

ABN: 45 116 153 514

Terrain Minerals Presentation November 2010



FORWARD LOOKING STATEMENTS

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COMPETENT PERSONS STATEMENT

The information in this report that relates to Exploration Results is based on information compiled by Mr Chris Tomich, who is a full time employee of Terrain Minerals Ltd. Mr Tomich is a member of the Australian Institute of Geoscientists (MAIG) and 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 the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' Mr Tomich consents to the inclusion in the report of the matters based on information in the form and context in which it appears.

The Mineral Resource estimates (at 1g/t gold cut-off) for the Wonder North, Bluebush, Great Western and Black Cat deposits at Bundarra were completed by consultant Mr. Shane Fieldgate of CSA Global Pty Ltd, who is a Member of the Australian Institute of Geoscientists (MAIG) and is a Competent Person as defined by the Australasian Code for the Reporting of Exploration Result Mineral Resources and Ore Reserves (JORC Code) 2004 Edition and who consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

The Mineral Resource estimate (at +3g/t gold cut-off) for the Wonder North deposit at Bundarra was completed by consultant Mr. Steve Le Brun of LBC Resources Pty Ltd, who is a Member of the Australasian Institute of Mining and Metallurgy (MAusIMM) and is a Competent Person as defined by the Australasian Code for the Reporting of Exploration Result Mineral Resources and Ore Reserves (JORC Code) 2004 Edition and who consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

The Mineral Resource estimate for the Coogee deposit was reviewed by consultant Mr. Malcolm Castle, who is a Member of the Australian Institute of Mining & Metallurgy (MAusIMM)) and is a Competent Person as defined by the Australasian Code for the Reporting of Exploration Results Mineral Resources and Ore Reserves (JORC Code) 2004 Edition and who consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

CAPITAL STRUCTURE

Issued Shares (TMX): 171.2 m

<u>Issued Options</u> Listed (TMXOA): 16.9 m Unlisted: 10.6 m

 Share Price (08/11/10):
 2.7c

 Market Cap:
 \$4.6 m

 Cash 30/09/10:
 \$0.48m

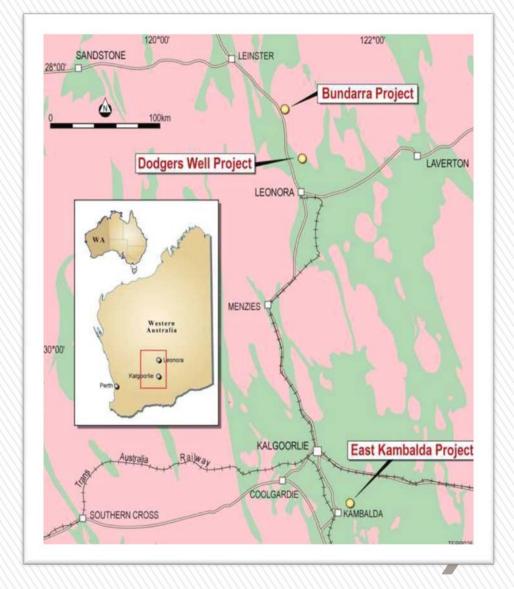
\$1.5m Con/Note secured.

BOARD OF DIRECTORS

Non executive Chairman: Dick Sandner Vice Chair: Jonathan Lim Keith Wells Paul Dickson

Executive MD: Chris Tomich

MAJOR SHAREHOLDERS Top 20 Shareholders 69.26%





Mining Update - Celtic

- » Mining preparation dewatering & grade control drilling.
- » \$1.5m convertible note completed.
- » Toll treatment agreement completed Gold Fields Agnew Gold Mine
- » Anticipated recovery of 6,000oz of gold.
- » Cash surplus of \$2-3m expected.







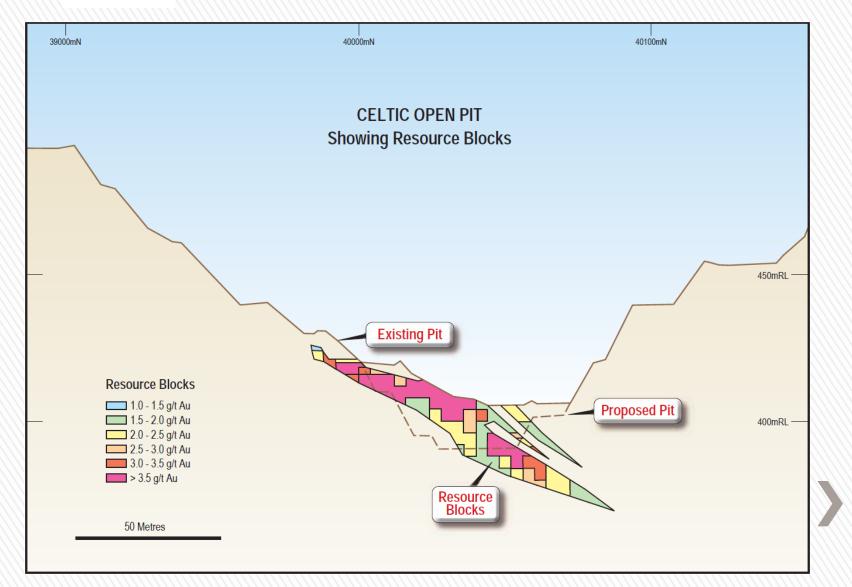






Celtic Deposit Cross Section: Proposed Pit Extension

TERRAIN MINERALS





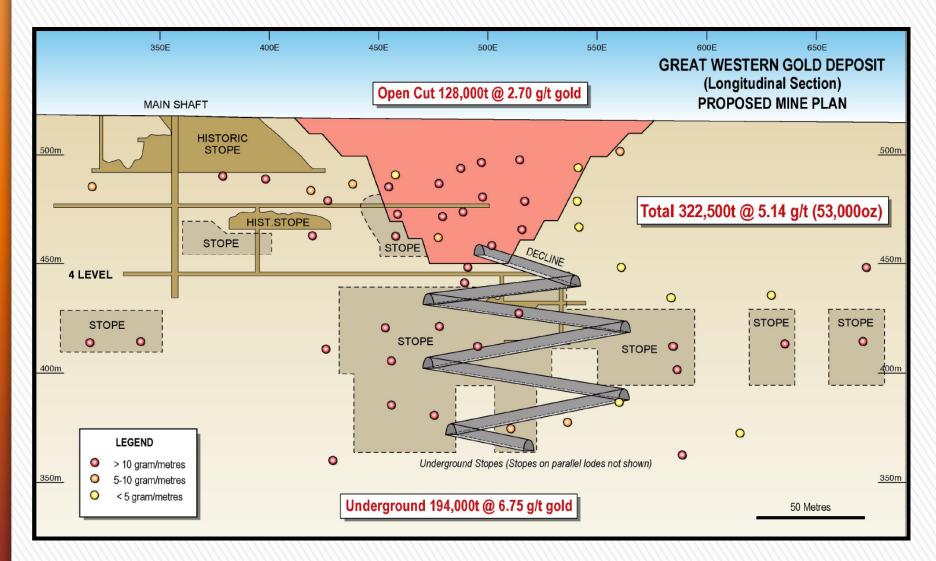
Great Western - Update

- » Mine Scoping Studies Completed:
- » Great Western Open Pit & Underground
- » Potential Mine Extensions:
- » Great Western underground, down plunge



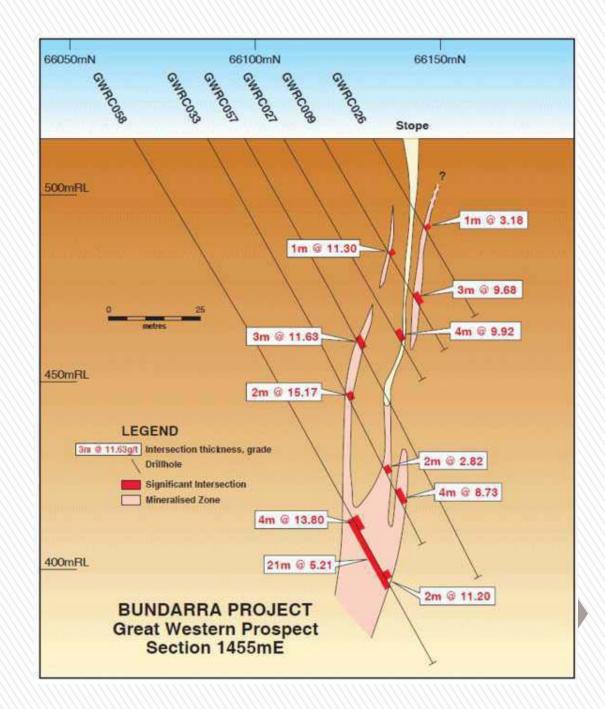


Great Western Deposit Proposed Mine Plan





Great Western Deposit





Great Western : What's next?

- » Geotechnical Drilling
- » Resource Expansion Drilling
- » Permitting to be obtained drilling/mining



Wonder Nth - Update

- » Mine Scoping Studies Completed:
- » Wonder North Open Pit & Underground
- » Potential Mine Extensions:
- » Wonder North underground, down plunge

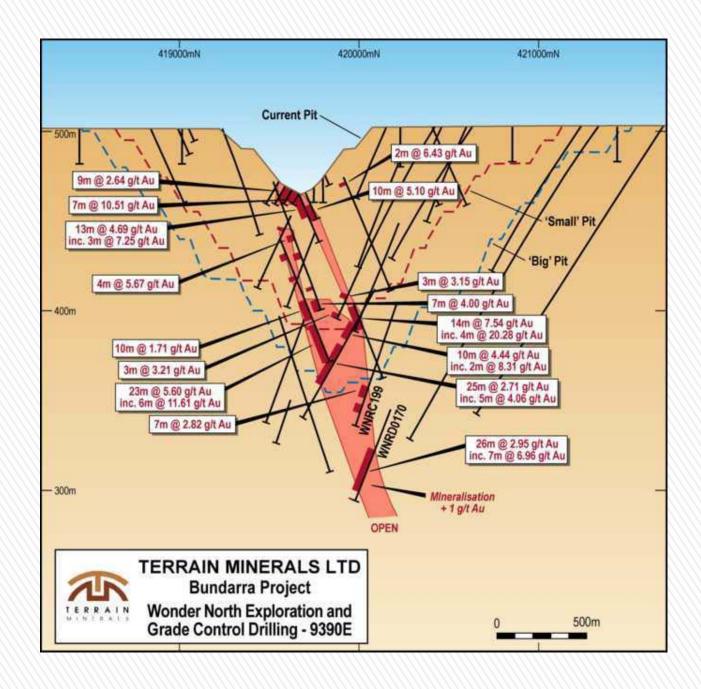


Wonder North Mining Scoping Studies

- » "Small Pit" mining inventory = 449,000t at 2.56g/t gold 36,955 oz (1g/t gold lower cut-off)
- "Big Pit" mining inventory = 697,200t at 2.45g/t gold 54,918oz (1g/t gold lower cut-off)
- » High grade (+3g/t gold) Indicated and Inferred Resource below current pit = 621,600t @ 4.8g/t au - 96,000 oz
- » Based on 2009 input costs and gold price of A\$1,200/oz

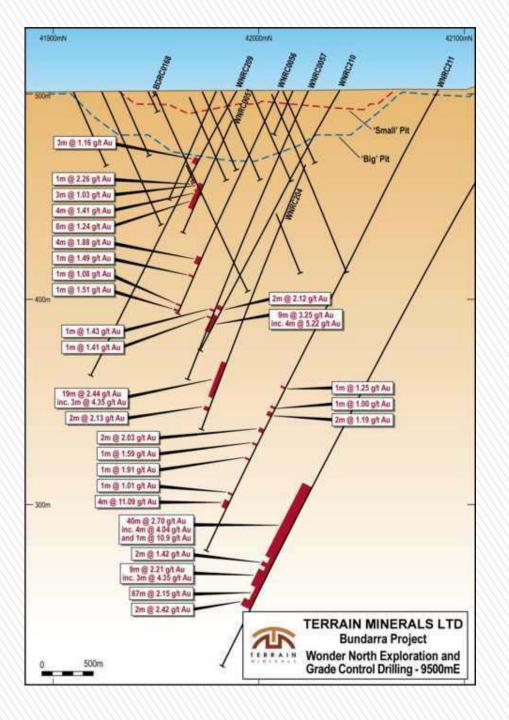


Wonder North Deposit



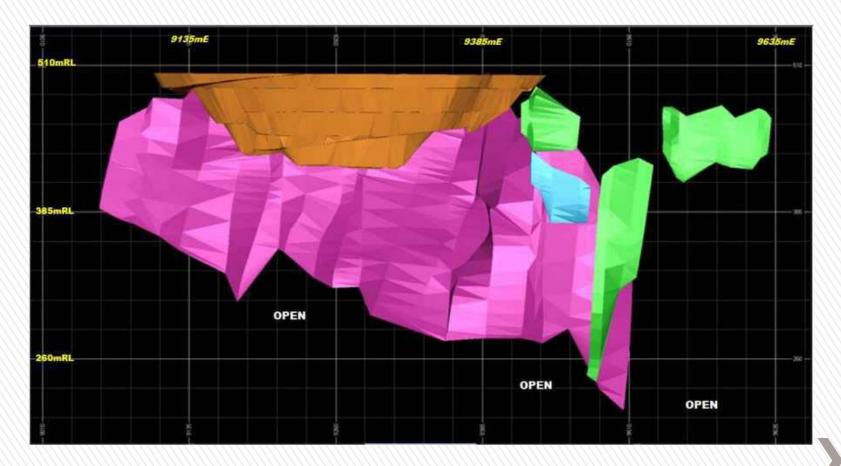


Wonder North Deposit





Wonder North High Grade Underground Resource



JORC Resource 621,600t @ 4.8 g/t Au (96,080oz)

Wonder Nth – What's Next?

- » Geotechnical Drilling
- » Resource Expansion Drilling
- » Permitting to be obtained drilling/mining



Bundarra: Other Targets

Black Cat Joint Venture with St. Barbara:

- » TMX has earnt a 60% interest,
- » by spending \$750,000 TMX will increase its interest to 75%

Craig/Katalina

- » Exciting topographical high 1Km long X 160m wide with strong geochemical signature.
- » Previous prospector drill intercepts include:

»	Craig:	6m @ 37.83g/t au from 15m, 4m @ 2.04g/t au from 11m, 6m @ 2.34g/t au from 6m
»	Katalina:	6m @ 3.83g/t au from 12m, 7m @ 2.86g/t au from 0m, 9m @ 2.31g/t au from 10m

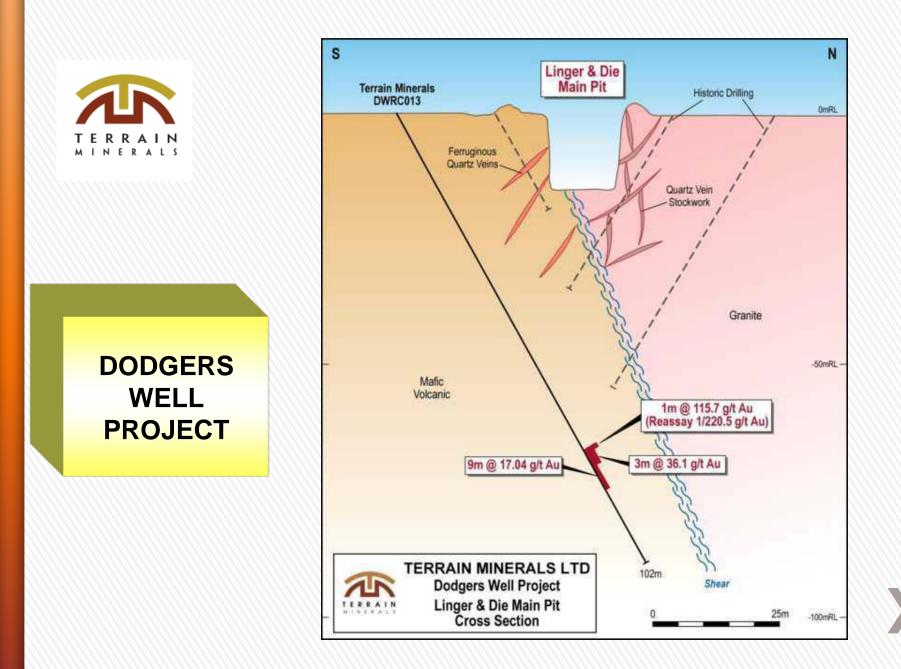


Dodgers Well Project

- » First pass shallow RC drilling tested high grade gold targets.
- » DWRC013
 9m @ 17.04 g/t au from 76m including 4m @ 36.10 g/t au from 76m, including 1m @ 115.7 g/t au from 76m Re assay of 1m @ 220.5 g/t au.
- » DWRC014 6m @ 5.65 g/t au including 3m @ 9.67 g/t au from surface
- » Presence of coarse gold.

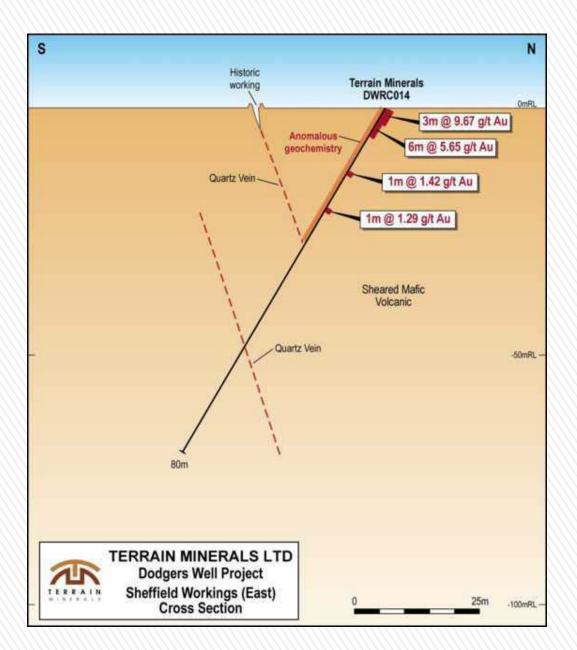
» WHAT'S NEXT?

» More drilling is required to determine extent of mineralisation.





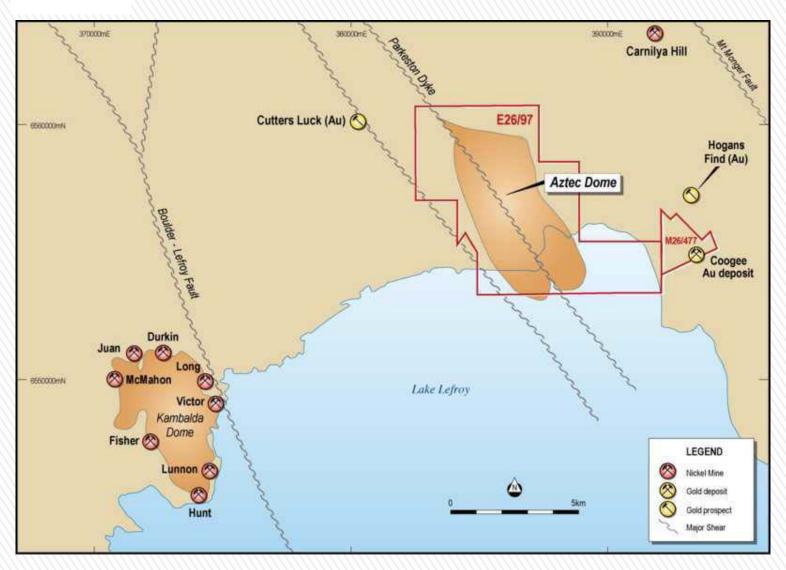
DODGERS WELL PROJECT





Project Update – East Kambalda





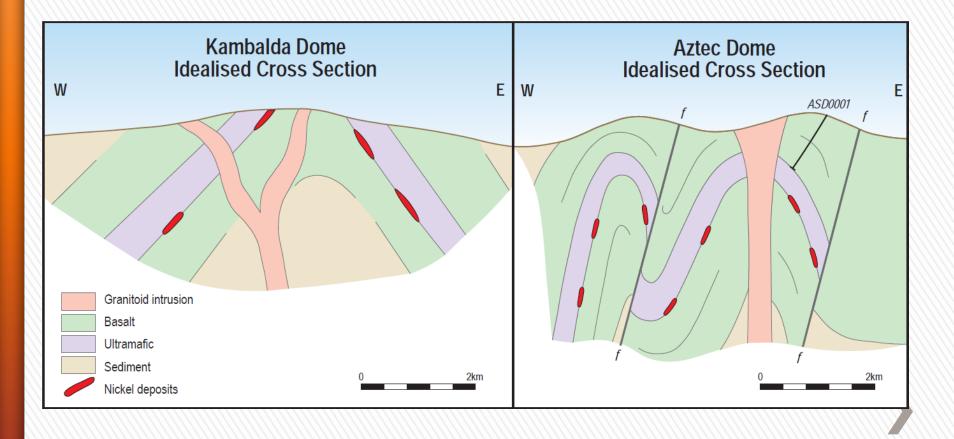


Kambalda v Aztec Dome

- » Similar Structure: a dome intersected and adjacent to major faults
- » Similar Geology: basalts, minor shales, ultramafics, syenite intrusions
- » Similar Trace Element Geochemistry
- » Similar magnetic and gravity signatures
- » Presence of nickel sulphides

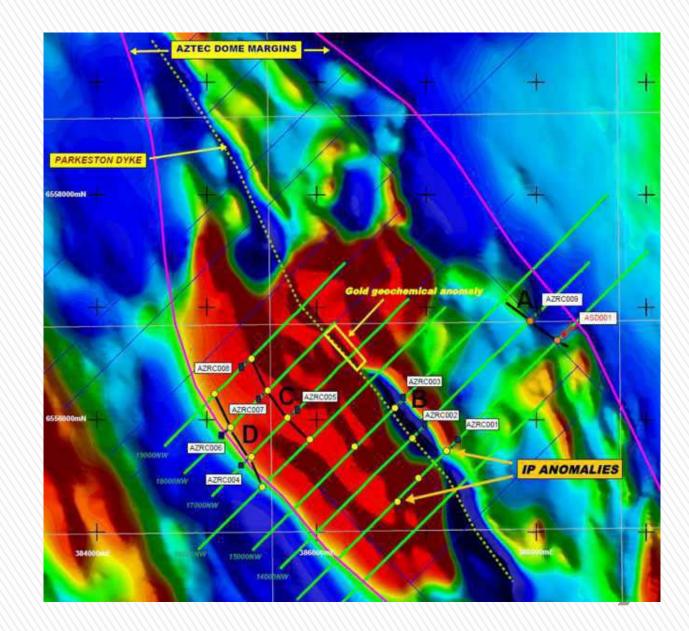


Kambalda Dome V Aztec Dome





Aztec Dome Geophysical Map + Drill Holes





Aztec Dome Drilling

» Four IP anomalies - Disseminated sulphides in each (up to 20%).

"Anomaly C"

- » Sulphides with high magnesian basalts
- » Narrow bands of ultramafic, above the main ultramafic horizon(s).

"Anomaly A"

- » AZRC009 intersected a 143m wide zone (81m –224m) of anomalous nickel values (up to 0.32%).
- » Associated with disseminated sulphides (incl pentlandite, millerite, chalcopyrite), with high chrome (up to 0.35%) and high MgO (up to 22%)
- » Results indicate presence of ultramafic rocks which traditionally host nickel sulphides.
- » Similar mineralisation has been intersected in historic drill hole ASD001, located 300m further south.

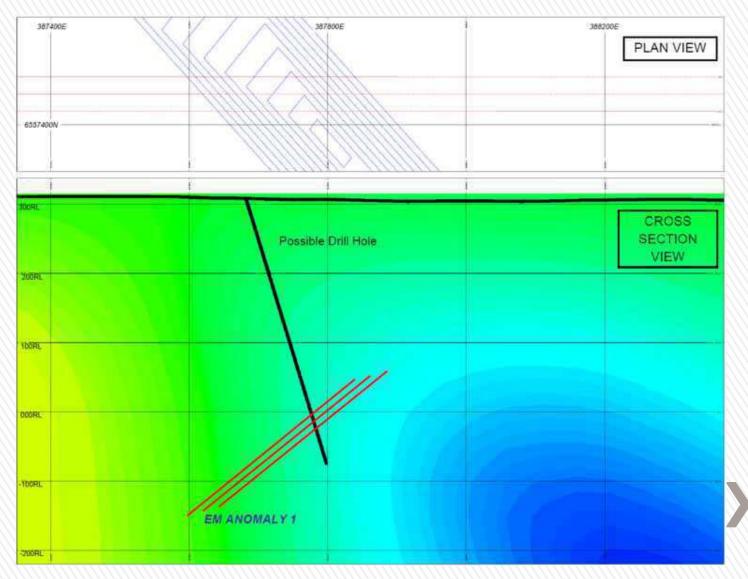


East Kambalda

- » EM survey identified;
- » 2 strong conductors 140- 400m depth along eastern edge of Aztec Dome.
- » What's Next?
- » Diamond core drilling required to:
- » test geophysical & geological targets,
- » better define ultramafic host stratigraphy, and
- » test for nickel sulphides.
- » Coogee Gold Deposit for sale.

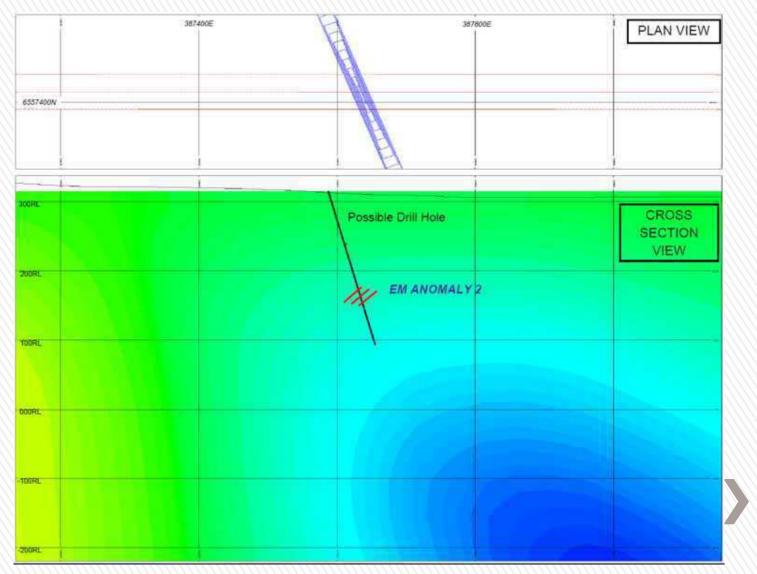


Aztec Dome EM Anomaly 1





Aztec Dome EM Anomaly 2





Where to from Here?

- » <u>Successfully mine</u> Celtic and bank \$2-3m.
- » Plan a \$1m drill program at Wonder Nth/Great Western to <u>add minable resources</u>, (aim is to grow to 350koz).
- » Plan Terrain's next mining campaign at (Wonder Nth/Great Western).
- » Plan a drill program at the <u>Aztec Dome</u> to test the EM anomaly's with Diamond drilling (\$500k).
- » Drilling at Dodgers Well and Black Cat JV to test high grade gold intersections.



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Thank You

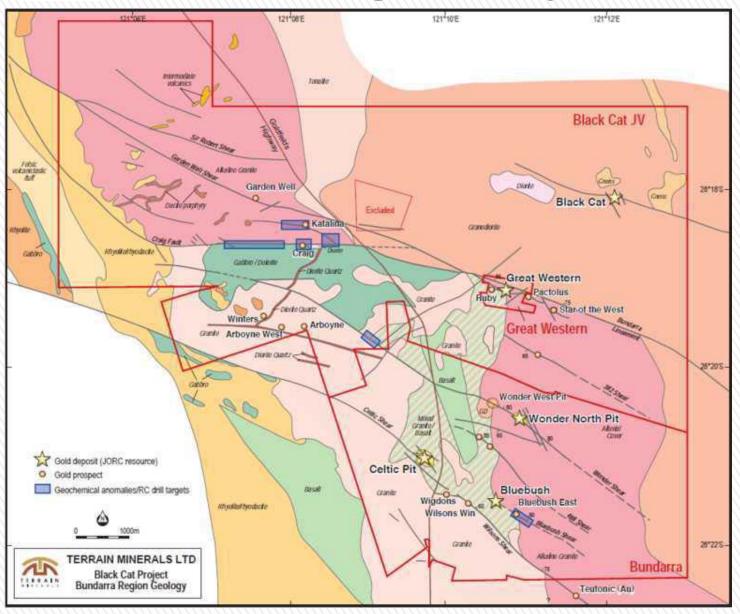


Bundarra Project: Resources (1g/t gold cut-off)

	Measured		Indicated		Inferred		TOTALS		
Deposit	Tonnes ('000)	Grade (g/t)	Tonnes ('000)	Grade (g/t)	Tonnes ('000)	Grade (g/t)	Tonnes ('000)	Grade (g/t)	Ounces(' 000)
Wonder North	354	2.3	872	2.4	1314	1.9	2540	2.1	172.6
Celtic	684	1.8	199	1.5	204	1.5	1088	1.7	58.1
Great Western	58	3.0	284	2.8	131	2.3	473	2.7	40.9
Black Cat					134	2.5	134	2.5	10.6
Blue- bush					726	1.7	726	1.7	38.9
Total	1096	2.0	1355	2.4	2509	1.9	4961	2.0	321.2



Bundarra – Regional Map



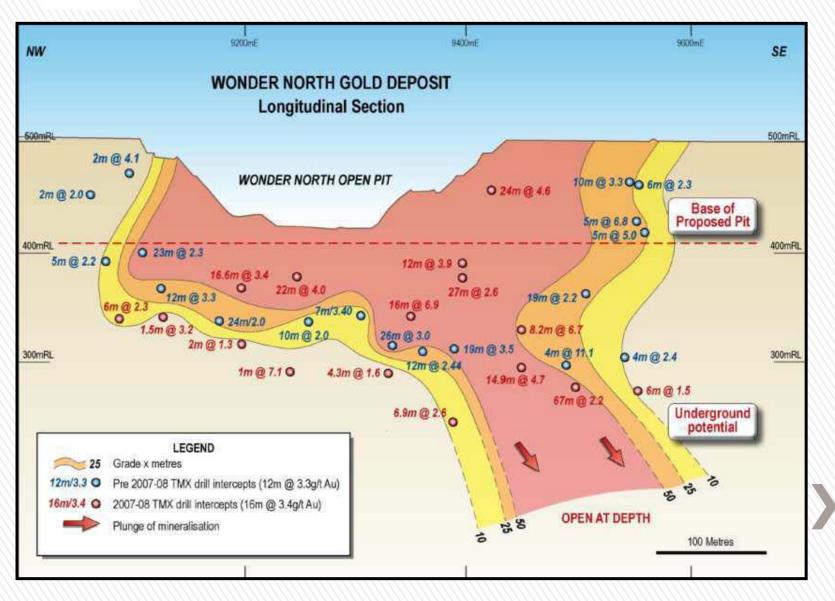


Wonder North Pit





Wonder North Deposit





DODGERS WELL PROJECT

