

Thomson Resources: New Gold Project

16.10.2019 | [ABN Newswire](#)

Sydney, Australia - Thomson Resources (ASX:TMZ) is pleased to announce that it has entered into an agreement to acquire a new gold exploration project in central NSW, 50km north of its Bygoo Tin project. The 90 square km project, EL8684, covers the northwest part of the mineralised Yalgogrin Granite, with 11km of historic gold workings.

Highlights

- Yalgogrin NSW Gold Project acquisition agreement
- High grade rock chip geochemistry up to 128 g/t Au (4 oz per ton)
- Little or no follow up drilling
- Target is Intrusion Related Gold (IRG)
- Strong similarities to Thomson's Harry Smith gold project; builds the

Extensive rock chipping has occurred in the EL area with 471 rock chip samples reported. Of these a quarter assayed over 1 g/t Au, with more than 50 samples above 4 g/t Au, ranging up to 128 g/t Au or 4 ounces of gold per ton (Table 1 in link below).

Very little follow up drilling has occurred in the area of EL8684, with only 71 holes reported, of which most were shallow RAB or aircore. Just 6 RC holes are reported, dating from 1987.

Nevertheless, several significant gold intercepts have been made in this limited drilling (Table 2 in link below) including 24m at 0.8 g/t Au from 6m depth and 12m at 1.1 g/t Au from 12m depth.

The Yalgogrin Granite is one of a number of Silurian to Early Devonian age granites that have intruded the hanging wall of the crustal scale, west dipping, Gilmore Fault (Figure 1).

Depending on timing or chemistry it appears that some granites are prospective for either gold (Grong Grong including Harry Smith, Yalgogrin) or tin (Ardlethan including Bygoo), or both (Kikoirra). Yalgogrin appears to have many similarities with Thomson's Harry Smith project where recent drilling returned 9m at 9g/t Au (Thomson's ASX release, January 16, 2019).

EL8684 is dominated by a thick sequence of Ordovician metasediments (Figure 2 - purple colours - Oada, Abec, Omaw), including siltstones, sandstones and shales/phyllites of the Abercrombie Formation which vary in metamorphic grade dependent on regional metamorphism as well as the proximity to intrusives. A complex suite of Silurian granites, granodiorites and microgranodiorites (Yalgogrin Granite) intruded these sediments often exhibiting a fault contact with the sediment. Significant structures, parallel to possible mineralised features evidenced by previous workers, trend NNW through the tenement and possible dilation zones are observed nearby to significant groupings of old workings. Multiple high-grade surface samples occur at and between historic workings (Figure 2). These have now been supplemented and amplified by recent Bacchus sampling (Table 1).

A total of 71 drill holes have been reported from the area of EL8684 (Figure 3). The average depth of these holes is just 32m (total 2,276m). Most holes (38) were overburden drilling to the top of bedrock i.e. RAB or Aircore, with only 6 holes drilled by the more modern bedrock drilling method of reverse circulation. Significant intercepts are listed in Table 2 below.

Key Terms

Thomson is acquiring the Project, comprising EL8684, from private company Bacchus Resources Pty Ltd (Bacchus). The consideration for the acquisition is 6 million Thomson shares at a nominal price of 4c in [Thomson Resources Ltd.](#), plus in addition Thomson has agreed to transfer EPM27186 (near Chillagoe, Queensland) to Bacchus.

Future Plans

The new Yalgogrin Project fits neatly into Thomson's central NSW portfolio. It is adjacent to Thomson's Gibsonvale tin and gold EL 8163 and ELA 5869. It lies only 50km north of Thomson's Bygoo Tin project and has strong similarities to Thomson's Harry Smith gold project a little further south. Initial work on the Project will consist of surface mapping and sampling to identify shallow gold-bearing veins, followed by drilling. The ongoing success of Thomson's exploration at Bygoo and Harry Smith also requires extensive further exploration, including drilling. These projects are all being analysed and drilling plans prepared.

To view tables and figures, please visit:
<https://abnnewswire.net/lnk/0PQOMU43>

About Thomson Resources Ltd:

[Thomson Resources Ltd.](#) (ASX:TMZ) is an NSW active mineral explorer. Thomson has several tin projects (including an advanced project near Ardlethan), as well as gold, copper and zinc targets in a range of settings. Thomson has a good record of discovery, with multiple new Intrusion-Related Gold (gold with copper, lead, zinc, molybdenum, tungsten) systems discovered in the Thomson Fold Belt in the NW of the state.

Source:

[Thomson Resources Ltd.](#)

Contact:

[Thomson Resources Ltd.](#) T: +61-2-9906-6225 E: info@thomsonresources.com.au WWW:
www.thomsonresources.com.au

Dieser Artikel stammt von [GoldSeiten.de](#)

Die URL für diesen Artikel lautet:

<https://www.goldseiten.de/artikel/428766--Thomson-Resources--New-Gold-Project.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by GoldSeiten.de 1999-2025. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).