



WESTONIA MINES LIMITED

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No. of Pages : 22
(Incl. cover page)

To : Company Announcements Office
Australian Stock Exchange Limited

Attention : Manager, Companies

Facsimile No: 1300 300 021

From : John Hannaford

Date : 19 November 2002

Subject : AGM PRESENTATION

AUSTRALIAN STOCK EXCHANGE



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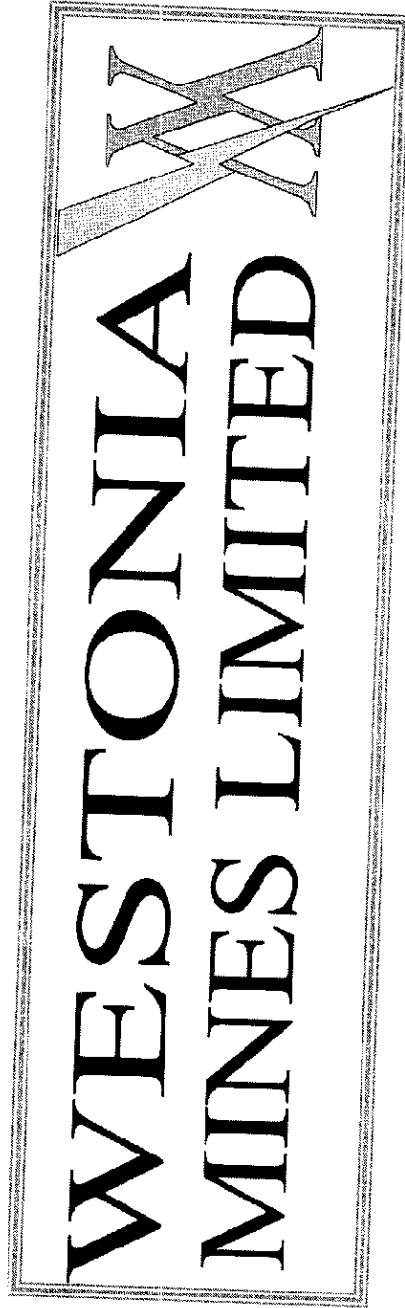
Dear Sir,

Please find attached a copy of the presentation to be made by the Managing Director at today's AGM of Westonia Mines Limited, for immediate release to the market.

A colour version is available on the Company's website at www.westoniamines.com.au.

Yours sincerely,

JOHN A. HANNAFORD
Company Secretary

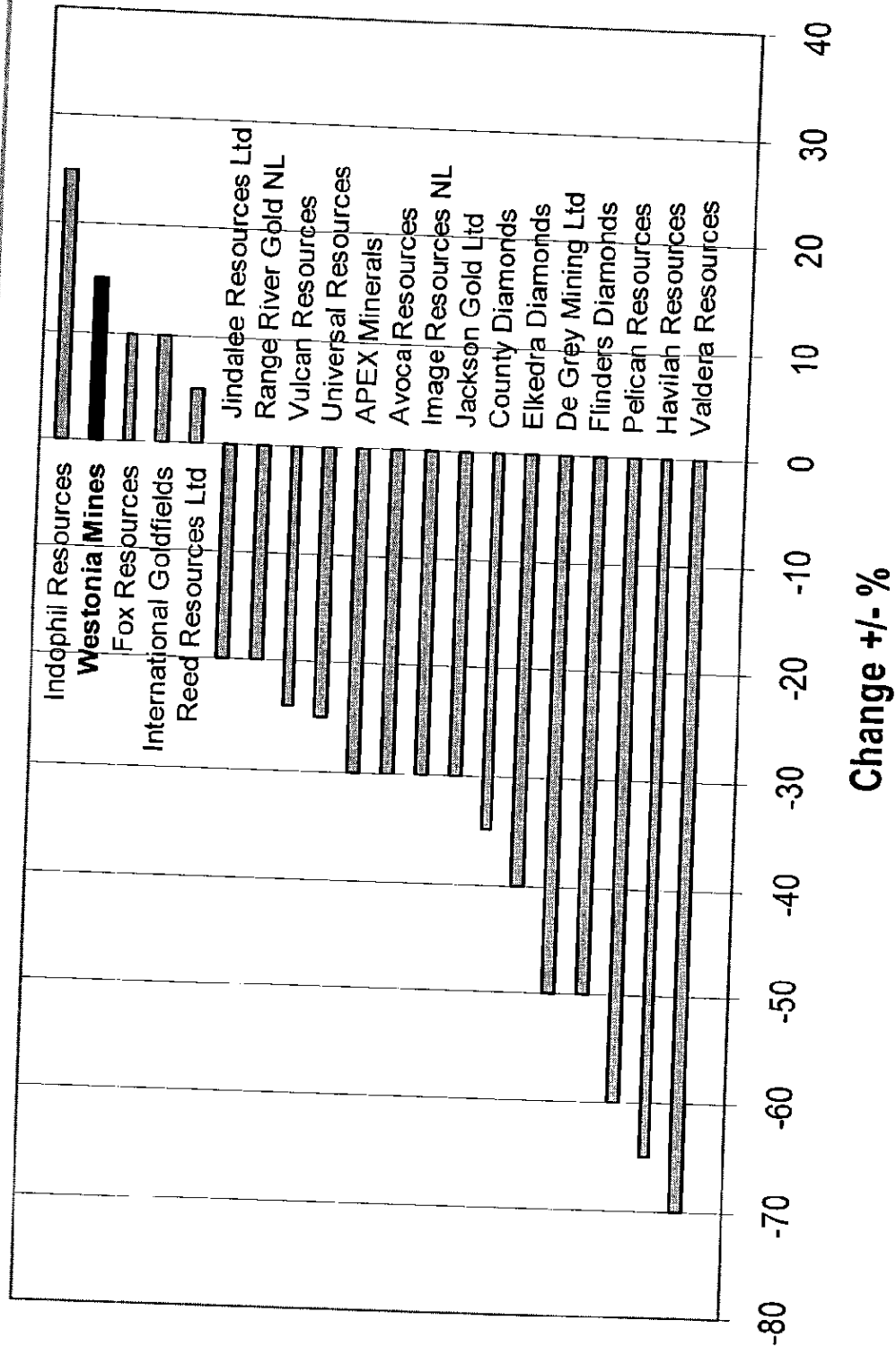


Annual General Meeting, 2002

Background

- The Company was formed to resume mining at the historic gold centre of Westonia, midway between Perth and Kalgoorlie in Western Australia
- \$5.0M was raised in an IPO and the Company commenced trading on the ASX on August 20, 2002
- Lycopodium has completed Stage One of a Bankable Feasibility Study. Stage Two due first quarter 2003
- Project economics are robust

Westonia Is Not An Exploration Play!



Capital Structure

	M	%
A. Original Owners	35.5	43
B. Lion Selection Group ("Lion")	34.5	41
C. Public	<u>13.3</u>	<u>16</u>
	<u>83.3</u>	<u>100</u>

October 2006, 20 cent options

27.7

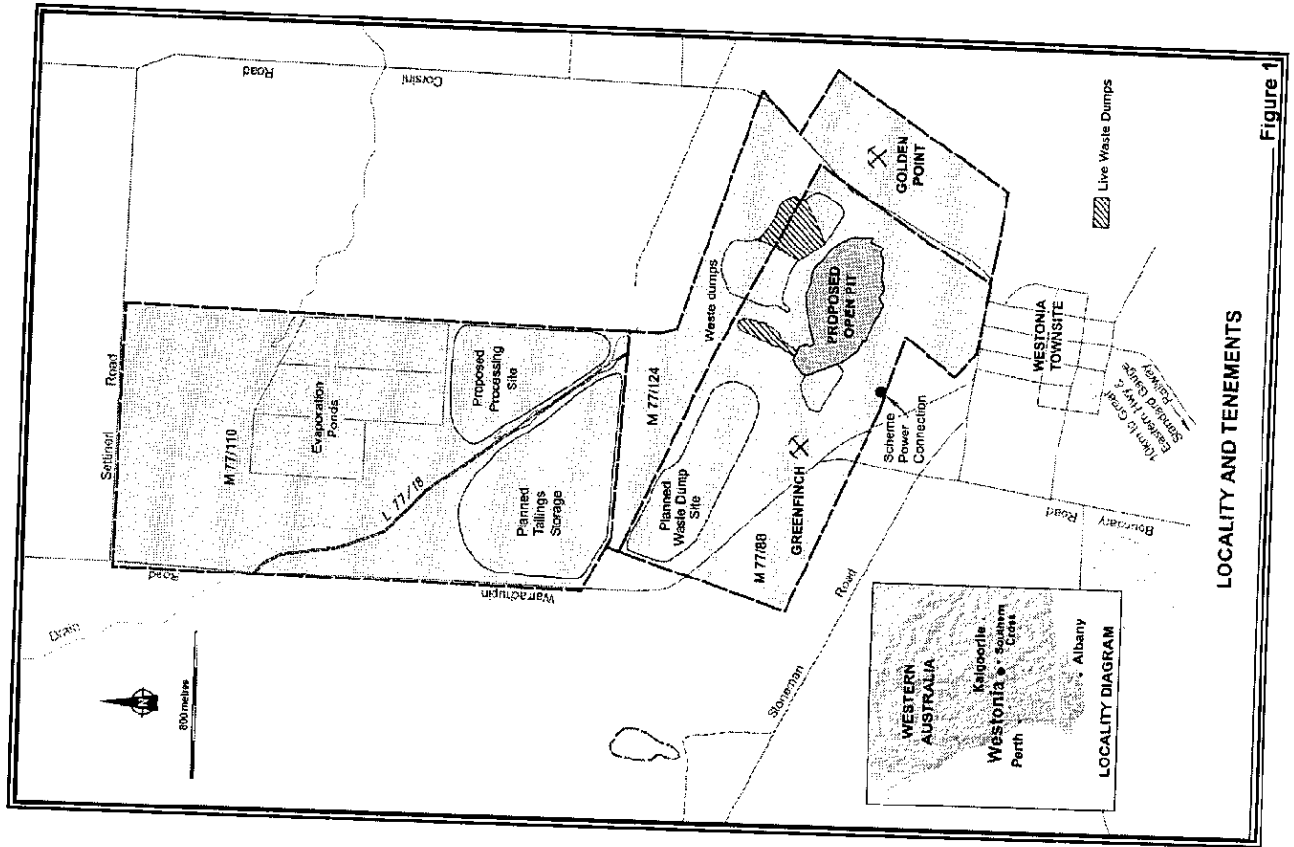
The IPO

- Listed 20 August 2002
- Fully underwritten by D.J. Carmichael & Co
- Lion sub-underwrote and subscribed \$2.35M
- Market capitalisation, 30 October, \$18.3M
- 30 October cash, approximately \$4.7M

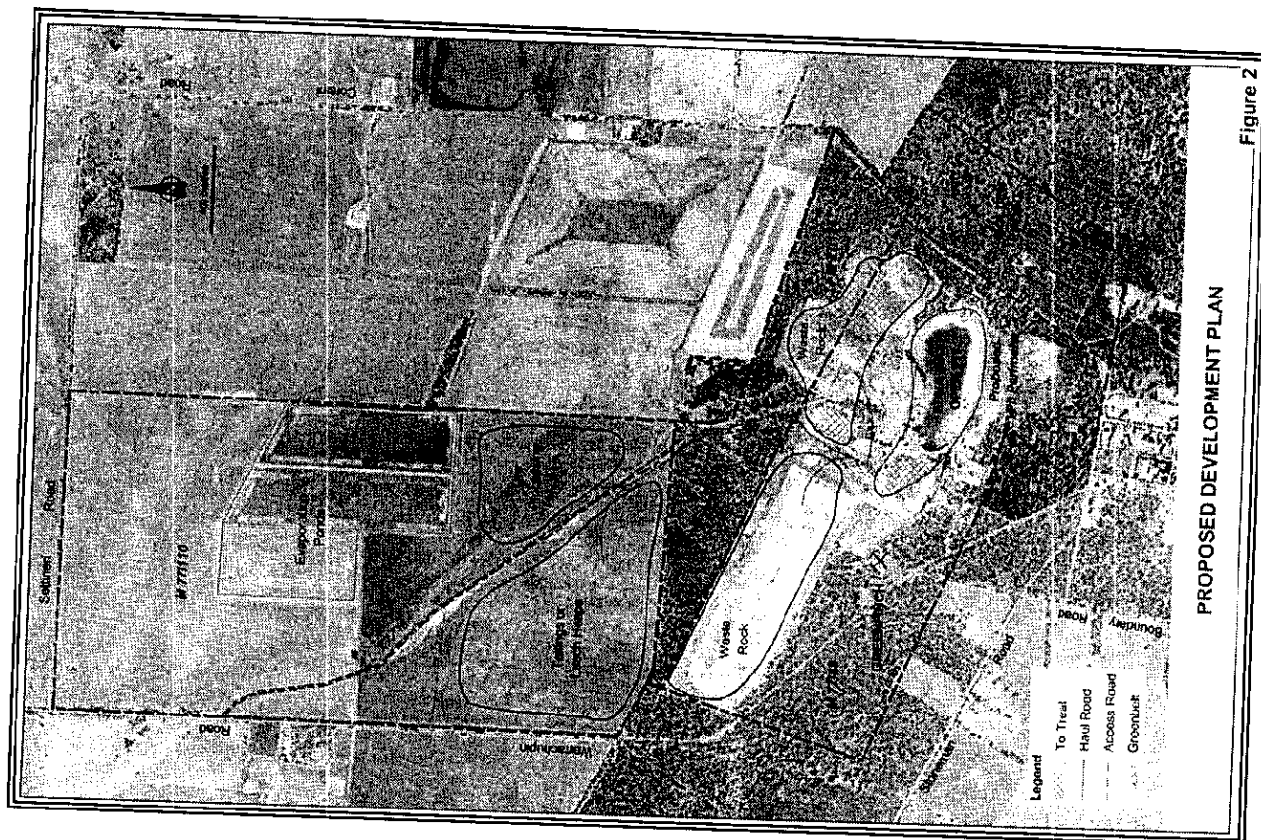
Mining History

- Past production of 634 000 ozs
 - 1911 – 1922 : underground
 - 1935 – 1947 : underground
 - 1986 – 1991 : open cut on mainly oxide material
 - 1988 – 1990 : decline & underground development
- Westonia Mines to target open pit primary ore
- Westonia Mines will look to eventual return to underground mining

Location



Geography



Feasibility Study

- Headed by Lycopodium
- Resources and reserves, pit planning – RSG Global
- Civil engineering, tailings etc. – Knight Piesold
- CIL is the preferred processing route
- Robust project economics

To be completed first quarter 2003

Stage I Feasibility Economics Estimates

- 1.5 mtpa CIL treatment route
- At \$320 USD/oz, \$575 AUD/oz
- Not optimized

Capital Cost	Less than \$30m AUD
Operating Cost	± \$350 AUD/oz

Stage III Feasibility

- To be completed first quarter 2003
- Aims to tighten economics estimates
- Now actively pursuing used mill purchase
- Looking at ways to make the economics even better

Economics Improvement Areas

- CAPEX
 - More second hand equipment and facilities
 - Contract crushing
- OPEX
 - Pit and strip design optimization
 - Likely increase in oxide resources
 - Mill additions for soft oxide ore
- Project Life
 - Resource increase
 - Additional drill targets
 - Exploration upside
 - Underground mining potential

Mineralization

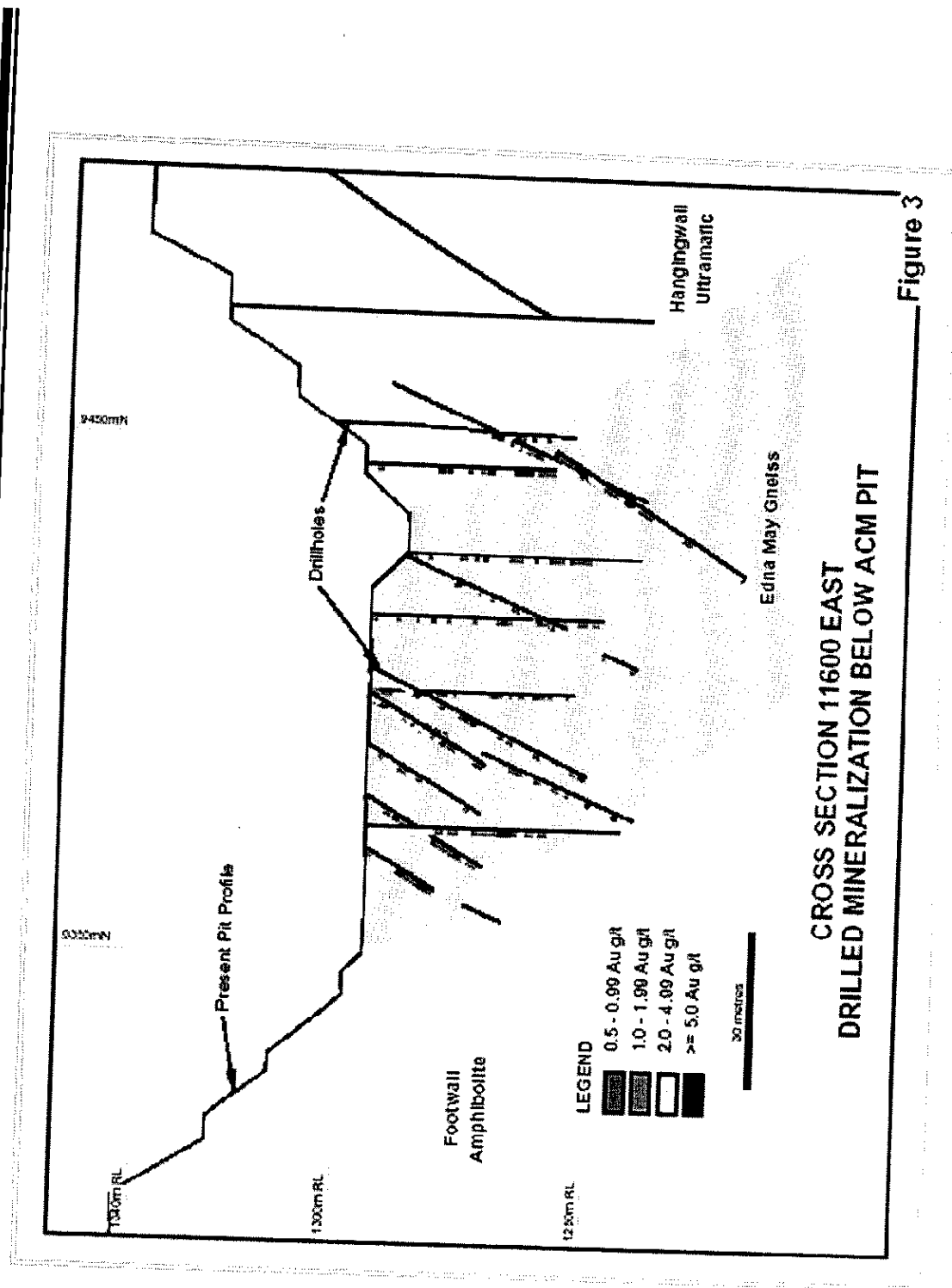
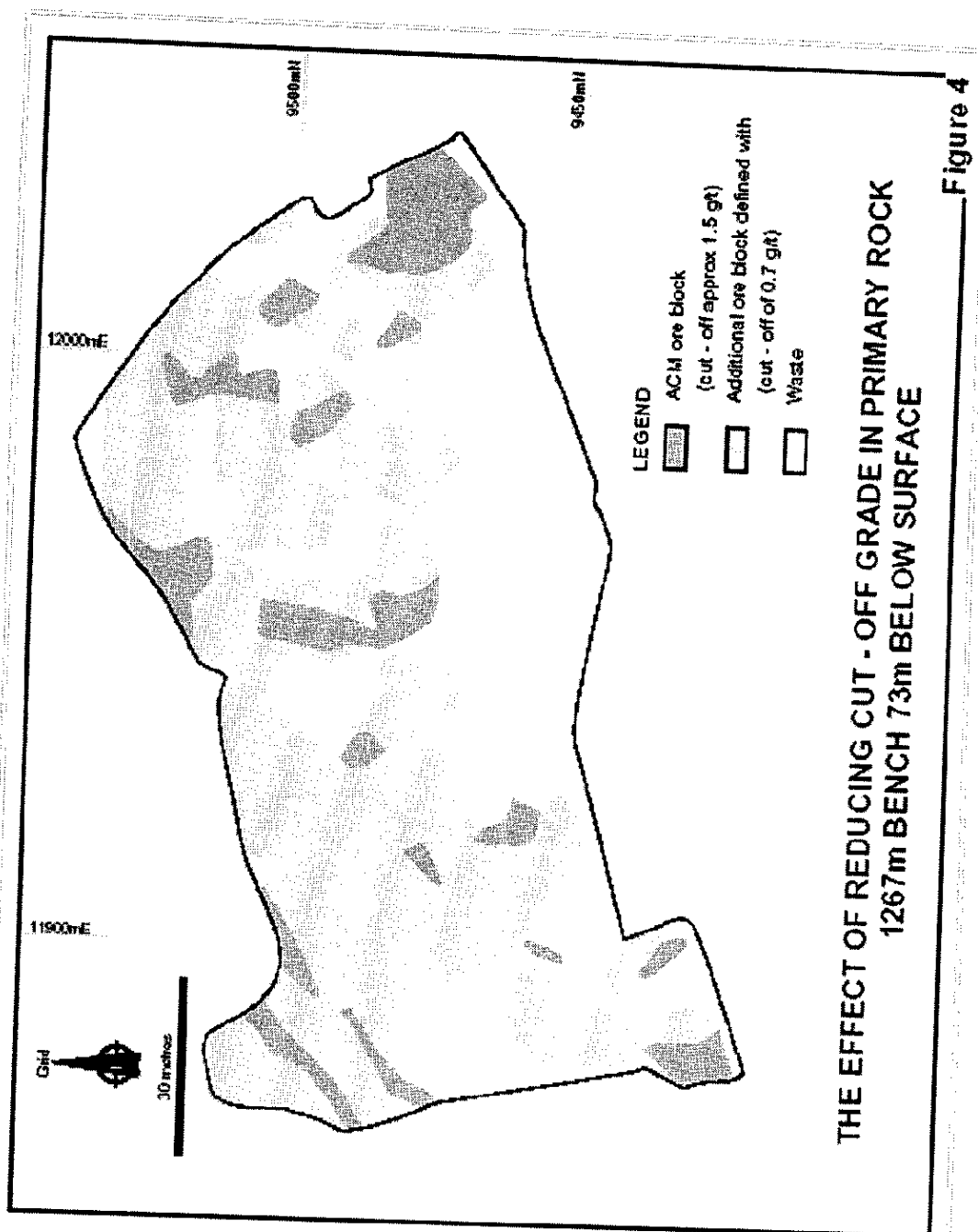


Figure 3

Grade Control

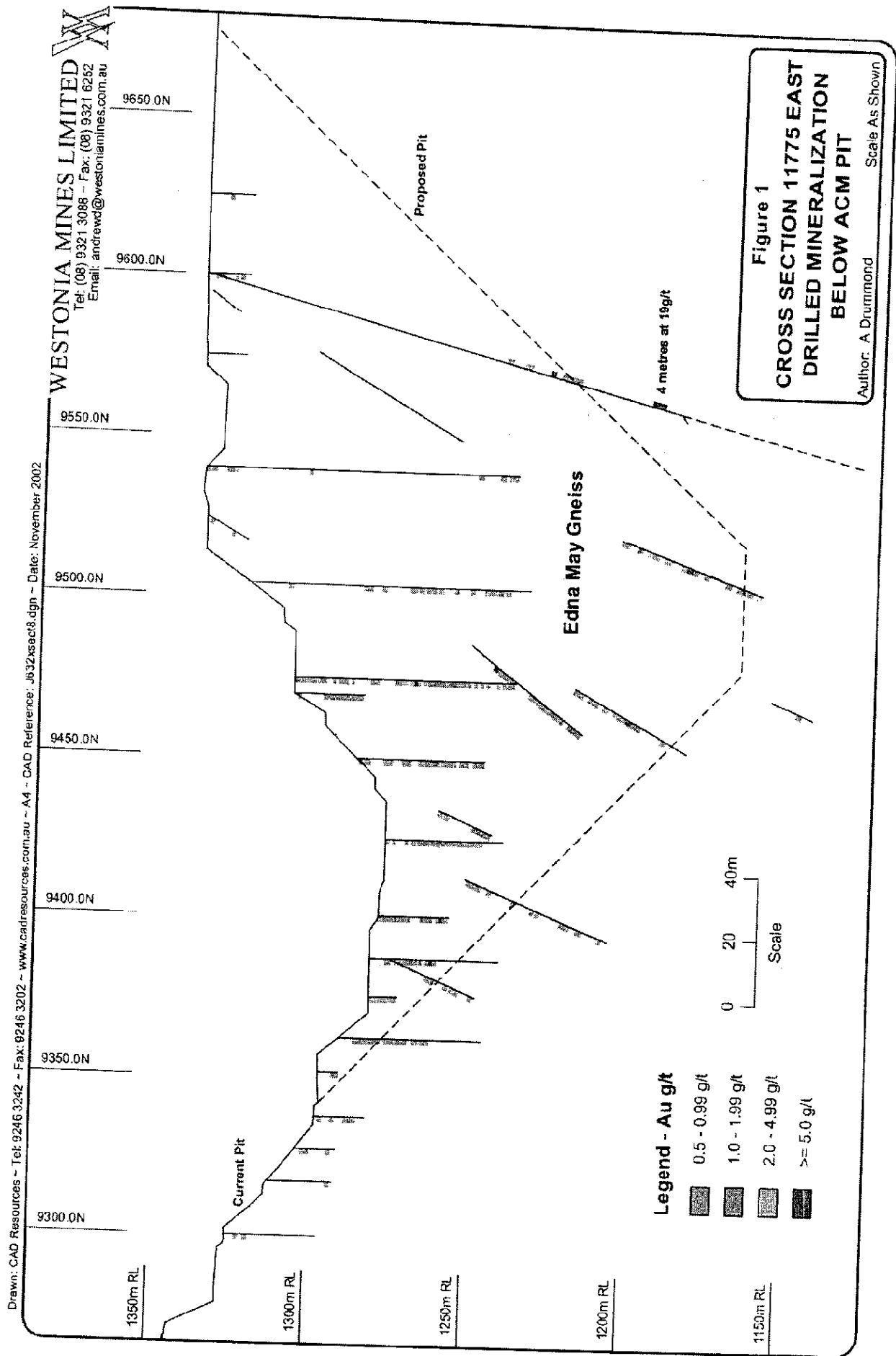


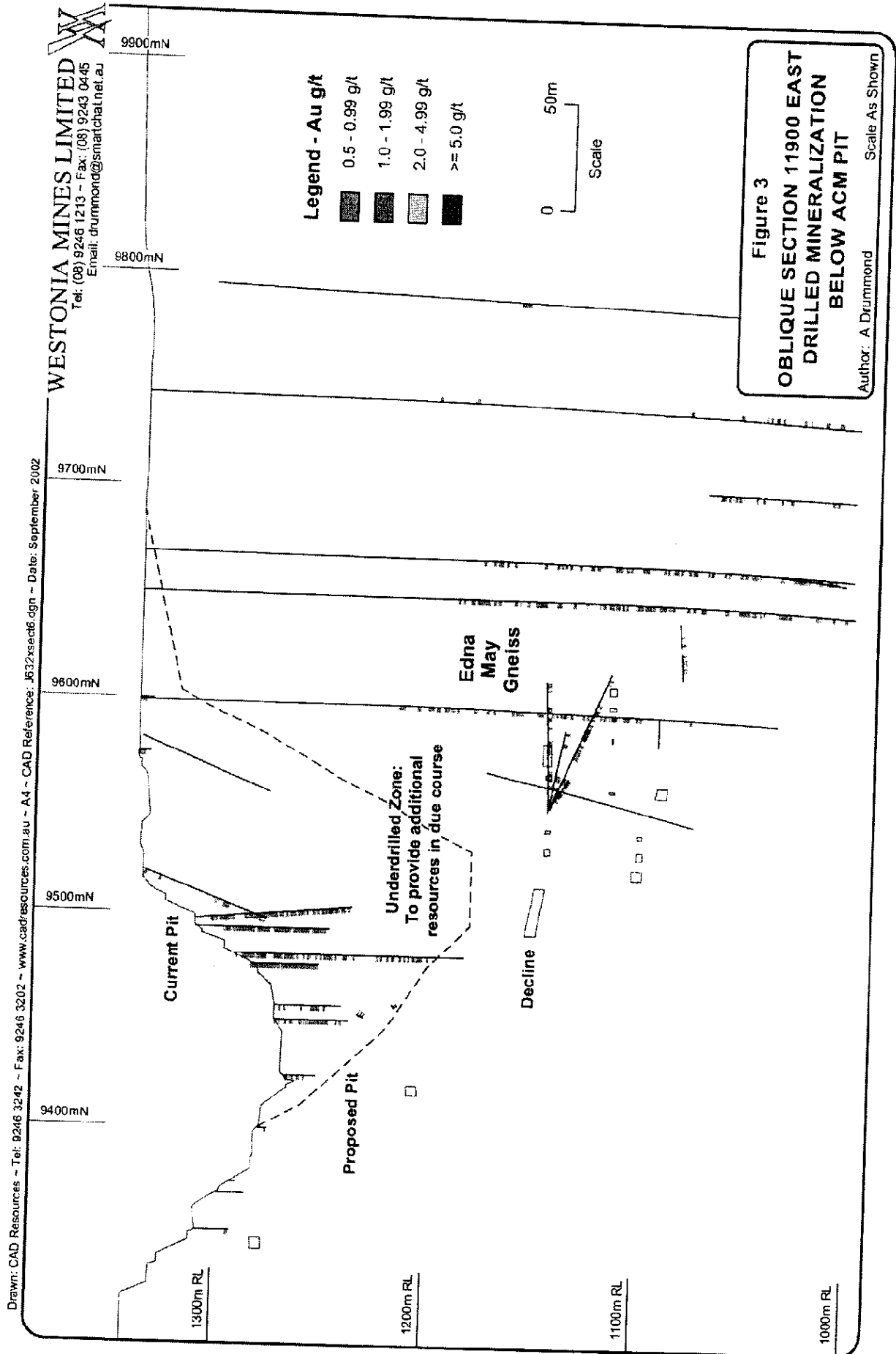
Resources (June 2002)

Over 70,000 ozs / year planned production

Current in situ resources / reserves

- Global : (0.7 g/t cut-off)
17.4Mt @ 1.7 g/t for 923,000 ozs
- CIL pit : (0.7 g/t cut-off)
8.5Mt @ 1.8 g/t mined for a
contained 500,000 ozs





Targets

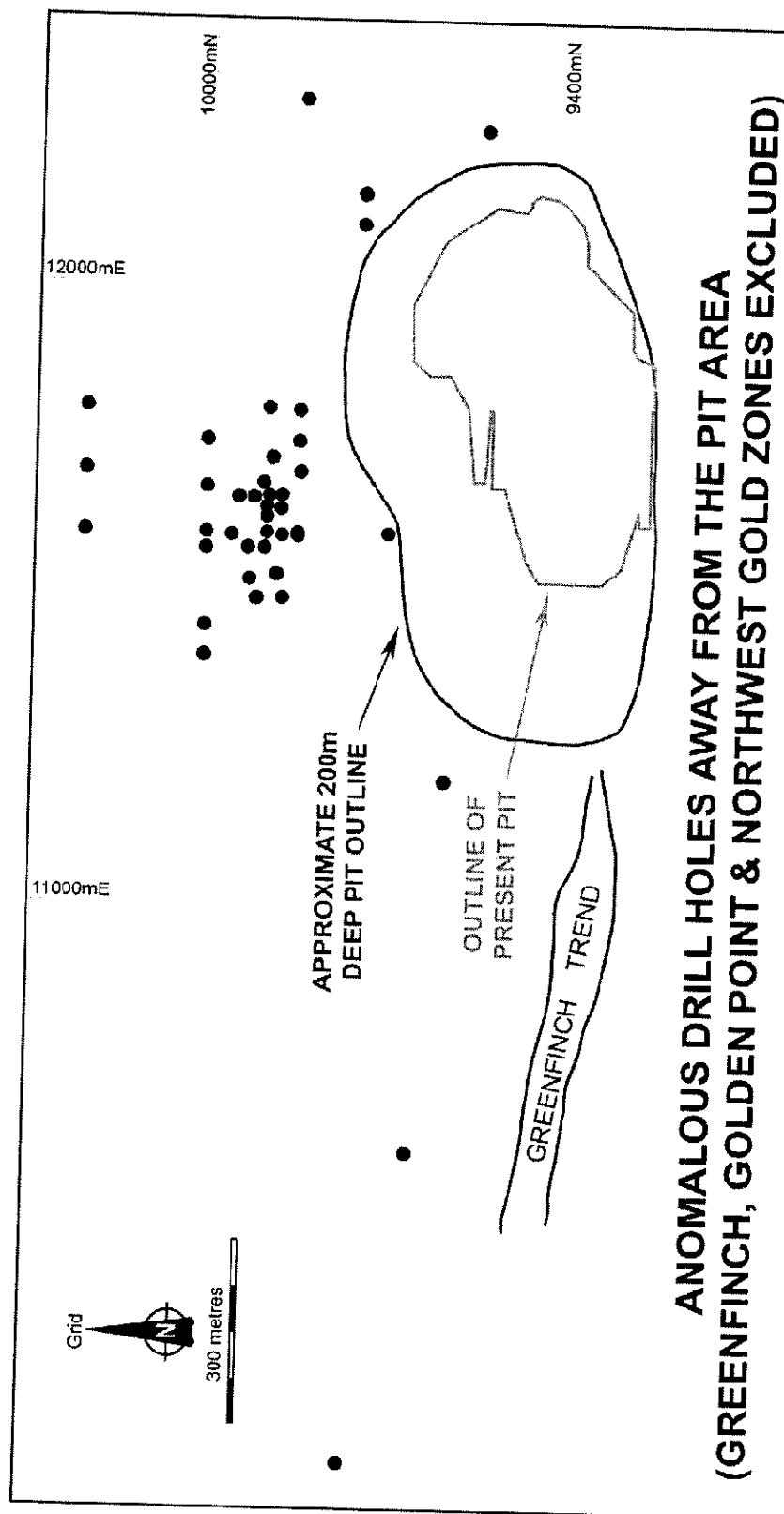
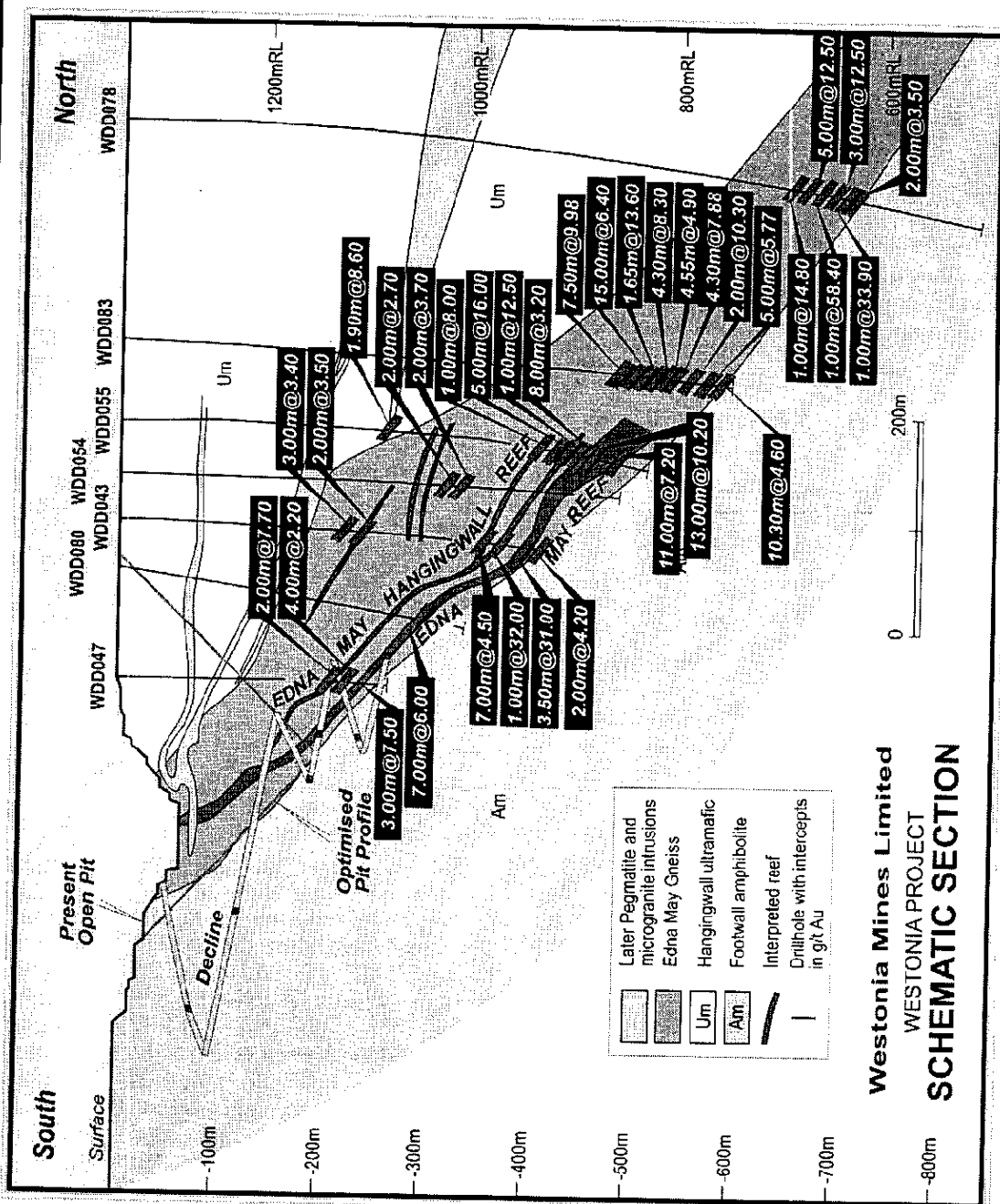


Figure 7

Underground Potential



Objectives

- Bankable feasibility first quarter 2003
- Regulatory approvals, first half 2003
- Project financing discussions have begun
- Construction in 2003
- Over 70,000 ozs per annum production rate

Strengths

- Lion major shareholder (41%)
- Granted mining leases
- Well established infrastructure
- Experienced Board and Management
- Highly leveraged to gold price
- Underground potential
- Robust project economics