

NSX Release

8 October 2026

SENTINEL ADVANCES MENZIES WEST GOLD TARGETS**HIGHLIGHTS**

- Sentinel is preparing its first aircore program on its 100%-owned Menzies West gold project on tenement P29/2726 (granted 2 July 2026), with commencement targeted for October 2026.
- Historical sampling within P29/2726 returned gold values of up to **70 ppb gold** from auger sampling and **80.4 ppb gold** from Ultrafine soil analysis¹.
- Drilling will investigate the source of shallow gold anomalies near the interpreted granite–greenstone contact and test the underlying weathered bedrock.
- The fully permitted program comprises approximately 1,200 m of planned surface traverses. Final hole numbers and total drilling metres will depend on ground conditions.

Sentinel Exploration Ltd (NSX: SOX) (Sentinel or the Company) is preparing for the Company's first aircore drilling program on its 100%-owned P29/2726 at Menzies West in October 2026.

Sentinel pegged the Menzies West ground following a review of historical auger and soil sampling that identified gold anomalies near the interpreted Goongarrie Monzogranite–greenstone contact. Within P29/2726, the two datasets returned peak values of 70 ppb² and 80.4 ppb³ gold respectively, with elevated results occurring in broadly corresponding areas. Although the programs used different sampling and analytical methods, their spatial association supports further investigation. The proposed aircore program will investigate whether these surface anomalies are associated with gold in the underlying weathered bedrock.

Sentinel Managing Director Simon Adams said:

"We pegged the Menzies West ground because historical sampling identified gold anomalies near a prospective granite–greenstone contact. Our review has not identified bedrock drilling beneath the targeted anomalies within P29/2726.

"The proposed aircore program provides a logical next step to test the weathered bedrock beneath the anomalies and help determine whether they reflect an underlying source. The results will guide the location and scale of any further exploration."

The proposed program is fully permitted, with commencement targeted for October 2026, subject to finalising contractor arrangements.

Planned drill traverses have a combined surface length of approximately 1,200 m. Hole numbers, spacing, depths and total drilling metres will be determined as the program progresses.

¹ These are geochemical indicators only. Apart from the historical shallow auger sampling, Sentinel's review of the records examined has not identified drilling within the current P29/2726 boundary.

² Dampier Gold Limited, 12 November 2020, Dampier Discovers High Gold Values at Menzies, Table 1 and JORC Table 1. Additional P29/2576 historical sample information: WAMEX A127845 and A145825. A125439 describes the E29/1052 program; its sampling-method applicability to P29/2576 remains unconfirmed.

³ Zuleika Gold Limited, 28 March 2023. Further Encouraging Soil Geochemistry Results at Menzies, pp. 3–4 and JORC Table 1. The 80.4 ppb maximum within P29/2726 (sample ME549) is from WAMEX reports A138776 and A145825, not the broader-project maximum in this announcement. Additional soil-sample information for former P29/2575 is reported in WAMEX A145807.

Rationale for Menzies West

The project lies approximately 3 km south-west of the Menzies townsite, 130 km north of Kalgoorlie in the Eastern Goldfields of Western Australia. Sentinel's Menzies project package comprises granted prospecting licence P29/2726 and adjoining P29/2727 and P29/2728.

The area lies within the Menzies Section 57(4) declared area, in which exploration licences cannot be granted, so the ground is held as prospecting licences of up to 200 ha each.

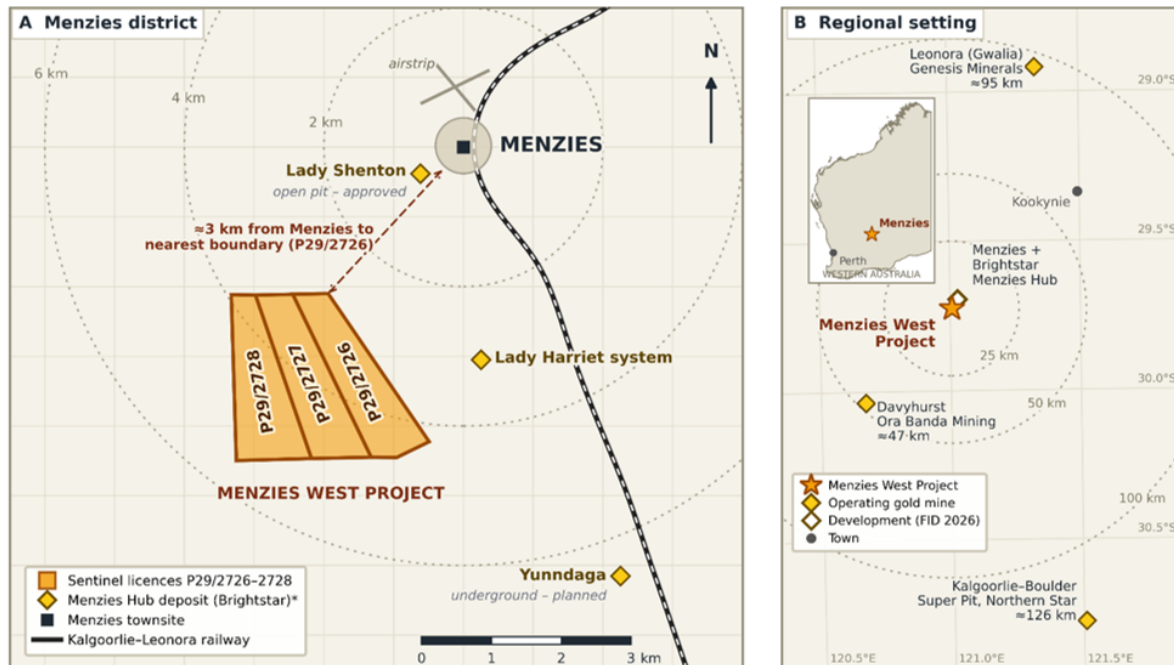


Figure 1 - Location of Menzies West tenements

Menzies is an established gold-producing district with numerous historical mines along the Menzies mineralised corridor. This regional setting provides context for Sentinel's exploration, although mineralisation at neighbouring deposits does not establish the presence or continuity of mineralisation within P29/2726.

Sentinel's decision to peg the ground was underpinned by historical gold anomalies near the interpreted contact between the Goongarrie Monzogranite and adjacent greenstones, including the Missouri Basalt. This contact is interpreted to lie near the western margin of the broad Menzies structural corridor, which hosts the Menzies gold deposits.

At its closest point, the principal regional fault/shear trace shown on GSWA mapping lies approximately 2 km east of the P29/2726 boundary. Sentinel's exploration interpretation considers the granite-greenstone contact and possible subsidiary structures near the granite margin to be potential controls on gold mineralisation. The historical geochemical anomalies provide targets for aircore drilling to investigate whether gold occurs in the underlying weathered bedrock.

Figure 2 shows that P29/2726 is predominantly underlain by Goongarrie Monzogranite, with greenstones mapped near its eastern margin. Historical gold anomalies in this setting provide targets for further bedrock investigation.

Nearby exploration provides additional geological context. On adjoining M29/418, Zuleika identified a soil anomaly associated with a sheared lithological contact and historical workings, supported by historical RAB intersections reported by Julia Mines⁴. This supports investigation of mineralised

⁴ Zuleika Gold Limited, 27 June 2023, Drilling Planned Following the Defining of Further Geochemical Anomalies, pp. 10–12, Figure 9 and Table 2; historical Julia Mines results attributed to WAMEX A53532.

structures in the local contact setting but does not demonstrate that mineralisation extends into Sentinel's tenure.

Historical soil and auger results (Refer Table 1 below) are geochemical indicators that warrant further drilling. Although the programs used different sampling and analytical methods, the occurrence of elevated gold values in corresponding areas supports targeted drilling to investigate a potential bedrock source. These geochemical results do not establish mineralised widths or grades in bedrock.

Table 1 – Historical exploration relevant to the proposed aircore program

Historical work	Relevance to the proposed program
Dampier Gold, 2020 - auger geochemical sampling	Dampier Gold Limited (renamed Zuleika Gold Limited in February 2021) completed reconnaissance auger sampling (nominal 400 m × 200 m) over an anomaly it reported as >8 km long with values up to 70 ppb Au, including on its then prospecting licence P29/2576. The 70 ppb sample, DAU1062, is recorded in the WAMEX surface geochemistry database at 308,500 mE, 6,708,600 mN (MGA94 Zone 51), within P29/2726 and approximately 330 m west of its eastern boundary. ² In December 2020, Dampier identified mapping followed by infill aircore drilling as the proposed next stage of investigation of the Menzies anomalies. ⁵
Zuleika Gold, 2022 -2023 - soil geochemical sampling	Subsequent soil sampling provided additional coverage near the interpreted granite–greenstone contact. Within P29/2726, WAMEX records 42 Zuleika soil samples with a median of approximately 13 ppb and a maximum of 80.4 ppb gold. Zuleika described manually collected shallow soil samples analysed using the Ultrafine method at Labwest. These results provide further support for investigating the contact area with aircore drilling ³ , but do not demonstrate the presence or continuity of bedrock mineralization within P29/2726.

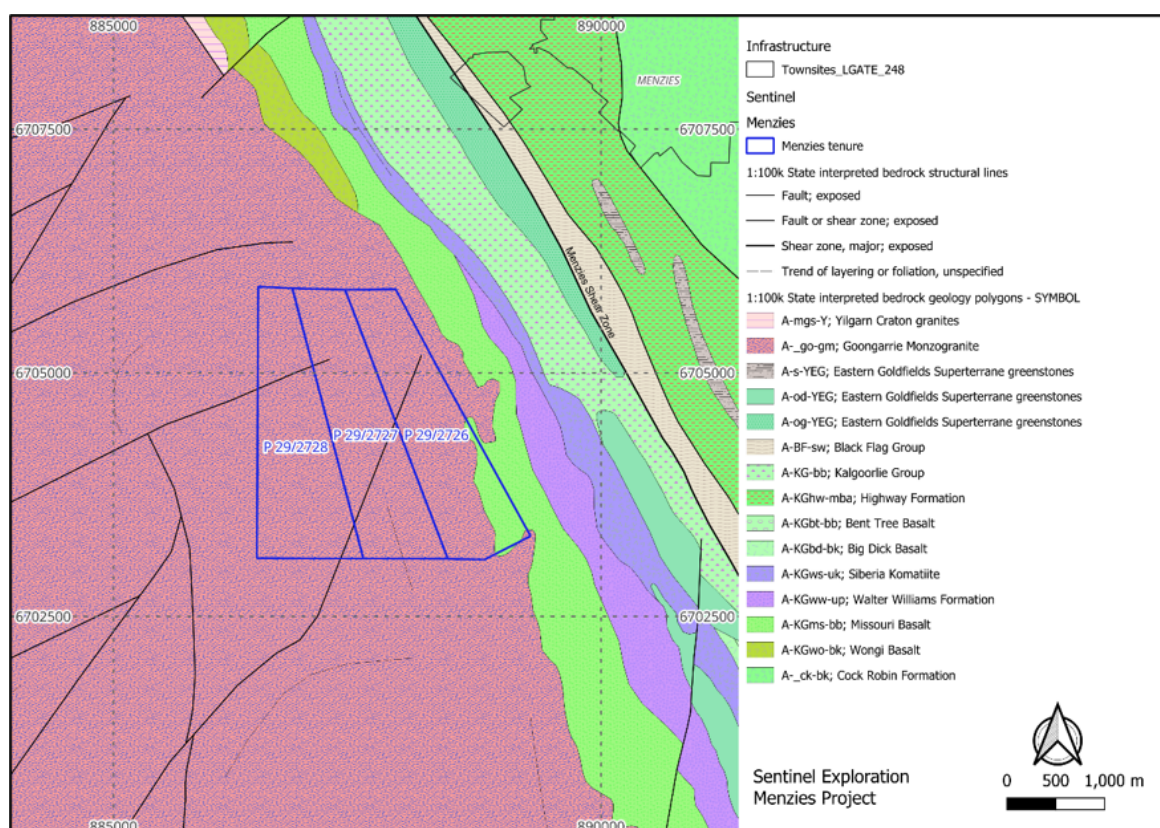


Figure 2 - Menzies West project tenure over GSWA 1:100,000 interpreted bedrock geology, showing the regional granite–greenstone setting. Source: VRM and GSWA, reproduced from Figure 44 of the Independent Technical Assessment Report, page 60, Sentinel Exploration Ltd Prospectus dated 5 March 2026. Grid: GDA94 / MGA94 Zone 50. The mapped Menzies Shear Zone lies approximately 2 km east of P29/2726.

⁵ Dampier Gold Limited, 17 December 2020. Dampier Launches Aggressive 2021 Exploration Program, p. 7 and Figure 8. Describes planned aircore follow-up at Menzies.

Within P29/2726, the historical datasets comprise 33 auger samples and 42 soil samples. Elevated results occur in broadly corresponding areas on two east–west sampling lines approximately 800 m apart. On the southern line, auger results include 70 ppb and 55 ppb gold, with nearby soil results of 62.6 ppb and 48.8 ppb. On the northern line, soil gold reaches 80.4 ppb, with nearby auger values of 43–48 ppb. These spatial associations support drill targeting but do not establish continuous mineralisation between samples or sampling lines.

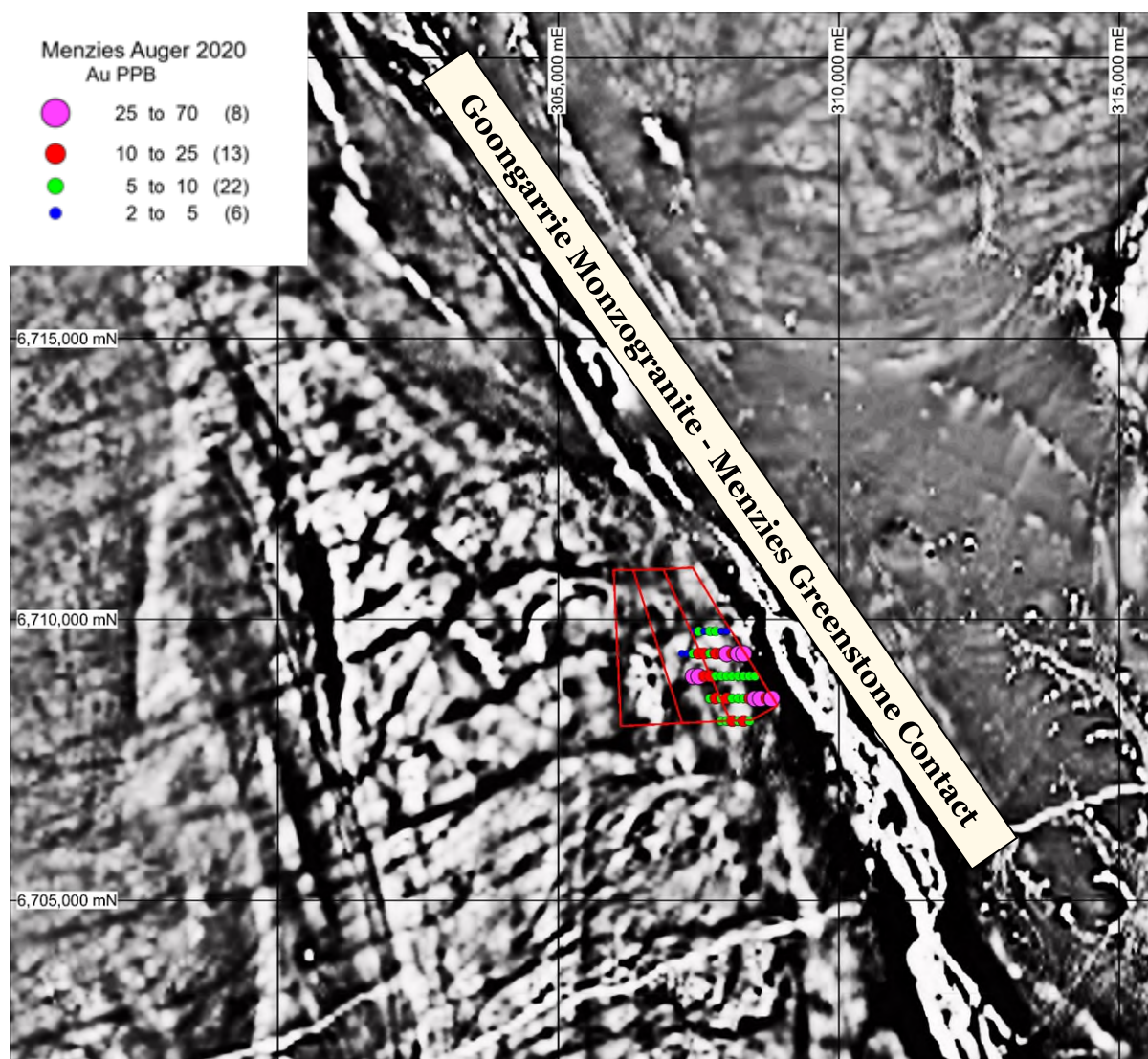


Figure 3 – Historical 2020 auger gold sample locations from former P29/2576, shown with Sentinel's Menzies West tenure over magnetic imagery. Colours represent gold concentration ranges in ppb. Some historical sample locations lie outside P29/2726. Grid: GDA94 / MGA94 Zone 51.⁶

Proposed aircore program

The upcoming aircore drilling program is designed to sample the weathered bedrock beneath the surface anomalies and determine whether gold continues below the transported cover. Geological logging and assays will help establish whether anomalous gold is confined to transported material or continues into the underlying rocks, and will help refine the position and character of the interpreted contact.

The current plan provides for east-directed drilling to test the interpreted contact and associated structures. Collar spacing and hole depths will be adjusted as drilling establishes the thickness of cover

⁶ Sources: Magnetic background and historical auger sample locations and assays adapted from Dampier Gold Limited, ASX announcement dated 12 November 2020, Figure 3. Sample attribution checked against WAMEX reports A125439, A127845 and A145825. Sentinel tenement boundaries from supplied TENGGRAPH KML exports. Display grid: GDA94 / MGA Zone 51; image registration is approximate.

and weathering. Results will guide any subsequent infill or deeper drilling. All collars and hole traces will be kept within P29/2726.

Sentinel will advise the market of mobilisation arrangements once a drilling contractor and commencement schedule have been confirmed. No new Sentinel sampling or drilling results, Mineral Resource or Ore Reserve are reported in this announcement.

Competent Person statement

The information in this announcement that relates to Exploration Results is based on information compiled or reviewed by Mr Adam Anderson, a Member of the Australasian Institute of Mining and Metallurgy. Mr Anderson is a consultant to and shareholder of Sentinel Exploration Ltd. Mr Anderson has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Anderson consents to the inclusion in this announcement of the matters based on his information in the form and context in which they appear. The historical exploration results are sourced from the ASX releases and WAMEX reports cited; the Competent Person has reviewed them and considers them appropriately reported.

Forward looking statements

Statements concerning planned exploration and its potential outcomes reflect current intentions and involve uncertainty. Drilling conditions, contractor availability, assay turnaround and geological results may affect program delivery and subsequent work. Exploration may not identify economically significant mineralisation.

For further information: Simon Adams
Managing Director

cosec@sentinelexploration.com.au | +61 8 6323 2388
www.sentinelexploration.com.au

Table 2 - Published 2020 auger gold results from historical P29/2576

Table 2 reproduces 43 auger sample results of 5 ppb gold or greater published by Dampier Gold on 12 November 2020 and attributed to historical P29/2576. This former licence overlaps, but does not coincide with, Sentinel's current tenure (refer Figure 4). Based on the recorded sample locations and supplied tenement boundaries, 29 samples plot within P29/2726 and 10 within P29/2727; the remaining four plot outside Sentinel's tenure. Samples close to the southern boundaries are subject to the location qualification below. The complete historical auger dataset within P29/2726 comprises 33 samples, including four additional results below 5 ppb.

Sample ID	Within current Sentinel tenure	Easting (m) MGA94 / Zone 51	Northing (m) MGA94 / Zone 51	Au (ppb) ASX Table 1
DAU 1047	Yes – P29/2727	307,900	6,708,200	5
DAU 1048	Yes – P29/2727	308,000	6,708,200	6
DAU 1049	No*	308,100	6,708,200	10
DAU 1050	No*	308,200	6,708,200	9
DAU 1051	No*	308,300	6,708,200	11
DAU 1052	No*	308,400	6,708,200	8
DAU 1053	Yes – P29/2727	307,700	6,708,600	6
DAU 1054	Yes – P29/2727	307,800	6,708,600	16
DAU 1055	Yes – P27/2726	307,900	6,708,600	6
DAU 1056	Yes – P27/2726	308,000	6,708,600	13
DAU 1057	Yes – P27/2726	308,100	6,708,600	6
DAU 1058	Yes – P27/2726	308,200	6,708,600	5
DAU 1059	Yes – P27/2726	308,300	6,708,600	8
DAU 1061	Yes – P27/2726	308,400	6,708,600	20
DAU 1062	Yes – P27/2726	308,500	6,708,600	70
DAU 1063	Yes – P27/2726	308,600	6,708,600	55
DAU 1064	Yes – P27/2726	308,700	6,708,600	23
DAU 1065	Yes – P27/2726	308,800	6,708,600	29
DAU 1066	Yes – P29/2727	307,400	6,709,000	26
DAU 1067	Yes – P29/2727	307,500	6,709,000	59
DAU 1068	Yes – P29/2727	307,600	6,709,000	10
DAU 1069	Yes – P29/2727	307,700	6,709,000	22
DAU 1070	Yes – P27/2726	307,800	6,709,000	5
DAU 1071	Yes – P27/2726	307,900	6,709,000	6
DAU 1072	Yes – P27/2726	308,000	6,709,000	8
DAU 1073	Yes – P27/2726	308,100	6,709,000	8
DAU 1074	Yes – P27/2726	308,200	6,709,000	7
DAU 1075	Yes – P27/2726	308,300	6,709,000	9
DAU 1076	Yes – P27/2726	308,400	6,709,000	5
DAU 1077	Yes – P27/2726	308,500	6,709,000	6
DAU 1081	Yes – P29/2727	307,400	6,709,400	9
DAU 1082	Yes – P29/2727	307,500	6,709,400	10
DAU 1083	Yes – P27/2726	307,600	6,709,400	12
DAU 1084	Yes – P27/2726	307,700	6,709,400	9
DAU 1085	Yes – P27/2726	307,800	6,709,400	14
DAU 1086	Yes – P27/2726	307,900	6,709,400	19
DAU 1087	Yes – P27/2726	308,000	6,709,400	48
DAU 1088	Yes – P27/2726	308,100	6,709,400	23
DAU 1089	Yes – P27/2726	308,200	6,709,400	45
DAU 1090	Yes – P27/2726	308,300	6,709,400	43
DAU 1092	Yes – P27/2726	307,500	6,709,800	5
DAU 1094	Yes – P27/2726	307,700	6,709,800	6
DAU 1095	Yes – P27/2726	307,800	6,709,800	6

* Samples DAU 1047–1052 lie close to the southern tenement boundaries; their allocations remain subject to historical positioning and datum uncertainties.

Source - Dampier Gold Limited, ASX announcement dated 12 November 2020, Table 1, for published assay values and coordinates; WAMEX A127845 sample records and historical tenure data for attribution to P29/2576. Five published results equal 5 ppb despite the original table heading stating ">5 ppb".

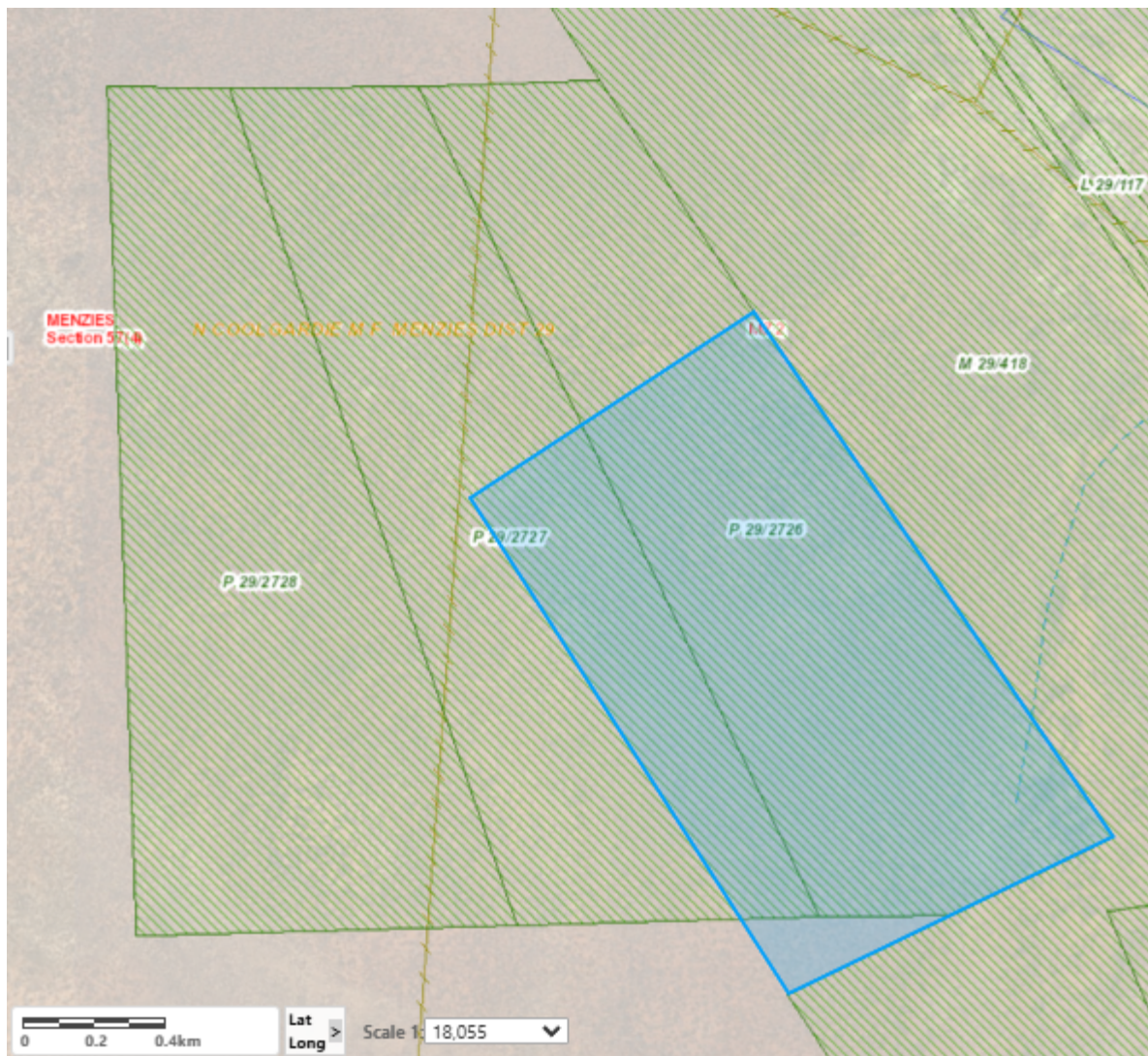


Figure 4 – Boundary of former prospecting licence P29/2576, shown in blue, in relation to Sentinel's Menzies West tenements. Historical and current licence boundaries do not coincide.

Appendix 1

JORC Code 2012 Edition, Table 1

Historical geochemical results – Menzies West Gold Project

This appendix summarises the historical auger and soil geochemical information referred to in this announcement. Sampling methods are attributed to the original explorers and their published disclosures. No new Sentinel sampling or drilling results are reported. Historical geochemical values identify areas for further investigation and do not establish bedrock mineralisation, mineralised widths or a Mineral Resource.

Section 1: Sampling Techniques and Data

Criterion	Commentary
Sampling techniques	Auger (Dampier Gold, 2020): Dampier's ASX announcement describes shallow auger sampling with approximately 200 g collected from drilling spoil around each collar ² . A125439 describes a more specific sample-selection procedure for E29/1052, involving acid-reactivity testing and sieving; its applicability to P29/2576 remains unconfirmed ⁷ . Further details and the differences between the descriptions are set out under "Sub-sampling techniques and sample preparation" below. Zuleika's surrender report for P29/2576 (WAMEX A145825) records 49 auger sites on that licence, 33 of which fall within P29/2726. Soil (Zuleika Gold, 2023): approximately 250 g collected manually from 10–20 cm below surface (A145825); Zuleika's JORC Table 1 specifies B-horizon material sieved to minus 2 mm. A145825 records 35 soil sites on P29/2576, 26 of which fall within P29/2726; a further 16 soil samples within P29/2726 were collected on former P29/2575 (WAMEX A145807). ³
Drilling techniques	Dampier's 12 November 2020 ASX announcement describes a small truck-mounted auger drilling vertically to a maximum depth of 2 m, with achieved depth dependent on hole stability and material hardness. ² Zuleika's later results relate to soil sampling. Sentinel's proposed aircore program has not commenced. A145825 records no drilling on P29/2576 other than this auger sampling.
Drill sample recovery	Dampier reported that recovery depended on hole conditions and lithology ² . Quantitative recovery data sufficient to assess recovery-related bias are not presented here. Drill recovery is not applicable to manually collected soil samples. Neither WAMEX report (A125439, A145825) records sample recovery or sample weights by site.
Logging	Dampier reported generic sample descriptions ² . Zuleika reported no logging for its soil program ³ . These records do not provide continuous bedrock geological information. For the E29/1052 program, A125439 describes testing sample piles for acid reactivity to select material for sampling. Its applicability to the P29/2576 samples remains unconfirmed ⁸ .

⁷ Dampier Gold Limited, Annual Report for the Menzies Project E29/1052, reporting period 23 September 2019–22 September 2020, dated 23 November 2020, WAMEX A125439, Section 8.2, printed p. 11 (PDF p. 12).

Criterion	Commentary
Sub-sampling techniques and sample preparation	The historical programs used different sampling and preparation methods. For the 2020 auger program covering E29/1052 and P29/2576, Dampier's ASX announcement dated 12 November 2020 describes approximately 200 g collected from drilling spoil around the hole collar². WAMEX report A125439 provides additional sampling detail for the 519-sample program on E29/1052: sample piles were tested for acid reactivity and a 250 g sample, sieved to minus 1 mm, was collected from the most reactive zone; where no reactive zone was present, a bottom-of-hole sample was taken⁸. This report does not establish whether that procedure was also applied to the samples from P29/2576. The precise sample-selection procedure and sampled horizon at individual P29/2576 sites have not been independently confirmed. Zuleika Gold's subsequent soil program used manually collected shallow soil samples screened to less than 2 mm, with no further splitting reported before laboratory submission for Ultrafine analysis.³
Assay quality and laboratory tests	Dampier reported gold fire assay with an ICP-MS finish and satisfactory standards, blanks and duplicates². Zuleika reported Labwest Ultrafine analysis using ICP-MS on the less-than-2-micron fraction³. The different methods may influence anomaly response. For the E29/1052 program, A125439 reports analysis at Nagrom (Perth), including 50 g fire assay for gold with a 1 ppb lower detection limit. Applicability of these laboratory details to the P29/2576 samples has not been confirmed⁸. A145825 records that the 2023 soil samples were analysed by Labwest using the Ultrafine technique for 52 elements. Neither WAMEX report includes QAQC data; QAQC statements above are from the companies' ASX releases.
Verification of sampling and assaying	Results are historical and attributed to the original explorers. Reproducing a published result or reconciling duplicate database entries does not independently verify the assay. Sentinel reconciled the WAMEX database against the statutory reports: the peak auger values A145825 reports for P29/2576 (70, 59 and 55 ppb Au) are present in the database, and the 59 ppb sample, DAU 1067, plots within Sentinel's adjoining P29/2727, outside the proposed drilling licence P29/2726. A145825 cites background values of about 10 ppb Au for the auger program and 11 ppb Au for the 2023 soil program.
Location of data points	Coordinates in Table 2 are reproduced from Dampier's published assay table, which identifies Zone 51 but does not explicitly specify the datum². Zuleika reported handheld GPS positioning of its soil samples³. Figure 2 is presented in GDA94 / MGA94 Zone 50 while Figure 3 is presented in GDA94 / MGA94 Zone 51. Coordinates expressed in different grid zones must be transformed before comparison. Historical locations are suitable for reconnaissance targeting but are not surveyed drill-collar positions.
Data spacing and distribution	Dampier's ASX announcement describes a nominal 400 m × 200 m auger sampling pattern across the broader program; local spacing varies². Zuleika reported a 200 m × 200 m staggered grid for its Menzies program³. Sampling supports reconnaissance targeting and does not establish mineralisation continuity for resource estimation. Within P29/2726, auger samples are at 100 m intervals on east–west lines about 400 m apart; Zuleika's soil samples in the southern part were collected on the same lines, offset by about 50 m, and on a 200 m staggered grid in the northern part.
Orientation relative to geological structure	The geometry of any bedrock mineralisation remains unconfirmed. The relationship between surface anomalies and the interpreted contact is an exploration hypothesis to be tested by drilling. Sampling orientation does not establish true mineralised widths.
Sample security	Historical explorers reported submission of samples to the laboratory.^{2, 3} Detailed historical chain-of-custody documentation is not reproduced here. Neither WAMEX report describes sample security arrangements.

⁸ A125439, Section 8.2, printed p. 11 (PDF p. 12).

Criterion	Commentary
Audits or reviews	Sentinel has compared the available historical sampling descriptions. A125439 provides additional detail for sampling on E29/1052, but its applicability to P29/2576 has not been confirmed. Differences in the reported sample mass and selection procedure are disclosed above. This desktop review does not independently verify the sampling procedure used at individual sites.

Section 2: Reporting of Exploration Results

Criterion	Commentary
Mineral tenement and land tenure	The proposed program is located on P29/2726, held wholly by Sentinel Exploration Ltd. P29/2726 (198.48 ha) was granted on 2 July 2026 for a term expiring 1 July 2030; native title was cleared under the expedited procedure on 26 June 2026. The licence lies wholly within the Menzies Section 57(4) declared area and within the Adelong pastoral lease; licence conditions require the pastoral lessee to be contacted before drilling. A Programme of Work was approved on 2 October 2026. P29/2727 and P29/2728 form part of the adjoining project package. Mining lease M29/418 (Wingstar Investments Pty Ltd) adjoins to the east.
Exploration by other parties	Relevant work includes Dampier Gold's 2020 auger sampling and Zuleika Gold's 2022–2023 soil sampling. ^{2,3} Zuleika also completed a separate aircore program in southern E29/1052 ⁹ . Historical report boundaries and former tenure do not necessarily coincide with Sentinel's current boundaries. WAMEX lists 57 reports over or around the area, including nickel exploration by CRA Exploration (1960s–70s) and Norilsk Nickel Cawse, and gold exploration by Julia Mines NL in the 1990s on former P29/1458 and P29/1459, which overlapped about 65% and 34% of P29/2726. Zuleika's annual and surrender reports for P29/2576 (A127845, A145825) record soil sampling and auger drilling only. Apart from the historical shallow auger sampling, no other drilling within the current P29/2726 boundary has been identified in the reports reviewed to date.
Geology	The exploration interpretation targets structurally controlled gold mineralisation near the Goongarrie Monzogranite–greenstone contact, including the Missouri Basalt. The contact lies at the western margin of the broad Menzies Shear Zone corridor; the GSWA-mapped shear zone trace lies approximately 2 km east of P29/2726. Cover and weathering limit direct observation, and shallow gold responses may be affected by transported material.
Drill hole information	No mineralised drill intersections from P29/2726 are reported. Auger results are shallow geochemical samples rather than mineralised intervals. Figure 2 presents the regional geological setting and project tenure. Figure 3 shows historical 2020 auger sample locations from former P29/2576, including locations outside P29/2726, with gold concentrations represented by colour ranges. The 2023 soil samples are not plotted.
Data aggregation methods	Geochemical values represent individual samples. No mineralised interval averages or metal equivalents are reported. Values are expressed in ppb gold. Repeated reporting of the same sample does not represent additional sampling. Historical records have been reconciled to avoid counting repeated reporting of the same sample as additional sampling. The datasets discussed for P29/2726 comprise 33 auger samples and 42 soil samples, with each sample counted once.
Relationship between mineralisation widths and intercept lengths	Soil and auger anomalies do not establish mineralised thickness or true width. Approximately 1,200 m represents combined planned surface traverse length, not downhole drilling metres or the strike length of demonstrated mineralisation.
Diagrams	Figure 1 shows project location and tenure. Figure 2 shows project tenure over regional geological mapping. Figure 3 shows historical 2020 auger sample locations from former P29/2576 over magnetic imagery, together with Sentinel's project tenure. The 2023 soil results discussed in the text are not plotted on this figure.

⁹ Zuleika Gold Limited, 24 October 2022, Drilling Commences at High Priority Gold Targets, p. 4, Figure 3 and Tables 1–2.

Criterion	Commentary
Balanced reporting	Historical geochemical results are exploration indicators and do not demonstrate bedrock mineralisation. Within P29/2726, 25 of the 33 auger results are 20 ppb gold or less. The principal elevated responses occur on two sampling lines approximately 800 m apart, separated by a weaker response on the intervening line; continuity between them has not been established. Separately, Zuleika's 2022 aircore drilling in southern E29/1052 returned weak gold responses interpreted as lateral dispersion and/or gold confined to transported cover ⁹ . That program tested a different area and does not establish the source of the anomalies targeted by Sentinel.
Other substantive data	The rationale combines historical geochemistry with geological interpretation. No metallurgical results, density measurements or Mineral Resource estimate are reported. Material historical sample-method or location uncertainties are disclosed in Section 1.
Further work	Sentinel plans aircore drilling along traverses totalling approximately 1,200 m to investigate cover, weathered bedrock and the potential source of shallow anomalies. Hole numbers, spacing, depths and total drilling metres will depend on conditions encountered. Contractor selection is in progress. Subsequent work depends on results.