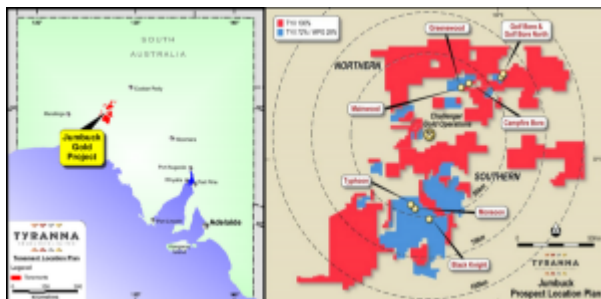


Tyranna finds mineralisation close to surface at the Jumbuck Gold Project



Tyranna Resources {ASX: TYX}

As manager of the Western Gawler Craton JV with [WPG Resources Ltd \(ASX: WPG\)](#) and [Coombedown Resources](#), announced assay results from 35 RC holes drilled at the Campfire Bore Gold Prospect, which is approximately 37 km north of the Challenger Gold Mine and part of the large Jumbuck Gold Project.



**Shallow gold results at Campfire Bore drilling confirms
supergene mineralisation starts from near surface**

Highlights

- Campfire Bore shallow supergene drilling confirms high grade intercept from 12m below surface
- Best Intersections include :
 - o 18CBRC015: 15m @ 3.02 g/t gold from 36m inc 6m @ 5.13 g/t
 - o 18CBRC034: 12m @ 1.58 g/t gold from 39m
 - o 18CBRC035: 7m @ 2.19g/t gold from 12m inc 1m @ 11.6 g/t
 - o 18CBRC002: 2m @ 5.33 g/t gold from 39m
- 35 Holes completed for 1,989 metres (18CBRC001-18CBRC035)
- All RC results received and Resource Model to be upgraded

The Directors of **Tyranna Resources Limited (“Tyranna”) (ASX: TYX)**, as manager of the Western Gawler Craton Joint Venture which includes **WPG Resources Ltd (ASX: WPG)** and **Coombedown Resources Pty Ltd** are pleased to announce assay results from 35 reverse circulation (RC) holes drilled at the Campfire Bore Gold Prospect, which is approximately 37 km north of the Challenger Gold Mine and part of the large Jumbuck Gold Project in the Northern Gawler Block of South Australia.

The results from hole 18CBRC035 intersected mineralisation only 12m (down hole) from surface at Campfire Bore which indicates potential shallower mineralisation than previously found.

Commenting on these results, MD Bruno Seneque said, “Finding good grades so close to surface was a welcome surprise and interfacing the supergene at these levels underscores our confidence in this project. This infill programme just completed is a major step forwards for Campfire Bore and will

allow the Company to upgrade and increase the confidence of the current Resource. The closer spaced drilling will also allow the Tyranna team to shore up internal structural and mineralisation models which will have a positive impact for exploration, not only at Campfire Bore, but over the whole Jumbuck Project area."

[Click here to view the ASX announcement](#)

For more information regarding this release, please contact:

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