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High-Grade Copper, Drill-Ready Gold

Exploring for Copper & Gold in the Murchison Goldfields

Thick, high-grade historical copper intersections at Copper Hills in the emerging Nanadie copper corridor, a strategic investor and Murchison veterans on the team, and the first holes about to go in at Meeka East.

INVESTOR PRESENTATION
OCTOBER 2026

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Right Here, Right Now – Murchison Based Explorer

Copper results, ground on two fronts, a cornerstone partner, proven operators and the cash to drill

Copper Hills Project: a copper system with a head start

26.0m @ 1.0% Cu and 23.1m @ 1.1% Cu in historical drilling[1],
7.1% Cu mined in the 1950s, veining to ~900m.

Two fronts in the Nanadie corridor

Copper Hills (70%) plus an earn-in at Poison Hills (73km², up to 80%) **adjoining Solstice Minerals' Nanadie Project** (ASX: SLS)[2].

Drill-ready gold at Meeka East Project

20km of interpreted strike from 1,300+ soils. Heritage cleared
6,000m maiden RC program starts Q4 CY26.

New Murchison Gold (ASX:NMG) alliance

Nearby Meekatharra producer New Murchison Gold has committed A$0.5m, **with a technical alliance proposed.**

Murchison veterans on the team

Peter Cook (Westgold founder, Metals X founder) shareholder and Strategic Adviser
Peter Schwann (ex-Westgold director) as Technical Adviser.

Funded, tightly held, ready to go

$6.0m placement to strategic investors, select institutions and existing shareholders.
+55% of the shares on issue held by the top 20 prior to the placement.

Milestone Timeline

Jul 2026
Copper Hills Reappraisal

Sept 2026
- **Heritage Survey Complete**
- **Copper Hills Historical Results**

- **Cook Appointed + Placement/ New Murchison Gold + Poison Hills earn-in**

Q4 2026
Meeka East Maiden RC

Q1 2027
Copper Hills Drilling

1. Historical exploration results, refer ASX announcement 21 September 2026 and slide 9, reported under the JORC Code (2012)and not verified by drilling undertaken by the Company. 2. Solstice Minerals Limited ASX announcements.Mineralisation on neighbouring or nearby tenements is not necessarily indicative of mineralisation on the Company's tenements.

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Meeka East Gold and Copper Project

In the heart of the Murchison Goldfield, ~20km south-east of Meekatharra

~152km²
of ground on the Bella and New Australian South trends

46
tenements: 39 granted plus 7 applications (~19.5km²)

70%
Mamba ownership across the initial project area[1]

Proven stratigraphy

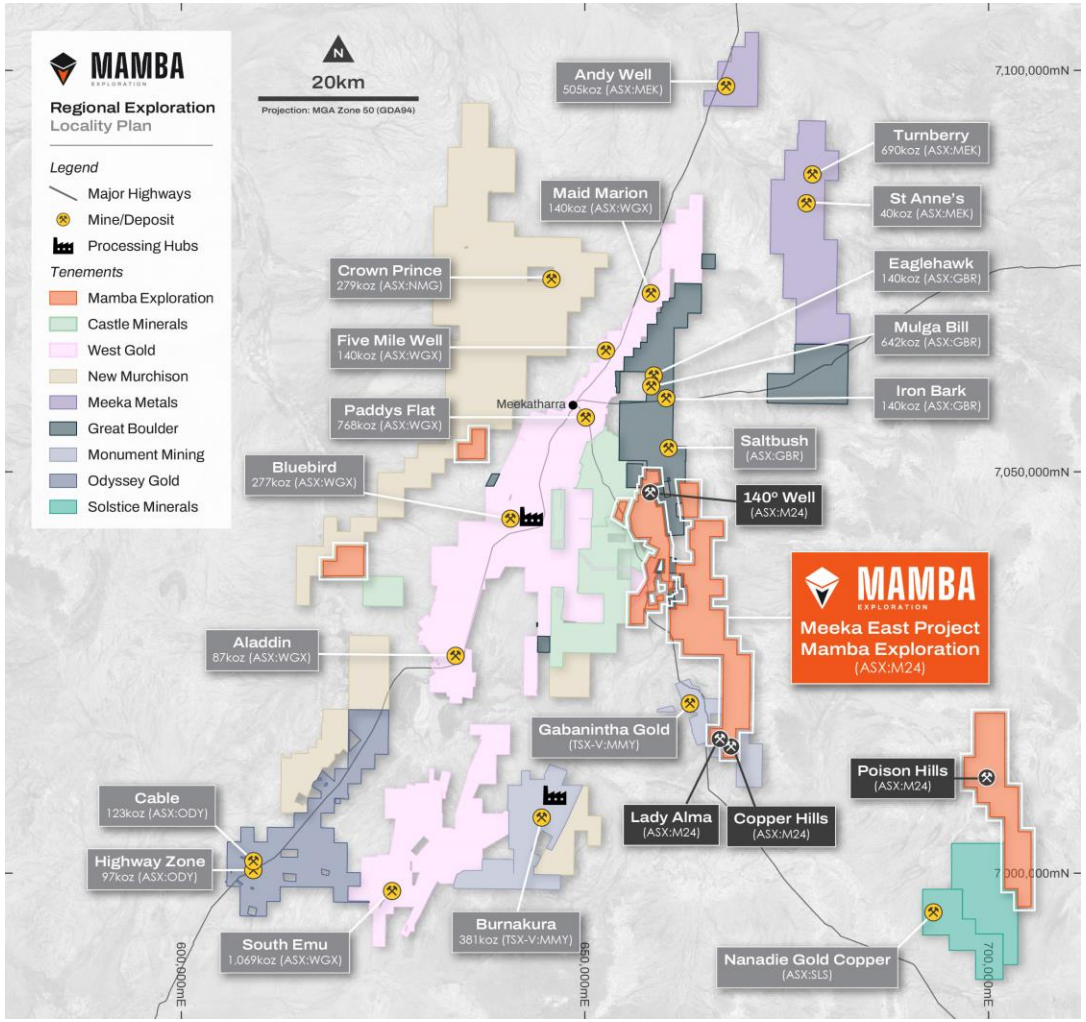
Yaloginda Formation, the host to Bluebird, Paddy's Flat and Mulga Bill, never systematically tested under hardpan

Infrastructure on the doorstep

Great Northern Highway, Meekatharra town and airport, Bluebird mill ~30km

Heritage in place

Yugunga-Nya agreement over all tenements (Feb 2026), gold drill targets surveyed Aug 2026



1. ASX Announcement 2 Feb 2026 Acquisition of Meeka East Gold Project & Placement, additional tenements since 100% M24 owned

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Two commodities, One corridor

A copper system and a gold system, sharing IP and resources

	Copper Hills (copper)	Meeka East (gold)
Target style	Strata-bound copper-gold zones in a steeply dipping folded felsic volcanic unit (shear-hosted vein systems), stacked across an ~80m corridor; host unit traceable for 3.5km on magnetics, mapping and radiometrics	Gold in Yaloginda Formation sediments at intersections with east–west dolerite dykes (Bluebird / Paddy's Flat / Mulga Bill analogue)
Evidence to date	1950s production >900 t @ 7% Cu[1]; 2022 diamond drilling: veining to ~900 m (0.13 m @ 4.95% Cu, 0.20 m @ 4.18% Cu)[2]; 1969 and 1990 drilling (three holes): four zones of 17.8–26.0 m at 0.9–1.1% Cu, incl. 26.0 m @ 1.0% Cu, 0.33 g/t Au (CHRC14) and 23.1 m @ 1.1% Cu, incl. 9.6 m @ 1.8% Cu (CD7)[3]	1,300+ soils over ~25km²: 20km interpreted mineralised strike, three new stratigraphic anomalies (Lady Maud priority, New Australian, Bella), AEM conductors coincident with gold anomalism[2]
Ownership	70% (vendor 30% free-carried to DFS)	70% (vendor 30% free-carried to DFS)
Status	Target definition: historical database compilation and 3D appraisal, core re-logging, mapping, rock chips and soils, geophysics reinterpretation, Diamond drilling, 6 holes, Q1 2027	Drill-ready: heritage survey complete, POW approved, EIS co-funding A$90,000. Maiden RC program, up to 50 holes / 6,000m Q4CY26
Regional peer	Solstice Minerals' Nanadie[3]	Westgold's Bluebird (1Moz+) and Paddy's Flat (1.5Moz+ produced), Great Boulder's Side Well (>1Moz)[3]

1. ASX 29 Jul 2026 and ASX 21 September 2026 (historical exploration results, JORC Code 2012, not verified by Company drilling). 2. ASX 29 Mar and 29 May 2026. 3. Bluebird–South Junction Mineral Resource 14.2Mt @ 2.83g/t Au for 1.29Moz (Westgold Resources, ASX 3 Sep 2025, "2025 Mineral Resource Estimate and Ore Reserves", as at 30 Jun 2025); Paddy's Flat historical production >1.5Moz Au pre-1984 (Westgold Resources, ASX 20 Dec 2021, "Paddy's Flat Operational Update"), current Mineral Resource 13.6Mt @ 1.76g/t Au for 768koz (Westgold, ASX 3 Sep 2025); Side Well Mineral Resource 16.0Mt @ 2.0g/t Au for 1.02Moz (Great Boulder Resources, ASX 18 Dec 2025, "1 million ounce high-grade gold resource at Side Well"). Mineralisation on neighbouring or nearby tenements is not necessarily indicative of mineralisation on the Company's tenements.

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COPPER HILLS

An emerging province: copper at Copper Hills



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Recent Copper Success

Solstice Minerals' (ASX:SLS) Nanadie discovery has made the Murchison an emerging copper province

40.4Mt
@ 0.4% Cu and 0.1g/t Au, Nanadie Inferred resource (Jul 2022)[1]

~15x
SLS re-rated A$0.18 to A$2.73 since acquisition of the Nanadie in February 25[2]

+48%
copper price vs five-year average: US$14,353/t (Aug 2026 average)[3]

2026 drilling, open at depth

629.1m @ 0.50% Cu (NANRCD004) + 51m @ 1.03% Cu, mineralisation open below 700m[1]

Copper needed more than ever

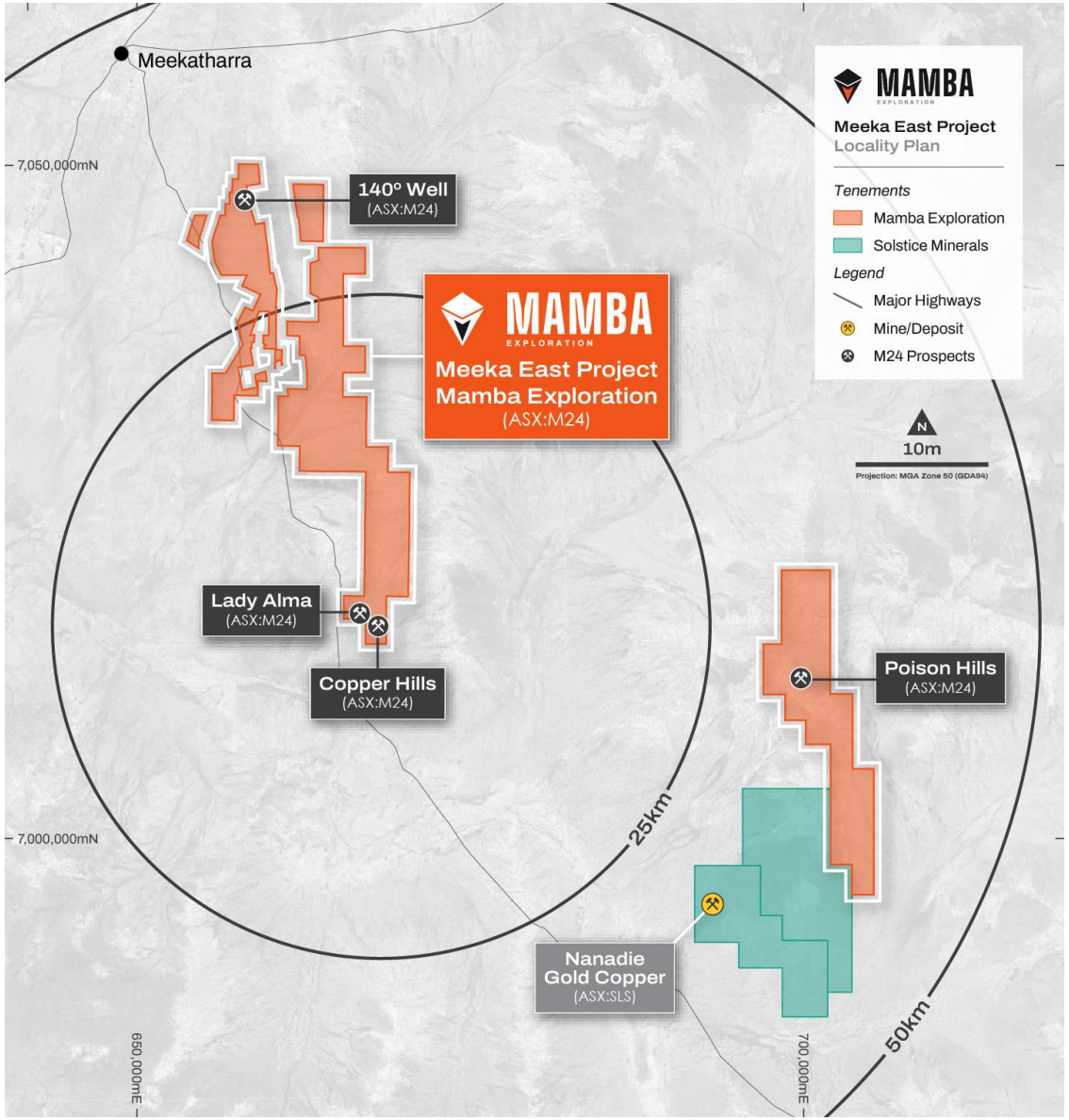
Discovery rates are falling and few new Australian copper systems are in the pipeline[3]

Copper Hills, ~30km north-west

Same province with Copper mineralisation drill confirmed in 47 holes along a 3km corridor in stacked steeply dipping copper zones

Poison Hills, adjacent

Earn-in on the Poison Hills project



1. Solstice Minerals Limited ASX announcements, including 3 August 2026. 2. ASX closing prices as at 30 September 2026. 3. Westmetall, LME Copper Cash-Settlement monthly averages, Sep 2021–Aug 2026, accessed 11 September 2026.

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Geological Model

Thick, high-grade zones confirmed in a felsic host traceable for 3.5km, ~500m drill-tested

3.5km
Target of felsic host unit, Copper Hills to Lady Alma[2]

26m
@ 1.0% Cu, thickest historic intercept (CHRC14)[2]

7% Cu
grade of >900t mined in the 1950s[1]

1950s production

>900t @ 7% Cu, 2022 deep holes cut veins to ~900m[1]

Thick historic hits

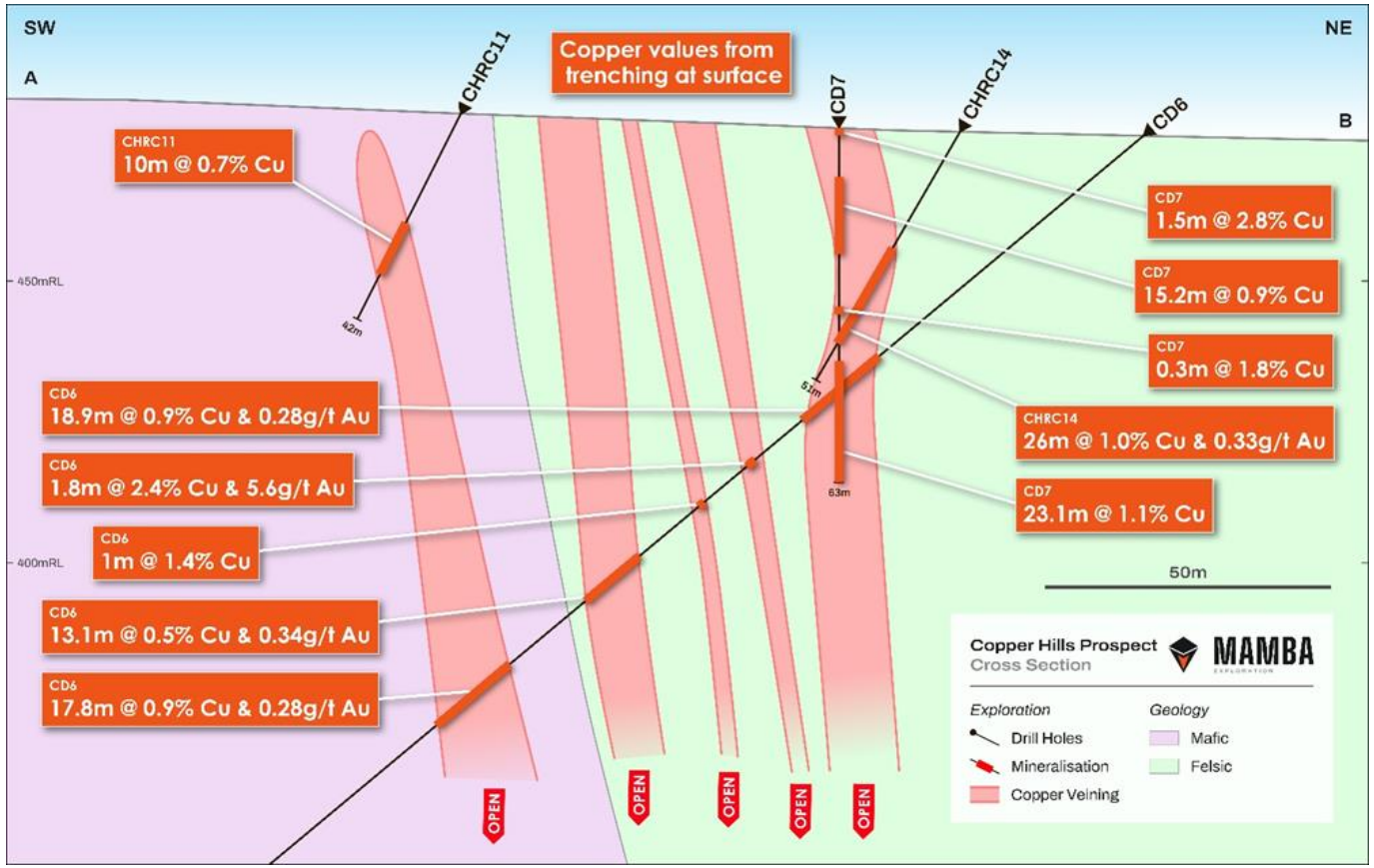
Four zones of 17.8–26.0m @ 0.9–1.1% Cu across an ~80m corridor, traced ~470m, open along strike and at depth[2]

New model

The 'sheared gabbro' is a felsic volcanic unit with shear-hosted Cu-Au veins; radiometrics, magnetics and gravity agree[2]

The prize

3.5km of host unit , in a tight folded anticline drill-tested at either end; the ground between it is underexplored[2]



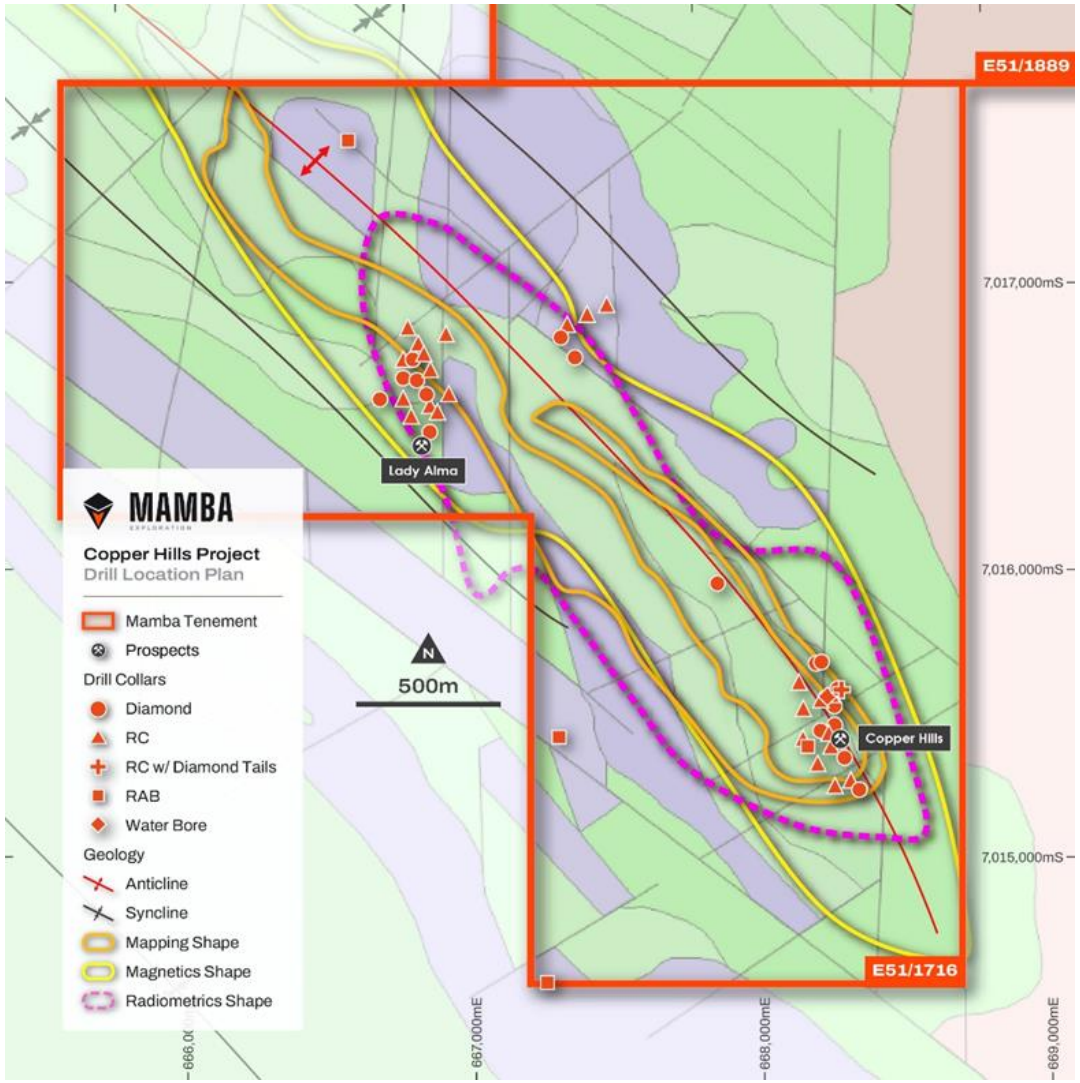
1. ASX announcement 29 July 2026. 2. ASX announcement 21 Sept 2026, historical exploration results reported under the JORC Code (2012)

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Historical results recompiled

Review shows multiple thick high-grade copper zones at Meeka East. Copper intersected in 47 drill holes along a 3km corridor, stacked steeply dipping zones, open along strike and at depth.

Interval (m)	Cu (%)	Au (g/t)	From (m)	Including	Hole ID
Copper Hills: 92 intersections in 24 holes for 694m					
26.0	**1.0**	0.33	**24.0**	**8.0m @ 1.7% Cu**	CHRC14
23.1	**1.1**	n/a	**39.9**	**9.6m @ 1.8% Cu**	CD7
18.9	**0.9**	0.28	61.8	**2.3m @ 2.2% Cu**	CD6
17.8	**0.9**	0.30	145.7	**4.9m @ 1.2% Cu**	CD6
10.0	**1.3**	–	**2.0**	**2.0m @ 5.0% Cu**	CHRC12
18.0	**0.7**	0.22	60.0	**3.0m @ 2.0% Cu**	10CHRC004
25.0	**0.5**	0.24	120.0	**2.0m @ 1.9% Cu**	08CHD001
5.5	**1.8**	n/a	78.9	–	CD18
13.1	**0.5**	0.40	115.1	**3.0m @ 1.1% Cu**	CD6
10.0	**0.7**	0.13	22.0	**2.0m @ 1.3% Cu**	CHRC11
Lady Alma: 73 intersections in 23 holes for 297m					
13.4	**1.3**	n/a	**151.7**	**5.2m @ 2.7% Cu**	CD5
16.4	**1.0**	n/a	**93.5**	**1.5m @ 5.1% Cu**	CD3
22.0	**0.5**	1.30	6.0	**4.0m @ 1.2% Cu**	CHRC7
2.0	**4.1**	–	22.0	–	YGHR1
2.0	**3.5**	1.31	37.0	–	YGHR1



Source: ASX announcement 21 September 2026, historical exploration results reported under the JORC Code (2012). Downhole length-weighted intervals at a 0.2% Cu lower cut-off, maximum 5m internal dilution, no top cut; gold averaged over the assayed portion of the interval only; n/a = hole not assayed for gold; true widths not known. Collar details on slide 24.

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Work Program

Low-cost target definition first, then drilling zones that are open along strike and at depth

October 26	Underway	Review of existing Heritage Survey
October 26	Underway	Compile the historical database, 3D appraisal, re-log diamond core
October 26	Planned	Mapping, rock chips (Cu–P pathfinders) and first soils across the 3.5km felsic target
Q4CY26	Planned	Reprocess magnetics, gravity and EM to trace the folded felsic unit under cover
Q4 CY26	Planned	Drill target definition finalised
Q1CY27	Planned	Diamond Drilling 6 holes (EIS Application) with PoW for 10 holes for 2,000m testing stratigraphic and EM conductors



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MEEKA EAST GOLD PROJECT

Meeka East: A proven regional model, drill-ready



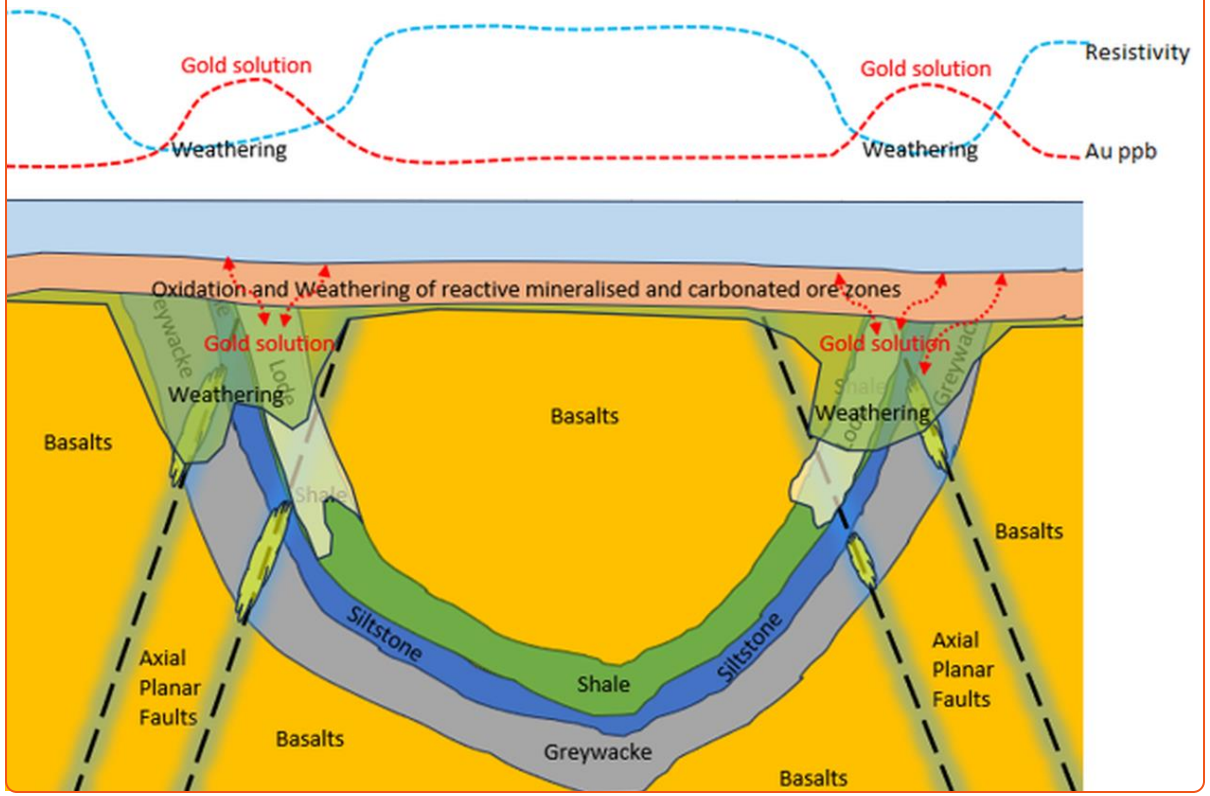
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Meeka East Gold – A Proven Regional Model

Gold in sediments, the model behind Bluebird, Paddy's Flat and Mulga Bill

- Gold deposits as lodes in Yaloginda Formation sediments where they meet east–west dolerite dykes
- Multiple beds over long strike lengths: a large-system opportunity, not a single vein
- Regional proof: Bluebird (1Moz+) and Paddy's Flat (1.5Moz+) sit on the same dykes as 140 Foot Well; Side Well (>1Moz) lies along strike under cover[1]
- Mamba's ground was left behind because it sits under hardpan, never systematically tested
- Soil sampling has confirmed anomalism at multiple locations within the project area
- $90,000 EIS grant has been awarded for RC drilling

Simplified model of gold lodes and veins on faults in sediment horizons



1. Resource figures from Westgold Resources Limited and Great Boulder Resources Limited ASX announcements.
2. ASX announcement 29 March 2026.

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Drill Ready Targets

20km of interpreted strike, three new gold anomalies and one clear priority, from 1,300+ soil samples

20km
of interpreted mineralised strike across the project[1]

1,300+
soil samples over ~25km², Mar–May 2026[1]

4
gold anomalies: 140ft Well, New Australian, Lady Maud and Bella[1]

140 Foot Well is the priority

Coherent gold peaks across several soil lines, beside a cross-cutting dolerite dyke[1]

Anomalies where the model predicts

All four sit along stratigraphy next to dykes, the same setting as Bluebird and Paddy's Flat; 140 Foot Well adds a fourth on the Mulga Bill trend[1]

Footprint expanded (Jul 2026)

Six new licence applications on the Bella trend and at New Australian South (~5km²)[2]

1. ASX announcements 29 March and 29 May 2026. 2. ASX announcement 5 July 2026.

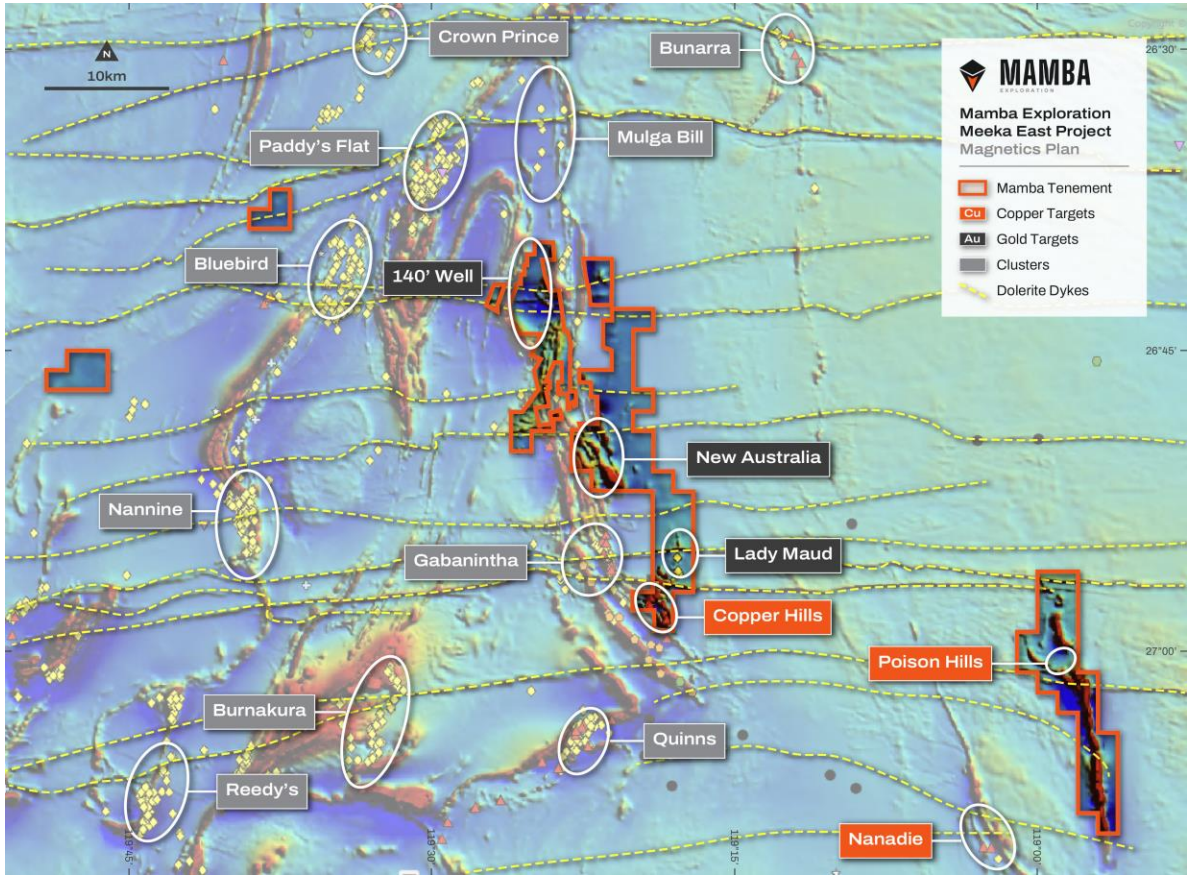


Figure - Prospects on magnetics

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Maiden Drilling

6,000m RC program, up to 50 holes, scheduled for Q4CY26

Target	Holes	Metres	What it tests
Lady Maud	10	1,200	Priority stratigraphic peaks adjacent to dolerites
140 Foot Well	25	3,000	Mulga Bill trend southern extension / dyke intersection
Bella	1	120	Stratigraphic anomaly + AEM conductor
New Australian South	15	1,800	Stratigraphic anomaly + AEM conductor
Total	50	6,000	



MAIDEN DRILL PROGRAM, JUL 2026 TO Q1 2027

Approvals done; rigs turning as soon as possible, first assays before year achievable

14 Jul 2026 — **Programme of Work approved**
Drilling permit in hand

Aug 2026 — **Heritage survey complete**
Yugunga-Nya clearance over all planned collars

Oct 2026 — **Track clearance**
Current discussions to co-ordimate with all stakeholders

Oct–Nov 2026 — **Drilling**
A$90,000 WA EIS co-funding on up to 15 holes

Dec 2026 — **First assays**
~3 weeks after completion; batches reported as received

Q1 2027 — **Follow-up program**
Results set the next round: infill and depth extensions on the best intercepts

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POISON HILLS

Second Front Beside Solstice

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A Second Front Beside Solstice

Second greenstone belt

Nanadie Project leases straddle the Barrambie and Poison Hills greenstone belts[1]; the earn-in puts Mamba on the second belt, adjoining Solstice

High-grade grab samples

Up to 0.62% Cu, 2.6 g/t Au, 1.1% Pb and 2,906 g/t Ag from 13 samples[2]

Plan

Compile, map and sample, reinterpret geophysics, then first-pass RC drilling under Stage 1

Next steps

Heritage agreement and survey (Stage 1), then first field program

1. Solstice Minerals Limited ASX announcements. 2. ASX announcement 2 Oct 2026; grab samples are selective by nature and not representative of the tenement. Mineralisation on neighbouring or nearby tenements is not necessarily indicative of mineralisation on the Company's tenements.

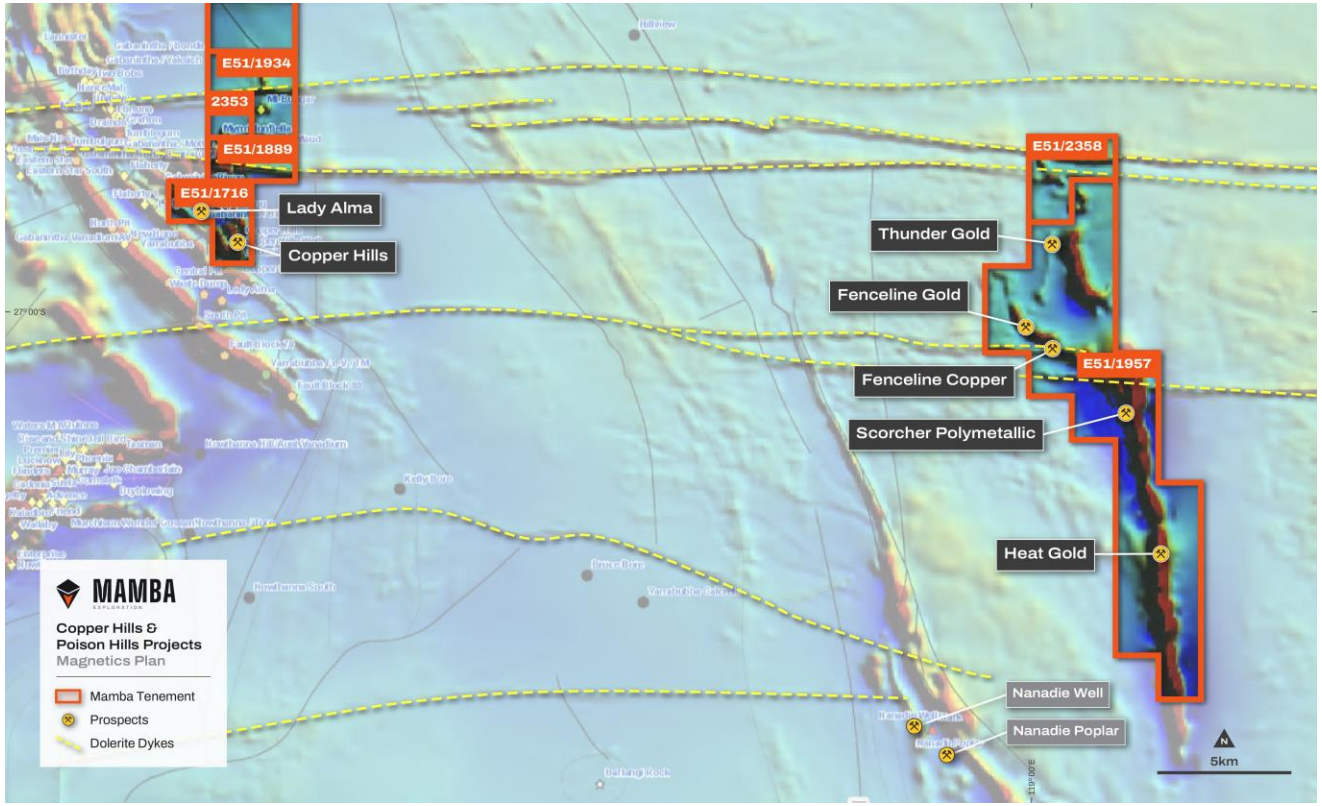


Figure – Poison Hills earn-in ground relative to Nanadie and Copper Hills

Earn-in terms

Vendor	Haeremai Gold Pty Ltd (67%); David Albert Lloyd Johnston (33%)
Tenement / area	E51/1957 (granted), 24 graticular blocks (~73km²), approx. 80km SE of Meekatharra, adjoining Solstice Minerals' Nanadie Project
Execution	A$50k cash (cost reimbursement)
Stage 1	Within 18 months: fund heritage costs and min. A$250k exploration incl. RC drilling to earn 51%. On completion: A$50k cash + A$150k Mamba shares
Stage 2	Within 18 months of Stage 1: further min. A$250k incl. RC drilling to earn 80%. On completion: A$150k Mamba shares
Total consideration	A$100k cash + A$300k Mamba shares if fully earned. Shares issued at 10-day VWAP, 12-month escrow
Withdrawal	Mamba retains any interest already earned if a stage is not completed, with no penalty
JV thereafter	On Mamba earning 80%, the Vendors' 20% interest is free carried to PFS, diluting below 10% converting to a 1% net smelter return royalty

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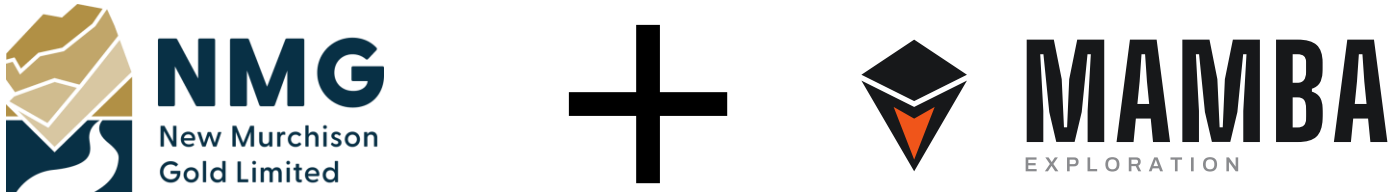
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CORPORATE

Partners, People & Capital

Strategic Investment & Alliance

New Murchison Gold, a neighbouring producer backing Mamba with capital and, if agreed, its people and logistics



Strategic investment (completed)

- New Merchison Gold has agreed to invest A$0.5m as a cornerstone investor in the placement
- Crown Prince mine in production via Westgold's Bluebird mill; 677km² Garden Gully tenure; forecast 140koz over an initial 30 months[1]
- New Murchison Gold tenements sit within ~25km of Meeka East

Proposed technical services alliance (non-binding)

- New Murchison Gold and Mamba have agreed to negotiate in good faith towards a technical services agreement to support Mamba's exploration in the Meekatharra region[2]
- Scope under discussion: sharing of regional data, plus camp, logistics and equipment support
- For Mamba: potential access to New Murchison Gold's Meekatharra-based team, regional data, infrastructure and logistical support

1. New Murchison Gold Limited ASX announcements and website. 2. Refer ASX announcement 2 Oct 2026 the proposed arrangement is not a binding agreement and its terms, if any, may differ from the principles described.

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Board, Management, Advisers and Capital Structure

Board and Management

Simon Andrew
Non-Executive Chairman

20+ years in financial markets in Asia and Australia, former senior roles at global investment banks. Director of Olympio Metals (OLY) and Riversgold (RGL).

Matt Freedman
Executive Director

Resources executive, former Managing Director of drilling group Dynamic Group Holdings (DGH), non-executive roles with ASX-listed explorers.

Vikram Kumar
Non-Executive Director

Management consultant and corporate lawyer focused on M&A, strategy and governance, formerly Bain & Company. LLB and BCom (UWA).

James Bahen
Company Secretary

Advisers: Cook + Schwann, Westgold pedigree, built in the Murchison

Peter Cook
Strategic Adviser

Geologist BSc (Applied Geology) and a Mineral Economist (MSc (Min. Econ.)) having graduated from Western Australian School of Mines. Mr Cook has over 40 years of experience in exploration, project development, operations, and corporate management of mining companies. He was previously the Executive Chairman of Westgold Ltd and was joint founder of Metals X Limited. He is a highly successful and accomplished resources executive with a long history in management and governance roles. Mr Cook is also currently the Non-Executive Chairman of ASX-listed companies Santana Minerals Limited, Titan Minerals Limited.

Peter Schwann
Technical Adviser and Competent Person

Geologist and company director, former Non-Executive Director of Westgold Resources (WGX) and Managing Director of Aruma Resources (AAJ), Fellow of the Australian Institute of Geoscientists. Conducted the exploration that defined Meeka East's priority targets and vendor of the Bella trend licences to Mamba.

Pro forma capital structure (post-Placement)

Shares on issue	**645.4M**
Placement price	**A$0.038**
Market capitalisation at A$0.038	**A$24.5M**
Cash (30 June + placement, before costs)	**A$7.2M**
Options	**74.3M**
Performance rights	**5.0M**

Share price (A$) and volume (M), 12 months



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The Bottom Line

Funded, drilling, and backed by people who have done it here before

Copper Hills:
Copper system with a head start

A felsic host traceable for 3.5km, ~500m tested, open along strike and at depth[1]

Poison Hills:
A second front

Earn-in to 80% of tenement adjoining Solstice Minerals' Nanadie discovery, in an emerging copper province

Meeka East Gold:
Proven Regional Model

20km of interpreted strike; maiden RC drilling for Q4CY26

Alliance with
New Murchison Gold

A$0.5m investment and a proposed technical alliance

People
Westgold Pedigree

Cook and Schwann: Westgold pedigree, directly across targeting

Capital
Funded, tightly held, ready to go

~A$7m cash, A$24.5m market cap. Placement to strategic investors, select institutions and existing shareholders

1. Refer ASX announcement 21 September 2026.

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APPENDICES

Other projects and supporting technical slides

Meeka East on magnetics

Dyke and stratigraphy intersections define the prospect clusters

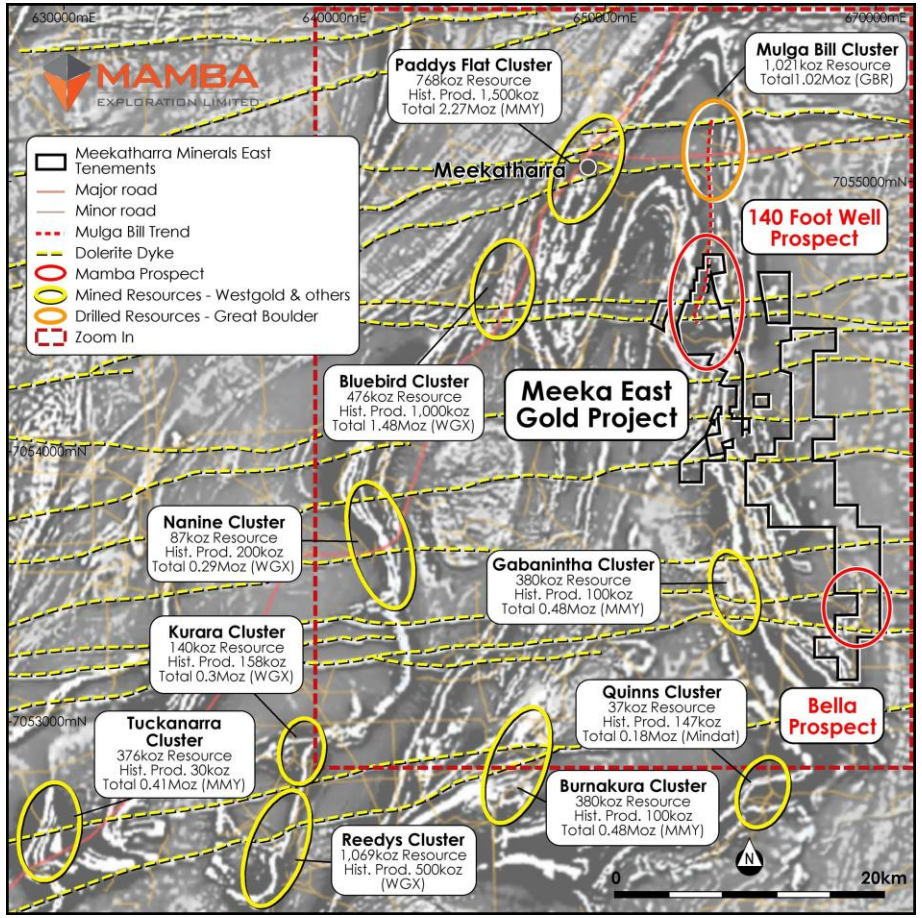


Figure – Prospects on total magnetic intensity (greyscale), Jan 2026

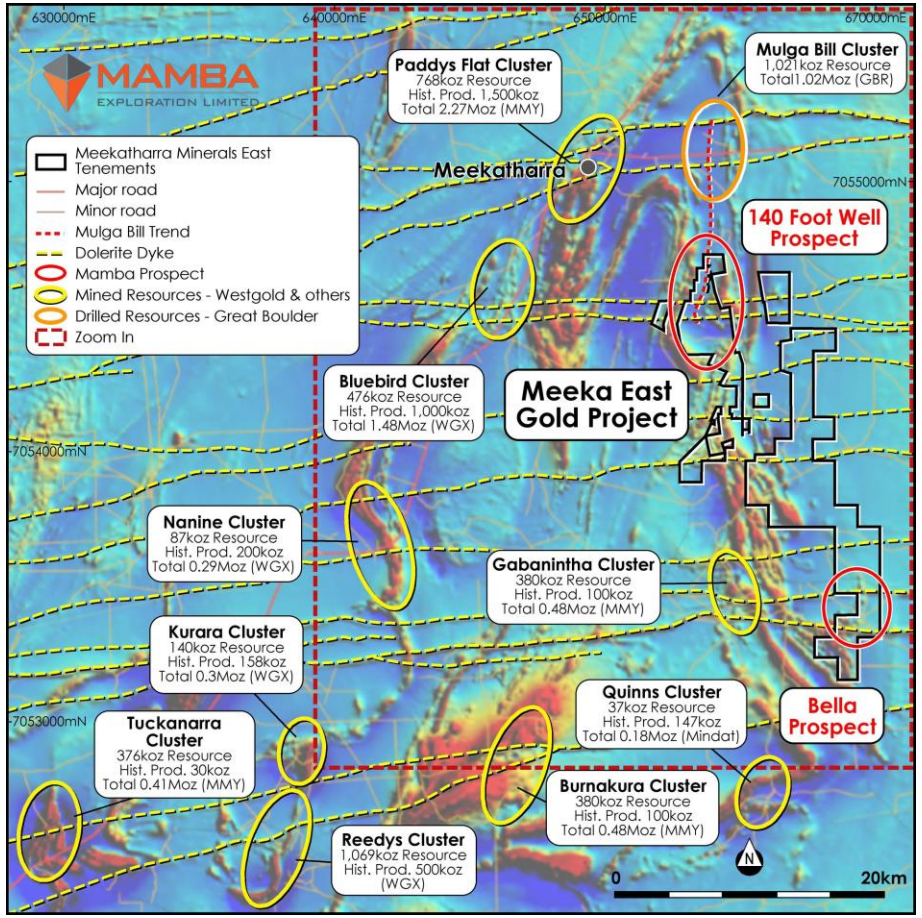


Figure – Prospects on total magnetic intensity (colour), Jan 2026

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Copper Hills and Lady Alma drill hole summary

Holes with significant copper intersections in the ASX announcement of 21 September 2026 (Tables 1 and A3)

Hole ID	Prospect	Program	Type	East	North	RL (m)	Dip / Az	Depth (m)	Significant copper intersections (downhole)
CD17B	Copper Hills	Homestake 1969	Diamond	668210	7015667	464.8	-45 / 250	192.9	29.6m @ 0.41% Cu from 96.2m (incl. 0.3m @ 10.90% Cu); gold not assayed
CHRC14	Copper Hills	RGC 1990	RC	668236	7015416	474.9	-60 / 245	51.0	26.0m @ 0.96% Cu, 0.33 g/t Au from 24.0m (incl. 8.0m @ 1.71% Cu, 0.57 g/t Au)
08CHD001	Copper Hills	Silver Swan 2008	Diamond	668256	7015511	464.0	-60 / 240	168.6	25.0m @ 0.51% Cu, 0.24 g/t Au from 120.0m (incl. 2.0m @ 1.92% Cu, 0.64 g/t Au)
CD7	Copper Hills	Homestake 1969	Diamond	668207	7015424	472.7	-90 / 0	63.1	23.2m @ 1.11% Cu from 39.9m (incl. 9.6m @ 1.84% Cu); 15.2m @ 0.89% Cu from 7.6m (incl. 3.0m @ 1.81% Cu); gold not assayed
CD9	Copper Hills	Homestake 1969	Diamond	668268	7015573	464.0	-45 / 238	218.2	21.2m @ 0.54% Cu from 150.5m (incl. 0.9m @ 4.28% Cu); 10.1m @ 0.66% Cu from 134.3m (incl. 1.5m @ 1.18% Cu); gold not assayed
10CHRC001	Copper Hills	Silver Swan 2010	RC	668246	7015552	464.0	-60 / 240	220.0	20.0m @ 0.50% Cu, 0.39 g/t Au from 130.0m (incl. 3.0m @ 1.43% Cu, 0.53 g/t Au)
CD6	Copper Hills	Homestake 1969	Diamond	668257	7015444	473.3	-40 / 242	307.8	18.9m @ 0.90% Cu, 0.28 g/t Au from 61.8m (incl. 2.3m @ 2.23% Cu, 0.73 g/t Au); 17.8m @ 0.87% Cu, 0.30 g/t Au from 145.7m (incl. 4.9m @ 1.21% Cu, 0.44 g/t Au); 13.1m @ 0.54% Cu, 0.41 g/t Au from 115.1m (incl. 3.0m @ 1.06% Cu, 0.20 g/t Au)
10CHRC004	Copper Hills	Silver Swan 2010	RC	668208	7015534	462.4	-60 / 240	178.0	18.0m @ 0.66% Cu, 0.22 g/t Au from 60.0m (incl. 3.0m @ 2.00% Cu, 0.33 g/t Au)
10CHRC002	Copper Hills	Silver Swan 2010	RC	668314	7015249	468.6	-60 / 240	220.0	16.0m @ 0.52% Cu, 0.67 g/t Au from 47.0m (incl. 3.0m @ 1.43% Cu, 2.95 g/t Au)
10CHRC003	Copper Hills	Silver Swan 2010	RC	668244	7015370	473.2	-60 / 240	180.0	15.0m @ 0.41% Cu, 0.18 g/t Au from 132.0m (incl. 1.0m @ 1.04% Cu, 1.75 g/t Au)
CD16	Copper Hills	Homestake 1969	Diamond	668344	7015215	470.0	-48 / 240	228.6	10.7m @ 0.41% Cu from 174.2m (incl. 3.0m @ 1.05% Cu); gold not assayed
CHRC12	Copper Hills	RGC 1990	RC	668197	7015308	474.6	-60 / 238	50.0	10.0m @ 1.27% Cu, 0.12 g/t Au from 2.0m (incl. 2.0m @ 4.95% Cu, 0.22 g/t Au)
CHRC11	Copper Hills	RGC 1990	RC	668145	7015397	467.7	-60 / 257	50.0	10.0m @ 0.67% Cu, 0.13 g/t Au from 22.0m (incl. 2.0m @ 1.31% Cu, 0.07 g/t Au)
CD18	Copper Hills	Homestake 1969	Diamond	668292	7015328	466.1	-45 / 248	228.6	5.5m @ 1.78% Cu from 78.9m (incl. 1.5m @ 4.26% Cu); gold not assayed
CHRC7	Lady Alma	RGC 1990	RC	666855	7016553	475.5	-60 / 235	50.0	22.0m @ 0.52% Cu, 1.30 g/t Au from 6.0m (incl. 4.0m @ 1.17% Cu, 5.83 g/t Au)
CD3	Lady Alma	Homestake 1969	Diamond	666828	7016481	476.9	-48 / 9	184.7	16.5m @ 1.04% Cu from 93.5m (incl. 1.5m @ 5.09% Cu); gold not assayed
CD5	Lady Alma	Homestake 1969	Diamond	667290	7016816	476.5	-50 / 57	322.5	13.4m @ 1.26% Cu from 151.7m (incl. 5.2m @ 2.71% Cu); gold not assayed
10LARC003	Lady Alma	Silver Swan 2010	RC	666895	7016617	476.9	-60 / 60	150.0	10.0m @ 0.50% Cu, 0.47 g/t Au from 59.0m (incl. 1.0m @ 1.28% Cu, 0.71 g/t Au)
YGHR1	Lady Alma	St Barbara 1996	RAB	666539	7017513	482.2	-60 / 45	42.0	2.0m @ 4.10% Cu, 0.30 g/t Au from 22.0m; 2.0m @ 3.50% Cu, 1.31 g/t Au from 37.0m (selectively sampled RAB hole, ~693m from the nearest mineralised hole)
CHRC2	Lady Alma	RGC 1990	RC	666750	7016852	478.1	-60 / 65	42.0	2.0m @ 2.15% Cu, 0.16 g/t Au from 18.0m

Source: ASX announcement 21 September 2026 (Table 1 significant intersections, Table A3 collars; complete tables of all 165 intersections in 47 holes are in Appendix 1 of that announcement). Coordinates MGA94 Zone 50, RL AHD; program attributed from the recorded drilling date. Historical exploration results reported under the JORC Code (2012), refer to that announcement for JORC Code Table 1; not verified by drilling undertaken by the Company. Intervals are downhole length-weighted at a 0.2% Cu lower cut-off, maximum 5m internal dilution, no top cut; gold averaged over the assayed portion only; true widths not known. 2022 diamond drilling (0.13m @ 4.95% Cu from 827.87m and 0.20m @ 4.18% Cu from 899.15m, CHD005B-W1): Peak Minerals Limited (now Lion Rock Minerals Limited) ASX announcement 26 April 2022 and Mamba ASX announcement 29 July 2026.

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