

INVESTMENT OPPORTUNITY

Globmine Resources

Gold Project • Northern Balkhash Region, Kazakhstan

Confidential Investor Presentation • August 2026



SUMMARY

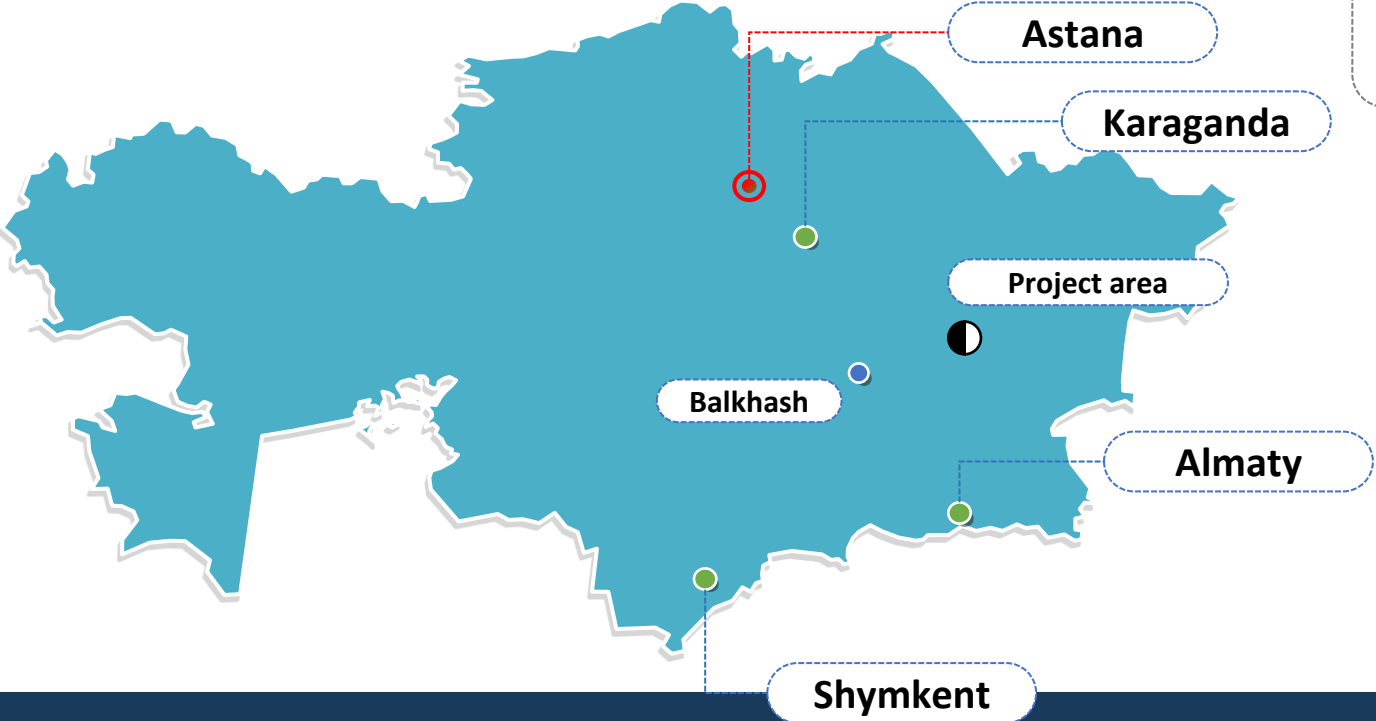
The Investment Opportunity in Numbers

~1 million oz

Total gold potential (P2 + P3)

350 km²

Project licence area



Status as of August 2026: Aurora Minerals Group has been appointed project operator; a 10-week early-stage exploration program has officially commenced across 350 km².

LOCATION

Northern Balkhash region,
Kazakhstan — 430 km from Almaty

RESOURCE BASE

Defined P2 resources of 369 koz + P3
potential of 457 koz

INFRASTRUCTURE

Power lines, paved roads, rail and
airports within reach

PROJECT MODEL

Granite-controlled, structurally-
controlled gold system

Infrastructure





High-voltage power supply



Paved road

Available



Railway
Nearby

Access



Airport
Regional



Major mines
Regional

The 2026 field season has officially launched

Operator

Aurora Minerals Group has been appointed operator and is responsible for the full scope of exploration work.

Area

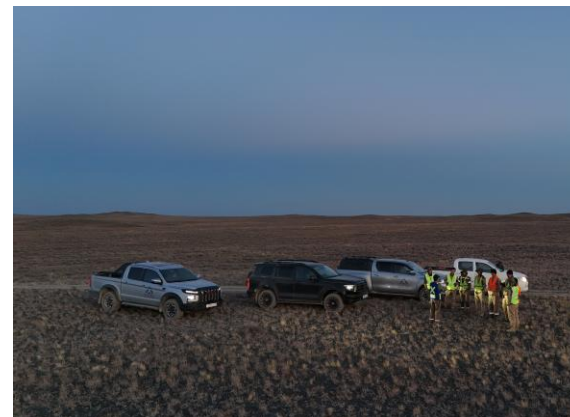
The program covers 350 km² in the Northern Balkhash region — one of Kazakhstan's key gold-bearing regions.

Program (10 weeks)

Full geological team, review of Soviet-era archives, 15 000 soil samples, 1,000 rock chip samples, 3,482 line km of ground magnetic survey, 5, and detailed geological mapping.

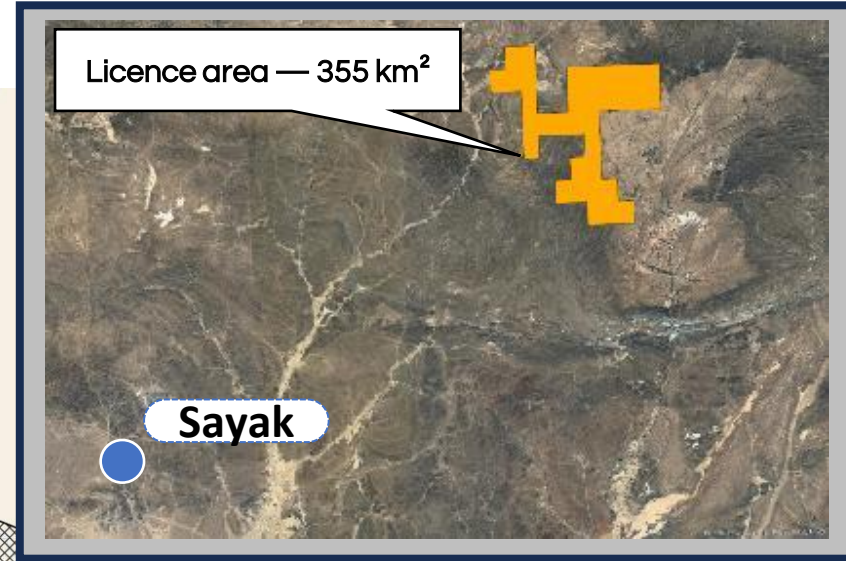
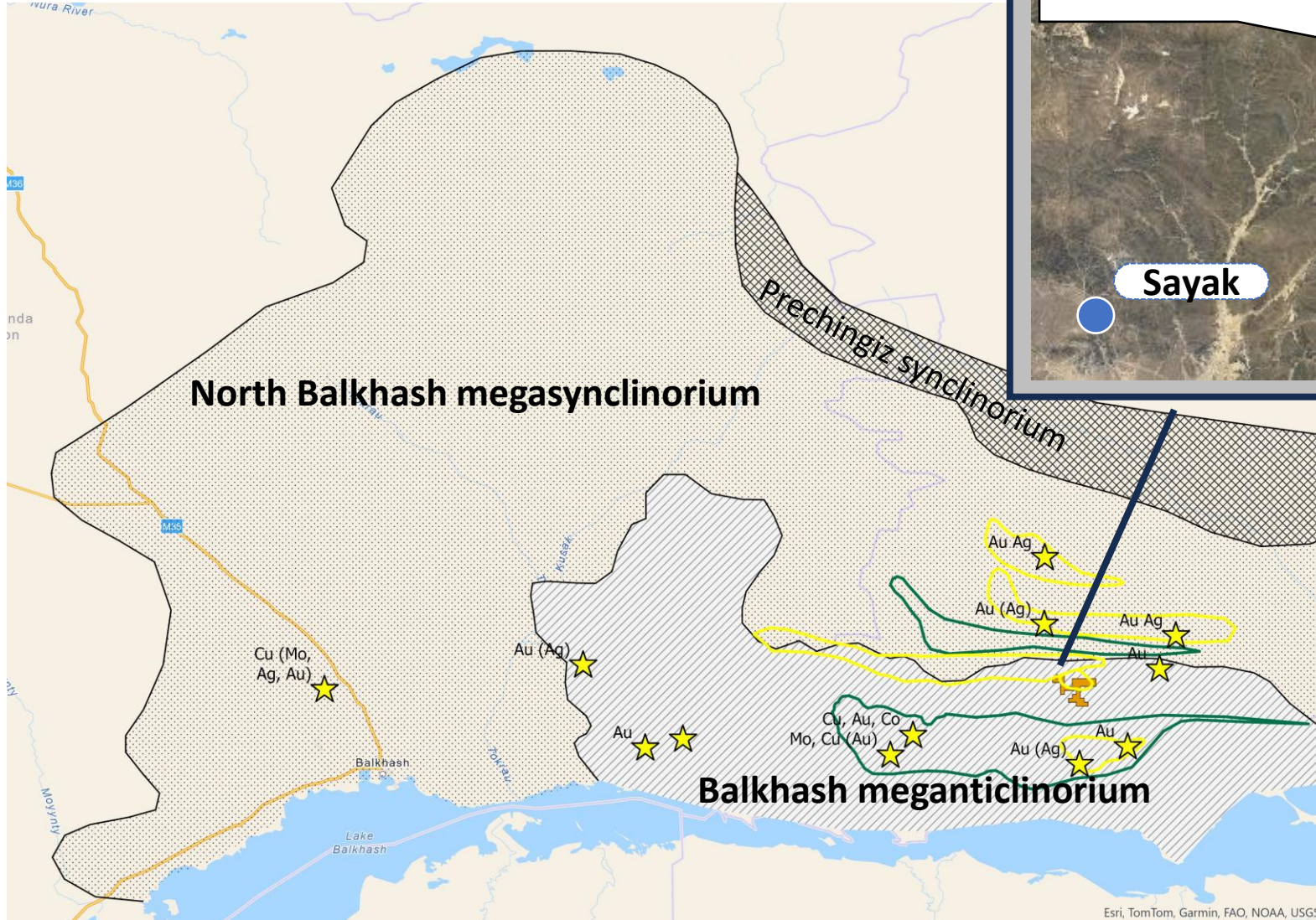
2027 Program

The program includes trenching and a minimum of 5000 m drilling at confirmed targets.



Geologists examine rock samples at the project site, August 2026.

Regional Setting



3 million oz

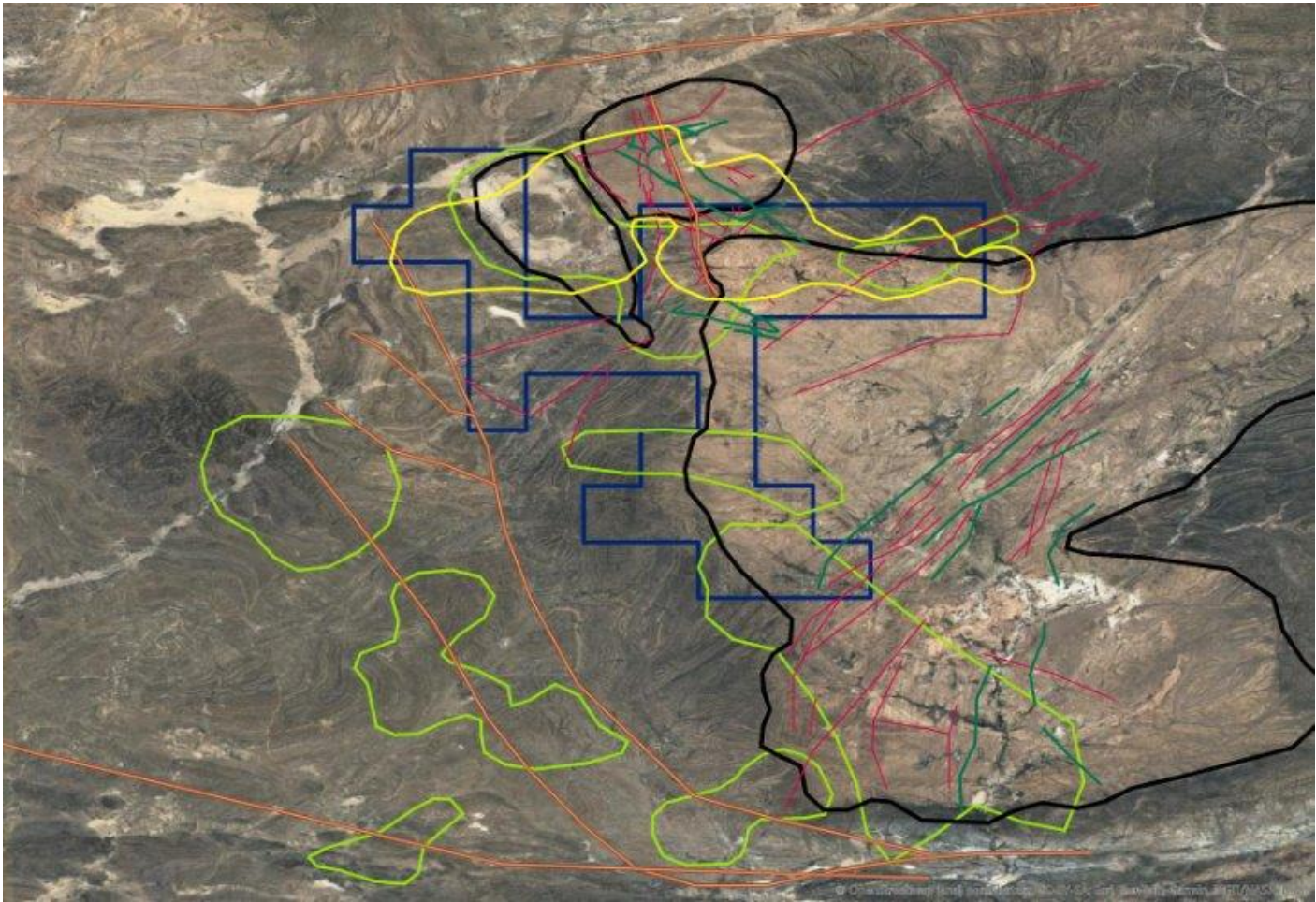
Au Identified in the region

12

Known deposits Au/Cu

The licence area lies along major geosynclinal complexes identified to the north and northeast of Lake Balkhash.

Geological Context



Within the site, the volcanogenic-sedimentary sequence is intruded by the **Besoba granite intrusion**, as well as by dikes of diorite porphyry and fine-grained granite.

-  **Faults**
structural control of mineralization
-  **Besoba granite intrusion**
heat/fluid source
-  **Granite-porphyry and diorite-porphyry dikes**
host structures
-  **As, Mo, Cu, Co (Sn, Pb, Zn) anomalies**
historical, pathfinder elements
-  **Au anomalies**
historical, direct indicator

Primary Target Areas

PR Port Royal

Target:

Lode and placer gold mining

Active artisanal mining

★ Near-term production potential

ED El Dorado

Target:

Quartz stockwork network

A network of thin quartz veinlets in tectonically weakened zones associated with a northeast-trending (NE) fault.

↑ Trenches: 16.6 g/t Au

↑ Drill hole: 2.4 g/t Au

~296 koz gold at 6.9 g/t

P2 Resource

CM Captain Morgan

Target:

Mineralization associated with dikes

Mineralization associated with dikes

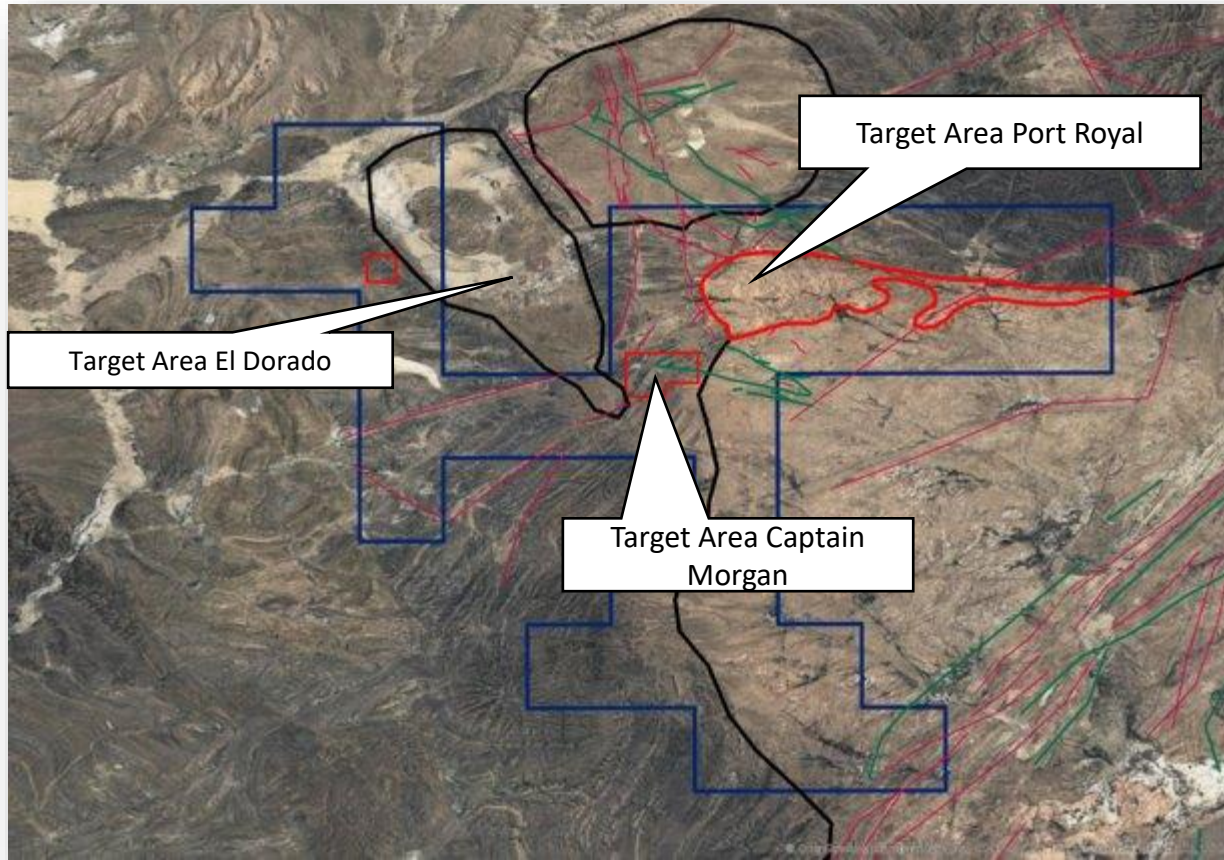
↑ Trenches: 11.8 g/t Au

↑ Drill hole: 0.9 g/t Au

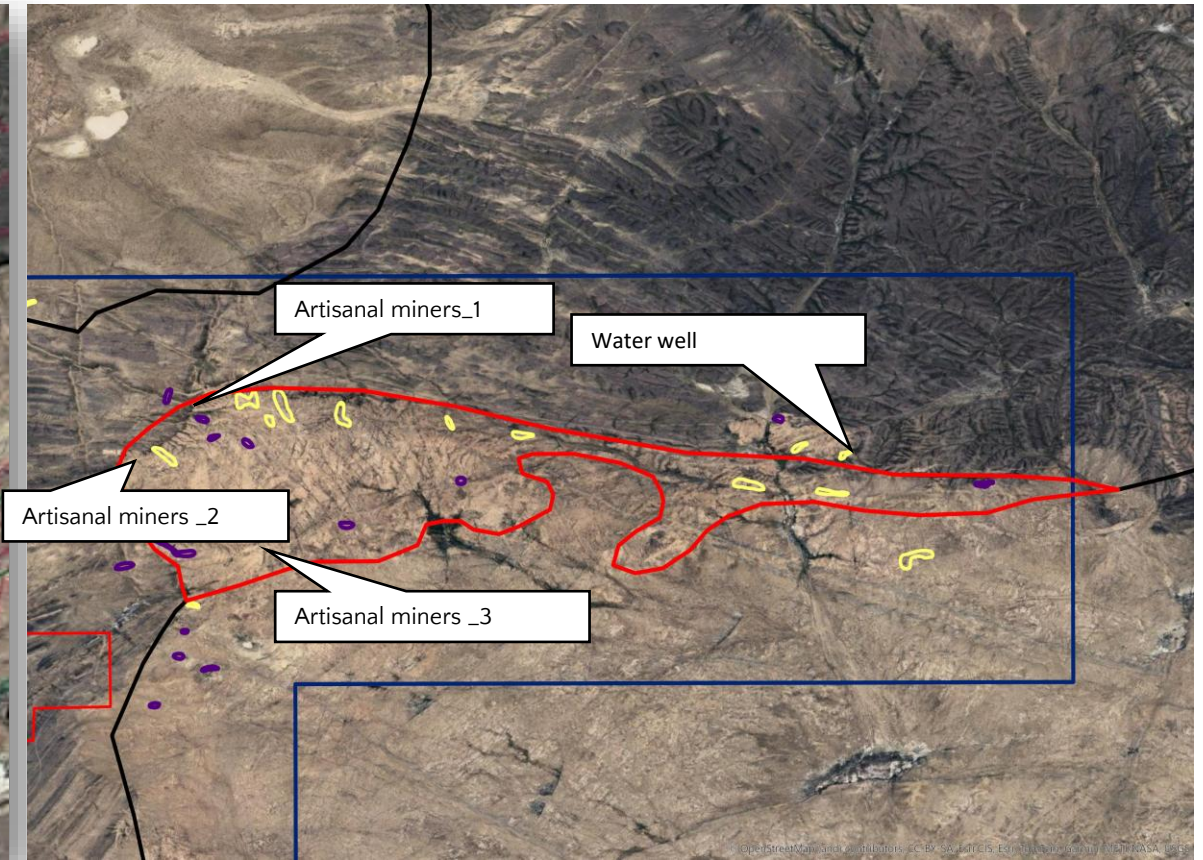
~73 koz gold at 2.95 g/t

P2 Resource

Target Areas

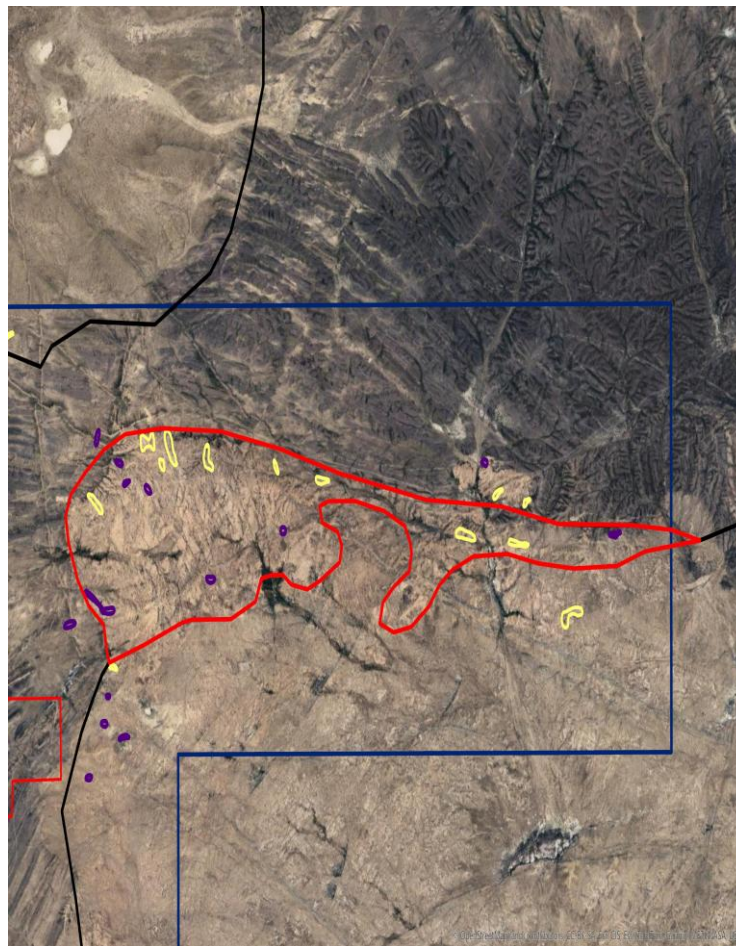


Port Royal target area — lode and placer gold



TARGET AREA

Port Royal — Lode and Placer Gold



STATUS

As of a September 2025 site visit, active artisanal gold mining was underway within the site across three zones.

KEY OBSERVATION

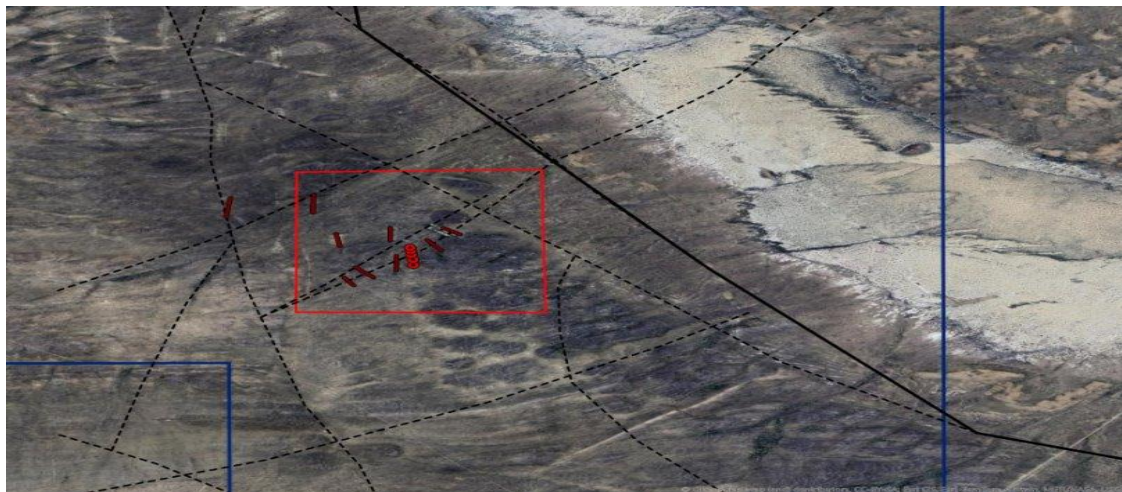
In one zone, selective mining was conducted along the ore body at a depth of 10–16 m, with an ore thickness of 1–1.3 m. The extracted ore contained native gold.

INFRASTRUCTURE

A water well is located ~3.5 km to the east — an important asset for future operations.

Primary (bedrock) gold mineralization at the site has not yet been studied — significant upside for the 2026 program.

El Dorado and Captain Morgan — Defined Resources (P2)



El Dorado

A network of thin quartz veinlets in tectonically weakened zones associated with a northeast-trending fault.

Trenches: 16.6 g/t Au Drill holes: 2.4 g/t Au

P2 ≈ 296 koz Au @ 6.9 g/t



Captain Morgan

Mineralization associated with granite-porphyry dikes, hosted within carbonaceous siltstones.

Trenches: 11.8 g/t Au Drill holes: 0.9 g/t Au

P2 ≈ 73 koz Au @ 2.95 g/t

Additional Target Areas — P3 Upside

Diplomático

Gold-bearing mineralization spatially associated with a granite-porphyry dike; fine quartz stockwork silicification and pyritization.

Trenches: 1.0 g/t Au · Drill holes: 2.6 g/t Au

Foursquare

Quartz veins and veinlets with disseminated pyritization and arsenopyrite along silicified diorite-porphyry dikes.

Trenches: 0.4 g/t Au · Drill holes: 1.4 g/t Au

Blackbeard

A diagnostic As–Mo–Cu–Co–Pb–Ag association defines a well-developed mineralized system with potential for concealed gold mineralization.

Resource estimate: P3 ≈ 457 koz Au

Multiple drill-untested targets with confirmed mineralization provide substantial upside for resource growth.

Target Area Summary — Soviet-Era Work

Target Area El Dorado

Geological setting and mineralization type:

Zone of fine veinlet quartz silicification, associated with a northeast-trending (NE) fault.

Trench sampling:

•Au up to 16.6 g/t

Drill hole sampling:

•Au up to 2.4 g/t

Resources:

•(P2) ~296 koz Au at 6.9 g/t

Target Area Captain Morgan

Geological setting and mineralization type:

Zone of silicification, spatially associated with a northeast-trending granite-porphyry dike.

Trench sampling:

•Au up to 11.8 g/t

Drill hole sampling:

•Au up to 0.9 g/t

Resources:

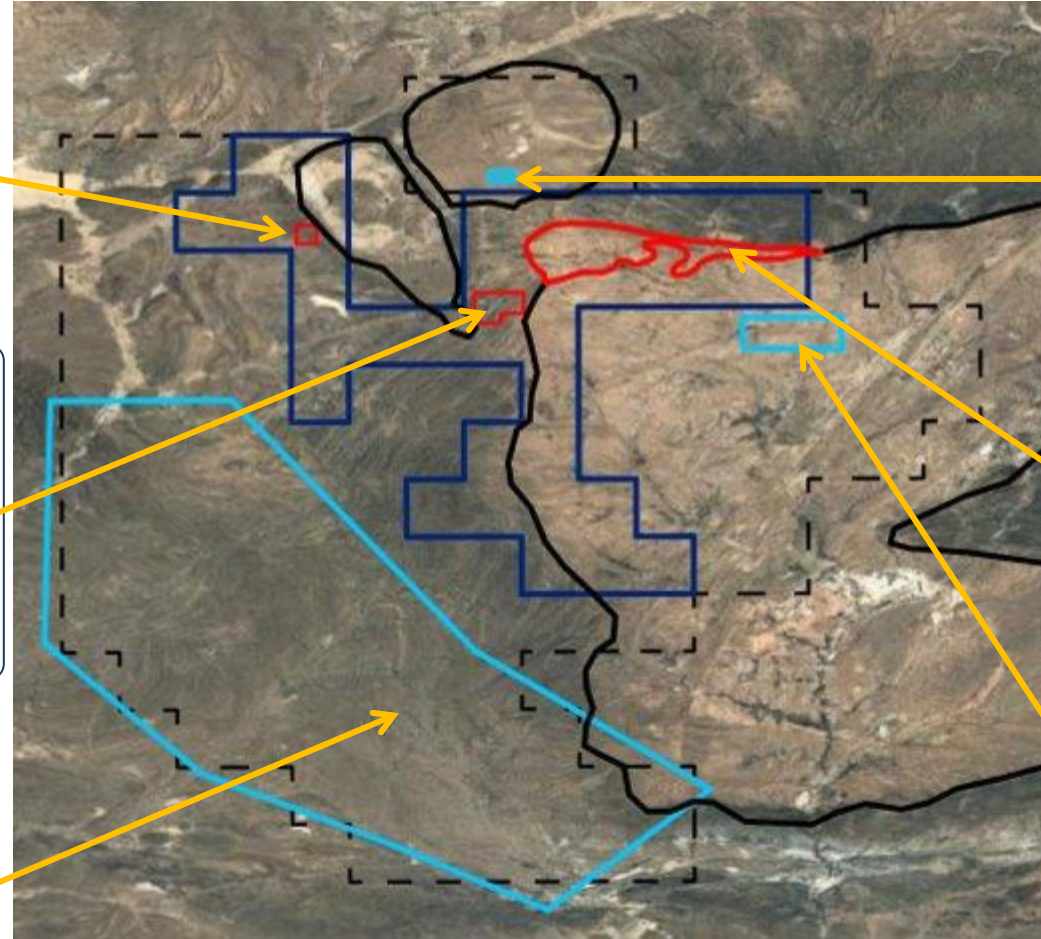
•(P2) ~73 koz Au at 2.95 g/t

Target Area Blackbeard

Diagnostic geochemical association As–Mo–Cu–Co–Pb–Ag defines a well-developed mineralized system. The identified anomalies outline a prospective ore field with potential for concealed gold mineralization.

Resources:

•(P3) ~457 koz Au



Target Area Diplomatic

Geological setting and mineralization type:

Gold-bearing mineralization spatially associated with a granite-porphyry dike, characterized by fine veinlet quartz silicification and pyritization.

Trench sampling:

•Au up to 1.0 g/t

Drill hole sampling:

•Au up to 2.6 g/t

Port Royal Target Area — Lode and Placer Gold Artisanal miners

Target Area Foursquare

Geological setting and mineralization type:

Quartz veins and veinlets with disseminated pyrite and arsenopyrite, developed along silicified diorite-porphyry dikes.

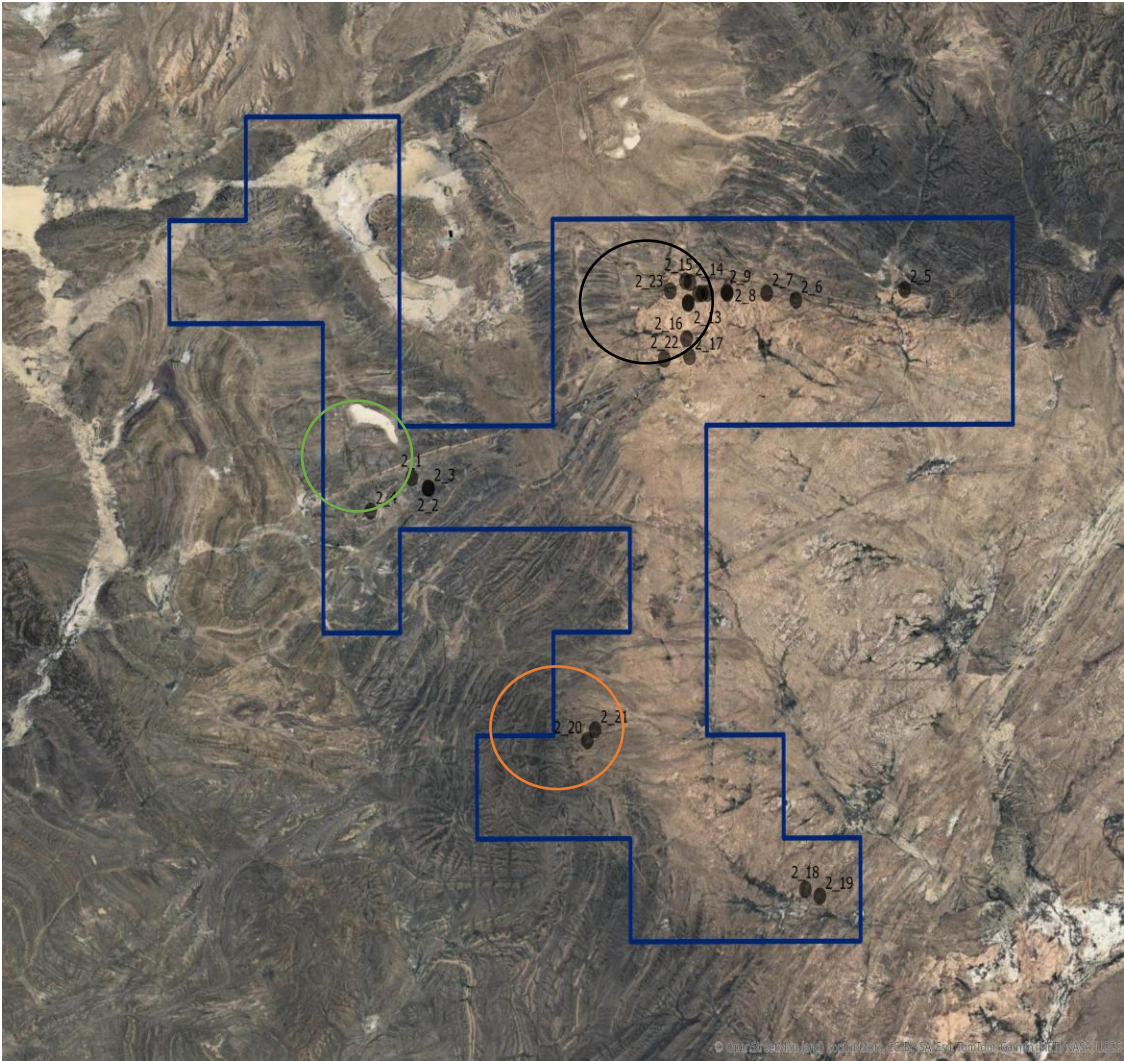
Trench sampling:

•Au up to 0.4 g/t

Drill hole sampling:

•Au up to 1.4 g/t

Reconnaissance Sampling Program



Results of XRF analysis (Vanta Max)

ID	Ti	Fe	Cu	Zn	As	Mo	Ag	Sb	Au	Hg	Pb	Th	Au (Au-AA25)
2-1	616	5705	15	14	0	0	0	0	0	0	3	20	<0.01
2-2	519	6058	0	10	7	0	0	0	0	0	0	33	0.01
2-3	2185	132393	23	235	57	0	0	0	0	0	0	34	<0.01
2-4	1396	20950	0	29	8	0	0	0	0	0	9	31	<0.01
2-5	0	17789	0	0	0	0	0	0	0	0	4	35	<0.01
2-6	293	20909	0	0	0	6	0	0	0	0	3	25	0.01
2-7	592	20021	0	9	4	14	0	0	0	0	7	25	0.02
2-8	0	20708	0	0	0	9	0	0	0	0	0	35	<0.01
2-9	0	19417	0	0	0	0	0	0	0	0	0	24	<0.01
2-10	0	21692	0	0	0	9	0	0	0	0	0	34	<0.01
2-11	0	19302	0	0	0	7	0	0	0	0	3	18	0.01
2-12	846	26391	0	12	0	15	0	0	0	0	20	44	0.01
2-13-1	0	21303	0	0	5	11	0	0	0	0	7	29	0.01
2-13	0	18992	0	0	0	9	4	0	0	0	3	19	0.08
2-14	0	19184	0	0	6	6	0	0	0	0	0	25	0.01
2-15	0	21779	0	0	0	10	0	0	0	0	4	16	0.05
2-16	602	18720	46	25	24	25	0	0	0	0	38	28	3,89
2-17	653	25331	929	57	127	113	6	111	241	0	161	51	501
2-18	0	19015	0	7	3	0	0	0	0	0	4	34	0.04
2-19	578	15562	0	0	5	7	0	0	0	0	9	57	0.08
2-20	525	19119	0	14	221	9	0	0	0	9	4	30	0.02
2-21	0	22176	23	0	202	8	0	0	0	0	0	17	0.43
2-22	780	14570	0	6	6	0	0	0	0	0	12	68	0.01
2-23	0	19018	0	0	3	12	0	0	0	0	7	33	0.02

ALS (Karaganda)

Note:
analytical testing was performed on individual rock chip samples collected during reconnaissance fieldwork.

Why Globmine Resources

369

koz Au

Existing resources (P2)

457

koz Au

Additional potential (P3)

~1

million oz Au

Total potential

KEY INVESTMENT ADVANTAGES

- 1

The presence of a placer gold zone provides potential for near-term production alongside exploration.
- 2

The database was prepared in advance — enabling rapid mobilization at the start of the field season.
- 3

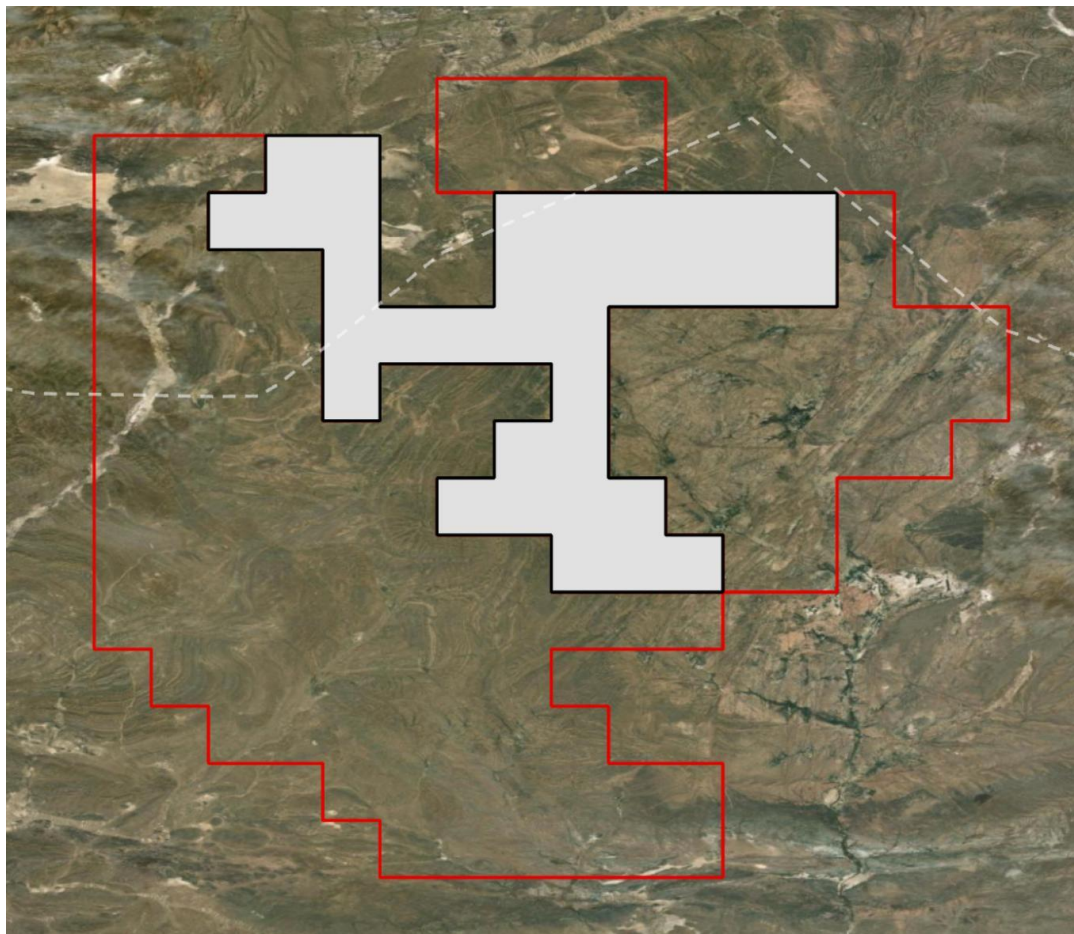
The Phase 1 program (geochemistry, rock chip sampling, trenching, magnetic survey) is generating drill targets.
- 4

The geological model confirms a granite-controlled system not limited to narrow quartz veins.
- 5

Pathfinder-element anomalies (As + Sb, Fe, Cu) confirm the presence of a hydrothermal system.
- 6

Free-milling gold within low-sulfide mineralization — favorable metallurgical characteristics.

Project and Licence Package Expansion



STATUS: 2026 FIELD SEASON LAUNCHED

EXPANSION

The licence area has been expanded to 350 km² — acquisition of 114 new exploration blocks (274 km²)

OPERATOR

Aurora Minerals Group is responsible for the full scope of exploration work

PROGRAM

10,000 soil samples, 1,000 rock chip samples, 3,482 line km of magnetic survey, 5,000 m of trenching, 4,500 m of diamond drilling

OBJECTIVE

Confirmation and prioritization of drill targets for the 4,500 m diamond drilling program

PROJECT TEAM

Kazakhstan's Leading Geologists on the Project

Discoverer of Deposits

Geologist holding the state title "Discoverer of Deposits" — decades of experience studying the Northern Balkhash region

Lead Regional Geologist

Dedicated his career to the geological study of the region, co-author of the historical resource database

“Major discoveries never happen by chance. They are the result of systematic work, a strong geological tradition, modern technology, and a willingness to invest in early-stage exploration.”

— Founder, Aurora Minerals Group

Contact Us

To discuss this investment opportunity

info@aurora.kz

Project field team, August 2026

