MILA RESOURCES

Mila Resources Plc

Post discovery exploration accelerator focussed on the Kathleen Valley Gold Project in Western Australia



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Board

Highly experienced exec / non-exec team

- Well balanced team of professionals with strengths in corporate finance and the mining industry
- Strong Australian and mining bias in the executive team
- Track record of delivery business growth
- Strong governance and corporate operating skills

* The Company used Geolithic Geological Services, a company which is controlled by Neil Hutchison, as a contractor on a commercial arm's length basis

Mark Stephenson **Executive Chairman**

- 30+ years capital markets experience
- Panmure Gordon, WestLB, Blue **Oar Securities and NCL** Investments
- Strong experience in small cap mining

Lindsay Mair Non-Executive Director

- 30+ years in investment banking, corporate finance
- Experienced nonexec director of listed companies



Neil Hutchison Chief Geologist*

- 25+ years as geologist in Western Australia
- 10+ discoveries and resource definitions including:
 - Bulchina Gold Mine;
 - Minotaur Gold Mine; and
 - Kathleen Valley Gold Deposit



Lee Daniels CFO

- 20+ years in finance
- Australian Certified Practising Accountant, HSBC, Credit Suisse, ABN AMRO and LTSB





Investment Proposition

Development of a post-discovery exploration accelerator

- Initial focus on the rapid exploration and expansion of the Kathleen Valley Gold Project in Western Australia following successful discovery holes drilled in 2019
 - Applying a proven exploration model to a known gold discovery
 - Licence is contiguous to Bellevue Gold one of Australia's most successful exploration plays
 - World class province for mining investment recognised Tier One mining jurisdiction
 - Optionality over development route low capex production options with no requirement to build plant necessarily
 - First drill programme of 13,500m during 2021/H1 2022 exceeding expectations, with results including 6.6m @ 14.86 g/t Au & 21.79 g/t Ag from 209.40m
- Kathleen Valley provides the Company with a footprint in one of the world's most productive gold regions where Mila intends to become a significant post-discovery exploration accelerator delivering high value accretive development opportunities to investors





Kathleen Va

A footprint in one of the world's most productive gold regions



Surrounded by Tier 1 Gold Companies

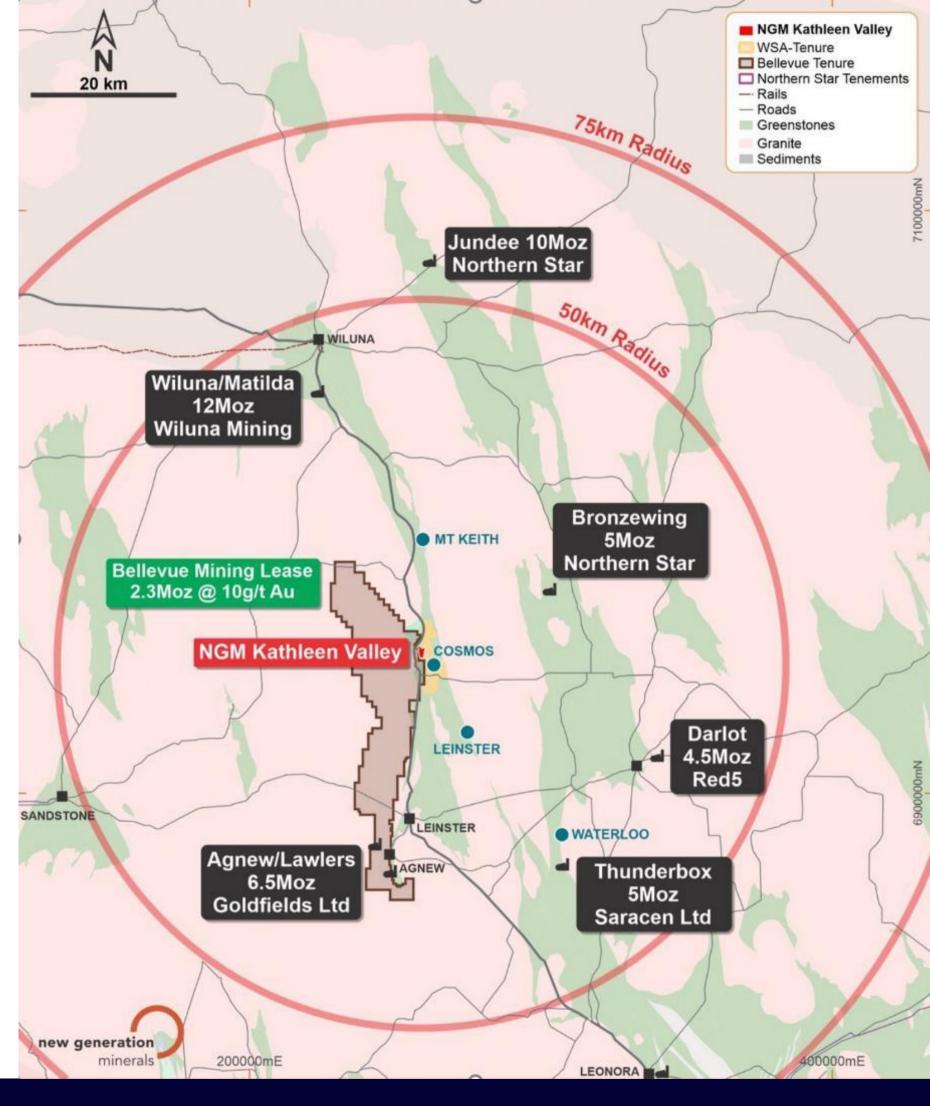
Kathleen Valley Project in in the heart of one of the world's most productive gold regions – next to Bellevue Gold, with similar mineralisation identified

- Kathleen Valley is surrounded by tier 1 gold companies
- Wiluna-Norseman belt hosts a >40Moz gold inventory



Company		Market Cap A\$B	Resources Moz	Reserves Moz	Source	Mines
Northern Star	ASX: NST	10.73	47.7	19.5	Doc 59 Slide 6 - https://documentcloud.adobe.com/link/review?uri=ur n:aaid:scds:US:c0c12975-d133-4701-a6bf- 865c8e33600c	Australia (Yandal + Kalgoorlie)
Evolution	ASX: EVN	7.18	15.3	7	Doc 58 Slides 17 & 18 - https://documentcloud.adobe.com/link/review?uri=ur n:aaid:scds:US:8c6d20e4-ddf8-469f-90d4- 55e8a628ef51	All Australia
			2.2	0.5		Western Australia
Regis	ASX: RRL	1.79	10.4	4.8	Doc 62 and Doc 60 - https://documentcloud.adobe.com/link/review?uri=ur n:aaid:scds:US:720e0adc-c572-429d-ae0b- 56e3be2068a8	Australia
St Barbara	ASX: SBM	1.13	5	2.2	Doc 61 Slide https://documentcloud.adobe.com/link/review?uri=ur n:aaid:scds:US:22cb1017-6139-4655-9924- 017f967e74bc	All Western Australia
Bellevue	ASX: BGL	0.829	3	0.7	Slide 49 - Doc 20	

• Bellevue Gold has achieved notable exploration success along strike and in the adjacent block and is advancing exploration, including exploration drilling at the Government Well prospect





Exploration success next door

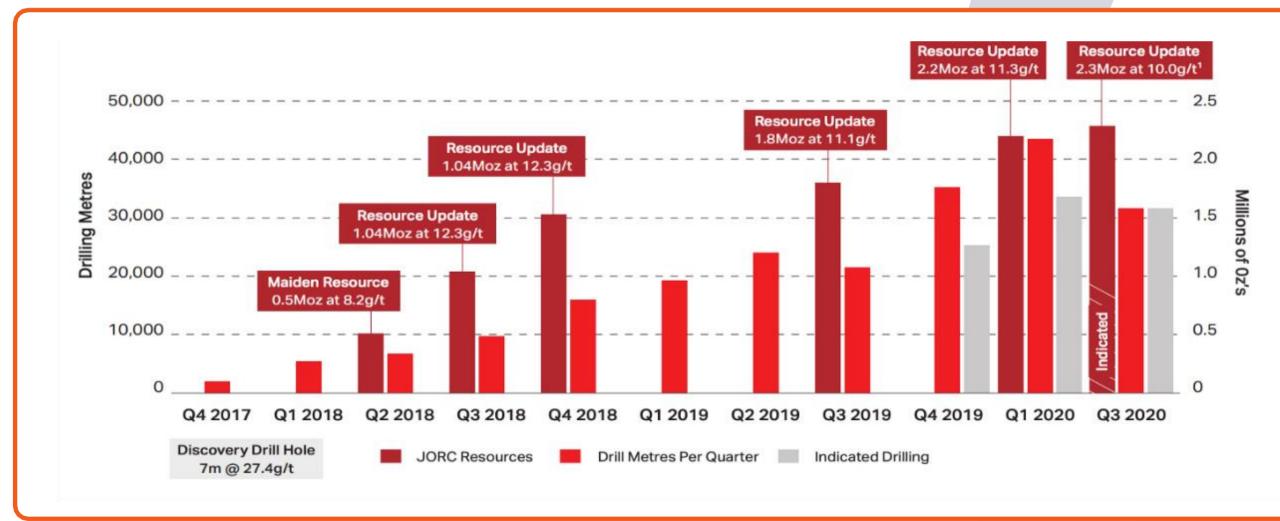
Bellevue Gold (mkt. cap: c.A\$943.71m*) – successful exploration company on ASX in recent years

Bellevue Gold has built 3.0Moz** gold resource and has A\$35m exploration budget – its Government Well prospect is directly next door to Kathleen Valley

*as at 27 April 2022

**Bellevue Gold Presentation: Real People Real Profits Real Growth 3 August 2021

Bellevue Gold resource growth since discovery hole



Source: Bellevue Gold Presentation: Developing the high-grade 2.3Moz Bellevue Gold Project in WA

Bellevue Gold established its maiden resource with ~10,000m of drilling

Bellevue Style quartz-sulphide lodes identified at Kathleen Valley during 2022 drill programme



Kathleen Valley: Investment Snapshot

A foothold in one of the most prolific gold addresses in Australia

- Wiluna-Norseman gold belt among the most prolific gold regions in Australia
- Maiden gold discovery 2019 at Kathleen Valley next door and along strike from Bellevue Gold discoveries, with mineralisation similarities now identified
- 'Tip of the iceberg': initial 21,000 oz gold JORC Inferred resource defined and 145-280koz gold JORC Exploration Target from only 2,160m RC drilling
- 2022 diamond drilling programme underway focussed on building on the existing JORC Inferred Resource and unlocking the full potential of the project
- Assays for first five of the 11 diamond core holes have been received, delivering exceptional results including 6.6m @ 14.86 g/t Au 21.79 g/t Ag from 209.40m, including 1m @ 27.60 g/t Au & 47.50 g/t Ag from 211m
- Abundance of commercial development routes in vicinity no requirement to build plant
- Independent valuation of £15,000,000*

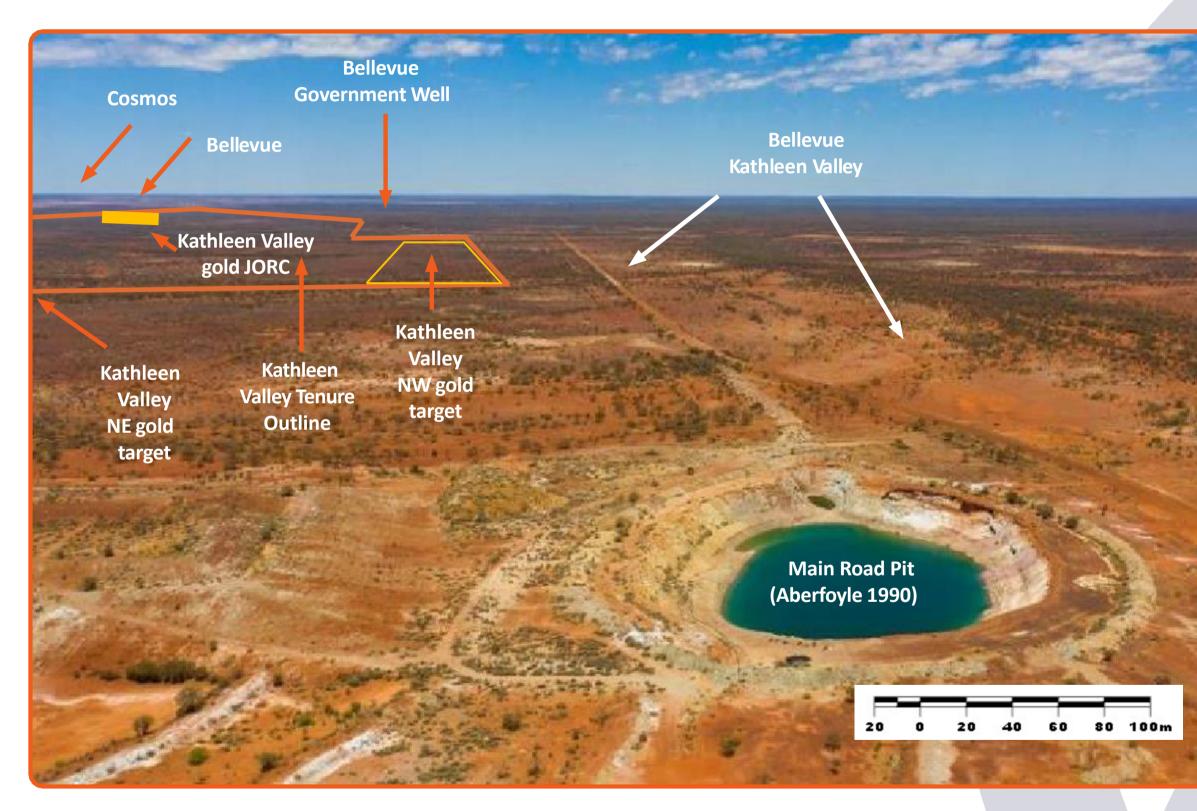
* Based on 100% ownership of the project – for full details, see the Valuation Report on the Company's website at www.milaresources.com



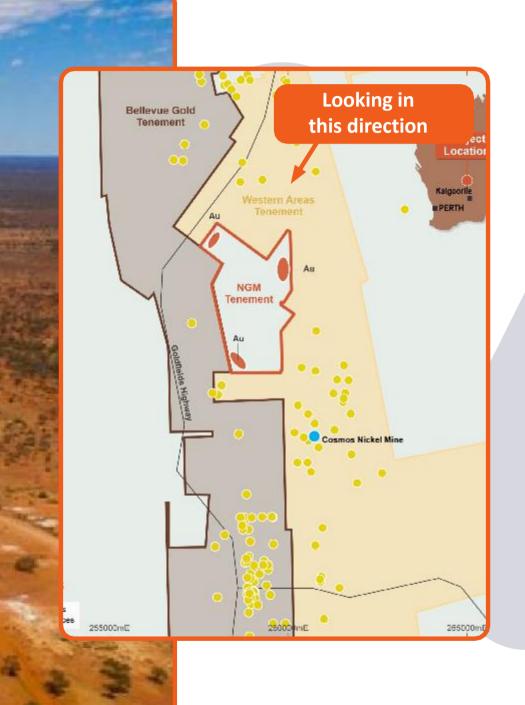


Kathleen Valley Project

Aerial photo showing Kathleen Valley Project's close proximity to Bellevue



Oblique Perspective View-Looking South-Southeast





Current Resource & JORC Exploration Target

TABLE 1: KATHLEEN VALLEY INFERRED MINERAL RESOURCE ESTIMATE

Cut-off Au g/t	Volume	Tonnes	Au g/t	Au ounces	Ag g/t	As ppm	Cu ppm	Pb ppm	5%	Zn %
0.5	113,000	327,000	2.0	21,000	5.0	2,970	530	490	5.8	1.2
1.0	107,000	311,000	2.1	20,600	5.0	3,050	530	500	5.7	1.2

Geophysical FLEM & DHEM combined with JORC resource supports large JET model

- To aid in future exploration planning and to gain an appreciation of • the potential extent of the mineralisation, a JORC Exploration Target (JET) for the Kathleen Valley deposit was estimated
- The JET has been based on combined fixed loop electromagnetics (FLEM) and down hole electromagnetic (DHEM) surveys conducted over the project area
- The JET is based on a range of potentially expected widths and grades of gold within the highlighted area

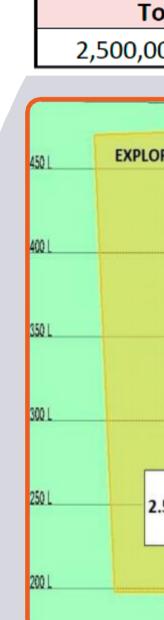




TABLE 2: KATHLEEN VALLEY EXPLORATION TARGET

onnage Range	Grade Ra	nge Au g/t	Au Ounces Range		
3,500,000	1.8	1.8 2.5		280,000	
DRATION TARGET		d ore zone			
	H				
Exploration Target 2.5mt - 3.5mt @ 1.8 - 2.5g/t Au 145,000oz - 280,000oz	p	HEM plates delineati			
592,000 E	2 200965	cones			
55	55	25	26		



Low Risk / High Impact Exploration

Using a proven exploration model to deliver results

"The objective is to build on the existing JORC Inferred Resource and unlock the full potential of the project"

- The project was previously unexplored; native title issues were resolved, and land packages consolidated by NGM, who Mila acquired the project from
- The Company employs electromagnetic exploration techniques, applied successfully by Bellevue, to target and prove up known gold discoveries
- A ~13,500m drill programme is being undertaken to define a sizeable goldsilver resource:
 - Primarily focussed on the Coffey deposit ('Coffey'), in the southern area of the Project, where the JORC Inferred resource of 21,000oz and first stage JORC Exploration Target of 145,000-280,000oz has been defined - 40 new holes and electromagnetic surveys totalling >11,120m to be undertaken
 - Exploration drilling also being undertaken at one northern target, Sturrock, where zones of highly anomalous gold grades have been identified - 12 new holes and electromagnetic surveys totalling ~2,400m planned
 - Two untested anomalous gold target areas, which includes Powell, will be further field investigated for potential future drill testing

Drill core pictures top: Varying gold-silver bearing sulphide and quartz vein textures in the high-grade zone of KVRD026 which returned 6.6m @ 14.86 g/t Au & 21.79 g/t Ag, including 1m @ 27.60 g/t Au & 47.50 g/t Ag. These are the highest grades returned to date from the Coffey mineralised system.

> Drill core picture bottom: Bellevue Style mineralisation in hole KVRD025 with white quartz hosting sulphide mineralisation which returned 3m @ 6.9 g/t Au & 21.6 g/t Ag (198.5-203.0m shown).





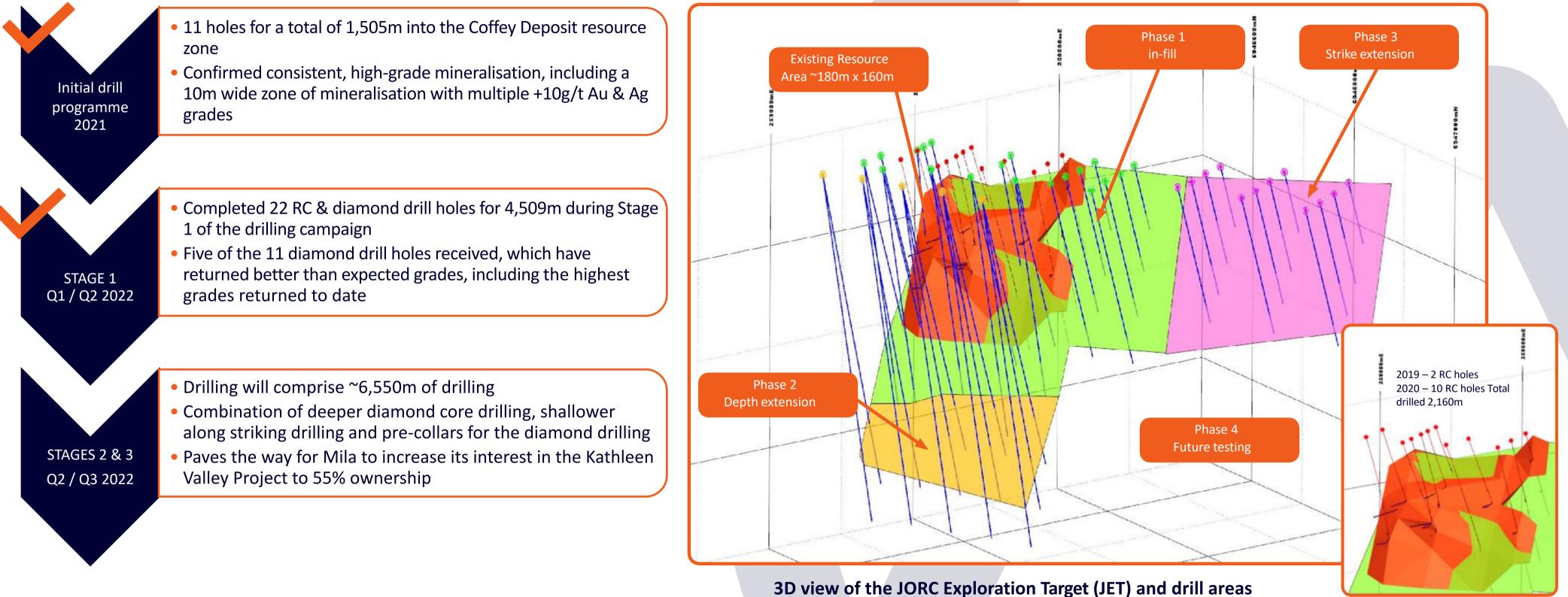






Resource expansion drill programme

Drilling has defined mineralisation over a zone 200m long and 220m down dip, which is open at depth and along strike



Significant Intersections from Diamond Core Drilling at the Coffey Deposit (true widths reported)



Results exceeding expectations

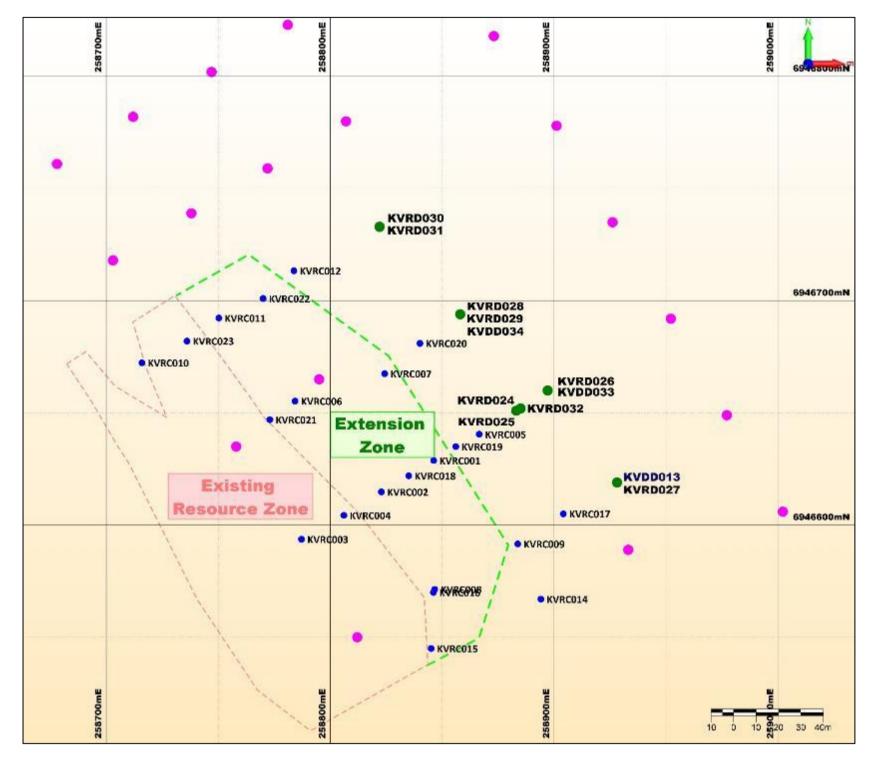
The assay results from the first five diamond core holes have surpassed my expectations...to intersect 6.6m at almost 15 grams gold and 22 grams silver is remarkable" Neil Hutchison, Chief Geologist of Mila Resources

- Results from the Stage 1 drilling demonstrate that the mineralisation at the Coffey Deposit has improved in grade and continuity, down dip of the original pre-Mila resource zone, demonstrating commercial grades over mineable widths
- The drilling has substantially extended mineralisation, which is now defined over a zone 200m long and 220m down
- The mineralisation is open at depth and along strike, with a second lode beginning to take shape underneath the main zone at depth
- It is common for gold systems to have multiple lodes and form stacked systems, with Coffey now beginning to demonstrate this likelihood as the drilling tests deeper
- The higher grades and multiple lodes have the potential to add significant grade, tonnage and higher-grade ounces to the Coffey Deposit once Mila completes a new resource estimate at the end of the Stage 2 & 3 drilling campaigns
- Potential silver credits provide Mila with additional optionality over processing routes given the economic advantage of silver as a coproduct

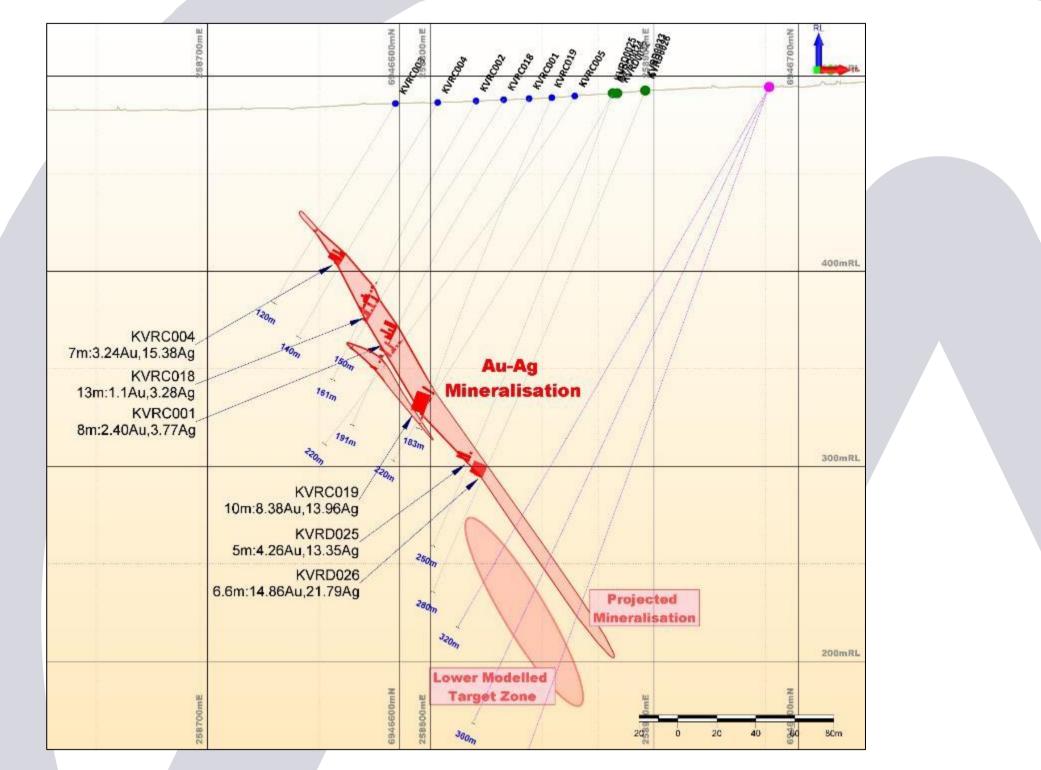
Hole ID	From (m)	To (m)	Width (m)	Gold (g/t)	Silver (g/t)	Copper (%)	Zinc (%)	Sulphur (%)
KVDD013	201.26	205.40	4.14	1.04	5.90	0.11	0.90	8.36
incl	201.26	202.00	0.74	3.32	9.16	0.16	0.76	7.04
And	207.00	208.00	1.00	1.00	1.56	0.02	0.37	0.96
KVRD024	179.00	185.00	6.00	0.88	5.33	0.05	0.94	8.45
incl	179.00	180.00	1.00	2.17	4.20	0.04	1.20	6.42
KVRD025	198.00	203.00	5.00	4.26	13.35	0.03	0.12	3.56
incl	200.00	203.00	3.00	6.90	21.62	0.04	0.18	4.52
which incl	202.00	203.00	1.00	13.45	37.70	0.04	0.02	4.77
KVRD026	209.40	216.00	6.60	14.86	21.79	0.04	0.81	3.77
incl	210.00	215.00	5.00	18.94	28.08	0.04	1.02	3.58
which incl	211.00	212.00	1.00	27.60	47.50	0.04	1.26	4.38
KVRD027	205.00	206.00	1.00	1.08	0.80	0.04	2.61	3.14
And	215.00	225.00	10.00	1.11	4.35	0.09	0.28	4.28
incl	219.00	225.00	6.00	2.26	7.03	0.07	0.16	4.00
which incl	224.00	225.00	1.00	4.49	18.40	0.01	0.04	1.25
And	229.00	230.00	1.00	0.99	2.50	0.08	0.44	5.07
KVRD028	189.00	191.00	2.00	0.77	0.60	0.01	0.01	0.26
And	194.00	198.00	4.00	0.21	2.39	0.03	0.38	3.7



Stage 1 and 2 resource drilling extension



Drill collar plan showing RC drill holes (blue), diamond drill hole (green) and Stage 2 planned holes (magenta). The existing JORC resource zone is shown with the new mineralisation extension zone. Stage 2 drilling will test for NE down dip extensions at depth as well as shallower NW extensions along strike. Stage 3 steps out further along strike looking for new undiscovered extensions. Section A-B shown over.



Cross Section A-B with completed Stage 1 drill holes and Stage 2 planned holes (magenta). The Coffey Gold-Silver mineralisation is very planar as defined by the assay grades (g/t). Its apparent that Au-Ag grade improve with depth. The Stage 2 drilling will target the projected high-grade extension of the mineralisation as well as the lower modelled target zone which is apparent in the RC drilling and has been better defined in the recently completed deeper diamond drill holes to the north.



Targeted work programme

"We are all excited to commence with the Stage 2 & 3 drilling campaigns, which will chase this highly mineralised system at depth and along strike. These next stages of drilling will potentially further expand the mineralisation, growing the deposit in size and grade." Neil Hutchison, Chief Geologist of Mila Resources



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Heritage Survey		
Assay results from Stage 1 drilling		
Stage 2 and 3 drilling commences		
Resource modelling		
Additional drill targeting		
Updated JORC Resource		





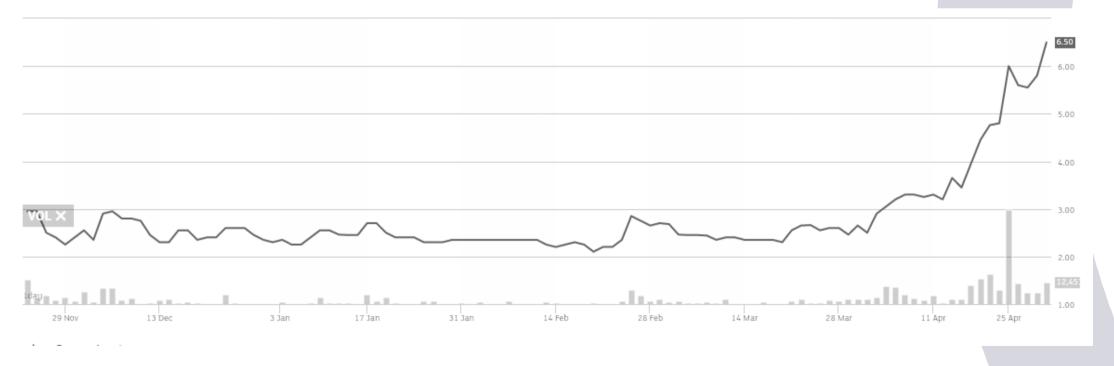
Share analysis

Solid share price performance since readmission

As of 29.04.22:

Key Shareholders as at 12 April 2022 which hold more than 3% in the Company and Director Holdings

Ticker	MILA.L		Numbers of ordinary shares	Percentage Ordinary
		JIM Nominees	102,631,670	33.5
Index	LSE	Trans Pacific Energy Group Pty Ltd*	83,543,197	27.3
Shares in issue	306,331,057	Hargreaves Lansdown Nominees	17,175,353	5.6
Share Price	6.5p	Interactive Investor Services	16,726,311	5.5
	0.50	Diversified Minerals Pty Ltd	15,448,370	5.0
Market capitalisation	£19.9 million	Company Directors	8,700,094	2.8



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Investment Summary

To build value by exploration as a post-discovery project accelerator

"Kathleen Valley Gold Project is shaping up to be a very significant discovery indeed...we continue work with the objective of laying the foundations for a new mining operation ." Mark Stephenson, Director of Mila Resources

- Focused on delivering an economic gold resource at Kathleen Valley that can be rapidly developed through existing local infrastructure
- First major drill programme exceeding expectations, underpinning management's confidence to grow the deposit in size and grade
- Strategic project location contiguous to one of Australia's most successful exploration plays with results received akin to Bellevue mineralisation
- Favourable market backdrop, with gold a traditional "safe haven" and positive pricing forecast
- Kathleen Valley represents the first phase of the Company's strategy to become a consolidator and accelerator for high quality post-discovery projects





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* **Competent Person Statement** The information in this presentation relating to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Neil Hutchison of Geolithic Geological Services, who is a consultant to New Generation Minerals, and a member of The Australasian Institute of Geoscientists. Mr Hutchison has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resource and Ore Reserves". Mr Hutchison consents to the inclusion in the presentation of the matters based on his information in the form and context in which they appear.

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