

Graphite One Collects Rock Samples With Up To 63% Graphite and Completes 2012 Exploration Program

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Furthermore, "At this point we feel that we have achieved our goals which were set earlier in 2012 and look forward to the completion of our NI-43-101 compliant resource by early 2013. We are confident the resource will be significant." stated Anthony Huston.

(via TheNewswire.ca)

Graphite One has its own core logging and sample preparation laboratory/ facility in Nome, Alaska. The sample preparation laboratory was installed, and is being managed by Actlabs, Ancaster, Ontario. This will ensure Graphite One maintains the highest level of QA/QC and ensures timely receipt of analytical results. Graphite One expects timely receipt of ongoing results. Dean Besserer, Geol. V.P. Exploration, manages Graphite One's exploration and development programs and is the Qualified Person as defined by National Instrument 43-101. He supervised the preparation of the technical information in this release.

Please Click Here for a link to the Figure

Analytical results from 506 of 591 rock grab samples collected throughout the property during mapping have now been received. The results further confirm that graphite mineralization exposed at surface extends across the property (see sample result map attached). Mapping and Sampling was focused to those areas where outcrop was exposed along both the 16km long EM conductor (the main trend) and the Araujo trend (the southern trend).
To View Map Copy and Paste URL Below into New Browser Window

http://thenewswire.ca/client_files/2012-09-05-0.pdf

Of the 506 samples, 264 contains greater than 1% Cg (Graphitic Carbon) and 63 of those contain greater than 5% Cg of which 37 samples contain greater than 10% Cg (with samples up to 63.5% Cg).

About Graphite Creek

"The rock grab sample results further re-iterate the presence of high grade graphite mineralization along both the main trend and the Araujo trend (28% Cg). These results continue to demonstrate that this will be one of the most significant, coarse-flake graphite resources in the world" stated Anthony Huston, President and Director, for Graphite One Resources. Mineralization at the Graphite Creek Property is characterized by coarse crystalline (large-flake) graphite (>80mesh) within graphite-bearing schist(s). Graphite mineralization is exposed at surface. The large-flake graphite occurs as disseminations and high-grade segregations and lenses in distinctive garnet-bearing quartz biotite schist(s) and biotite schist(s). The host schist(s) is continuous over 16 kilometres of strike length, based on mapping, geophysics, and has an approximate thickness in excess of 250 metres, and is exposed down dip 200 to 250 metres, thus indicating the potential for more than 250 million tonnes of graphite-bearing rock. The estimate of potential tonnage is based on the Company's geological mapping in 2011/12 and drilling during 2012. The potential size and grade of the mineralization at the Graphite Creek Property is conceptual in nature as there has been insufficient exploration to define a mineral resource and it is uncertain if further exploration will result in discovery of a mineral resource. The Property is 3 kilometres away from intertidal waters at Windy Cove, approximately 20 kilometres away from road systems, and 3 kilometres from an airstrip to the southeast.

Graphite One uses Actlabs (Ancaster, Ontario), an ISO/IEC 17025 accredited analytical laboratory. The technique used for determining graphitic carbon is by LECO whereby the pulp is either digested with hydrochloric and perchloric acids, or subjected to a multistage furnace treatment to remove all forms of carbon with the exception of graphitic carbon.

Graphite One Resources is committed to a regimented QA/QC program including utilizing standards, blanks

and duplicates as per normal industry standards.

About Graphite One Resources Inc.

GRAPHITE ONE RESOURCES INC. (GPH: TSX-V, GPHOF: OTCQX) is a mineral exploration company with extensive experience in the state of Alaska and a business strategy to identify, acquire, and explore high potential projects ready for rapid advancement. The Graphite Creek Property on the Seward Peninsula of Alaska fits with the Graphite One business strategy offering significant potential for the discovery and development of a large-flake, graphite deposit exposed at surface. Graphite One has an option to earn a 100% interest in the Graphite Creek Property and plans to rapidly advance the Property to a NI 43-101 compliant resource.

ON BEHALF OF THE BOARD OF DIRECTORS

(signed)
"Anthony Huston"

For more information on Graphite One Resources Inc. please visit the Company's website, www.GraphiteOneResources.com or contact:

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