

Kentor Gold - Andash

A wide-angle photograph of a mountain range. The mountains are rugged and covered in patches of snow, with some peaks appearing more prominent than others. In the foreground, three people are standing on a rocky, grassy ridge, looking out over the landscape. The sky is clear and blue.

Schroeder Equities
Conference Presentation
26th February 2010

Simon Milroy
Managing Director of Kentor Gold

Andash Introduction

- Advanced project
- JORC Resources and Reserves
- Feasibility study complete
- Environmental and social assessment
- Mining licence issued
- Mining equipment purchased

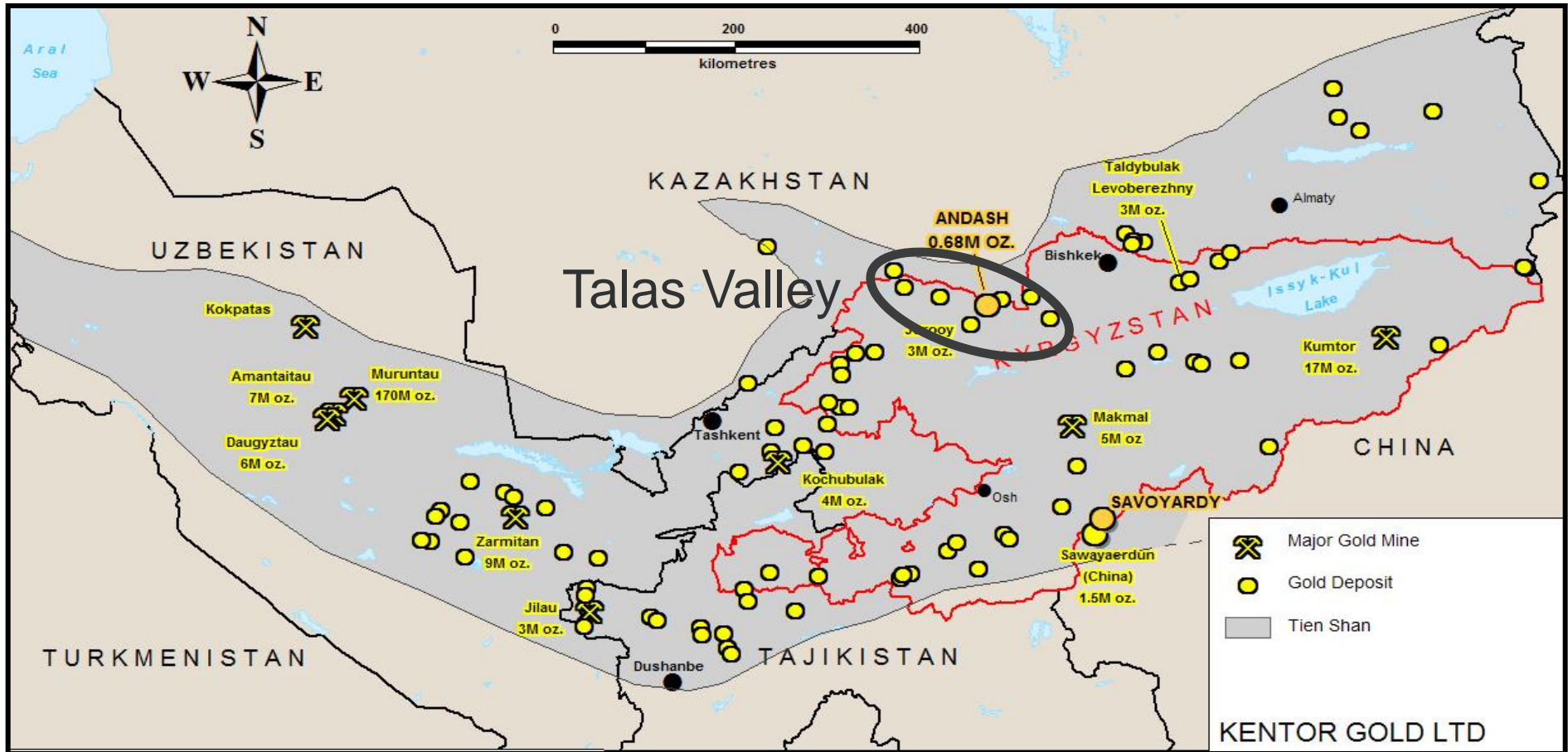


Central Asia



Tianshan Gold Belt

Andash located in the Talas valley which hosts a belt of porphyry copper gold deposits



View from Andash Orebody looking south



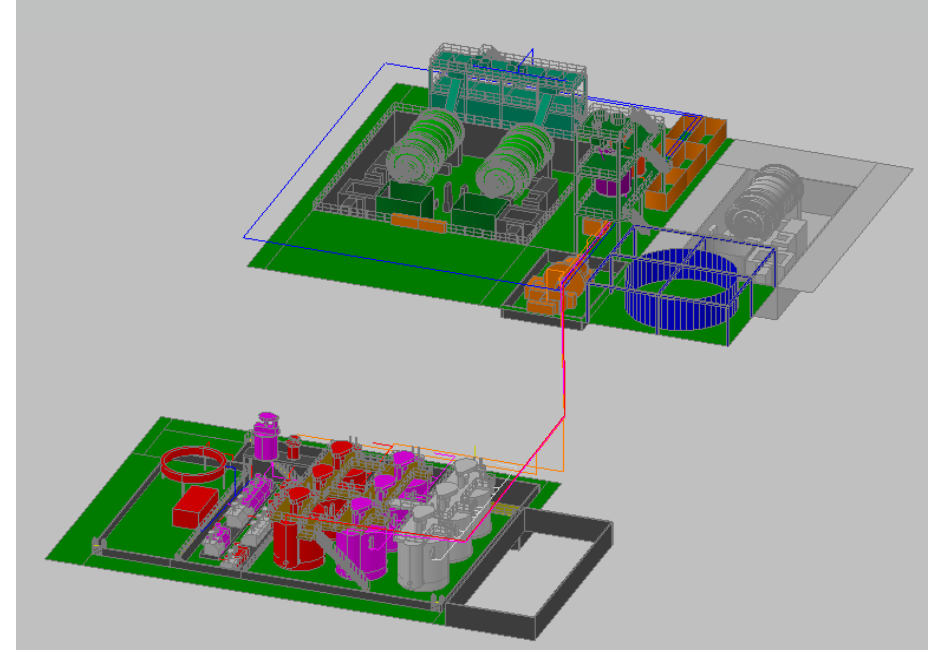
- Easy topography
- Good road access
- Nearby power
- Nearby water
- Nearby rail

360° Movie from Plant Site



Aurum Feasibility Study

- Feasibility study Jan 2007
- 2 mtpa
- Crush, grind and float
- High grade concentrate 22.3%
Copper, 82 g/t Gold
- No deleterious elements



Aurum Feasibility Study

- Capital cost US\$55.4m*
- Life of mine average cost per tonne US\$9.60/t ore processed*

Low costs due to :-

- Low strip ratio 0.8/1
- Cheap power
- Cheap labour
- Simple process

* From 2007 Feasibility Study

Project Operating Costs US\$/t	
Mining (ore)	1.09
Mining (Waste)	1.11
Mineral Processing	5.14
G & A	2.55
Environmental (TFM)	0.20
LOM Operating Cost (USD\$/t)	9.60

Project Economics (KGL 80%)

Based on the 2007 feasibility study the project has the following parameters:-

- Annual production of 60,000oz Au and 5,000t Cu in concentrate
- Cash operating cost US\$0/oz Au after Cu credits
- Payback 1 year
- Production target September 2011

Notes

- Commodity price assumptions are gold at US\$1000/oz and copper at US\$2.40/lb
- Capital and operating costs from 2007 feasibility study

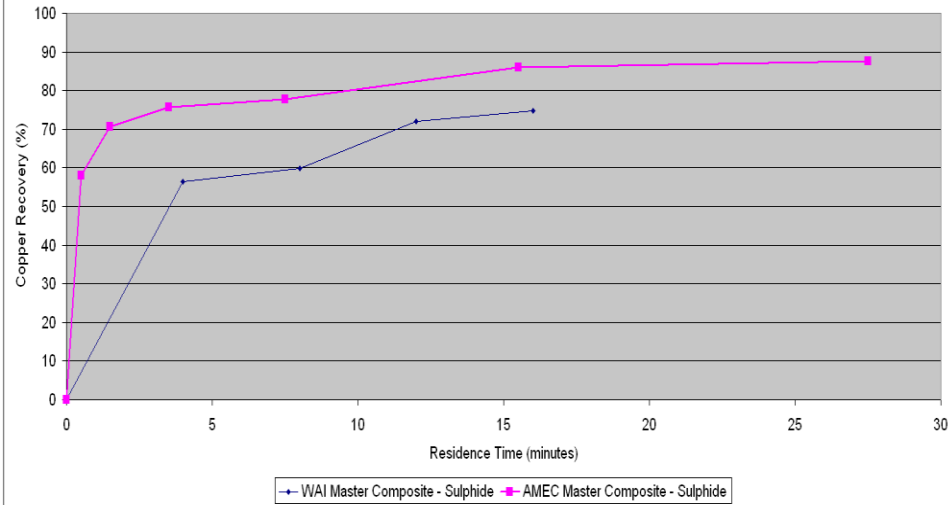
Kentor Gold Feasibility Study

- GRD Minproc appointed to update and optimise the feasibility study
- Higher throughput
- Higher grades in early years
- Potential to increase recovery
- Potential to increase concentrate grade
- Revised capital and operating costs
- Complete in March 2010

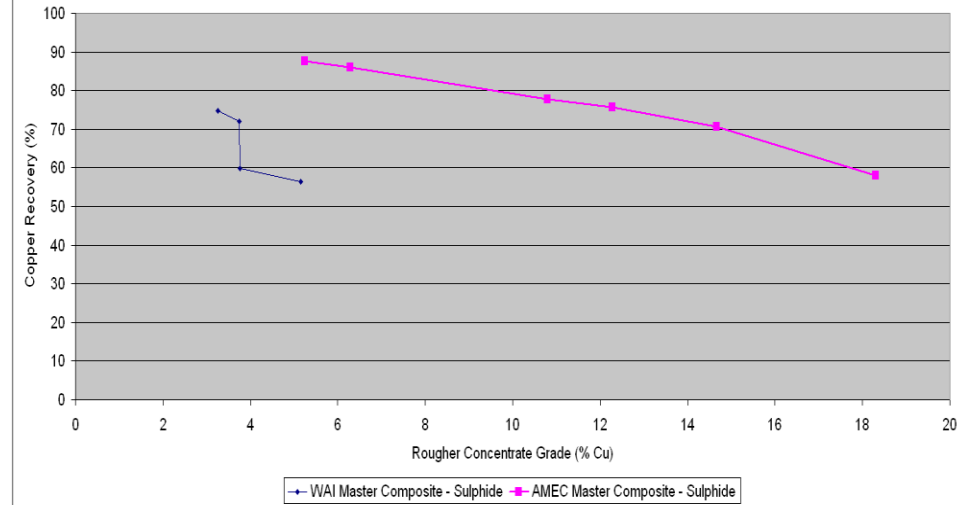


Andash Metallurgical Test work - Copper

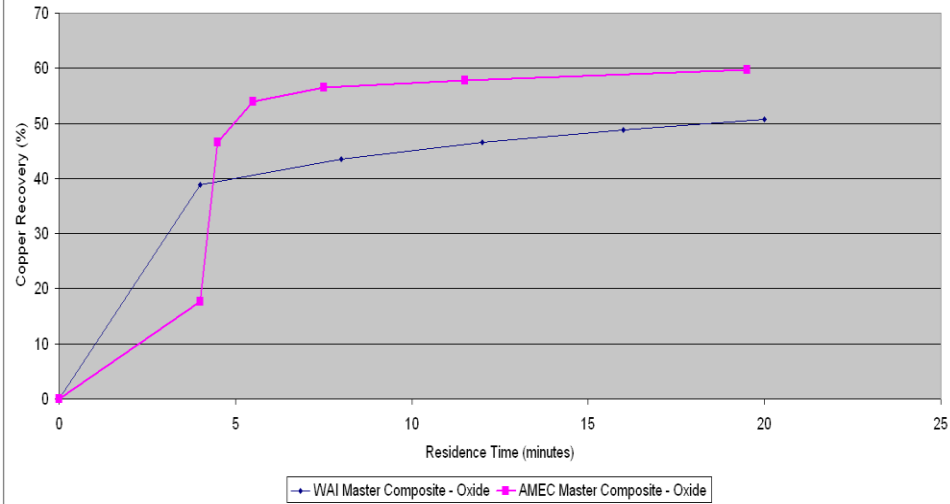
SULPHIDE ROUGHER COPPER RECOVERY



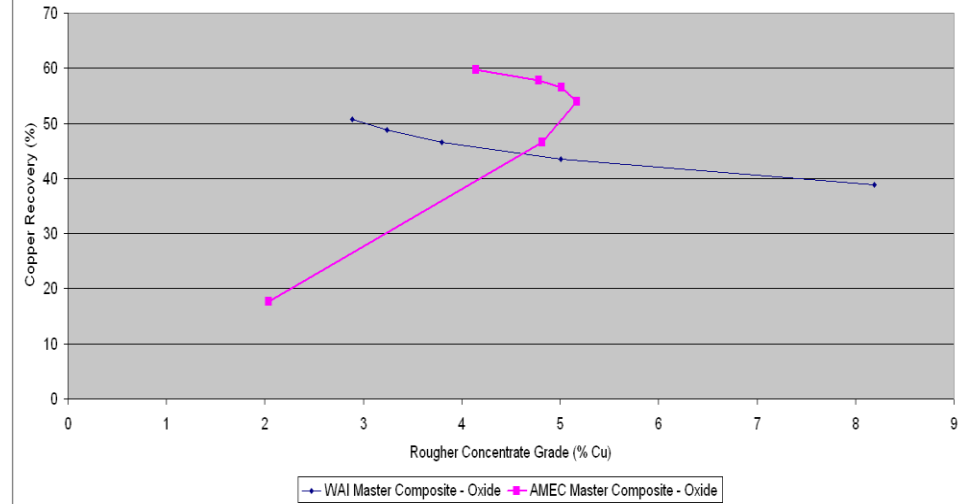
SULPHIDE ROUGHER COPPER GRADE AND RECOVERY



OXIDE ROUGHER COPPER RECOVERY

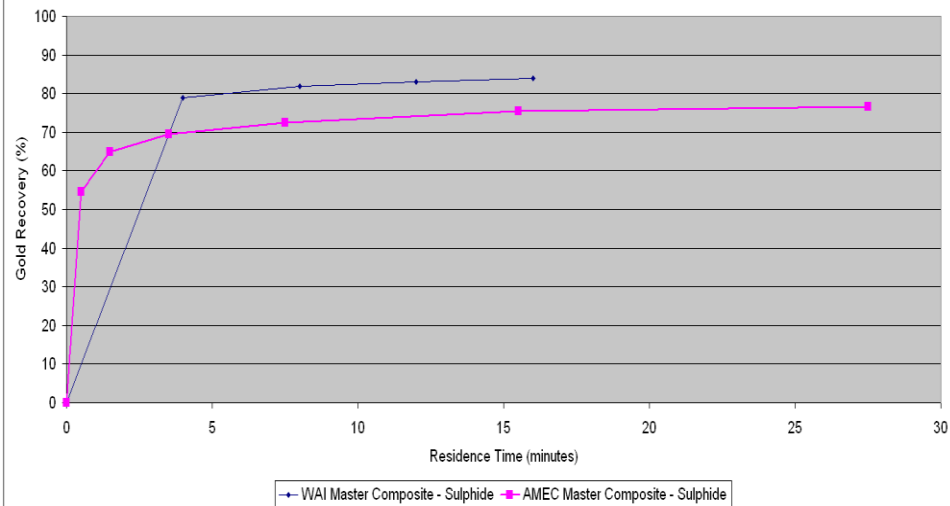


OXIDE ROUGHER COPPER GRADE AND RECOVERY

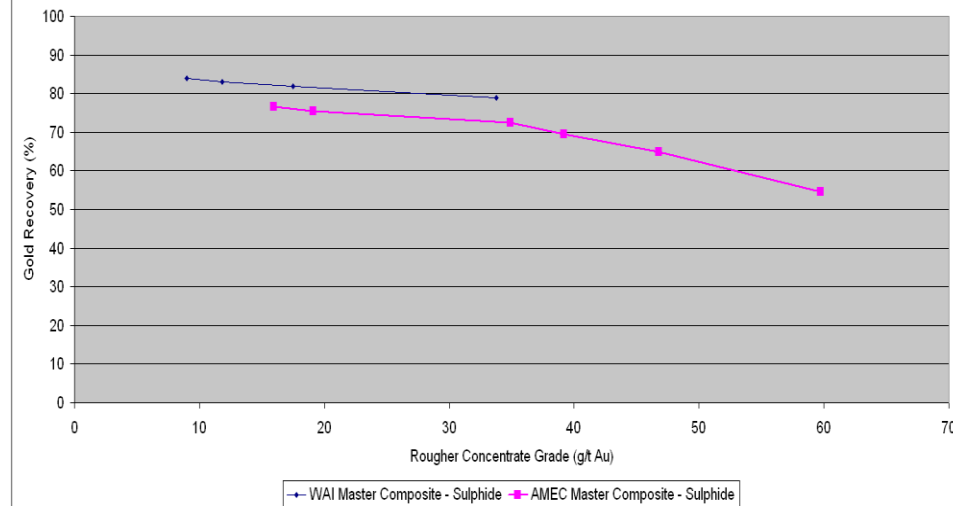


Andash Metallurgical Test work - Gold

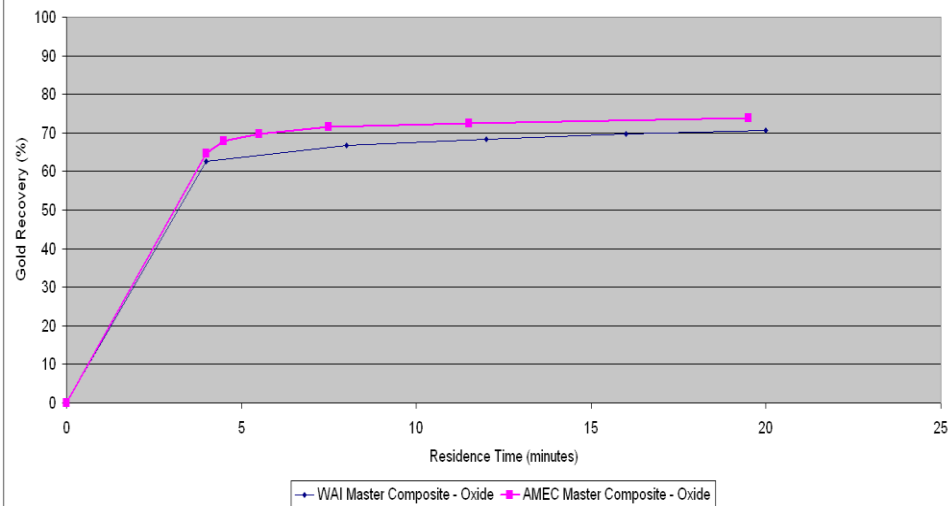
SULPHIDE ROUGHER GOLD RECOVERY



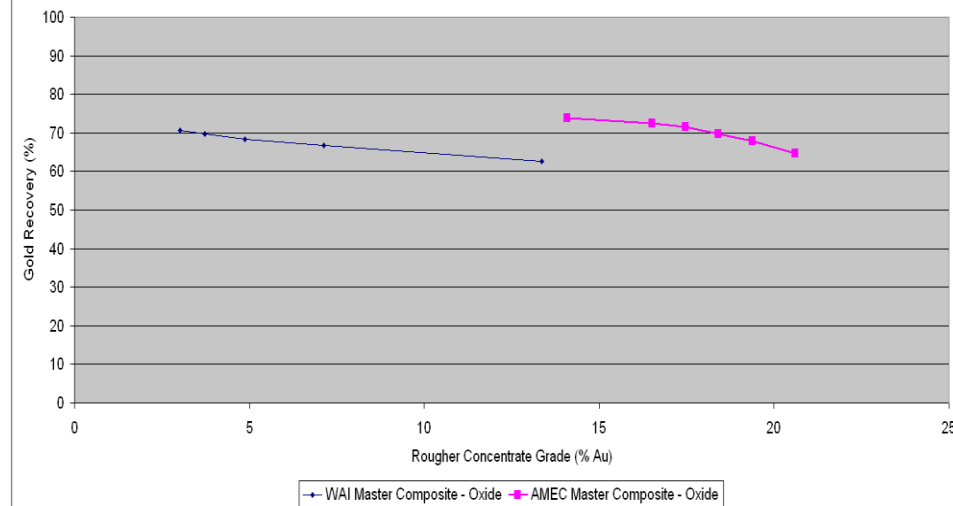
SULPHIDE ROUGHER GOLD GRADE AND RECOVERY



OXIDE ROUGHER GOLD RECOVERY



OXIDE ROUGHER GOLD GRADE AND RECOVERY



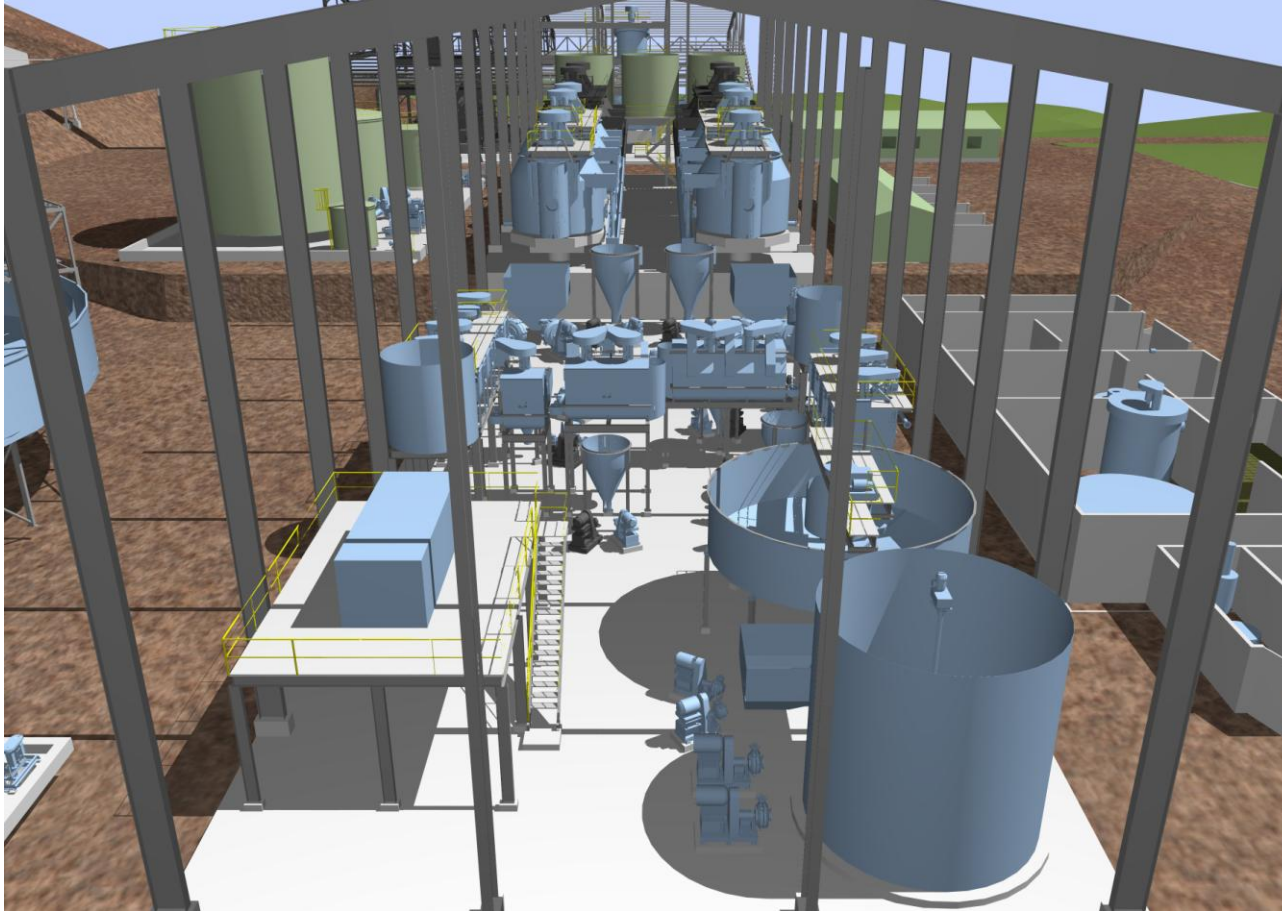
Currently expecting

In comparison with the previous study we are expecting:-

- Increased capital costs
- Increased operating costs
- Improved recoveries
- Higher concentrate grades
- Increased metal production
- Higher metal prices
- Full results will be available in March 2010

Process Plant Design

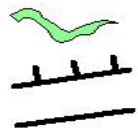
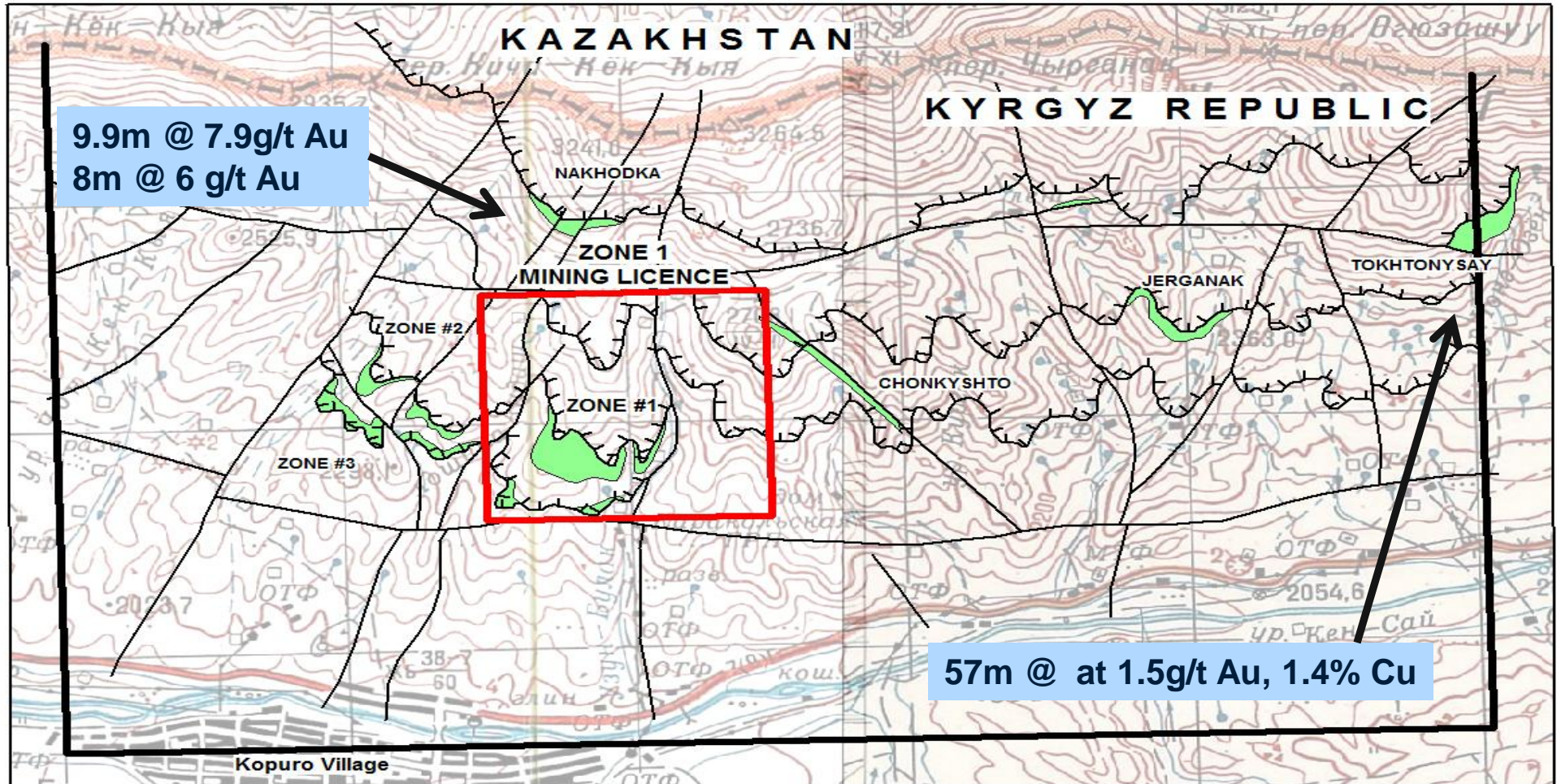
- Movie Fly through of Plant



JORC Resources

Andash Resource Estimate						
Category	Type	Tonnage (kt)	Grade		Metal	
			Au(g/t)	Cu(%)	Au (oz)	Cu (t)
<i>Measured</i>	Oxide	923	0.88	0.5	26,114	4,638
	Sulphide	3,160	1.21	0.47	122,932	14,900
<i>Indicated</i>	Oxide	810	0.85	0.43	22,136	3,510
	Sulphide	14,305	1.11	0.38	510,507	54,260
<i>Measured+Indicated</i>		19,200	1.1	0.4	679,023	77,300
<i>Inferred</i>	Sulphide	379.6	0.93	0.25	11,350	950

Andash Licence Area



GOLD-COPPER OREBODIES AND MINERALISATION

THRUST FAULTS

HIGH ANGLE FAULTS



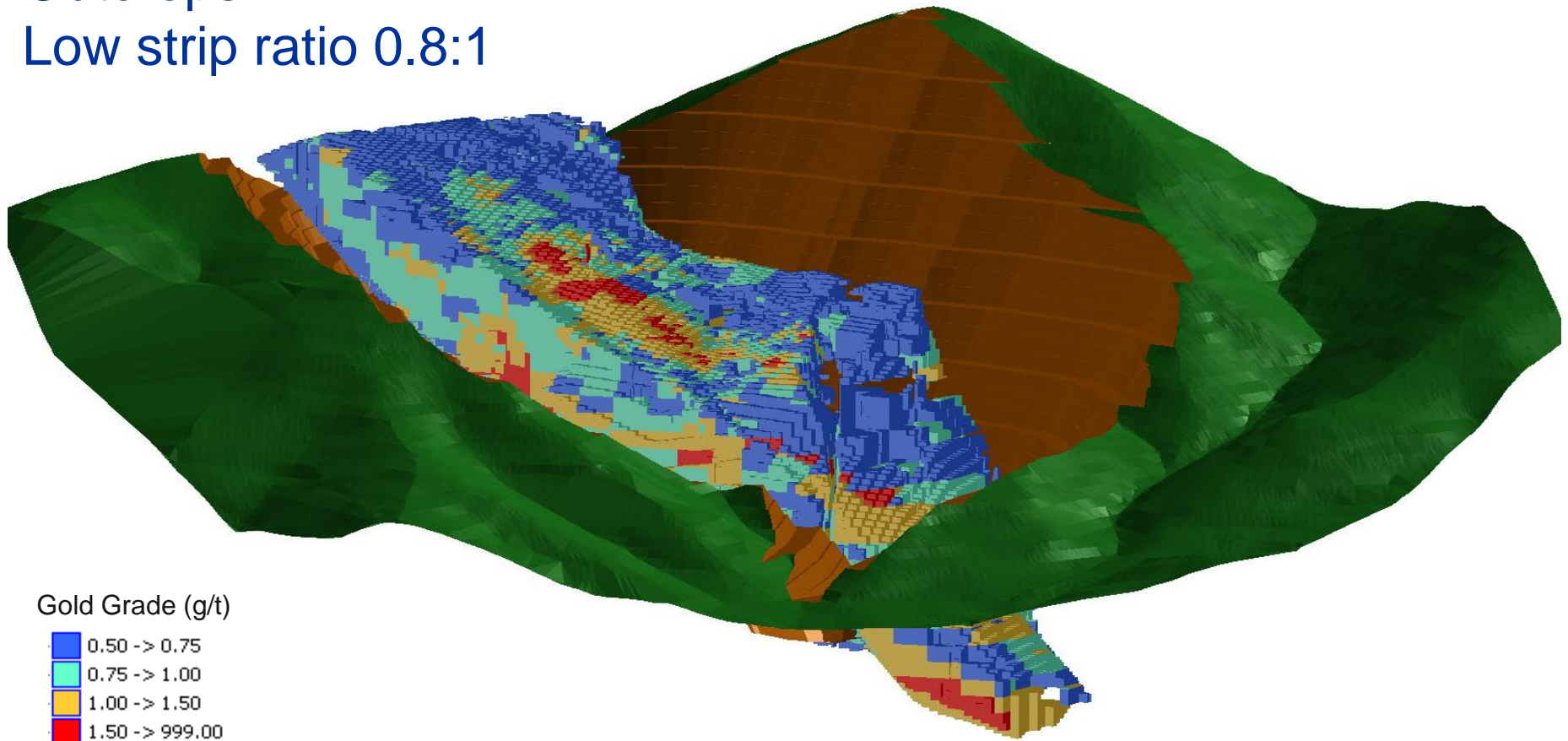
EXPLORATION LICENCE AREA

MINING LICENCE AREA

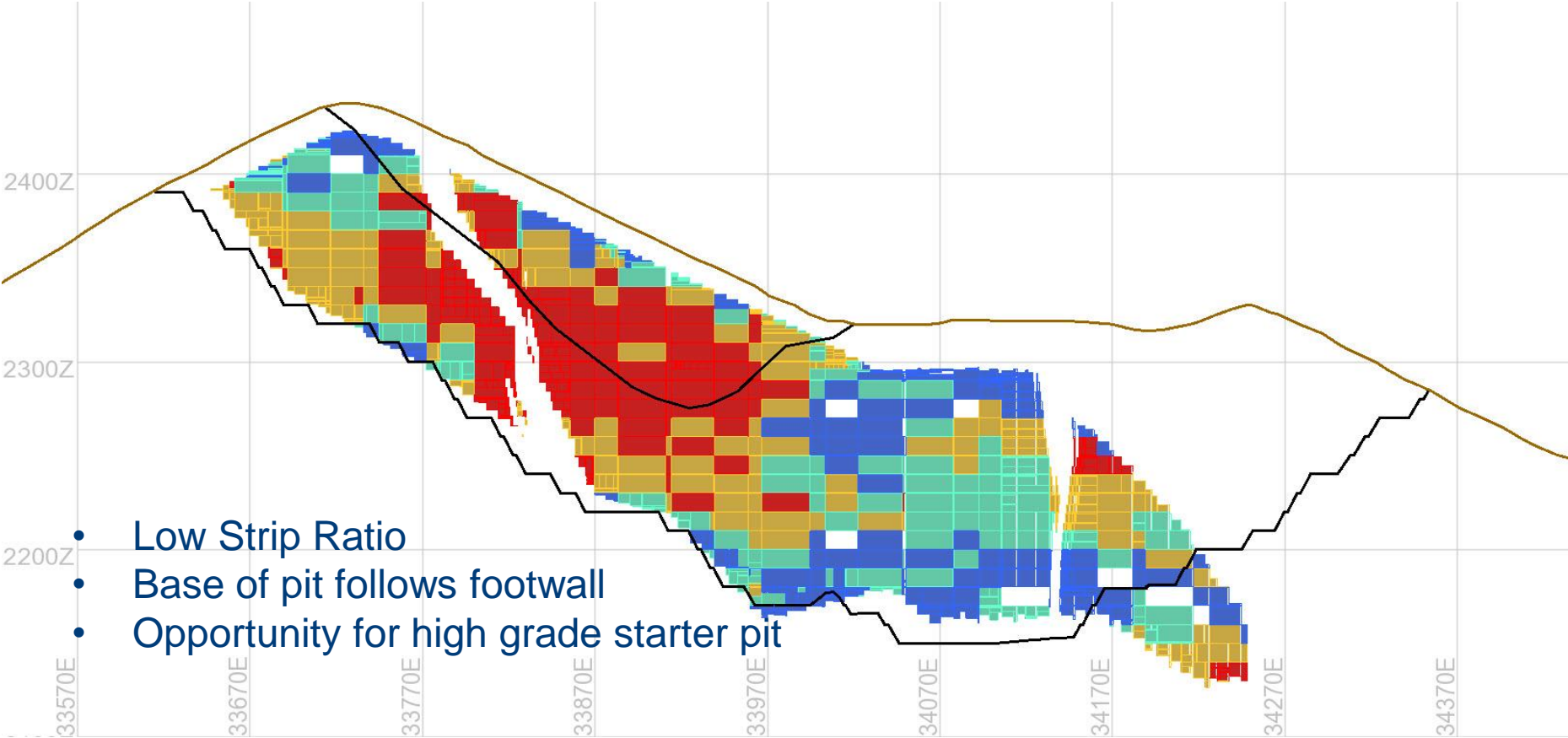


Open Pit and Ore Body

Wide ore body, bulk mining
Outcrops
Low strip ratio 0.8:1

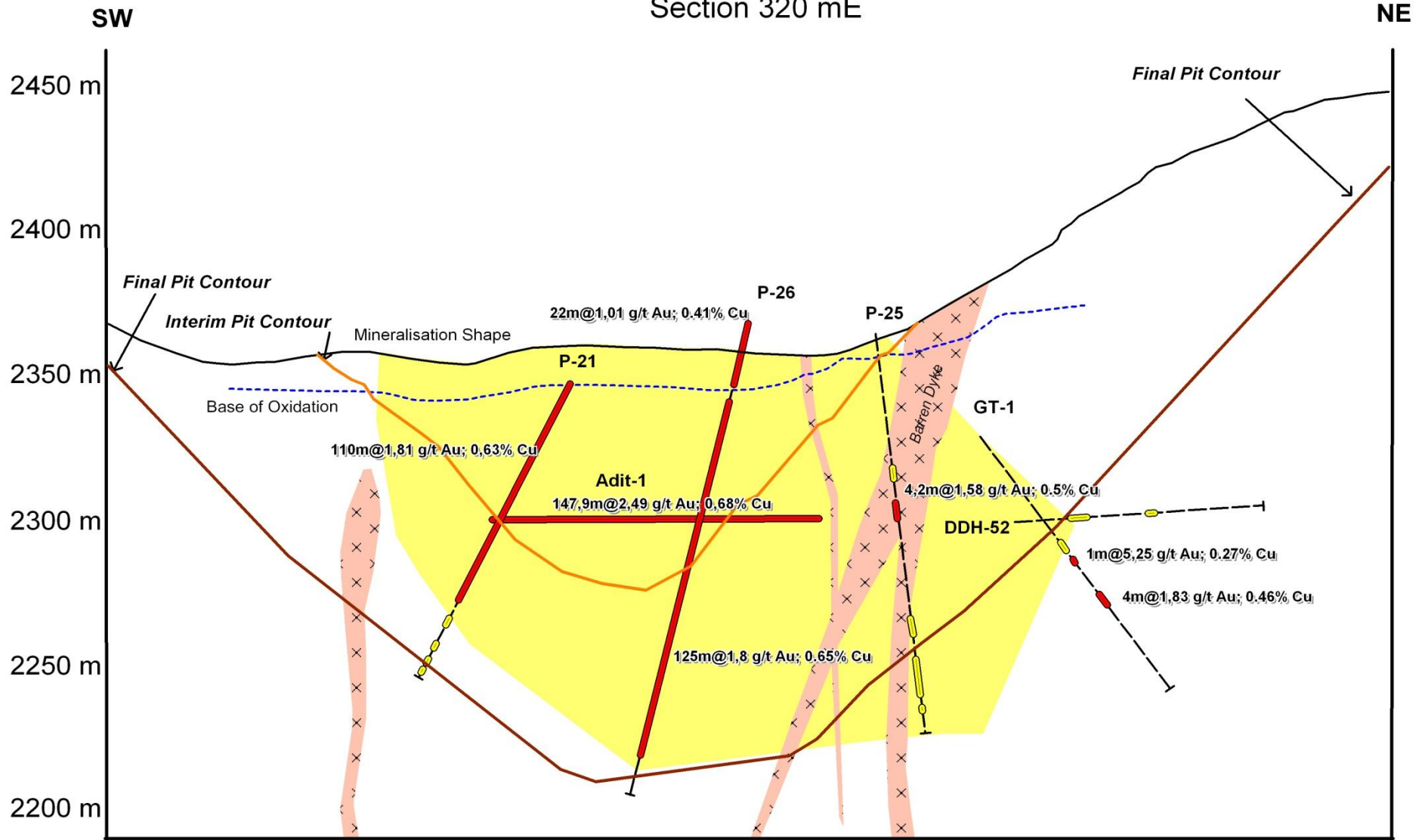


Open Pit Long Section



Andash Au/Cu Deposit

Section 320 mE



Development Timetable

Quarter	Sep-09	Dec-09	Mar-10	Jun-10	Sep-10	Dec-10	Mar-11	Jun-11	Sep-11
Due Diligence	█	✓							
Acquisition Funding		█	✓						
Update & Optimise BFS		█							
Project Finance			█						
Construction					█				
Commissioning									█

Mining & Construction Fleets



Strategy

- Bring Andash Zone 1 into production.
- Aggressive drilling programme on exploration prospects
- Obtain JORC resource classification on Zones 2 and 3
- First mover advantage in the Talas region

Experienced Team



- **John Barr AM, MAICD**
Chairman, Non-Executive (Former director Oxiana, Transurban, Acacia and Iluka)



- **Simon Milroy B.Eng (Mining)**
Managing Director (Formerly GM Project Development for Pan Aust, former Mining Manager Kingsgate)




- **Hugh McKinnon B.Eng. (Mining)**
Executive Director, Country Manager (Has worked on mining and exploration projects across Central Asia since 1996. Resides in the Kyrgyz capital of Bishkek and speaks Russian)



- **Andrew Daley BSc (Hons) (Mining)**
Director, Non-executive (Andrew has a background in corporate finance and is also on the boards of Pan Aust and Uranex)



- **John Taylor B. Eng (Chemical); MBA**
Director, Non Executive (John Taylor is currently the MD of Outotec Australasia)



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Forward-Looking Statements:

This presentation includes certain “Forward-Looking Statements”. All statements, other than statements of historical fact, included herein, including without limitation, statements regarding forecast cash flows and potential mineralisation, resources and reserves, exploration results and future expansion plans and development objectives of Kentor Gold Limited are forward-looking statements that involve various risks and uncertainties. There can be no assurance that such statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements.

Competent Persons Statement:

The Exploration Results, Ore Reserves and Resource estimates in this report are based on information compiled by Dr. Phil Newall, who is a Chartered Engineer and Fellow of the Institute of Materials Minerals and Mining and a full time employee of Wardell Armstrong International. Dr. Newall has sufficient experience which is relevant to the style of the mineralisation and the type of deposit under consideration and to the activity to which he is undertaking, to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr. Newall has consented to the inclusion of this information in the form and context in which it appears in this report.