

STYLDRIFT PROJECT PROGRESS UPDATE

RBPLAT ANALYST ROUNDTABLE 3 MARCH 2020

20 20



STYLDRIFT OVERVIEW



230KTPM MILESTONE VS CURRENT PRODUCTION

| Sus | tainable steady | state | oroduc | tion at | t 230kt | pm | |
|--------------------|--|---|--------------|--------------|--------------|-------|--------------|
| Area | Requirement | Q4'19 | Q1'20 | Q2'20 | Q3'20 | Q4'20 | Q1'21 |
| Development | Reach 5N and 4S in time for construction | | \checkmark | | | | |
| Spare IMS sections | Section 4S (2/4) | × | | | \checkmark | | |
| | Section 5N (4/4) | × | | | | | \checkmark |
| | Rock handling (Crew 13&14) | × | | \checkmark | | | |
| | Water handling | \checkmark | | | | | |
| | Power supply | \checkmark | | | | | |
| innastructure | Workshops | ion 5N (4/4) ★ ik handling ★ ew 13&14) ★ er handling ✓ orkshops ✓ orkshops ✓ ion 5N (4/4) ✓ | | | | | |
| | Logistics | | \checkmark | | | | |
| | Ventilation | \checkmark | | | | | |
| Efficient crews | 14 crews @ 14 300t/Crew | × | | | | | \checkmark |

| Performance improvement roadmap | | | | | | | | |
|---------------------------------|---|--------------------------------|---|--|--|--|--|--|
| Area | Current | Future | Comment | | | | | |
| Labour | 14 Operational crews | 14 Operational crews | All mining crews on board | | | | | |
| | Recruitment ongoing (Re-Development & Artisans) | Suitably staffed | Aggressive recruitment strategy | | | | | |
| TMM availability | | | Artisan skills | | | | | |
| | 84% (In line with guidance) | 85% | Workshop space | | | | | |
| | | | TMM work rate (Tip distance/infrastructure) | | | | | |
| IMS | 0.85 (12/14) +100% Sections | 1.30 (18/14) | Fundamental building block to success | | | | | |
| | Six stoping sections | 30% Inherent panel flexibility | Mine design caters for geological losses Currently unable to cater for section unavailability and steady state efficiencies | | | | | |
| Geology | affected by geology in H2'19. (Feb'20=3) Inefficient because they cannot move to a spare | 30% Section flexibility | | | | | | |
| | section | 70% Total flexibility | remain at risk | | | | | |

230KTPM MILESTONES SUPPORT IMPROVED OPERATIONAL FLEXIBILITY



Main infrastructure in place

- > Rock handling (Stoping sections 4N, 5N & 4S)
- > Logistics
- > Water handling
- > Workshops
- > Electricity
- > Ventilation

| Description | -> 2018 | 2019 | 2020 | Date | Description | -> 2018 | 2019 | 2020 | Date | |
|---------------------------|--------------|---------------------|--|-------------|----------------------|--------------|--|--|-------|--|
| Rock handling | | | | Logistics | | | | | | |
| Temporary | \checkmark | | | | Main shaft | \checkmark | | | | |
| OPC 1,2 | \checkmark | | | | Rock hoist | \checkmark | | | | |
| 642 Level Y-Leg | \checkmark | | | | Man hoist | \checkmark | | | | |
| Silo 1 | \checkmark | | | | Service shaft | \checkmark | | | | |
| OPC 3,4 | \checkmark | | | | Water pipes | \checkmark | | | | |
| Silo 2 | \checkmark | | | | Air pipes | \checkmark | | | | |
| UG2 bulkhead | \checkmark | | | | Fuel & lube piping | \checkmark | | | | |
| Silo 3 | | ~ | | | Concrete pipes | \checkmark | | | | |
| Bulkhead 2S | | √ | | Q3'19 | Material loop | | Image: A second s | | | |
| Bulkhead 3S | | \checkmark | | Q4′19 | 2 Material bays | | ~ | | | |
| Bulkhead 4S | | | Image: A second s | Q3'20 | 4 Material bays | | \checkmark | | | |
| Silo 4 | | \checkmark | | | 6 Material bays | | \checkmark | | Q4'19 | |
| Bulkhead 1N | \checkmark | | | | 8 Material bays | | \checkmark | | Q4'19 | |
| Bulkhead 2N | | \checkmark | | | N | /orkshop | s | | | |
| Bulkhead 3N | | \checkmark | | Q4'19 | Initial 24 workshops | | √ | | | |
| Bulkhead 4N | | | √ | Q2'20 | Final 8 workshops | | | Image: A second s | Q1'20 | |
| Bulkhead 5N | | | ✓ | Q1'21 | | | | | | |
| Water handling | | | | Electricity | | | | | | |
| Temporary | | | | | 6 x electrical feeds | \checkmark | | | | |
| SP200 Dam 1 | \checkmark | | | | Ngwedi sub-station | \checkmark | | | | |
| SP200 Dam 2 | ✓ | | | | | | | | | |
| Permanent | nanent | | | Ventilation | | | | | | |
| Settler 1 | | \checkmark | | | Ventilation shaft 1 | \checkmark | | | | |
| Settler 2 | | | | 2021 | Ventilation shaft 2 | | \checkmark | | Q3'19 | |
| Legend | | Ventilation shaft 3 | ~ | | | | | | | |
| Complete by H1:2019 🗸 | | | | | | | | | | |
| Complete H1:2019 - Date 🗸 | | | | | | | | | | |
| To be complete | | | ✓ | | | | | | | |

CURRENT PRODUCTION AND FUTURE EFFICIENCY IMPROVEMENT





STEADY RAMP-UP AMID SUBSTANTIAL CONSTRUCTION





INFRASTRUCTURE AND ORE RESERVES – Q3 2019 (WORST CASE)





INFRASTRUCTURE AND ORE RESERVES – FEB'20





INFRASTRUCTURE AND ORE RESERVES – Q4 2020





IN CONCLUSION – ROAD TO STEADY STATE

Fundamentals unchanged

Agile response to challenges

Steady Build-Up to date

Proven infrastructure to underpin

• High grade, long life

Mechanized, low cost

Shallow

Near term

Slow down

Silo 4

De-Coupling

2017 - 2020

World class asset

Constraint management

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