30 July 2026

Quarterly Activities Report – June Quarter 2026

Golden Mile Resources Limited (ASX: G88, "Golden Mile" or "the Company") is pleased to present its Quarterly Report for the period ending 30 June 2026.

COMPANY HIGHLIGHTS

Pearl Copper Project, Arizona, USA

- **Three surface channel sample lines completed over the Aurora gold prospect have shown the altered and sheared granodiorite host to be highly anomalous across significant strike widths.**
- **The southern most line (Line 1) was the standout returning an average grade of 2.38g/t over a strike width of approximately 126 metres.**
- **Line 2, which tested the central zone over a narrower width because of restricted outcrop, returned an average grade of 2.56g/t over a strike width of approximately 55 metres.**
- **Both Lines 1 and 2 (see figure 3) started and finished in anomalous gold (0.34g/t, 3.47g/t and 3.33g/t, 1.77g/t respectively) confirming the gold mineralisation along these lines remains open across strike.**
- **Line 3 recorded sporadic gold values and effectively closes the anomaly around 400 metres to the north of Line 1. The anomaly still however remains open to the south of Line 1.**
- **G88 has commenced permitting approvals for a drill programme to test the mineralisation at depth.**

Leviathan Porphyry Copper-Molybdenum Project, Arizona, USA

- **Leviathan is a porphyry Copper-molybdenum ("Cu-Mo") target which hosts multiple multi-phase north-east-trending breccia veins, highlighted by the Leviathan vein which sub outcrops for around 800 metres with widths of up to 6 metres.**
- **A first stage rock chip and stream sediment sampling programme totalling 110 samples has been completed and assay results received.**
- **This programme, designed to test the Leviathan vein and the additional vein structures within the Project area has returned widespread anomalous Cu and Mo mineralisation with assay grades greater than 500ppm across 72% of the rock chips collected.**
- **This included 18 samples assaying greater than 0.5% Cu or Mo with respective highs of 3.91% and 5.98%.**
- **Geological mapping as part of the programme noted the confluence of the Leviathan vein with vein sets situated immediately to the east, which with the high metal grades recorded, has provided a potential near term drilling target.**

AURORA PROSPECT (PEARL PROJECT), ARIZONA, USA (G88 Earn In to 85%)

OVERVIEW

The Aurora Prospect is part of the Company's Pearl Copper Project ("Pearl" and/or the "Project") which is situated in the San Manuel mining district, Pinal County, Arizona, approximately 40 km north-east of Tucson, near the town of Mammoth.

Pearl is located within the world-class Laramide Porphyry Copper Province, part of the prolific Southwestern North American Porphyry Copper Province, the principal copper metallogenic province of the USA. The province accounted for approximately 70% of total USA copper production in 2023.

Despite prolific evidence of surface mineralisation and its location being immediately north of BHP's San Manuel-Kalamazoo Mine, one of the largest deposits in the Laramide Porphyry Copper Province, the Project area has been subject to minimal modern exploration with multiple untested geochemical and geophysical targets.

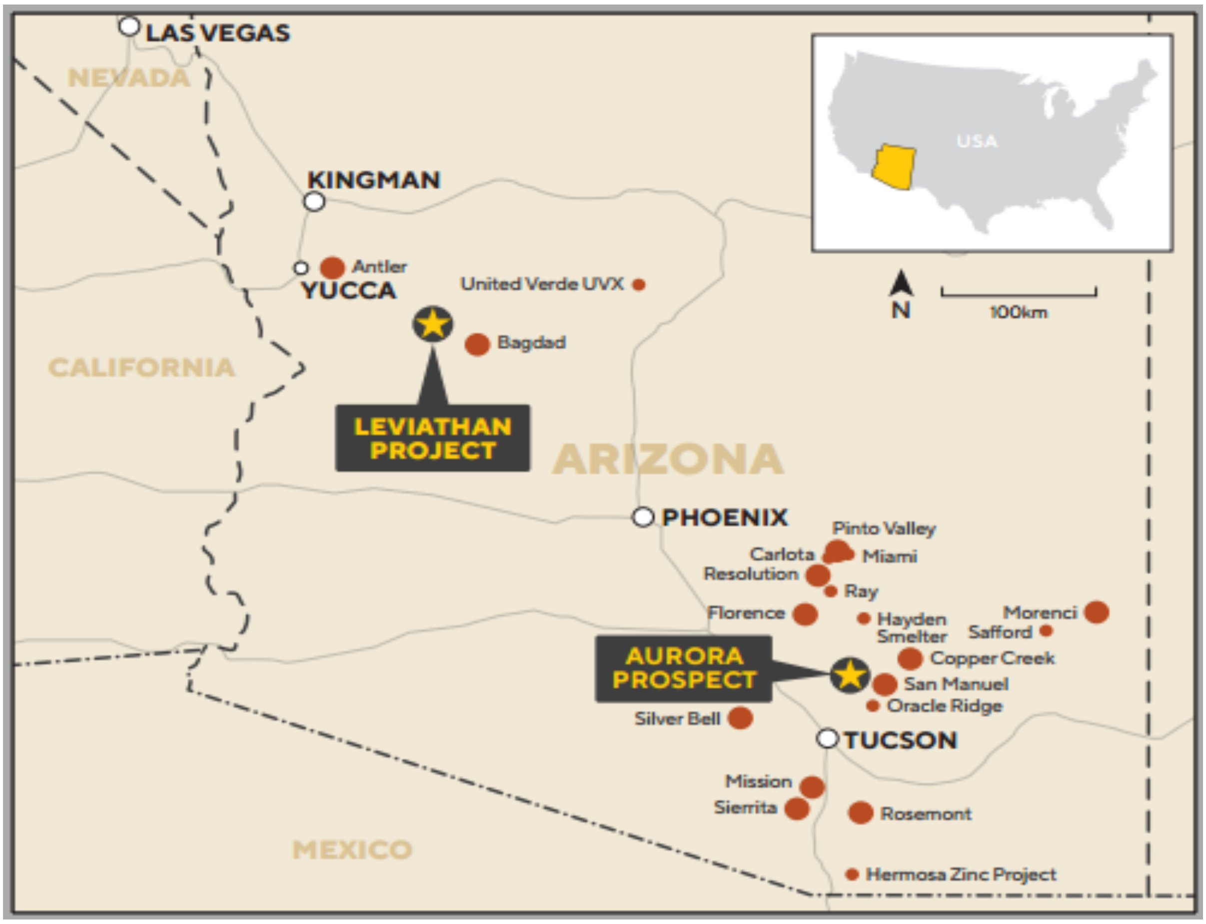

Figure 1: Pearl Project (Aurora Prospect) and Leviathan Project Location Plan

The Aurora Gold Prospect was discovered during field reconnaissance in late 2024 with an initial sampling exercise of 6 rock chip samples returning highly anomalous gold values ranging from 0.40g/t to a high of 10.8g/t (results reported on 23 January 2025).

This resulted in a limited follow-up programme in mid-2025 (results reported on 7 July 2025) and a more detailed sampling programme in late November 2025 (results reported 11 February 2026). Both of these programmes confirmed earlier results with 58% of the total samples collected assaying greater than 0.5g/t gold and a target area of around 800 metres in strike (still open to the south) and 200 metres in width, being delineated.

As a consequence of these very encouraging results, a more detailed sampling programme – this time to test the granodiorite which hosts the previously sampled auriferous veins was carried out during April and early May 2026.

A total of 81 rock chip and scree channel samples were collected along three lines and tested around 400 metres of strike (see figure 3).

The programme was designed to take as a near a representative continuous sample of each interval (each sample interval had between 15-20 rock chips across strike) with each interval being around 3.8 metres in length (across strike) with each new sample adjoining the previous such that as near complete coverage across strike could be achieved.

Each of the samples tested only outcrop or insitu scree and where soil coverage was thin then a greater density of rock chip and insitu scree was able to be sampled within the interval.

The sampling programme was undertaken by the Company's US based consulting geologist Tom Knoch, who has over 40 years field exploration experience.

Each sample included any quartz veins that were also within that interval.

These three surface channel sample lines completed over the Aurora gold prospect were potentially game changers as they showed the altered and sheared granodiorite host to be highly anomalous in Au across significant strike widths (results reported 3 June 2026).

The southern most line (Line 1) was the standout returning an average grade of 2.38g/t over a strike width of approximately 126 metres.

Line 2, which tested the central zone over a narrower width because of restricted outcrop, returned an average grade of 2.56g/t over a strike width of approximately 55 metres.

In addition, both Lines 1 and 2 (see figure 1) started and finished in anomalous gold (0.34g/t, 3.47g/t and 3.33g/t, 1.77g/t respectively) confirming the gold mineralisation along these lines remains open across strike.

Whilst Line 3 recorded sporadic gold values with the highest-grade section being only 30.4 metres grading 0.63g/t (within the entire section of 175 metres grading 0.19g/t) it did demonstrate that the Au mineralisation is continuous to around 400 metres to the north of Line 1.

To the north of Line 3 the alteration and shearing reduces in intensity and this is therefore the likely northern boundary of the mineralisation.

The anomaly still however remains open to the south of Line 1.

The next step is to test this mineralisation at depth and as a consequence G88 has commenced permitting approvals for a drill programme targeted to commence in November (Arizona drill approvals take at least three months to achieve).

AURORA CHANNEL SAMPLE LINE 1 (SOUTHERN LINE) – APPROXIMATELY 126 METRES ACROSS STRIKE

Aurora Channel Sample Line 1 was the southernmost line sampled and returned an average gold grade of **2.38g/t across approximately 126 metres** of strike.

Sample	Sample Type	North	West	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)
26ACH041	Outcrop/Insitu scree	32^0 44’ 5.6”	110^0 43’ 52.5”	0.34	2.9	37	265
26ACH042	Outcrop/Insitu scree	32^0 44’ 5.5”	110^0 43’ 52.5”	0.39	2.4	48	482
26ACH043	Outcrop/Insitu scree	32^0 44’ 5.4”	110^0 43’ 52.4”	0.31	2.6	47	602
26ACH044	Outcrop/Insitu scree	32^0 44’ 5.4”	110^0 43’ 52.2”	1.40	4.5	53	611
26ACH045	Outcrop/Insitu scree	32^0 44’ 5.4”	110^0 43’ 52.1”	0.51	2.8	46	419
26ACH046	Outcrop/Insitu scree	32^0 44’ 5.3”	110^0 43’ 52.1”	1.12	3.9	92	737
26ACH047	Outcrop/Insitu scree	32^0 44’ 5.2”	110^0 43’ 52.0”	0.74	4.4	75	1005
26ACH048	Outcrop/Insitu scree	32^0 44’ 5.1”	110^0 43’ 51.9”	0.30	2.1	42	307
26ACH049	Outcrop/Insitu scree	32^0 44’ 5.1”	110^0 43’ 51.7”	0.17	0.8	43	504
26ACH050	Outcrop/Insitu scree	32^0 44’ 5.0”	110^0 43’ 51.6”	5.50	6.0	173	3090
26ACH051	Outcrop/Insitu scree	32^0 44’ 5.0”	110^0 43’ 51.4”	3.08	3.6	55	1590
26ACH052	Outcrop/Insitu scree	32^0 44’ 5.1”	110^0 43’ 51.3”	1.75	3.1	71	1310
26ACH053	Outcrop/Insitu scree	32^0 44’ 5.0”	110^0 43’ 51.2”	0.74	3.1	61	937
26ACH054	Outcrop/Insitu scree	32^0 44’ 4.9”	110^0 43’ 51.0”	1.30	5.0	81	2110
26ACH055	Outcrop/Insitu scree	32^0 44’ 4.9”	110^0 43’ 50.8”	1.62	4.3	67	1605
26ACH056	Outcrop/Insitu scree	32^0 44’ 4.9”	110^0 43’ 50.6”	2.28	7.1	50	1865
26ACH057	Outcrop/Insitu scree	32^0 44’ 4.8”	110^0 43’ 50.5”	8.78	11.2	80	10750
26ACH058	Outcrop/Insitu scree	32^0 44’ 4.9”	110^0 43’ 50.2”	2.93	6.9	78	1690
26ACH059	Outcrop/Insitu scree	32^0 44’ 4.8”	110^0 43’ 50.1”	5.72	34.4	565	10800
26ACH060	Outcrop/Insitu scree	32^0 44’ 4.7”	110^0 43’ 49.9”	6.32	21.8	157	6710
26ACH061	Outcrop/Insitu scree	32^0 44’ 4.8”	110^0 43’ 49.7”	2.25	12.2	101	1465
26ACH062	Outcrop/Insitu scree	32^0 44’ 4.8”	110^0 43’ 49.5”	4.15	18.8	58	1410
26ACH063	Outcrop/Insitu scree	32^0 44’ 4.9”	110^0 43’ 49.4”	3.45	5.2	39	876
26ACH064	Outcrop/Insitu scree	32^0 44’ 4.9”	110^0 43’ 49.2”	0.56	4.0	30	745
26ACH065	Outcrop/Insitu scree	32^0 44’ 5.0”	110^0 43’ 49.1”	0.74	5.5	92	806
26ACH066	Outcrop/Insitu scree	32^0 44’ 5.1”	110^0 43’ 48.9”	2.12	7.0	61	1280
26ACH067	Outcrop/Insitu scree	32^0 44’ 5.2”	110^0 43’ 48.8”	1.97	4.9	57	574
26ACH068	Outcrop/Insitu scree	32^0 44’ 5.2”	110^0 43’ 48.6”	4.07	14.0	88	1690
26ACH069	Outcrop/Insitu scree	32^0 44’ 5.3”	110^0 43’ 48.5”	3.39	25.7	148	2980
26ACH070	Outcrop/Insitu scree	32^0 44’ 5.3”	110^0 43’ 48.4”	3.47	18.1	74	2640

Table 1: Line 1 (Au, Ag, Cu and Pb assays results) Au grades >0.50g/t highlighted Au and Ag: 1oz = 33.1g/t, Cu and Pb: 1.0% = 10,000ppm

AURORA CHANNEL SAMPLE LINE 2 (CENTRAL LINE) – APPROXIMATELY 55 METRES ACROSS STRIKE

Similar to Line 1, Line 2 also returned highly encouraging widths and gold grades of approximately **55 metres grading 2.56g/t**. Sampling was however laterally restricted compared to Lines 1 and 3 because of reduced outcrop and/or insitu scree.

Sample	Sample Type	North	West	Au	Ag	Cu	Pb
				(g/t)	(g/t)	(ppm)	(ppm)
26ACH071	Outcrop/Insitu scree	32⁰ 44' 6.9"	110⁰ 43' 50.3"	**3.33**	7.4	39	1795
26ACH072	Outcrop/Insitu scree	32⁰ 44' 7.1"	110⁰ 43' 50.2"	**0.29**	1.7	103	93
26ACH073	Outcrop/Insitu scree	32⁰ 44' 7.5"	110⁰ 43' 49.8"	0.01	<0.5	39	20
26ACH074	Outcrop/Insitu scree	32⁰ 44' 7.7"	110⁰ 43' 49.6"	**1.26**	4.3	143	1560
26ACH075	Outcrop/Insitu scree	32⁰ 44' 8.2"	110⁰ 43' 49.0"	**2.62**	2.3	39	110
26ACH076	Outcrop/Insitu scree	32⁰ 44' 8.4"	110⁰ 43' 49.0"	0.15	5.8	16	65
26ACH077	Outcrop/Insitu scree	32⁰ 44' 8.7"	110⁰ 43' 48.6"	0.07	0.8	10	21
26ACH078	Outcrop/Insitu scree	32⁰ 44' 6.8"	110⁰ 43' 49.4"	**4.23**	4.0	123	902
26ACH079	Outcrop/Insitu scree	32⁰ 44' 6.5"	110⁰ 43' 48.8"	**1.13**	10.4	178	3620
26ACH080	Outcrop/Insitu scree	32⁰ 44' 6.6"	110⁰ 43' 48.5"	**13.25**	23.8	25	1630
26ACH081	Outcrop/Insitu scree	32⁰ 44' 7.1"	110⁰ 43' 49.8"	**1.77**	2.1	161	185

Table 2: Line 2 (Au, Ag, Cu and Pb assays results) Au grades >0.50g/t highlighted Au and Ag: 1oz = 33.1g/t Cu and Pb: 1.0% = 10,000ppm

Figure 2: Typical Aurora terrain - Line 2

AURORA CHANNEL SAMPLE LINE 3 (NORTHERN LINE) – APPROXIMATELY 175 METRES ACROSS STRIKE

Line 3 marks the interpreted northern end of the Aurora mineralisation averaging **0.19g/t across 175 metres of strike including 30.4 metres grading 0.63g/t**.

Sample	Sample Type	North	West	Au	Ag	Cu	Pb
				(g/t)	(g/t)	(ppm)	(ppm)
26ACH001	Outcrop/Insitu scree	32^0 44’ 13.6”	110^0 43’ 54.8”	0.12	1.7	35	44
26ACH002	Outcrop/Insitu scree	32^0 44’ 13.7”	110^0 43’ 54.7”	0.06	1.5	34	32
26ACH003	Outcrop/Insitu scree	32^0 44’ 13.9”	110^0 43’ 54.6”	**0.26**	2.0	43	67
26ACH004	Outcrop/Insitu scree	32^0 44’ 14.0”	110^0 43’ 54.5”	0.02	1.2	32	30
26ACH005	Outcrop/Insitu scree	32^0 44’ 14.0”	110^0 43’ 54.4”	0.07	3.8	3330	601
26ACH006	Outcrop/Insitu scree	32^0 44’ 14.1”	110^0 43’ 54.3”	0.03	1.6	46	152
26ACH007	Outcrop/Insitu scree	32^0 44’ 14.2”	110^0 43’ 54.1”	**0.40**	1.5	24	37
26ACH008	Outcrop/Insitu scree	32^0 44’ 14.2”	110^0 43’ 53.8”	0.04	1.6	38	48
26ACH009	Outcrop/Insitu scree	32^0 44’ 14.3”	110^0 43’ 53.7”	0.05	5.2	88	515
26ACH010	Outcrop/Insitu scree	32^0 44’ 14.4”	110^0 43’ 53.5”	0.10	3.2	34	114
26ACH011	Outcrop/Insitu scree	32^0 44’ 14.4”	110^0 43’ 53.3”	0.02	0.9	28	30
26ACH012	Outcrop/Insitu scree	32^0 44’ 14.4”	110^0 43’ 53.2”	0.03	0.8	36	64
26ACH013	Outcrop/Insitu scree	32^0 44’ 14.5”	110^0 43’ 53.0”	0.02	1.0	24	18
26ACH014	Outcrop/Insitu scree	32^0 44’ 14.7”	110^0 43’ 52.9”	0.15	1.4	27	44
26ACH015	Outcrop/Insitu scree	32^0 44’ 14.7”	110^0 43’ 52.7”	0.05	1.5	75	33
26ACH016	Outcrop/Insitu scree	32^0 44’ 14.7”	110^0 43’ 52.6”	0.03	1.0	26	27
26ACH017	Outcrop/Insitu scree	32^0 44’ 14.5”	110^0 43’ 52.4”	0.04	1.3	31	43
26ACH018	Outcrop/Insitu scree	32^0 44’ 14.6”	110^0 43’ 52.2”	0.01	0.8	28	21
26ACH019	Outcrop/Insitu scree	32^0 44’ 14.6”	110^0 43’ 52.0”	0.02	0.9	25	39
26ACH020	Outcrop/Insitu scree	32^0 44’ 14.6”	110^0 43’ 51.8”	0.07	1.3	38	74
26ACH021	Outcrop/Insitu scree	32^0 44’ 14.8”	110^0 43’ 51.7”	0.03	1.2	48	42
26ACH022	Outcrop/Insitu scree	32^0 44’ 14.8”	110^0 43’ 51.4”	0.13	1.6	34	46
26ACH023	Outcrop/Insitu scree	32^0 44’ 15.1”	110^0 43’ 51.7”	**0.52**	5.3	40	286
26ACH024	Outcrop/Insitu scree	32^0 44’ 15.3”	110^0 43’ 51.6”	**0.62**	5.6	37	216
26ACH025	Outcrop/Insitu scree	32^0 44’ 15.4”	110^0 43’ 51.4”	**2.11**	9.0	42	237
26ACH026	Outcrop/Insitu scree	32^0 44’ 15.3”	110^0 43’ 51.2”	**0.57**	5.1	30	197
26ACH027	Outcrop/Insitu scree	32^0 44’ 15.4”	110^0 43’ 51.1”	**0.71**	4.6	29	248
26ACH028	Outcrop/Insitu scree	32^0 44’ 15.6”	110^0 43’ 51.0”	0.22	3.2	40	111
26ACH029	Outcrop/Insitu scree	32^0 44’ 15.7”	110^0 43’ 50.9”	**0.52**	7.1	45	285
26ACH030	Outcrop/Insitu scree	32^0 44’ 15.9”	110^0 43’ 50.8”	**0.30**	4.1	23	121
26ACH031	Outcrop/Insitu scree	32^0 44’ 15.9”	110^0 43’ 50.7”	0.01	1.2	15	37
26ACH032	Outcrop/Insitu scree	32^0 44’ 16.0”	110^0 43’ 50.6”	0.21	4.2	42	67

CHANNEL SAMPLE LINE 3 (NORTHERN LINE) - continued

Sample	Sample Type	North	West	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)
26ACH033	Outcrop/Insitu scree	32^{0} 44’ 16.1”	110^{0} 43’ 50.4”	0.01	0.8	32	7
26ACH034	Outcrop/Insitu scree	32^{0} 44’ 16.2”	110^{0} 43’ 50.3”	0.02	0.6	34	6
26ACH035	Outcrop/Insitu scree	32^{0} 44’ 16.4”	110^{0} 43’ 50.3”	0.01	0.5	34	7
26ACH036	Outcrop/Insitu scree	32^{0} 44’ 16.4”	110^{0} 43’ 49.7”	0.02	<0.5	25	15
26ACH037	Outcrop/Insitu scree	32^{0} 44’ 16.2”	110^{0} 43’ 49.5”	0.01	<0.5	16	5
26ACH038	Outcrop/Insitu scree	32^{0} 44’ 16.3”	110^{0} 43’ 49.3”	0.01	0.6	28	143
26ACH039	Outcrop/Insitu scree	32^{0} 44’ 16.3”	110^{0} 43’ 49.1”	0.00	<0.5	35	166
26ACH040	Outcrop/Insitu scree	32^{0} 44’ 16.4”	110^{0} 43’ 48.9”	0.01	<0.5	16	9

Table 3: Line 2 (Au, Ag, Cu and Pb assays results) Au grades >0.50g/t highlighted Au and Ag: 1oz = 33.1g/t Cu and Pb: 1.0% = 10,000ppm

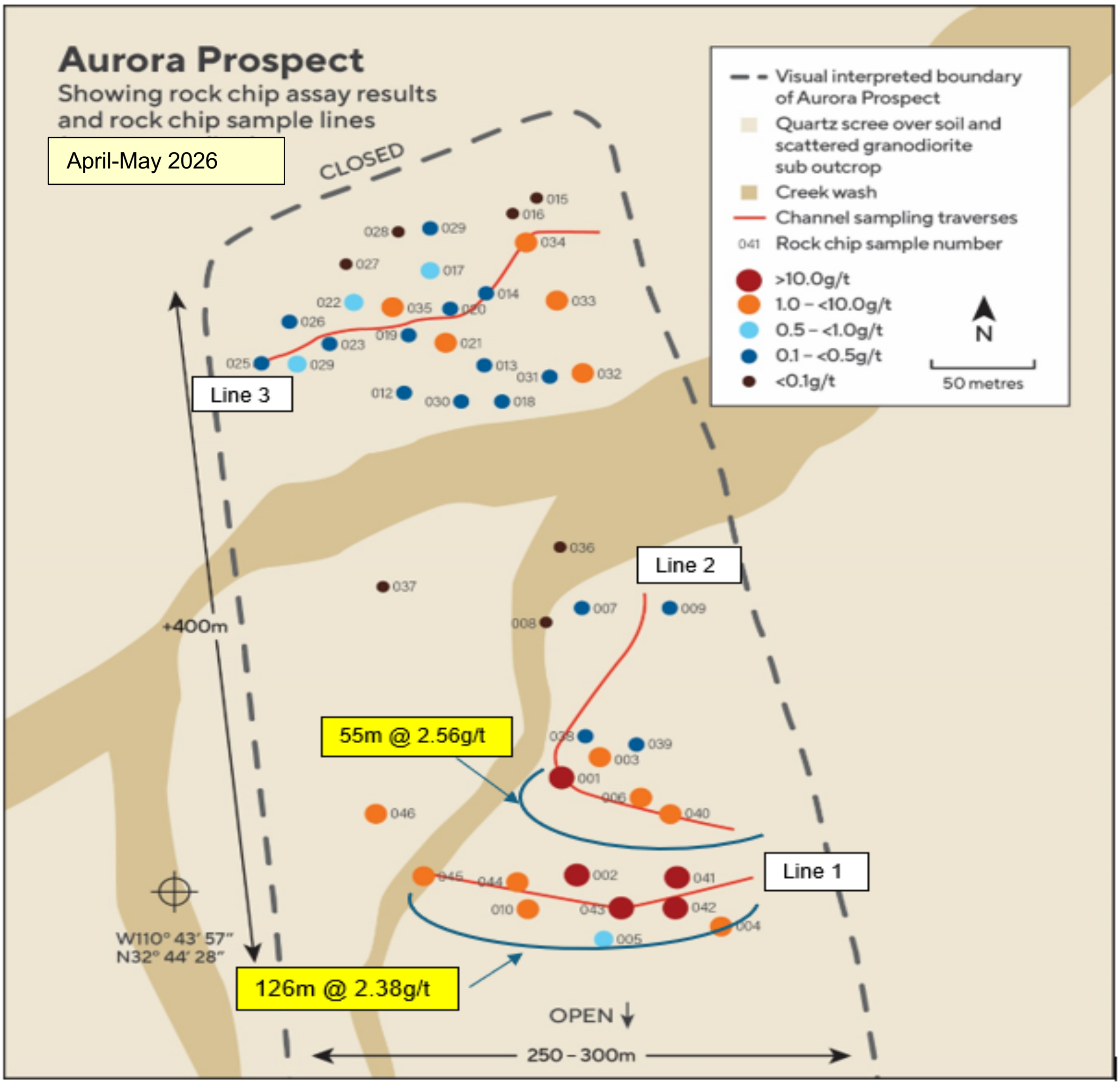

Figure 3: Channel sample lines across Aurora prospect (April-May 2026)

LEVITHAN COPPER-MOLYBDENUM PROJECT, ARIZONA, USA (G88 Earn In to 95%)

OVERVIEW

Leviathan is a porphyry Cu-Mo target which is located in the Mohave County, Northwestern Arizona and is situated approximately 350km north-west of the Company's Aurora Prospect (Pearl Copper Project).

It is located on the western margin of the Diamond Joe quartz monzonite porphyry stock. This stock is a regional feature and from recent age dating has been shown to be associated with the Laramide orogeny, which is the geological event when many of the major porphyry copper deposits within Arizona, Utah and Nevada were developed.

Locally, the Leviathan Project area displays many of the characteristics of a major porphyry copper system including stockwork quartz-molybdenite chalcopyrite veins with potassic, sericitic and propylitic hydrothermal alteration.

Within the Leviathan Project the Leviathan vein is the principal geological feature and is a multi-phase fault breccia vein. It can be traced for up to 800 metres in strike with thicknesses ranging between 2-6 metres.

Figure 4: Leviathan Vein with historic Mine infrastructure in valley

This vein was the subject of historic underground mining operations in the early 1920's with a 200 ft shaft and associated drives and surface infrastructure.

No production records are available but historic reports from that time (Horton 1916, Hess

1924) reported that *"the ore carried about 1% molybdenite, nearly as much in copper and several hundred feet of drifting had been done on the 100ft level".*

The Leviathan vein itself is enclosed within a broad halo of intensely potassic altered felsic wall rock and molybdenum, chalcopyrite and it is reported that minor scheelite (a primary ore of Tungsten (W)) can be recovered from the historic mine dumps.

Whilst the Leviathan vein is the dominating feature of the Project area, reconnaissance mapping and rock chip sampling by G88 has shown there to be at least five additional sub-parallel vein systems within the claim block with widths ranging between 1-5 metres and strike lengths of up to 300-400 metres before being covered by scree.

All of these veins are also Cu-Mo mineralised.

Operationally, the Leviathan Project is covered by patented claims, meaning that minimal permitting is required to undertake exploration activities including only 30 days notification for drilling permits.

During the June quarter our US based geological team carried out a rock chip (99 samples) and stream sediment (11 samples) survey across the Levithan claim group (results reported 22 July 2026).

Results for those rock chip sample that assayed greater than 500ppm Cu and/or Mo are tabulated in Table 4.

Whilst exploration is still at an early stage with drilling yet to be undertaken, the field programmes completed to date together with information available from the historic mining, alteration studies and recent assay data has allowed the following observations to be made and documented regarding Leviathan.

- Structural characteristics indicate that the veins within the Leviathan Project appear to have undergone multiple episodes of movement, as evidenced by broken and brecciated quartz, quartz healed by later mineralization, and multiple generations of sulphide deposition. These repeated events are generally favourable because they indicate a long-lived hydrothermal system capable of concentrating economic levels of metals.

- Because of the factors explained above, the Leviathan deposit model has many of the characteristics of a porphyry Cu/Mo system including multiple NE trending breccia veins, quartz stockworks, pervasive alteration patterns and the Cu/Mo mineralisation suggest potential for a much larger mineralised body beneath the exposed veins.

- It was noted however that the hydrothermal alteration (and hence mineralisation) was most intense within and immediately adjacent to the veins indicating that – at least in the upper reaches – Leviathan is a fracture filled higher grade Cu-Mo target rather than a bulk tonnage lower grade target akin to a traditional Cu-Mo porphyry.

Sample	Sample	Visible Mineralisation				Alteration	Northing	Easting	Cu	Mo
Number	Type	Cpy	Azt	Mct	Moly	Minerals			ppm	ppm
26LRX001	Rock chip		✓			✓	34° 49’ 53.3”	113° 47’ 42.0”	23,900	59
26LRX002	Rock chip		✓				34° 49’ 52.7”	113° 47’ 42.3”	2,000	496
26LRX003	Rock chip						34° 49’ 52.3”	113° 47’ 42.2”	746	508
26LRX004	Rock chip						34° 49’ 51.6”	113° 45’ 43.5”	2,100	836
26LRX005	Rock chip						34° 49’ 51.5”	113° 47’ 43.6”	528	578
26LRX006	Rock chip						34° 49’ 49.4”	113° 47’ 35.6”	761	1,660
26LRX007	Rock chip						34° 49’ 48.1”	113° 47’ 36.9”	557	87
26LRX009	Rock chip	✓				✓	34° 49’ 48.7”	113° 47’ 39.6”	188	2,080
26LRX010	Rock chip		✓	✓		✓	34° 49’ 25.7”	113° 46’ 38.8”	39,100	1,485
26LRX011	Rock chip		✓	✓		✓	34° 49’ 25.7”	113° 46’ 38.8”	4,660	1,320
26LRX012	Rock chip		✓	✓		✓	34° 49’ 26.7”	113° 46’ 39.3”	30,000	2,620
26LRX013	Rock chip		✓	✓		✓	34° 49’ 26.1”	113° 46’ 40.2”	5,620	625
26LRX014	Rock chip			✓		✓	34° 49’ 38.4”	113° 47’ 20.3”	4,520	428
26LRX015	Rock chip					✓	34° 49’ 40.3”	113° 47’ 18.8”	989	152
26LRX016	Rock chip			✓		✓	34° 49’ 36.9”	113° 47’ 19.0”	2,740	689
26LRX017	Rock chip					✓	34° 49’ 37.4”	113° 47’ 19.7”	438	903
26LRX018	Rock chip					✓	34° 49’ 37.5”	113° 47’ 20.9”	1,525	686
26LRX020	Rock chip	✓		✓			34° 49’ 40.9”	113° 47’ 24.7”	745	199
26LRX021	Rock chip		✓	✓	✓	✓	34° 49’ 40.6”	113° 47’ 25.4”	6,000	562
26LRX022	Rock chip	✓			✓	✓	34° 49’ 40.3”	113° 47’ 26.2”	2,760	215
26LRX023	Rock chip	✓		✓		✓	34° 49’ 39.8”	113° 47’ 28.0”	4,890	978
26LRX026	Rock chip	✓			✓	✓	34° 49’ 40.4”	113° 47’ 28.6”	886	1,190
26LRX027	Rock chip	✓		✓		✓	34° 49’ 40.8”	113° 47’ 28.3”	1,355	136
26LRX028	Rock chip			✓	✓	✓	34° 49’ 41.6”	113° 47’ 27.5”	573	87
26LRX029	Rock chip				✓	✓	34° 49’ 55.4”	113° 47’ 40.0”	3,180	1,355
26LRX030	Rock chip				✓	✓	34° 49’ 55.7”	113° 47’ 39.4”	1,585	1,805
26LRX031	Rock chip				✓	✓	34° 50’ 01.9”	113° 47’ 32.8”	1,375	142
26LRX032	Rock chip				✓	✓	34° 50’ 01.9”	113° 47’ 32.8”	863	355
26LRX033	Rock chip				✓	✓	34° 50’ 01.9”	113° 47’ 32.8”	795	222
26LRX034	Rock chip		✓	✓	✓	✓	34° 50’ 59.8”	113° 47’ 32.4”	18,500	647
26LRX035	Rock chip				✓	✓	34° 49’ 50.4”	113° 47’ 35.1”	250	59,800
26LRX036	Rock chip	✓			✓	✓	34° 49’ 50.3”	113° 47’ 34.6”	5,560	1,490
26LRX037	Rock chip	✓			✓	✓	34° 49’ 44.9”	113° 47’ 29.8”	407	738
26LRX038	Rock chip	✓			✓	✓	34° 49’ 44.2”	113° 47’ 30.5”	4,190	887
26LRX046	Rock chip				✓	✓	34° 49’ 48.4”	113° 47’ 40.0”	392	593
26LRX047	Rock chip		✓	✓		✓	34° 49’ 47.8”	113° 46’ 40.2”	375	651
26LRX048	Rock chip			✓		✓	34° 49’ 47.3”	113° 47’ 41.0”	808	1,210
26LRX049	Rock chip					✓	34° 49’ 46.6”	113° 47’ 41.7”	1,345	5,420
26LRX050	Rock chip				✓	✓	34° 49’ 46.4”	113° 47’ 42.2”	1,260	1,365

Table 4: Leviathan Project: Reconnaissance rock chip assays (Cu, Mo>0.5%, highlighted)
Cpy- chalcopyrite ($CuFeS_2$), Azt – azurite ($Cu_3(CO_3)_2(OH)_2$), Mct – malachite ($Cu_2(CO_3)(OH)_2$), Moly – Molybdenite (MoS_2)

Sample	Sample	Visible Mineralisation				Alteration	Northing	Easting	Cu	Mo
Number	Type	Cpy	Azt	Mct	Moly	Minerals			ppm	ppm
26LRX051	Rock chip				✓	✓	34° 49’ 45.0”	113° 47’ 43.9”	177	701
26LRX052	Rock chip				✓	✓	34° 49’ 44.3”	113° 47’ 44.7”	1,295	3,380
26LRX053	Rock chip				✓	✓	34° 49’ 44.1”	113° 47’ 45.2”	617	819
26LRX054	Rock chip				✓	✓	34° 49’ 51.9”	113° 47’ 36.7”	2,310	1,140
26LRX055	Rock chip				✓	✓	34° 49’ 52.4”	113° 47’ 36.0”	1,465	650
26LRX056	Rock chip				✓	✓	34° 49’ 52.8”	113° 47’ 35.5”	1,260	2,840
26LRX057	Rock chip				✓	✓	34° 49’ 54.0”	113° 47’ 33.9”	1,200	620
26LRX060	Rock chip			✓		✓	34° 49’ 54.4”	113° 47’ 33.5”	1,300	84
26LRX071	Rock chip					✓	34° 49’ 51.1”	113° 47’ 34.8”	748	87
26LRX072	Rock chip					✓	34° 49’ 50.8”	113° 47’ 34.1”	8,300	122
26LRX073	Rock chip				✓	✓	34° 49’ 50.3”	113° 47’ 33.9”	3,470	1,640
26LRX074	Rock chip				✓	✓	34° 49’ 49.9”	113° 47’ 33.7”	530	435
26LRX075	Rock chip			✓		✓	34° 49’ 47.2”	113° 47’ 29.7”	14,000	125
26LRX076	Rock chip			✓	✓	✓	34° 49’ 50.4”	113° 47’ 38.2”	44,000	2,120
26LRX077	Rock chip		✓	✓	✓	✓	34° 49’ 49.9”	113° 47’ 38.5”	26,300	5,150
26LRX078	Rock chip			✓	✓	✓	34° 49’ 48.9”	113° 47’ 39.7”	2,080	5,600
26LRX079	Rock chip					✓	34° 49’ 48.4”	113° 47’ 36.9”	603	172
26LRX083	Rock chip			✓		✓	34° 49’ 54.9”	113° 47’ 40.5”	1,665	374
26LRX084	Rock chip			✓		✓	34° 49’ 54.2”	113° 47’ 40.9”	1,225	257
26LRX085	Rock chip			✓	✓	✓	34° 49’ 53.9”	113° 47’ 41.3”	1,435	1,970
26LRX086	Rock chip			✓		✓	34° 49’ 53.5”	113° 47’ 41.5”	10,100	1,125
26LRX087	Rock chip					✓	34° 49’ 56.4”	113° 47’ 38.3”	534	62
26LRX088	Rock chip					✓	34° 49’ 57.5”	113° 47’ 36.9”	1,265	50
26LRX089	Rock chip				✓	✓	34° 49’ 57.9”	113° 47’ 36.1”	206	1,765
26LRX090	Rock chip				✓	✓	34° 49’ 58.4”	113° 47’ 35.5”	326	1,225
26LRX092	Rock chip			✓		✓	34° 49’ 59.1”	113° 47’ 34.0”	1,260	187
26LRX093	Rock chip		✓	✓	✓	✓	34° 49’ 59.6”	113° 47’ 33.0”	53,700	662
26LRX094	Rock chip	✓	✓	✓		✓	34° 49’ 59.8”	113° 47’ 32.7”	11,600	110
26LRX095	Rock chip	✓	✓	✓		✓	34° 49’ 59.8”	113° 47’ 32.7”	33,300	116
26LRX096	Rock chip	✓	✓	✓	✓	✓	34° 49’ 59.8”	113° 47’ 32.7”	23,300	846
26LRX097	Rock chip	✓				✓	34° 49’ 12.5”	113° 45’ 43.9”	515	28
26LRX098	Rock chip						34° 49’ 12.5”	113° 45’ 43.9”	544	19

Table 4 (continued): Leviathan Project: Reconnaissance rock chip assays (Cu, Mo>0.5%, highlighted)
Cpy- chalcopyrite ($CuFeS_2$), Azt – azurite ($Cu_3(CO_3)_2(OH)_2$), Mct – malachite ($Cu_2(CO_3)(OH)_2$), Moly – Molybdenite (MoS_2)

The results of the sampling programme are being assessed and potential drill targets developed.

LEONORA GOLD JV (PATRONUS RESOURCES LIMITED ASX: PTN EARNING 80%)

In early April G88 entered into a binding agreement to sell its remaining 20% interest in the Leonora Gold JV to Navigator Mining Pty Ltd, a wholly owned subsidiary of Patronus Resources Limited (ASX: PTN), for cash consideration of A$250,000.

The Leonora Gold JV is located approximately 40 km north-east of Leonora and 230 km north of Kalgoorlie in the Eastern Goldfields of Western Australia. It includes the Benalla, Normandy and Monarch project areas and comprises the following tenements: M37/1414, M37/1456, M37/1457, E37/1225, P37/8762, P37/8763, P37/8764, P37/8765, P37/8766, P37/9060, P37/9061, P37/9543, P37/9544, P37/9545, P37/9546, P37/9598, P37/9599, P37/9600 and P37/9601.

IRONSTONE WELL PROJECT

During the June quarter G88 entered into a binding agreement with Recharge Metals Limited (ASX: REC) for that company to purchase a 100% interest in the Company's Ironstone Well Project, which comprises one granted mining tenement M37/1341 and two mining tenement applications M37/1378 and M37/1439 totalling 6.6km2 in area.

Total consideration was $100,000 cash and is expected to settle in the September quarter.

YUINMERY GOLD PROJECT

Located approximately 475km northeast of Perth and 80km southwest of Sandstone, the Company's Yuinmery gold project covers the eastern portion of the Youanmi Greenstone Belt and covers over 9km of strike of the Yuinmery Fault.

Strategically, the Project is only 10 km east of Rox Resources Limited (ASX: RXL) Youanmi Gold Project which boasts historic production of 667,000 ounces Au at 5.57 g/t and currently hosts a mineral resource of 12.1 million tonnes @5.6g/t for 2.17 million contained ounces of gold (ROX Resources Limited ASX release 17 February 2026: RIU Explorers Conference Presentation)

Geologically, Yuinmery shares many of the same lithological and structural characteristics as Youanmi and historic exploration by Golden Mile and others has located numerous gold geochemical anomalies within the project area including gold nuggets in a number of locations.

During the June Quarter the Company undertook a short field survey to familiarise its technical team with the geology and weathering profile across the project area.

This survey confirmed the Yuinmery Fault and Secondary Fault zones as priority targets areas and it is noted that Empire Resources Limited (ASX: ERL) Microbe Well Project where Au drill intersections have been recorded is located within this same target and lies only around 5km to the north of G88's Yuinmery tenement.

GIDGEE JV PROJECT (GATEWAY MINING LTD EARNING 80%)

During the June quarter the Company received a notice from Gateway Mining that it had completed $500,000 expenditure under the second earn clause of the JV agreement and was now entitled to an 80% interest in the Gidgee JV.

G88 is currently reviewing the work completed during this second earn-in and has requested cost allocations for the work completed.

QUIKSILVER MULTI-COMMODITY PROJECT (100%)

A review to update the development potential of this project continued through the June quarter and is now scheduled for completion in the September quarter.

YARRAMBEE VMS project (100%)

Consistent with the Company's exploration philosophy of prioritising expenditure on those projects with the perceived greater potential, the Yarrambee project was relinquished during the June quarter.

CORPORATE

Acquisitions and Joint Ventures

During the June Quarter, project reviews and due diligence continued to be carried out on promoted projects.

Payments to Related parties

As required in Section 6 of the Appendix 5B Quarterly cash flow report, the Company made payments to related parties and their associates during the Quarter comprising payments to directors, management and related service providers totalling Nil.

June Quarter ASX Announcements

26/06/2026	3:39:03 PM	2		Change of Director's Interest Notice (PDF 147.0 KB)
5/06/2026	2:41:00 PM	2		Yuinmery RC Drilling Program Commencing 6 June 2026 (PDF 271.5 KB)
5/06/2026	8:21:18 AM	2		Change of Director's Interest Notice (PDF 145.8 KB)
18/05/2026	6:47:11 PM	3		Amended Appendix 3Y (PDF 319.3 KB)
15/05/2026	8:22:51 AM	2		Change of Director's Interest Notice (PDF 145.6 KB)
6/05/2026	1:57:18 PM	16	✔	Amended Announcement and Lifting of Trading Halt (PDF 1,820.5 KB)
5/05/2026	11:50:28 AM	2	✔	Trading Halt (PDF 426.0 KB)
5/05/2026	11:24:23 AM	1	✔	Pause in Trading (PDF 112.1 KB)
4/05/2026	5:34:16 PM	6	✔	RC Drilling Program Completed at Yuinmery (PDF 992.7 KB)
29/04/2026	11:13:22 AM	24	✔	Quarterly Activities/Appendix 5B Cash Flow Report (PDF 3,594.1 KB)
2/04/2026	12:56:13 PM	2	✔	Yuinmery RC Drilling Program Commencing 7 April 2026 (PDF 421.3 KB)
1/04/2026	7:59:57 PM	2		Tranche 2 Placement and Cleansing Notice (PDF 424.6 KB)
1/04/2026	6:25:46 PM	6		Application for quotation of securities - ERL (PDF 15.7 KB)

Compliance

The Quarterly Activities Report is lodged together with the Appendix 5B.

This Announcement has been approved for release by the Board of Golden Mile Resources Limited.

For further information please contact:

Grant Button - Chairman

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Note 1: Refer ASX announcement on the said date for full details of these results. Golden Mile is not aware of any new information or data that materially affects the information included in the said announcement.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Golden Mile Resources Ltd.'s (ASX: G88) planned exploration program and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may", "potential," "should," and similar expressions are forward-looking statements. Although Golden Mile Resources Ltd (ASX: G88) believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties and no assurance can be given that actual results will be consistent with these forward-looking statements.

Competent Person's Statement

The information included in the report is based on information compiled by Mr Howard Dawson who is a member of the Australian Institute of Geoscientists. Mr Dawson has sufficient relevant experience in the styles of mineralisation and deposit type under consideration, and to the activity which he is undertaking, to qualify as a Competent Person as defined in "The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012 Edition)". Mr Dawson consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

Howard Dawson is a consultant to Golden Mile Resources Ltd and currently indirectly holds securities in the Company.

The Company confirms it is not aware of any new information or data that materially affects the exploration results set out in the original announcements referenced in this announcement and all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcements.

APPENDIX 1: TENEMENT SCHEDULE

Project	Tenement	Status	Expiry Date	Area (km^2)	Ownership	Comments
Quicksilver	E 70/4641	Live	6/10/2026	31	100	
	P 70/1723	Live	14/06/2026	0.01	100	
Yuinmery	E 57/1043	Live	10/10/2026	57	100	
Leonora JV	E 37/1225	Live	30/11/2025	26	40	Sale pending to Navigator Mining Pty Ltd
	M 37/1378	Pending		1.42	40	S49 Conversion
	M37/1414	Pending		9.4	40	S49 Conversion
	P 37/8484	Live	22/01/2023	1	40	Sale pending to Navigator Mining Pty Ltd
	P 37/8762	Live	5/04/2025	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/8763	Live	5/04/2025	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/8764	Live	5/04/2025	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/8765	Live	5/04/2025	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/8766	Live	5/04/2025	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9060	Live	31/01/2026	1	40	Sale pending to Navigator Mining Pty Ltd

	P 37/9061	Live	31/01/2026	0.12	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9543	Live	1/03/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9544	Live	1/03/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9545	Live	1/03/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9546	Live	1/03/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9598	Live	13/09/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9599	Live	13/09/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9600	Live	13/09/2026	2	40	Sale pending to Navigator Mining Pty Ltd
	P 37/9601	Live	13/09/2026	2	40	Sale pending to Navigator Mining Pty Ltd
Gidgee JV	E 57/1039-I	Live	18/07/2022	213	49	Gateway Mining Limited Earning 80%
	E 57/1040-I	Live	16/07/2027	213	49	Gateway Mining Limited Earning 80%
	E57/1395	Live				

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity	
GOLDEN MILE RESOURCES LTD	

ABN	Quarter ended ("current quarter")
35 614 538 402	30 June 2026

Consolidated statement of cash flows			**Current quarter $A'000**	**Year to date (12 months) $A'000**
1.	**Cash flows from operating activities**			
1.1	Receipts from customers		-	-
1.2	Payments for			
	(a)	exploration & evaluation (if expensed)	(162)	(607)
	(b)	development	-	-
	(c)	production	-	-
	(d)	staff costs	(2)	(212)
	(e)	administration and corporate costs	(110)	(435)
1.3	Dividends received (see note 3)		-	-
1.4	Interest received		1	1
1.5	Interest and other costs of finance paid		-	-
1.6	Income taxes paid		-	-
1.7	Government grants and tax incentives		-	-
1.8	Other (Bond payment on set up of US subsidiary)		-	-
1.9	**Net cash from / (used in) operating activities**		**(273)**	**(1,253)**

2.	**Cash flows from investing activities**			
2.1	Payments to acquire:			
	(a)	entities	-	-
	(b)	tenements	-	-
	(c)	property, plant and equipment	-	-
	(d)	exploration & evaluation (if capitalised)	(11)	(90)
	(e)	investments	-	-
	(f)	other non-current assets	-	-

Consolidated statement of cash flows		Current quarter $A'000	Year to date (12 months) $A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	250	250
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	**Net cash from / (used in) investing activities**	**239**	**160**

3.	**Cash flows from financing activities**		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	1,211
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	-	(95)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details if material)	-	-
3.10	**Net cash from / (used in) financing activities**	**-**	**1,116**

4.	**Net increase / (decrease) in cash and cash equivalents for the period**	(35)	23
4.1	Cash and cash equivalents at beginning of period	644	587
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(273)	(1,253)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	239	160
4.4	Net cash from / (used in) financing activities (item 3.10 above)	-	1,116

Consolidated statement of cash flows		**Current quarter $A'000**	**Year to date (12 months) $A'000**
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	**Cash and cash equivalents at end of period**	**610**	**610**

5.	**Reconciliation of cash and cash equivalents** at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	**Current quarter $A'000**	**Previous quarter $A'000**
5.1	Bank balances	610	644
5.2	Call deposits	-	-
5.3	Bank overdrafts	-	-
5.4	Other (US deposits held)	-	-
5.5	**Cash and cash equivalents at end of quarter (should equal item 4.6 above)**	**610**	**644**

6.	**Payments to related parties of the entity and their associates**	**Current quarter $A'000**
6.1	Aggregate amount of payments to related parties and their associates included in item 1	-
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-

Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments

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7.	**Financing facilities** *Note: the term "facility' includes all forms of financing arrangements available to the entity.* *Add notes as necessary for an understanding of the sources of finance available to the entity.*	**Total facility amount at quarter end $A'000**	**Amount drawn at quarter end $A'000**
7.1	Loan facilities	-	-
7.2	Credit standby arrangements	-	-
7.3	Other (please specify)	-	-
7.4	**Total financing facilities**	-	-

7.5	**Unused financing facilities available at quarter end**	-

7.6 Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.

8.	**Estimated cash available for future operating activities**	**$A'000**
8.1	Net cash from / (used in) operating activities (Item 1.9)	(273)
8.2	Capitalised exploration & evaluation (Item 2.1(d))	(11)
8.3	Total relevant outgoings (Item 8.1 + Item 8.2)	(284)
8.4	Cash and cash equivalents at quarter end (Item 4.6)	610
8.5	Unused finance facilities available at quarter end (Item 7.5)	-
8.6	Total available funding (Item 8.4 + Item 8.5)	610
8.7	**Estimated quarters of funding available (Item 8.6 divided by Item 8.3)**	2.1

8.8 If Item 8.7 is less than 2 quarters, please provide answers to the following questions:

1. Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?

   Answer:

2. Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?

   Answer:
   .

3. Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?

   Answer:

Compliance statement

1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.

2 This statement gives a true and fair view of the matters disclosed.

Date: 30/7/26

Authorised by: The Board of Directors
(Name of body or officer authorising release – see note 4)

Notes

1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [*name of board committee – eg Audit and Risk Committee*]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's *Corporate Governance Principles and Recommendations*, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.