

## Inflection point

September 2025 www.vaultminerals.com





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#### **Ore Reserve and Mineral Resource**

The information in this document that relates to Mineral Resources and Ore Reserves has been extracted from the ASX announcement "2025 Resource and Reserve Statement" dated 15 September 2025. The announcement ("Original ASX Announcement") is available to view at <a href="https://www.vaultminerals.com">www.vaultminerals.com</a>. Vault Minerals confirms that it is not aware of any new information or data that materially affects the information included in the Original ASX Announcement, and that all material assumptions and technical parameters underpinning the estimates in the Original ASX Announcement continue to apply and have not materially changed. Vault Minerals confirms that the form and context in which the Competent Persons findings are presented have not been materially modified from the Original ASX Announcement.

The information in this presentation that relates to Exploration Results is based on information compiled by Phillip Stevenson, a Competent Person who is a member of The Australasian Institute of Mining and Metallurgy. Mr Stevenson is a full-time employee of Vault Minerals. Mr Stevenson 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 Stevenson consents to the inclusion in the report of matters based on his information in the form and context in which it appears.

#### **Authorisation**

This presentation has been authorised for release by the Managing Director.



## Why Vault? Long Life, Intermediate Gold Producer Today



**Today; a diversified, long life, intermediate gold business** Underpinned by a strategic 18 year asset in the prolific Leonora district and 5+ years at Mount Monger



Transformational free cashflow growth with rapidly approaching hedge book extinguishment

Financial capacity to internally fund reinvestment opportunities in parallel with accretive capital returns with \$686 million cash, no debt



Extensive, established infrastructure across the portfolio with two high returning organic growth projects

King of the Hills plant expansion underway targeting ~20% increase in peak production relative to FY25 & Sugar Zone restart



Accelerating exploration in the shadow of the headframe to provide the next suite of life extension and growth opportunities Targeting a doubling in resource definition drilling in Leonora with +100,000m planned for FY26 (>100% increase on FY25)



Proven management depth with a track record of achieving guidance, free cash flow generation and growth delivery





## **Corporate overview**

Vault Minerals Limited (ASX: VAU)	
Share price (12 September 2025)	A\$0.66
Shares on issue	6,802 million
Market capitalisation	A\$4,489million
Cash & bullion (30 June 2025)	A\$686 million <sup>1</sup>
Debt (30 June 2025)	A\$0
Enterprise value	A\$3,803 million
FY25 Production	381koz @ AISC A\$2,422/oz

Board of Directors			
Russell Clark Non-Executive Chair	Luke Tonkin Managing Director & Chief Executive Officer	Rebecca Prain Non-Executive Director	Kelvin Flynn Non-Executive Director
Peter Johnston Non-Executive Director	<b>David Quinlivan</b> Non-Executive Director	lan Macpherson Non-Executive Director	

#### Managemen

Struan Richards
Chief Financial
Officer

Len Eldridge
Corporate
Development
Officer

Phil Stevenson
Group
Development
Geologist

Steven Harvey
Chief Operating
Officer

David Berg
General Counsel &
Company
Secretary

#### **Broker Coverage**





Capital Markets



















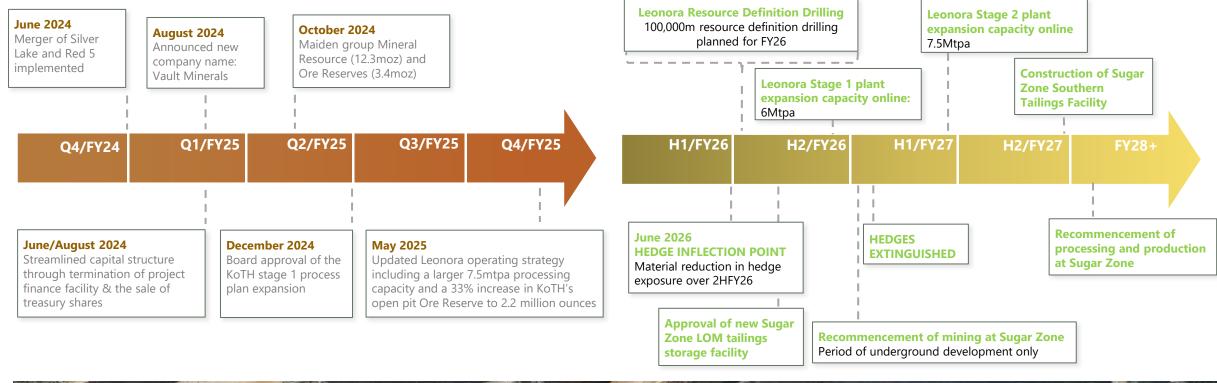


## Balanced, diverse portfolio across established mining jurisdictions





## FY25 has set a strong platform to realise the value of a long-life business





### FY26 – Key value drivers across the business







**KoTH: Processing Upgrades** 

**Leonora: Growth** 

- Largest, lowest cost processing facility in the region<sup>1</sup> to further increase its cost advantage and flexibility to treat multiple feed sources
- Low risk & low capital intensity expansion of a modern processing facility to increase capacity ~50% to 7.5Mtpa for a ~20% increase in peak production on FY25
- Stage 1 well underway and on schedule for completion in Q4 FY26 with stage 2 target completion Q2 FY27

- FY26 drilling to focus on Resource conversion, extensions & discovery across the established Leonora operations building on the success of FY25 programs
- >100,000m of Resource definition drilling planned for FY26, with 4 underground diamond rigs active across Darlot, KoTH UG (+100% on FY25 metres)
- Surface drilling programs underway at KoTH regional targets along prospective 12km trend

**Sugar Zone** 

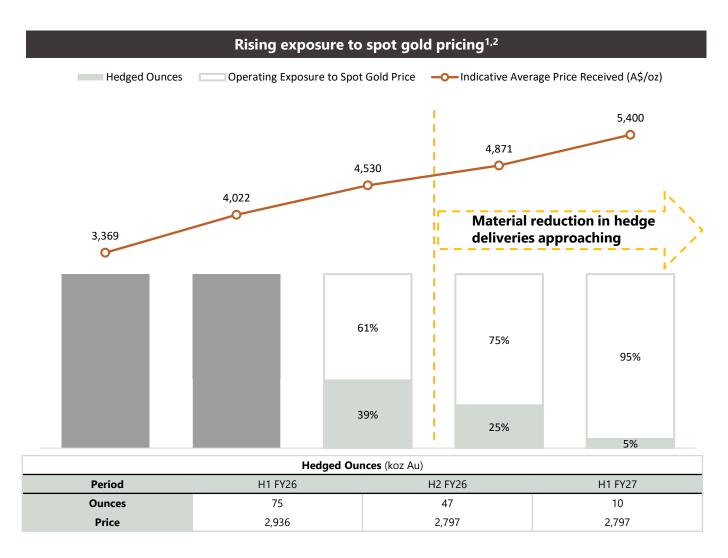
- Exploration success at Sugar South has delivered Ore Reserve growth and an additional shallow, high grade production front effectively de risking production
- Permitting of new life of mine and lower cost tailings storage facility advancing, regulatory approval is now the remaining trigger for a restart of operations
- Upgraded drill data, mine and surface infrastructure with new fit for purpose underground fleet to support a restart of mining activities in Q1 FY27



## Hedge book inflection point rapidly approaching

## Revenue, earnings & cashflow growth anticipated with declining hedge profile

- Hedge book reduced to 132,504 ounces at A\$2,876 per ounces at 30 June 2025
- Increased exposure to spot gold pricing through FY26 with step down in deliveries in second half
  - 92% of remaining hedges to be delivered in FY26 and completed in Q1 FY27
  - Material reduction in hedge deliveries from 1 Jan 2026 to drive half on half earnings and free cash momentum into a materially unhedged position for FY27
- Hedged ounces at 30 June 2025 represent ~3% of Ore Reserves & ~1% of Mineral Resources = significant leverage to prolonged period of gold price strength





## Significant financial strength & internal liquidity

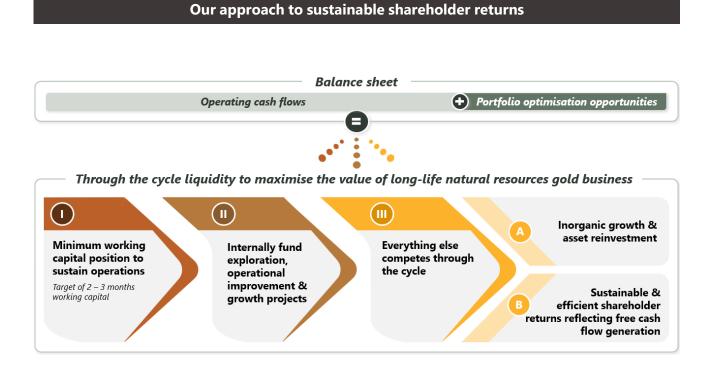
Prioritise a strong balance sheet & free cash flow generation, with a demonstrated history of financial discipline

- \$686 million cash and no debt
- Low capital intensity brownfield projects and exploration to be internally funded
- Flexibility to pursue accretive capital management, whilst continuing to reinvest

Implementation of Share buy-back facility demonstrates confidence in the free cash flow generation of the portfolio and compelling relative value proposition in constructive conditions for gold<sup>1</sup>

 On market share buy-back for up to 10% of the Company's ordinary shares over the next 12 months

Well positioned to deliver growing free cash flow and asymmetric exposure to gold prices post FY26 given established operating portfolio and hedge book extinguishment





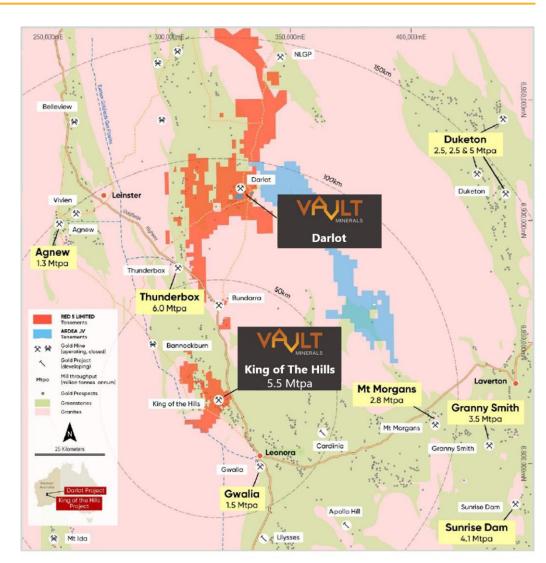
## Leonora: Long-life asset poised for growth

## Current operation is in its early stages, with first production in June 2022

- 18 year+ baseload feed from KoTH open pit adjacent to largest, lowest cost processing facility in the Northern Goldfields<sup>1,</sup> supplemented by high-grade Darlot satellite ore feed
- FY25 sales 193,818 ounces at AISC of \$2,321 per ounce, including 20,070 ounce stockpile build and \$49m investment in elevated waste striping
- Mineral Resources & Ore Reserves of 6.2 and 2.8 million ounces respectively at 30 June 2025, with Ore Reserves 39% higher y-o-y

#### **Demonstrable scalability and expandability**

- Investment underway to capitalise on rare opportunity to realise economies of scale by matching large mineralised system with increase processing capacity
- Optimised and expanded Leonora operating strategy announced in May for a targeted ~20% increase in peak output on FY25<sup>2</sup>
- Hiatus of genuine discovery exploration due to competing priorities of historical owners (pre-merger) presents an opportunity to extend peak production rates



## Leonora: Long life production base with multiple ore sources

...feeding the largest, lowest cost and most scalable processing plant in the region<sup>1</sup>

#### **KoTH Open Pit**

- 2.2 million ounces Ore Reserve adjacent to KoTH mill
- Multiple stages provide scheduling flexibility to respond to long-term gold price volatility

#### **KoTH Underground**

- Leverages shared processing and services infrastructure
- Untapped geological potential along prospective highly fertile destruction zone immediately beyond Resources

#### **Darlot Underground**

- Prolific operation with 36 years of consecutive operations
- Benefiting from renewed operating strategy and increased drilling investment throughout FY25 delivering strong 146% Ore Reserve growth to 203,000 ounces<sup>2</sup>

#### **Stockpiles**

~127,000 ounces in stockpiles

#### **Regional Satellites**

Re-evaluation of satellite deposits underway as part of a broader first principles assessment of regional exploration targets with drilling commencing in Q1 FY26

#### **KoTH Processing Facility**

**FY24** 

5.0 mtpa

**FY25** 

~5.3 mtpa

Stage 1 complete

FY26 (Q4)

~6.0 mtpa

Stage 2 complete

FY27 (Q2)

7.5 to 8.0 mtpa

Mines

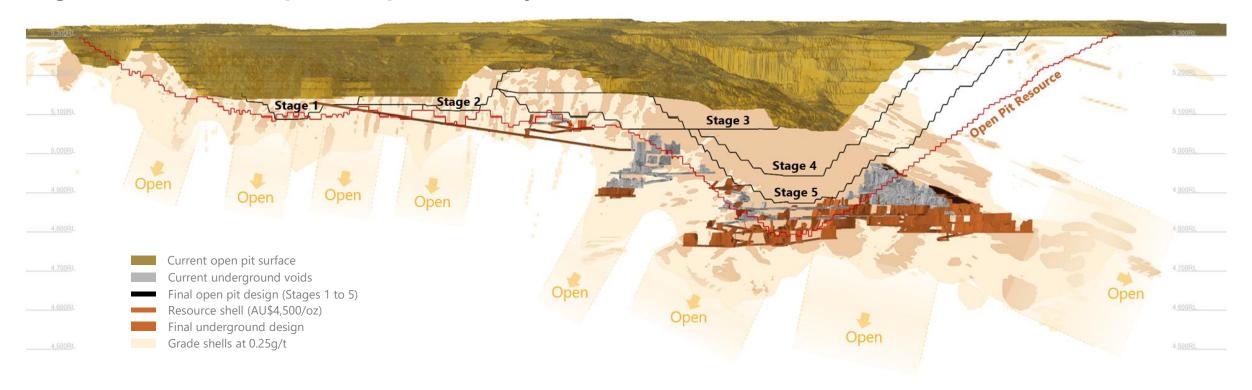
Additional Sourc

Based on the twelve-month period ended 30 June 2025. Refer to Appendix B for source file information Post FY25 mine depletion of 61.430 ounces. Refer appendix # and ASX release 15 September 2025 "2025 Resource and Reserve Statement"



## **KoTH: Leveraging a large, long-life orebody**

### Larger, more valuable operation provides 18 years of baseload ore feed at Leonora<sup>1</sup>



Distribution of Ore Reserve ounces within cut back stages v strip ratio

STAGE 2	
Present to FY29	
Contained Au (koz)	504

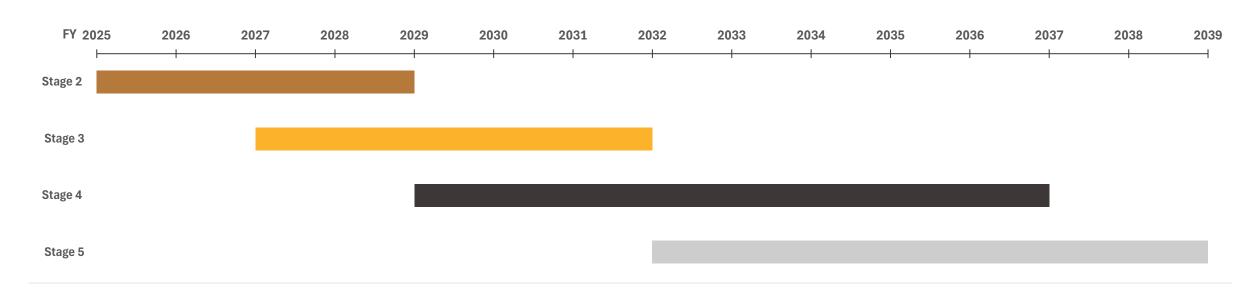
STAGE 3 FY27 to FY32	
Contained Au (koz)	426
Strip Ratio (W:O)	3.8

STAGE 4 FY29 to FY37	
Contained Au (koz)	748
Strip Ratio (W:O)	2.8

STAGE 5 FY32 to FY39	
Contained Au (koz)	523
Strip Ratio (W:O)	5.7



## KoTH – Open pit stages provides scheduling optionality



#### Scale, expandability

- Distribution of ounces between the stages provides valuable optionality, with the higher-strip stage 5 scheduled to commence waste stripping in FY32
- Staged-nature of the open pit development provides scheduling flexibility, allowing Vault to adjust the operating strategy in response to any long-term gold price volatility
- The updated Ore Reserve has an average LOM strip ratio of 3.4:1 with an average strip of 2.7:1 over stages 2 to 4
- Preliminary scheduling of the respective KoTH open pit stages presents a 13-year open pit Ore Reserve backed LOM, with stockpile generation to support a further 5 years of processing post the completion of the stage 5 open pit in FY38.



## Leonora: Internally funded processing facility upgrades

#### \$172 million investment to expand modern KoTH process facility & further increase competitiveness

#### Stage 1 – construction well underway

- Installation of fit for purpose crushing circuit minimising rehandle, improved utilisation and lower costs
- Upgrades to the wet plant, including 4 additional CIP tanks
- Scheduled completion & increased capacity to 6.0mpta online **Q4 FY26**

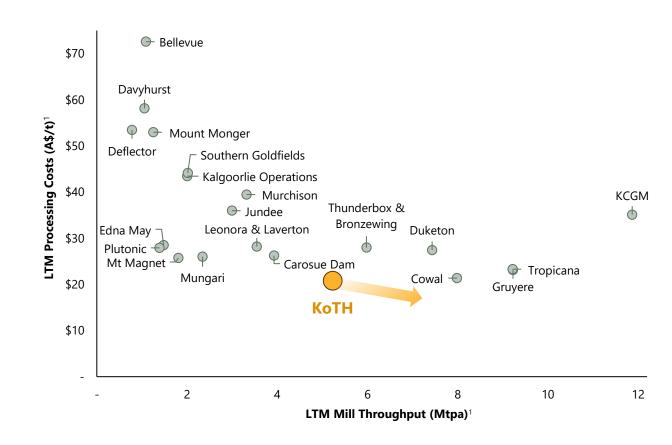
#### Stage 2 – accelerated to dovetail with stage 1 expansion

- Dovetails with stage 1 to increase throughput to 7.5 to 8.0 Mtpa by mid-FY27
- Addition of a 9MW regrind ball mill to the grinding circuit to increasing throughput and recovery

#### **Delivers a scalable and flexible facility**

Ore types, throughput rates, grind size and recoveries

#### A strategic asset with the potential to further increase its competitiveness<sup>1</sup>





## Stage 1 processing upgrade: Current progress - on time and budget

#### **Crusher installation**

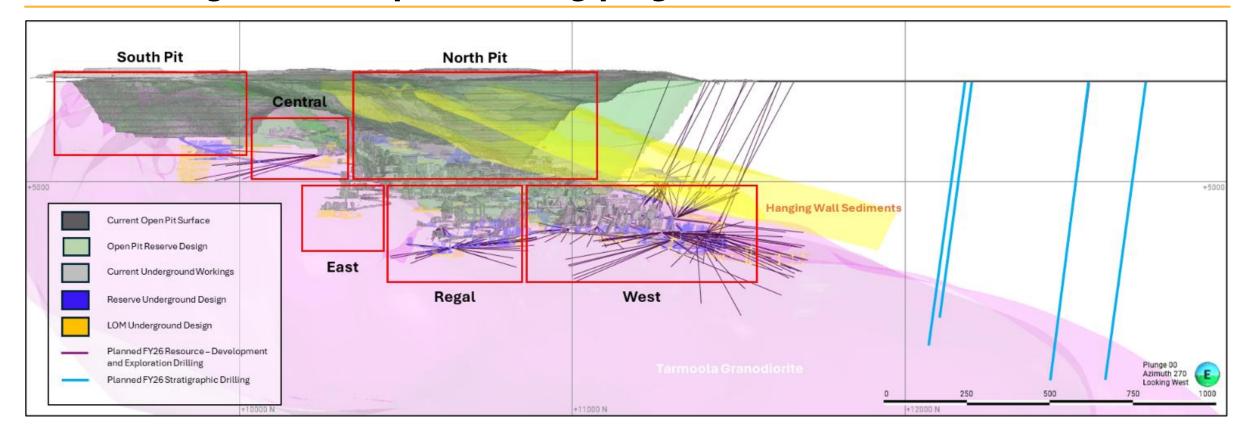
#### Absorption tanks







## **KoTH UG: Significant step out drilling programs for FY26**



#### Package of approved drilling over FY26 designed to unlock future potential of KoTH UG

- Testing several "near-term" targets, particularly along the extents of the granodiorite contact (down plunge)
- Test mineralisation beyond the planned stage-5 cut back pit limit
- Hanging wall sediment lodes



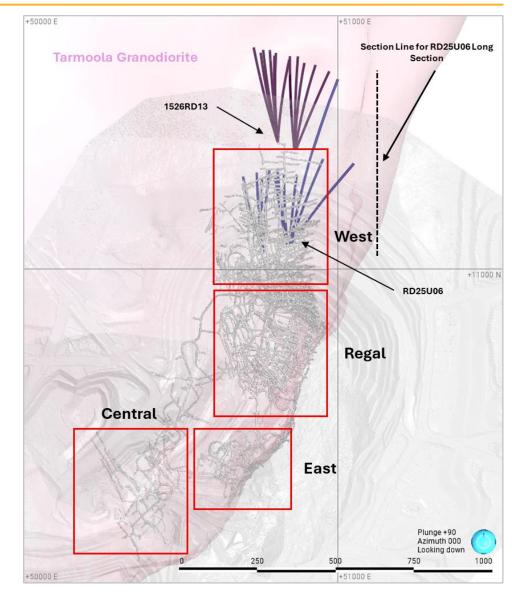
## KoTH UG drilling: Extending established areas, opening new targets

#### Positive early results from the West Zone<sup>1</sup>

- Recent drilling targeting the northern strike and down dip extensions of the main granodiorite-ultra mafic contact in the West Zone
- Recent intercepts extend the main east-west striking veins beyond the 30 June 2025 Mineral Resource wireframe limits (both along strike to the north and down dip).
- Drilling results have opened up new exploration opportunities in underexplored areas outside of the main host package and structures<sup>2</sup>
- Early results increase the confidence in the potential to extend the Mineral Resource envelope along the granodiorite-ultra mafic host unit and for ongoing Ore Reserve conversion as infill drilling progresses

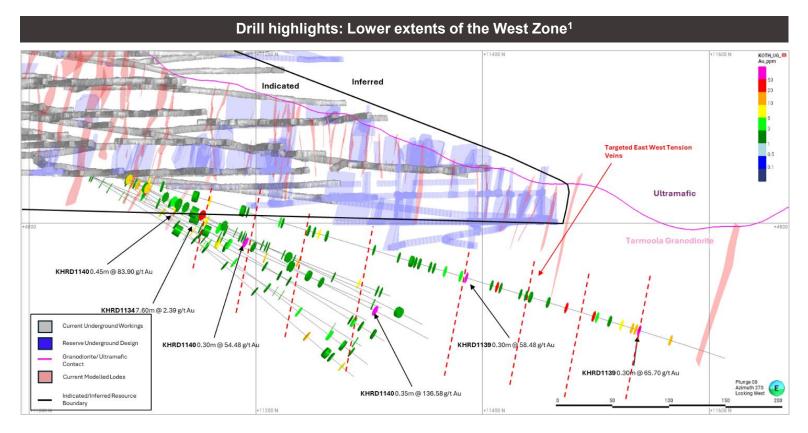
#### Step-Change in underground drilling activity in FY26

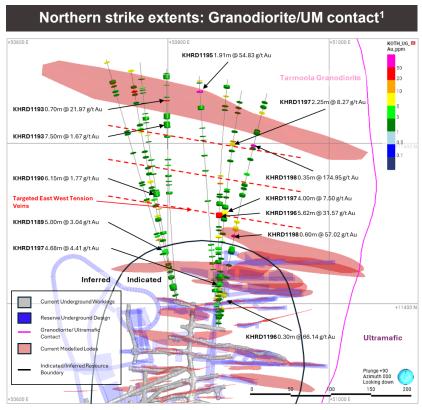
 Drilling will be ongoing through FY26 with two diamond drill rigs in operation at the KoTH underground, with a significant y-o-y step-up in Resource Development drilling planned



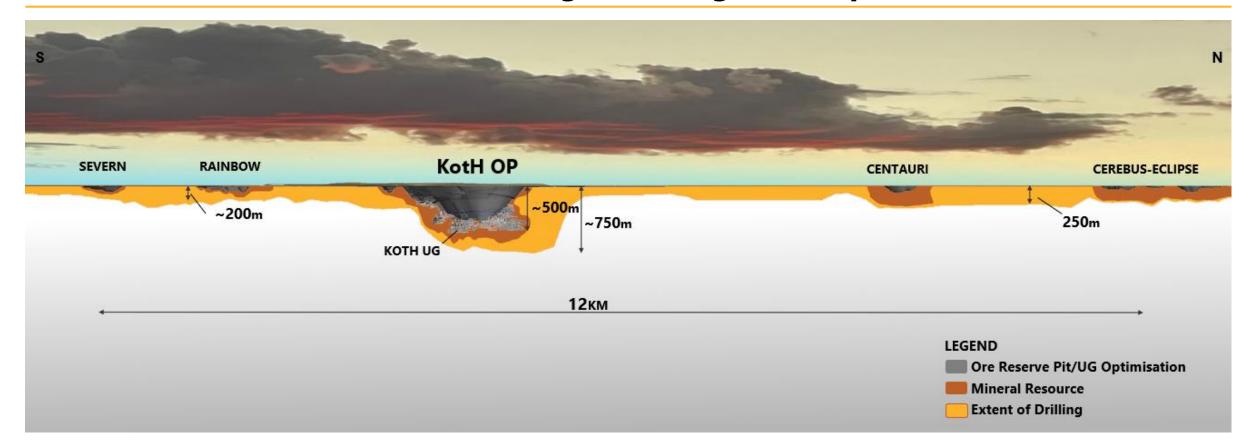


## **KoTH UG drilling: "Chasing the contact"**









### Opportunity for regional growth within reach of the region's largest, lowest cost, scalable mill

- Severn, Rainbow, Centauri, Cerebus-Eclipse account for a current Mineral Resource of ~290koz Au and ~118koz in Ore Reserves¹
- Predominantly shallow drilling across the package, with very limited recent work providing exploration opportunities beyond the immediate KoTH Operations



## Darlot: Ore Reserve growth demonstrates the value of a prolific operation

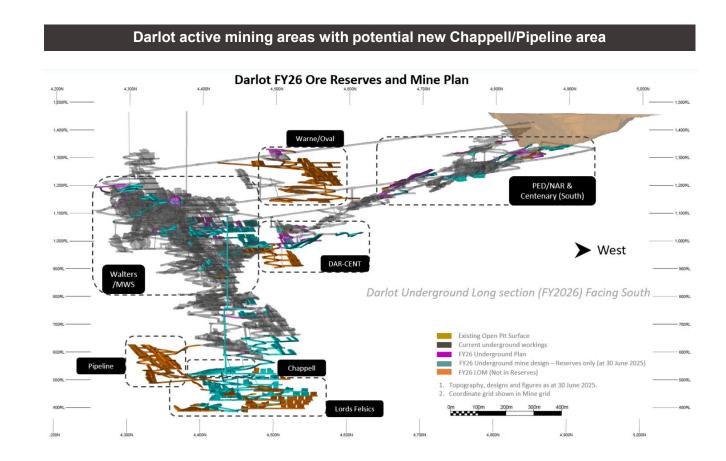
# Strong y-o-y Ore Reserve growth demonstrates leverage to increased drilling, gold price & low-cost processing at Vault's KoTH processing facility

 Ore Reserves of 203,000 ounces, +146% y-o-y net of FY25 mine depletion of 61,430 ounces

## Recent drilling targeting Pipeline area to enhance the potential for new mining fronts<sup>1</sup>

- Drilling delivers up plunge extensions to the Pipeline and Chappel lodes which remain open in multiple directions
- Results include 2.2m at 36.8 g/t, 1.3m at 52.6 g/t and 1.0m at 55.7 g/t1 within the primary geological host unit at Darlot
- Drilling intersected 2.1m at 69.2 g/t1 in an unmodelled hanging wall structure of the Chappel zone

## 2nd underground drill rig commenced in April 2025 to accelerate drilling targeting both infill and extensions





## **Mount Monger Operations: Growing cash margins**

#### Santa Open Pits deliver baseload mill feed

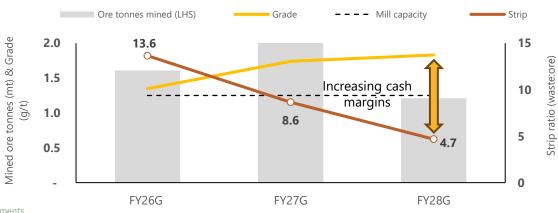
- Ore Reserves of 629,000 ounces support 6-year base case LOM<sup>1</sup>, underpinned by the Santa Open Pits
- Long term track record of Ore Reserve conversion with a large Mineral Resource of 3.9 million ounces to leverage installed processing and mining infrastructure

#### FY2026 dynamics and outlook

- Consistent y-o-y production for FY26 with increased ore production and grades from the Santa Mining Complex.
- Reduced y-o-y investment in waste stripping with declining strip ratio and increasing grades at Santa Open Pit Mining Complex to drive increasing cash margins over LOM
- Rumbles open pit to potentially dovetail with ramp down of mining at Santa to increase ROM feed beyond FY28
- 3.5 million tonnes in stockpiles containing 101,000 ounces provides extended baseload feed



#### **Santa Mining Complex – declining strip ratio**





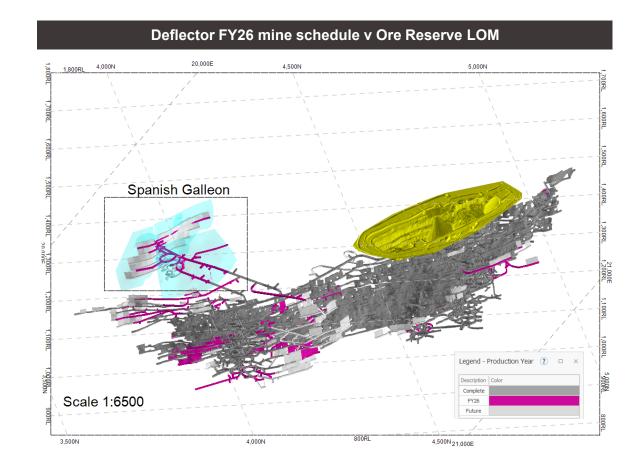
## **Deflector Region: Set to capitalise on yield phase**

#### **New mining fronts and potential for extensions**

- Centre of activity at Deflector moving to the South West, with development to access Spanish Galleon zone underway
- Deflector South West Reserve conversion from FY25 drilling largely offset Deflector Main depletion, demonstrating potential for further extensions
- Mining of Hydra lodes at Rothsay commenced to supplement the main Woodleys lodes

#### FY2026 dynamics and outlook

- Ore Reserves (192,000 ounces<sup>1</sup>) support mill throughput at FY25 levels (~780,000 tonnes) for 2.5 to 3 years
- Annual metal production dependent on mine sequencing, production rates and the proportion of stockpile ore in the mill feed blend
- Reducing underground development metres and stockpiles have positive cashflow implications throughout yield period
- Evaluation of lower cost operating models to leverage longer life operations within Vault's other operations



## Sugar Zone 2024 Ore Reserve underpins a low capex, high margin mine

#### **Base Case Restart**

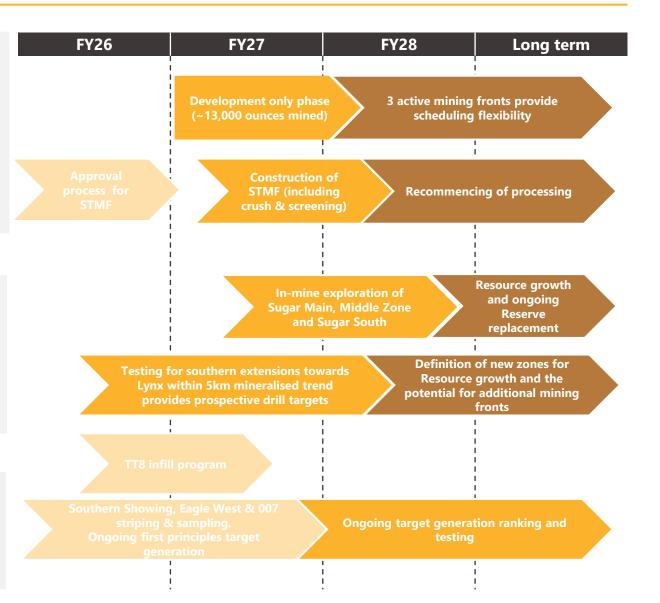
- Comprehensive first principles Mineral Resource remodel post 93,000 drill metre program delivered 1.28 million ounces
- 2.3mt at 5.4 g/t for 389,000 ounce Ore Reserve supports 7 year LOM now including Sugar South following successful FY25 drill program
- Mining to utilise new underground mining fleet to enable the implementation of more efficient and productive mining practices
- Established and proven processing plant with 94% gold recovery
- Regulatory approval for new life of mine tailings storage facility is now the remaining trigger for a restart of operations

#### **In/Near Mine Exploration**

- Growth of Sugar South and subsequent Reserve conversion marks the first new zone introduced into Ore Reserves under Vault's ownership and demonstrates the untapped exploration potential
- Mineral Resources remain open in multiple directions, including down plunge and dip of Sugar Main, Middle Zone, and Sugar South lodes with in-mine exploration opportunities to be pursued once production is advanced
- 5km mineralised mine corridor provides a high value target horizon with surface stripping
  of the veins to the south of the Sugar South toward Lynx continuing

#### Regional

- Extensive district scale contiguous land package hosting highly prospective, under explored greenstone belt
- TT8 infill drilling of defined shallow high grade mineralisation to support maiden Mineral Resource estimation and potential mining opportunities
- Large, 813km<sup>2</sup> land package





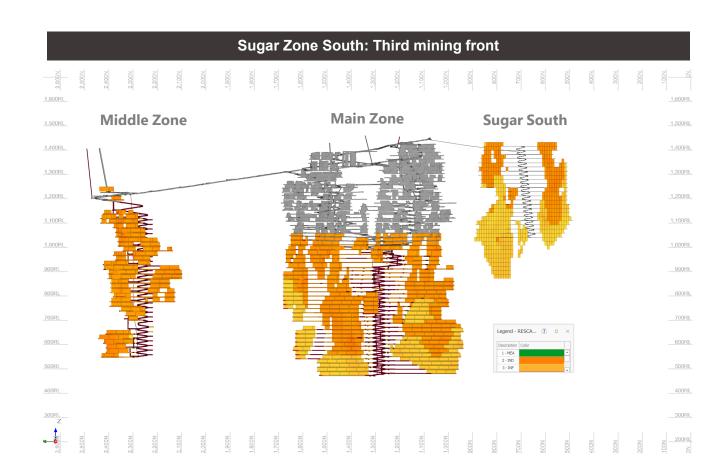
## Sugar South: Compelling, new, low capital intensity new mining front<sup>1</sup>

#### **Exploration success delivers tangible value**

- Reserve conversion follows FY25 101 hole, 18,219 metre diamond drill program
- Shallower, high grade mining front with grades 23% higher relative to average Sugar Main and Middle Zone lodes
- Access leverages existing infrastructure
- Current production permits provide sufficient headroom for the introduction of Sugar South into the mine plan

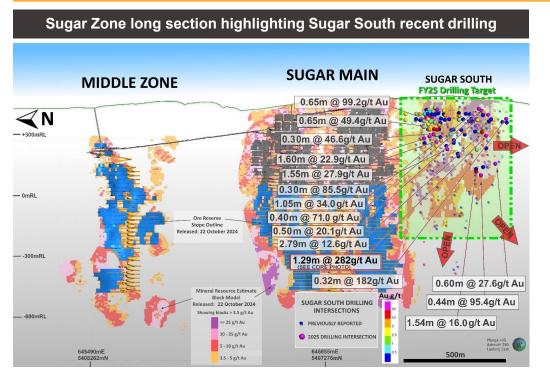
#### **Ongoing exploration opportunity**

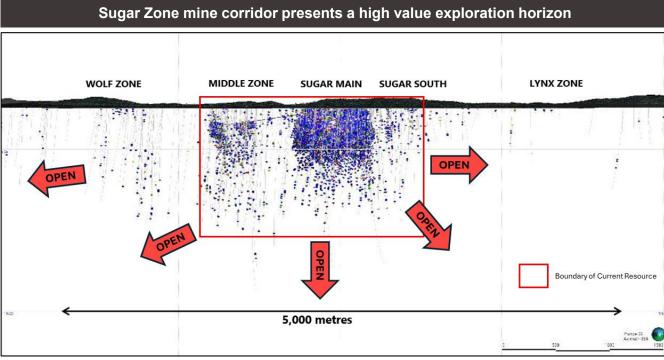
 Conversion of Inferred Resources and unclassified mineralisation beyond the base of the Indicated Resource boundary





### Sugar South success demonstrates untapped exploration potential of mine corridor





#### Mineralisation remains open along strike and down dip with mineralisation extending over a 5 km strike

- Recent drilling has returned two of the highest-grade intersections on the property, including 2.44m at 119 g/t² (SZ-25-391) and 1.29m at 282 g/t (SZ-25-485) at the southern margins, 500m from Sugar Main lodes
- Surface stripping and sampling of outcropping veins from Sugar South and further south to Lynx Zone is underway
- Southern mine corridor presents a high value exploration horizon for near mine Mineral Resource growth

## A Clear Plan to Execute Over the Coming 12 Months



Self-funded expansion of KoTH Mill Increase throughput to deliver higher production, lower costs and grow free cash flow



Strong free cashflow growth with rapidly approaching hedge book extinguishment Material step down in hedge delivers commencing H2 FY26



Accelerating exploration to provide the next suite of life extension and growth opportunities

Targeting a doubling in resource definition drilling in Leonora with +100,000m planned for FY26 (>100% increase on FY25)



Prioritise a strong balance sheet and internally fund the business through operational performance To assess organic growth, capital management and M&A from a position of strength



We have the gold, the capital and the people capability to execute the plan

Proven track record of achieving guidance, free cash flow generation and growth delivery



# Ore Reserve & Mineral Resource Statements

Appendix A



### Ore Reserves as at 30 June 2025

Gold	Prove	d Ore Reserves		Probab	ole Ore Reserves		Tota	Ore Reserves	
	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces
	('000s)	(g/t Au)	(Au '000s)	('000s)	(g/t Au)	(Au '000s)	('000s)	(g/t Au)	(Au '000s)
Leonora Operations									
KOTH OP	7,415	0.5	130	102,796	0.6	2,068	110,211	0.6	2198
KOTH UG	-	-	-	1,919	1.9	114.215	1,919	1.9	114
Centauri	-	-	-	331	1.2	13.266	331	1.2	13
Cerebus-Eclipse	-	-	-	1,561	0.9	47.306	1,561	0.9	47
Rainbow	-	-	-	2,173	0.8	58.209	2,173	0.8	58
Stockpiles	10,954	0.4	131	1,506	0.4	20.151	12,460	0.4	151
King of the Hills	18,370	0.4	261	110,284	0.7	2,321	128,654	0.6	2,582
Darlot	0	0.0	0	2,627	2.4	203	2627	2.4	203
Stockpiles	29	2.4	2	0	0.0	0	29	2.4	2
Darlot	29	2.4	2	2,627	2.4	203	2655	2.4	205
<b>Total Leonora Operations</b>	18,398	0.4	263	112,911	0.7	2,524	131,310	0.7	2,787
Mount Monger									
Aldiss Mining Centre	33	4.1	4	-	-	-	33	4.1	4
Daisy Mining Centre	194	7.2	45	200	6.3	40	394	6.7	85
Mount Belches	2,849	1.7	153	4,698	1.9	286	7,546	1.8	438
Stockpiles	3,545	0.9	101	-	-	-	3,545	0.9	101
<b>Total Mount Monger</b>	6,620	1.4	303	4,898	2.1	326	11,518	1.7	629
Deflector									
Deflector	623	3.2	64	683	3.7	82	1,306	3.5	146
Rothsay	186	1.6	10	284	4.0	37	470	3.1	46
Total Deflector	809	2.8	74	967	4	118	1,776	3.4	192
Sugar Zone									
Sugar Zone	-	-	-	2,253	5.4	389	2,253	5.4	389
Group Ore Reserves	25,828	0.8	640	121,029	0.9	3,357	146,857	0.8	3,997

Copper	Proved	d Ore Reserves		Probable Ore Reserves			Total Ore Reserves		
	Tonnes	Grade	Copper	Tonnes	Grade	Copper	Tonnes	Grade	Copper
	('000s)	(% Cu)	(Tonnes)	('000s)	(% Cu)	(Tonnes)	('000s)	(% Cu)	(Tonnes)
Deflector	623	0.2%	1,078	489	0.1%	521	1,112	0.1%	1,599



### **Mineral Resources as at 30 June 2025**

Gold Measured Mineral Resources		rces	Indicated	Mineral Resource	es	Inferred I	Mineral Resource	s	Total M	ineral Resources		
	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces
	('000s)	(g/t Au)	(Au '000s)	('000s)	(g/t Au)	(Au '000s)	('000s)	(g/t Au)	(Au '000s)	('000s)	(g/t Au)	(Au '000s)
<b>Leonora Operations</b>												
КОТН ОР	5,234	1.0	160	92,053	0.9	2,752	18,155	0.8	479	115,442	0.9	3,391
KOTH UG	0	0.0	0	3,194	2.8	291.6	1,607	2.7	140	4,800	2.8	431.6
Centauri	0	0.0	0	2,036	1.3	85.9	473.3	1.2	19	2,509	1.3	104.7
Cerebus-Eclipse	0	0.0	0	1,191	1.6	63.1	229.6	1.5	11	1,420	1.6	74.4
Rainbow	0	0.0	0	1,465	1.2	56.7	165.8	1.5	8	1,631	1.2	64.9
Severn	0	0.0	0	444.8	1.9	26.5	380	1.6	20	824.8	1.7	46.4
Stockpiles	10,954	0.4	131	1,506	0.4	20.151	0	0.0	0	12,460	0.4	151
King of the Hills	16,188	0.6	291	101,888	1.0	3,296	21,011	1.0	677	139,087	1.0	4,264
Darlot	2	7.8	1	7,970	4.1	1,051	4,974	3.9	619	12,946	4.0	1,671
Darlot Regional	106	1.1	4	950	1.5	45	3747	1.5	186	4803	1.5	235
Stockpiles	29	2.4	2	0	0	0	0	0	0	29	2.4	2
Darlot	136	1.5	6	8,920	3.8	1,096	8,721	2.9	805	17,777	3.3	1,908
<b>Total Leonora Operations</b>	16,324	0.6	297	110,809	1.2	4,393	29,731	1.6	1,482	156,864	1.2	6,172
Mount Monger												
Aldiss Mining Centre	399	2.3	29	4,552	1.8	269	2,648	1.7	144	7,599	1.8	442
Daisy Mining Centre	721	8.9	207	3,500	5.1	574	2,840	8.5	778	7,061	6.9	1,559
Mount Belches	2,888	2.8	263	9,230	3.1	916	4,679	3.5	532	16,797	3.2	1,711
Randalls Mining Centre	13	4.8	2	129	2.7	11	32	2.9	3	174	2.9	16
Stockpiles	3,545	0.9	101	0	0	0	0	0	0	3,545	0.9	101
<b>Total Mount Monger</b>	7,566	2.5	602	17,411	3.2	1,770	10,199	4.4	1,457	35,176	3.4	3,829
Deflector												
Deflector	750	8.7	209	1,117	8.7	313	613	5.7	113	2,480	8.0	635
Rothsay	186	1.6	10	981	6.8	215	803	5.5	142	1,970	5.8	367
<b>Total Deflector</b>	937	7.3	219	2,098	7.8	528	1,415	5.6	255	4,450	7.0	1,002
Sugar Zone												
Total Sugar Zone	-	-	-	2,882	8.5	789	1,877	7.3	440	4,759	8.0	1,229
<b>Group Mineral Resources</b>	24,827	1.4	1118	133,200	1.7	7,479	43,223	2.6	3,634	201,250	1.9	12,231

Copper	Measured Mineral Resources		Measured Mineral Resources Indicated Mineral Resources		Inferred Mineral Resources			Total Mineral Resources				
	Tonnes	Grade	Copper	Tonnes	Grade	Copper	Tonnes	Grade	Copper	Tonnes	Grade	Copper
	('000s)	(% Cu)	(Tonnes)	('000s)	(% Cu)	(Tonnes)	('000s)	(% Cu)	(Tonnes)	('000s)	(% Cu)	(Tonnes)
Deflector	750	0.7%	5,184	1,117	0.6%	6,178	613	0.4%	2,240	2,480	0.5%	13,603



## **Other information**

Appendix B



Gold Project	Company	LTM Throughput (kt)	LTM Processing Cost (A\$M)	Implied Unit Cost (A\$/t Processed)	Source File (Announcement Date)
Bellevue	Bellevue Gold Limited	1,088	\$79	\$73	Quarterly Activities Report (28 July 2025)
Carosue Dam	Northern Star Resources Limited	3,927	\$103 <sup>1</sup>	\$26	June 2025 Quarterly Activities Report (24 July 2025)
Cowal	Evolution Mining Limited	7,984	\$171 <sup>2</sup>	\$21	June 2025 Quarterly Report (16 July 2025), March 2025 Quarterly Report (15 April 2025), December 2024 Quarterly Report (22 January 2025), September 2024 Quarterly Report (16 October 2024)
Davyhurst	Ora Banda Mining	1,056	\$61	\$58	June 2025 Quarterly Activities Report (29 July 2025)
Deflector	Vault Minerals	780	\$42 <sup>1</sup>	\$53	Quarterly Activities Report (28 July 2025)
Duketon	Regis Resources Limited	7,434	\$204	\$27	Quarterly Activities Report (21 July 2025), Quarterly Activities Report (30 April 2025), Quarterly Activities Report (23 January 2025), Quarterly Activities Report (24 October 2024)
Edna May	Ramelius Resources Limited	1,482	\$42	\$28	June 2025 Quarterly Activities Report (29 July 2025)
Gruyere	Gold Road Resources Limited (50%)	9,227	\$213 <sup>2</sup>	\$23	Quarterly Activities Report - June 2025 (17 July 2025)
Leonora & Laverton	Genesis Minerals Limited	3,547	\$100	\$28	Quarterly Activities Report - June 2025 (17 July 2025)
Jundee	Northern Star Resources Limited	2,995	\$108 <sup>1</sup>	\$36	June 2025 Quarterly Activities Report (24 July 2025)
Kalgoorlie Operations	Northern Star Resources Limited	2,002	\$87 <sup>1</sup>	\$43	June 2025 Quarterly Activities Report (24 July 2025)
KCGM	Northern Star Resources Limited	11,870	\$417 <sup>1</sup>	\$35	June 2025 Quarterly Activities Report (24 July 2025)
КоТН	Vault Minerals	5,228	\$109 <sup>1</sup>	\$21	Quarterly Activities Report (28 July 2025)
Mount Monger	Vault Minerals	1,252	\$66 <sup>1</sup>	\$53	Quarterly Activities Report (28 July 2025)
Mt Magnet	Ramelius Resources Limited	1,808	\$47	\$26	June 2025 Quarterly Activities Report (29 July 2025)
Mungari	Evolution Mining Limited	2,344	\$61 <sup>2</sup>	\$26	June 2025 Quarterly Report (16 July 2025), March 2025 Quarterly Report (15 April 2025), December 2024 Quarterly Report (22 January 2025), September 2024 Quarterly Report (16 October 2024)
Murchison	Westgold Resources Limited	3,320	\$131	\$39	June 2025 Quarterly Results (23 July 2025), March 2025 Quarterly Results (30 April 2025), December 2024 Quarterly Results (23 January 2025), September 2024 Quarterly Results (31 October 2024)
Plutonic	Catalyst Metals Limited	1,390	\$39 <sup>1</sup>	\$28	Quarterly Activities Report - June 2025 (24 July 2025), Quarterly activities report (29 April 2025), Quarterly activities report (16 January 2025), Quarterly activities report (16 October 2024)
Southern Goldfields	Westgold Resources Limited	2,016	\$89	\$44	June 2025 Quarterly Results (23 July 2025), March 2025 Quarterly Results (30 April 2025), December 2024 Quarterly Results (23 January 2025), September 2024 Quarterly Results (31 October 2024)
Thunderbox & Bronzewing	Northern Star Resources Limited	5,978	\$167 <sup>1</sup>	\$28	June 2025 Quarterly Activities Report (24 July 2025)
Tropicana	Regis Resources Limited (30%)	9,217	\$215	\$23	Quarterly Activities Report (21 July 2025), Quarterly Activities Report (30 April 2025), Quarterly Activities Report (23 January 2025), Quarterly Activities Report (24 October 2024)

Based on the twelve-month period ended 30 June 2025. Details on mill throughput and processing cost of each project noted herein are found within the respective source file(s) provided. All projects are presented on a 100% basis. The 'Implied Unit Cost' is calculated as total processing cost divided by total throughput and should be interpreted as an indicative measure only. Vault Minerals accepts no responsibility for the accuracy of the implied unit cost presented Processing cost quoted on an A\$/ounce sold basis and indicatively quoted on A\$M terms by multiplying the respective cost by ounces sold

Processing cost quoted on an A\$/ounce produced basis and indicatively quoted on A\$M terms by multiplying the respective cost by ounces produced

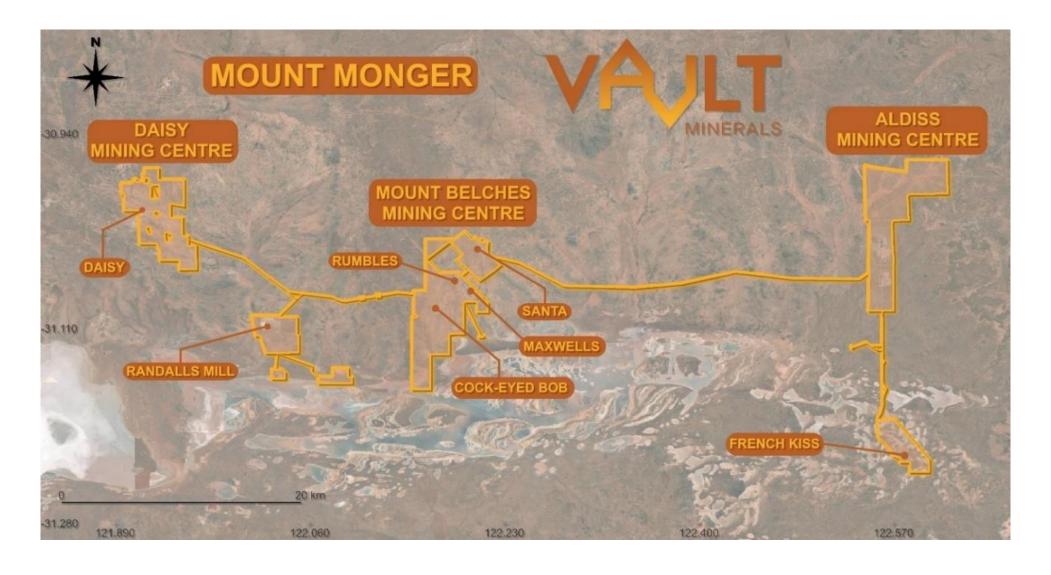


## **FY25 Financial Results Summary**<sup>1</sup>

	Unit	FY25	FY24	% Change
Gold sales	(Ounces)	385,232	223,498	72%
Average realised price	(A\$/oz)	3,684	2,758	34%
Revenue	(A\$m)	1,432	620.0	131%
Adjusted EBITDA	(A\$m)	619.4	192.7	221%
EBITDA margin	%	43%	31%	nmf
NPAT	(A\$m)	237.0	(5.4)	nmf
Ore stockpiles	(A\$m)	286.1	212.3	35%
Cash from Operating Activities	(A\$m)	540.1	206.6	161%
Cash and bullion at period end	(A\$m)	685.9	453.7	51%



## **Mount Monger Operations: Regional overview**





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