



Woodlark Gold Project

Technically robust, long-life gold project with strong free cash flow and rapid payback.

August 2026 (ASX: GPR)

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Competent Person's Statement: The information in this presentation that relates to Mineral Resources is based on and fairly represents information and supporting documentation compiled by Chris De-Vitry MEconGeol, a full-time employee of Manna Hill Geoconsulting Pty Ltd and a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM Membership No. 210853). Chris De-Vitry 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 JORC 2012. Chris De-Vitry consents to the inclusion in the report of the matters based on his information in the form and context in which they appear. This Mineral Resource estimate has been compiled in accordance with the guidelines defined in the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (The JORC Code, 2012 Edition).

The information in this presentation that relates to Ore Reserves is based on and fairly represents information and supporting documentation compiled by Michael Wood BEng (Mining Engineering), a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM Membership No. 225408). At the time of preparing the Ore Reserve Estimate Michael Wood was a full-time employee of AMC Consultants Pty Ltd. Michael Wood 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 JORC 2012. Michael Wood consents to the inclusion in the report of the matters based on his information in the form and context in which they appear. This Ore Reserve estimate has been compiled in accordance with the guidelines defined in JORC 2012.

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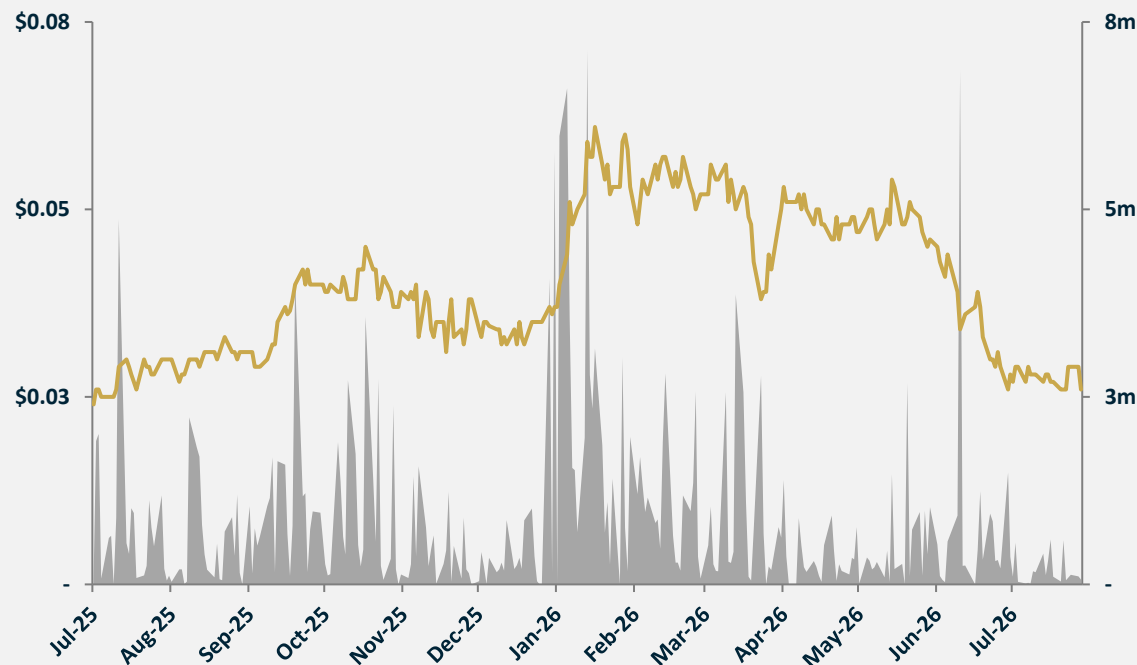
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Capital Structure

Market capitalisation ¹	\$87.1 million
Shares on issue	3,227,261,998
Options/Performance Rights	88,141,660
Cash @ 30 June 2026	\$7.5 million



1. Based on the closing share price of A\$0.027 on 30 July 2026.

2. Includes cash equivalents of A\$7.5 million as at 30 June 2026.

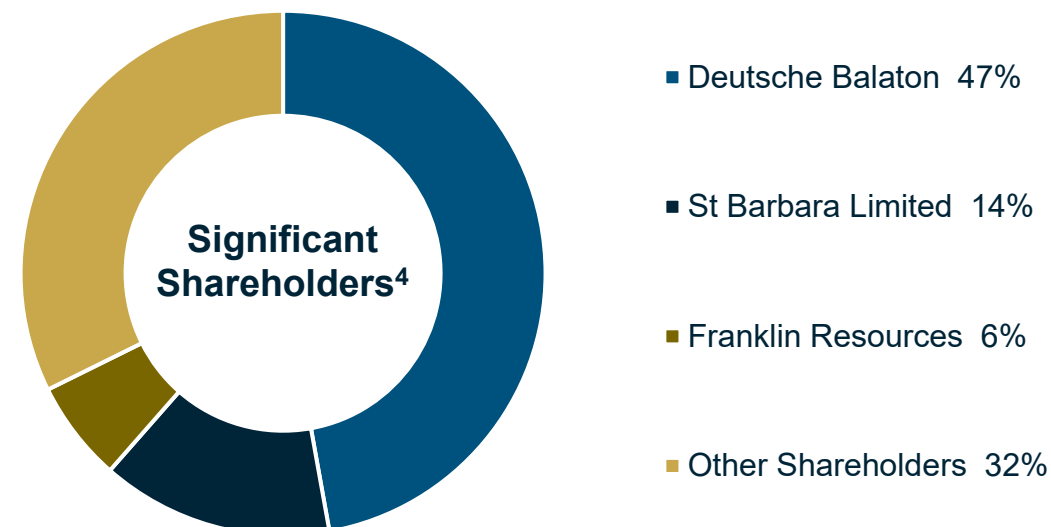
3. Refer to GPR ASX release 1 May 2026 "Leadership Transition Positions Geopacific for Development".

4. Figures obtained from the latest substantial holder notices and most recent annual report as at the date of this presentation.

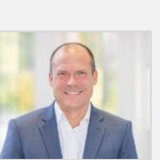
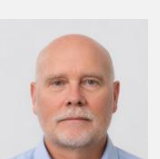
Board and Management

Rowan Johnston	Non-Executive Chairman
Hamish Bohannon	Managing Director
Graham Ascough	Non-Executive Director
Hansjoerg Plaggemars	Non-Executive Director
Michael Brook	Non-Executive Director
Matthew Smith	Chief Financial Officer

Board and Management re-set to support Project development³



Directors Experience

Name & Position	Biography
 Rowan Johnston <i>Non-Executive Chairman</i>	Experienced corporate executive with a track record of adding value from discovery to production across challenging assets. Qualified Mining Engineer from the Western Australian School of Mines with a first-class Mine Manager's Certificate, holding international experience in France, Africa, Indonesia, and Australia. Previous executive and Board positions at Integra Mining, Mutiny Gold, Excelsior Gold, and Bardoc Gold. Currently Non-Executive Chairman of Patronus Resources Limited (formerly KIN Mining). Previously served as Non-Executive Chairman of Spartan Resources Limited and Non-Executive Director of PNX Metals Limited.
 Hamish Bohannan <i>Managing Director</i>	Mining engineer (BSc and MSc Engineering, MBA) with extensive corporate and operational experience in public companies in Australia and overseas. Built a career developing projects around the world with a strong reputation for community liaison, environmental excellence, and safety culture development. Previously the Managing Director and CEO of Gulf Manganese Corporation. Earlier career experience includes Bathurst, IAMGOLD Corporation, Iluka, WMC, Cyprus, and Mount Isa Mines.
 Graham Ascough <i>Non-Executive Director</i>	Senior resources executive and geophysicist (BSc Engineering, Professional Geoscientist of Ontario, AusIMM member) with over 30 years of industry experience and a strong discovery track record. Has held numerous senior management positions and directorships, taking a leading role in setting strategic direction for exploration projects and junior mining companies. Currently Non-Executive Chairman of Black Canyon Limited and Non-Executive Director of Patronus Resources Limited. Previously Chairman of Musgrave Minerals (acquired by Ramelius Resources 2023), PNX Metals, and Sunstone Metals.
 Hansjoerg Plaggemars <i>Non-Executive Director</i>	Experienced company director with over 25 years in corporate finance, corporate strategy, and governance (Diplom-Kaufmann). Previously a senior M&A advisor at a global professional services firm before transitioning to commercial directorships across listed and unlisted companies in mining, agriculture, shipping, construction, e-commerce, and investments. Currently a Non-Executive Director of Altech Batteries, Patronus Resources, Theta Gold Mines, AIM-listed 4basebio plc, and TSX-listed Skeena Gold and Silver, among others. Representative of major shareholder the Deutsche Balaton Group.
 Michael Brook <i>Non-Executive Director</i>	Mining professional (BSc Hons, AusIMM member) with over 40 years of experience in the technical and commercial review and assessment of mining and minerals processing projects from an investment perspective, across multiple jurisdictions and commodities from early-stage exploration through to production. Previously Chairman/Manager of three successful African-focused resources investment funds (African Lion AFL1, AFL2, AFL3) over 16 years, responsible for investment selection and management and serving on multiple public and private company boards.
 Matthew Smith <i>Chief Financial Officer</i>	Chartered Accountant (BComm Accounting, CA ANZ) with over 20 years of experience in the resources industry across precious metals, industrials, and bulk commodities, spanning the Asia-Pacific region. Specialist knowledge in international taxation, corporate structuring, accounting, and corporate governance. Has led project funding transactions across debt and equity markets. Has been with the company continuously since 2016, providing significant institutional knowledge across the Woodlark project lifecycle.

Hamish and Rowan joined the Geopacific Board in November 2023 bringing substantial mining and construction experience with them. In April 2026, the Board moved the Company focus from exploration and study to development and construction. Rowan took up the role of Chairman and Hamish, Managing Director, to provide focused leadership to head the Company into production.



Hamish has a strong history in mine development and project execution, starting with the construction and commissioning of the Mount Isa underground cable conveyor for their 3000 orebody in 1987. Hamish went on to join Cyprus Mines and the team building their Starra Mine in North Queensland, subsequently leading the team bringing the gold/copper mine into production. Since then, he has built a reputation for completing challenging projects on time, on budget and safely. This has included the Mount Lyell mine in Tasmania in a high rainfall area with a tailings dam in difficult terrain above the mine, a 100,000 oz per annum gold mine in Botswana and a coal mine on the wild and wet West Coast of the South Island, New Zealand.



Rowan has a similarly strong operations and construction background, having built, relocated and refurbished 4 gold processing plants, with international experience in Africa, France, Australia and Indonesia. His experience at Mount Muro in Indonesia is most analogous to Woodlark with similar wet conditions and material handling challenges. Rowan has also been involved in multiple corporate transactions in recent times.

Between them, Hamish and Rowan offer strong and capable leadership to bring Geopacific into production. They have already commenced on a program of establishing a skilled team both in Perth and on Woodlark.

PNG Snapshot & Woodlark Island Project Location

PAPUA NEW GUINEA

- ✓ Pro-mining jurisdiction with a long & successful mining history
- ✓ Significant regional gold endowment & many world-class mines
- ✓ Island mining well established with stable environment at Woodlark
- ✓ Supportive PNG Government environment, current 2.5% royalty levy
- ✓ Australia, a major trade partner is <2 hrs flight

WOODLARK ISLAND

- ✓ Woodlark Island is located 600km east of Port Moresby in the Milne Bay Province
- ✓ The island is 65km by 25km with an area of 850km²
- ✓ Access via air and sea - established landing strip and barge facilities
- ✓ Population: 8,000+
- ✓ Languages: Muyuw (Local), English & Melanesian Pidgin
- ✓ Commercial activities include gold exploration and logging



Long-Life, Robust Production Profile

- 12-year open pit mining operation across Kulumadau, Busai & Woodlark King
- Total gold production: 1.1 Moz | Avg annual: 100 koz | Peak: 117 koz
- Average gold recovery: 89.7%
- Production schedule prioritises near-surface high-grade material
- Forecast to generate early cash flow and rapid Project payback

High Reserve Confidence²

- JORC 2012 Ore Reserve³: 34.3 Mt at 1.09 g/t for 1.2 Moz Au
- 96% of mined material underpinned by Measured & Indicated Resources
- First 3 years ~99% M&I informs the mine plan – de-risks capital recovery

Key Project Approvals in Place

- Granted Mining Lease ML 508, pathway for variation of Condition 7(ii)
- Approved Environment Permit
- Executed landowner agreements

Significant Learnings and Higher Gold Price

- The 2020 Woodlark Project Execution Update⁴ assumed ~A\$255 million in establishment capital which proved insufficient
- November 2020 Gold Price was ~A\$2,400/oz versus May 2026 ~A\$6,400/oz

KEY PROJECT PHYSICALS

Parameter	DFS Base Case
Mine life (including pre-strip period)	12 years
Open-pit material processed	35.6 Mt
Gold head grade	1.07 g/t
Strip ratio (waste:ore)	5.2
Plant throughput	3.5 Mtpa
Avg gold recovery	89.7%
Total gold produced	1.1 Moz
Average annual gold production - LoM	100 koz Au
Average annual gold production – Years 1–5	109 koz Au

1. Refer ASX announcement 20 May 2026 “DFS Confirms Robust Economics for the Woodlark Gold Project” for full details and a Cautionary Statement in relation to the 2026 DFS and the associated Production Target and Forecast Financial Information. GPR confirms that all material assumptions underpinning the Production Target and Forecast Financial Information derived from the Production Target continue to apply and have not changed materially.

2. Refer ASX announcement 20 May 2026 “Increased Mineral Resource and New Ore Reserve Underpin the Woodlark DFS” for details in relation to the Mineral Resource and Ore Reserve.

3. The 2026 Ore Reserve is based on Measured and Indicated Mineral Resources from each of the three respective deposits, contained within mine designs and above an economic 0.4 g/t gold cut-off.

4. Refer ASX announcement 30 November 2020 “Woodlark Gold Project Execution Update”.

2026 DFS – Key Forecast Financial Information^{1,2}

A\$1.3 Billion

Post-tax NPV_{8%}
at A\$5,500/oz gold price

50.6%

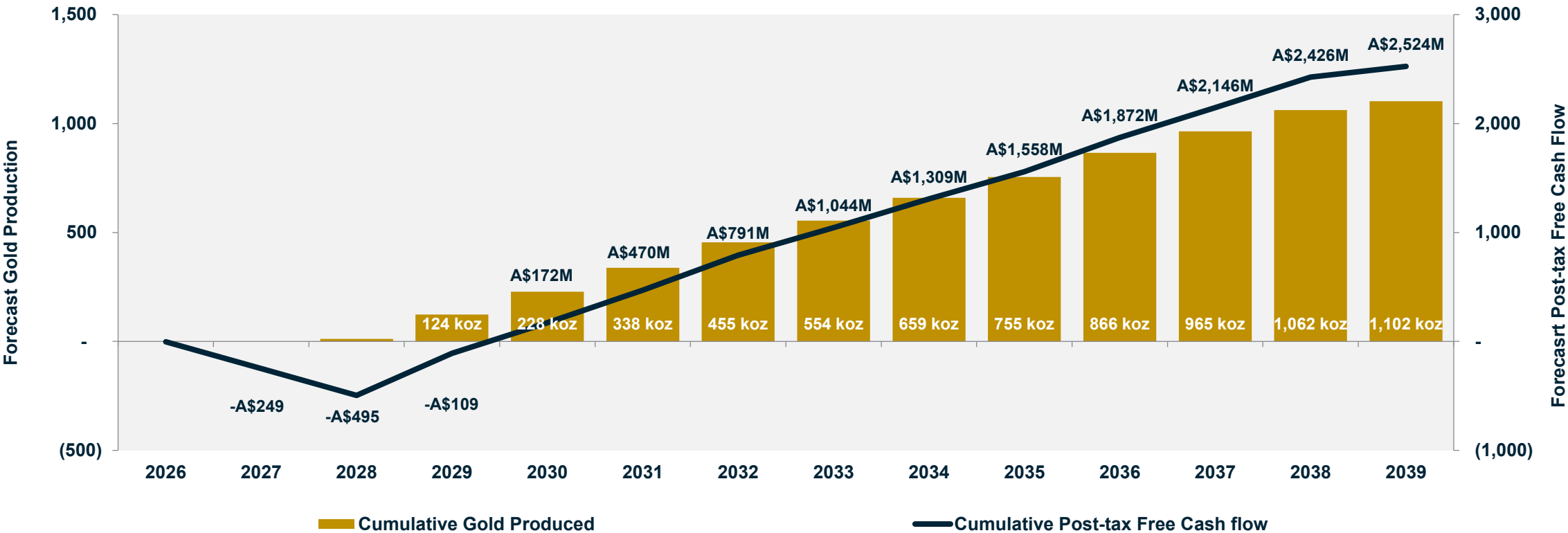
Post-tax IRR
resilient economics

18-month

Post-tax Payback Period
from first production

A\$1,966/oz

All-in Sustaining Cost
forecast LOM average



1. Refer ASX announcement 20 May 2026 “DFS Confirms Robust Economics for the Woodlark Gold Project” for full details and a Cautionary Statement in relation to the 2026 DFS and the associated Production Target and Forecast Financial Information.
2. The cashflow is for the period post-FID, at a project level and unlevered. FID is assumed in December 2026.

Capital Cost Summary ¹

A\$535M

Pre-Production Capital
Incl. contingency & pre-strip

A\$57M

Sustaining Capital
Incl. closure costs

A\$592M

Total LOM Capital
All-in

A\$485 /oz

Capital Intensity
Reflects island location

PRE-PRODUCTION CAPITAL ±15% Level of Accuracy

Capital Area	A\$'M
Process Plant EPC and DSTP	274.8
Non-Process Infrastructure	92.5
Owners Construction Costs	89.1
Owners Contingency	38.5
Mining Pre-Strip	39.8
Total Pre-Production Capital*	534.6
Sustaining Capital	46.0
Closure Costs	10.9
Total Life of Mine Capital*	591.5

* Category totals may not add due to rounding.

KEY CAPITAL NOTES

- Capital costs reflect the island location
- Allowances included for logistics, establishment of a new wharf facility, camp and owner's cost
- Process plant costs based on an EPC execution approach.
- DSTP designed to comply with existing environmental approvals, PNG regulatory requirements and EQUATOR Principles
- Total contingency allowance of A\$56.9M across Owners' contingency of A\$38.5M and A\$18.4M of Contractors' contingency

1. Refer ASX announcement 20 May 2026 "DFS Confirms Robust Economics for the Woodlark Gold Project" for full details and a Cautionary Statement in relation to the 2026 DFS and the associated Production Target and Forecast Financial Information.

Operating Cost Summary¹

A\$1,966/oz

All-in Sustaining Costs (AISC)
LOM average

A\$25.28

Mining Cost
Per tonne ore

A\$28.62

Processing and G&A Cost
Per tonne ore

A\$33/oz

Silver Credit
525 koz Ag recovered over LOM

UNIT COST BREAKDOWN ±15% Level of Accuracy

Cost	A\$/oz Au
Mining	817.20
Processing	607.93
G&A	317.23
Royalties	138.08
Transport & Refining	9.59
Silver Credit	(32.96)
C1 Costs	1,857.07
Corporate Costs	56.98
Sustaining Capital	41.75
Mine Closure	9.86
AISC	1,965.66

KEY OPERATING COST NOTES

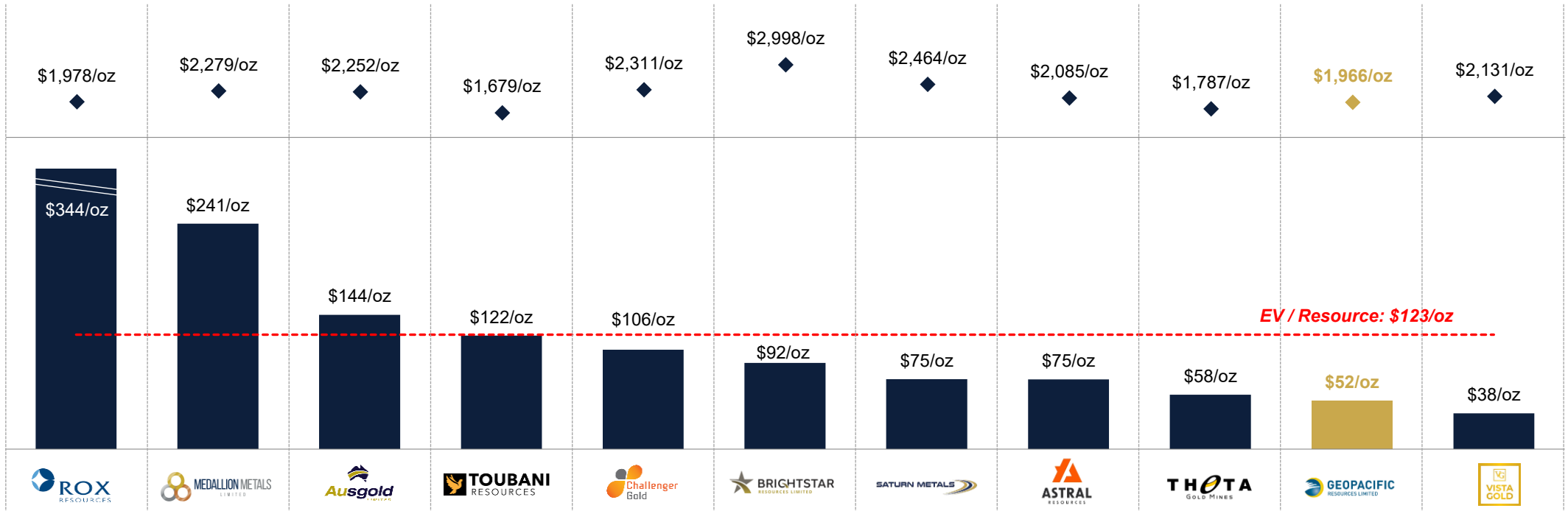
- Operating cost estimate includes estimates for mining, processing and general and administration (G&A) costs, PNG Government Royalties and allowances for transport/refining of gold doré
- Operating costs developed on a first principles basis
- Mining costs based on a contract mining execution approach, inclusive of an 8% contractor margin applied across labour, equipment ownership, consumables, and maintenance costs
- Processing costs include all plant consumables, maintenance, wear items, process labour and freight

1. Refer ASX announcement 20 May 2026 "DFS Confirms Robust Economics for the Woodlark Gold Project" for full details and a Cautionary Statement in relation to the 2026 DFS and the associated Production Target and Forecast Financial Information.

EV/Resource: Select Advanced Developers²

Study LOM All-in
Sustaining Costs
(A\$/oz Au)

EV / Resource
(A\$/oz Au)



Country	Australia	Australia	Australia	Mali	Argentina	Australia	Australia	Australia	South Africa	Papua New Guinea	Australia
Project	Youanmi	Ravensthorpe	Katanning	Kobada	Hualilan	Sandstone	Apollo Hill	Mandilla	TGME	Woodlark	Mt Todd
Stage	DFS + Funding	DFS + Funding	DFS	DFS + Funding	PFS	DFS + Funding	PFS	PFS	DFS + Funding	DFS	DFS
Market Cap ¹	\$598	\$319	\$449	\$287	\$342	\$357	\$262	\$225	\$243	\$116	\$484
Cash	\$200	\$65	\$98	\$124	\$106	\$167	\$50	\$73	\$15	\$14 ³	\$79
Debt	\$350	\$53	-	\$105	\$21	\$182	-	\$2	\$129	-	-
Enterprise Value	\$747	\$306	\$351	\$267	\$257	\$372	\$212	\$155	\$356	\$102	\$405
Resource (Moz Au)	2.17	1.27	2.44	2.20	2.42	4.03	2.83	2.07	6.11	1.98	10.56
Grade (g/t Au)	5.60	2.49	1.11	0.88	0.57	1.50	0.51	1.00	4.96	0.88	0.82
M&I (%)	69%	54%	91%	90%	81%	44%	74%	66%	10%	88%	86%
Reserve (%)	31%	19%	54%	71%	63%	1%	56%	52%	10%	60%	49%
Throughput Grade (g/t)	4.90	4.00	1.11	0.83	2.45	1.70	0.47	0.91	4.96	1.07	0.97
LOM AISC (A\$/oz)	\$1,978/oz	\$2,279/oz	\$2,252/oz	\$1,679/oz	\$2,311/oz	\$2,998/oz	\$2,464/oz	\$2,085/oz	\$1,787/oz	\$1,966/oz	\$2,131/oz
EV/Resource	\$344/oz	\$241/oz	\$144/oz	\$122/oz	\$106/oz	\$92/oz	\$75/oz	\$75/oz	\$58/oz	\$52/oz	\$38/oz

1. Market data sourced from IRESS as at 15 June 2026

2. See Appendix for source references

3. Includes cash & equivalents of A\$4.99m and A\$8.98m in term deposits

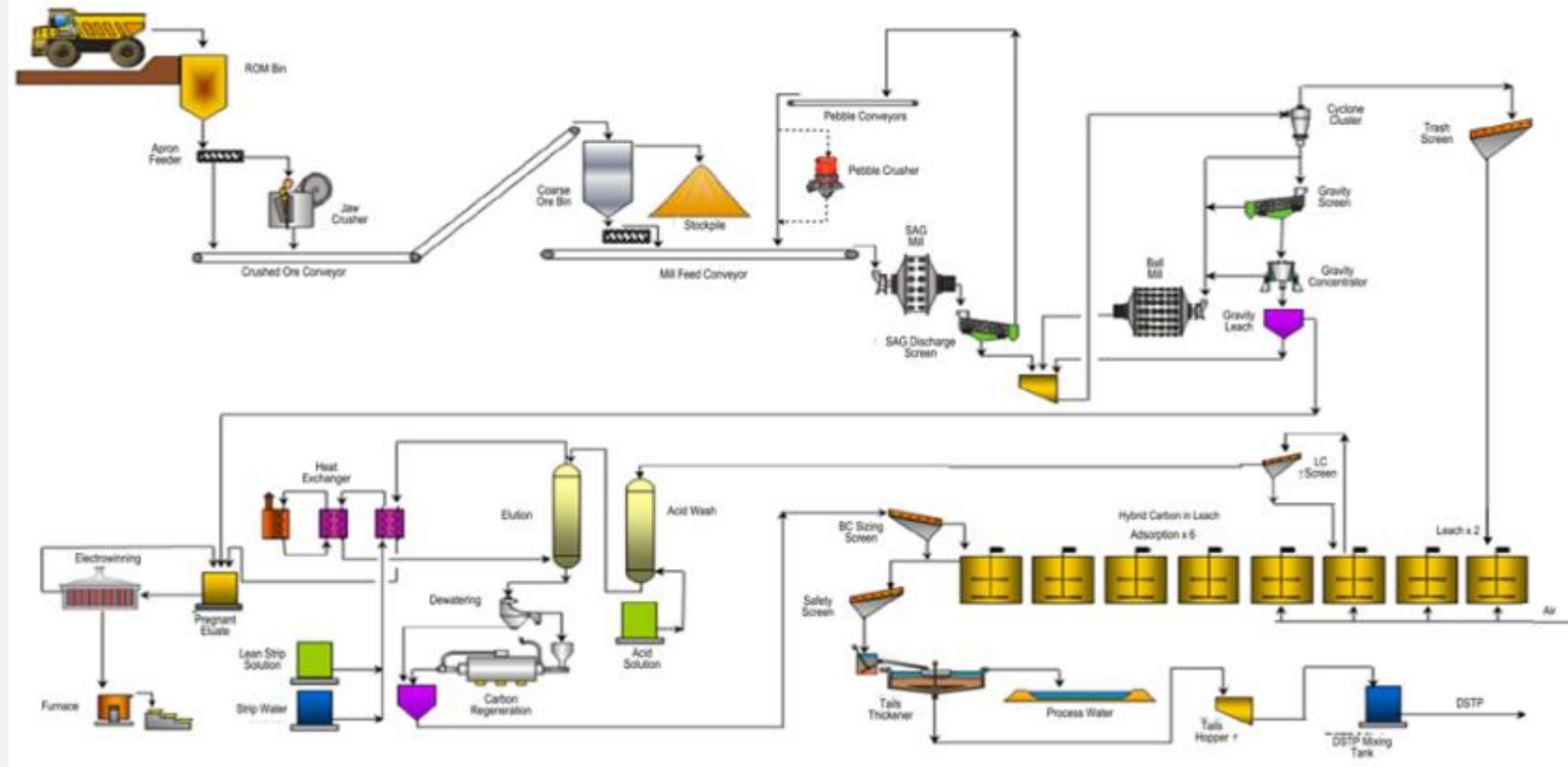
Key Project Locations

The 2026 DFS reflects an improved site layout including a new Plant location and a streamlined Project footprint

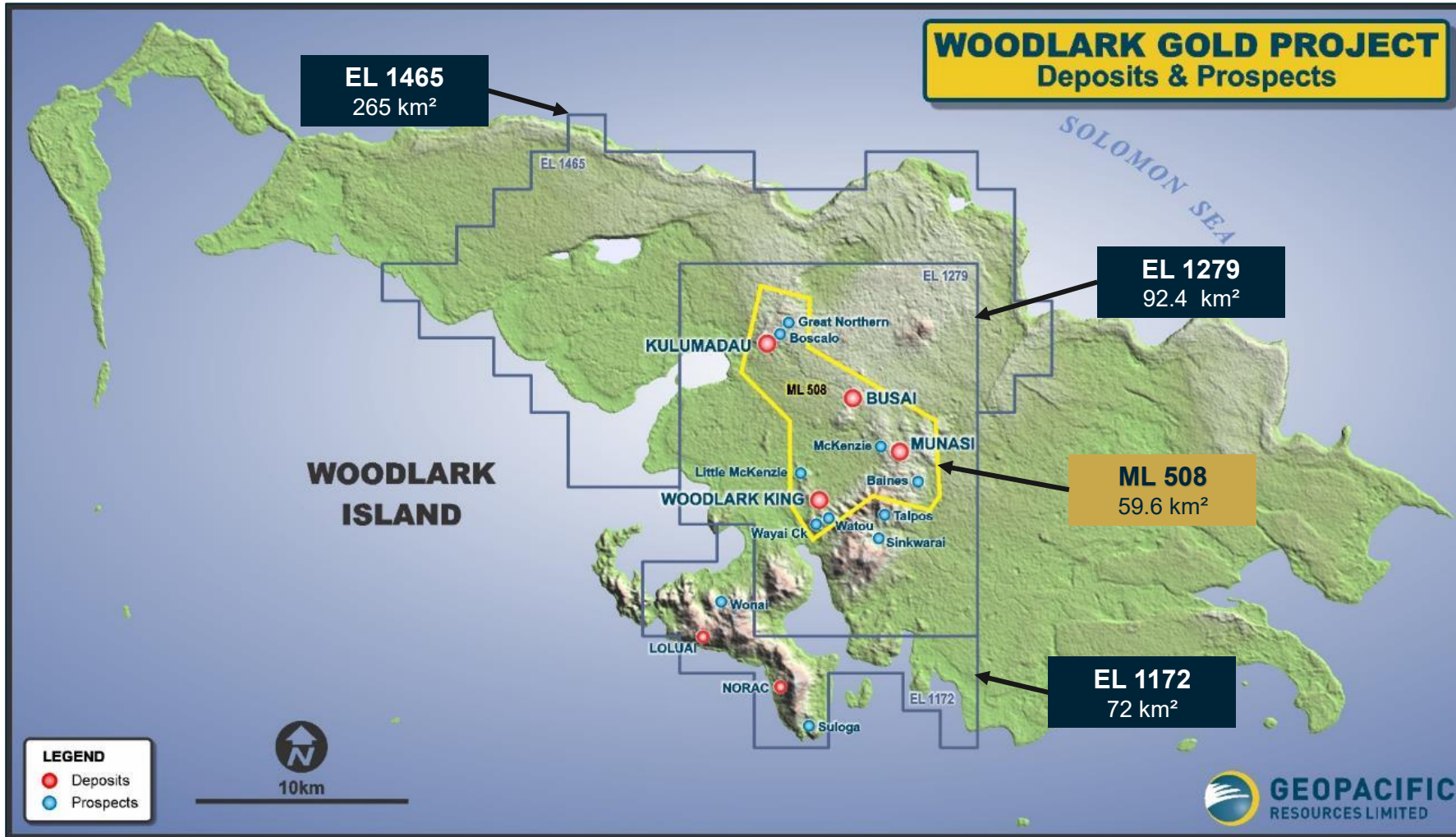


Simple conventional CIL process to pour gold doré on site with expected gold recoveries of 89.7%

- Free-milling gold, straightforward processing route, well-understood metallurgy
- Plant design by GR Engineering
- Overall LOM average gold recovery of 89.7%
- Gravity gold recovery 45%
- Overall LOM average silver recovery of 60.1%
- Primary grind P80 106 μ m
- BWi 17.4 kWh/t
- Leach residence time 24 hours at 42% solids
- Low reagent usage
- Gold doré poured onsite

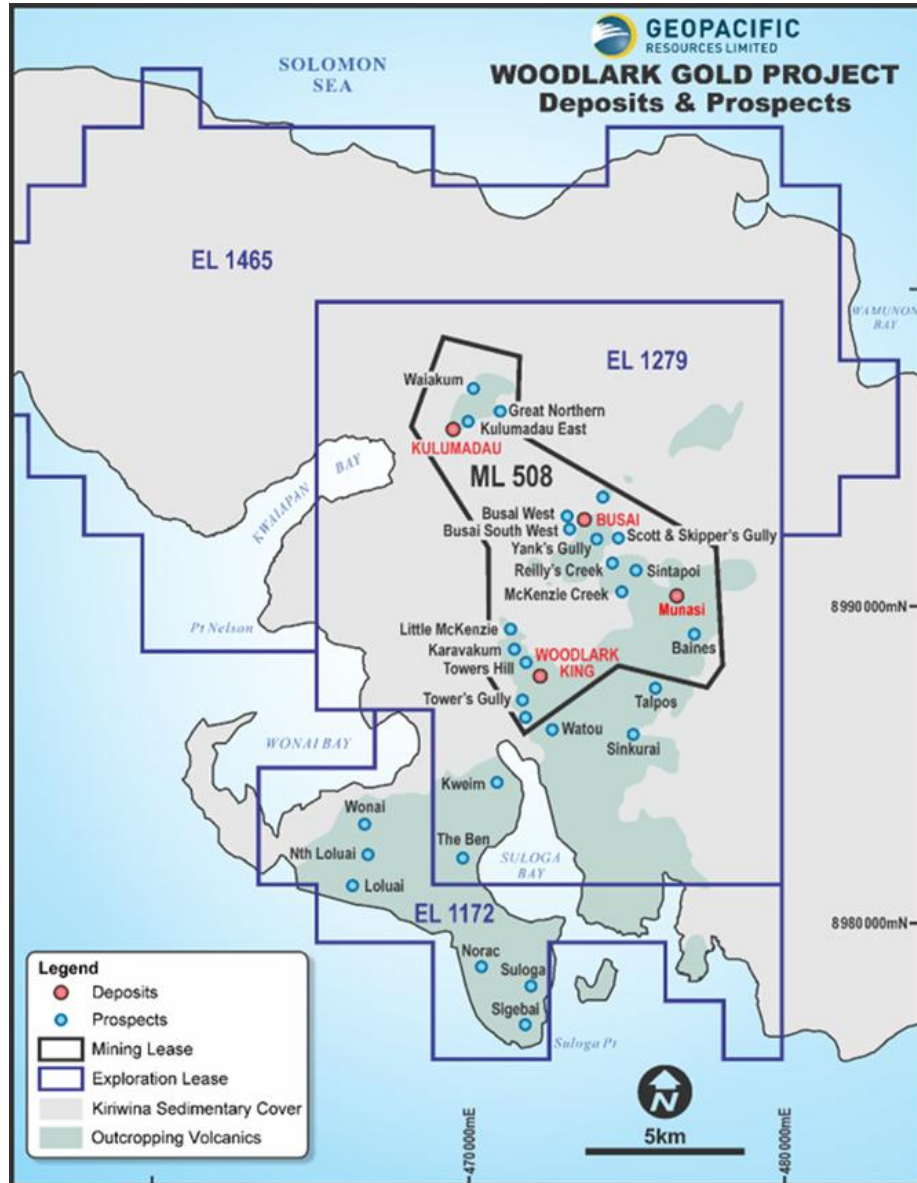


ML 508 already granted and held 100% by wholly owned subsidiary Woodlark Mining Limited



- Licenses held cover the central and western portions of Woodlark Island
- Adjoining tenements for Mining Purpose and Mining Easements (not shown)
 - LMP 89, LMP 90, LMP 91, LMP 92, LMP 93, ME 85, ME 105, and ME 111
- ML 508 Condition 7(ii), extended to October 2027
- Environmental Licence amendments approved in March 2026 for revised plant throughput and site layout

Key Local Issues Currently Being Addressed



Discussions underway to amend Condition 7(ii) of ML 508

- ML 508 has a 20-year term, expiring in 2034
 - Framework allows for Mining Leases to be extended in 10-year increments
 - Extension typically prepared towards the end of the Mining Lease term
- Condition 7(ii) of ML 508 requires completion of construction by 5 October 2027
 - Application for variation to be lodged post DFS
 - This has been varied by GPR before
- There is a memorandum of understanding in place with the State to acquire a 5% stake in the Project
- The PNG State may take up to 30% of resource projects

Next Steps – Pathway to Production



Final Investment Decision (FID)

Target FID in December 2026, with first gold in November 2028



Early works including the upgrade of site access

Establish all weather roads to support construction and mining in this high rainfall area



Complete village relocation

196 completed - 53 buildings left to build to be completed before the commencement of mining



Project financing

Complete financing with debt, equity, streaming and strategic partners



PNG approvals

ML 508 & Environmental Permit in place, amendments to reflect project development timeline



Advance Project Execution

Finalise contracting structures, procurement requirements, technical design work & FEED





Development-Ready, Long-life Project in Established Mining Jurisdiction

- Extensive technical work completed
- DFS completed, demonstrating robust project economics
- Financing and strategic partnership discussions progressing



Robust Mineral Resource underpinning Ore Reserves

- 1.98 Moz Mineral Resource Estimate; 88% Measured and Indicated
- 97% of the Production Target underpinned by Measured and Indicated Mineral Resources
- 1.2 Moz Ore Reserve



Strong Project Economics¹

- Woodlark is technically robust and is forecast to generate substantial free cash flow over the life of mine with 18-month payback
- Strong Post-tax NPV_{8%} A\$1.3B and IRR 51% at A\$5,500/oz gold price – significant leverage to higher prices
- Conventional open cut mining and CIL processing forecast to deliver strong margins

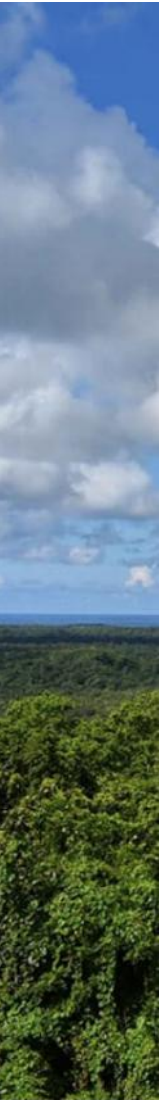


Substantial Exploration Upside

- Extensive underexplored mineralised system
- Pipeline of near-mine targets with potential to extend mine life and regional exploration program targeting new discoveries
- Untested large-scale Cu-Au porphyry potential

Woodlark will be a near term gold operation with attractive margins and significant upside through resource conversion and growth

1. Refer ASX announcement 20 May 2026 "DFS Confirms Robust Economics for the Woodlark Gold Project" for full details and a Cautionary Statement in relation to the 2026 DFS and the associated Production Target and Forecast Financial Information.





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This presentation has been approved for release by the
Board of Geopacific Resources Limited

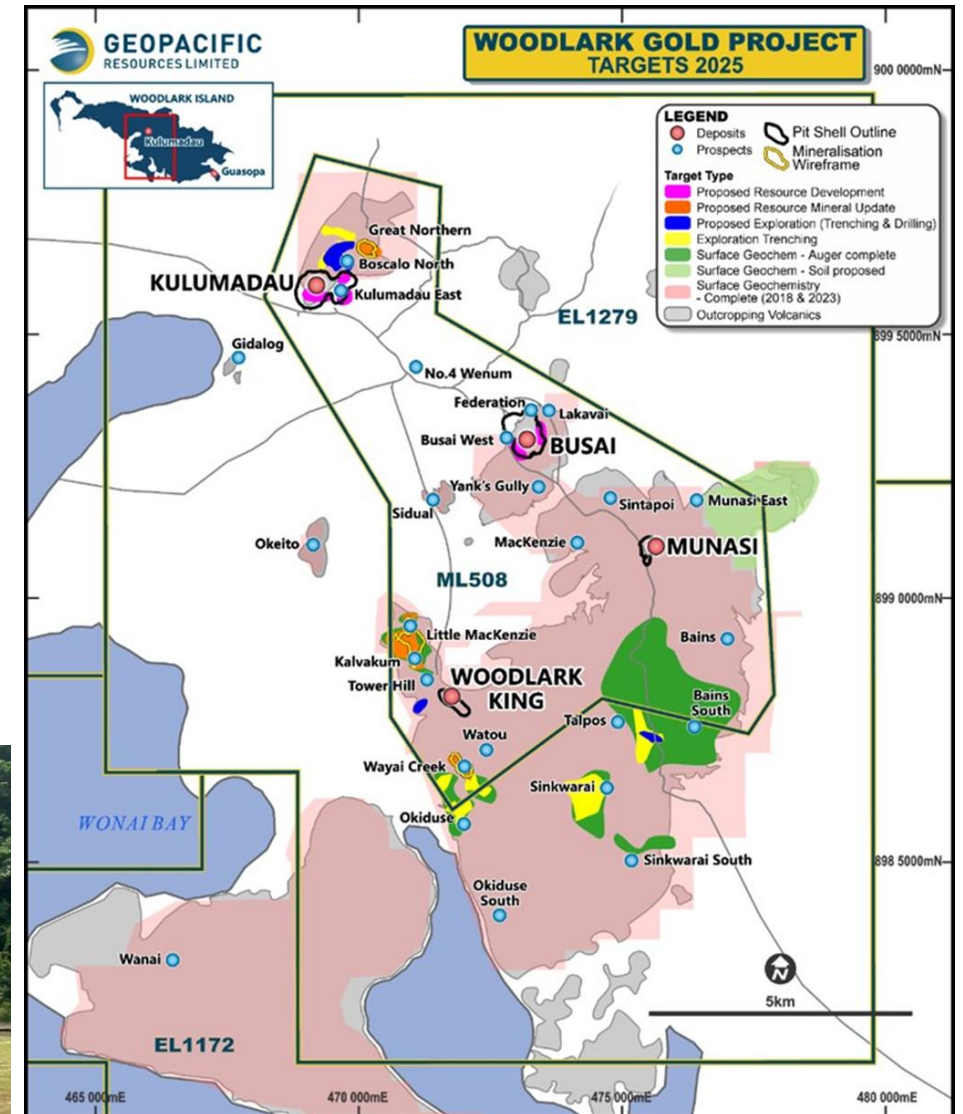


Appendices

Additional Information

Woodlark Exploration Overview

- 529 km² 100% owned ML & ELs
- GPR are the only commercial explorers / miners on Woodlark Island
- <20% of tenure comprises outcropping host lithologies
- Deposits remain open, with significant potential to continue under cover
- Historically limited exploration outside of known areas; numerous areas to follow-up
- Leveraging knowledge from multiple generations of detailed exploration and historic high-grade mining operations
- Untested large-scale Cu-Au porphyry potential



Orange Mining reviewed previous studies and works in 2023



Key findings:

- Water management requires upgrading
- Establishment of all weather roads is critical
- This will require sourcing of road making material (i.e. quarries)
- A substantial drilling program is required with a focus on geotechnical drilling
- Site location and layout needs review and optimising
- Strong leadership teams required within Company and on site

All of this in hand and progressing

Resolution of Lessons Learned

1	Appoint leadership team with development experience and market credibility	New leadership appointed with experienced MD leading Geopacific's focus on project execution, construction and operations - supported by new construction/operations-oriented Chairman.	Done
2	Appoint Project development partners	AMC Consultants and GR Engineering Services provided key inputs to the DFS. Argonaut and Taylor Collison appointed to assist with Project funding.	Done
3	Publish a study addressing past failures and a recovery plan	Scoping Study addressed process plant location, optimised infrastructure locations and site access issues.	Done
4	Run a drilling program on informed targets for positive news flow	Drilling program completed. Updated 1.98 Moz Au Mineral Resource and new 1.2 Moz Au Ore Reserve released in May 2026 underpinning the DFS.	Done
5	Publish a DFS with optimised designs and mine plans	New DFS delivered in May 2026 – Post Tax NPV A\$1.3B, IRR 50.6% at A\$5,500/oz gold price.	Done
6	Update key commercial processes (EPC, mining services, fuel)	Experienced Chief Commercial Officer appointed. Project construction contract strategy developed. Project funding discussions advancing.	In Progress

Original Kulumadau village relocated from within the mining pit boundaries



Agreement reached with the community to relocate.

- 223 houses to be built:
 - 172 completed
 - 3 and 4 bedroom
 - Solar power
 - Rainwater tank
 - Coconut seedlings
 - Kitchen unit
- New school and churches built
- 2 community buildings to go

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An ongoing and continuous dialogue with the Woodlark Island communities



An ongoing and continuous dialogue with the Woodlark Island communities



An ongoing and continuous dialogue – resulting in willing consent



An ongoing and continuous dialogue – resulting in willing consent and celebration

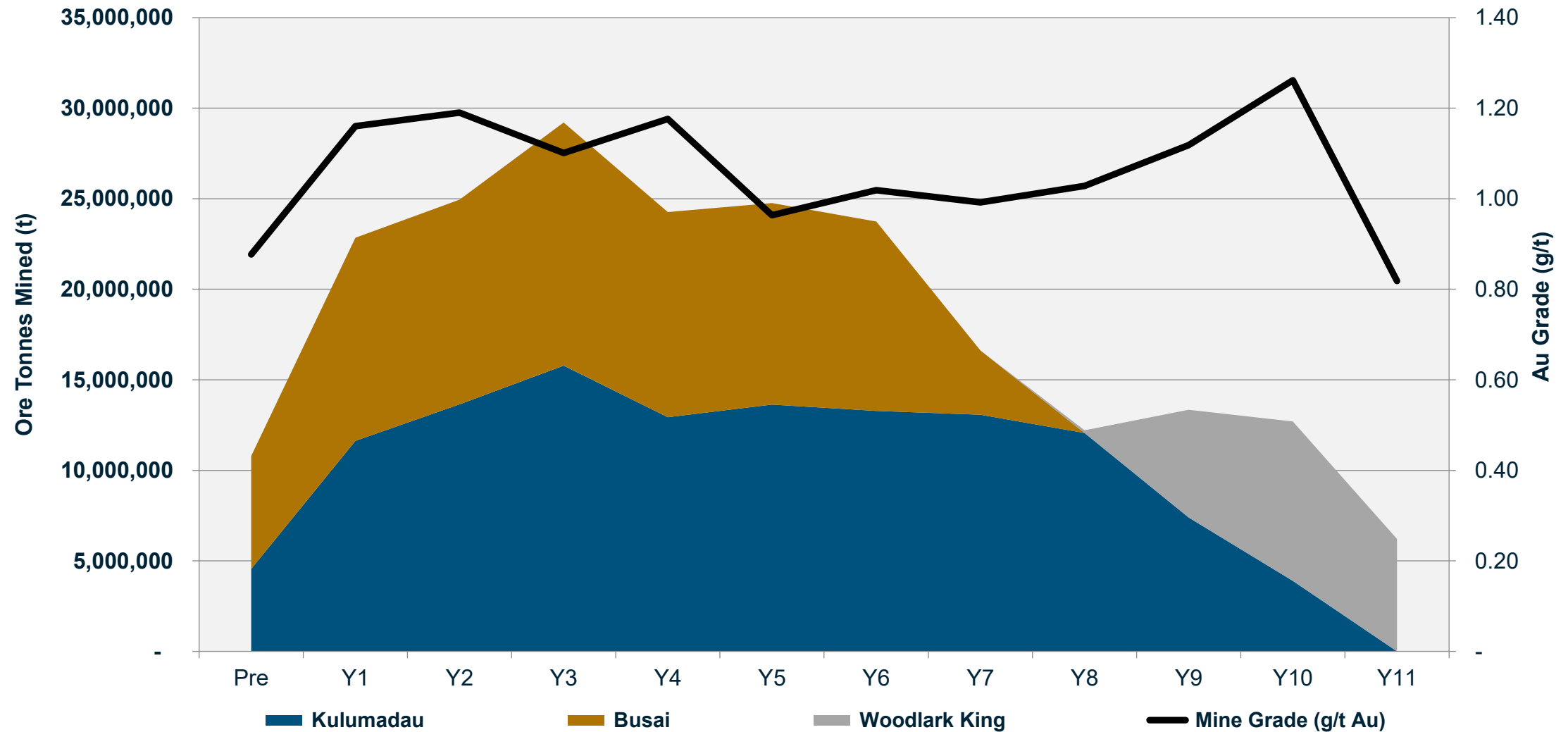


Improved Woodlark Island accessibility

- Airstrip currently accessible for King Air and Twin Otter sized aircraft
 - ✓ GPR plans to apply for approvals to upgrade airstrip for larger aircraft
- Wharfs at Guasopa and Boi Boi both require considerable upgrades.
 - ✓ Additional new wharf planned for Wamunon Bay
- Road access can be cut by extreme weather systems
 - ✓ Work has commenced to upgrade main access roads to “all weather”



Annual Mining Tonnage by Deposit



1. Refer ASX announcement 20 May 2026 "DFS Confirms Robust Economics for the Woodlark Gold Project" for full details and a Cautionary Statement in relation to the 2026 DFS and the associated Production Target and Forecast Financial Information.

Woodlark Mineral Resources & Ore Reserves

MINERAL RESOURCE ESTIMATE ^{1, 2}

Deposit	Resource Category	Tonnes (Million)	Grade (g/t Au)	Contained Ounces ('000 oz Au)
Kulumadau	Measured	0.5	5.52	95
	Indicated	28.9	0.84	780
	Inferred	1.1	0.84	29
	Sub-Total	30.5	0.92	905
Busai	Measured	1.7	2.20	121
	Indicated	24.3	0.77	603
	Inferred	0.6	0.75	16
	Sub-Total	26.7	0.86	739
Woodlark King	Measured	-	-	-
	Indicated	6.4	0.71	146
	Inferred	1.7	0.61	33
	Sub-Total	8.1	0.69	180
2026 MRE Total	Measured	2.3	2.99	216
	Indicated	59.6	0.80	1,529
	Inferred	3.4	0.71	78
	Sub-Total	65.3	0.87	1,824
Great Northern	Inferred	0.8	1.53	37
	Sub-Total	0.8	1.53	37
Wayai Creek	Inferred	2.0	1.04	66
	Sub-Total	2.0	1.04	66
Munasi	Inferred	2.0	0.79	51
	Sub-Total	2.0	0.79	51
Combined Mineral Resources	Measured	2.3	3.00	216
	Indicated	59.7	0.80	1,529
	Inferred	8.2	0.86	232
	Total	70.1	0.88	1,978

ORE RESERVE ESTIMATE ^{1, 3}

Deposit	Classification	Tonnes (Million)	Diluted Grade (g/t Au)	Contained Ounces ('000 oz Au)
Kulumadau	Proved	0.5	4.26	69
	Probable	14.5	1.13	528
	Sub-Total	15.0	1.24	597
Busai	Proved	1.8	2.06	118
	Probable	14.2	0.86	393
	Sub-Total	16.0	1.00	511
Woodlark King	Proved	-	-	-
	Probable	3.3	0.83	88
	Sub-Total	3.3	0.83	88
2026 Ore Reserve Total	Proved	2.3	2.54	187
	Probable	32.0	0.98	1,009
	Total	34.3	1.09	1,196

1. Refer ASX announcement 20 May 2026 "Increased Mineral Resource and New Ore Reserve Underpin the Woodlark DFS" for full details including JORC tables
2. Estimated using a cut-off grade of 0.3 g/t Au for Kulumadau, Busai and Woodlark King and 0.4 g/t Au for Great Northern, Wayai Creek and Munasi
3. The 2026 Ore Reserve is based on Measured and Indicated Mineral Resources from each of the three respective deposits, contained within mine designs and above an economic 0.4 g/t gold cut-off

Appendix: Peer Group Sources¹

Company	Project	Mineral Resource Estimate		Technical Study	
		Exchange Filing Date	Exchange Filing Title	Exchange Filing Date	Exchange Filing Title
Rox Resources	Youanmi	17-Feb-26	RIU Explorers Conference Presentation	13-Nov-25	DFS confirms high-grade, high-margin gold production at Youanmi
Theta Gold Mines	TGME	30-Apr-26	Quarterly Activities & Cashflow Report - 31 March 2026	3-Feb-26	Revised TGME Feasibility Study Confirms A\$1.4 Billion Free Cash Flow from 6.1 Moz Gold Resource
Medallion Metals	Ravensthorpe	12-Dec-25	Feasibility Study Confirms Outstanding Economics at Ravensthorpe-Forrestania	12-Dec-25	Feasibility Study Confirms Outstanding Economics at Ravensthorpe-Forrestania
Ausgold	Katanning	16-Jun-26	High-Grade Results Support Targeted Resource Growth at KGP	16-Dec-25	Updated Definitive Feasibility Study Increases Gold production and Enhances Financial Returns Over Extended Mine Life
Toubani Resources	Kobada	29-Apr-26	Quarterly Activities/Appendix 5B Cash Flow Report	31-Mar-25	Toubani Secures the Long-Term Future of the Kobada Gold Project with Agreement with the State of Mali
Challenger Gold	Hualian	18-May-26	Completion of Hualilan Pre-Feasibility Study	18-May-26	Completion of Hualilan Pre-Feasibility Study
Brightstar Resources	Sandstone	06-May-26	RIU Sydney Conference Presentation	29-Jan-26	Updated Goldfields Feasibility Study Outlines \$1.0 Billion of Free Cash Flow
Saturn Metals	Apollo Hill	03-Jun-26	Apollo Hill Gold Resource Jumps By 590,000 Ounces to 2.83Moz	17-Dec-25	Positive Apollo Hill Pre-Feasibility Study and Maiden Ore Reserve
Austral Resources	Mandilla	15-May-26	Gold Mineralisation at Theia Extended 210 Vertical Metres	25-Jun-25	Mandilla Gold Project Pre-Feasibility Study and Maiden Ore Reserve
Vista Gold	Mt Todd	01-Jun-26	Vista Gold Corporate Presentation	11-Sep-25	NI 43-101 Technical Report, Mt Todd Gold Project, 15ktpd Feasibility Study, Northern Territory, Australia

1. Resource and technical study data is sourced from the relevant company exchange filings listed in the table above. Grades and contained metal figures are reported on the basis disclosed by the relevant company, including the applicable commodity prices, and metallurgical recoveries. Refer to the relevant exchange filing for the underlying assumptions. Geopacific Resources has not independently verified the third-party resource estimates or technical studies.