

Alabama Graphite Issues Progress Report on Fall Exploration Program at Coosa and Bama Mine Graphite Projects, Alabama

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Vancouver, BC / TNW-ACCESSWIRE / November 14, 2014 / [Alabama Graphite Corp.](#) (the "Company") (TSX-V:ALP) (OTCQX:ABGPF) (FRANKFURT: 1AG WKN: A1J35M) (ISIN# CA0102931080) is pleased to issue a progress report for both its Coosa and Bama Mine Graphite Projects in Alabama, USA. The Fall exploration program is intended to evaluate new areas at both of the Company's two advanced stage projects.

At the Coosa Project, surface trenching is underway over the indicated resource on the Coosa Grid, the inferred resource at the Northern Strat Section and several new areas identified through airborne and ground geophysical surveys. To date approximately 10,000 feet of the projected 18,000 feet of trenching have been completed. Following trench excavation, Company personnel create a geologic log of the bedrock and continuously sample the trench on five-foot intervals. The samples along with duplicates and blanks are being assayed at ActLabs of Ancaster, Ontario. The results will be released as soon as they become available. The work is progressing at a rate of over 500 feet per day. While the trenches are reclaimed after they are sampled, the corridors will be used as access for future drilling. The Company expects to complete the trenching program at the Coosa Project by the end of November.

At the Bama Mine Project, the Company is in the final stage of negotiations to complete a Surface Use Agreement prior to starting a trenching program around the historic Bama Mine. This agreement is scheduled to be completed within the next two weeks. A program consisting of 11,500 feet of trenching is anticipated and will be immediately followed up with a ten-hole preliminary sonic drilling campaign. The Company expects to complete trenching and start the sonic drilling program at the Bama Mine by the end of this year.

Finally, samples from both the Coosa and Bama Mine projects have been provided to the SGS Lab in Lakefield, Ontario, for scoping-level evaluations. The trenches will be also used to collect bulk samples for the Company's ongoing metallurgical testing program as assay results are received and evaluated.

"Because of the large footprint of prospective graphitic rocks on Alabama Graphite's mineral leases, we have been focused on finding cost-effective solutions for evaluating the potential for near-surface oxidized mineralization. Based on the preliminary results, trenching is proving to be that technique. Excluding assays, our all-inclusive trenching costs are currently averaging about \$3 per foot. By comparison, this is less than a tenth of what we have been paying for drilling," commented Ron S. Roda, CEO. "In addition, our discussions with Metal Mining Consultants confirm that trenching can be used in conjunction with drilling to define and upgrade our resource going forward. We look forward to announcing the results of this exploration this Fall for both the Coosa and Bama Mine Projects."

Rick Keevil, P. Geo., a Director of the Company and VP of Project Development, is a Qualified Person as defined by National Instrument 43-101, has reviewed the contents of this press release.

About Alabama Graphite:

[Alabama Graphite Corp.](#)'s mission is to become one of the greenest graphite producers in the world. The Company, through its wholly-owned subsidiary, Alabama Graphite Company Inc., is conducting exploration and development both at its flagship Coosa Graphite Project in Coosa County, Alabama, USA and the recently acquired Bama Mine Project in Chilton County, Alabama, USA. These two advanced-stage projects are 100% owned by Alabama Graphite and are on private land. The two projects encompass over 43,000 acres and are located in an area with significant historical production of crystalline flake graphite. The

Company has the largest NI 43-101 indicated flake graphite resource in the United States based on drilling 0.18 square miles (0.3% of the total acreage). The Alabama deposits are unique in that a significant portion of the graphite-bearing material is oxidized and has been broken down into an extremely soft rock. Both projects have in place critical infrastructure, are within close proximity to transportation routes and enjoy a hospitable climate allowing for year-round production and delivery. For further information and updates on the Company please visit www.alabamagraphite.com.

[Alabama Graphite Corp.](#)

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