

Operational profile

AGA Mineração – Americas

Legend:

AGA Mineração Cuiabá complex

- ① Cuiabá
- ② Lamego
- ③ Queiroz plant refinery

AGA Mineração CdS complex

- ④ CdS I
- ⑤ CdS II
- ⑥ CdS III

● Operation

0 20km



AngloGold Ashanti **Córrego do Sítio Mineração (AGA Mineração)**, in the state of Minas Gerais, Brazil, comprises the Cuiabá and Córrego do Sítio mining complexes.

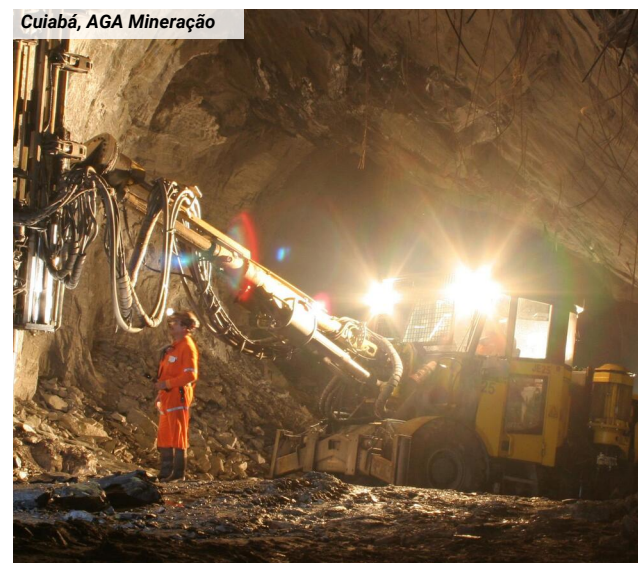
- The **Cuiabá** mining complex houses the Cuiabá and Lamego underground mines, and the Cuiabá and Queiroz plants. Cuiabá has been in operation for over 30 years and Lamego for 10 years. The Cuiabá mine has changed from cut-and-fill to sub-level stoping, increasing the contribution from narrow-vein orebodies to the mine's total production and improving rock-engineering controls related to support, design and monitoring.

Ore from the Cuiabá and Lamego mines is processed at the Cuiabá gold plant. The concentrate produced is transported by aerial ropeway to the Queiroz plant for processing and refining. Total annual capacity of the complete Cuiabá circuit is 1.75Mt. Operations at the Queiroz metallurgical plant remained suspended while additional engineering and geotechnical work at the related Calcinados TSF was completed.

The suspension of waste deposition on the Calcinados TSF in the first quarter of 2023 necessitated a transition to gold-in-concentrate production and the subsequent loss of an estimated 5,000oz of annual production.

- Córrego do Sítio (CdS)**, which consists of one open-pit mine and one underground mine, was placed on care and maintenance in August 2023.

AGA Mineração is currently one of three operations in AngloGold Ashanti's Americas region.



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Key performance statistics

AGA Mineração	Units	2023	2022	2021
Operating performance				
Cut-off grade ⁽¹⁾	g/t	0.30 – 3.80	0.30 – 4.31	0.43 – 4.73
Recovered grade ⁽²⁾	g/t	4.23	3.4	2.78
Tonnes treated/milled ⁽²⁾	Mt	1.6	1.9	3.7
Gold production ⁽²⁾	000oz	294	311	331
Total cash costs ⁽²⁾	\$/oz	1,210	1,088	858
All-in sustaining costs	\$/oz	1,807	1,841	1,519
Capital expenditure	\$m	124	199	195
Productivity	oz/TEC	8.22	7.17	7.75
Safety performance				
No. of fatalities		0	0	0
Total recordable injury frequency rate (TRIFR)	per million hours worked	2.16	2.38	3.94
People				
Total average no. of employees		4,887	5,702	6,142
– Permanent		3,215	3,662	3,921
– Contractors		1,672	2,040	2,221
Environmental performance				
No. of reportable environmental incidents		0	1	1
Water use	ML	4,737	7,367	7,956
Water use efficiency	kL/t	2.19	2.59	2.14
Energy consumption	PJ	1.58	2.01	2.01
Energy intensity	GJ/t	0.73	0.71	0.54
Greenhouse gas (GHG) emissions	000t	35	51	77
GHG emissions intensity	kg CO ₂ e/t	16	18	21
Cyanide use	t	310	531	854
Total rehabilitation liabilities	\$m	90	54	56
Social performance				
Community investment	\$m	0.28	0.39	0.32
Payments to government	\$m	72	⁽³⁾ 108	⁽³⁾ 159

⁽¹⁾ Based on the Mineral Reserve

⁽²⁾ Includes gold concentrate from the Cuiabá mine sold to third parties

⁽³⁾ Restated data

Restatements

Ongoing improvements to our data collection systems and measurement methodologies can result in restatements of previously reported data. Restatements of information will be provided when a change in measurement methodology or an error in previously reported information results in the potential to influence a users' decision-making. Restatements will also be provided if there are significant changes in reporting parameters (e.g., mergers, acquisitions, divestments, etc.). Such restatements are included as footnotes where applicable.