



DESERT GOLD

Côte d'Ivoire

TIEGBA PROJECT

2025 Proposed Exploration Budget

Tiegba Project, Côte d'Ivoire

Pipeline Stage: Target Identification (TI)

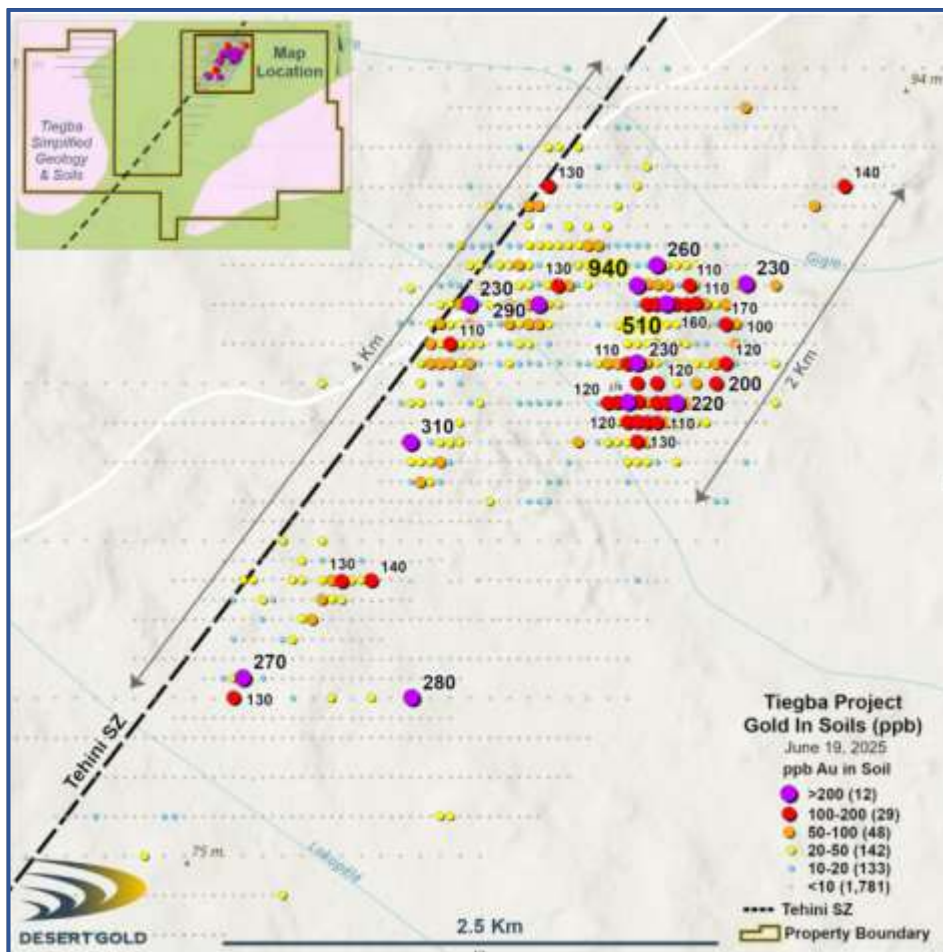
Target Model: Greenstone shear and Intrusion-hosted deposits (vein & disseminated)

2025 Budget: \$ 952,963 (E)

Next Decision Point: March, 2026

Program: Reconnaissance mapping + Surficial work (Soil Geochem, rock grab, grooving) + TI drilling (Wide spaced AC) + Drill Testing (RC drilling) + Drone Geophysics (AeroMag)

3,500m AC + 2,500m RC + 164 line-km



Tiegba Project, Côte d'Ivoire

Target: Greenstone shear and Intrusion-hosted deposits (vein & disseminated).

2025 Objectives & Program :

Limited data collection coverage: project wide regional geology mapping 297km², coupled with collection of 500 rock grab samples, 164 line-km drone geophysics (Magnetism).

Limited soil geochemistry survey with delineation of a large 4.2 km x 2.1km gold-in-soil anomalous NE trend along key regional structure the Tehini Shear Zone: Infill and expanded soil geochemistry survey 3500 samples to be collected.

Multiple parallel mineralized trends with values exceeding 900 ppb gold : 500m grooving for near surface structure and gold anomalism validation; testing with 3500m AC drilling and 2500m RC drilling of positive follow up and mineralization rooting validation.

Progress target one pipeline stage, with success based drilling program.

Overall objectives: To identify and define limits of mineralization/structural/alteration corridor, with the potential to host a >1Moz Au deposit

Main program components: Surface work (mapping+soil+rock+grooving), Target delineation drilling (wide spaced AC) + Drill Testing (RC drilling)

3,500m AC + 2,500m RC + 164 line-km drone geophysics.

Decision Point & Date: TD drilling showing continuity of gold mineralization + alteration - DT results showing horizontal and vertical continuity of economic grade supporting potential for gold deposit – Final decision point in March 2026 (upcoming November presidential election impact)

2025 Proposed Budget: \$ 952,963

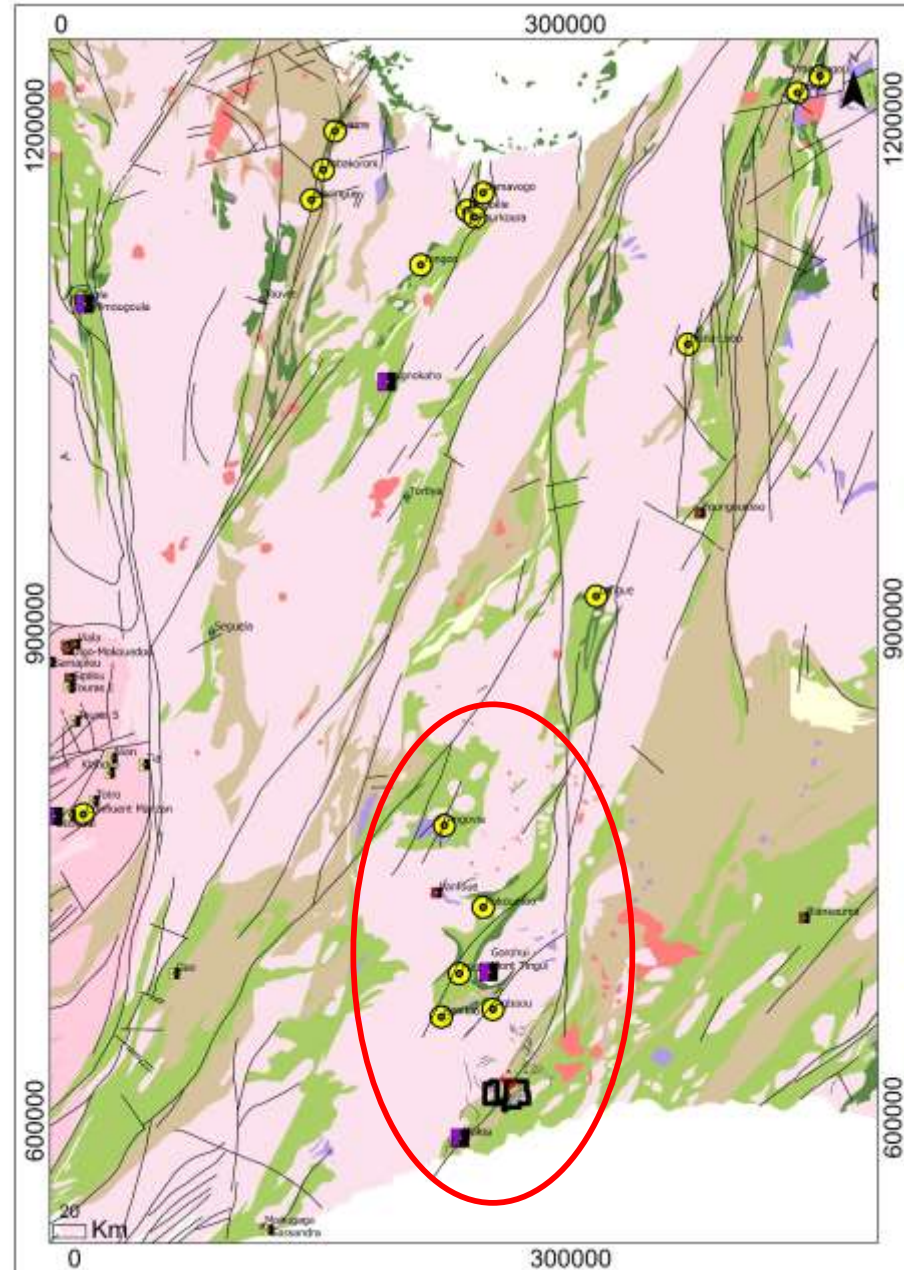
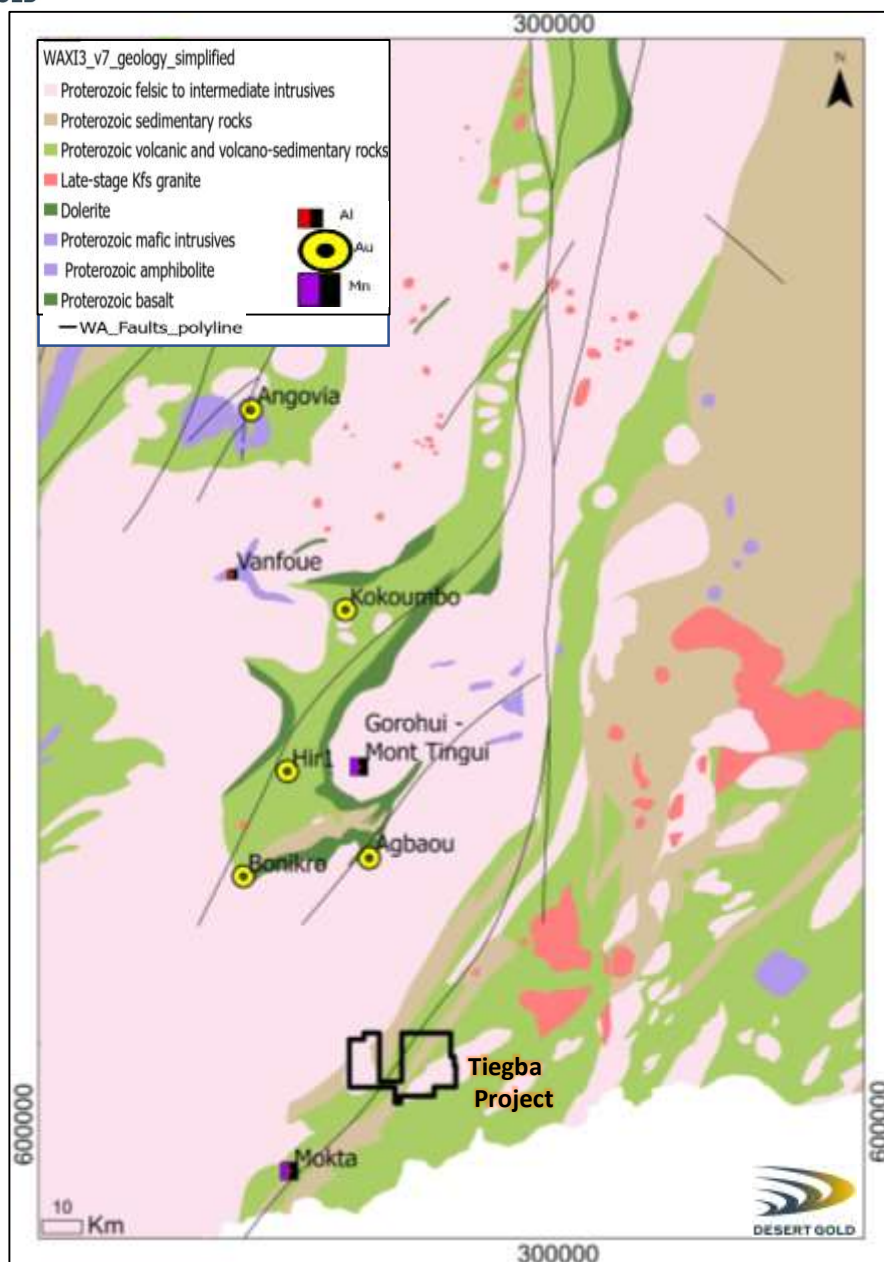
Drilling	\$	366,000
HSE&CR	\$	4,850
Admin&Camp	\$	80,225
Personnel	\$	163,800
Assays	\$	161,700
Technical Studies	\$	47,000
Generative	\$	6,250
Operational Costs	\$	123,138

Major Strengths: Cluster of km soil anomalies (peak gold values > 900 ppb Au) along NE regional trends sub parallel to Tehini SZ. Located near multi-million-ounce deposits including: Agbaou 1.24MoZ, Bonikro/Hire 2.60MoZ and Yaouré 4,44MoZ; South strike extension proven prospectivity on Thor's Guitry advanced project

Major Weaknesses: Limited historical data with only soil geochemistry data, originally collected by Newcrest . Close proximity with local villages.

Confidence to move up the pipeline: High.

Under explored; project never drill tested despite prospective surface results; in situ gold in soil anomalies, near region scale structure with belt gold endowment >07MoZ.



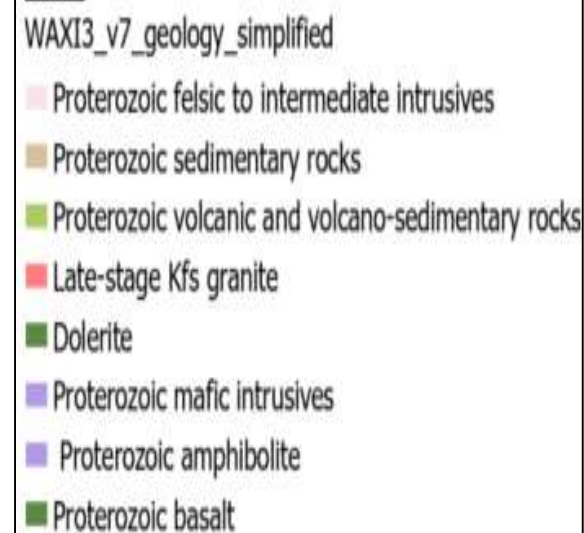
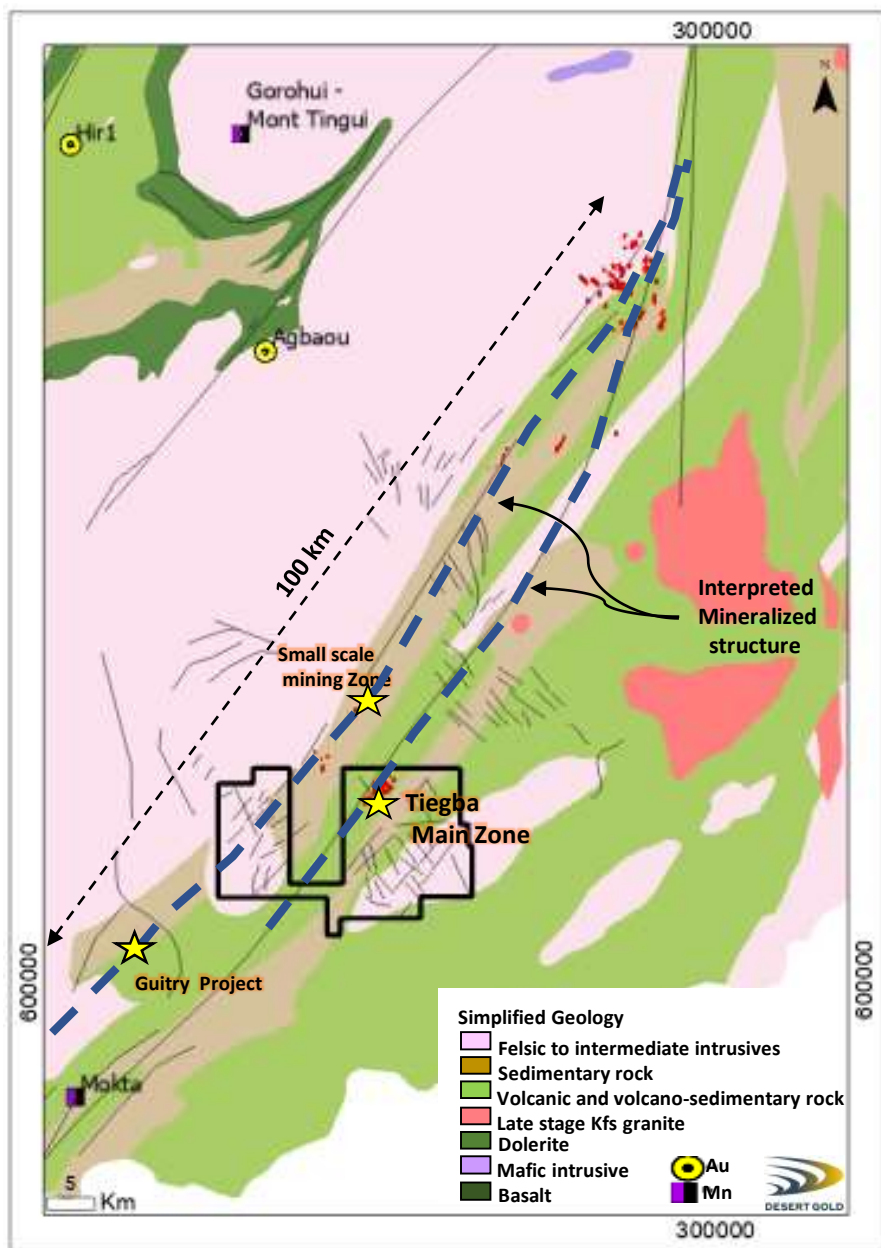
Highlights — Tiegba (Côte d'Ivoire)

District-scale architecture: Two sub-parallel, NE-trending mineralized corridors interpreted over >100 km along the Tehini SZ with bends and jogs.

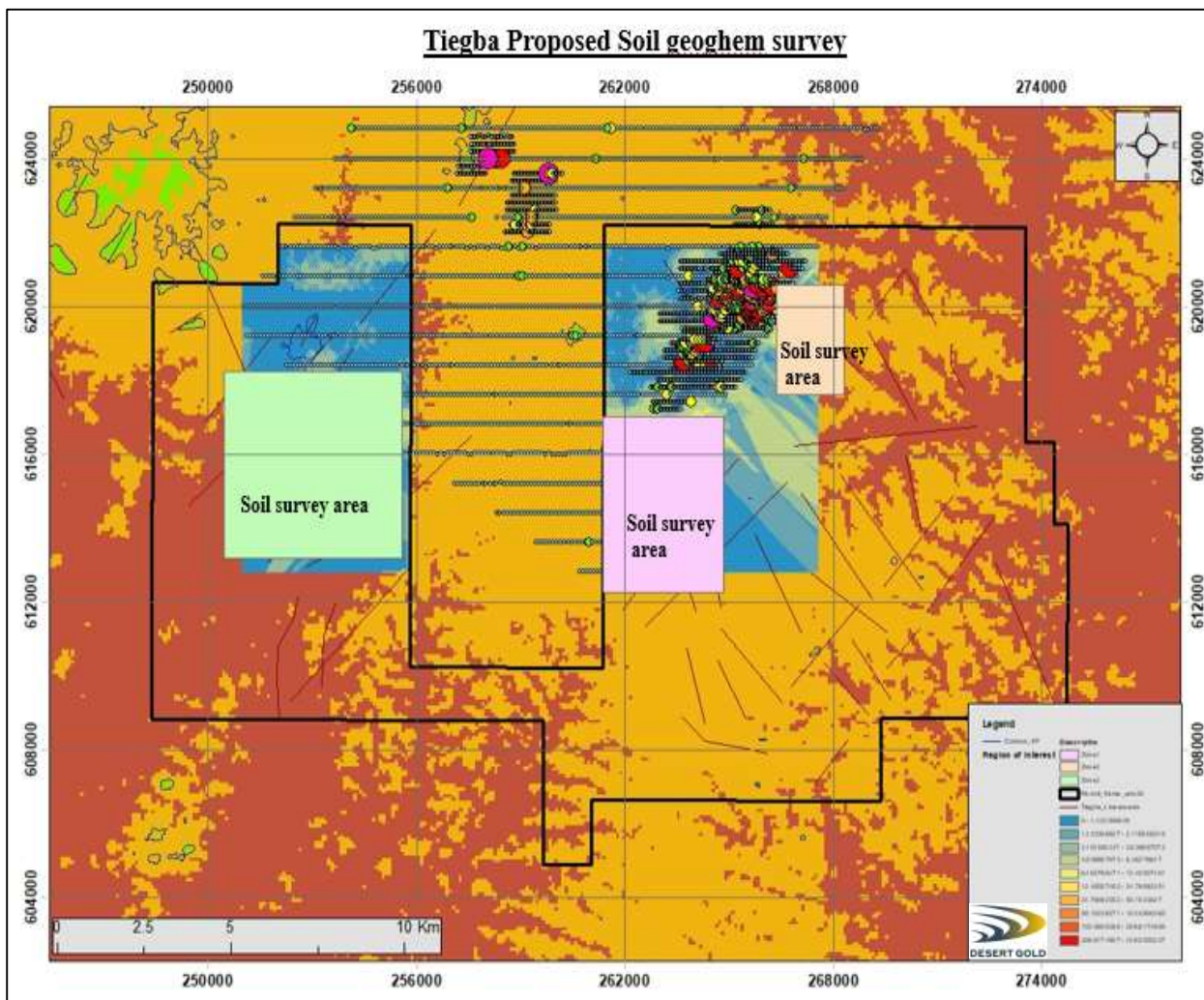
Tier-1 neighbourhood: Close to the Bonikro–Agbaou mine complex, confirming regional fertility and providing direct analogues for deposit style, geometry and scale.

Multi-dataset convergence: coherent soil anomalies, and magnetic lineaments stack up along the corridors.

Scale & optionality: ~297 km² spanning volcano-sedimentary sequences and intrusions; strong competency contrasts and multiple trap types (shear-hosted lodes, jog-related dilation, and lithological contacts)

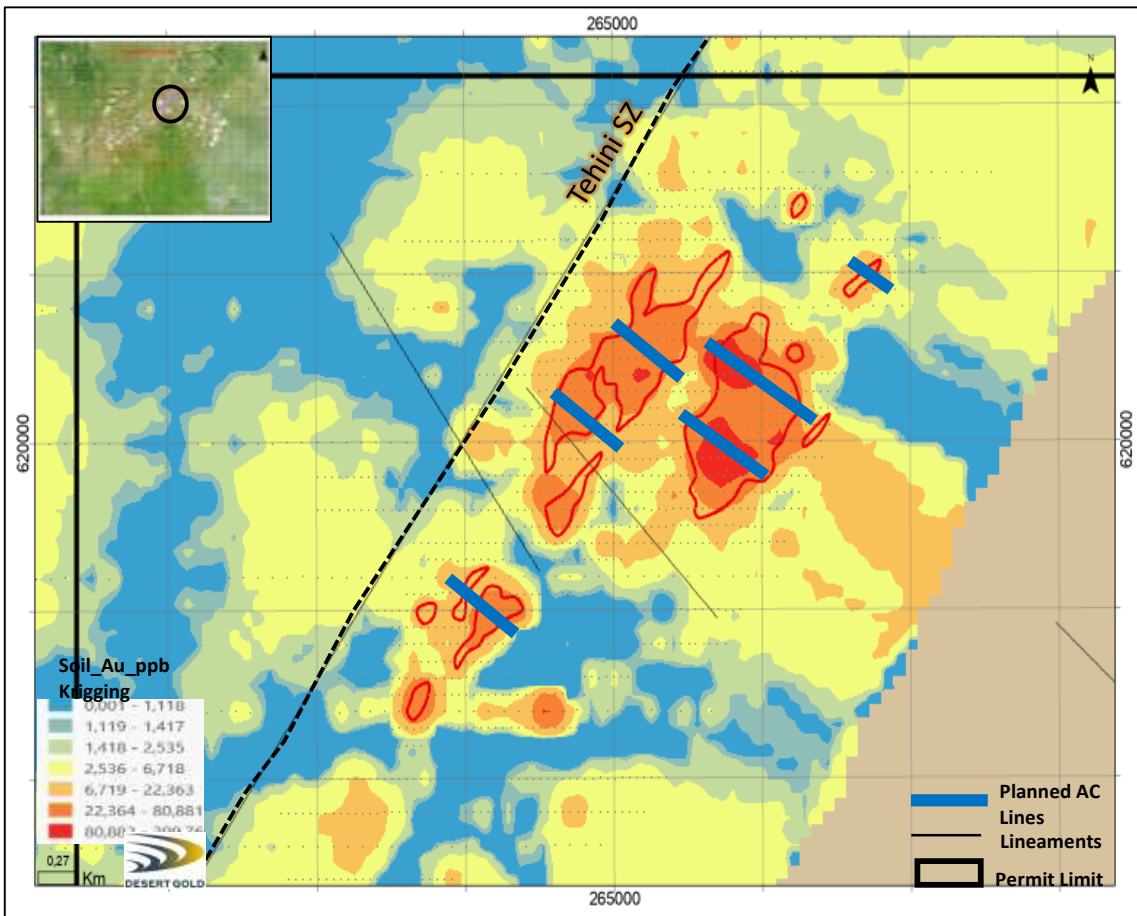


Tiegba Proposed Soil geoghem survey



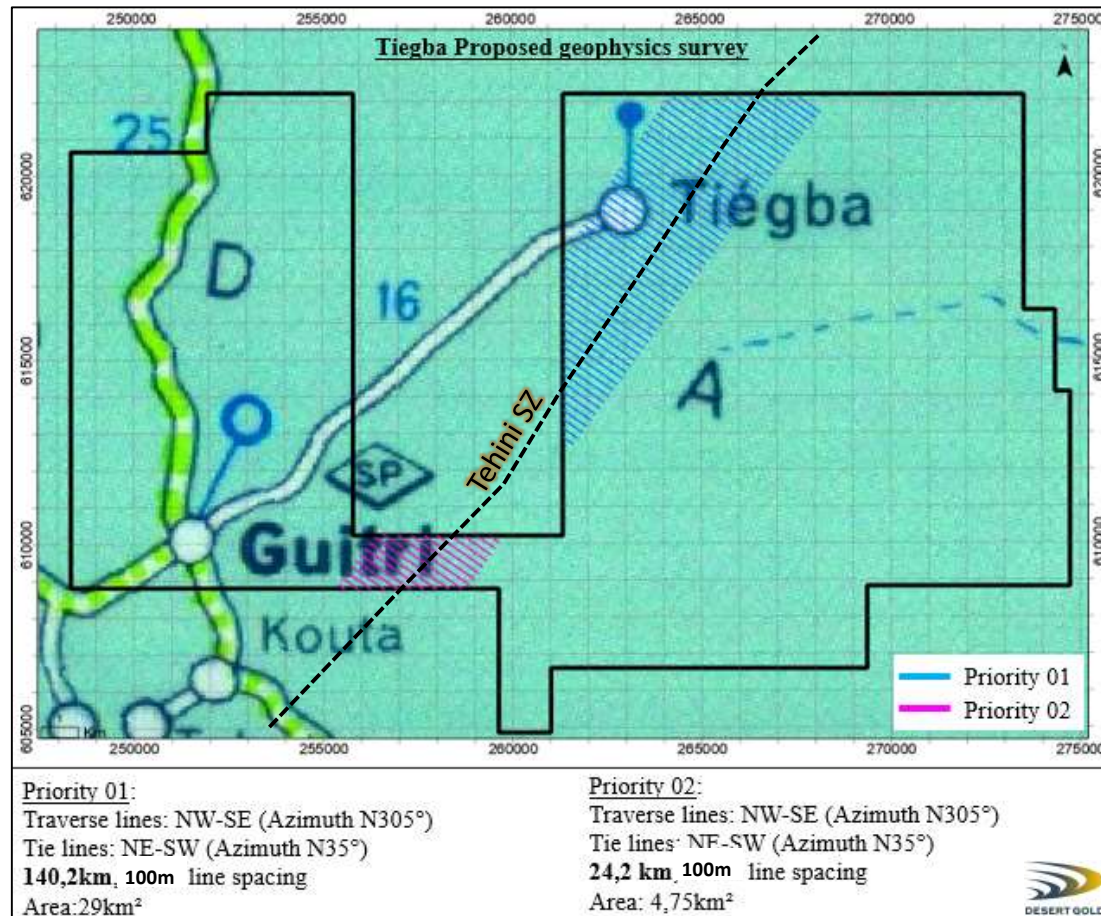
2025 Proposed surface work program

- **Soil geochemistry** — **~3,500 samples**: infill + step-outs to expand grids across priority blocks; outputs: refined anomaly maps and ranked targets.
- **Integrated geology & regolith mapping** — **297 km²** (permit-wide), phased by high-priority zones; deliverables: structural framework, regolith transport pathways, and access mapping.
- **Selective rock sampling** — up to **500 grabs** tied to mapping program to validate anomalies and vector mineralization.
- **Grooving** — **~500 m** across soil highs to expose near-surface structures; continuous channel sampling to confirm grade continuity and position drill collars.
- **Program outcomes (Q1-2026)**: drill-ready targets; collar locations & access routes defined; de-risked initial RC/DD program. Fast-Track to Drill-Ready Targets



2025 Proposed Drilling program

- **Aircore (~3,500 m)** — follow up prospective soil/auger highs along the Tehini structural corridor; rapid oxide-profile screening with 400 m fence spacing
- **Reverse Circulation (~2,500 m)** — step-outs & down-dip on positive AC results to define grade continuity and geometry; 60–120 m holes oriented to structures. Execution : collars refined in-field from AC + structural mapping.
- **Outcomes (Q1-2026)** — validated targets, sections & collar plan enabling target definition drilling next phase.

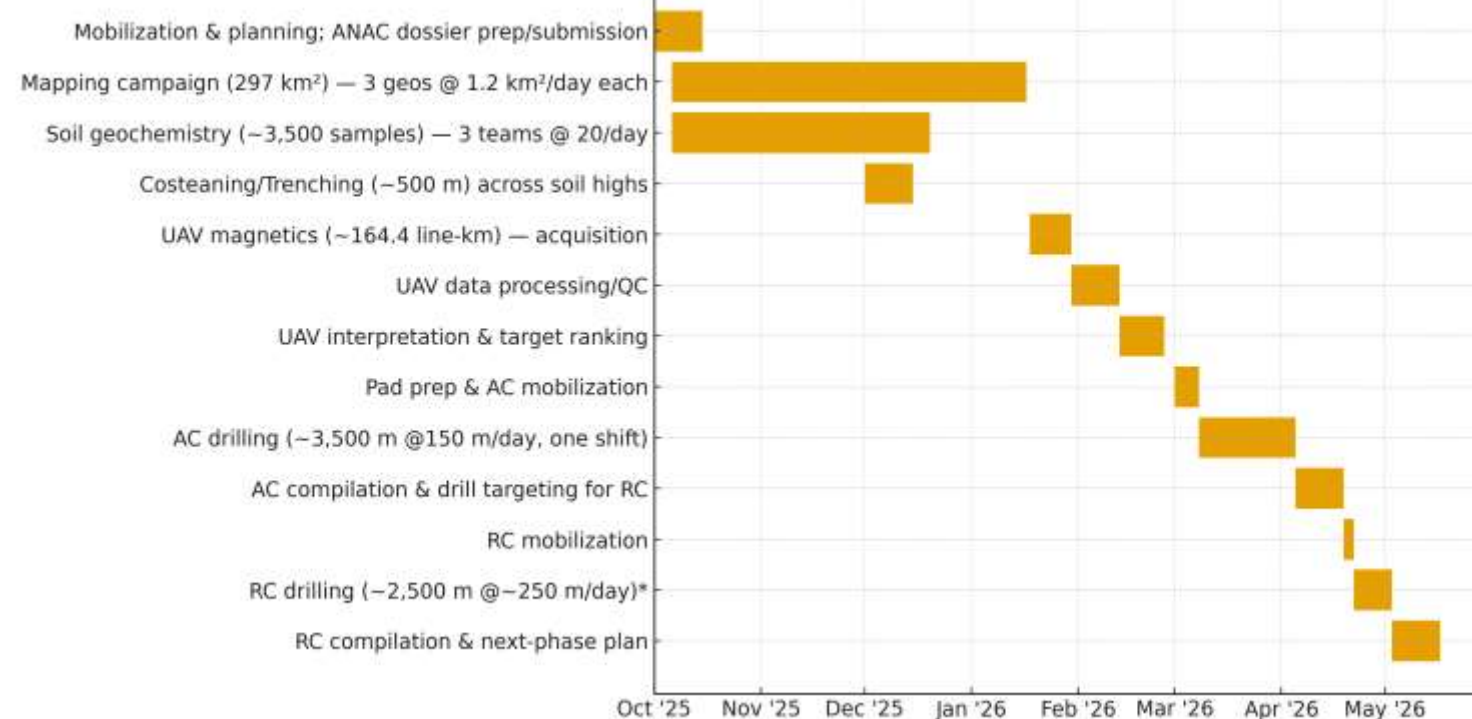


2025 Proposed Drone geophysics program

- **Scope:** ~164.4 line-km of UAV magnetics over the main NE mineralized corridor (Tiegba).
- **Objectives:** Map shears/lineaments and magnetic lithologies; refine targets along the Tehini Shear Zone corridor, ranked target list integrated with soils and drilling
- **Outcome (Q1-2026):** Higher-confidence drill-collar planning and enhanced structural model to accelerate discovery.

Summary of Costs & Work Chronogram

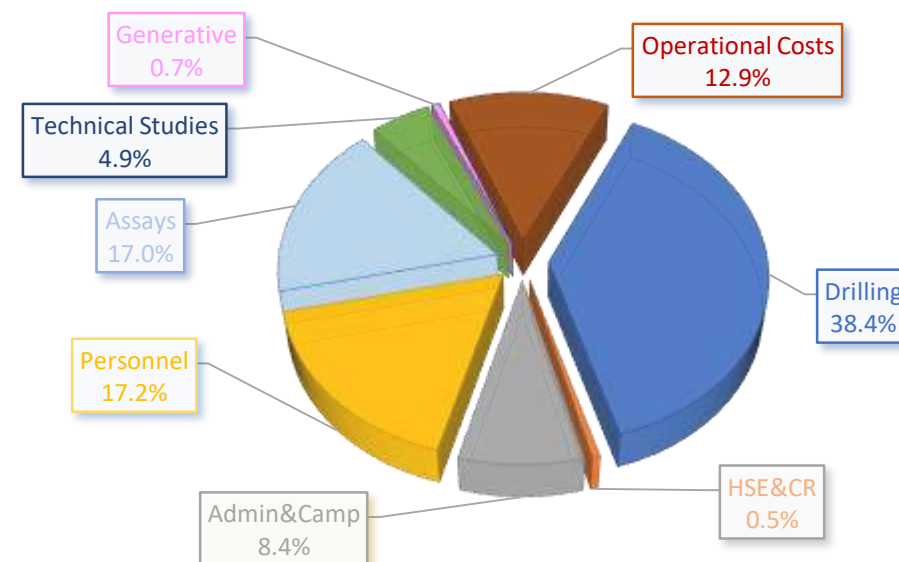
Tiegba — Phased Work Chronogram (Oct 2025 - May 2026)



Tiegba Exploration Summary of Cost

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Admin&Camp	\$	80,225
Personnel	\$	163,800
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Total Cost	\$	952,963

EXPLORATION BUDGET 2025



- ANAC drone survey authorization: submitted mid-Oct 2025; flights scheduled mid-Jan 2026.
- Weekly shipments to lab (soils/AC/RC); ~2-week turnaround (rolling results).
- Election risk window mid-Nov 2025: built-in pause in field ops.
- Grooving timed after first soil results to expose structures and place drill collars.
- AC → RC gating: compile AC + sections before RC collaring (April 2026).



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