BARBERTON MINES



Mogotsi Mokgojwa
General manager

Our track record demonstrates our ability to replenish Mineral Resources and Mineral Reserves through effective brownfield exploration post mining depletion. We are also exploring organic growth projects, such as the Royal Sheba project, to further bolster the sustainability and longevity of our operations.

FAIRVIEW MINE, SHEBA MINE AND CONSORT MINE (UNDERGROUND MINES) AND BTRP (TAILINGS RETREATMENT)

Fairview Mine

- Two targeted underground drilling campaigns were initiated to delineate the up-dip extent of the Rossiter orebody
- Completed 180m of development on 50 Level, establishing direct level access to mine and tram the up-dip Rossiter extension
- Decline development below 54 Level successfully intersected the primary Rossiter down-dip target in mid-May 2026
- A dedicated high-pressure mud pumping line was installed to recover historical, gold-bearing mud accumulations across active and abandoned haulages.

Sheba Mine

- Infrastructure improvements successfully eliminated historical underground tramming bottlenecks
- Targeted geotechnical drilling into the Western Cross orebody successfully mitigated structural risks associated with the local porphyritic dyke
- Development and sloping of the Edwin Bray tunnel are actively advancing. Once complete, the tunnel will connect directly into the Western Cross orebody – serving as a main haulage route and unlocking access to previously unworked gold reserves.

Consort Mine

- Dewatering of the 49 Subvertical Shaft is progressing on schedule for completion by late September 2026
- Rehabilitation of the 3# Adit is underway and expected to be completed by October 2026.

BTRP

- Processing of additional feed sources from the Bramber dormant TSF commenced during FY26Q2, increasing the life of the BTRP by six years
- The flotation project's early works commenced in June 2026 and are expected to be commissioned in FY27Q3.

Sheba Fault project

- Completed the procurement process to appoint a mining contractor, with the first blast expected during FY27H2
- An underground drill platform will be developed to confirm the down-dip potential.

Our focus for FY27

- Reduce underground unit costs
- Increase production flexibility
- Enhance infrastructure utilisation
- Advance the Sheba Fault project
- Complete the MRC winder upgrade
- Extend the complex's Mineral Reserves through comprehensive definition and infill drilling programmes
- Identify additional exploration targets using systematic and advanced modelling and geophysical techniques, followed by exploration drilling
- Commission the flotation circuit in the BTRP integrated with the CIL for improved operational gold recovery
- Collaborate with the relevant authorities and stakeholders in the fight against illegal mining.