

GoGold Drills 95 Metres True Width of 1.48 g/t Gold Equivalent (AuEq) Within a Larger Polymetallic Zone at its Breccia Hill Open Pit Target in Mexico

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HALIFAX, Oct. 25, 2011 /[CNW](#)/ - Terry Coughlan, President and CEO of [GoGold Resources Inc.](#) (TSXV: GGD), is pleased to announce initial drill results from its Breccia Hill Open Pit Target (San Diego North) at its San Diego Project in Durango, Mexico. The first five holes of the planned 11,000 metre program intersected gold and silver mineralization over significant widths in a breccia that when drilled was discovered to be in a larger polymetallic stockwork zone. Highlights of assay results returned from the gold/silver breccia zone (true widths) include Hole GG5 with 95 metres of 1.48 g/t AuEq; Hole GG2 with 100 metres of 0.92 g/t gold AuEq, including 45 metres of 1.61 g/t AuEq; and, Hole GG1 with 54 metres of 1.05 g/t AuEq. See Table 1 for Gold and Silver results, Table 2 for Copper results and Table 3 for Molybdenum results.

Table 1: Gold and silver drilling results

Drill Hole	From(m)	To(m)	Interval(m)	TrueWidth(m)	Au	Ag	Gold Equivalent* (AuEq)	
GG1	0	56.65	56.65	54		0.16	41	1.0
Including	18		38	20	18	0.29	94.7	
GG2	2.9	183.5	180.6	100		0.12	37	
Including	49.7		72	22.3	14	0.4	90.3	
and	108	153	45	25		0.12	68.5	1.63
GG3	0	60	60	50		0.11	18.9	0.52
GG4	0	74	74	45		0.08	8.67	0.27
and	127	152	25	15		0.07	35.3	0.84
GG5	0	106	106	95		1.22	12.1	1.48
Including	8		27	19	17	1.72	29.1	2.0
Including	38		46	8	7	1.8	10.8	2.0
Including	57		77	20	18	2.23	9.42	

*Silver/Gold ratio of 46:1 used for Gold Equivalent.
(Metallurgical recoveries and net smelter returns are assumed to be 100%)

Of the holes drilled to date, Hole GG2 produced the deepest intercept through the gold/silver breccia zone. GG2 indicates that gold and silver mineralization can be traced vertically 350 metres below Trench #L-001 which returned 59 metres of 0.81 g/t gold equivalent (AuEq) at the top of Breccia Hill (please see the Company's May 09, 2011 Press Release for Trench Results).

Polymetallic Zone

All holes drilled to date intersected significant mineralization (between 20 metres and 447.9 metres of intercept length) of low grade copper and molybdenum within a large stockwork zone in the footwall of Breccia Hill. Drilling was terminated in the stockwork while still in mineralization, thus the true extent of the mineralized zone is unknown. Within the stockwork zone, assays returned higher grade areas which included 20 metre intercept of 0.4% copper in hole GG1 and 199.5 metre intercept of 0.026% molybdenum in hole GG2. Given the discovery of this stockwork footwall zone and the wide zones of copper/molybdenum, the Company has concluded that the mineralized system at Breccia Hill is much larger than first thought. The Company's geological team has interpreted the style of mineralization to potentially be part of a porphyry system that may be below or adjacent to the breccia hill area (see the Copper and Molybdenum results in Tables 2 and 3 below).

Table 2: Copper drilling results

Hole	From (m)	To (m)	Interval (m)	Cu%
GG1	0	447.9	447.9	0.09
including	18	38	20	0.40
GG2	0	237	237	0.16
and	237	436.5	199.5	0.06
GG3	16	227	211	0.10
GG4	0	272	272	0.05
including	130	154	24	0.15
GG5	0	241	241	0.08

True width is not yet determined. The chart represents core intercepts. The orientation of the mineralization is not yet determined. (Metallurgical recoveries and net smelter returns are assumed to be 100%)

Table 3: Molybdenum drilling results

Hole	From (m)	To (m)	Interval (m)	Mo%
GG1	89.05	169.15	80.1	0.01
GG2	184.5	237	52.5	0.01
and	237	436.5	199.5	0.026
GG3	122.8	158.1	35.3	0.0087
GG4	151	278.3	127.3	0.01
GG5	Awaiting Assays			

True width is not yet determined. The chart represents core intercepts. The orientation of the mineralization is not yet determined. (Metallurgical recoveries and net smelter returns are assumed to be 100%)

Table 4: Coordinates of the Initial Five Drill Holes

HOLE_ID	EAST	NORTH	ELEV	AZ	DIP	DEPTH
GG5-0001	461086	2585168	1634	270	-45	44
GG5-0002	461086	2585168	1634	270	-75	44
GG5-0003	461082	2585193	1634	270	-45	22
GG5-0004	461082	2585193	1634	270	-75	27
GG5-0005	460898	2585235	1760	115	-45	25

Future Plans

The Company plans to systematically drill off the Breccia Hill target on 20x25 metre centres with a goal to generate a resource in 2012. The resource will be located on the first of many targets that are being generated by the geological team. The Company also expects to commence a two to three thousand metre drill program on the Chispa De Oro target in November/December. Our geological team believes that the Chispa De Oro alteration zone is high sulphidation system based on rock mineralogy and field observations. With significant results of gold and silver on surface and the belief that this is a high sulphidation system, Chispa De Oro has become a higher priority target for drilling. Further work and diamond drilling on other selected targets are also planned for the upcoming months. Our goal is to demonstrate the potential of this large unexplored region (for more information on the Chispa De Oro target, please see the Company's press release dated August 10, 2011).

Core Samples

The core was either HQ or NQ in size in the surface holes. Holes were started at the larger HQ size and reduced to NQ if necessary. The drilling crew boxes the core and GoGold employees transport it to the core shack. In the core shack the core is geologically logged with sample lengths indicated. When the sample lengths are determined the core is split using an impact splitter with one half of the core being bagged and tagged for assay. The other half is returned to the core trays for storage.

The current drilling is sampled at 3.0 metre lengths until the stockwork beside the quartz breccia/vein is reached. The sample length is reduced to 1.5 metres when in the stockwork zone, one metre in the quartz breccia/vein section and remains at one metre to the end of the hole.

Lab Preparation

The sealed and tagged sample bags are turned over to ActLabs personnel at the site who transport them to the ActLabs sample preparation facility in Zacatecas, Mexico. ActLabs crushes the samples and prepares 200-300 gram pulp samples. Ninety percent of the pulp will pass Tyler 150 mesh (106µm). The pulps are sent to ActLabs in Canada for analysis for Au/Ag fire assays with a gravimetric finish and ICP-41 for all the other elements. This process is expected to continue as additional drill core continues to arrive.

Mr. Ramon Luna P. Geo is the qualified person as defined by National Instrument 43-101 and is responsible for the geological information of this release.

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