



Tuesday 27 July 2010 Company Announcement

## ASX ANNOUNCEMENT

ASX CODE: TMX, TMXO, TMXOA

### CAPITAL STRUCTURE

TMX - Shares on Issue 171.23m  
TMXO - Options on Issue 51.62m  
TMXOA - Options on Issue 16.89m  
- Unlisted Options 10.57m

### DIRECTORS & KEY MANAGEMENT

Dick Sandner Non-Exec Chairman  
Jonathan Lim Non-Exec Vice Chairman  
Chris Tomich Managing Director  
Keith Wells Non-Exec Director  
Paul Dickson Non-Exec Director  
Ian Hobson Company Secretary

### PRINCIPAL REGISTERED OFFICE

Terrain Minerals Ltd  
ABN: 45 116 153 514

Suite 4, Level 1  
230 Rokeby Road  
Subiaco 6008  
Western Australia

Postal Address  
PO Box 1702  
Subiaco WA 6904

### CONTACT

Chris Tomich  
Terrain Minerals Ltd  
PH: +61 8 9381 5558  
Fax: +61 8 9381 5551  
WEB: [www.terrainminerals.com.au](http://www.terrainminerals.com.au)  
EMAIL: [terrain@terrainminerals.com.au](mailto:terrain@terrainminerals.com.au)

## HIGH GRADE DRILLING RESULTS AT DODGERS WELL (incl 4m @ 36.10 g/t)

Detailed resampling at 1m intervals of two mineralised holes at the Dodgers Well Project, north of Leonora in WA (Figures 1 & 2), has enhanced previously reported results, with the new high grade drilling intervals being –

**DWRC013, 4m @ 36.10 g/t gold from 76m, including 1m @ 115.7 g/t gold from 76m (within a larger interval of 9m @ 17.04 g/t gold from 76m)**

**DWRC014, 3m @ 9.67 g/t gold from surface (within a larger interval of 6m @ 5.65 g/t gold)**

These upgraded results indicate the presence of coarse gold.

Both new mineralised zones remain open down dip and along strike – only one hole drilled to date in each area.

Further follow up drilling is planned.

On behalf of the Board:

Chris Tomich,  
Managing Director

**Terrain Minerals Ltd** ABN: 45 116 153 514

Contact

Telephone: +61 8 9381 5558  
Facsimile: +61 8 9381 5551  
Email: [terrain@terrainminerals.com.au](mailto:terrain@terrainminerals.com.au)



Further information regarding the company, Terrain's projects and exploration programs can be found on the Company's website: [www.terrainminerals.com.au](http://www.terrainminerals.com.au)

## 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.*

### Dodgers Well Drilling Details

HOLE_ID	MGA_EAST_m	MGA_NORTH_m	AZIMUTH_MAG	DIP	DEPTH_m
DWRC001	336262	6832638	250 <sup>0</sup>	60 <sup>0</sup>	59
DWRC002	336286	6832646	250 <sup>0</sup>	60 <sup>0</sup>	110
DWRC003	336301	6832523	250 <sup>0</sup>	60 <sup>0</sup>	59
DWRC004	336324	6832535	250 <sup>0</sup>	60 <sup>0</sup>	110
DWRC005	336333	6832467	250 <sup>0</sup>	60 <sup>0</sup>	59
DWRC006	336360	6832478	250 <sup>0</sup>	60 <sup>0</sup>	110
DWRC007	336357	6832405	250 <sup>0</sup>	60 <sup>0</sup>	80
DWRC008	336380	6832416	250 <sup>0</sup>	60 <sup>0</sup>	110
DWRC009	336403	6832305	250 <sup>0</sup>	60 <sup>0</sup>	77
DWRC010	336427	6832315	250 <sup>0</sup>	60 <sup>0</sup>	119
DWRC011	336006	6831717	10 <sup>0</sup>	60 <sup>0</sup>	77
DWRC012	336002	6831692	10 <sup>0</sup>	60 <sup>0</sup>	119
DWRC013	335743	6831845	360 <sup>0</sup>	60 <sup>0</sup>	104
DWRC014	335212	6831875	180 <sup>0</sup>	60 <sup>0</sup>	80
DWRC015	335109	6831831	180 <sup>0</sup>	60 <sup>0</sup>	59
DWRC016	335110	6831855	180 <sup>0</sup>	60 <sup>0</sup>	110
DWRC017	334983	6831843	180 <sup>0</sup>	60 <sup>0</sup>	59
DWRC018	334984	6831870	180 <sup>0</sup>	60 <sup>0</sup>	110
<b>TOTAL</b>					<b>1,611m</b>



Figure 1: Project Location Plan

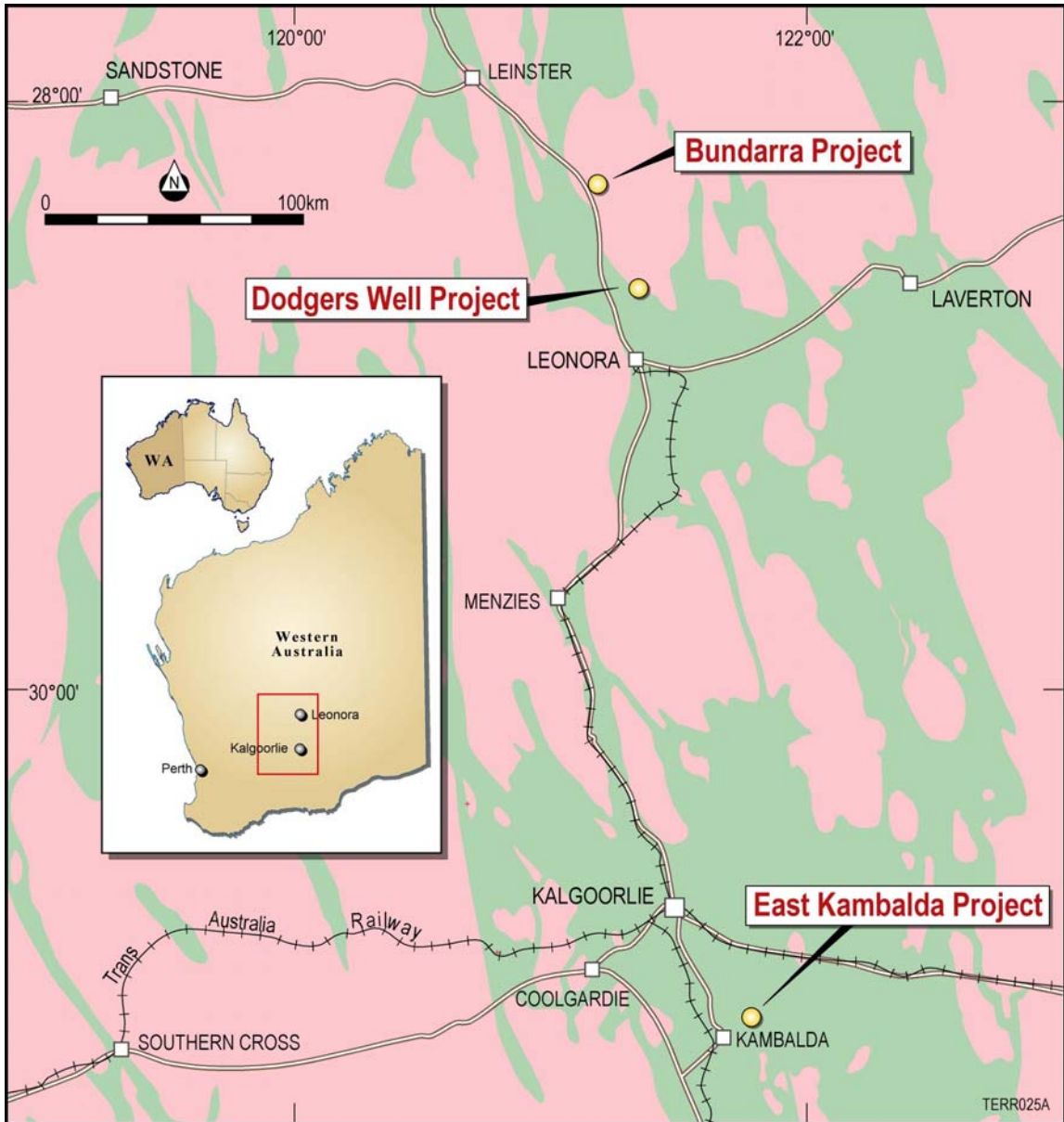




Figure 2: Drill Hole & Rock Chip Locations

