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GLENMARK REPORTS ON 2015 MARGURETE GOLD PROJECT RESULTS

June 25, 2015 - Glenmark Capital Corp. (TSX.V: **GLM,** US OTC: **GLRKF** and Frankfurt: **17G**) ("Glenmark" or the "Company") is pleased to announce the receipt of final analytical results from the 2015 exploration work program on its Margurete Gold Project in the Phillips Arm Gold Camp, southwestern British Columbia. Glenmark holds a 100% interest in the Margurete Gold Project which covers an area of approximately 862 hectares, 120 kilometers northwest of Vancouver.

The highlight of the program was two surface samples collected on quartz veins within the 86-Zone of the Margurete Project, interpreted to represent the strike extension of the Doratha Morton Gold Mine mineralized veins, reported high-grade gold and silver values given below:

Sample Number	Au (g/t)	Ag (g/t)
2199109	33.5	78.83
2199111	23.5	79.81

As such, the 2015 mineral exploration program was successful in identifying vein-related, high-grade gold mineralization proximal to the 1986 Falconbridge drilling (the "86-Zone"), which encountered near surface gold mineralization within a quartz vein mineralized system.

The primary focus of the 2015 sampling and diamond drilling program was the area in and around the 86-Zone, a target comprised of a series of near-surface quartz veins, interpreted to be a structurally related extension of the historic producer: the Doratha Morton Gold Mine, situated approximately 2.5 kilometers to the east, along strike of the Doratha Morton Gold Trend.

Drillcore sampling from the program returned trace to a high of 0.22 g/t Au with an average of 9.5 ppb Au from all intervals. Rock Chip sampling from across the project returned results from trace to a high of 33.5 g/t Au and averaged 5ppb Au (without the two high-grade results included).

Video from the 2015 program is available on the Company website: www.glenmark.ca

Clive Massey, Glenmark's President & CEO commented, "Glenmark continues to efficiently execute upon its business model of identifying and acquiring mineral assets that can be advanced by solid geological programs which culminate in the filing of assessment work which will keep the mineral titles in good standing for years to come. This program has identified unexploited, high-grade gold veins on Glenmark's property which we believe represents the strike extension of the past-producing Doratha Morton Gold Mine, located only 2.5 kilometers and offer excellent targets to advance by diamond drilling in the future."

Quality Assurance/Quality Control

All exploration drill core and rock samples collected from the 2015 Margurete program was analyzed at Bureau Veritas Commodities Canada Ltd. (formerly Acme Analytical Laboratories) in Vancouver, B.C. facilities utilizing the AQ-250, 37-element Ultratrace by ICP Mass Spec analytical package with FA450 Fire Assay with Gravimetric finish for gold on samples reporting above 10 g/t Au. A series of robust field sampling and sample shipment protocols were utilized for this program under the direction of Paul D.

Gray, P.Geo., including unbroken chain of custody transportation of samples to the analytical laboratory and and appropriate sample blanks and sample duplicates inserted into the sample stream by Bureau Veritas, a ISO-9001 certified laboratory.

A total of 152 rock and core samples were collected and sent for chemical analyses from the 2015 Margurete Property exploration program. Including 113 rock chip samples and 27.51 metres from 39 drill hole setups. Intense sulpihde mineralization, pyrite and arsenopyrite, was observed in drill and rock chips samples and have been interpreted as genticially related to the Doratha Morton gold mineralized system.

Background

The Margurete Property is accessible by floatplane, a 75 minute flight from Coal Harbor, Vancouver via Beaver, or by one of several water taxis that operate in the area. A new dock facility has been established at Brooks Bay, which is linked to the project area by a series of maintained forest service roads that can support both ATV and truck.

An initial exploration program was completed on the Margurete property in 1986 by Falconbridge. This program consisted of geochemical surveys, ground-based geophysics and diamond drilling program, which was successful in identifying gold bearing veins, which are believed to be genetically related to the same mineralizing events responsible for the nearby Doratha Morton and Alexandria Gold mines. A summary table of historic drill intersections exceeding 3.43g/t gold (0.10oz/ton Au) are presented below*:

HOLE No.	INTERVAL (m)	GOLD gm/mt	REPORTED LENGTH (m)
86-1	47.1-48.0	3.63	0.88
86-3	4.1-5.0	8.19	0.85
	11.3-13.7	9.5	2.35
86-10	27.4-28.3	6.21	0.92
	30.15-31.4	7.1	0.86
	32.0-32.2	8.19	0.15
	36.6-37.4	9.32	0.80
86-11	30.0-30.5	58.35	0.47
	32.3-32.6	4.05	0.34
	42.8-43.1	6.31	0.30
86-12	30.0-31.0	5.59	1.00
	34.6-35.4	11.69	0.82
	42.7-42.8	30.41	0.13

The Doratha Morton and Alexandria mines, both located in the central part of the Phillips Arm gold camp, were the two largest gold producers in that camp. Production from the Doratha Morton mine from 1898 to 1899 was reported by be 4,434 ounces of gold and 10,222 ounces of silver from 9,707 tons of ore. The Alexandria mine produced about 773 ounces of gold and 1,340 ounces of silver from 1,915 tons of ore from 1898 until 1940. Gold prospects in the project area are alkalic intrusion-associated gold- and silver-bearing veins. They contain pyrite and a white-grey telluride, probably sylvanite, in quartz and occupy shear-induced dilatent zones in a panel of volcanic and intermediate intrusive rocks. Rocks variably enriched in molybdenum are exposed adjacent to the southwest margin of the shear zone hosting the Alexandria and Doratha Morton gold occurrences. (*Source - J. Ostler P.Geo, 2003)

Paul Gray P. Geo. Was the Qualified Person supervising the Margurete project. The technical contents of this news release have been prepared under the supervision of Peter Born, Geo. Mr. Born is a Qualified

Person as defined in NI 43-101, and has approved this news release. Mr. Born has not reviewed the drilling core, drill logs or other drilling data from the 1986 Falconbridge program. As such, the drilling data contained herein is derived from sources believed credible but cannot be relied upon.

For further information, please contact:

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