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TSX Venture: TDC

TYHEE STARTS DIAMOND DRILL PROGRAM ON YELLOWKNIFE GOLD PROJECT, NWT, CANADA

VANCOUVER, British Columbia -- Tyhee Gold Corp. (TSX Venture, TDC) (the "Company") announces that it has started a 3,000 metre diamond drill program on the Yellowknife Gold Project. The program is designed to develop the Clan Lake Main Zone resource by expanding on and improving the gold mineralization discovered along strike of the Main Zone. The drilling will also supply geotechnical information and allow for improvements in the design of any potential pits for this resource.

Diamond drilling this year extended the Main Zone (354,000 ounces of Indicated gold Resource), by 500 metres to the southeast, with intersections of 13.0 metres (m) of 0.72 grams per tonne (gpt) gold in CL188, and 8.0 m of 0.79 gpt gold including 2.0 m of 2.34 gpt gold in CL189.

"The initial results show that the Main Zone has potential to expand to the southeast and the current drill program will focus on defining the extent of this mineralization to allow for its inclusion in a revised resource estimate that will be incorporated into the Feasibility Study currently underway." Reports Dr. Dave Webb, President & CEO. "Additional targets at Clan Lake will be assessed so that the development of the known additional zones will occur in a systematic fashion."

Tyhee Gold Corp. is actively moving its wholly-owned Yellowknife Gold Project towards production. A Feasibility Study is underway, lead by SRK Consulting, and is expected to be completed by mid 2012. It will build on the positive Preliminary Feasibility Study completed in July 2010 that recommended operating at 3,000 tonnes per day, (www.sedar.com). The Feasibility Study will consider an expanded resource, more current gold price as well as other updated inputs.

Tyhee's shares trade on the TSX Venture Exchange under the symbol "TDC". For additional information, please visit the Company's website, www.tyhee.com.

Tyhee completes fire assays on drill core samples using 30 gram aliquots with ICP-ES finish for gold analyses. Samples are prepared at Acme Analytical Laboratories Ltd. in Yellowknife, and finished at Acme Analytical Laboratories Ltd in Vancouver. As well, a semi-quantitative multielement analysis is run on 0.5 gm aliquot samples leached in a hot aqua regia solution and measured using ICP-ES techniques. Tyhee conducts a rigorous QA/QC program of inserting blanks and duplicates in the field and standards in the laboratory. The laboratory also conducted their own independent QA/QC program including inserting their own standards and rerunning samples from pulped material and reject material. These results were provided to Tyhee. All standards, duplicates, blanks and check assays returned acceptable results. Mr. V. Pratico, P.Geol., the designated QP within the meaning of NI 43-101, has reviewed this release and approves of its content.

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Yellowknife Gold Projects Mineral Resources ¹						
Category	Ormsby Zone	Nicholas Lake Main Zone	Bruce Lake Zone	Clan Lake Main Zone	Goodwin Lake Vad Zone	Total Resources
Measured						
Tonnes	3,003,000	1,249,000	-	-	-	4,252,000
Grams Gold per Tonne	3.41	3.81	-	-	-	3.53
Troy Ounces, Gold	329,000	153,000	-	-	-	482,000
Indicated						
Tonnes	7,898,000	1,484,000	791,000	3,021,000	-	13,194,000
Grams Gold per Tonne	3.42	3.32	3.31	3.64	-	3.45
Troy Ounces, Gold	869,000	158,000	84,000	354,000	-	1,465,000
Measured and Indicated						
Tonnes	10,901,000	2,733,000	791,000	3,021,000		17,446,000
Grams Gold per Tonne	3.42	3.54	3.31	3.64		3.47
Troy Ounces, Gold	1,198,000	311,000	84,000	354,000		1,947,000
Inferred						
Tonnes	223,000	955,000	396,000	-	971,000	2,545,000
Grams Gold per Tonne	3.14	3.92	2.76	-	2.91	3.29
Troy Ounces, Gold	23,000	120,000	35,000	-	91,000	269,000

¹ From "Technical Report On The Pre-Feasibility Study Of The Yellowknife Gold Project Northwest Territories, Canada July 2010 " Mineral Resources are in part inclusive of Mineral Reserves and comply with NI 43-101 standards. Mineral Resources for Ormsby, Bruce, Goodwin Vad and Clan Main Zones are at a 1.25 gpt cut-off. The Nicholas Lake Zone is at a 1.1 gpt cut-off. Samples greater than 65 gpt gold were cut and reported as 65 gpt. Samples were composited into 1.5 m lengths. Inverse distance squared techniques were used to estimate 3 m cubic blocks using an 80 m x 40 m x 10 m search ellipsoid within a geological model that delineated brecciated and silicified rocks for Ormsby, Bruce Lake, Goodwin Lake VAD, and Clan Lake Main Zones. An inverse distance squared interpolation method is used for Nicholas Lake where two solids have been created which divide the resource limits into the east and west domains. Composites are created at 1.5 m lengths down the hole and composite values are not capped. The block model is created with blocks 5 x 5 x 1.5 meters with the 1.5 meter distance oriented north and in the horizontal plane. Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability, and except as reported, there is no guarantee that any resource will become a reserve.