	7027596	532	33	-90	0
93FIR343	Dam	RAB	341342	7027609	532	36	-90	0
93FIR344	Dam	RAB	341242	7027612	531	33	-90	0

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
93FIR347	Thames	RAB	339464	7028460	526	31	-90	0
93FIR359	Thames	RAB	339275	7028866	524	36	-90	0
93FIR360	Thames	RAB	339375	7028863	523	27	-90	0
93FIR463	Dam South	RAB	342688	7025571	531	30	-90	0
93FIR467	Dam	RAB	342221	7026785	533	42	-90	0
93FIR470	Damsel	RAB	342532	7027177	533	33	-90	0
93FIR474	Dam	RAB	342132	7027188	536	39	-90	0
93FIR475	Dam	RAB	342032	7027190	535	36	-90	0
93FIR483	Damsel	RAB	342542	7027577	533	39	-90	0
93FIR485	Damsel	RAB	342742	7027571	533	48	-90	0
93FIR510	Dam	RAB	341453	7028006	529	27	-90	0
93FIR514	Dam	RAB	341903	7027994	531	33	-90	0
93FIR515	Damsel	RAB	342003	7027992	531	33	-90	0
93FIR521	Dam South	RAB	342327	7025181	531	42	-90	0
93FIR523	Dam South	RAB	342427	7025178	530	45	-90	0
93FIR526	Dam South	RAB	342467	7024777	530	39	-90	0
93FIR527	Dam South	RAB	342367	7024779	530	30	-90	0
93FIR528	Dam South	RAB	342267	7024782	530	48	-90	0
93FIR531	Dam South	RAB	342156	7024385	529	48	-90	0
93FIR535	Dam South	RAB	342134	7023585	529	51	-90	0
93FIR543	Dam SE	RAB	342934	7023563	532	48	-90	0
93FIR544	Dam SE	RAB	343034	7023561	534	33	-90	0
93FIR555	Dam North	RAB	341396	7029609	525	30	-90	0
93FIR559	Thames	RAB	339425	7028862	523	23	-90	0
93FIR560	Thames	RAB	339414	7028462	526	25	-90	0
93FIR564	Dam North	RAB	341464	7028406	527	33	-90	0
93FIR566	Thames	RAB	339792	7027651	528	33	-90	0
93FIR567	Thames	RAB	339892	7027648	528	28	-90	0
93FIR578	Dam	RAB	341892	7027594	533	57	-90	0
93FIR579	Dam	RAB	341992	7027592	533	44	-90	0
93FIR580	Dam	RAB	342092	7027589	533	54	-90	0
93FIR581	Dam	RAB	341982	7027192	535	70	-90	0
93FIR582	Dam	RAB	342082	7027189	535	42	-90	0
93FIR583	Dam	RAB	342182	7027186	536	48	-90	0
93FIR584	Dam	RAB	342282	7027184	536	75	-90	0
93FIR585	Dam	RAB	342071	7026789	533	46	-90	0
93FIR586	Dam	RAB	342171	7026786	533	75	-90	0
93FIR587	Dam	RAB	342271	7026784	533	75	-90	0
93FIR594	Dam	RAB	341837	7027396	533	42	-90	0
93FIR596	Dam	RAB	341937	7027393	534	39	-90	0

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
93FIR597	Dam	RAB	341987	7027392	534	48	-90	0
93FIR598	Dam	RAB	342037	7027390	535	36	-90	0
93FIR599	Dam	RAB	342087	7027389	535	42	-90	0
93FIR600	Dam	RAB	342137	7027388	535	42	-90	0
93FIR601	Dam	RAB	342187	7027386	535	36	-90	0
93FIR602	Dam	RAB	342237	7027385	536	36	-90	0
93FIR604	Dam	RAB	342076	7026989	534	33	-90	0
93FIR606	Dam	RAB	342176	7026986	534	39	-90	0
93FIR607	Dam	RAB	342226	7026985	534	39	-90	0
93FIR608	Dam	RAB	342276	7026984	534	63	-90	0
93FIR609	Dam	RAB	342326	7026982	533	69	-90	0
93FIR613	Dam	RAB	342165	7026586	534	36	-90	0
93FIR614	Dam	RAB	342215	7026585	533	42	-90	0
93FIR615	Dam	RAB	342265	7026584	533	45	-90	0
93FIR616	Dam	RAB	342315	7026582	533	60	-90	0
93FIR617	Dam	RAB	342365	7026581	533	45	-90	0
93FIR624	Dam	RAB	342160	7026386	535	30	-90	0
93FIR625	Dam	RAB	342360	7026381	533	36	-90	0
93FIR626	Dam South	RAB	342394	7025779	532	51	-90	0
93FIR627	Dam South	RAB	342444	7025778	532	48	-90	0
93FIR629	Dam South	RAB	342544	7025775	532	45	-90	0
93FIR630	Dam South	RAB	342594	7025774	532	45	-90	0
93FIR631	Dam South	RAB	342283	7025382	531	51	-90	0
93FIR632	Dam South	RAB	342333	7025381	531	60	-90	0
93FIR633	Dam South	RAB	342383	7025379	531	63	-90	0
93FIR634	Dam South	RAB	342433	7025378	531	42	-90	0
93FIR636	Dam South	RAB	342533	7025375	531	33	-90	0
93FIR637	Dam South	RAB	342583	7025374	531	36	-90	0
93FIR640	Dam South	RAB	342272	7024982	530	42	-90	0
93FIR641	Dam South	RAB	342322	7024981	530	36	-90	0
93FIR642	Dam South	RAB	342372	7024979	530	33	-90	0
93FIR643	Dam South	RAB	342422	7024978	530	27	-90	0
93FIR649	Dam South	RAB	342561	7024574	530	63	-90	0
93FIR654	Dam SE	RAB	342777	7025169	531	60	-90	0
93FIR657	Dam South	RAB	342788	7025569	531	45	-90	0
93FIR658	Dam South	RAB	342294	7025782	532	45	-90	0
93FIR679	Damsel	RAB	342526	7026977	533	54	-90	0
93FIR683	Dam	RAB	341737	7027398	533	48	-90	0
93FIR684	Dam	RAB	342337	7027382	536	45	-90	0
93FIR687	Damsel	RAB	342637	7027374	534	57	-90	0

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
93FIR688	Damsel	RAB	342737	7027371	534	39	-90	0
93FIR689	Dam	RAB	341792	7027597	532	39	-90	0
93FIR697	Dam North	RAB	341764	7028398	528	42	-90	0
93FIR699	Dam North	RAB	341964	7028393	529	63	-90	0
93FIR706	Dam North	RAB	341475	7028806	526	69	-90	0
93FIR708	Dam North	RAB	341675	7028801	527	39	-90	0
93FIR709	Dam North	RAB	341775	7028798	527	51	-90	0
93FIR710	Dam North	RAB	341875	7028796	527	66	-90	0
93FIR715	Dam North	RAB	341586	7029204	526	31	-90	0
93FIR720	Dam North	RAB	341696	7029601	524	37	-90	0
93FIR731	Dam	RAB	341787	7027397	533	66	-90	0
93FIR732	Dam	RAB	341882	7027194	534	75	-90	0
93FIR733	Dam	RAB	342376	7026981	533	87	-90	0
93FIR734	Dam	RAB	342001	7026791	534	42	-90	0
93FIR738	Dam South	RAB	342344	7025781	532	66	-90	0
93FIR741	Dam South	RAB	342245	7023982	529	45	-90	0
93FIR742	Dam South	RAB	342345	7023979	530	45	-90	0
93FIR744	Dam SE	RAB	342745	7023969	531	30	-90	0
93FIR745	Dam SE	RAB	342845	7023966	532	30	-90	0
93FIR746	Dam SE	RAB	342945	7023963	532	48	-90	0
93FIR748	Dam SE	RAB	343145	7023958	532	68	-90	0
93FIR750	Dam SE	RAB	342884	7023565	532	48	-90	0
93FIR760	Dirks	RAB	344877	7022177	537	102	-90	0
93FIR762	Dirks	RAB	344977	7022177	537	55	-90	0
93FIR763	Damsel	RAB	342782	7027170	533	48	-90	0
94FID004	Dam	DD	342219	7026986	534	209	-60	270
94FID005	Dam	DD	342133	7027187	536	303	-90	50
94FID006	Dam	DD	342117	7026992	534	262.4	-50	90
94FID007	Dam South	DD	342492	7025778	532	273	-50	270
94FID008	Dam South	DD	342247	7025790	532	372	-50	90
94FID009	Dam South	DD	342345	7025786	532	285	-70	90
94FID010	Dam	DD	342231	7027182	536	396.2	-60	270
94FID011	Dam	DD	342133	7027187	536	202	-60	270
94FID012	Dam	DD	342031	7027186	535	202	-60	270
94FID013	Dam	DD	341984	7027188	535	202	-60	90
94FID014	Dam SE	DD	342942	7023972	532	202	-60	270
94FID015	Dam SE	DD	343039	7023972	531	202	-60	270
94FID017	Dam SE	DD	343024	7024957	532	202	-60	270
94FID018	Dam South	DD	342312	7023779	529	202	-60	270
94FID020	Dam SE	DD	343241	7023972	532	202	-60	270

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
94FIR1016	Dam SE	RAB	343027	7025162	532	62	-90	0
94FIR1017	Dam SE	RAB	342977	7025163	532	66	-90	0
94FIR1018	Dam SE	RAB	342927	7025165	531	66	-90	0
94FIR1021	Dam SE	RAB	342983	7025363	532	60	-90	0
94FIR1046	Thames S	RAB	339813	7022846	525	36	-90	0
94FIR1047	Thames S	RAB	339663	7022851	525	27	-90	0
94FIR1055	Thames S	RAB	339363	7022859	523	30	-90	0
94FIR1056	Thames S	RAB	339363	7022859	523	26	-90	0
94FIR1067	Thames	RAB	340632	7027228	532	57	-90	0
94FIR1073	Thames	RAB	340742	7027625	529	62	-90	0
94FIR1087	Dam SE	RAB	343117	7024759	532	65	-90	0
94FIR1089	Dam SE	RAB	343111	7024559	531	43	-90	0
94FIR1097	Dam South	RAB	342211	7024584	530	67	-90	0
94FIR1099	Dam South	RAB	342411	7024578	530	47	-90	0
94FIR1104	Dam South	RAB	342100	7024186	529	63	-90	0
94FIR1105	Dam South	RAB	342150	7024185	529	72	-90	0
94FIR1107	Dam South	RAB	342250	7024182	529	39	-90	0
94FIR1108	Dam South	RAB	342300	7024181	530	61	-90	0
94FIR1117	Dam South	RAB	342190	7023784	529	40	-90	0
94FIR1120	Dam South	RAB	342340	7023779	529	69	-90	0
94FIR1121	Dam South	RAB	342390	7023778	529	52	-90	0
94FIR1125	Dam SE	RAB	342879	7023365	532	50	-90	0
94FIR1126	Dam SE	RAB	342979	7023362	532	57	-90	0
94FIR1138	Dam North	RAB	341919	7028594	528	75	-90	0
94FIR1139	Dam North	RAB	342019	7028592	528	34	-90	0
94FIR1141	Dam North	RAB	341525	7028805	526	33	-90	0
94FIR1144	Dam North	RAB	341641	7029402	525	59	-90	0
94FIR1147	Dam North	RAB	341446	7029608	525	48	-90	0
94FIR1150	Dam South	RAB	342238	7025584	531	53	-90	0
94FIR1153	Dam South	RAB	342233	7025384	531	69	-90	0
94FIR1154	Dam South	RAB	342417	7024778	530	31	-90	0
94FIR784	Dam North	RAB	341430	7029008	526	60	-90	0
94FIR788	Dam North	RAB	341730	7029000	526	67	-90	0
94FIR789	Dam North	RAB	341830	7028997	526	33	-90	0
94FIR805	Dam SE	RAB	343356	7024352	532	30	-90	0
94FIR808	Dam SE	RAB	343056	7024361	531	41	-90	0
94FIR809	Dam SE	RAB	342956	7024363	531	51	-90	0
94FIR816	Dam SE	RAB	342850	7024166	531	30	-90	0
94FIR817	Dam SE	RAB	342950	7024163	531	41	-90	0
94FIR818	Dam SE	RAB	343050	7024161	531	57	-90	0

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
94FIR819	Dam SE	RAB	343150	7024158	532	66	-90	0
94FIR825	Dam SE	RAB	342740	7023769	531	30	-90	0
94FIR826	Dam SE	RAB	342840	7023766	532	30	-90	0
94FIR828	Dam SE	RAB	343040	7023761	533	57	-90	0
94FIR832	Dam SE	RAB	342829	7023366	531	39	-90	0
94FIR834	Dam SE	RAB	343029	7023361	533	51	-90	0
94FIR836	Dam SE	RAB	343223	7023155	533	54	-90	0
94FIR838	Dirks	RAB	345552	7021780	540	90	-90	0
94FIR846	Dirks	RAB	345351	7022179	539	63	-90	0
94FIR869	Dirks	RAB	344848	7023375	538	81	-90	0
94FIR870	Dirks	RAB	344748	7023375	538	82	-90	0
94FIR878	Dam North	RAB	341114	7028416	527	54	-90	0
94FIR890	Dam North	RAB	341636	7029202	525	42	-90	0
94FIR892	Dam North	RAB	341680	7029001	526	81	-90	0
94FIR897	Dam North	RAB	341825	7028797	527	67	-90	0
94FIR904	Dam	RAB	341487	7027405	532	39	-90	0
94FIR905	Dam	RAB	341587	7027402	533	45	-90	0
94FIR906	Dam	RAB	341687	7027400	533	51	-90	0
94FIR908	Dam SE	RAB	342990	7023762	533	45	-90	0
94FIR909	Dam SE	RAB	342890	7023765	532	45	-90	0
94FIR911	Dam SE	RAB	343095	7023959	532	57	-90	0
94FIR912	Dam SE	RAB	342995	7023962	531	49	-90	0
94FIR913	Dam SE	RAB	342895	7023965	532	39	-90	0
94FIR915	Dam SE	RAB	343100	7024159	531	72	-90	0
94FIR916	Dam SE	RAB	343000	7024162	531	45	-90	0
94FIR917	Dam SE	RAB	342900	7024165	531	48	-90	0
94FIR923	Dam SE	RAB	342906	7024365	531	66	-90	0
94FIR926	Dam SE	RAB	343061	7024561	531	48	-90	0
94FIR927	Dam SE	RAB	343011	7024562	531	55	-90	0
94FIR928	Dam SE	RAB	342911	7024565	531	87	-90	0
94FIR932	Dam South	RAB	342511	7024575	530	78	-90	0
94FIR937	Dam SE	RAB	342917	7024765	532	48	-90	0
94FIR938	Dam SE	RAB	343017	7024762	532	73	-90	0
94FIR939	Dam SE	RAB	343067	7024761	532	69	-90	0
94FIR940	Dam SE	RAB	343022	7024962	532	75	-90	0
94FIR941	Dam SE	RAB	342972	7024963	532	84	-90	0
94FIR942	Dam SE	RAB	342922	7024965	531	87	-90	0
94FIR943	Dam SE	RAB	342872	7024966	531	60	-90	0
94FIR946	Dam South	RAB	342622	7024973	530	61	-90	0
95FID021	Dam SE	DD	343139	7023968	532	199	-60	270

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
95FID022	Dam SE	DD	343062	7024062	531	205	-60	270
95FID023	Dam SE	DD	343159	7024053	532	199	-60	270
95FID024	Dam North	DD	341872	7028699	527	199	-90	220
95FID025	Dam North	DD	341770	7028698	527	199	-60	270
95FIR1199	Dam SE	RAB	342787	7023667	532	45	-90	0
95FIR1201	Dam SE	RAB	342887	7023665	532	60	-90	0
95FIR1202	Dam SE	RAB	342937	7023663	532	67	-90	0
95FIR1203	Dam SE	RAB	342987	7023662	533	63	-90	0
95FIR1205	Dam SE	RAB	343087	7023659	535	70	-90	0
95FIR1206	Dam SE	RAB	342832	7023466	532	60	-90	0
95FIR1207	Dam SE	RAB	342882	7023465	532	71	-90	0
95FIR1208	Dam SE	RAB	342932	7023463	532	81	-90	0
95FIR1210	Dam SE	RAB	343032	7023461	533	72	-90	0
95FIR1213	Dam SE	RAB	342842	7023866	534	76	-90	0
95FIR1214	Dam SE	RAB	342892	7023865	535	60	-90	0
95FIR1215	Dam SE	RAB	342942	7023863	533	79	-90	0
95FIR1216	Dam SE	RAB	342992	7023862	532	67	-90	0
95FIR1217	Dam SE	RAB	343042	7023861	532	63	-90	0
95FIR1219	Dam SE	RAB	343142	7023858	533	57	-90	0
95FIR1220	Dam SE	RAB	343192	7023856	533	65	-90	0
95FIR1221	Dam SE	RAB	342798	7024067	531	57	-90	0
95FIR1222	Dam SE	RAB	342848	7024066	531	66	-90	0
95FIR1223	Dam SE	RAB	342898	7024065	531	74	-90	0
95FIR1224	Dam SE	RAB	342948	7024063	531	85	-90	0
95FIR1225	Dam SE	RAB	342998	7024062	531	76	-90	0
95FIR1226	Dam SE	RAB	343048	7024061	531	77	-90	0
95FIR1227	Dam SE	RAB	343098	7024059	531	70	-90	0
95FIR1228	Dam SE	RAB	343148	7024058	532	87	-90	0
95FIR1229	Dam SE	RAB	343198	7024056	532	97	-90	0
95FIR1231	Dam SE	RAB	342903	7024265	531	88	-90	0
95FIR1232	Dam SE	RAB	342953	7024263	531	75	-90	0
95FIR1233	Dam SE	RAB	343003	7024262	531	58	-90	0
95FIR1234	Dam SE	RAB	343053	7024261	531	66	-90	0
95FIR1235	Dam SE	RAB	343103	7024259	531	72	-90	0
95FIR1236	Dam SE	RAB	343153	7024258	532	72	-90	0
95FIR1238	Dam North	RAB	341917	7028494	528	117	-90	0
95FIR1239	Dam North	RAB	341967	7028493	528	57	-90	0
95FIR1240	Dam North	RAB	341985	7028492	528	81	-90	0
95FIR1248	Dam North	RAB	341572	7028704	527	63	-90	0
95FIR1250	Dam North	RAB	341672	7028701	527	80	-90	0

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
95FIR1251	Dam North	RAB	341722	7028700	527	103	-90	0
95FIR1252	Dam North	RAB	341772	7028698	527	116	-90	0
95FIR1254	Dam North	RAB	341872	7028696	527	99	-90	0
95FIR1255	Dam North	RAB	341922	7028694	527	74	-90	0
95FIR1260	Dam North	RAB	341727	7028900	526	60	-90	0
95FIR1261	Dam North	RAB	341777	7028898	526	113	-90	0
95FIR1262	Dam North	RAB	341827	7028897	527	91	-90	0
95FIR1264	Dam North	RAB	341927	7028894	527	59	-90	0
95FIR1267	Dam North	RAB	341383	7029109	526	55	-90	0
95FIR1269	Dam North	RAB	341483	7029106	526	101	-90	0
95FIR1271	Dam North	RAB	341583	7029104	526	103	-90	0
95FIR1272	Dam North	RAB	341633	7029102	526	78	-90	0
95FIR1273	Dam North	RAB	341683	7029101	526	55	-90	0
95FIR1276	Dam North	RAB	341833	7029097	526	60	-90	0
95FIR1279	Dam North	RAB	341438	7029308	525	106	-90	0
95FIR1280	Dam North	RAB	341488	7029306	525	102	-90	0
95FIR1284	Dam North	RAB	341688	7029301	526	66	-90	0
95FIR1290	Dirks	RAB	344699	7023175	537	75	-90	0
95FIR1293	Dirks	RAB	344650	7022776	536	89	-90	0
95FIR1294	Dirks	RAB	344700	7022776	536	81	-90	0
95FIR1295	Dirks	RAB	344750	7022776	537	72	-90	0
95FIR1300	Dirks	RAB	344851	7022377	536	61	-90	0
95FIR1301	Dirks	RAB	344951	7022377	537	75	-90	0
95FIR1306	Dirks	RAB	344903	7021977	537	55	-90	0
95FIR1310	Dirks	RAB	345552	7021980	540	77	-90	0
95FIR1311	Dirks	RAB	344754	7021578	537	100	-90	0
95FIR1312	Dirks	RAB	344804	7021578	537	108	-90	0
95FIR1313	Dirks	RAB	344854	7021578	537	72	-90	0
95FIR1314	Dirks	RAB	344904	7021578	538	91	-90	0
95FIR1320	Dirks	RAB	344348	7023773	537	72	-90	0
95FIR1321	Dirks	RAB	344447	7023774	538	67	-90	0
95FIR1323	Dirks	RAB	344647	7023774	538	102	-90	0
95FIR1326	Dirks	RAB	344246	7024172	535	94	-90	0
95FIR1327	Dirks	RAB	344346	7024173	536	60	-90	0
95FIR1328	Dirks	RAB	344446	7024173	537	108	-90	0
95FIR1332	Dirks	RAB	344145	7024571	535	75	-90	0
95FIR1333	Dirks	RAB	344245	7024572	535	84	-90	0
95FIR1334	Dirks	RAB	344345	7024572	536	100	-90	0
95FIR1336	Dirks	RAB	344545	7024573	537	108	-90	0
95FIR1338	Shiva	RAB	343014	7019175	533	51	-90	0

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Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
95FIR1339	Shiva	RAB	343064	7019175	533	55	-90	0
95FIR1355	Thames	RAB	339648	7027855	526	20	-90	0
95FIR1363	Thames	RAB	339603	7028056	525	34	-90	0
95FIR1366	Thames	RAB	339409	7028262	526	33	-90	0
95FIR1367	Thames	RAB	339459	7028260	526	51	-90	0
95FIR1374	Thames	RAB	339369	7028663	525	27	-90	0
95FIR1375	Thames	RAB	339419	7028662	524	12	-90	0
95FIR1399	Thames	RAB	339268	7030467	516	36	-90	0
95FIR1410	Dam North	RAB	341669	7028601	527	88	-90	0
95FIR1411	Dam North	RAB	341719	7028600	527	75	-90	0
95FIR1415	Dam North	RAB	341717	7028500	527	80	-90	0
95FIR1421	Dam North	RAB	341527	7028905	526	107	-90	0
95FIR1422	Dam North	RAB	341577	7028904	526	57	-90	0
95FIR1424	Ravana	RAB	343457	7021374	534	44	-90	0
95FIR1425	Ravana	RAB	343506	7021374	534	90	-90	0
95FIR1428	Dirks	RAB	345653	7021381	540	62	-90	0
95FIR1430	Dirks	RAB	345753	7021381	540	71	-90	0
95FIR1433	Dirks	RAB	345603	7021580	540	94	-90	0
95FIR1435	Dirks	RAB	345453	7021580	539	99	-90	0
95FIR1436	Dirks	RAB	344704	7021577	537	85	-90	0
95FIR1440	Dirks	RAB	344602	7022276	536	108	-90	0
95FIR1443	Dirks	RAB	344752	7022277	537	106	-90	0
95FIR1444	Dirks	RAB	344802	7022277	537	104	-90	0
95FIR1491	Dirks	RAB	344501	7022575	536	78	-90	0
95FIR1538	Shiva	RAB	343588	7017309	535	15	-90	0
95FIR1696	Dirks	RAB	344601	7022576	536	132	-90	0
95FIR1697	Dirks	RAB	344651	7022576	536	132	-90	0
95FIR1704	Dirks	RAB	344047	7024172	534	44	-90	0
95FIR1705	Dirks	RAB	344645	7024573	540	64	-90	0
96FIAC009	Dam	AC	342363	7026481	533	97	-60	272
96FIAC010	Dam	AC	342367	7026631	533	122	-60	272
96FIAC011	Dam	AC	342368	7026681	533	119	-60	272
96FIAC012	Dam	AC	342370	7026731	533	101	-60	272
96FID027	Dam	DD	342345	7026732	533	223	-60	272
96FID028	Dam	DD	342445	7026729	533	250	-60	272
96FID029	Dam	DD	342392	7026630	533	226	-60	272
96FID030	Dam	DD	342196	7026786	533	202	-60	272
96FID031	Dam	DD	342396	7026780	533	202	-60	272
96FID032	Dam	DD	342054	7027090	535	217	-60	272
96FID033	Dam	DD	342452	7026629	533	253	-60	272

HIGH-TECH METALS
LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
96FIR1716	Dam	RAB	342124	7026888	533	74	-60	272
96FIR1717	Dam	RAB	342174	7026886	533	107	-60	272
96FIR1718	Dam	RAB	342224	7026885	533	29	-60	272
96FIR1719	Dam	RAB	342224	7026885	533	85	-60	272
96FIR1720	Dam	RAB	342274	7026884	533	85	-60	272
96FIR1721	Dam	RAB	342324	7026882	534	91	-60	272
96FIR1722	Dam	RAB	342029	7027091	535	50	-60	272
96FIR1724	Dam	RAB	342129	7027088	535	50	-60	272
96FIR1725	Dam	RAB	342179	7027086	535	62	-60	272
96FIR1728	Dam	RAB	342329	7027082	534	59	-60	272
96FIR1729	Dam	RAB	342379	7027081	533	125	-60	272
96FIR1730	Dam	RAB	341934	7027293	534	81	-60	272
96FIR1731	Dam	RAB	341984	7027292	534	62	-60	272
96FIR1732	Dam	RAB	342034	7027290	535	44	-60	272
96FIR1733	Dam	RAB	342084	7027289	535	56	-60	272
96FIR1734	Dam	RAB	342134	7027288	536	46	-60	272
96FIR1735	Dam	RAB	342184	7027286	537	51	-60	272
96FIR1737	Dam	RAB	342120	7026738	533	49	-60	272
96FIR1739	Dam	RAB	342220	7026735	533	60	-60	272
96FIR1740	Dam	RAB	342270	7026734	533	75	-60	272
96FIR1741	Dam	RAB	342320	7026732	533	83	-60	272
96FIR1742	Dam	RAB	342118	7026688	533	54	-90	0
96FIR1744	Dam	RAB	342125	7026938	534	35	-60	272
96FIR1745	Dam	RAB	342175	7026936	534	66	-60	272
96FIR1746	Dam	RAB	342225	7026935	534	65	-60	272
96FIR1747	Dam	RAB	342275	7026934	534	79	-60	272
96FIR1748	Dam	RAB	342325	7026932	534	74	-60	272
96FIR1749	Dam	RAB	342375	7026931	533	110	-60	272
96FIR1751	Dam	RAB	342128	7027038	535	45	-60	272
96FIR1752	Dam	RAB	342178	7027036	535	57	-60	272
96FIR1753	Dam	RAB	342228	7027035	534	41	-60	272
96FIR1754	Dam	RAB	342278	7027034	534	54	-60	272
96FIR1756	Dam	RAB	342378	7027031	533	95	-60	272
96FIR1757	Dam	RAB	341980	7027142	535	88	-60	272
96FIR1758	Dam	RAB	342030	7027141	535	56	-60	272
96FIR1759	Dam	RAB	342080	7027139	535	43	-60	272
96FIR1760	Dam	RAB	342130	7027138	536	49	-60	272
96FIR1761	Dam	RAB	342180	7027136	536	55	-60	272
96FIR1762	Dam	RAB	342230	7027135	536	41	-60	272
96FIR1765	Dam	RAB	341983	7027242	535	86	-60	272

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
96FIR1766	Dam	RAB	342033	7027241	535	42	-60	272
96FIR1767	Dam	RAB	342083	7027239	536	53	-60	272
96FIR1768	Dam	RAB	342133	7027238	536	41	-60	272
96FIR1769	Dam	RAB	342183	7027236	537	61	-60	272
96FIR1772	Dam	RAB	341936	7027343	534	101	-60	272
96FIR1773	Dam	RAB	341986	7027342	534	65	-60	272
96FIR1774	Dam	RAB	342036	7027341	535	50	-60	272
96FIR1832	Dam	RAB	342263	7026484	533	65	-60	272
96FIR1833	Dam	RAB	342313	7026481	533	77	-60	272
96FIR1835	Dam	RAB	342217	7026635	533	62	-60	272
96FIR1836	Dam	RAB	342267	7026634	533	80	-60	272
96FIR1837	Dam	RAB	342317	7026632	533	86	-60	272
96FIR1839	Dam	RAB	342218	7026685	533	56	-60	272
96FIR1840	Dam	RAB	342268	7026684	533	80	-60	272
96FIR1841	Dam	RAB	342318	7026682	533	72	-60	272
96FIR1842	Dam	RAB	342072	7026839	533	53	-60	272
96FIR1843	Dam	RAB	342122	7026838	533	65	-60	272
96FIR1844	Dam	RAB	342172	7026836	533	62	-60	272
96FIR1845	Dam	RAB	342222	7026835	533	71	-60	272
96FIR1847	Dam	RAB	342322	7026832	533	89	-60	272
96FIR1848	Dam	RAB	342074	7026889	533	58	-60	272
96FIR1849	Dam	RAB	341979	7027092	535	83	-60	272
96FIR1851	Dam	RAB	342086	7027339	536	54	-60	272
96FIR1852	Dam	RAB	341890	7027495	533	71	-60	272
96FIR1853	Dam	RAB	341940	7027493	533	88	-60	272
96FIR1855	Dam	RAB	342040	7027491	534	53	-60	272
96FIR1856	Dam	RAB	342090	7027489	534	63	-60	272
96FIR1857	Dam	RAB	342382	7027181	534	122	-60	272
96FIR1858	Dam	RAB	341943	7027593	533	76	-90	0
96FIR1859	Dam	RAB	342043	7027591	533	39	-90	0
96FIR1860	Dam	RAB	341928	7027043	535	78	-60	272
96FIR1861	Dam	RAB	341978	7027042	535	100	-60	272
96FIR1863	Dam	RAB	341904	7027094	535	80	-60	272
96FIR1864	Dam	RAB	341929	7027093	535	92	-60	272
96FIR1866	Dam	RAB	342004	7027091	535	118	-60	272
96FIR1867	Dam	RAB	341930	7027143	535	94	-60	272
96FIR1868	Dam South	RAB	342349	7025981	532	74	-60	272
96FIR1869	Dam South	RAB	342424	7025979	532	87	-60	272
96FIR1870	Dam South	RAB	342474	7025978	532	90	-60	272
96FIR1873	Dam South	RAB	342397	7025880	532	95	-60	272

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
96FIR1874	Dam South	RAB	342447	7025878	532	65	-60	272
96FIR1875	Dam South	RAB	342497	7025877	532	63	-60	272
96FIR1877	Dam South	RAB	342391	7025680	532	85	-60	272
96FIR1878	Dam South	RAB	342441	7025678	532	75	-60	272
96FIR1879	Dam South	RAB	342491	7025677	531	80	-60	272
96FIR1880	Dam South	RAB	342541	7025676	531	100	-60	272
96FIR1881	Dam South	RAB	342414	7025579	531	110	-60	272
96FIR1883	Dam South	RAB	342534	7025576	532	77	-60	272
96FIR1884	Dam South	RAB	342584	7025574	531	93	-60	272
96FIR1885	Dam South	RAB	342639	7025573	531	71	-60	272
96FIR1886	Dam South	RAB	342336	7025481	531	67	-60	272
96FIR1887	Dam South	RAB	342386	7025480	531	117	-60	272
96FIR1888	Dam South	RAB	342436	7025478	531	66	-60	272
96FIR1892	Dam South	RAB	342330	7025281	531	53	-60	272
96FIR1893	Dam South	RAB	342380	7025280	531	80	-60	272
96FIR1894	Dam South	RAB	342430	7025278	531	57	-60	272
96FIR1899	Dam South	RAB	342275	7025082	531	36	-60	272
96FIR1900	Dam South	RAB	342375	7025080	531	50	-60	272
96FIR1902	Dam South	RAB	342575	7025074	531	78	-60	272
96FIR1905	Dam South	RAB	342402	7026080	533	84	-60	272
96FIR1906	Dam South	RAB	342502	7026077	532	91	-60	272
96FIR1908	Dam South	RAB	342702	7026072	532	110	-60	272
96FIR1911	Dam South	RAB	342486	7025477	531	64	-60	272
96FIR1912	Dam South	RAB	342586	7025474	531	71	-60	272
96FIR1914	Dam South	RAB	342580	7025274	531	54	-60	272
96FIR1915	Dam South	RAB	342680	7025272	531	69	-60	272
96FIR1921	Dirks	RAB	343838	7026760	534	89	-60	270
97FIR2179	Shiva	RAB	343485	7017329	534	41	-90	0
97FIR2180	Shiva	RAB	343585	7017329	535	43	-90	0
97FIR2181	Shiva	RAB	343685	7017329	535	44	-90	0
97FIR2189	Regional	RAB	345238	7018709	542	15	-90	0
DDC1	Dam SE	RC	342858	7023570	532	170	-60	90
DDC2	Dam SE	RC	342876	7023653	532	150	-60	90
DDC3	Dam South	RC	342289	7025279	531	203	-60	90
DDC4	Dam South	RC	342252	7025386	531	138	-60	90
DDC5	Dam South	RC	342320	7025378	531	150	-60	90
DDC6	Dam	RC	341796	7027099	534	180	-60	90
DDC8	Damsel	RC	342568	7027982	531	186	-60	90
DDC11	Damsel	RC	342749	7027562	533	180	-60	90
DDC12	Damsel	RC	342652	7027567	533	170	-60	90

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
DDC13	Damsel	RC	342550	7027565	534	180	-60	90
DDC14	Damsel	RC	342746	7027757	532	234	-60	270
DDC17	Damsel	RC	342408	7027381	535	198	-60	90
DDC18	Damsel	RC	343087	7026360	533	192	-60	90
DDD9	Damsel	DD	342508	7027980	531	283.7	-60	90
DDD10	Damsel	DD	342505	7027763	532	335.8	-60	90
MFA001	Shiva	AC	343738	7018459	535	51	-60	90
MFA006	Shiva	AC	343988	7017759	536	93	-60	90
MFA009	Shiva	AC	343888	7018459	536	90	-60	90
MFA010	Shiva	AC	342838	7019359	533	50	-60	90
MFA028	Rav	AC	343338	7021560	533	55	-60	90
MFA031	Rav	AC	343038	7021560	532	83	-60	90
MFA049	Guppie	AC	339338	7017759	532	34	-60	90
MFA054	Guppie	AC	339288	7017759	531	30	-60	90
MFA106	Shiva	AC	343638	7017559	535	89	-60	90
MFA107	Shiva	AC	343538	7017559	534	74	-60	90
MFA108	Shiva	AC	343438	7017559	534	69	-60	90
MFA113	Shiva	AC	343638	7017959	534	116	-60	90
MFA115	Shiva	AC	343588	7017959	534	134	-60	90
MFA117	Shiva	AC	343338	7017959	534	41	-60	90
MFA127	Shiva	AC	342938	7018959	533	32	-60	90
MFA134	Shiva	AC	342538	7019359	532	59	-60	90
MFA144	Shiva	AC	343618	7017329	535	52	-60	90
MFA145	Shiva	AC	343508	7017335	534	75	-60	90
MFA146	Shiva	AC	343588	7017559	535	76	-60	90
MFA148	Shiva	AC	343388	7017559	534	64	-60	90
MFA149	Shiva	AC	343688	7017759	535	95	-60	90
MFA151	Shiva	AC	343488	7017759	534	63	-60	90
MFA152	Damsel	AC	342640	7027758	532	104	-60	90
MFA154	Damsel	AC	342539	7027762	532	116	-60	90
MFA155	Damsel	AC	342490	7027764	532	107	-60	90
MFA156	Damsel	AC	342441	7027760	532	107	-60	90
MFA162	Damsel	AC	342566	7027563	534	95	-60	90
MFA163	Damsel	AC	342515	7027585	534	113	-60	90
MFA164	Damsel	AC	342710	7027372	534	52	-60	90
MFA165	Dam	AC	341688	7027293	533	97	-60	90
MFA166	Dirks	AC	344538	7024860	538	77	-60	90
MFA168	Dirks	AC	344438	7024860	537	131	-60	90
MFA170	Dirks	AC	344188	7024860	535	105	-60	90
MFA173	Dirks	AC	343888	7024860	534	45	-60	90

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MFA176	Dirks	AC	344338	7025560	536	134	-60	90
MFA177	Dirks	AC	344238	7025560	536	134	-60	90
MFA179	Dirks	AC	343988	7025560	535	39	-60	90
MFA183	Damsel	AC	343568	7025560	534	113	-60	90
MFA184	Dirks	AC	344138	7025960	536	129	-60	90
MFA194	Damsel	AC	343438	7026360	533	105	-60	90
MFA196	Damsel	AC	343128	7026360	532	120	-60	90
MFA198	Damsel	AC	343238	7026760	533	119	-60	90
MFA200	Damsel	AC	342938	7026760	533	65	-60	90
MFA204	Dirks	AC	343988	7025160	535	72	-60	90
MFA205	Dirks	AC	343838	7025160	534	22	-60	90
MFA209	Damsel	AC	343138	7025160	533	78	-60	90
MFA210	Dirks	AC	344538	7025160	538	117	-60	90
MFA211	Dirks	AC	344288	7025960	536	146	-60	90
MFA212	Dirks	AC	344388	7025960	536	104	-60	90
MFA213	Damsel	AC	342558	7027377	534	93	-60	90
MFA214	Damsel	AC	342458	7027377	534	125	-60	90
MFA215	Damsel	AC	342648	7027174	534	73	-60	90
MFA217	Damsel	AC	342448	7027174	533	125	-60	90
MFA219	Damsel	AC	342858	7026760	533	54	-60	90
MFA224	Damsel	AC	343208	7026360	533	104	-60	90
MFA225	Damsel	AC	343058	7026360	533	81	-60	90
MFA228	Dam	AC	342818	7026360	533	140	-60	90
MFA230	Dam	AC	342658	7026360	533	119	-60	90
MFA236	Dirks	AC	344548	7025960	536	92	-60	90
MFA237	Dirks	AC	344468	7025960	536	114	-60	90
MFA249	Damsel	AC	342148	7027960	531	55	-60	90
MFA253	Dirks	AC	344428	7026360	536	117	-60	90
MFA254	Dirks	AC	344348	7026360	535	106.5	-60	90
MFA255	Dirks	AC	344268	7026360	535	125	-60	90
MFA70	Dam	AC	341806	7027190	534	101	-60	90
MFA71	Dam	AC	341762	7027194	534	87	-60	90
MFA72	Dam	AC	341917	7027290	534	87	-60	90
MFA73	Dam	AC	341831	7027290	534	100	-60	90
MFA74	Dam	AC	341787	7027282	534	87	-60	90
MFA75	Dam	AC	341734	7027285	534	99	-60	90
MFA76	Damsel	AC	342908	7027160	534	134	-60	90
MFA77	Damsel	AC	342863	7027152	534	58	-60	90
MFA78	Damsel	AC	342809	7027163	534	55	-60	90
MFA79	Damsel	AC	342903	7027351	534	134	-60	90

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MFA80	Damsel	AC	342858	7027349	534	117	-60	90
MFA81	Damsel	AC	342813	7027347	534	60	-60	90
MFA82	Damsel	AC	342764	7027362	534	62	-60	90
MFA83	Damsel	AC	342667	7027363	534	62	-60	90
MFA84	Damsel	AC	342868	7027567	533	77	-60	90
MFA87	Damsel	AC	342662	7027569	533	72	-60	90
MFA88	Damsel	AC	342731	7027555	533	62	-60	90
MFA89	Damsel	AC	342616	7027557	534	68	-60	90
MFA93	Damsel	AC	342616	7027655	533	99	-60	90
MFA94	Damsel	AC	342668	7027660	533	79	-60	90
MFA95	Dam	AC	342438	7025374	531	84	-60	270
MFAC001	Dirks	AC	344501	7026537	535	81	-60	89
MFAC004	Dirks	AC	344323	7026527	535	110	-60	89
MFAC054	Dirks	AC	344539	7026445	536	107	-60	89
MFAC055	Dirks	AC	344479	7026448	536	125	-60	89
MFAC056	Dirks	AC	344422	7026452	536	86	-60	89
MFAC058	Dirks	AC	344309	7026453	535	112	-60	89
MFAC059	Dirks	AC	344585	7025755	536	61	-60	89
MFAC062	Dirks	AC	344401	7025745	536	93	-60	89
MFAC063	Dirks	AC	344341	7025750	536	125	-60	89
MFAC104	Dam North	AC	341380	7029796	524	66	-60	90
MFAC105	Dam North	AC	341304	7029799	523	47	-60	90
MFAC106	Dam North	AC	341226	7029800	523	51	-60	90
MFAC107	Dam North	AC	341523	7029506	525	80	-60	90
MFAC108	Dam North	AC	341445	7029502	525	92	-60	90
MFAC109	Dam SE	AC	341363	7029501	525	70	-60	90
MFAC115	Dam	AC	341925	7028193	529	107	-60	90
MFAC116	Dam	AC	341860	7028192	529	80	-60	90
MFAC118	Dam	AC	341980	7027761	532	53	-60	90
MFAC119	Dam	AC	341921	7027762	532	59	-60	90
MFAC121	Dam	AC	341798	7027764	532	50	-60	90
MFAC135	Damsel	AC	343015	7026967	534	90	-60	90
MFAC136	Damsel	AC	342959	7026969	534	110	-60	90
MFAC137	Damsel	AC	342902	7026966	533	53	-60	90
MFAC141	Damsel	AC	342720	7026964	533	71	-60	90
MFAC146	Damsel	AC	343041	7026557	533	63	-60	90
MFAC149	Damsel	AC	343440	7026157	533	58	-60	90
MFAC151	Damsel	AC	343281	7026155	533	117	-60	90
MFAC152	Damsel	AC	343200	7026177	532	107	-60	90
MFAC153	Damsel	AC	343120	7026155	533	107	-60	90

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MFAC155	Dirks	AC	344539	7026262	536	86	-60	90
MFAC158	Dirks	AC	344362	7026260	535	111	-60	90
MFAC161	Dirks	AC	344500	7025371	537	59	-60	90
MFAC165	Dirks	AC	344581	7025846	536	90	-60	90
MFAC166	Dirks	AC	344519	7025852	536	86	-60	90
MFAC167	Dirks	AC	344467	7025855	536	82	-60	90
MFAC169	Dirks	AC	344432	7025731	536	64	-60	90
MFAC170	Dirks	AC	344635	7025006	543	74	-60	90
MFAC172	Dirks	AC	344514	7024993	540	87	-60	90
MFAC173	Dirks	AC	344455	7025000	537	84	-60	90
MFAC175	Dirks	AC	344573	7024683	538	80	-60	90
MFAC182	Ravana	AC	343002	7022180	532	62	-60	90
MFAC191	Shiva	AC	343630	7017431	534	46	-60	90
MFAC192	Shiva	AC	343572	7017435	534	44	-60	90
MFAC193	Shiva	AC	343511	7017433	534	43	-60	90
MFAC194	Shiva	AC	343623	7017656	534	69	-60	90
MFAC195	Shiva	AC	343563	7017674	534	45	-60	90
MFAC196	Shiva	AC	343501	7017671	534	61	-60	90
MFAC197	Shiva	AC	343441	7017663	534	38	-60	90
MFAC200	Shiva	AC	343469	7017866	534	42	-60	90
MFAC202	Shiva	AC	343360	7017882	533	40	-60	90
MFAC415	Regional	AC	342315	7026007	533	68	-60	91
MFAC418	Regional	AC	342358	7026080	534	84	-60	91
MFAC426	Regional	AC	343068	7025641	533	92	-60	91
MFAC428	Regional	AC	342350	7026171	536	89	-60	91
MFAC429	Regional	AC	342313	7026165	538	67	-60	91
MFAD153	Damsel	DD	342587	7027756	532	138	-60	90
MFB003	Guppie	RAB	339338	7019759	526	49	-60	90
MFB038	Guppie	RAB	339438	7017359	530	51	-60	90
MFB128	Shiva	RAB	343838	7018159	537	63	-60	90
MFB129	Shiva	RAB	343738	7018159	535	58	-60	90
MFB130	Shiva	RAB	343638	7018159	535	75	-60	90
MFB132	Shiva	RAB	343438	7018159	534	56	-60	90
MFB135	Shiva	RAB	343488	7018159	534	64	-60	90
MFB185	Shiva	RAB	343638	7017759	535	106	-60	90
MFB186	Shiva	RAB	343538	7017759	534	62	-60	90
MFB187	Shiva	RAB	343438	7017759	533	45	-60	90
MFB189	Shiva	RAB	343238	7017759	533	58	-60	90
MFB190	Shiva	RAB	343788	7017759	535	65	-60	90
MFB201	Shiva	RAB	342638	7019359	532	69	-60	90

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MFDD001	Dam	DD	342250	7027000	534	413.3	-55	336
MFRB037	Dam South	RAB	342602	7023373	530	59	-60	89
MFRB043	Dam South	RAB	342303	7023390	529	59	-60	89
MFRC001	Damsel	RC	342434	7027981	531	300	-60	90
MFRC004	Dam	RC	342120	7027036	535	259	-60	90
MFRC005	Dam	RC	342126	7027136	535	314	-60	90
MFRC006	Dam South	RC	342198	7025380	531	219	-60	90
MFRC007	Dam South	RC	342243	7025281	531	239	-60	90
MFRC008	Dam SE	RC	342810	7024860	531	254	-60	90
MFRC009	Dam SE	RC	342813	7024558	531	179	-60	90
MFRC010	Damsel	RC	342594	7027570	534	264	-60	90
MFRC011	Damsel	RC	342496	7027845	532	213	-60	90
MFRC016	Damsel	RC	342530	7027978	531	178	-55	90
MFRC018	Damsel	RC	342539	7027845	532	170	-60	90
MFRC019	Damsel	RC	342612	7027752	532	110	-60	90
MFRC020	Damsel	RC	342558	7027756	532	152	-60	90
MFRC021	Damsel	RC	342594	7027667	533	100	-60	90
MFRC022	Damsel	RC	342567	7027665	533	120	-60	90
MFRC023	Damsel	RC	342622	7027565	534	70	-60	90
MFRC024	Damsel	RC	342572	7027567	534	100	-60	90
MFRC025	Damsel	RC	342625	7027470	534	60	-60	90
MFRC026	Damsel	RC	342580	7027472	534	80	-60	90
MFRC040	Dirks	RC	344314	7026361	535	154	-60	89
MFRC041	Dirks	RC	344335	7026257	535	160	-60	91
MFRC042	Dirks	RC	344382	7025745	536	160	-71	90
MFRC043	Dirks	RC	344498	7024854	537	160	-61	93
MFRC044	Dam	RC	341763	7027758	532	120	-59	89
MFRC045	Dam	RC	341767	7027499	533	150	-60	91
MFRC046	Dam	RC	341693	7027394	533	140	-61	91
MFRC047	Dam	RC	341660	7027303	533	140	-60	94
MFRC048	Damsel	RC	342723	7027373	534	150	-61	89
MFRC049	Damsel	RC	342644	7027369	534	150	-59	90
MFRC050	Damsel	RC	343041	7026464	533	150	-61	93
MFRC051	Damsel	RC	343006	7026552	533	150	-60	92
MFRC052	Damsel	RC	343139	7026163	533	135	-62	90
MFRC053	Damsel	RC	343087	7026263	533	148	-61	92
MFRC054	Damsel	RC	343087	7026145	532	150	-61	92
MFRC055	Shiva	RC	343505	7017562	534	140	-61	92
MFRC056	Shiva	RC	343467	7017672	534	130	-60	90
MFRC057	Shiva	RC	343466	7017744	534	140	-61	91

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MFRC058	Shiva	RC	343547	7017436	534	124	-61	91
MFRC059	Dam	RC	341655	7027244	533	120	-62	92
MFRC060	Dam	RC	341701	7027294	533	60	-61	91
MFRC061	Dam	RC	341642	7027302	533	100	-70	90
MFRC062	Damsel	RC	343243	7026158	533	222	-61	94
MFRC066	Shiva	RC	343489	7017615	534	138	-61	88
MFRC067	Shiva	RC	343501	7017485	535	200	-60	91
MFRC076	Damsel	RC	342477	7028069	530	240	-60	82
MFRC077	Damsel	RC	342545	7028064	531	180	-60	89
MFRC078	Damsel	RC	342517	7027916	531	200	-59	91
MFRC079	Damsel	RC	342570	7027801	532	150	-60	93
MFRC080	Damsel	RC	342550	7027728	532	140	-61	89
MFRC081	Damsel	RC	342570	7027617	533	120	-60	93
MFRC082	Damsel	RC	342429	7027430	534	140	-59	93
MFRC083	Dam SE	RC	342817	7025034	531	200	-61	90
MFRC084	Dam SE	RC	342909	7023863	534	200	-60	87
MFRC087	Damsel	RC	342650	7027793	532	90	-60	89
MFRC088	Damsel	RC	342610	7027794	532	120	-60	89
MFRC089	Damsel	RC	342532	7027796	532	228	-60	89
MFRC090	Damsel	RC	342587	7027695	532	110	-60	89
MFRC091	Damsel	RC	342549	7027697	532	140	-60	89
MFRC092	Damsel	RC	342510	7027694	533	190	-60	89
MFRC093	Damsel	RC	342526	7027656	533	150	-59	90
MFRC094	Damsel	RC	342488	7027656	533	186	-60	92
MFRC095	Damsel	RC	342607	7027611	533	100	-60	90
MFRC096	Damsel	RC	342532	7027613	533	200	-61	88
MFRC097	Damsel	RC	342638	7027523	534	66	-59	89
MFRC098	Damsel	RC	342614	7027523	534	80	-60	90
MFRC099	Damsel	RC	342589	7027525	534	100	-59	91
MFRC100	Damsel	RC	342648	7027483	534	60	-60	89
MFRC101	Damsel	RC	342603	7027478	534	80	-60	89
MFRC102	Damsel	RC	342596	7027916	531	160	-59	89
MFRC103	Dam SE	RC	342946	7023857	533	200	-60	93
MTFA005	Dirks	AC	343560	7029000	530	68	-90	0
MTFA030	Dirks	AC	344120	7027000	535	62	-90	0
MTFA039	Dirks	AC	344460	7026750	536	77	-90	0
MTFA044	Dirks	AC	344520	7026150	536	81	-90	0
MTFA050	Damsel	AC	342450	7027700	533	78	-90	0
MTFA052	Damsel	AC	342550	7027700	532	87	-90	0
MTFA053	Damsel	AC	342600	7027700	532	85	-90	0

HIGH-TECH METALS LIMITED

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MTFA054	Damsel	AC	342650	7027700	533	71	-90	0
MTFA055	Damsel	AC	342700	7027700	533	45	-90	0
MTFA057	Damsel	AC	342700	7027470	534	57	-90	0
MTFA058	Damsel	AC	342650	7027470	534	59	-90	0
MTFA059	Damsel	AC	342600	7027470	534	70	-90	0
MTFA062	Damsel	AC	342450	7027470	534	68	-90	0
MTFA065	Dam	AC	341850	7027500	533	75	-90	0
MTFA066	Dam	AC	341800	7027500	533	57	-90	0
MTFA068	Dam	AC	341700	7027500	532	51	-90	0
MTFA069	Dam	AC	341800	7027240	534	67	-90	0
MTFA070	Dam	AC	341750	7027240	534	68	-90	0
MTFA071	Dam	AC	341700	7027240	534	60	-90	0
MTFA073	Dam	AC	342400	7027020	533	74	-90	0
MTFA074	Dam	AC	342350	7027020	533	51	-90	0
MTFA076	Dam	AC	342250	7027020	534	75	-90	0
MTFA077	Dam	AC	342200	7027020	534	45	-90	0
MTFA079	Dam	AC	342100	7027020	534	48	-90	0
MTFA082	Dam	AC	342500	7026750	533	41	-90	0
MTFA083	Dam	AC	342450	7026750	533	65	-90	0
MTFA089	Dam	AC	342100	7026750	533	48	-90	0
MTFA091	Dam	AC	342000	7026750	534	53	-90	0
MTFA092	Dam	AC	342300	7026750	533	87	-90	0
MTFA093	Dam	AC	342600	7026480	533	79	-90	0
MTFA098	Dam South	AC	342750	7025720	531	57	-90	0
MTFA100	Dam South	AC	342650	7025720	532	66	-90	0
MTFA104	Dam South	AC	342450	7025720	532	73	-90	0
MTFA108	Dam South	AC	342250	7025720	531	70	-90	0
MTFA112	Dam South	AC	342550	7025420	531	45	-90	0
MTFA115	Dam South	AC	342400	7025420	531	66	-90	0
MTFA116	Dam South	AC	342350	7025420	531	63	-90	0
MTFA118	Dam South	AC	342250	7025420	531	62	-90	0
MTFA119	Dam South	AC	342200	7025420	531	47	-90	0
MTFA120	Dam SE	AC	343150	7024860	532	48	-90	0
MTFA123	Dam SE	AC	343000	7024860	532	69	-90	0
MTFA124	Dam SE	AC	342950	7024860	532	54	-90	0
MTFA125	Dam SE	AC	342900	7024860	531	72	-90	0
MTFA126	Dam SE	AC	342850	7024860	531	42	-90	0
MTFA129	Dam SE	AC	343000	7024460	531	47	-90	0
MTFA130	Dam SE	AC	342950	7024460	531	51	-90	0
MTFA136	Dam SE	AC	343100	7024010	532	59	-90	0

Hole_ID	Prospect	Hole Type	East MGA94 Z51	North MGA94 Z51	RL (m)	EOH (m)	Dip	Azimuth
MTFA137	Dam SE	AC	343050	7024010	531	55	-90	0
MTFA138	Dam SE	AC	343000	7024010	532	47	-90	0
MTFA139	Dam SE	AC	342950	7024010	532	50	-90	0
MTFA140	Dam SE	AC	342900	7024010	531	39	-90	0
MTFA141	Dam SE	AC	342850	7024010	531	32	-90	0
MTFA147	Dam SE	AC	343000	7023610	533	44	-90	0
MTFA148	Dam SE	AC	342950	7023610	532	47	-90	0
MTFA153	Dam SE	AC	342910	7023560	532	45	-90	0
NRC001	Nile	RC	344618	7023175	537	160	-60	91
NRC002	Nile	RC	344718	7023375	537	184	-60	271
NRC003	Nile	RC	344758	7023175	537	148	-60	271
NRC004	Nile	RC	344838	7023175	537	256	-60	271
NRC006	Nile	RC	344778	7022975	537	238	-60	271
NRC007	Nile	RC	344798	7022775	536	148	-60	271
NRC012	Nile	RC	344998	7022375	537	238	-60	271

HIGH-TECH METALS
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Table 2: Significant Au Intercepts

>0.5 g/t Au, maximum 2m internal dilution Downhole intervals only Selected higher grade intervals highlighted

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
92FIR022	33	9	11	2	0.61	2.00m @ 0.61
92FIR053	30	14	15	1	0.50	1.00m @ 0.50
92FIR138	30	26	27	1	1.07	1.00m @ 1.07
92FIR155	24	15	16	1	0.74	1.00m @ 0.74
92FIR162	9	1	2	1	0.92	1.00m @ 0.92
92FIR176	30	4	5	1	0.53	1.00m @ 0.53
92FIR183	45	24	28	4	2.97	4.00m @ 2.97
92FIR184	30	16	17	1	1.34	1.00m @ 1.34
93FID001	269.3	48	50	2	0.54	2.00m @ 0.54
	269.3	88	90	2	0.54	2.00m @ 0.54
	269.3	138	140	2	1.17	2.00m @ 1.17
	269.3	196	198	2	1.33	2.00m @ 1.33
	269.3	210	212	2	0.93	2.00m @ 0.93
93FID002	326	50	52	2	4.01	2.00m @ 4.01
93FID003	231	156	160	4	2.52	4.00m @ 2.52
	231	164	166	2	2.32	2.00m @ 2.32
93FIR331	39	6	7	1	1.05	1.00m @ 1.05
93FIR343	36	32	35	3	1.04	3.00m @ 1.04
93FIR467	42	24	28	4	4.43	4.00m @ 4.43
	42	36	40	4	0.51	4.00m @ 0.51
93FIR475	36	32	35	3	1.84	3.00m @ 1.84
93FIR485	48	32	36	4	0.62	4.00m @ 0.62
	48	40	44	4	1.20	4.00m @ 1.20
93FIR515	33	30	33	3	0.47	3.00m @ 0.47
93FIR521	42	33	37	4	0.99	4.00m @ 0.99
93FIR523	45	21	25	4	1.10	4.00m @ 1.10
	45	29	33	4	0.58	4.00m @ 0.58
	45	37	41	4	0.77	4.00m @ 0.77
93FIR543	48	11	14	3	0.88	3.00m @ 0.88
	48	30	34	4	13.20	4.00m @ 13.20
	Incl	**30**	**31**	**1**	**47.15**	**1.00m @ 47.15**
	48	38	45	7	1.33	7.00m @ 1.33
93FIR555	30	25	26	1	0.71	1.00m @ 0.71
93FIR559	23	7	8	1	0.67	1.00m @ 0.67
93FIR560	25	19	20	1	0.56	1.00m @ 0.56
93FIR578	57	27	28	1	1.11	1.00m @ 1.11
	57	35	36	1	0.62	1.00m @ 0.62
93FIR582	42	38	42	4	1.13	4.00m @ 1.13

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
93FIR583	48	36	39	3	2.43	3.00m @ 2.43
93FIR584	75	30	31	1	1.01	1.00m @ 1.01
93FIR585	46	40	44	4	3.80	4.00m @ 3.80
93FIR594	42	39	41	2	0.73	2.00m @ 0.73
93FIR597	48	2	3	1	1.04	1.00m @ 1.04
	48	43	44	1	1.09	1.00m @ 1.09
93FIR599	42	2	6	4	1.49	4.00m @ 1.49
93FIR599	42	35	36	1	0.95	1.00m @ 0.95
93FIR600	42	1	8	7	0.83	7.00m @ 0.83
93FIR601	36	1	2	1	0.76	1.00m @ 0.76
93FIR604	33	24	28	4	0.80	4.00m @ 0.80
93FIR606	39	24	34	10	4.42	10.00m @ 4.42
	Incl	**26**	**30**	**4**	**8.99**	**4.00m @ 8.99**
93FIR607	39	18	19	1	0.52	1.00m @ 0.52
	39	29	30	1	0.56	1.00m @ 0.56
93FIR608	63	13	14	1	3.29	1.00m @ 3.29
	63	34	45	11	1.50	11.00m @ 1.50
93FIR609	69	32	36	4	4.66	4.00m @ 4.66
93FIR613	36	34	35	1	0.98	1.00m @ 0.98
93FIR614	42	20	24	4	1.90	4.00m @ 1.90
	42	40	41	1	1.20	1.00m @ 1.20
93FIR615	45	33	36	3	0.59	3.00m @ 0.59
	45	41	42	1	0.77	1.00m @ 0.77
93FIR616	60	40	41	1	2.40	1.00m @ 2.40
	60	44	46	2	1.71	2.00m @ 1.71
93FIR617	45	32	36	4	1.59	4.00m @ 1.59
93FIR624	30	21	22	1	0.90	1.00m @ 0.90
93FIR626	51	8	12	4	1.16	4.00m @ 1.16
	51	40	48	8	1.27	8.00m @ 1.27
93FIR627	48	44	48	4	2.36	4.00m @ 2.36
93FIR629	45	44	45	1	1.14	1.00m @ 1.14
93FIR631	51	17	18	1	0.67	1.00m @ 0.67
	51	49	50	1	1.26	1.00m @ 1.26
93FIR632	60	26	27	1	0.87	1.00m @ 0.87
93FIR633	63	16	17	1	3.00	1.00m @ 3.00
	63	30	37	7	1.28	7.00m @ 1.28
93FIR637	36	28	29	1	0.70	1.00m @ 0.70
93FIR640	42	32	36	4	0.99	4.00m @ 0.99

HIGH-TECH METALS
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Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
93FIR642	33	13	14	1	0.62	1.00m @ 0.62
	33	30	31	1	1.32	1.00m @ 1.32
93FIR657	45	11	12	1	0.74	1.00m @ 0.74
	45	27	28	1	1.03	1.00m @ 1.03
93FIR658	45	13	15	2	1.58	2.00m @ 1.58
93FIR679	54	44	48	4	1.21	4.00m @ 1.21
93FIR683	48	1	4	3	0.68	3.00m @ 0.68
	48	27	30	3	1.95	3.00m @ 1.95
	48	34	37	3	2.60	3.00m @ 2.60
93FIR688	39	35	38	3	0.86	3.00m @ 0.86
93FIR697	42	28	29	1	1.31	1.00m @ 1.31
	42	36	37	1	0.89	1.00m @ 0.89
93FIR699	63	51	52	1	0.80	1.00m @ 0.80
93FIR706	69	27	28	1	1.94	1.00m @ 1.94
93FIR706	69	33	35	2	0.91	2.00m @ 0.91
93FIR710	66	53	55	2	1.89	2.00m @ 1.89
	66	64	66	2	0.57	2.00m @ 0.57
93FIR715	31	25	26	1	0.63	1.00m @ 0.63
93FIR720	37	33	34	1	0.95	1.00m @ 0.95
93FIR731	66	1	4	3	1.27	3.00m @ 1.27
	66	44	45	1	0.59	1.00m @ 0.59
93FIR732	75	41	42	1	2.31	1.00m @ 2.31
	75	51	52	1	0.55	1.00m @ 0.55
93FIR738	66	40	44	4	1.95	4.00m @ 1.95
93FIR741	45	30	32	2	1.16	2.00m @ 1.16
	45	36	38	2	0.81	2.00m @ 0.81
93FIR742	45	27	31	4	1.46	4.00m @ 1.46
	45	34	38	4	0.81	4.00m @ 0.81
93FIR745	30	24	28	4	0.58	4.00m @ 0.58
93FIR746	48	32	35	3	1.22	3.00m @ 1.22
93FIR748	68	48	49	1	0.51	1.00m @ 0.51
93FIR763	48	37	38	1	1.10	1.00m @ 1.10
94FID004	209	14	16	2	0.79	2.00m @ 0.79
	209	26	30	4	1.42	4.00m @ 1.42
	209	36	38	2	0.56	2.00m @ 0.56
	209	134	136	2	0.50	2.00m @ 0.50
94FID005	303	90	92	2	1.05	2.00m @ 1.05
	303	160	162	2	0.51	2.00m @ 0.51
	303	212	216	4	3.48	4.00m @ 3.48
	303	226	230	4	4.74	4.00m @ 4.74
94FID006	262.4	46	48	2	0.61	2.00m @ 0.61
	262.4	58	62	4	0.59	4.00m @ 0.59
	262.4	204	208	4	0.56	4.00m @ 0.56
94FID007	273	16	18	2	0.50	2.00m @ 0.50
94FID008	372	232	234	2	0.65	2.00m @ 0.65
94FID009	285	42	44	2	0.74	2.00m @ 0.74
	285	70	72	2	0.74	2.00m @ 0.74
	285	78	80	2	0.71	2.00m @ 0.71
	285	84	100	16	0.73	16.00m @ 0.73
	285	146	148	2	0.62	2.00m @ 0.62
	285	156	162	6	0.79	6.00m @ 0.79
	285	178	186	8	0.78	8.00m @ 0.78
	285	198	200	2	0.77	2.00m @ 0.77
	285	206	208	2	2.11	2.00m @ 2.11
	285	212	214	2	0.66	2.00m @ 0.66
	285	278	280	2	0.63	2.00m @ 0.63
94FID010	396.2	144	146	2	0.68	2.00m @ 0.68
94FID011	202	34	36	2	0.62	2.00m @ 0.62
	202	76	78	2	0.63	2.00m @ 0.63
94FID012	202	64	66	2	3.11	2.00m @ 3.11
	202	108	110	2	1.33	2.00m @ 1.33
	202	136	138	2	1.24	2.00m @ 1.24
	202	184	186	2	0.80	2.00m @ 0.80
94FID013	202	168	170	2	1.61	2.00m @ 1.61
	202	190	192	2	0.55	2.00m @ 0.55
94FID015	202	40	42	2	8.85	2.00m @ 8.85
	202	68	72	4	2.78	4.00m @ 2.78
	202	94	96	2	1.32	2.00m @ 1.32
	202	120	122	2	0.93	2.00m @ 0.93
	202	132	138	6	0.88	6.00m @ 0.88
94FID017	202	40	42	2	2.10	2.00m @ 2.10
	202	194	198	4	1.03	4.00m @ 1.03
94FID018	202	30	34	4	1.52	4.00m @ 1.52
94FID020	202	92	98	6	0.58	6.00m @ 0.58
	202	180	182	2	0.57	2.00m @ 0.57
94FIR1016	62	49	53	4	0.54	4.00m @ 0.54
	62	58	59	1	0.61	1.00m @ 0.61
94FIR1018	66	46	47	1	2.05	1.00m @ 2.05
94FIR1055	30	20	21	1	0.57	1.00m @ 0.57
94FIR1067	57	51	52	1	0.65	1.00m @ 0.65
94FIR1087	65	32	33	1	2.29	1.00m @ 2.29
94FIR1097	67	32	33	1	0.56	1.00m @ 0.56
	67	46	49	3	1.31	3.00m @ 1.31
	67	59	60	1	0.75	1.00m @ 0.75

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
94FIR1099	47	35	36	1	0.82	1.00m @ 0.82
94FIR1104	63	24	26	2	1.21	2.00m @ 1.21
	63	35	36	1	3.74	1.00m @ 3.74
94FIR1105	72	25	26	1	0.51	1.00m @ 0.51
94FIR1107	39	29	32	3	1.49	3.00m @ 1.49
94FIR1108	61	26	29	3	1.79	3.00m @ 1.79
94FIR1117	40	34	36	2	1.03	2.00m @ 1.03
94FIR1120	69	24	28	4	0.51	4.00m @ 0.51
94FIR1121	52	48	49	1	0.55	1.00m @ 0.55
94FIR1125	50	47	48	1	0.54	1.00m @ 0.54
94FIR1141	33	28	32	4	0.44	4.00m @ 0.44
94FIR1147	48	32	44	12	0.64	12.00m @ 0.64
94FIR1150	53	23	25	2	1.53	2.00m @ 1.53
	53	28	32	4	2.32	4.00m @ 2.32
94FIR1153	69	33	35	2	1.49	2.00m @ 1.49
94FIR784	60	33	39	6	2.60	6.00m @ 2.60
	Incl	**33**	**38**	**5**	**2.98**	**5.00m @ 2.91**
	Incl	**33**	**35**	**2**	**5.45**	**2.00m @ 5.45**
94FIR788	67	56	57	1	0.68	1.00m @ 0.68
94FIR805	30	24	25	1	0.60	1.00m @ 0.60
94FIR808	41	37	38	1	0.58	1.00m @ 0.58
94FIR809	51	28	31	3	5.55	3.00m @ 5.55
94FIR816	30	20	21	1	0.89	1.00m @ 0.89
94FIR818	57	46	48	2	2.35	2.00m @ 2.35
94FIR828	57	38	39	1	0.80	1.00m @ 0.80
94FIR832	39	29	30	1	0.83	1.00m @ 0.83
94FIR834	51	35	36	1	0.56	1.00m @ 0.56
94FIR838	90	7	9	2	1.09	2.00m @ 1.09
94FIR869	81	59	61	2	1.34	2.00m @ 1.34
94FIR870	82	76	80	4	0.80	4.00m @ 0.80
94FIR890	42	28	29	1	1.24	1.00m @ 1.24
94FIR892	81	27	28	1	0.78	1.00m @ 0.78
94FIR909	45	38	45	7	1.13	7.00m @ 1.13
94FIR911	57	39	42	3	1.67	3.00m @ 1.67
94FIR913	39	32	34	2	0.74	2.00m @ 0.74
	39	38	39	1	0.64	1.00m @ 0.64
94FIR915	72	46	48	2	4.15	2.00m @ 4.15
94FIR923	66	24	26	2	1.12	2.00m @ 1.12
	66	29	35	6	0.48	6.00m @ 0.48
94FIR926	48	33	35	2	1.16	2.00m @ 1.16
94FIR927	55	49	50	1	2.00	1.00m @ 2.00
94FIR928	87	21	23	2	0.71	2.00m @ 0.71

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	87	51	53	2	3.52	2.00m @ 3.52
	87	60	63	3	2.06	3.00m @ 2.06
94FIR932	78	46	47	1	0.52	1.00m @ 0.52
94FIR937	48	27	28	1	0.62	1.00m @ 0.62
	48	40	44	4	0.90	4.00m @ 0.90
94FIR938	73	26	28	2	5.45	2.00m @ 5.45
94FIR939	69	25	26	1	6.50	1.00m @ 6.50
94FIR940	75	52	56	4	1.34	4.00m @ 1.34
94FIR942	87	25	28	3	2.15	3.00m @ 2.15
	87	47	48	1	0.50	1.00m @ 0.50
	87	60	64	4	0.40	4.00m @ 0.40
	87	70	71	1	0.71	1.00m @ 0.71
	87	86	87	1	8.28	1.00m @ 8.28
94FIR946	61	33	34	1	1.84	1.00m @ 1.84
95FID021	199	66	68	2	0.51	2.00m @ 0.51
	199	144	146	2	1.84	2.00m @ 1.84
95FID022	205	104	106	2	0.85	2.00m @ 0.85
	205	174	176	2	0.92	2.00m @ 0.92
	205	183	187.3	4.3	0.83	4.30m @ 0.83
95FID023	199	188	189.5	1.5	0.72	1.50m @ 0.72
95FID024	199	34	36	2	1.51	2.00m @ 1.51
	199	156	158	2	0.88	2.00m @ 0.88
95FID025	199	54	56	2	0.99	2.00m @ 0.99
95FID025	199	64	66	2	1.66	2.00m @ 1.66
	199	86	88	2	0.86	2.00m @ 0.86
	199	100	102	2	0.80	2.00m @ 0.80
95FIR1199	45	37	38	1	0.53	1.00m @ 0.53
95FIR1201	60	31	39	8	0.49	8.00m @ 0.49
95FIR1202	67	53	54	1	0.73	1.00m @ 0.73
95FIR1203	63	33	35	2	0.83	2.00m @ 0.83
	63	40	43	3	0.94	3.00m @ 0.94
95FIR1205	70	60	62	2	1.14	2.00m @ 1.14
95FIR1206	60	29	30	1	0.84	1.00m @ 0.84
95FIR1207	71	27	30	3	0.67	3.00m @ 0.67
95FIR1208	81	31	32	1	1.39	1.00m @ 1.39
	81	40	42	2	0.67	2.00m @ 0.67
95FIR1210	72	37	38	1	0.87	1.00m @ 0.87
95FIR1215	79	22	23	1	1.17	1.00m @ 1.17
95FIR1216	67	37	38	1	0.71	1.00m @ 0.71
95FIR1217	63	42	43	1	4.20	1.00m @ 4.20
95FIR1221	57	16	17	1	1.40	1.00m @ 1.40
	57	21	23	2	0.64	2.00m @ 0.64

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
95FIR1222	66	23	24	1	0.67	1.00m @ 0.67
95FIR1224	85	35	36	1	0.88	1.00m @ 0.88
	85	39	40	1	0.97	1.00m @ 0.97
	85	66	69	3	2.73	3.00m @ 2.73
95FIR1225	76	8	9	1	0.59	1.00m @ 0.59
	76	35	40	5	0.59	5.00m @ 0.59
	76	43	47	4	1.37	4.00m @ 1.37
95FIR1226	77	37	39	2	2.46	2.00m @ 2.46
95FIR1227	70	46	49	3	1.29	3.00m @ 1.29
	70	69	70	1	2.92	1.00m @ 2.92
95FIR1228	87	53	57	4	0.98	4.00m @ 0.98
95FIR1231	88	24	25	1	2.95	1.00m @ 2.95
	88	37	44	7	1.23	7.00m @ 1.23
95FIR1232	75	17	18	1	0.66	1.00m @ 0.66
	75	21	24	3	0.53	3.00m @ 0.53
	75	45	46	1	0.88	1.00m @ 0.88
95FIR1233	58	27	28	1	0.96	1.00m @ 0.96
95FIR1234	66	31	33	2	0.90	2.00m @ 0.90
95FIR1235	72	29	30	1	1.43	1.00m @ 1.43
95FIR1236	72	45	46	1	2.48	1.00m @ 2.48
95FIR1240	81	46	47	1	0.75	1.00m @ 0.75
95FIR1248	63	30	36	6	1.84	6.00m @ 1.84
95FIR1250	80	38	39	1	2.38	1.00m @ 2.38
	80	49	50	1	0.59	1.00m @ 0.59
	80	53	60	7	1.32	7.00m @ 1.32
95FIR1251	103	14	15	1	0.50	1.00m @ 0.50
95FIR1251	103	23	24	1	0.98	1.00m @ 0.98
	103	33	36	3	2.17	3.00m @ 2.17
	103	41	42	1	0.53	1.00m @ 0.53
	103	45	46	1	1.58	1.00m @ 1.58
	103	95	96	1	0.57	1.00m @ 0.57
95FIR1254	99	36	48	12	0.80	12.00m @ 0.80
	99	64	72	8	2.91	8.00m @ 2.91
	Incl	**64**	**68**	**4**	**4.92**	**4.00m @ 4.92**
	99	98	99	1	1.67	1.00m @ 1.67
95FIR1261	113	77	80	3	0.94	3.00m @ 0.94
95FIR1262	91	28	32	4	0.93	4.00m @ 0.93
	91	40	44	4	0.89	4.00m @ 0.89
95FIR1264	59	51	52	1	0.51	1.00m @ 0.51
95FIR1269	101	20	22	2	1.12	2.00m @ 1.12
95FIR1271	103	50	51	1	2.81	1.00m @ 2.81
95FIR1273	55	19	22	3	0.47	3.00m @ 0.47

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	55	29	30	1	0.50	1.00m @ 0.50
	55	43	44	1	0.68	1.00m @ 0.68
95FIR1276	60	15	19	4	0.37	4.00m @ 0.37
95FIR1280	102	35	36	1	0.52	1.00m @ 0.52
95FIR1284	66	45	46	1	1.38	1.00m @ 1.38
95FIR1290	75	40	48	8	0.54	8.00m @ 0.54
	75	52	56	4	0.89	4.00m @ 0.89
	75	64	68	4	0.89	4.00m @ 0.89
	75	72	75	3	0.91	3.00m @ 0.91
95FIR1293	89	4	5	1	0.62	1.00m @ 0.62
95FIR1295	72	20	24	4	1.69	4.00m @ 1.69
95FIR1300	61	0	4	4	0.55	4.00m @ 0.55
95FIR1301	75	4	8	4	1.37	4.00m @ 1.37
95FIR1306	55	47	50	3	0.82	3.00m @ 0.82
95FIR1314	91	12	14	2	0.77	2.00m @ 0.77
95FIR1320	72	30	31	1	1.14	1.00m @ 1.14
95FIR1321	67	50	53	3	0.77	3.00m @ 0.77
95FIR1323	102	63	64	1	1.14	1.00m @ 1.14
95FIR1327	60	38	39	1	0.81	1.00m @ 0.81
95FIR1336	108	91	92	1	0.56	1.00m @ 0.56
95FIR1338	51	5	6	1	0.76	1.00m @ 0.76
	51	43	44	1	0.80	1.00m @ 0.80
95FIR1339	55	38	39	1	0.82	1.00m @ 0.82
95FIR1366	33	27	28	1	0.69	1.00m @ 0.69
95FIR1411	75	39	40	1	0.93	1.00m @ 0.93
	75	55	56	1	0.60	1.00m @ 0.60
95FIR1425	90	48	52	4	0.72	4.00m @ 0.72
	90	60	64	4	0.55	4.00m @ 0.55
95FIR1430	71	68	69	1	0.74	1.00m @ 0.74
95FIR1433	94	8	9	1	0.50	1.00m @ 0.50
95FIR1440	108	62	64	2	1.80	2.00m @ 1.80
95FIR1444	104	5	6	1	0.57	1.00m @ 0.57
	104	10	11	1	0.89	1.00m @ 0.89
95FIR1491	78	6	7	1	0.51	1.00m @ 0.51
95FIR1538	15	6	8	2	1.31	2.00m @ 1.31
95FIR1704	44	41	42	1	0.55	1.00m @ 0.55
96FIAC009	97	66	71	5	0.69	5.00m @ 0.69
96FIAC010	122	21	22	1	2.86	1.00m @ 2.86
	122	37	38	1	2.96	1.00m @ 2.96
	122	96	100	4	1.04	4.00m @ 1.04
96FIAC011	119	100	103	3	0.47	3.00m @ 0.47
96FIAC012	101	56	57	1	0.64	1.00m @ 0.64

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	101	66	67	1	1.63	1.00m @ 1.63
96FID027	223	80	82	2	1.43	2.00m @ 1.43
	223	132	136	4	1.10	4.00m @ 1.10
96FID028	250	30	32	2	1.71	2.00m @ 1.71
	250	40	44	4	0.88	4.00m @ 0.88
	250	88	96	8	0.76	8.00m @ 0.76
96FID029	226	169	171	2	1.25	2.00m @ 1.25
	226	209	211	2	0.58	2.00m @ 0.58
	226	215	217	2	0.52	2.00m @ 0.52
96FID030	202	30	34	4	0.84	4.00m @ 0.84
	202	50	52	2	1.10	2.00m @ 1.10
96FID031	202	70	72	2	0.83	2.00m @ 0.83
	202	161	163	2	0.79	2.00m @ 0.79
96FID033	253	179	181	2	0.54	2.00m @ 0.54
96FIR1716	74	25	27	2	2.66	2.00m @ 2.66
96FIR1718	29	28	29	1	0.97	1.00m @ 0.97
96FIR1719	85	34	35	1	1.90	1.00m @ 1.90
	85	53	54	1	1.57	1.00m @ 1.57
	85	74	76	2	0.72	2.00m @ 0.72
96FIR1720	85	70	71	1	1.20	1.00m @ 1.20
96FIR1721	91	45	46	1	0.80	1.00m @ 0.80
	91	82	83	1	1.30	1.00m @ 1.30
96FIR1722	50	37	38	1	0.99	1.00m @ 0.99
96FIR1724	50	37	41	4	0.51	4.00m @ 0.51
	50	44	46	2	0.90	2.00m @ 0.90
96FIR1725	62	53	55	2	0.57	2.00m @ 0.57
96FIR1728	59	32	33	1	1.16	1.00m @ 1.16
96FIR1733	56	0	2	2	0.68	2.00m @ 0.68
96FIR1734	46	0	3	3	0.59	3.00m @ 0.59
96FIR1735	51	0	1	1	0.77	1.00m @ 0.77
	51	36	44	8	0.62	8.00m @ 0.62
96FIR1737	49	35	36	1	1.75	1.00m @ 1.75
96FIR1737	49	40	44	4	0.59	4.00m @ 0.59
96FIR1739	60	25	29	4	1.41	4.00m @ 1.41
	60	33	40	7	1.25	7.00m @ 1.25
	60	53	54	1	0.68	1.00m @ 0.68
96FIR1740	75	25	28	3	2.63	3.00m @ 2.63
	75	42	43	1	0.70	1.00m @ 0.70
	75	47	48	1	0.50	1.00m @ 0.50
	75	59	60	1	0.58	1.00m @ 0.58
96FIR1741	83	16	17	1	0.92	1.00m @ 0.92
	83	71	73	2	1.18	2.00m @ 1.18

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
96FIR1742	54	47	48	1	1.02	1.00m @ 1.02
	54	51	52	1	0.98	1.00m @ 0.98
96FIR1744	35	26	27	1	0.67	1.00m @ 0.67
96FIR1745	66	40	44	4	0.81	4.00m @ 0.81
96FIR1746	65	2	3	1	0.68	1.00m @ 0.68
	65	16	17	1	1.43	1.00m @ 1.43
	65	25	27	2	0.92	2.00m @ 0.92
	65	43	44	1	0.80	1.00m @ 0.80
96FIR1747	79	45	46	1	2.78	1.00m @ 2.78
96FIR1748	74	11	14	3	0.78	3.00m @ 0.78
	74	34	35	1	1.00	1.00m @ 1.00
	74	68	71	3	0.50	3.00m @ 0.50
96FIR1749	110	11	12	1	0.93	1.00m @ 0.93
	110	25	26	1	0.58	1.00m @ 0.58
	110	44	45	1	0.62	1.00m @ 0.62
96FIR1751	45	13	14	1	0.61	1.00m @ 0.61
	45	32	36	4	0.73	4.00m @ 0.73
96FIR1753	41	34	35	1	0.50	1.00m @ 0.50
96FIR1754	54	0	1	1	0.52	1.00m @ 0.52
	54	31	35	4	3.11	4.00m @ 3.11
96FIR1756	95	28	29	1	0.59	1.00m @ 0.59
	95	37	38	1	0.50	1.00m @ 0.50
	95	65	67	2	0.75	2.00m @ 0.75
96FIR1757	88	68	69	1	0.51	1.00m @ 0.51
96FIR1759	43	34	35	1	0.55	1.00m @ 0.55
96FIR1760	49	37	38	1	0.62	1.00m @ 0.62
	49	41	42	1	0.52	1.00m @ 0.52
96FIR1761	55	16	22	6	1.35	6.00m @ 1.35
	55	36	45	9	1.21	9.00m @ 1.21
96FIR1765	86	1	2	1	0.53	1.00m @ 0.53
	86	58	63	5	0.72	5.00m @ 0.72
96FIR1766	42	0	4	4	0.78	4.00m @ 0.78
96FIR1767	53	0	2	2	1.10	2.00m @ 1.10
96FIR1768	41	0	1	1	0.65	1.00m @ 0.65
96FIR1769	61	0	1	1	0.51	1.00m @ 0.51
96FIR1769	61	55	57	2	0.83	2.00m @ 0.83
96FIR1772	101	42	44	2	1.26	2.00m @ 1.26
	101	49	55	6	0.77	6.00m @ 0.77
	101	60	62	2	5.91	2.00m @ 5.91
	101	68	70	2	0.74	2.00m @ 0.74
96FIR1773	65	47	49	2	0.73	2.00m @ 0.73
96FIR1774	50	1	2	1	0.52	1.00m @ 0.52

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	50	41	42	1	0.58	1.00m @ 0.58
96FIR1833	77	34	35	1	0.53	1.00m @ 0.53
96FIR1835	62	24	28	4	1.77	4.00m @ 1.77
96FIR1836	80	44	46	2	0.65	2.00m @ 0.65
	80	49	52	3	0.45	3.00m @ 0.45
	80	64	67	3	1.28	3.00m @ 1.28
96FIR1837	86	44	45	1	0.66	1.00m @ 0.66
	86	65	66	1	0.60	1.00m @ 0.60
96FIR1840	80	53	59	6	1.96	6.00m @ 1.96
96FIR1841	72	16	24	8	4.92	8.00m @ 4.92
	Incl	**22**	**24**	**2**	**16.65**	**2.00m @ 16.65**
	72	28	30	2	1.56	2.00m @ 1.56
	72	35	40	5	3.39	5.00m @ 3.39
	Incl	**35**	**38**	**3**	**5.36**	**3.00m @ 5.36**
	72	45	46	1	0.57	1.00m @ 0.57
96FIR1842	53	15	16	1	1.01	1.00m @ 1.01
	53	27	28	1	1.40	1.00m @ 1.40
	53	31	32	1	1.02	1.00m @ 1.02
96FIR1843	65	23	24	1	1.47	1.00m @ 1.47
	65	62	63	1	0.98	1.00m @ 0.98
96FIR1844	62	24	25	1	1.83	1.00m @ 1.83
	62	54	55	1	0.62	1.00m @ 0.62
96FIR1845	71	32	33	1	0.54	1.00m @ 0.54
	71	67	68	1	1.30	1.00m @ 1.30
96FIR1847	89	14	15	1	0.72	1.00m @ 0.72
	89	39	42	3	0.99	3.00m @ 0.99
	89	57	58	1	0.99	1.00m @ 0.99
96FIR1848	58	50	52	2	0.69	2.00m @ 0.69
96FIR1849	83	67	75	8	0.98	8.00m @ 0.98
	83	78	81	3	0.73	3.00m @ 0.73
96FIR1851	54	0	1	1	0.72	1.00m @ 0.72
	54	40	41	1	1.01	1.00m @ 1.01
	54	45	46	1	0.64	1.00m @ 0.64
96FIR1853	88	74	76	2	0.78	2.00m @ 0.78
96FIR1855	53	6	7	1	0.52	1.00m @ 0.52
96FIR1856	63	2	7	5	1.56	5.00m @ 1.56
96FIR1858	76	55	56	1	0.54	1.00m @ 0.54
96FIR1860	78	10	11	1	3.05	1.00m @ 3.05
96FIR1861	100	51	52	1	0.84	1.00m @ 0.84
	100	56	57	1	0.78	1.00m @ 0.78
96FIR1863	80	41	45	4	1.78	4.00m @ 1.78
	80	63	71	8	0.70	8.00m @ 0.70

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
96FIR1867	94	34	35	1	1.78	1.00m @ 1.78
	94	39	40	1	0.52	1.00m @ 0.52
96FIR1868	74	33	34	1	2.40	1.00m @ 2.40
96FIR1873	95	35	37	2	2.43	2.00m @ 2.43
	95	61	62	1	1.35	1.00m @ 1.35
96FIR1874	65	32	33	1	0.58	1.00m @ 0.58
	65	37	38	1	0.60	1.00m @ 0.60
	65	63	64	1	0.52	1.00m @ 0.52
96FIR1878	75	9	10	1	1.12	1.00m @ 1.12
	75	13	14	1	0.52	1.00m @ 0.52
	75	29	31	2	0.74	2.00m @ 0.74
	75	48	50	2	2.49	2.00m @ 2.49
	75	68	71	3	0.48	3.00m @ 0.48
96FIR1879	80	54	55	1	0.74	1.00m @ 0.74
96FIR1881	110	16	17	1	2.48	1.00m @ 2.48
	110	21	22	1	0.78	1.00m @ 0.78
	110	63	64	1	1.20	1.00m @ 1.20
96FIR1884	93	61	62	1	0.58	1.00m @ 0.58
96FIR1886	67	23	24	1	2.03	1.00m @ 2.03
	67	55	56	1	1.75	1.00m @ 1.75
96FIR1887	117	33	34	1	0.90	1.00m @ 0.90
	117	42	43	1	0.74	1.00m @ 0.74
	117	49	51	2	1.69	2.00m @ 1.69
	117	54	55	1	3.10	1.00m @ 3.10
	117	63	64	1	1.70	1.00m @ 1.70
96FIR1888	66	13	14	1	2.15	1.00m @ 2.15
	66	33	35	2	1.62	2.00m @ 1.62
	66	41	42	1	0.60	1.00m @ 0.60
96FIR1892	53	25	26	1	0.97	1.00m @ 0.97
	53	30	31	1	1.90	1.00m @ 1.90
96FIR1893	80	25	27	2	1.38	2.00m @ 1.38
	80	50	54	4	0.95	4.00m @ 0.95
	80	65	69	4	1.72	4.00m @ 1.72
96FIR1894	57	21	22	1	4.50	1.00m @ 4.50
96FIR1900	50	19	20	1	0.58	1.00m @ 0.58
96FIR1902	78	22	23	1	0.56	1.00m @ 0.56
	78	59	60	1	3.05	1.00m @ 3.05
96FIR1905	84	54	55	1	0.64	1.00m @ 0.64
	84	71	72	1	2.28	1.00m @ 2.28
96FIR1906	91	82	83	1	0.64	1.00m @ 0.64
96FIR1908	110	30	31	1	0.58	1.00m @ 0.58
96FIR1911	64	14	15	1	0.68	1.00m @ 0.68

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
96FIR1915	69	27	30	3	0.52	3.00m @ 0.52
97FIR2180	43	4	8	4	1.10	4.00m @ 1.10
DDC11	180	41	42	1	0.52	1.00m @ 0.52
	180	80	81	1	0.59	1.00m @ 0.59
	180	102	104	2	3.10	2.00m @ 3.10
	180	108	110	2	0.71	2.00m @ 0.71
	180	166	167	1	0.52	1.00m @ 0.52
DDC12	170	3	4	1	0.64	1.00m @ 0.64
	170	9	10	1	0.69	1.00m @ 0.69
	170	37	38	1	4.55	1.00m @ 4.55
	170	114	115	1	3.71	1.00m @ 3.71
	170	155	164	9	2.31	9.00m @ 2.31
DDC13	180	89	93	4	0.62	4.00m @ 0.62
DDC14	234	188	189	1	0.78	1.00m @ 0.78
DDC17	198	114	115	1	7.28	1.00m @ 7.28
	198	128	132	4	0.70	4.00m @ 0.70
	198	149	150	1	0.70	1.00m @ 0.70
	198	159	163	4	0.53	4.00m @ 0.53
	198	167	172	5	2.04	5.00m @ 2.04
DDC18	192	27	32	5	0.82	5.00m @ 0.82
	192	36	38	2	2.30	2.00m @ 2.30
	192	60	64	4	0.65	4.00m @ 0.65
	192	71	73	2	1.68	2.00m @ 1.68
	192	107	109	2	0.75	2.00m @ 0.75
DDC2	150	46	51	5	1.23	5.00m @ 1.23
	150	62	63	1	1.98	1.00m @ 1.98
DDC3	203	47	48	1	2.20	1.00m @ 2.20
	203	95	97	2	2.63	2.00m @ 2.63
	203	102	108	6	1.90	6.00m @ 1.90
	203	147	155	8	0.93	8.00m @ 0.93
DDC4	138	43	44	1	4.50	1.00m @ 4.50
	138	47	48	1	0.54	1.00m @ 0.54
	138	104	106	2	2.51	2.00m @ 2.51
	138	125	131	6	1.04	6.00m @ 1.04
	138	134	135	1	0.56	1.00m @ 0.56
DDC5	150	4	5	1	3.20	1.00m @ 3.20
	150	12	13	1	0.76	1.00m @ 0.76
	150	29	30	1	0.64	1.00m @ 0.64
	150	72	78	6	0.96	6.00m @ 0.96
	150	83	90	7	0.48	7.00m @ 0.48
	150	97	99	2	0.57	2.00m @ 0.57
DDC6	180	101	102	1	2.33	1.00m @ 2.33

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	180	105	107	2	0.65	2.00m @ 0.65
DDC8	186	86	87	1	3.35	1.00m @ 3.35
DDC8	186	94	103	9	0.91	9.00m @ 0.91
	186	109	110	1	0.51	1.00m @ 0.51
	186	114	121	7	1.31	7.00m @ 1.31
	186	128	136	8	3.20	8.00m @ 3.20
	186	159	160	1	0.79	1.00m @ 0.79
DDD10	335.8	66	67	1	0.66	1.00m @ 0.66
	335.8	98	99	1	1.51	1.00m @ 1.51
	335.8	131	132	1	0.50	1.00m @ 0.50
	335.8	166	167	1	3.45	1.00m @ 3.45
	335.8	171	172	1	0.93	1.00m @ 0.93
DDD9	283.7	51	52	1	1.11	1.00m @ 1.11
	283.7	134	136	2	2.41	2.00m @ 2.41
	283.7	154	165	11	0.99	11.00m @ 0.99
	283.7	180	181	1	1.83	1.00m @ 1.83
	283.7	206	207	1	0.99	1.00m @ 0.99
	283.7	248	249	1	0.85	1.00m @ 0.85
MFA006	93	51	52	1	0.77	1.00m @ 0.77
	93	62	66	4	0.68	4.00m @ 0.68
MFA009	90	24	25	1	0.65	1.00m @ 0.65
MFA010	50	42	43	1	1.02	1.00m @ 1.02
	50	46	48	2	0.69	2.00m @ 0.69
MFA031	83	61	62	1	3.06	1.00m @ 3.06
MFA049	34	30	31	1	1.10	1.00m @ 1.10
MFA054	30	28	30	2	0.55	2.00m @ 0.55
MFA106	89	41	42	1	0.52	1.00m @ 0.52
MFA107	74	30	37	7	1.78	7.00m @ 1.78
	74	44	50	6	1.92	6.00m @ 1.92
	74	60	63	3	1.75	3.00m @ 1.75
MFA108	69	47	48	1	0.66	1.00m @ 0.66
	69	66	67	1	0.58	1.00m @ 0.58
MFA113	116	77	80	3	0.44	3.00m @ 0.44
MFA115	134	101	102	1	0.74	1.00m @ 0.74
	134	113	114	1	0.54	1.00m @ 0.54
MFA117	41	26	27	1	0.60	1.00m @ 0.60
MFA127	32	30	31	1	0.50	1.00m @ 0.50
MFA144	52	3	10	7	2.57	7.00m @ 2.57
MFA145	75	5	9	4	0.84	4.00m @ 0.84
MFA146	76	50	51	1	1.61	1.00m @ 1.61
	76	57	60	3	0.42	3.00m @ 0.42
MFA148	64	51	52	1	0.57	1.00m @ 0.57

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
MFA151	63	37	39	2	3.88	2.00m @ 3.88
	Incl	**37**	**38**	**1**	**7.26**	**1.00m @ 7.26**
	63	42	49	7	0.37	7.00m @ 0.37
MFA152	104	31	33	2	1.09	2.00m @ 1.09
	104	36	45	9	0.72	9.00m @ 0.72
MFA152	104	51	67	16	0.91	16.00m @ 0.91
	104	92	93	1	0.63	1.00m @ 0.63
MFA154	116	93	94	1	1.96	1.00m @ 1.96
	116	97	98	1	0.51	1.00m @ 0.51
	116	113	116	3	0.46	3.00m @ 0.46
MFA155	107	43	44	1	2.48	1.00m @ 2.48
MFA162	95	55	56	1	1.21	1.00m @ 1.21
	95	77	78	1	0.90	1.00m @ 0.90
MFA164	52	19	20	1	0.95	1.00m @ 0.95
MFA165	97	0	2	2	0.95	2.00m @ 0.95
	97	36	37	1	1.61	1.00m @ 1.61
	97	40	54	14	0.84	14.00m @ 0.84
	97	66	67	1	2.47	1.00m @ 2.47
MFA166	77	49	53	4	2.34	4.00m @ 2.34
MFA168	131	111	113	2	1.38	2.00m @ 1.38
MFA170	105	95	96	1	2.18	1.00m @ 2.18
MFA173	45	36	37	1	0.61	1.00m @ 0.61
MFA176	134	60	62	2	1.20	2.00m @ 1.20
MFA177	134	55	56	1	0.54	1.00m @ 0.54
MFA194	105	32	33	1	0.80	1.00m @ 0.80
MFA196	120	104	110	6	0.83	6.00m @ 0.83
MFA200	65	55	58	3	0.51	3.00m @ 0.51
MFA210	117	60	61	1	0.58	1.00m @ 0.58
MFA212	104	76	77	1	1.80	1.00m @ 1.80
	104	98	100	2	1.01	2.00m @ 1.01
MFA213	93	48	49	1	1.41	1.00m @ 1.41
MFA214	125	75	78	3	8.00	3.00m @ 8.00
	125	97	98	1	0.56	1.00m @ 0.56
MFA215	73	62	63	1	2.31	1.00m @ 2.31
	73	66	67	1	0.83	1.00m @ 0.83
MFA217	125	29	30	1	0.96	1.00m @ 0.96
MFA224	104	10	11	1	0.63	1.00m @ 0.63
	104	14	15	1	0.50	1.00m @ 0.50
	104	42	43	1	0.52	1.00m @ 0.52
	104	55	59	4	1.34	4.00m @ 1.34
MFA225	81	37	39	2	7.56	2.00m @ 7.56
	81	59	61	2	2.19	2.00m @ 2.19

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	81	76	77	1	1.53	1.00m @ 1.53
MFA228	140	96	97	1	0.63	1.00m @ 0.63
	140	106	107	1	1.35	1.00m @ 1.35
	140	122	123	1	0.50	1.00m @ 0.50
MFA236	92	45	50	5	0.97	5.00m @ 0.97
	92	60	65	5	1.08	5.00m @ 1.08
MFA237	114	25	30	5	0.67	5.00m @ 0.67
	114	100	105	5	1.78	5.00m @ 1.78
MFA253	117	110	111	1	1.32	1.00m @ 1.32
MFA254	106.5	54	56	2	13.74	2.00m @ 13.74
	Incl	**55**	**56**	**1**	**22.42**	**1.00m @ 22.42**
	106.5	78	79	1	1.75	1.00m @ 1.75
	106.5	84	85	1	0.60	1.00m @ 0.60
MFA255	125	111	113	2	1.94	2.00m @ 1.94
MFA71	87	2	3	1	0.52	1.00m @ 0.52
MFA73	100	99	100	1	1.70	1.00m @ 1.70
MFA74	87	0	4	4	1.28	4.00m @ 1.28
MFA75	99	1	5	4	1.40	4.00m @ 1.40
	99	15	16	1	1.35	1.00m @ 1.35
	99	61	62	1	2.88	1.00m @ 2.88
MFA76	134	73	74	1	1.68	1.00m @ 1.68
	134	82	83	1	1.06	1.00m @ 1.06
MFA77	58	29	30	1	3.10	1.00m @ 3.10
	58	41	42	1	0.58	1.00m @ 0.58
MFA78	55	33	36	3	0.70	3.00m @ 0.70
MFA79	134	70	72	2	1.79	2.00m @ 1.79
MFA82	62	30	31	1	0.56	1.00m @ 0.56
MFA83	62	12	13	1	0.58	1.00m @ 0.58
	62	18	20	2	0.83	2.00m @ 0.83
MFA84	77	67	68	1	0.52	1.00m @ 0.52
MFA87	72	0	5	5	0.83	5.00m @ 0.83
MFA88	62	28	29	1	0.54	1.00m @ 0.54
MFA89	68	2	3	1	0.56	1.00m @ 0.56
	68	42	51	9	2.45	9.00m @ 2.45
MFA93	99	52	55	3	1.18	3.00m @ 1.18
	99	81	82	1	0.62	1.00m @ 0.62
	99	86	89	3	0.58	3.00m @ 0.58
	99	92	93	1	0.62	1.00m @ 0.62
MFA94	79	49	50	1	1.90	1.00m @ 1.90
MFAC001	81	56	60	4	0.54	4.00m @ 0.54
MFAC004	110	52	56	4	0.52	4.00m @ 0.52
MFAC055	125	33	35	2	4.80	2.00m @ 4.80

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
MFAC058	112	62	63	1	1.77	1.00m @ 1.77
MFAC062	93	44	45	1	1.08	1.00m @ 1.08
	93	88	92	4	2.38	4.00m @ 2.38
MFAC106	51	33	37	4	0.52	4.00m @ 0.52
MFAC108	92	60	68	8	1.92	8.00m @ 1.92
MFAC109	70	51	52	1	12.66	1.00m @ 12.66
MFAC121	50	30	32	2	1.17	2.00m @ 1.17
	50	39	43	4	1.11	4.00m @ 1.11
MFAC136	110	33	36	3	0.70	3.00m @ 0.70
MFAC137	53	28	29	1	0.56	1.00m @ 0.56
MFAC146	63	30	33	3	2.51	3.00m @ 2.51
MFAC151	117	109	111	2	2.80	2.00m @ 2.80
MFAC152	107	32	33	1	0.74	1.00m @ 0.74
	107	38	41	3	1.34	3.00m @ 1.34
MFAC153	107	20	24	4	1.24	4.00m @ 1.24
	107	27	28	1	2.59	1.00m @ 2.59
MFAC158	111	62	64	2	7.36	2.00m @ 7.36
	111	72	74	2	4.02	2.00m @ 4.02
	111	77	78	1	2.82	1.00m @ 2.82
	111	84	85	1	0.82	1.00m @ 0.82
MFAC161	59	41	42	1	1.48	1.00m @ 1.48
MFAC173	84	60	64	4	0.58	4.00m @ 0.58
MFAC175	80	58	59	1	0.62	1.00m @ 0.62
MFAC192	44	21	23	2	3.40	2.00m @ 3.40
	44	37	40	3	1.50	3.00m @ 1.50
MFAC196	61	36	40	4	0.62	4.00m @ 0.62
	61	45	46	1	0.59	1.00m @ 0.59
	61	50	52	2	1.23	2.00m @ 1.23
MFAC200	42	40	42	2	0.93	2.00m @ 0.93
MFAC202	40	27	28	1	2.06	1.00m @ 2.06
MFAC415	68	36	40	4	0.54	4.00m @ 0.54
MFAC429	67	32	36	4	0.57	4.00m @ 0.57
MFAD153	138	55	56	1	1.91	1.00m @ 1.91
	138	59	71	12	4.93	12.00m @ 4.93
	Incl	**70**	**71**	**1**	**45.63**	**1.00m @ 45.63**
	138	87	88	1	2.75	1.00m @ 2.75
	138	93	95	2	3.30	2.00m @ 3.30
	138	100	122	22	1.31	22.00m @ 1.31
MFB038	51	31	35	4	0.64	4.00m @ 0.64
MFB128	63	36	37	1	0.64	1.00m @ 0.64
MFB130	75	73	74	1	0.51	1.00m @ 0.51
MFB132	56	41	42	1	0.73	1.00m @ 0.73

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
MFB135	64	58	60	2	2.04	2.00m @ 2.04
MFB185	106	41	45	4	1.00	4.00m @ 1.00
	106	53	54	1	0.93	1.00m @ 0.93
	106	57	58	1	0.85	1.00m @ 0.85
MFB186	62	41	46	5	0.99	5.00m @ 0.99
	62	55	58	3	0.53	3.00m @ 0.53
MFB187	45	29	32	3	1.40	3.00m @ 1.40
	45	37	41	4	0.82	4.00m @ 0.82
MFB189	58	37	41	4	0.44	4.00m @ 0.44
	58	45	46	1	0.69	1.00m @ 0.69
MFB201	69	23	26	3	1.31	3.00m @ 1.31
MFDD001	413.3	120.8	126.6	5.8	1.92	5.80m @ 1.92
	413.3	155	159.4	4.4	2.34	4.40m @ 2.34
	413.3	163.5	166.9	3.4	1.64	3.40m @ 1.64
MFDD001	413.3	188	191	3	1.13	3.00m @ 1.13
	413.3	225	228	3	1.26	3.00m @ 1.26
	413.3	236	237	1	0.59	1.00m @ 0.59
	413.3	266	268	2	1.03	2.00m @ 1.03
	413.3	319	322	3	2.31	3.00m @ 2.31
MFRC001	300	205	206	1	8.40	1.00m @ 8.40
	300	223	224	1	1.06	1.00m @ 1.06
MFRC004	259	106	114	8	2.88	8.00m @ 2.88
	Incl	**106**	**112**	**6**	**3.61**	**6.00m @ 3.61**
	259	142	143	1	3.80	1.00m @ 3.80
	259	149	151	2	4.42	2.00m @ 4.42
	Incl	**149**	**150**	**1**	**7.93**	**1.00m @ 7.93**
	259	254	255	1	3.20	1.00m @ 3.20
MFRC005	314	53	55	2	0.97	2.00m @ 0.97
	314	62	68	6	0.45	6.00m @ 0.45
	314	84	85	1	1.17	1.00m @ 1.17
	314	121	122	1	2.64	1.00m @ 2.64
	314	128	134	6	1.64	6.00m @ 1.64
	314	234	235	1	0.70	1.00m @ 0.70
	314	281	286	5	0.95	5.00m @ 0.95
MFRC006	219	142	143	1	0.65	1.00m @ 0.65
MFRC007	239	84	86	2	0.84	2.00m @ 0.84
	239	155	157	2	1.32	2.00m @ 1.32
	239	210	215	5	0.76	5.00m @ 0.76
	239	235	236	1	0.90	1.00m @ 0.90
MFRC008	254	194	195	1	0.65	1.00m @ 0.65
MFRC009	179	148	160	12	0.45	12.00m @ 0.45
MFRC010	264	36	37	1	0.76	1.00m @ 0.76

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	264	40	51	11	1.96	11.00m @ 1.96
	264	54	63	9	4.43	9.00m @ 4.43
	264	71	72	1	1.21	1.00m @ 1.21
	264	83	84	1	0.67	1.00m @ 0.67
MFRC011	213	158	164	6	0.59	6.00m @ 0.59
	213	167	168	1	1.39	1.00m @ 1.39
	213	176	180	4	1.61	4.00m @ 1.61
	213	210	212	2	0.57	2.00m @ 0.57
MFRC016	178	88	90	2	2.38	2.00m @ 2.38
	178	112	113	1	2.32	1.00m @ 2.32
	178	124	125	1	0.59	1.00m @ 0.59
	178	129	144	15	1.06	15.00m @ 1.06
	178	155	156	1	0.81	1.00m @ 0.81
	178	159	169	10	1.03	10.00m @ 1.03
MFRC018	170	119	127	8	2.71	8.00m @ 2.71
	170	135	136	1	0.69	1.00m @ 0.69
	170	142	147	5	0.52	5.00m @ 0.52
MFRC019	110	46	58	12	2.28	12.00m @ 2.28
	110	62	63	1	0.54	1.00m @ 0.54
	110	72	74	2	0.72	2.00m @ 0.72
	110	81	82	1	0.77	1.00m @ 0.77
	110	89	92	3	1.13	3.00m @ 1.13
	110	104	105	1	1.19	1.00m @ 1.19
MFRC020	152	52	53	1	7.83	1.00m @ 7.83
	152	72	74	2	7.86	2.00m @ 7.86
	152	78	79	1	2.77	1.00m @ 2.77
	152	100	108	8	1.11	8.00m @ 1.11
MFRC021	100	53	54	1	0.88	1.00m @ 0.88
	100	61	66	5	1.90	5.00m @ 1.90
	100	74	75	1	2.29	1.00m @ 2.29
	100	82	83	1	0.50	1.00m @ 0.50
MFRC022	120	67	71	4	0.61	4.00m @ 0.61
	120	79	80	1	3.65	1.00m @ 3.65
	120	93	95	2	1.64	2.00m @ 1.64
MFRC023	70	39	42	3	2.22	3.00m @ 2.22
	70	49	50	1	0.89	1.00m @ 0.89
MFRC024	100	45	46	1	0.80	1.00m @ 0.80
	100	64	74	10	1.86	10.00m @ 1.86
	100	84	85	1	2.22	1.00m @ 2.22
	100	96	97	1	1.37	1.00m @ 1.37
MFRC025	60	34	43	9	0.69	9.00m @ 0.69
MFRC040	154	109	110	1	1.50	1.00m @ 1.50

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	154	128	131	3	2.58	3.00m @ 2.58
MFRC041	160	94	98	4	1.08	4.00m @ 1.08
MFRC042	160	22	23	1	0.52	1.00m @ 0.52
	160	71	75	4	1.37	4.00m @ 1.37
	160	93	95	2	2.03	2.00m @ 2.03
	160	157	159	2	9.35	2.00m @ 9.35
MFRC043	160	68	71	3	0.82	3.00m @ 0.82
	160	75	76	1	0.59	1.00m @ 0.59
	160	90	93	3	1.88	3.00m @ 1.88
MFRC044	120	66	67	1	2.87	1.00m @ 2.87
	120	83	87	4	0.67	4.00m @ 0.67
MFRC045	150	38	40	2	3.20	2.00m @ 3.20
	150	55	56	1	6.73	1.00m @ 6.73
	150	90	91	1	0.90	1.00m @ 0.90
MFRC046	140	61	62	1	1.81	1.00m @ 1.81
	140	116	119	3	0.76	3.00m @ 0.76
MFRC047	140	58	70	12	1.75	12.00m @ 1.75
MFRC048	150	136	139	3	0.85	3.00m @ 0.85
MFRC049	150	34	35	1	2.42	1.00m @ 2.42
MFRC050	150	97	104	7	0.71	7.00m @ 0.71
MFRC050	150	109	110	1	2.07	1.00m @ 2.07
MFRC052	135	70	76	6	0.58	6.00m @ 0.58
	135	80	83	3	0.57	3.00m @ 0.57
	135	90	92	2	2.08	2.00m @ 2.08
MFRC053	148	82	84	2	1.08	2.00m @ 1.08
MFRC054	150	26	27	1	3.71	1.00m @ 3.71
	150	118	119	1	1.42	1.00m @ 1.42
MFRC055	140	84	89	5	1.03	5.00m @ 1.03
	140	112	120	8	1.91	8.00m @ 1.91
	Incl	**119**	**120**	**1**	**6.01**	**1.00m @ 6.01**
MFRC056	130	58	75	17	1.30	17.00m @ 1.30
	Incl	**66**	**70**	**4**	**2.74**	**4.00m @ 2.74**
MFRC057	140	67	68	1	2.13	1.00m @ 2.13
	140	71	75	4	0.96	4.00m @ 0.96
MFRC058	124	33	40	7	1.09	7.00m @ 1.09
MFRC059	120	61	62	1	3.41	1.00m @ 3.41
	120	69	70	1	1.05	1.00m @ 1.05
	120	100	102	2	1.94	2.00m @ 1.94
MFRC062	222	16	17	1	0.55	1.00m @ 0.55
MFRC066	138	67	68	1	0.64	1.00m @ 0.64
	138	77	78	1	2.50	1.00m @ 2.50
	138	91	93	2	1.55	2.00m @ 1.55

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
MFRC067	200	51	52	1	0.50	1.00m @ 0.50
	200	68	70	2	0.89	2.00m @ 0.89
	200	153	156	3	1.41	3.00m @ 1.41
	200	163	164	1	0.94	1.00m @ 0.94
MFRC076	240	84	85	1	0.68	1.00m @ 0.68
	240	140	141	1	2.35	1.00m @ 2.35
	240	160	162	2	0.60	2.00m @ 0.60
	240	173	174	1	0.72	1.00m @ 0.72
	240	180	185	5	1.25	5.00m @ 1.25
	240	227	228	1	0.77	1.00m @ 0.77
MFRC077	180	121	122	1	0.64	1.00m @ 0.64
	180	126	127	1	0.76	1.00m @ 0.76
	180	136	152	16	0.95	16.00m @ 0.95
MFRC078	200	188	189	1	5.27	1.00m @ 5.27
MFRC079	150	35	37	2	1.72	2.00m @ 1.72
	150	56	57	1	0.76	1.00m @ 0.76
	150	60	63	3	1.40	3.00m @ 1.40
	150	70	73	3	1.45	3.00m @ 1.45
	150	94	96	2	4.16	2.00m @ 4.16
	150	114	135	21	1.36	21.00m @ 1.36
MFRC080	140	73	75	2	0.77	2.00m @ 0.77
	140	107	108	1	6.24	1.00m @ 6.24
	140	112	116	4	0.48	4.00m @ 0.48
MFRC081	120	59	61	2	1.22	2.00m @ 1.22
	120	64	66	2	1.13	2.00m @ 1.13
	120	69	87	18	6.99	18.00m @ 6.99
	Incl	**74**	**83**	**9**	**10.92**	**9.00m @ 10.92**
	120	90	91	1	0.52	1.00m @ 0.52
	120	103	104	1	0.88	1.00m @ 0.88
	120	107	110	3	1.25	3.00m @ 1.25
MFRC082	140	48	49	1	0.73	1.00m @ 0.73
	140	58	60	2	0.62	2.00m @ 0.62
	140	74	78	4	1.01	4.00m @ 1.01
	140	114	115	1	0.65	1.00m @ 0.65
MFRC083	200	37	40	3	0.38	3.00m @ 0.38
MFRC084	200	113	114	1	0.67	1.00m @ 0.67
	200	120	129	9	1.02	9.00m @ 1.02
	200	164	175	11	3.02	11.00m @ 3.02
	Incl	**164**	**174**	**10**	**3.26**	**10.00m @ 3.26**
	200	178	180	2	2.18	2.00m @ 2.18
MFRC087	90	37	43	6	1.01	6.00m @ 1.01
	90	47	52	5	0.61	5.00m @ 0.61

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
MFRC088	120	37	42	5	3.18	5.00m @ 3.18
	120	51	53	2	0.67	2.00m @ 0.67
	120	68	72	4	2.60	4.00m @ 2.60
	120	78	80	2	0.86	2.00m @ 0.86
	120	83	84	1	0.68	1.00m @ 0.68
	120	88	90	2	0.86	2.00m @ 0.86
MFRC089	228	55	56	1	0.53	1.00m @ 0.53
	228	123	127	4	0.66	4.00m @ 0.66
	228	140	155	15	1.89	15.00m @ 1.89
	228	159	160	1	0.87	1.00m @ 0.87
MFRC090	110	70	74	4	2.52	4.00m @ 2.52
	110	83	84	1	1.46	1.00m @ 1.46
	110	108	109	1	5.78	1.00m @ 5.78
MFRC091	140	64	65	1	0.63	1.00m @ 0.63
	140	99	101	2	4.07	2.00m @ 4.07
	140	106	116	10	1.68	10.00m @ 1.68
	140	120	121	1	0.53	1.00m @ 0.53
MFRC093	150	110	112	2	0.97	2.00m @ 0.97
	150	115	117	2	0.98	2.00m @ 0.98
	150	144	145	1	1.32	1.00m @ 1.32
MFRC095	100	41	52	11	1.58	11.00m @ 1.58
	100	62	63	1	0.99	1.00m @ 0.99
	100	85	86	1	0.69	1.00m @ 0.69
MFRC096	200	87	88	1	1.53	1.00m @ 1.53
	200	110	111	1	1.25	1.00m @ 1.25
	200	138	140	2	0.94	2.00m @ 0.94
MFRC097	66	0	4	4	1.39	4.00m @ 1.39
	66	18	21	3	2.10	3.00m @ 2.10
	66	24	25	1	10.80	1.00m @ 10.80
	66	36	46	10	0.70	10.00m @ 0.70
	66	65	66	1	1.12	1.00m @ 1.12
MFRC098	80	1	3	2	0.51	2.00m @ 0.51
	80	40	51	11	2.74	11.00m @ 2.74
	Incl	**43**	**50**	**7**	**4.06**	**7.00m @ 4.06**
	80	54	58	4	0.92	4.00m @ 0.92
MFRC099	100	53	61	8	2.55	8.00m @ 2.55
	100	70	74	4	1.71	4.00m @ 1.71
	100	77	79	2	0.83	2.00m @ 0.83
	100	82	84	2	1.45	2.00m @ 1.45
MFRC100	60	6	7	1	0.62	1.00m @ 0.62
	60	13	14	1	2.58	1.00m @ 2.58
	60	17	25	8	2.28	8.00m @ 2.28

HIGH-TECH METALS
LIMITED

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
	60	40	41	1	0.80	1.00m @ 0.80
	60	56	57	1	1.40	1.00m @ 1.40
MFRC101	80	34	35	1	0.58	1.00m @ 0.58
	80	38	39	1	0.72	1.00m @ 0.72
	80	42	46	4	2.81	4.00m @ 2.81
	80	49	57	8	1.82	8.00m @ 1.82
MFRC102	160	79	92	13	0.79	13.00m @ 0.79
	160	95	97	2	0.96	2.00m @ 0.96
	160	104	105	1	0.77	1.00m @ 0.77
	160	108	113	5	1.71	5.00m @ 1.71
	160	140	143	3	0.87	3.00m @ 0.87
MFRC103	200	41	42	1	0.56	1.00m @ 0.56
	200	88	89	1	0.71	1.00m @ 0.71
	200	92	96	4	1.26	4.00m @ 1.26
	200	113	118	5	0.78	5.00m @ 0.78
	200	132	133	1	0.54	1.00m @ 0.54
MTFA039	77	48	52	4	1.38	4.00m @ 1.38
MTFA052	87	56	60	4	1.09	4.00m @ 1.09
MTFA053	85	76	85	9	7.12	9.00m @ 7.12
MTFA054	71	8	12	4	2.20	4.00m @ 2.20
	71	36	40	4	1.10	4.00m @ 1.10
	71	56	60	4	0.95	4.00m @ 0.95
MTFA055	45	44	45	1	0.63	1.00m @ 0.63
MTFA057	57	0	4	4	0.55	4.00m @ 0.55
MTFA058	59	0	4	4	2.20	4.00m @ 2.20
	59	16	24	8	0.65	8.00m @ 0.65
	59	28	32	4	0.80	4.00m @ 0.80
MTFA059	70	60	62	2	0.86	2.00m @ 0.86
MTFA065	75	36	40	4	2.30	4.00m @ 2.30
MTFA070	68	8	12	4	0.98	4.00m @ 0.98
MTFA071	60	36	40	4	2.10	4.00m @ 2.10
MTFA076	75	72	75	3	1.77	3.00m @ 1.77
MTFA077	45	24	28	4	1.02	4.00m @ 1.02
MTFA079	48	40	44	4	0.53	4.00m @ 0.53
MTFA082	41	40	41	1	0.55	1.00m @ 0.55
MTFA083	65	32	36	4	1.41	4.00m @ 1.41
MTFA089	48	36	40	4	0.51	4.00m @ 0.51
MTFA091	53	28	32	4	0.56	4.00m @ 0.56
	53	40	48	8	3.95	8.00m @ 3.95
MTFA092	87	12	16	4	0.51	4.00m @ 0.51
	87	44	48	4	1.07	4.00m @ 1.07
MTFA093	79	48	52	4	1.05	4.00m @ 1.05

Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Description (g/t Au)
MTFA104	73	36	40	4	0.73	4.00m @ 0.73
	73	68	72	4	0.79	4.00m @ 0.79
MTFA112	45	40	44	4	1.44	4.00m @ 1.44
MTFA115	66	36	40	4	0.89	4.00m @ 0.89
	66	48	56	8	2.15	8.00m @ 2.15
MTFA116	63	40	48	8	1.72	8.00m @ 1.72
MTFA119	47	12	16	4	2.00	4.00m @ 2.00
MTFA120	48	36	40	4	0.51	4.00m @ 0.51
MTFA124	54	36	44	8	4.14	8.00m @ 4.14
MTFA125	72	32	40	8	1.61	8.00m @ 1.61
	72	44	48	4	0.54	4.00m @ 0.54
MTFA126	42	36	40	4	0.65	4.00m @ 0.65
MTFA129	47	40	44	4	0.68	4.00m @ 0.68
MTFA130	51	40	48	8	1.33	8.00m @ 1.33
MTFA138	47	36	40	4	0.69	4.00m @ 0.69
MTFA140	39	32	36	4	0.73	4.00m @ 0.73
NRC001	160	77	78	1	0.86	1.00m @ 0.86
	160	129	135	6	0.50	6.00m @ 0.50
NRC002	184	56	58	2	1.34	2.00m @ 1.34
	184	73	74	1	0.74	1.00m @ 0.74
	184	78	79	1	0.57	1.00m @ 0.57
	184	120	125	5	0.59	5.00m @ 0.59
	184	128	133	5	0.65	5.00m @ 0.65
	184	141	142	1	0.56	1.00m @ 0.56
	184	157	158	1	0.50	1.00m @ 0.50
NRC003	148	1	6	5	1.18	5.00m @ 1.18
	148	26	29	3	1.36	3.00m @ 1.36
	148	34	39	5	1.54	5.00m @ 1.54
	148	64	65	1	0.52	1.00m @ 0.52
	148	88	89	1	1.96	1.00m @ 1.96
	148	94	95	1	1.44	1.00m @ 1.44
	148	108	111	3	5.03	3.00m @ 5.03
NRC003	148	119	120	1	0.55	1.00m @ 0.55
	148	131	133	2	0.99	2.00m @ 0.99
	148	139	142	3	0.93	3.00m @ 0.93
NRC006	238	58	59	1	0.74	1.00m @ 0.74
	238	76	79	3	1.58	3.00m @ 1.58
	238	201	203	2	0.96	2.00m @ 0.96
NRC012	238	0	1	1	2.28	1.00m @ 2.28
	238	6	10	4	0.72	4.00m @ 0.72
	238	124	125	1	0.80	1.00m @ 0.80
	238	229	230	1	0.63	1.00m @ 0.63

APPENDIX A

HIGH-TECH METALS LIMITED

APPENDIX A: Mt Fisher Gold Project, RC Drilling Results
JORC Code (2012) Table 1, Sections 1 & 2

Section 1: Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*	• Drill holes at Dam-Damsels are; rotary air blast (RAB), air core (AC), reverse circulation (RC) & diamond drilling (DD). • Drilling and sampling methods for recent holes completed by Rox since 2011 is well documented and to industry standard. • Unknown methodology for Avoca, CRAE, Delta and, Doray drilling • Historic drill holes were generally angled at -90 to -60 and towards an azimuth of 90^0 or 270^0 to intersect geology as close to perpendicular as possible.
	• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*	• Drillhole locations by Rox resources were picked up by differential GPS. • Logging of drill samples included lithology, weathering, texture, moisture and contamination (as applicable). • Sampling protocols and QAQC are as per industry best practice procedures. • Unknown GPS & sample methodology for Avoca, CRAE, Delta and, Doray drilling
	• *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done, this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	• Rox samples were sent to Intertek Genalysis in Perth, crushed to 10mm, dried and pulverised (total prep) in LM5 units (Some samples > 3kg were split) to produce a sub-sample. RC and diamond pulps were analysed by 50g Fire Assay with ICP-OES (Intertek code FA50/OE). • Sample methodology for Avoca, CRAE, Delta and, Doray drilling is unknown.
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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.).*	• Historical drilling throughout the Dam-Damsel prospects were by AC (725 holes), DD (37 holes), RAB (1,561 holes) and RC (100 holes).
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.*	• Rox's RC drill recoveries were high (>90%). Samples were visually checked for recovery, moisture and contamination and notes made in the logs.

APPENDIX A

Criteria	JORC Code explanation	Commentary
		• Rox RC hole diameter was 140mm face sampling hammer. DD hole diameter was NQ2 with HQ pre-collar and upper hole portions were applicable • Historical RAB, AC, RC and DD by Avoca, CRAE, Delta and, Doray were drilled with unknown hole diameters
	• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*	• Historic drilling recoveries by Avoca, CRAE, Delta and, Doray are unknown
	• *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.*	• There is no observable relationship between recovery and grade, and therefore no sample bias • Historic recoveries by Avoca, CRAE, Delta and, Doray are unknown
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.*	• Detailed geological logs have been carried out on historic and Rox drill holes. • No geotechnical data has been recorded (or is possible to be recorded due to the nature of the sample).
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.*	• Rox resources undertook detailed geological and geotechnical logs on DD holes for recovery, RQD, structures etc. • These records include structure type, dip, dip direction, alpha angle, beta angle, texture, shape, roughness, fill material, and this data is stored in the database.
	• *The total length and percentage of the relevant intersections logged.*	• Logging of DD chips by Rox, Avoca, CRAE, Delta and Doray are well recorded. • Recording lithology, mineralogy, mineralisation, weathering, colour, and other material features.
Subsampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.*	• Rox Resources DD core was cut in half on site using a core saw. All samples were collected from the same side of the core, preserving the orientation mark in the kept core half. • Subsampling techniques of CRAE an, Delta DD are unknown • Avoca and Doray did not drill DD holes
	• *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.*	• Rox RC samples were collected on the drill rig using a cyclone, dust collection system and cone splitter. If any mineralised samples were collected wet these were noted in the drill logs and database. If any mineralised samples were collected wet these were noted in the drill logs and database. • Splitting system for Avoca, CRAE, Delta and, Doray is unknown.

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	• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	• Rox reported sample preparation followed industry best practice including oven drying, coarse crushing of diamond core to ~10mm, followed by pulverisation of the entire sample in pulverising mill to a grind size of 85% passing 75 micron. • Sample preparation techniques for Avoca, CRAE, Delta and, Doray is unknown.
	• *Quality control procedures adopted for all subsampling stages to maximise representivity of samples.*	• Rox field QC procedures involve the use of Certified Reference Materials (CRM's) as assay standards, along with blanks, duplicates and barren waste samples. The insertion rate of these was approximately 1:20. • QC for Avoca, CRAE, Delta and, Doray is unknown.
	• *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.*	• Rox reported no diamond core field duplicates were taken. For RC drilling field duplicates were taken at an approximate 1:40 ratio using the cone splitter and inserted into the sample run. • Field duplicates for Avoca, CRAE, Delta and, Doray is unknown.
	• *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• Rox considered sample size was more than adequate to ensure that there are no particle size effects relating to the grain size of the mineralisation. The sample sizes are considered appropriate relative to the style of mineralisation and analytical methods undertaken. • Sample size from Avoca, CRAE, Delta and, Doray is unknown.
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.*	• The analytical methods (Fire Assay 50g) and quality control protocols are considered appropriate for the style of mineralisation being tested and the stage of assessment being undertaken • Rox - fire assay 50g • Assay method of Avoca, CRAE, Delta and, Doray is unknown.
	• *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*	• N/A no geophysical measurements reported
	• *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	• Rox internal laboratory control procedures involve duplicate assaying of randomly selected assay pulps as well as internal laboratory standards. • Lab QA/QC protocols are not known for earlier drilling by Avoca, CRAE, Delta and, Doray
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	• Visual inspection of mineralisation within significant intersections were undertaken by senior Rox personnel

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Criteria	JORC Code explanation	Commentary
	• *The use of twinned holes.*	• Various holes throughout the area have been twinned to confirm mineralisation
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	• Rox' drilling data was collected using a standard set of Excel templates on Toughbook laptop computers in the field. This data was transferred to Geobase Pty Ltd for data verification and loading into the database. • Historical data had been compiled into HTM's database, using appropriate data verification processes and data management.
	• *Discuss any adjustment to assay data.*	• No adjustments have been made to assay data.
Location of data points	• *Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	• Rox drill hole locations were established using a field GPS unit. Historical holes were generally located by surveyors.
	• *Specification of the grid system used.*	• The grid system is MGA GDA94, zone 51 for easting, northing and RL.
	• *Quality and adequacy of topographic control.*	• Topography is well defined for the region using collar point GPS RL data.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.*	• Drill spacing varies across the region from 40m to 200m along lines spaced typically 50m to 100m, but up to 400m apart.
	• *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.*	• Data spacing and distribution are sufficient to establish the degree of geological and grade continuity appropriate for JORC (2012) classifications applied.
	• *Whether sample compositing has been applied.*	For Rox RC samples, 1m samples through target zones were sent to the laboratory for analysis. The remainder of the hole was sampled using 4m composite samples. For 4m composite samples >0.2g/t Au, 1m samples were collected and sent to the laboratory for analysis. Sample compositing was applied to Avoca, CRAE, Delta and, Doray sampling.
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.*	• RC & DD drilling is generally considered to be perpendicular to strike.

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	• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• No sampling bias is believed to have been introduced, with RC and DD holes generally drilled orthogonal to the dip and strike of the mineralised lode.
Sample security	• *The measures taken to ensure sample security.*	• Rox reported that sample security is managed by Rox and after preparation in the field samples are packed into polyweave bags and despatched to the laboratory. For most samples these bags were transported by Rox directly to the assay laboratory. In some cases, the samples were delivered to a transport contractor who then delivered the samples to the assay laboratory. The assay laboratory audits the samples on arrival and reports any discrepancies back to Rox. No discrepancies were recorded. • Sample custody for Avoca, CRAE, Delta and, Doray is unknown.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits have yet been completed.

Section 2: Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*	HTM owns 100% of the Mt Fisher gold project tenements E53/1061, E53/1106, E53/1319, E53/1788, E53/1836, E53/2002, E53/2075, E53/2095, E53/2102, L53/262, M53/0009, M53/0127, E53/2199, E53/2201, E53/2307, E53/2354, E53/2355, and E53/2356. Cannon Resources entered into a split commodity agreement in respect of E53/1218 where HTM retains gold rights, and Cannon retains rights to all other minerals. At Mt Eureka HTM holds 75% in a Joint Venture Agreement with Cullen Resources. The tenements in the Cullen JV consist of E53/1209, E53/1299, E53/1637, E53/1893, E53/1957, E53/1958, E53/1959, E53/1961, E53/2052, E53/2101 (Pending), E53/2358 (Pending), and E53/2063. Rox Resources holds 1% NSR on all Tenements (excluding E53/1319). Aurora holds a 1.5% NSR on Tenements from the Windidda Project Area. Pegasus Gold Australia Pty Ltd holds a 2.5% NPI on E53/568 Eureka North and E53/645 White Well
	• *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 tenements are in good standing, and no known impediments exist to obtaining a licence to operate in the area.

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Criteria	JORC Code explanation	Commentary
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	Several companies have completed exploration for base metals and gold within the regional Mt Fisher area. These companies include Minops Pty Ltd (1968 to 1971), Tenneco Australia (1971 to 1973), Sundowner (1985 to 1989), ACM Gold Ltd (1988 to 1992), Aztec Mining Company Ltd (1993 to 1994) and Pegasus Gold Australia Pty Ltd (1994 to 1996). Work conducted included aeromagnetic surveys, ground magnetic surveys, regional mapping, rock chip sampling, soil geochemistry (including BLEG and stream sediment sampling) and rotary air blast (RAB) drilling. The Mt Fisher deposit was first discovered in 1936 and mining between 1937 and 1949 produced approximately 4,500 tonnes of ore at 28 g/t gold (Powell, 1990). In 1980, a small deposit was defined by percussion drilling around the historical workings. Further drilling from 1984 to 1986 defined a larger deposit to the south of the old workings with Sundowner acquiring a 100% interest in the project in January 1986. Sundowner completed a historic estimate of 252,000 tonnes at 5.4 g/t gold to a pit depth of 100 m. Following a period of study, a 250,000 tpa carbon-in-pulp treatment plant was built with completion in September 1987. Open pit mining commenced in April 1987 and continued through to September 1988, and processing finished in late November 1988. Total production from the Mt Fisher open pit was reportedly 218,000 tonnes at 4.3 g/t gold. Following completion of treatment, the plant was dismantled and moved to Sundowner's Darlot mine 140 km to the south (Leandri P.S., 1989. Mt Fisher Mt Fisher Mine Eod of Operations Report. March 1989. Sundowner Minerals NL). (Bright, D.V., 1990. Mt Fisher ML53/127. Annual Technical Report. July 1989 – June 1990. Sundowner Minerals NL). Norgold Ltd and BHP Ltd (BHP) conducted gold exploration in the same area in the 1980s and exploration included rock chip sampling and mapping. BHP followed up with RAB and RC drilling reporting several gold anomalies in what was later named the Dam prospect. From 1993 to 1997, CRAE completed extensive exploration with work largely focusing on the Dam prospect where gold anomalism was identified over a 7 km by 1 km area. Work completed included RAB and aircore (AC) drilling with a small amount of RC and diamond drilling follow-up. Delta acquired the Project in 1998 and explored it until 2001. They completed additional RAB, AC, RC and diamond drilling. CRAE and Delta defined extensive regolith gold anomalies but were unable to identify any substantial bedrock sources to gold mineralisation. From 1996, Cullen Resources NL (Cullen) in joint venture with Newmont Mining Corporation (Newmont) conducted exploration in the Mt Eureka area for gold and were also involved in a nickel joint venture with BHP. Avoca Resources Ltd (Avoca) acquired the Mt Fisher Gold Project in 2004 and completed geological mapping and soil and rock chip sampling over much of the tenement area. Drilling was focused on defining further mineralisation along the Dam- Damsel-Dirk gold corridor and extending known mineralisation at Moray Reef, with the internal reporting of Mineral Resources for both the Dam and Moray Reef prospects. From 2004 to 2011, Avoca completed a total of 158 RAB/AC drill holes for 9,111 m and 64 shallow RC drill holes for 5,188 m.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The geological setting is Archean greenstone-hosted gold, with host rocks and structures related to mesothermal orogenic gold mineralisation typical to that found throughout the Yilgarn Craton of Western Australia.
Drillhole information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:*	• Tables containing this information are included in the body of the announcement.

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Criteria	JORC Code explanation	Commentary
	○ *easting and northing of the drillhole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar* ○ *dip and azimuth of the hole* ○ *downhole 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.*	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• Tables containing this information are included in the JORC Table and in the body of the announcement. • No top cuts applied • A lower cut-off of 0.5g/t Au was applied with 2m of interval dilution allowed. • No metal equivalents are reported
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.* • *If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').*	• No definite relationships between mineralisation widths and intercept lengths are known from this drilling due to the highly weathered nature of the material sampled. However, reported intercepts will typically be more than true width. • RC & DD drilling is generally considered to be perpendicular to strike.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should*	• Refer to Figures and Tables in the text.

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Criteria	JORC Code explanation	Commentary
	include, but not be limited to a plan view of drillhole collar locations and appropriate sectional views.	
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• All mineralised intervals are reported in tables in the announcement.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• All meaningful and material information has been included in the body of the announcement.
Further work	• *The nature and scale of planned further work (e.g. 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.*	• RC, AC and DD follow up work is justified to locate extensions of the mineralisation, at depth and along strike.