

# **Bligh Resources Limited**

ACN 130 964 162

ASX: **BGH ASX Release**20 May 2013

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#### For the Latest News:

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#### **Directors:**

Noel Halgreen (Chairman) Robert Benussi Hanjing Xu Peiqi Zhang Jinle Song

Liming Niu (Alternate Director for Mr Xu) Zhijie Li (Alternate Director for Mr Zhang) Dinghao Song (Alternate Director for Mr J Song)

## **Company Secretary**

Adrian Di Carlo

#### **Issued Capital:**

Shares: 59,725,720 Unlisted Opts: 16,000,000 (Escrowed)

# **Currently Exploring for:**

• Gold

Manganese

## **Current Projects:**

Bundarra Gold Project

Leonora

Bootu Creek Two

• Kumarina

Grenfell

# **Key Share Holding:**

Bannon Resources Ltd ASX Code: BNX 294,000 FPO Shares

# Bligh advances exploration at Leonora Gold Project, WA

# **Highlights**

- A further 111 soil samples collected at Diorite King Prospect, Leonora
- \* Two additional anomalous zones identified, coincident with historical workings
- \* Adds to already identified 2.2 km corridor with three anomalous zones at Diorite King Prospect (see previous announcements 4 October 2012 and 27 July 2012)

Bligh Resources Limited ("Bligh") (ASX: BGH) is pleased to announce assay results from additional soil sampling at the Diorite King Prospect, in the Leonora region, WA. This latest sampling grid of 111 samples builds on 1,293 soil samples collected in 2012. During the sampling program a number of small gold pieces were located around some of the historical workings (see Figure 1 and 2).



Figure 1: Gold nuggets recovered from Diorite King Prospect

Bligh's soil sampling programme indicates that values over 30 ppb (parts per billion) can be considered anomalous. In this sampling program 24 of the 111 samples returned values over 30 ppb Au, with a peak value of 289 ppb Au (sample # LE32295). Assay results are presented in Figure 2.

Sampling in 2012 identified a 2.2 km corridor with three anomalous zones in a north-south orientation. This current batch of samples extends the corridor by a further 650 m to the north, through a group of nine historical workings (Figure 3). Historical production figures for this collection of workings are shown in Table 1(mine locations shown in Figure 2).

Bligh is nearing completion of the Heritage survey within the project area. Further fieldwork is planned concentrating on the soil anomalies and the relationship to the old workings. This information will be looked at in context with previous exploration work including; historical databases, geophysical and geological mapping with an aim to delineate reconnaissance drill lines leading to a submission of a PoW (Programme of Works) for reconnaissance drilling.

**Table 1 Historical Gold Production Figures** 

Mine	Production		Ore Treated in	Gold Produced	Average Gold
	Period		tonnes	in kg	Grade in *g/t
	From	То			
Diorite King	1897	1922	1404.92	73.296	52.2
Diorite Queen	1909	1909	146.4	1.442	9.8
Rose of Diorite	1908	1908	189.0	3.532	18.7
Unexpected	1923	1924	119.39	5.640	47.2
Young Australian	1897	1899	116.34	3.989	34.3
Lady Mae	1902	1905	95.00	2.309	24.3
Wotan	1937	1938	100.08	7.310	73.0
Kiaora	1900	1901	87.38	1.927	22.1
Meteor	1902	1906	88.40	0.979	11.1

\* Note: Production not necessarily continuous over period (q/t = grams per tonne)

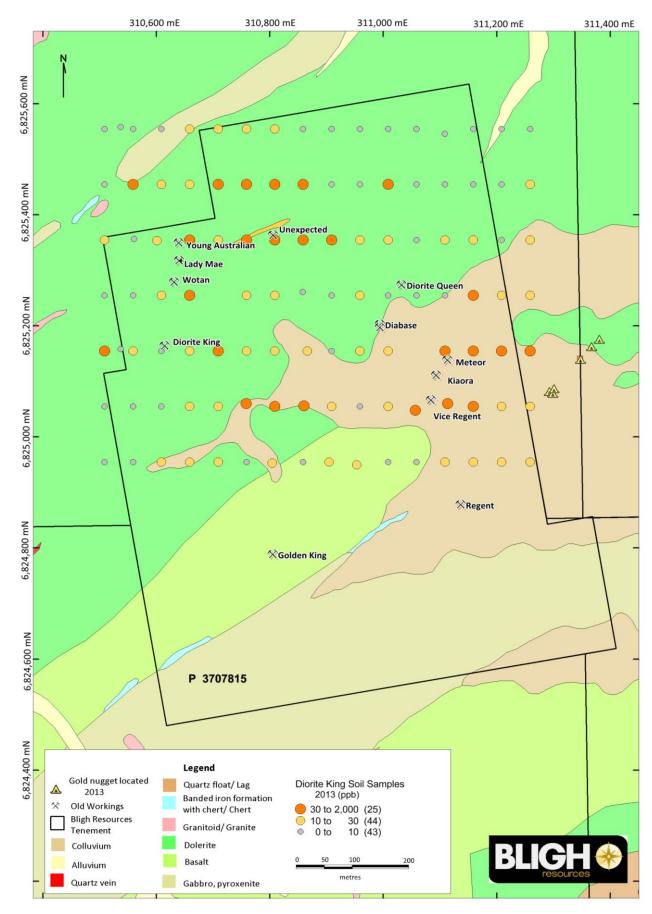


Figure 2: 2013 Soil sampling results

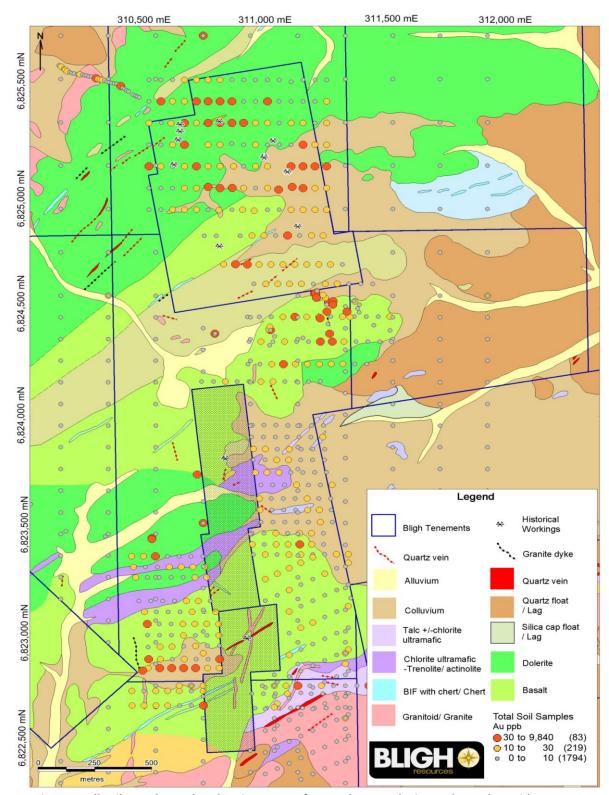


Figure 3: All soil sample results, showing zones of anomalous results in north-south corridor

## **Competent Person**

The information in the report above that relates to Exploration Results is based on information complied by Dr Pieter Moeskops, the principal of Agaiva Holdings Pty Ltd and a member of The Australasian Institute of Mining and Metallurgy. Dr Moeskops has sufficient experience that is relevant to the style of mineralization and type of deposit under consideration and to the activities 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 Moeskops consents to the inclusion in this report of matters based on his information in the form and context in which it appears.

## **ENDS-**

For further information:

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