ANGLO PLATINUM LIMITED

CONCENTRATORS

ANALYST AND FUND MANAGER VISIT 27 May 2005



Location





Concentrators – capacity and context

Concentrator	Capacity 30 day month	Throughput aver pm 2004
RS Tailings retreatment	400,000	362,000
Frank Plant	155,000	145,000
Waterval Plant	360,000	351,000
Klipfontein Plant	120,000	109,000
Waterval UG2 Plant	400,000	419,000
Ivan Plant	120,000	141,000
Mortimer Merensky Plant	80,000	80,000
Mortimer UG2 Plant	250,000	233,000
Amandelbult Mer Plant	340,000	288,000
Amandelbult UG2 Plant	220,000	210,000
Amandelbult Opencast Plant	30,000	40,000
BRPM Plant	200,000	198,000
PPL Plant	385,000	373,000
LPM UG2 Plant	50,000	64,000
LPM Merensky Plant	80,000	85,000
Modikwa Plant	200,000	197,000
Total	3,390,000	3,295,000
Total number of Employees		3,233
Group Average Cash cost per ton milled		R 42
Group Average Cash cost per Refined Pt ounce		R 683



Safety Achievements

Lebowa - 466 IFD Amandelbult - 101 IFD

Mortimer - 281 IFD Ivan - 850 IFD

Klipfontein - 1038 IFD Wval UG2 - 1353 IFD

Wval Mer - 360 IFD Frank - 518 IFD

PPL - 231 IFD (IFD – Injury Free Days)

Klipfontein won the MMMA safety competition for Category A for having Zero reportable injuries for the period June 03 to July 04.

All the other Rustenburg concentrators received a MMMA certificate of merit for having Zero reportable injuries for the period June 03 to July 04

- •ISO 14001 Accreditation
- OSHAS 18000 Accreditation



Concentrating Strategy



Concentrating Strategy

Match capacity to growth profile.

Match technology to ore type.

· Reduce costs.

• Do it safely.



SHE Strategy

 Total integration of Safety, Health and Environment in terms of Systems, People and Infrastructure.



Growth in capacity

Group expansion profile is in place.

New capacity is built as required.

Introduce technology improvements

Optimisation over time.



Recovery Improvement



Strategic focus on Recovery

Process Stability

Process Control Drive

Plant recipes

Expert Control Systems

Particle size measurement as primary control input

Plant:Mine buffer

Process Optimisation

Plant surveys

Circuit configuration- 2 concentrate & Cr₂O₃

Open circuit cleaning

Chemical & mineralogical size by size on F, T and C routinely

Modelling of circuits

Ore typing at pilot plant

Reagent protocols

- Close coordination of technical support function with the operating plants
 - Technical support, DML & Consulting Metallurgist & R&D ARC-AARL developments
 - Process Control Group

New technology

Grinding testing programme

DMS test programme

Reagents development

Launders & circuit design

Enhanced process focus — Fit for Future

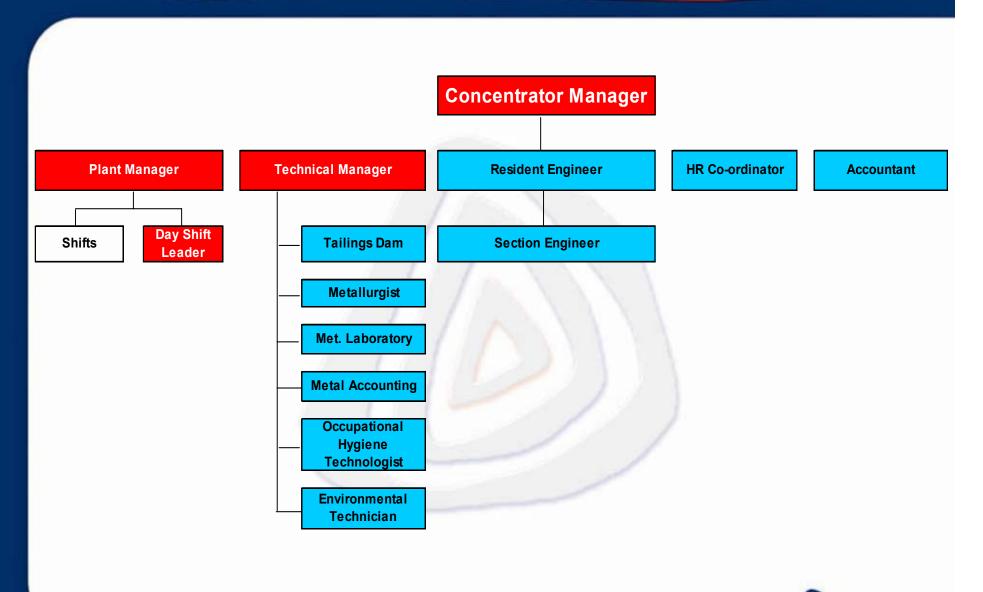


Recovery Imperatives

- Consistent Operation
- Focus on Basics
- Sound Circuit Configuration
- Optimise Ore Distribution/Blending
- Grade/Recovery matching with Smelter
- Enhanced Technical Focus Fit For Future



More focussed structure



Improve Smelter Recovery

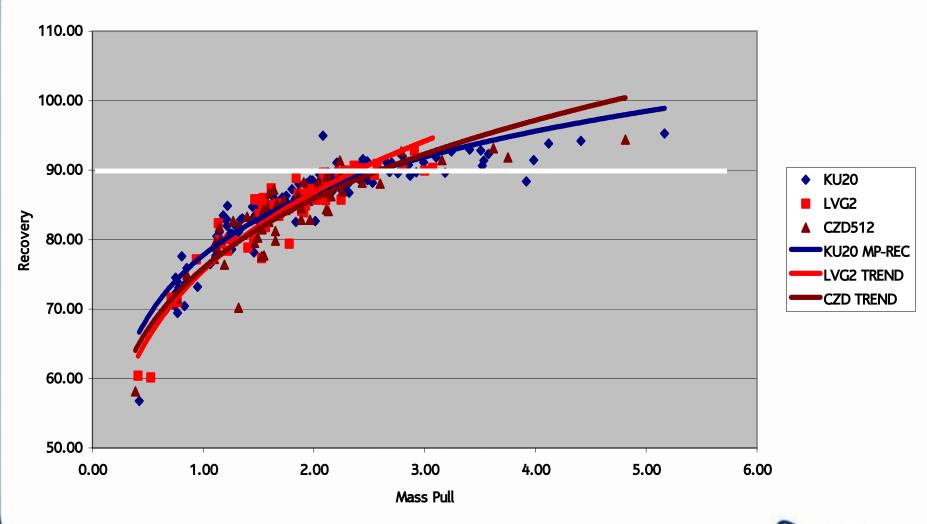
Excess Smelter capacity — Increase mass pull

Manage closing of window

Reducing chrome to the Smelter



Mass Pull vs Recovery Profile





Cost Reduction

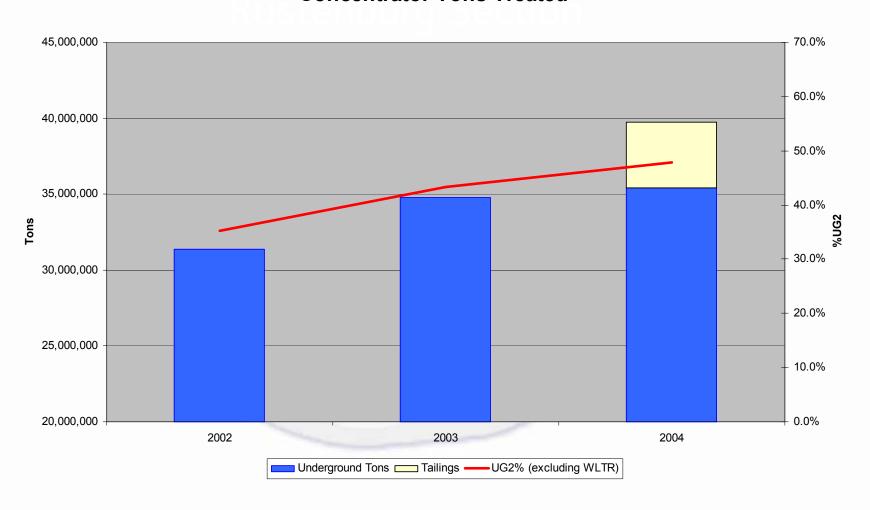
- Increased use of Supply Chain
- Internal/External benchmarking initiatives.
- Cost Awareness Campaign culture change



Operational Performance



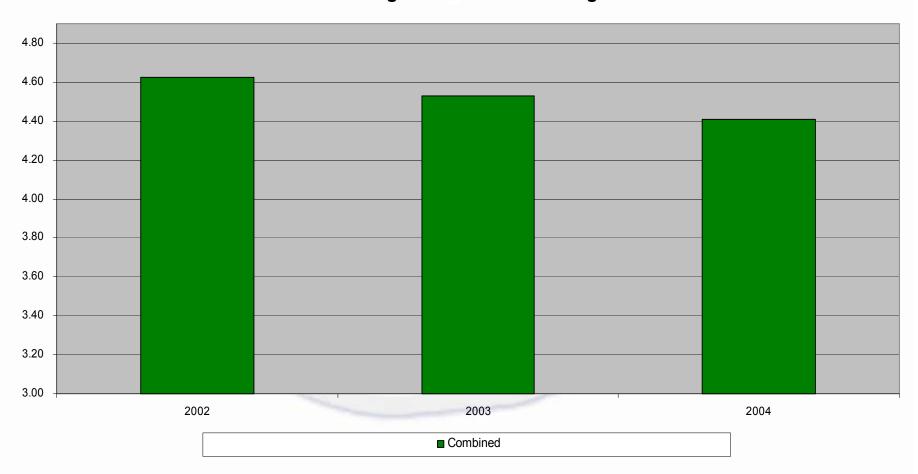
Concentrator Tons Treated



Concentrator profile supports mining profile

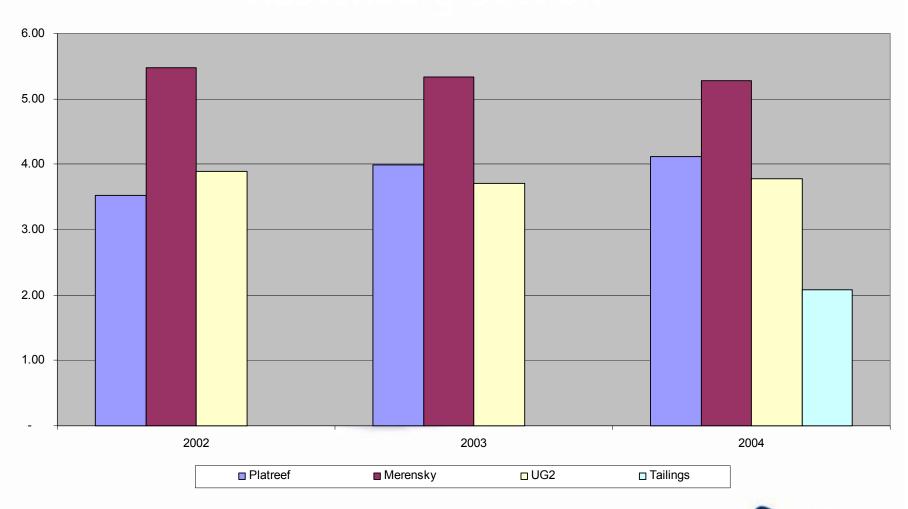


Combined Head Grade (4E) Excluding Western Limb Tailings



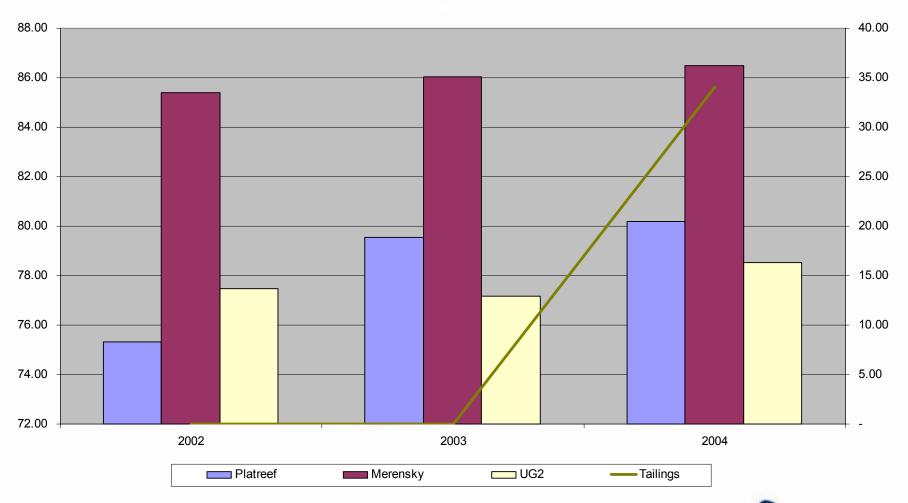


Head Grade (4E)







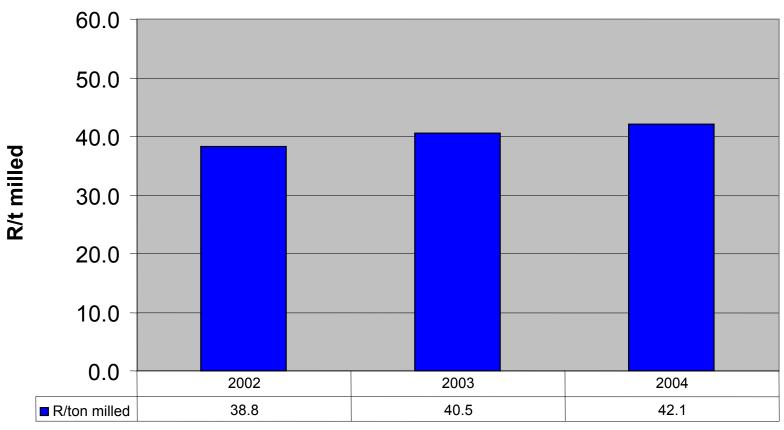




Operating Costs



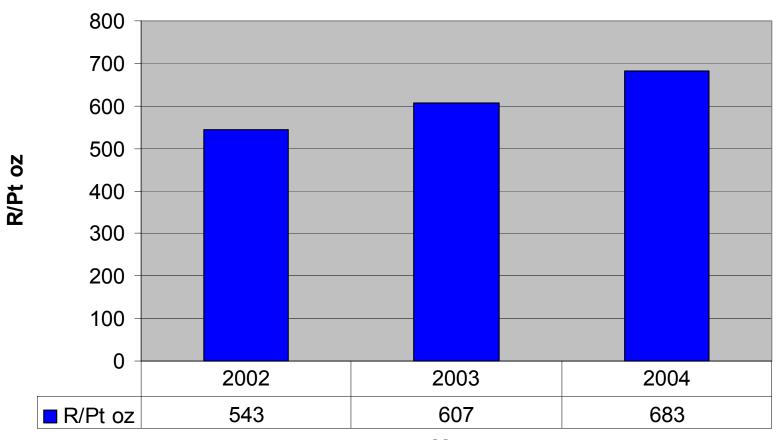
Concentrator Cash Cost per Ton Milled



Year



Concentrator Cash Cost per Equivalent Refined Pt OZ



Year



Key Business Issues

Match capacity to growth profile.

Match technology to ore type.

• Reduce costs.

• Do it safely.



Questions?

