Robust Resources Limited

Romang Island, Indonesia

Investor Presentation

August 2010

DISCLAIMER

This presentation contains 'forward-looking statements' as defined or implied at common law and within the meaning of the Corporations Law. Such forward-looking statements may include, without limitation: (i) estimates of future gold, silver and base metal sales; (ii) estimates of future cash costs; (iii) estimates of future capital expenditure; (iv) statements regarding the sensitivity of reserves to commodity prices; and (v) statements regarding future exploration results.

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The Company does not undertake any obligations to publicly release revisions to any 'forward looking statement', to reflect events or circumstances after the date of this release, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

OVERVIEW

Robust Resources Limited (ASX: ROL) is a Indonesian-focused precious and base metal explorer with a world class project on Romang Island, East Indonesia. Our mission is to maximise shareholder value through focused exploration and aggressive testing of high quality targets, leading to discovery and development in an efficient and responsible manner.

CORPORATE OVERVIEW

Ticker

- ASX: ROL

Market Cap

- $90 million

Shares

- 58.9 million

Options (unlisted)

- 3.6 million

Average daily trading volumes

- 250,000

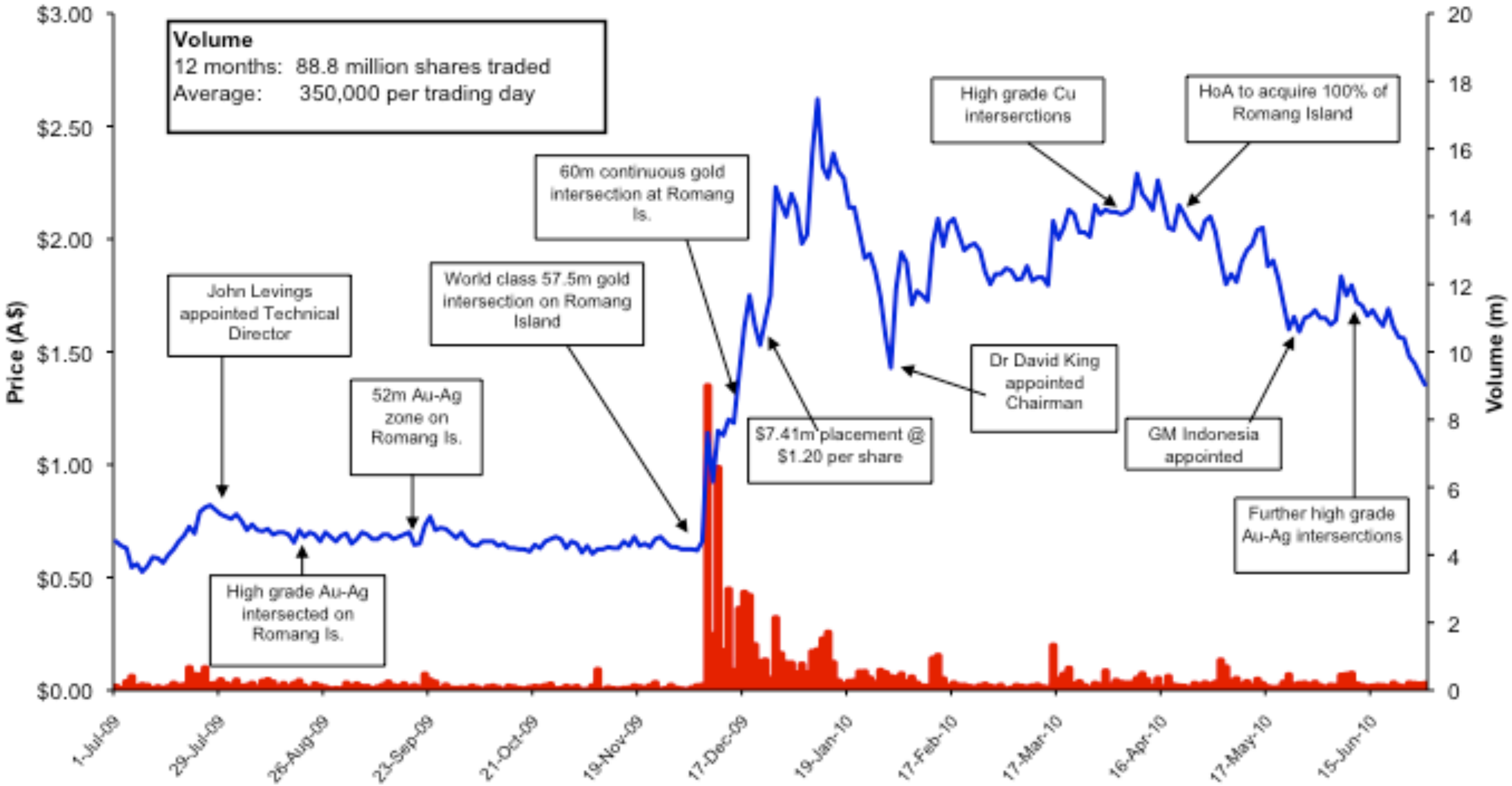
Cash

- $7.4 million and nil debt

Shareholders

- Top 20 57%
- Institutional 19% (Talbot Group, Colonial First State, Societe Generale)
- Corporate 12%
- Directors and Management 9%

ROBUST SHARE PRICE



Source: *IRESS and Company announcements*

DIRECTORS

- **Dr David King, BSc (Hons), MSc, PhD, Non-Executive Chairman**
  35 years of exploration, development and mining experience including 20 years as an ASX company director.
- **Gary Lewis, BCom, MBT, Managing Director**
  Founding director with 25 years experience in capital markets, ASX, business and strategy development.
- **John Levings, BSc, Technical Director**
  Geologist with over 30 years of exploration and mining experience including 20 years in Indonesia.
- **Andrew Wilson, LLB, BCom, LLM, Non-Executive Director**
  An independent director with 15 years at BHP Billiton incl. 8 years as President Director BHP Billiton Indonesia.
- **Shane Sadleir, BSc (Hons), Non-Executive Director**
  A geologist with 30+ years experience in exploration, mining and environmental aspects of the mining industry.

MANAGEMENT

- **George Katchan, BSc (Hons), PhD GM - Indonesia**

  27+ years experience in gold and base metal exploration including 12 years on foreign assignment.

- **Dr Pieter Moeskops, BSc, PhD GM - Technical**

  A geologist and ex-fund manager with 30+ years in exploration, mining geology, geophysics and geochemistry.

- **Warrick Clent, BSc, Exploration Manager**

  A geologist with 16 years experience in exploration and mining of precious / base metals in Aus and Indonesia.

- **Giuseppe Lo Grasso, BSc (Hons), Senior Geologist**

  Extensive large copper-gold deposit experience (e.g. Oyu Tolgoi, Tethyan), previously with Barrick and Ivanhoe.

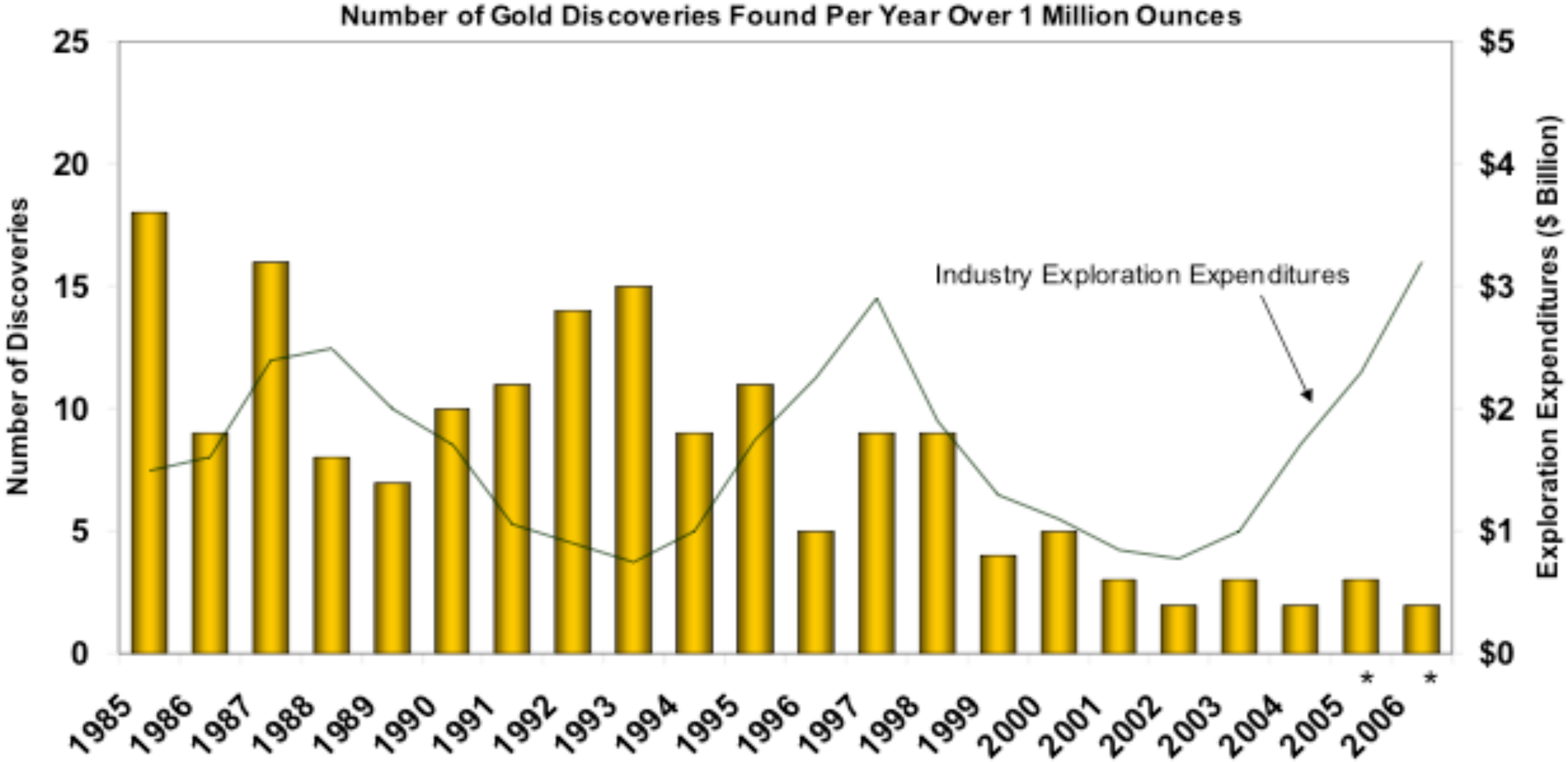
- **Izaack Watory, Head – Government and Community Relations**

  15 years experience with BHP Billiton Indonesia as head of government & community relations.

- **Ian Mitchell, BA Dip Law, Company Secretary**

  A practicing solicitor for over 30 years with expertise in commercial, contractual and ASIC/ASX compliance.

INDUSTRY TRACK RECORD



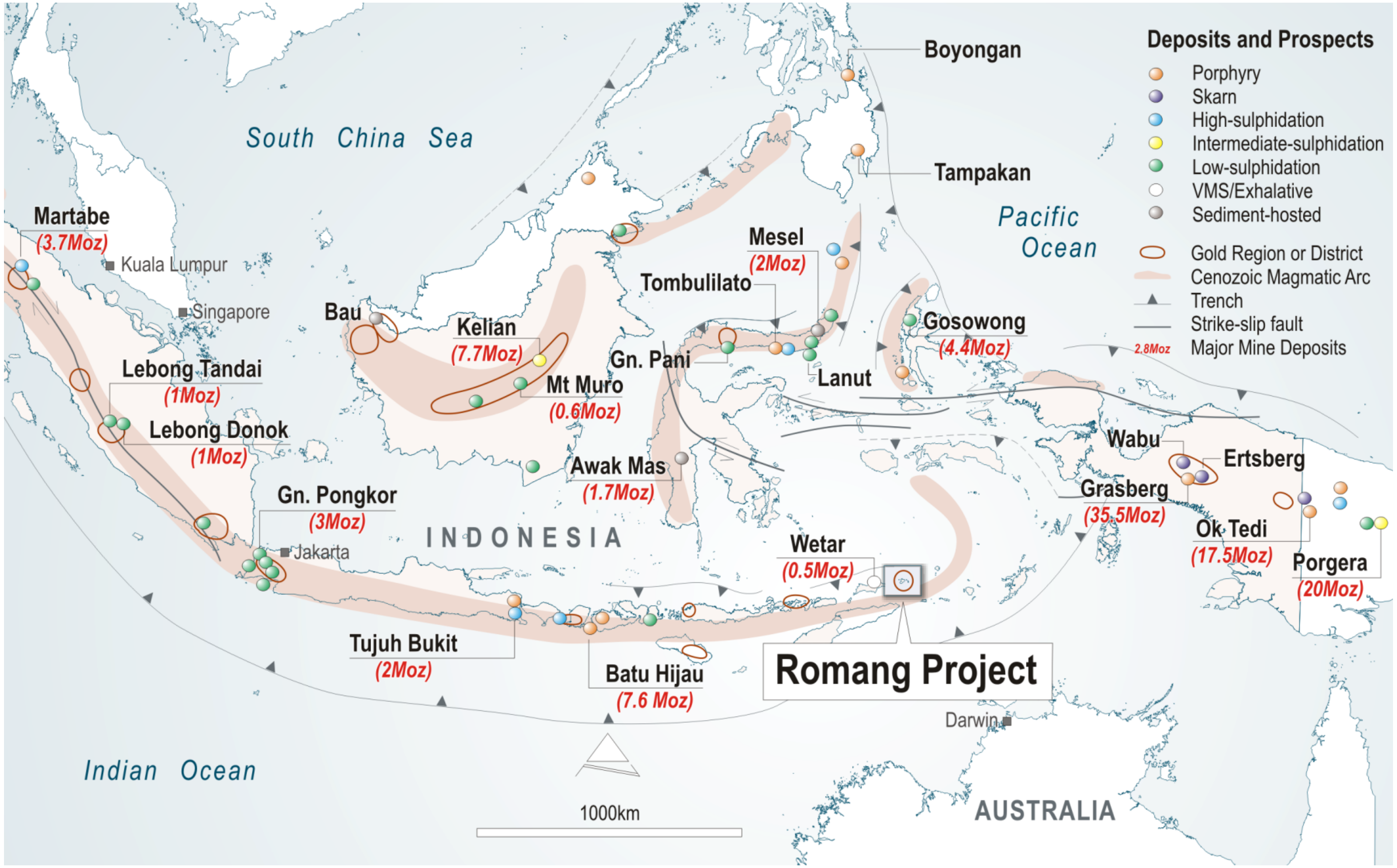
190 deposits > 1 Moz (discovery rate is around ten 1 Moz deposits p.a.)
Approximately half are > 3 Moz and 14 in total > 10 Moz

Source: PACRIM 2004 and MEG • industry data from Schodde, 2004

PROJECT HIGHLIGHTS

- **Advanced exploration project**
  - World class multi-commodity project within one of the world's most mineralised and prospective domains.
  - Drilling and geophysics confirms presence of large scale Gold/Silver/ Lead/Zinc Copper mineralisation first indicated by Billiton (1997-99).
  - Gold plume near surface with exceptional metallurgical recoveries.
- **Focused work program incl. +27,000m drilling leading to maiden JORC resource estimate**
  - Aggressive exploration of two key prospect areas with array of additional drill-ready targets.
  - In-house drilling fleet of four rigs, building to six.
- **Robust moving to 100% ownership**

WORLD CLASS MINERAL PROVINCE



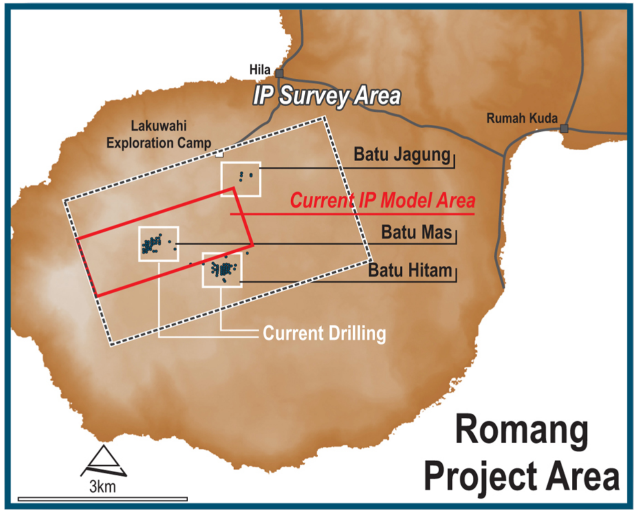
INDONESIA

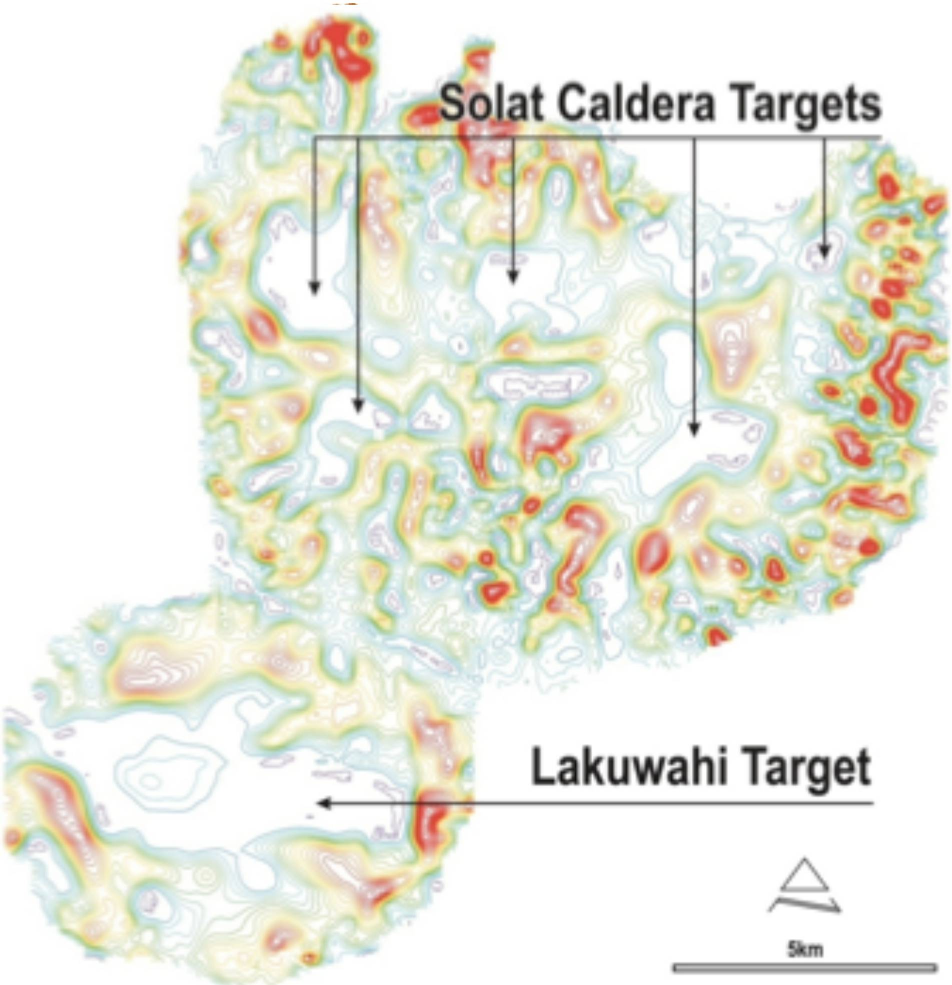
- **One of the most mineralised and prospective domains**
  - Freeport (Grasberg), world's largest gold mine and third largest copper mine
    - 34.1bn lbs Cu + 35.5 Moz Au
  - Newmont (Batu Hijau) large-scale copper-gold porphyry deposit
    - 7.2 bn lbs Cu + 7.6 Moz Au
  - Newcrest (Gosowong), one of the world's highest grade operating underground gold mines
    - 4.4 Moz Au average grade of 24 g/t Au
- **Stable political and economic environment**
- **New Mining Law (2009) delivers greater transparency and certainty over title**
  - Opportunities for "competent and capable developers"

ROMANG ISLAND
Volcanic Setting

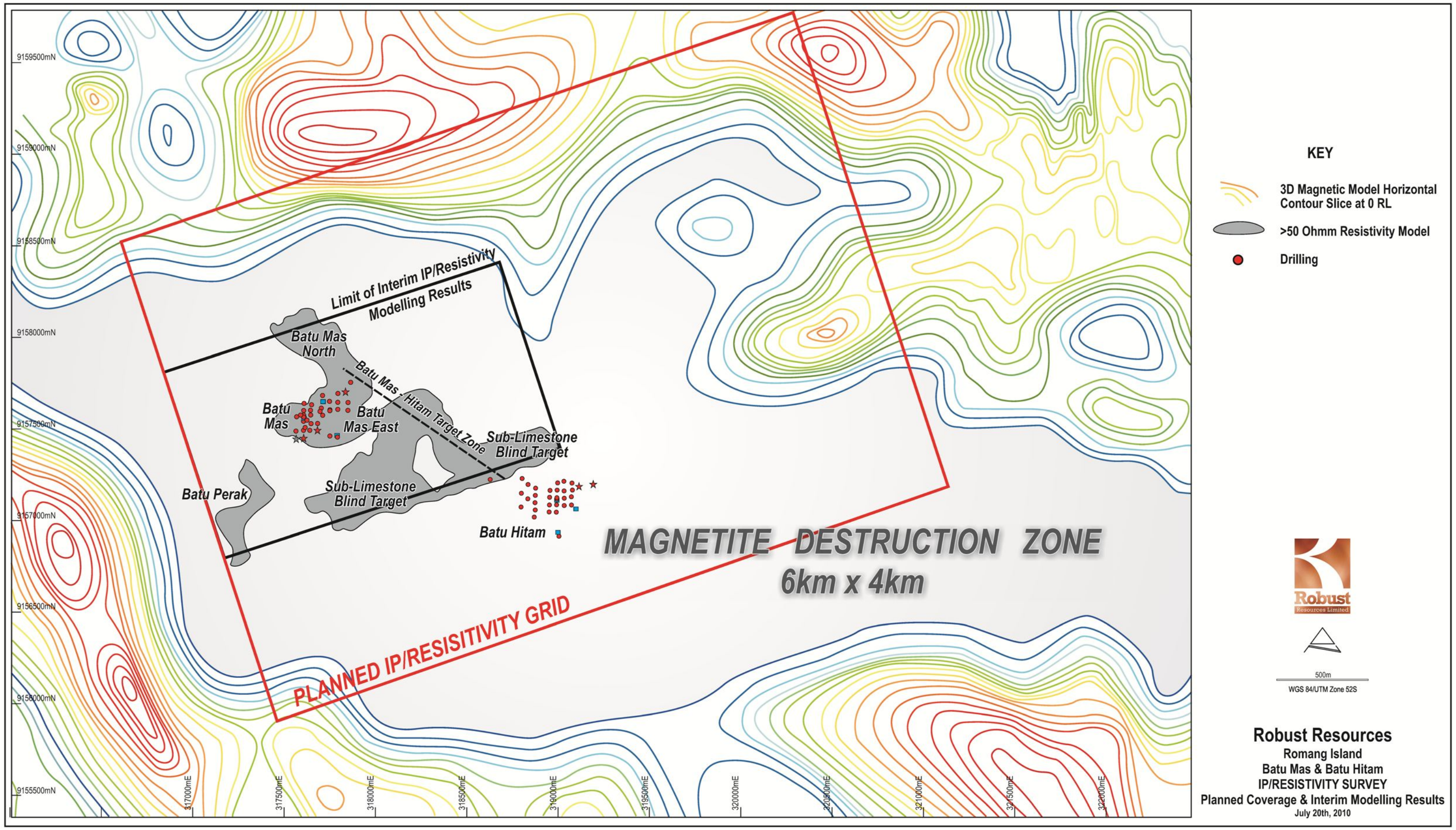
Two Volcanic Centres

- Lakuwahi
  - Focus of current drilling
- Solat
  - Multiple Targets
  - Porphyry Style





Less than 1% of Magnetite Destruction Zone tested



BATU MAS

- **37 diamond drill holes completed for 4,513 metres**
- **Strike length over 350m and open in all directions**
- **Geophysics and drilling significantly enhances potential:**
  - LWD051 **57.5 metres at 6.75 g/t Au equivalent†**

    Incl. 27m at 9.36 g/t Au equivalent and 15m at 217 g/t Ag and 3.31 g/t Au
  - LWD055 **21 metres at 2.92 g/t Au equivalent**

    Incl. 10m at 4.74 g/t Au equivalent

    83 metres at 2.7% comb. Pb+Zn+Cu

    Incl. 28m at 5.3% comb. Pb+Zn+Cu
  - LWD068 **74 metres at 2.4% comb. Pb+Zn+Cu**

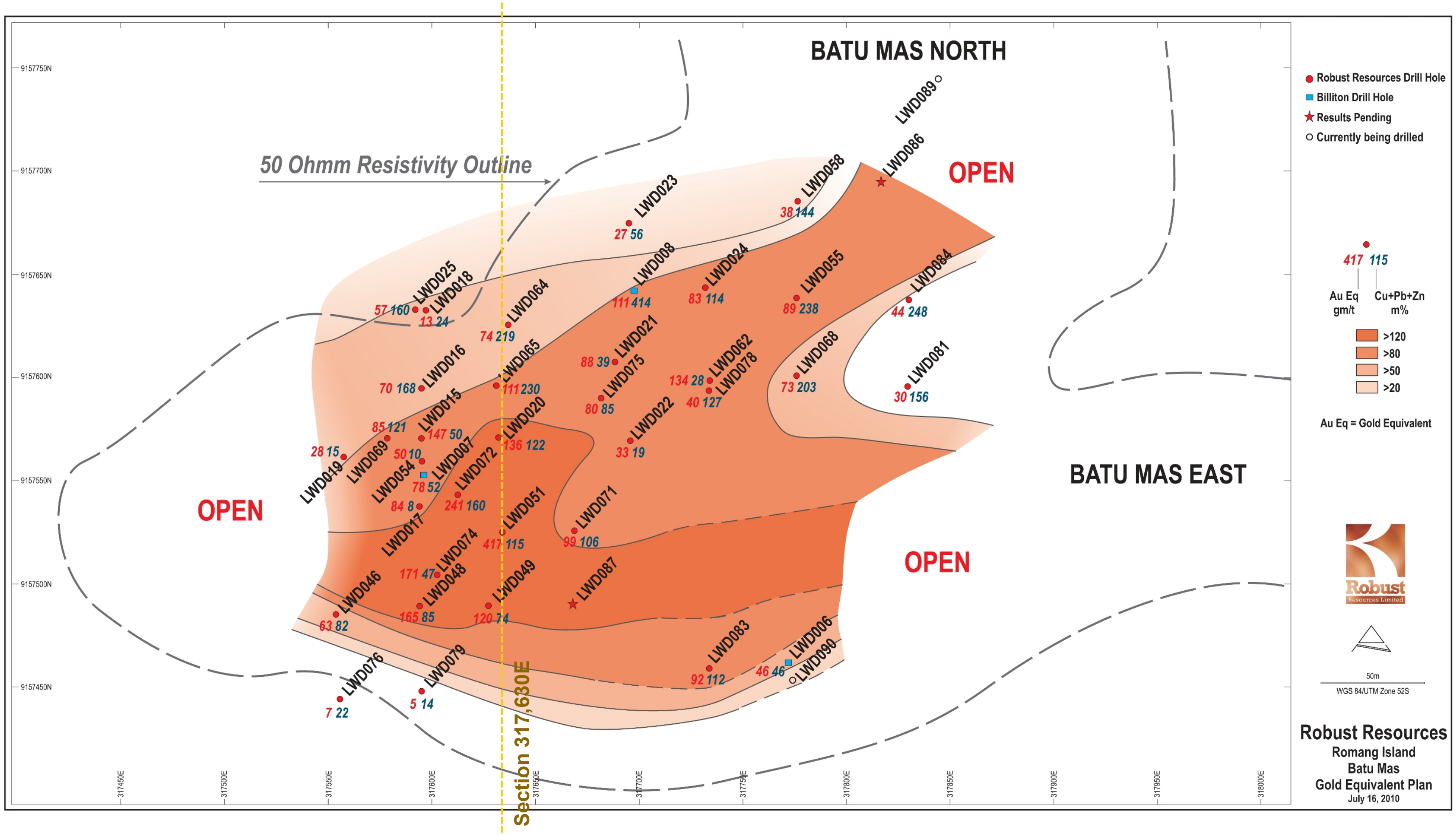
    Incl. 3m at 4.3% Cu
  - LWD072 **57 metres at 3.83 g/t Au equivalent**

    Incl. 32m at 5.76 g/t Au equivalent and 20m at 7.40 g/t Au equivalent

    54m at 2.75% combined Pb+Zn+Cu
  - LWD074 **58 metres at 2.71 g/t Au equivalent**

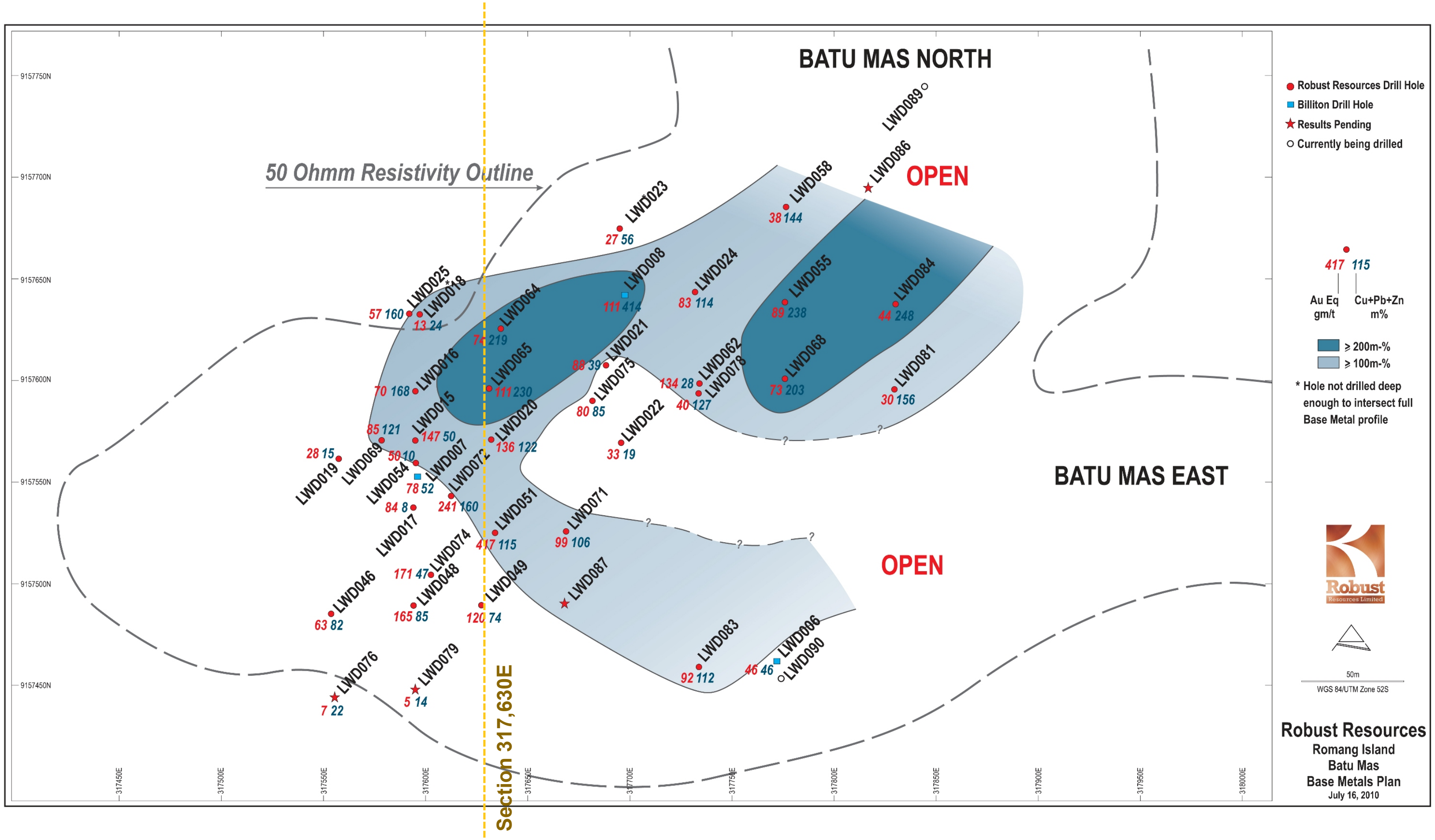
    Incl. 13.7m at 4.47 g/t Au equivalent and 6.3m at 1.69% Cu

BATU MAS
Gold-Silver Distribution - accordance with resistivity anomaly

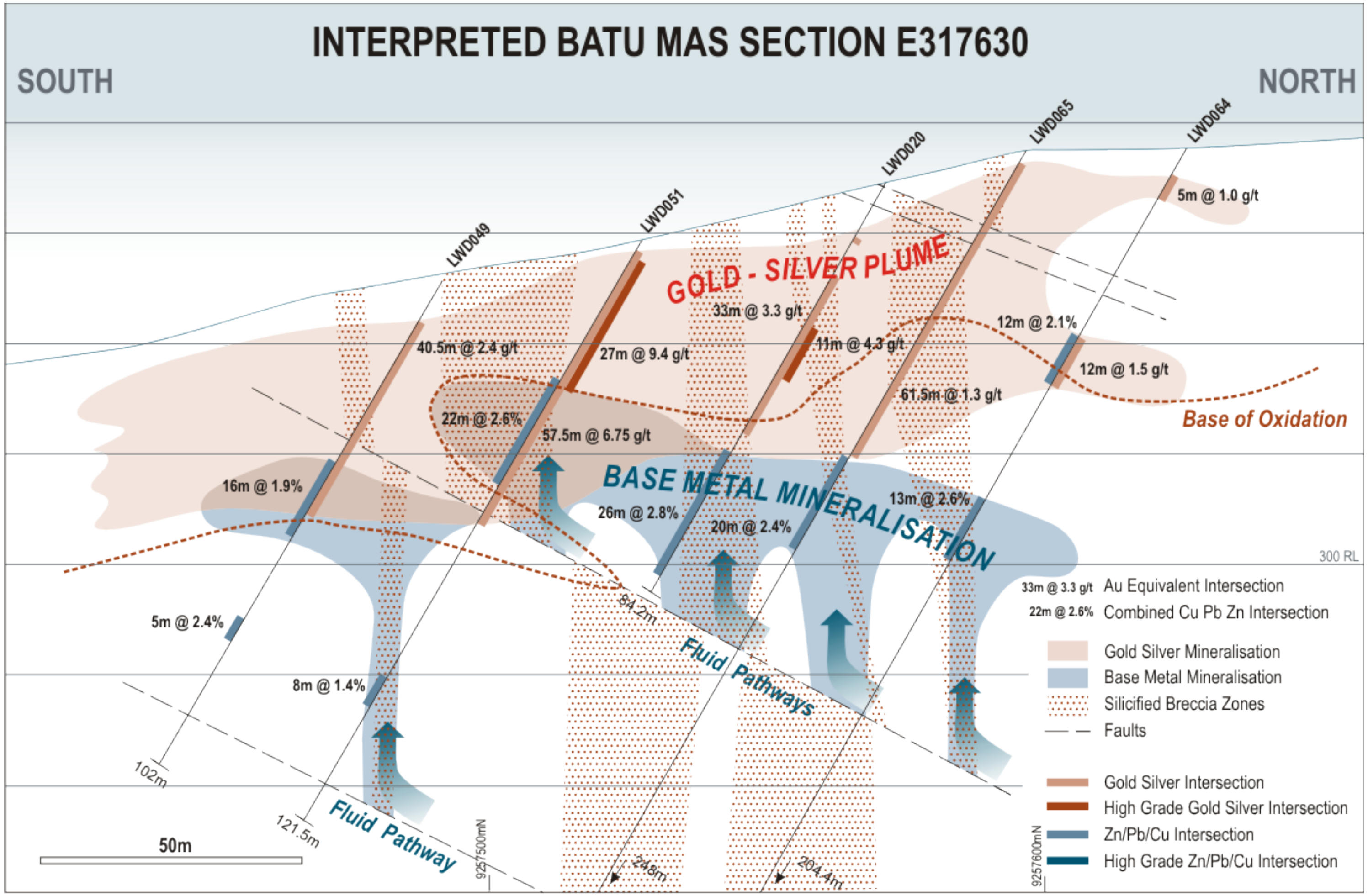


BATU MAS

Base Metal Distribution - accordance with resistivity anomaly



BATU MAS
Drill Section South-North



BATU HITAM

- **37 diamond core holes for 4,063 metres**
- **Strike length over 400m and open in three directions**
- **IP-Resistivity yet to cover main prospect area but LWD056 Anomaly to be immediately drilled**
  - LWD026 **51 metres at 1.75 g/t Au Equivalent**
  - LWD027 **50 metres at 2.01 g/t Au Equivalent**
  - LWD042 **52 metres at 1.57 g/t Au Equivalent**

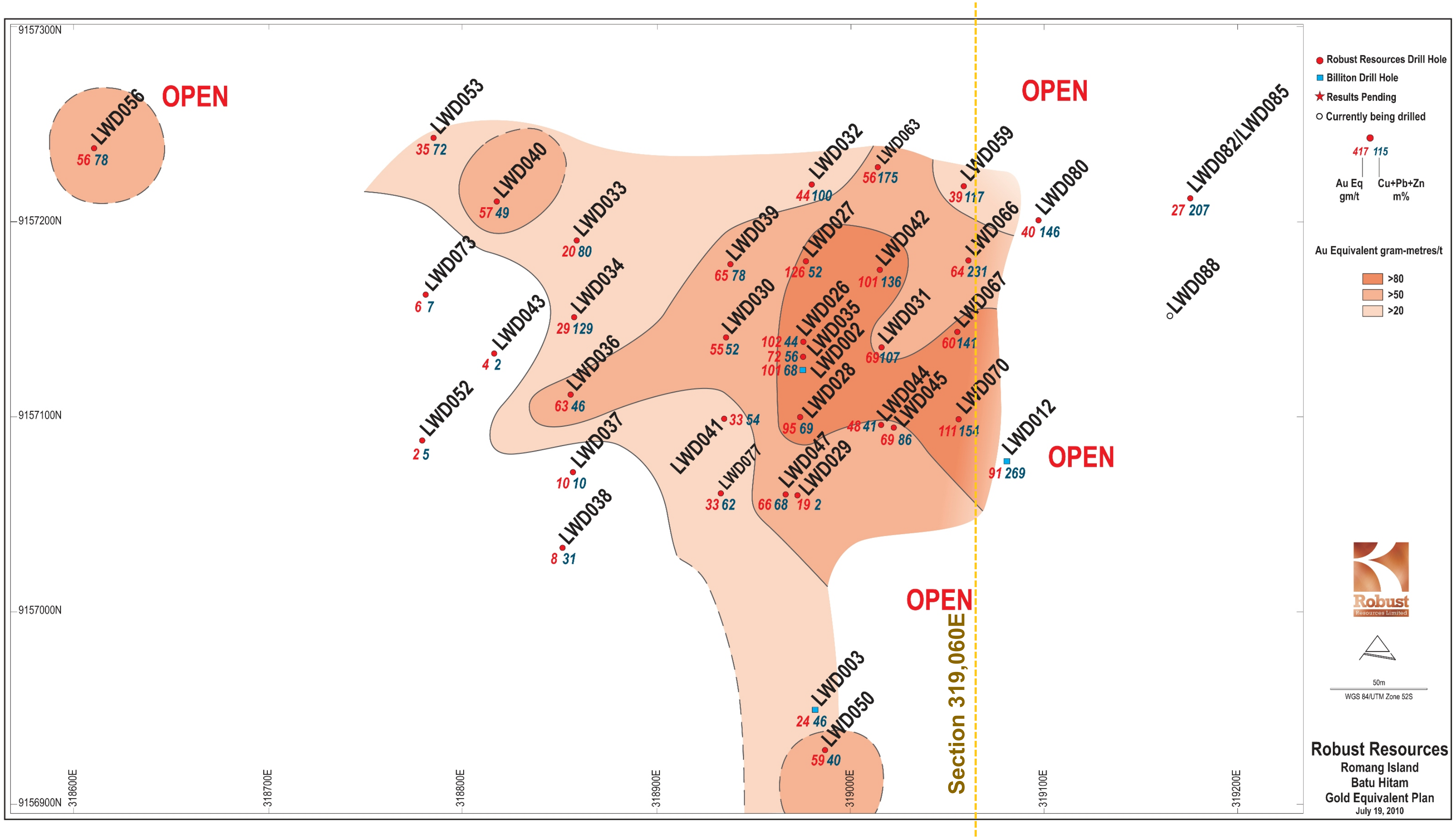
    41 metres at 2.70% Pb+Zn
  - LWD063 **72 metres at 2.0% Zn+Pb+Cu**

    Incl. 26 metres at 3.1% Zn+Pb+Cu
    and 9 metres at 4.4% Zn+Pb+Cu
  - LWD066 **75 metres at 2.6% Zn+Pb+Cu**

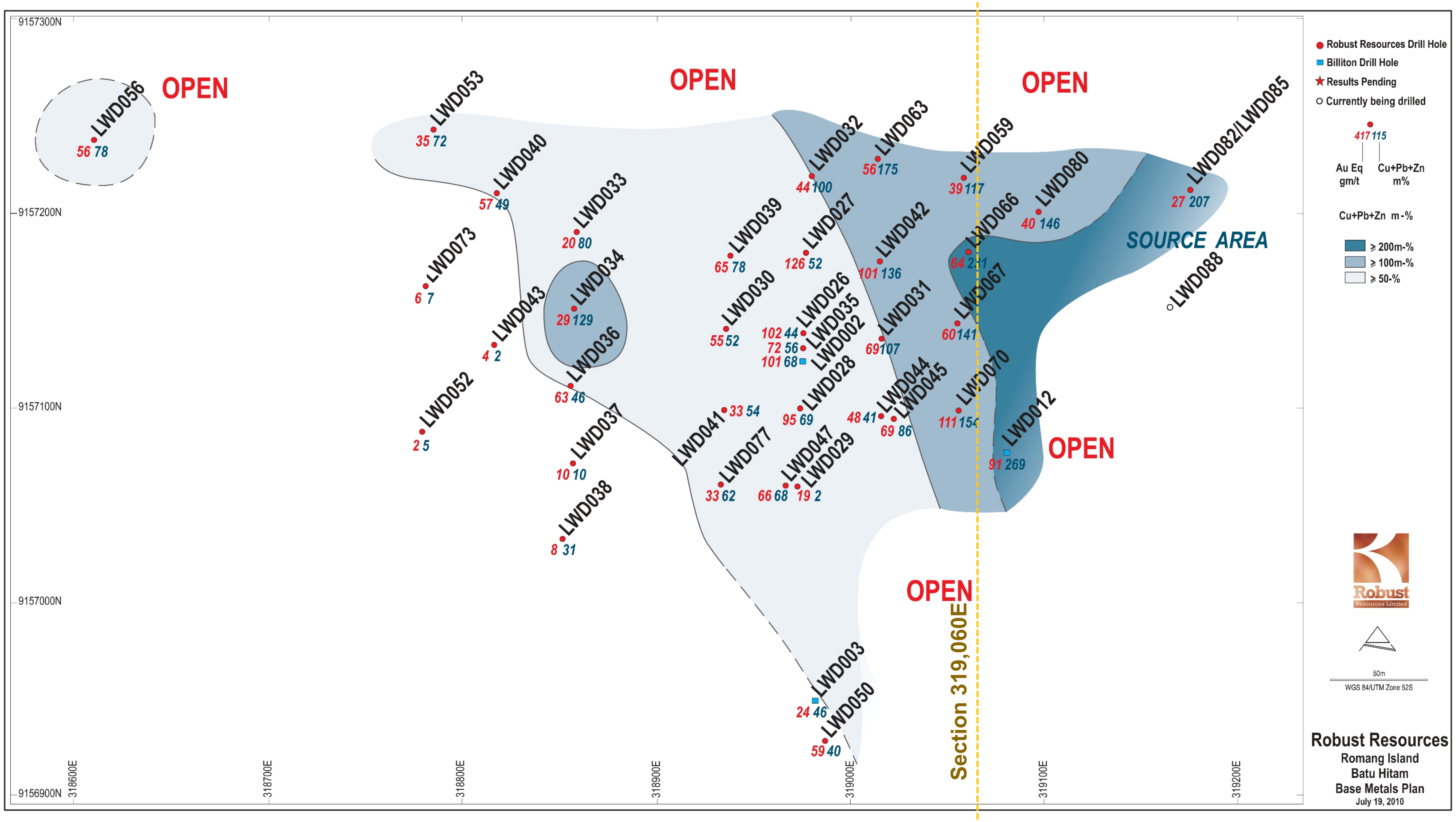
    Incl. 2 metres at 21.9% Zn+Pb+Cu

BATU HITAM

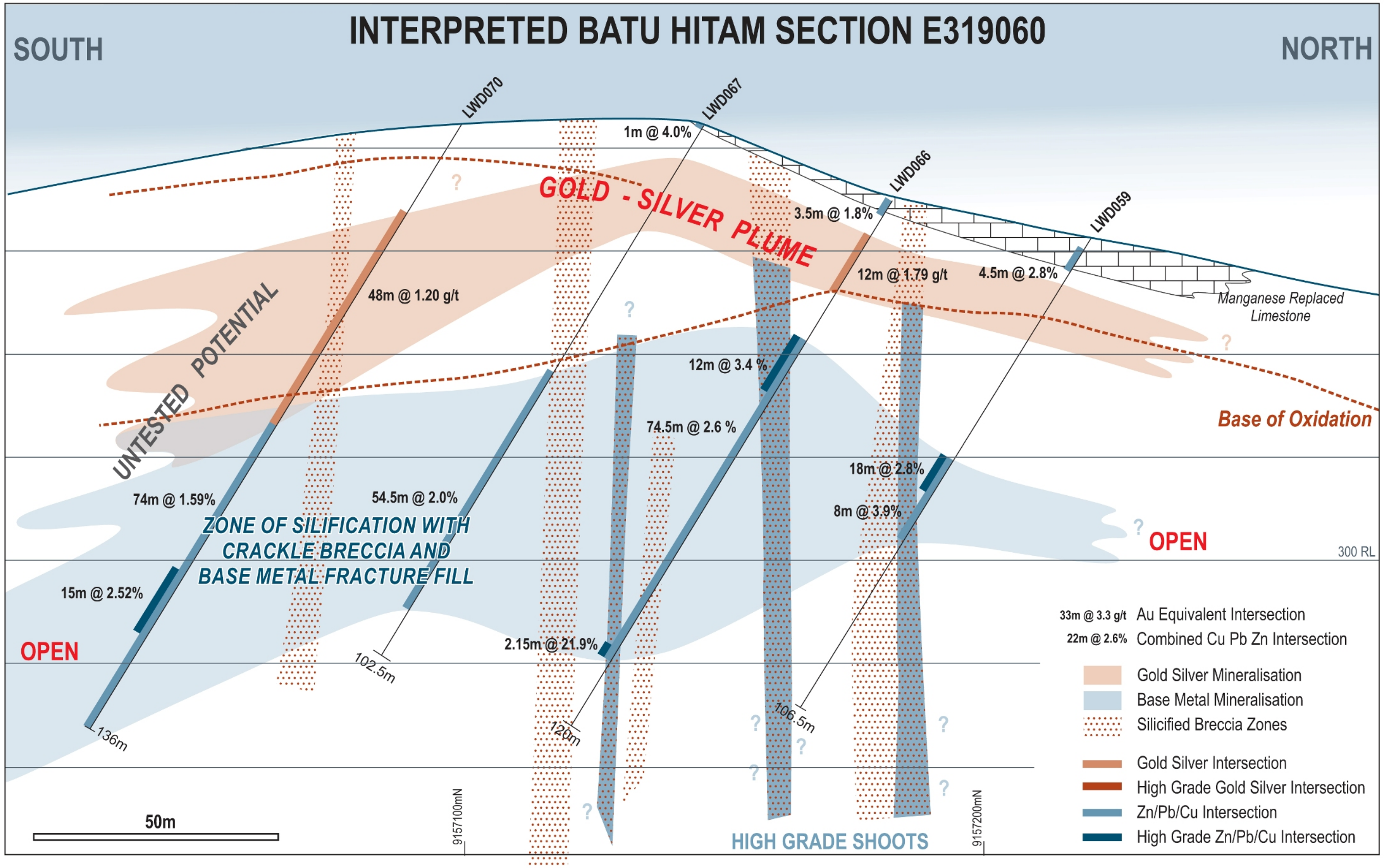
Drilling location and Gold-Silver grade thickness contours



BATU HITAM
Drilling location and Base metal grade thickness contours



BATU HITAM
Drill section



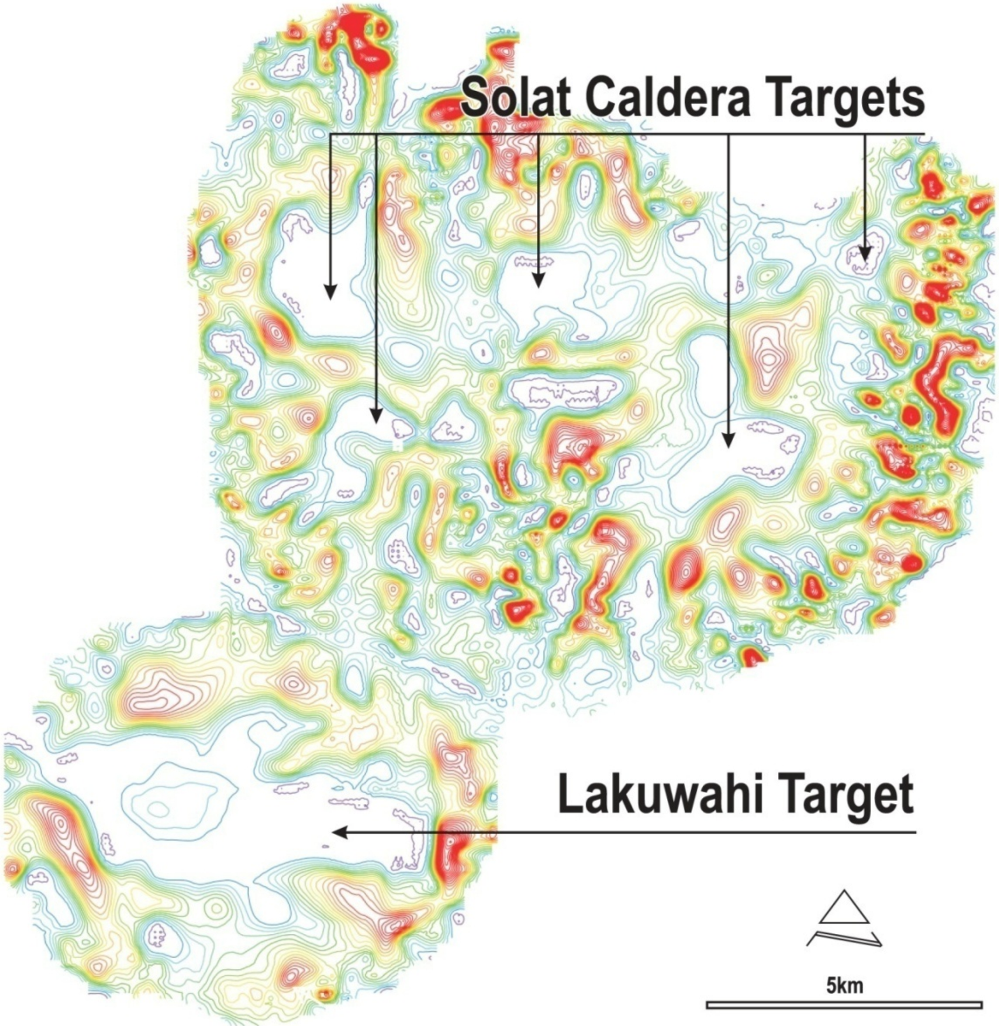
BASE METALS
An additional revenue opportunity?

- **Thick intersections of potentially economic base metals underlie the main gold-silver deposit**
  - Conceptually two processing streams from the one open cut mine
    - Gold-silver through standard CIP/CIL technology (94-95% average recoveries)
    - Flotation concentrator plant for the base metals
  - Low cost open pit mining with low to zero stripping ratio
  - Soft ore meaning low power consumption for grinding
  - Coarse grain size bodes well for low energy liberation and flotation
- **Main areas of base metal prospectivity yet to be drilled**
  - Batu Mas sulphide grades and thicknesses are open and increasing to the east
  - Batu Hitam increasing metal content to the east. Currently being drilled
- **Preliminary sulphide metallurgical testing underway**

3D INVERSION MODEL OF HELIMAG DATA

Horizontal slice at approx. 50m above sea level

- Larger and more deeply eroded than Lakuwahi
- Sampling indicates gold-rich porphyry potential
- Magnetics and Radiometrics support concept of a large-scale mineralising system
- High-grade base metal veins associated with porphyry margins.
- Intensive exploration program now underway



SOLAT PROJECT
9 Prospects currently identified

- **Dedern Prospect – 3km altered and mineralised coastline**
  - Rock chips of insitu veins up to **12.3 g/t Au**, 107 g/t Ag, 30.6% Pb
  - Rock chips **6.1% Cu, 6.9% Pb, 15.8% Zn**
  - **Porphyry association identified**
  - **Extensive soil geochemistry, ground magnetics and mapping programme underway**
  - **IP-Resistivity planned for FY2011**
- **Kiahar Prospect – historical 18 shallow diamond drill holes, including:**
  - 2.1m @ 3.79 g/t Au, 168 g/t Ag, 29% Pb
  - 2.5m @ 1.89 g/t Au, 98 g/t Ag, 30% Pb
  - Trench results: **2m @ 26.7 g/t Au**
  - Significant rock chips: 11.5 g/t Au, 115 g/t Ag, **42.1% Pb**

KEY MILESTONES

	FY11			
	Q1	Q2	Q3	Q4
Acquisition of 25% minority interests				
3D IP Resistivity Survey to delineate deeper targets within Lakuwahi Caldera				
Golder Associates engaged to undertake preparatory work for maiden JORC resource estimate				
Resource delineation at Batu Mas and Batu Hitam				
Acceleration of exploration in Solat Caldera including commencement of drilling and IP survey				

SUMMARY

- **World class gold and base metal discoveries**
- **Exploration exceeding expectations**
  - +90% success rate in drilling to date (77 diamond drill holes for 8,959m)
- **Strong financial position and actively exploring**
  - In-house drilling fleet of four diamond drills, two additional rigs planned for FY11 to accelerate Solat Caldera exploration
  - 8,000 metre FY10 drill program underway increases to +27,000 metres
- **Market cap low compared to potential economic value of project**
  - Gold plume at or near surface with exceptional recoveries (94%).
  - Thick intersections of potentially economic base metals
  - Untapped gold-rich porphyry potential in North
- **Experienced and motivated Board and management**

It is the opinion of Robust Resources Ltd that all of the minerals included in the metal equivalents calculations set out therein have a reasonable potential to be recovered. For further reference please see the metallurgical recovery test work results released in announcements to ASX on the 3rd and 24th June 2009.

The information in the investor presentation announcement that relates to Exploration Results, Mineral Resources or Ore Reserves is based on reports complied by Warrick Clent BSc, who is a Member of The Australasian Institute of Mining and Metallurgy and who has more than ten years experience in the field of activity being reported on. Mr Clent is an employee of the Company. Mr Clent has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Clent consents to the inclusion in the presentation of the matters based on his information in the form and context in which it appears.

† Gold Equivalent = gold assay + (silver assay / 60). Where the number 60 represents the ratio where 60 g/t Ag = 1g/t Au. This ratio was calculated from the five year average prices of gold and silver prices from 2004 to 14th January 2010 London market PM fix (average Gold price is USD $657.47 and average Silver price is USD $11.19).

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