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NEWS RELEASE

Goldbrook extends its success at R2 in the Raglan Belt with intersections of 1.24% nickel over 3.80 metres, 3.14% nickel over 1.27 metres and 1.06% nickel over 4.35 metres

Vancouver, British Columbia - Goldbrook Ventures Inc. (“Goldbrook”) is pleased to release assay results for all seven holes drilled on its 100% owned R2 Prospect during the 2007 exploration season in the Raglan Belt, northwest Quebec. During the 2007 exploration season, Goldbrook carried out an extensive exploration program and completed 134 holes for 20,500 metres on six different prospects, namely R2, Timtu, Sylvie, Getty, Bravo and Mystery on a 40 km strike length along the favourable Belanger-Delta Horizon. Additional analytical results for this drilling will be released when available.

R2 is within an ultramafic intrusion 3.5 km ESE of Timtu (see January 22, 2008 press release), and 11.5 km ENE of Getty and Sylvie, Goldbrook’s two most advanced projects in the Raglan Belt. The 2007 drill program followed up previous successful drilling and mineral prospecting, which discovered a mineralized boulder that returned assays of 4.6% nickel, 0.6% copper, 0.2% cobalt and 7.1 g/t PGE+gold. Maps and a cross section of the R2 Prospect are available for viewing on the Goldbrook website: <http://www.goldbrookventures.com/EN/raglan/>

The best R2 intersections were observed for drill holes PDR07-005 and PDR07-006.

Drill hole PDR07-005 is mineralized intermittently for 50 metres from 29.0 metres down hole and intersected 3.80 metres of semi-massive sulfide mineralization averaging 1.24% nickel, 0.70% copper and 2.512 g/t PGE+gold (interval **3ii** in Table 1) from 70.6 metres down hole. In the hanging wall to this assay interval is another interval consisting of 1.50 metres of 1.31% nickel, 0.32% copper and 1.811 g/t PGE+Au (interval **3i** in Table 1) from 63 metres down hole. A third sulphide intersection down hole measures 1.27 metres containing 3.14% nickel, 0.35% copper and 1.961 g/t PGE+Au (interval 4 in Table 1). Intervals **3i** and **3ii** are included within 16.7 metres of disseminated sulfides grading 0.71% nickel, 0.37% copper and 1.278 g/t PGE+Au (interval 3 in Table 1) from 57.70 metres down hole.

Drill hole PDR07-006 was collared 44 metres to the west and 3 metres to the north of PDR07-005 (Table 2) to test for mineralization down-plunge of that hole. PDR07-006 core is mineralized intermittently from 15.70 metres to 106.67 metres. The highest grade intersections are a 0.60 metre interval from 15.70 to 16.30 metres containing 1.32% nickel and 1.835 g/t PGE+gold (interval 1), plus a 4.35 metre section containing heavily disseminated sulphides averaging 1.06% nickel, 1.04% copper and 1.707 g/t PGE+gold (interval 3i in Table 1) from 94.00 metres down hole. This higher grade interval is included within a 17.92 metre interval of disseminated and blebby sulfides grading 0.70% nickel, 0.72% copper and 1.527 g/t PGE+Au (interval 3 in Table 1) from 88.75 metres down hole.

The composited assay results for other mineralized intersections in PDR07-006 are listed in Table 1.

The 2007 drill results for R2 together with the results of previous exploration programs indicate nickel-copper PGE mineralization for 100 metres along strike and to depths of 115 metres down dip from the surface mineralization. Higher grade zones appear to be enclosed within larger lower grade halos, as at the more advanced Getty and Sylvie zones 12 km to the west-southwest. The R2 Prospect is defined as shallow and remains open along strike and down dip.

Table 1. Composited Drill Assay Results for the R2 Target, Belanger Claim Block

HoleID	Interval	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%	Pt g/t	Pd g/t	Au g/t	PGE+Au
PDR07-001	no significant assays										
PDR07-002	no significant assays										
PDR07-003	1	39.90	40.30	0.40	0.51	0.10	0.02	0.063	0.252	0.005	0.320
PDR07-004	not assayed										
PDR07-005	1	29.00	33.95	4.95	0.29	0.19	0.01	0.106	0.514	0.009	0.628
PDR07-005	2	36.30	41.20	4.90	0.59	0.50	0.02	0.155	0.725	0.018	0.898
PDR07-005	incl.(2i)	36.30	38.30	2.00	0.94	0.54	0.03	0.291	1.247	0.035	1.573
PDR07-005	3	57.70	74.40	16.70	0.71	0.37	0.03	0.250	1.001	0.028	1.278
PDR07-005	incl.(3i)	63.00	64.50	1.50	1.31	0.32	0.05	0.419	1.370	0.022	1.811
PDR07-005	incl.(3ii)	70.60	74.40	3.80	1.24	0.70	0.06	0.506	1.985	0.021	2.512
PDR07-005	4	78.08	79.35	1.27	3.14	0.35	0.12	0.372	1.588	0.001	1.961
PDR07-006	1	15.70	16.30	0.60	1.32	0.08	0.05	0.556	1.265	0.014	1.835
PDR07-006	2	67.20	77.60	10.40	0.24	0.19	0.01	0.108	0.384	0.010	0.502
PDR07-006	3	88.75	106.67	17.92	0.70	0.72	0.02	0.312	1.173	0.042	1.527
PDR07-006	incl.(3i)	94.00	98.35	4.35	1.06	1.04	0.03	0.373	1.303	0.031	1.707
PDR07-006	incl.(3ii)	104.00	106.13	2.13	0.90	0.86	0.03	0.381	1.381	0.047	1.809
PDR07-007	1	74.70	79.40	4.70	0.22	0.13	0.01	0.081	0.283	0.005	0.369

Note: True widths are estimated to be 80-90% of core lengths.

Table 2. Drill hole collar coordinates, dip, azimuth and length for the R2 Prospect in 2007

Hole	Datum	Zone	Easting	Northing	Elevation	Dip	Azimuth	Length
PDR07-001	NAD83	zone18	511658	6809919	425	-45	180	99
PDR07-002	NAD83	zone18	511703	6809942	400	-45	180	78
PDR07-003	NAD83	zone18	511728	6809987	400	-47	180	128
PDR07-004	NAD83	zone18	511702	6810045	400	-46	180	159
PDR07-005	NAD83	zone18	511670	6809972	410	-44	180	129
PDR07-006	NAD83	zone18	511626	6809975	435	-45	180	156
PDR07-007	NAD83	zone18	511649	6809988	400	-47	180	165

Explanatory Notes: Elevation and Length = metres, Dip and Azimuth = degrees

Goldbrook will be including additional delineation drilling of the R2 Prospect in future program planning. Off-hole borehole EM anomalies detected during the 2007 drilling program remain to be tested.

Core samples from the 2007 drill program were prepared and assayed ALS Chemex Laboratories in North Vancouver, BC. Assay results for nickel, copper, and cobalt were determined by acid digestion and ICP-AES finish. Platinum, palladium and gold were determined by lead fire assay and ICP-AES finish. In addition to quality control by ALS Chemex, Goldbrook inserts Certified Reference Material and blanks into sample batches for independent verification of quality control.

Dr. Bill Stone, P.Geo., Senior Vice-President of Exploration & Development for Goldbrook Ventures Inc. and Qualified Person as defined by National Instrument 43-101, is responsible for the technical content of this press release.

ON BEHALF OF THE BOARD:

(signed) “David Baker,” Chairman and CEO

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