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27 October 2026

Rockfire Resources plc
("Rockfire" or the "Company")

Molaoi Drilling Update

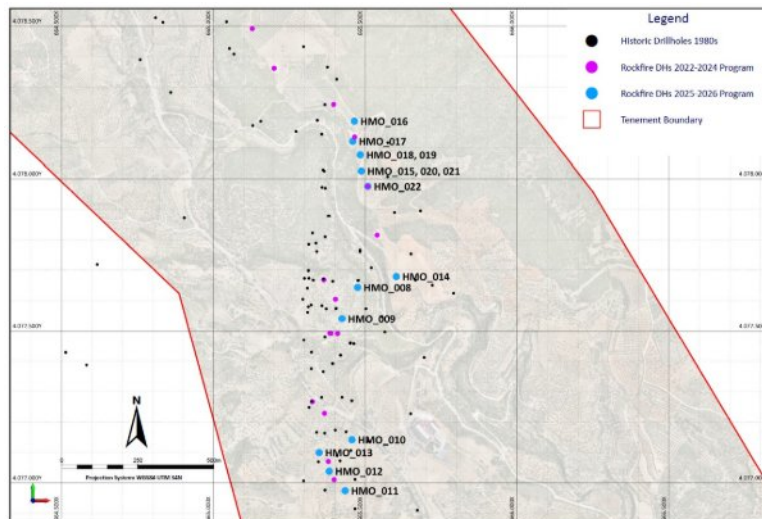
Rockfire Resources plc (LON: ROCK), the base metal, critical mineral and precious metal exploration company, provides the market with this drilling and operational update from Rockfire's 100%-owned Molaoi zinc deposit in Greece.

Highlights

- GeoRes Mining Consultants has provided an update on their progress of delivering a maiden JORC Inferred germanium resource estimate. The Company expects the delivery of the estimate to be delayed by several weeks beyond the previously anticipated timeframe owing to the interpretation of a considerable number of new zones of mineralisation encountered in recent drilling.
- The additional zones identified have resulted in a re-interpretation of the original zinc resource model, including an initial interpretation of the multiple new germanium lenses encountered in recent drilling.
- Drill hole HMO-022 was successfully completed to a depth of 308.90m. A total of 5 zinc lodes were intersected. The last lode was intersected at 293m which is a length of approximately 1.5m with individual zinc pXRF readings peaking at 47.7% Zn. Core samples from hole HMO-022 have been sent to the laboratory.
- Diamond drilling to upgrade the mineral resource from Inferred to Indicated continues, with hole HMO-023 now in progress.
- A drone-hosted aerial magnetic survey to cover the entire licence area is now complete. The data is currently being collated, modelled and interpreted. The geophysicists are reportedly satisfied with the quality of the data.
- The Company commissioned TOMRA, a Norwegian-based ore sorting firm to undertake initial ore sorting tests on anticipated ore feed material from Molaoi. These tests are designed to determine if an improvement in feed grade can be achieved through the addition of an ore sorting stage in the pre-grinding flowsheet. These tests have already been completed, and the results will be announced to the market once received from TOMRA.

The cleanliness of the pXRF machine was established by measuring a BLANK reference material (a translucent quartz crystal) at the beginning of each day. A Certified Reference Material (CRM) specific to volcanic-hosted massive sulphide Zn-Pb-Cu-Ag-Au ore (OREAS 620) was measured for accuracy/precision of the pXRF machine with a reading taken at the beginning of each day. pXRF readings are preliminary and indicative only and are not a substitute for laboratory assays. Laboratory analysis will be undertaken.

Hole Number	UTM North	UTM East	Dip (°)	Azimuth (°)	Final Depth (m)
HMO-008	4077814	665539	-80	270	289.00
HMO-009	4077538	665426	-60	270	75.00
HMO-010	4077142	665454	-80	270	275.80
HMO-011	4076975	665432	-60	270	250.10
HMO-012	4077039	665379	-60	270	253.80
HMO-013	4077100	665348	-60	270	220.40
HMO-014	4077678	665600	-70	272	195.80
HMO-015	4078026	665487	-80	270	390.80
HMO-016	4078188	665464	-75	270	441.30
HMO-017	4078122	665459	-75	270	410.20
HMO-018	4078078	665484	-60	270	311.60
HMO-019	4078078	665484	-70	270	410.60
HMO-020	4078026	665487	-65	270	270.10
HMO-021	4078026	665487	-75	270	400.00
HMO-022	4077976	665508	-60	250	308.90
HMO-023	4078540	665067	-60	270	In progress
TOTAL					4,503.40



Drill hole location map within the Molaoi Licence.

David Price, Chief Executive Officer of Rockfire, commented:

"The delay in the resource estimation delivery date, whilst regrettable, is a good sign that the germanium intercepts are so prolific and require considerably more work than first anticipated by the consultant. The reinterpretation of the initial model is a time-consuming and laborious process involving more than 1,360 individual zinc/germanium lode intercepts within the 2km long deposit. This number of intercepts is considered extremely high frequency, with most standard zinc deposits having between 50 and 250 intercepts. A marginally steeper dip has required re-assignment of many of the previously modelled intercepts.

The Company is looking forward to the results of the ore sorting tests which have the potential to increase the average head grade of feed into a ball mill. These tests are designed to provide input into a feasibility study planned for 2027.

The drone magnetics survey was completed in good time, and the results of this work will be released to the market once they have been received by the Company.

The market will continue to be informed and updated as we advance the Molaoi Project."

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Qualified Person Statement

The technical information in this announcement is based on information compiled by Mr David Price, the Chief Executive Officer of Rockfire Resources plc, who is a Fellow of the Australasian Institute of Mining and Metallurgy (F.AusIMM). Mr Price has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which has been undertaken to qualify as a "Qualified Person" in accordance with the AIM Rules Guidance Note for Mining and Oil & Gas Companies. Mr Price consents to the inclusion in the announcement of the matters based on their information in the form and context in which it appears.

Glossary

Item	Definition
"3D"	three dimensional
"Ag"	Silver
"Au"	Gold
"Cu"	Copper
"Ga"	Gallium
"Ge"	Germanium
"g/t"	grams per tonne
"JORC"	Joint Ore Resource Committee
"km"	Kilometre
"m"	Metre
"Ni"	Nickel
"Pb"	Lead
"ppm"	parts per million
"pXRF"	portable X-Ray Fluorescence
"VMS"	volcanogenic massive sulphide
"Zn"	Zinc
"ZnEq"	zinc equivalent

Notes to Editors

Rockfire Resources plc (LON: ROCK) is a gold, base metal and critical mineral exploration company, with a high-grade zinc/lead/silver/germanium deposit in Greece and a portfolio of gold/copper/silver projects in Queensland Australia.

- The **Molaoi** deposit in Greece has a JORC Inferred Mineral Resource of 15.0 million tonnes @ 7.26% Zn, 1.75% Pb and 39.50g/t Ag, for 1.5 million tonnes of ZnEq. metal. This resource uses a 4% low-grade cut, and equates to 1.09 million tonnes of zinc, 260,000 tonnes of lead and 19.1 million ounces of silver. Molaoi is also reported under the UNFC Code with classification E2, F2.1, G3 for Zn, Ag, and Pb, and E3.2, F3.1, G4.1 for Ge.
- The **Plateau** deposit in Queensland has a JORC Inferred Resource of 131,000 ounces of gold and 800,000 ounces of silver, using a 0.5g/t Au cut off. 53,000 of these ounces lie within the top 100m from surface. Plateau is subject to a farm-in by ASX-listed Sunshine Metals Ltd (ASX:SHN).
- The **Marengo** prospect in Queensland hosts high-grade gold, silver and copper within an historic goldfield, which is entirely under licence by Rockfire. Marengo is subject to a farm-in by ASX-listed Eastern Resources Ltd (ASX:EFE).

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