

NEWS RELEASE

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GoGold Resources Samples 7.84 Metres of 13.25 g/t Gold Equivalent True Width within Workings at its Breccia Hill Open Pit Target

HALIFAX, NOVA SCOTIA -- (CNW –July 06, 2011) - Terry Coughlan, President and CEO of GoGold Resources Inc., is pleased to announce further high grade underground samplings within crosscuts at the Breccia Hill Open Pit Target at its San Diego Project in Durango, Mexico.

The Company continues to find additional high grade structures within the Breccia Hill open pit target. To date, the zone mapped by company geologists extends 400 metres in length and is 160 metres wide and has a vertical relief up a hill for approximately 150m. The zone and is open along strike and to depth below the valley floor. Drilling this zone should commence in the next few weeks to confirm the size and grade of this first of many gold and silver targets currently identified at the San Diego Project.

The small hand-dug workings within the Breccia Hill open pit zone provides the company a three dimensional view within the deposit and present impressive gold and silver grades such as sample #SDL-28 which returned **7.84 metres of 13.25 g/t gold equivalent** and sample #SDL-26 which returned **5.82 metres of 9.75 g/t gold equivalent** and sample #SDL-14 which returned **4.86 metres of 5.93 g/t gold equivalent**. All samples are true widths across high grade structures within the hill.

See **Table-01** below for the newest results:

Table-01: New Highlights from Underground Sampling at Breccia Hill Zone:

Underground X-cut sampling	True Width (m)	Gold Equivalent g/t	Gold g/t	Silver g/t
SDL-14	4.86	5.93	5.20	33.60
SDL-15	2.97	8.42	6.93	68.33
SDL-16	2.69	7.55	6.98	26.00
SDL-17	2.55	8.31	7.53	36.00
SDL-18	2.65	5.76	4.76	46.00
SDL-19	3.92	3.25	2.53	33.25
SDL-22	1.87	7.47	6.69	36.00
SDL-23	1.00	3.23	2.49	34.00
SDL-24	4.79	2.51	2.13	17.20
SDL-25	3.46	9.11	7.58	70.25
SDL-26	5.82	9.75	8.66	50.50
SDL-27	2.76	6.82	6.24	26.66
SDL-28	7.84	13.25	12.51	34.12

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

Table-02: Previously Released Highlights (June 2, 2011) of the first underground sampling of the Breccia Hill Zone:

Underground X-Cut Sample	True Width (m)	Gold Eq g/t	Gold g/t	Silver g/t
SDL-07 and	36	3.12	2.81	14.32
SDL-07	49	0.44	0.33	5.01
SDL-08	16	2.12	1.92	9.12
SDL-11 and	19.2	0.16	0.11	2.38
SDL-11	11	0.41	0.11	14.00
SDL-12	15	0.44	0.27	7.72
SDL-13	5.3	14.17	12.68	68.5

(Silver/Gold ratio of 46:1 used for Gold Equivalent) (metallurgical recoveries and net smelter returns are assumed to be 100%) Note: SDL-09 and 10 were low-grade.

Table-03: Previously Released Highlights (May 9, 2011) of the first (8) eight surface Trenches of the Breccia Hill Zone:

Trench #	True Width (m)	Gold Eq g/t	Gold g/t	Silver g/t
L-001	59.0	0.81	0.51	13.8
L-002	5.8	2.86	1.74	51.6
L-003	7.2	1.67	1.18	22.5
L-004	60.0	1.26	0.68	26.7
L-005	15.8	2.04	1.23	37.3
L-006	12.3	0.58	0.22	16.4
L-007	8.5	0.66	0.52	6.4
L-008	29.9	3.56	2.63	43.1

(Silver / Gold ratio of 46:1 used for Gold Equivalent)

Note: Trenches are true width but do not entirely cut the 160m width of the zone.

Breccia Hill Zone

Sampling has been completed on the surface in trenches and underground through cross cuts within small historic past producing hand-dug mines (reportedly dating back as far as the 1700's). Sampling is on-going and we await additional results from samples recently delivered to the lab.

Sample Protocol and Trench Techniques

Samples were collected on surface and underground with hammer and chisel along a continuous line of exposed rock. Fragments or chip samples from a channel approximately 5cm or less in depth were collected in numbered plastic sample bags, and approximately 2 to 3 kg of rock was collected. Sample intervals are marked on the rock with spray paint along with the sample number. All samples collected by GoGold were supervised by Ramon Luna P.Geo. These

samples were bagged, tagged and sealed at the sample site and delivered to ACTLAB in Zacatecas, Mexico.

All samples were processed by method (A.A) Atomic Absorption FAG323 and ICP14. All samples were first assayed by method FAG323 for gold and silver which has detection limits for Au of 3 g/t and Ag 5 g/t. A 30g sample was assayed by Fire Assay with an AAS finish for Au and a gravimetric finish for Ag.

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

For further information please contact:

Terence F. Coughlan, President and CEO,
or,
Sean Tufford, Vice President, Corporate Development
GoGold Resources Inc.,
T: 902 482-1998
F: 902 442-1898
Email : sean@gogoldresources.com

Or visit : www.gogoldresources.com

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