Anglo American Platinum Corporation

Barry Davison: Executive Chairman

Merrill Lynch: Metals & Mining Conference

Dublin: 14 May 2003



WORLD LEADER IN PLATINUM

The world's largest primary producer of platinum

12 months to December 2002 :

Produced: 2.25 million ounces platinum and

1.11 million ounces palladium

Earnings: R 5 630 million US\$548 million

Shares in issue: 214,9 million

Market capitalisation : US\$7 billion

Anglo American plc holding: 70,0 %

2003 forecast: Refined platinum 2,4 million ounces

Capital expenditure R7,7 billion

UNIQUE COMPETITIVE ADVANTAGES

- Ore reserve quality
- Superior operational flexibility
- Expansion projects in place
- Extensive HDSA JV experience
- Johnson Matthey relationship



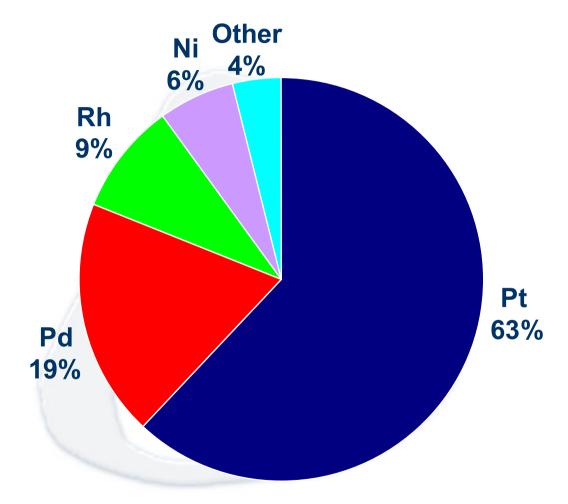
STRATEGY

- Grow the market for Platinum Group Metals
 - nurture and grow PGM markets
- Expand into market growth
 - establish and commission multiple green and brown-field sites
- Optimise value in current operations
 - maintain base production volumes
 - optimise cost efficiency

A market driven business



METAL REVENUE SPLIT

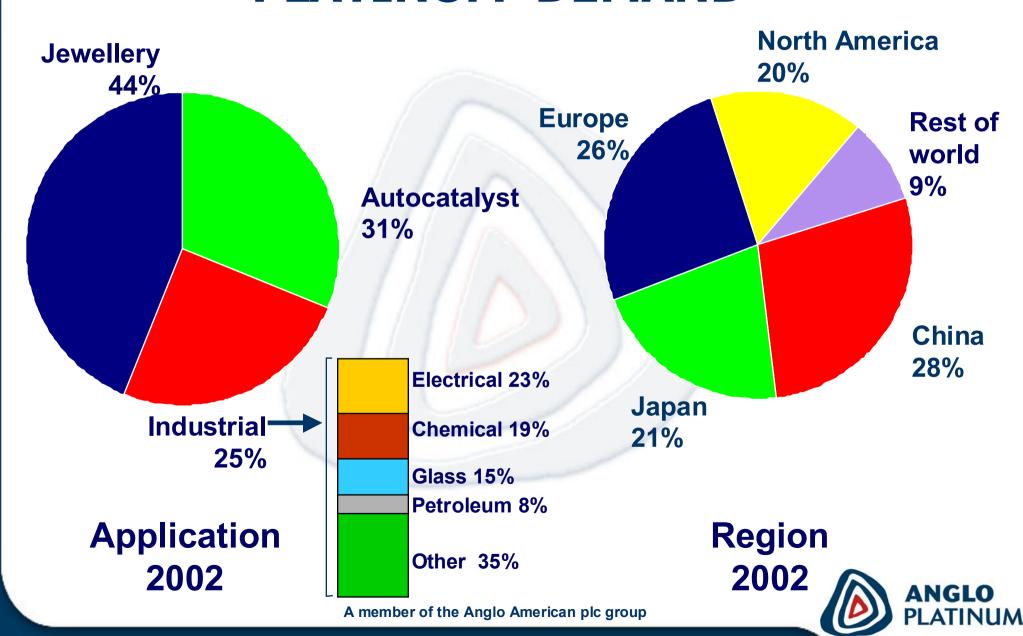


R20 286 million Year ended 31 December 2002

A member of the Anglo American plc group





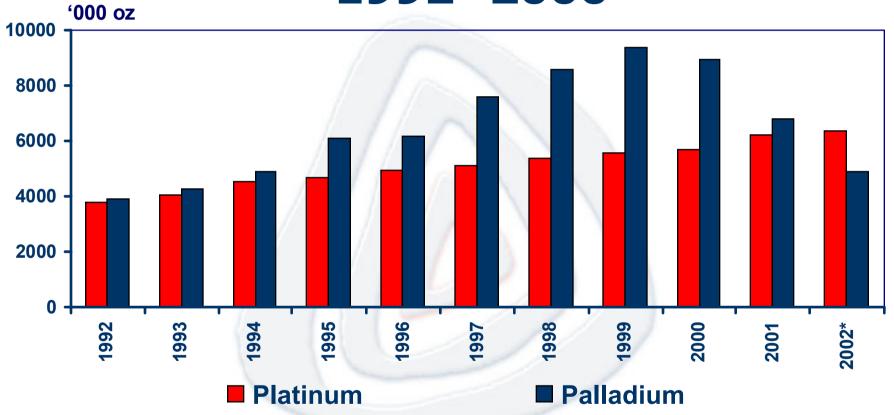


HOW WE GROW THE MARKET

- Fundamental market research
- Identify opportunities to:
 - enhance demand in existing markets
 - encourage development of new applications for PGM's
 - geographically diversify markets
- Remove barriers to market development



PLATINUM & PALLADIUM DEMAND: 1992-2000



10 yr compound growth : Pt 5,25% Pd 2,25%

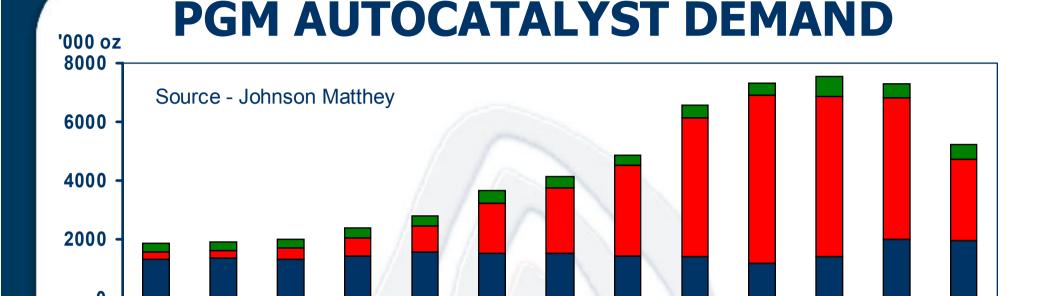
* Estimate. Distorted by de-stocking effect.



FACTORS PROVIDING STABILITY TO THE PLATINUM MARKET

- Broad geographic demand base
- Broad application demand base
 - industrial
 - autocatalyst
 - jewellery and investment
- Minimal platinum stockpiles





66

Commitment to palladium-based technology in 1990's

■ Platinum ■ Palladium ■ Rhodium

995

- Increased PGM demand due to more stringent emission legislation
- Palladium substitution by platinum
- Automaker palladium de-stocking largely over

1994

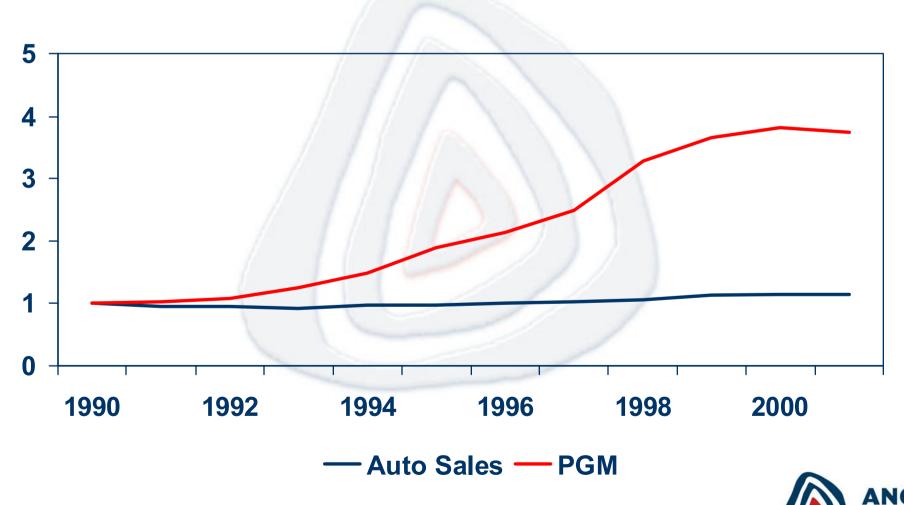


2002*

Estimate

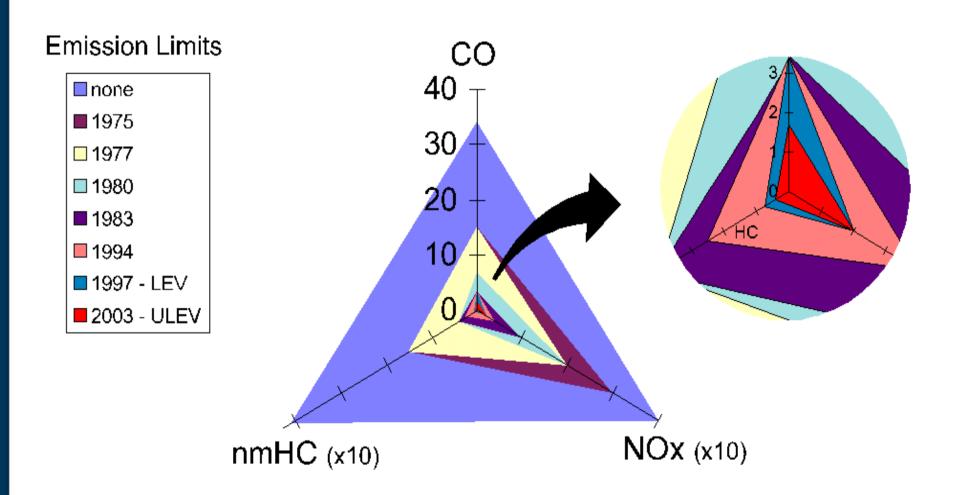
1999

PGM DEMAND FOR AUTOCATALYST LEGISLATION DRIVEN





US EMISSION STANDARDS



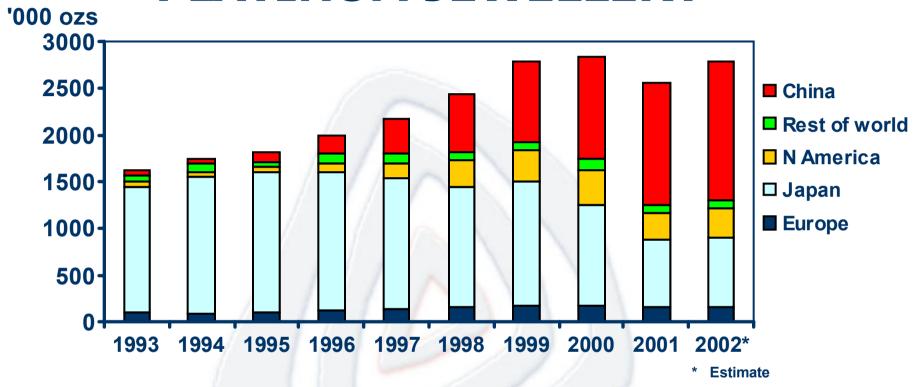


AUTOCATALYST — PLATINUM DEMAND DRIVERS

- Diesel engines
- Heavy duty trucks
- Palladium substitution by platinum
- More stringent emission standards



PLATINUM JEWELLERY

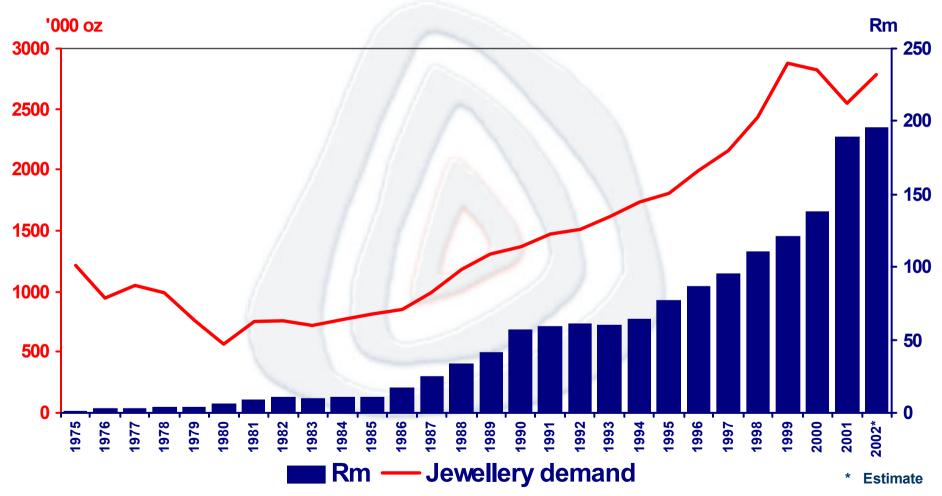


- Chinese consumer demand remains strong
- Weakness in Japan bridal market remains the cornerstone
- Entry into India commenced
- USA developing well



GROW MARKET FOR PLATINUM

Jewellery and Investment Development Expenditure via PGI





PLATINUM DEMAND DRIVERS

- Short term
- Medium term

Long term

- : Autocatalyst
- : Autocatalyst, jewellery, and chemical
- : Fuel cells

Platinum fundamentals in favour of firm prices



PALLADIUM SUPPLY & DEMAND: 1992 - 2002





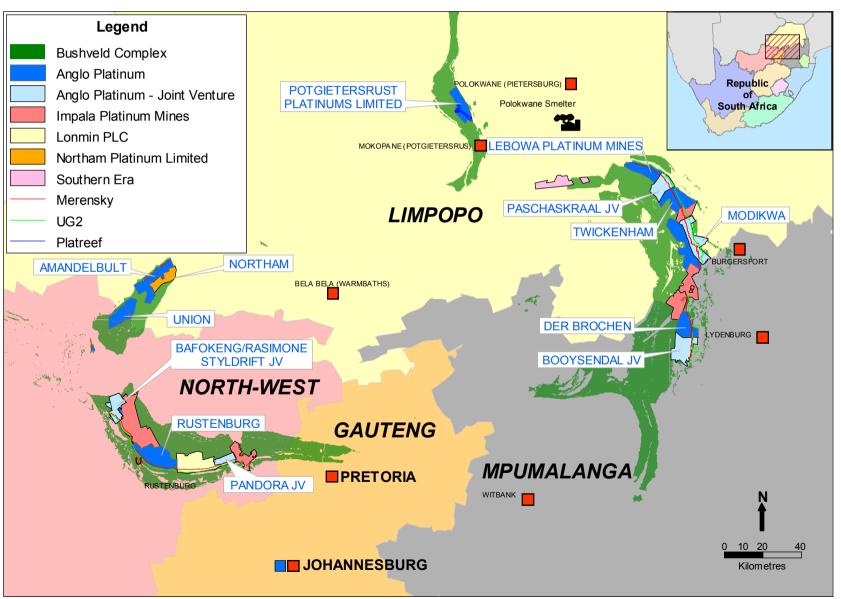
PALLADIUM DEMAND - OUTLOOK

- Autocatalyst demand to continue
- Palladium substitution by platinum
- Automaker palladium de-stocking largely over
- Overhang of stock remains

Palladium price dependent on Russia



ANGLO PLATINUM MINERAL RESOURCES





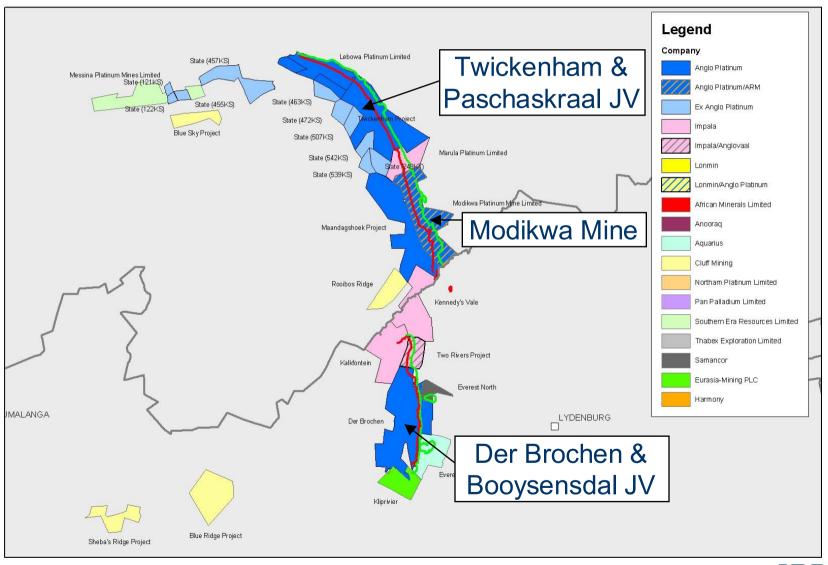
AGREEMENT WITH GOVERNMENT

- Mining authorisations in terms of current legislation
- HDSA undertakings on new projects
- Twickenham: Paschaskraal JV
- Der Brochen: Booysensdal JV
- HDSA exemption on Potgietersrust expansions
- Conversion based on existing mining authorisations

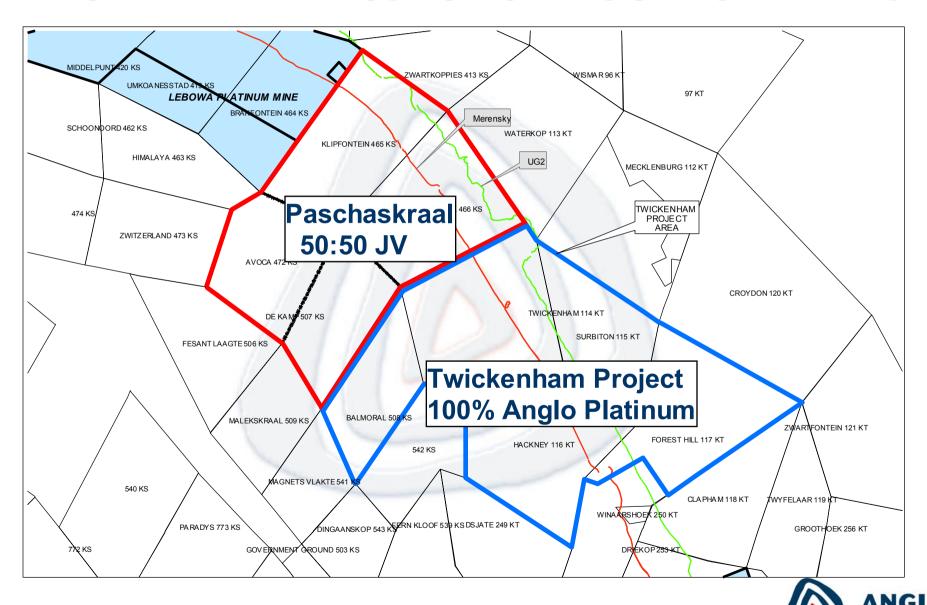
Resources secured for expansions



RESOURCES: EASTERN LIMB EXPANSION



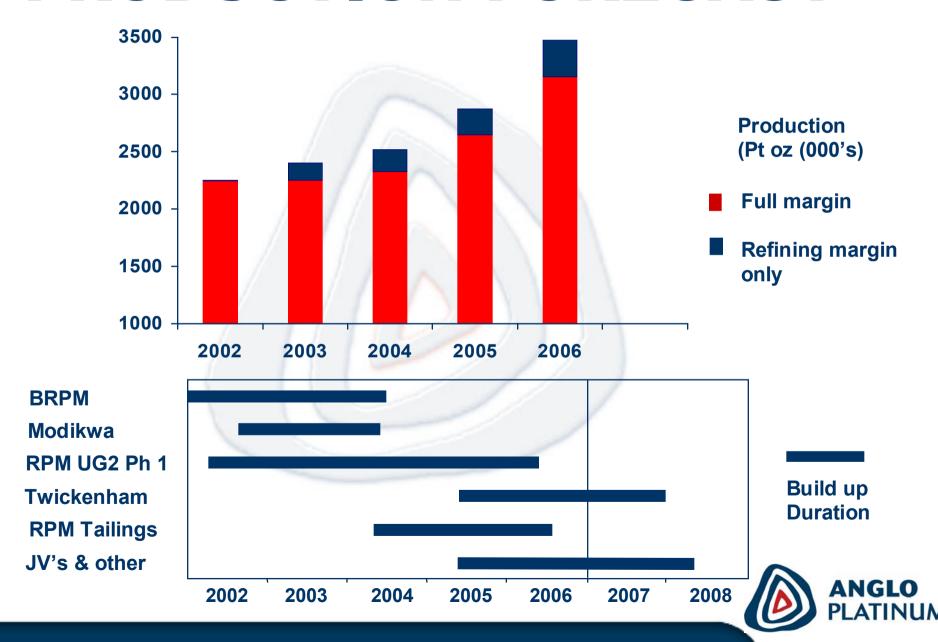
TWICKENHAM PROJECT & PASCHASKRAAL JV



EXPANSION

- Supply / demand review supports Anglo Platinum's growth target to produce at 3,5 m oz of refined platinum per annum by end 2006
- Authorisation delays necessitated the selection of revised suite of projects which has reduced the rate of production increase
- Current projects together with base production will achieve the target production rate and position the company for possible expansion beyond 2006
- Long lead times for greenfield mining projects
- New operations are lower grade, lower cost and higher efficiency

PRODUCTION FORECAST



SOUTH AFRICAN LEGISLATIVE ENVIRONMENT

- Minerals and Petroleum Resources Act
- Mining charter and scorecard
- Royalty bill out for comment
- Further legislation
 - Precious Metals bill



HDSA TRANSACTIONS

- Northam / Mvelapanda
- Modikwa JV / ARM
- Bafokeng Rasimone JV / Royal Bafokeng
- Paschaskraal
- Booysensdal

HDSA transaction value > R8bn

Well placed to achieve compliance with Minerals Act and Charter requirements



EXPANSION - ISSUES

- Skills Provision: comprehensive Human Resource Development programme in place
- Infrastructure: comprehensive infrastructure footprint being established - facilitates further resource development
- Regulatory approvals: mining licences, EMPR's
- Time to conclude JV negotiations
- Suppliers meeting delivery commitments



VALUE OPTIMISATION

- Value based choice of low cost sites for expansion or replacement / replenishment
- Continuous business improvement:
 - mining optimisation
 - concentrator optimisation
 - mechanisation
- Cost control



COST PROFILE

- In the short term, costs of labour and safety are increasing at rates well above inflation. That and the change in mix of ores will put pressure on costs.
- We are targeting unit cash operating costs on steady state operations to increase at S A cpi.
- Projects in ramp up phase will have lower margins until steady state reached.
- Steady state and ramp-up will be separately reported



OUTLOOK

- Solid fundamentals for PGM demand
- Expansion projects in place
- Balance sheet gearing to commence in 2003
- Risks well understood and being addressed
 - regulatory approvals: mining licences, EMPR's
 - time to conclude JV negotiations
 - suppliers meeting delivery commitments
- Projects in place to maintain base production
- Value optimisation ongoing



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