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NEWS RELEASE

Goldbrook intersects 1.05% Nickel over 3.45 metres at Timtu

Vancouver, British Columbia – Goldbrook Ventures Inc., (“Goldbrook”) Goldbrook is pleased to release assay results for the final six holes drilled on its 100% owned Timtu Prospect during the 2007 exploration season in the Raglan Belt, northwest Quebec. Results for the first two holes, TIM07-007 and TIM07-005, were released on November 27th, 2007 and included 17.6 metres grading 0.70% nickel, 1.00% copper and 3.120 g/t PGE+gold in Tim07-007, and TIM07-005 included 8.3 metres of 0.83% Ni, 0.50% Cu and 1.699 g/t PGE+gold. Maps and a cross section are available for viewing on the Goldbrook website: <http://www.goldbrookventures.com>.

Hole TIM07-003 drilled under the surface showing at Timtu intersected 3.45 metres of net-textured to semi-massive sulfide mineralization averaging 1.05% nickel, 0.71% copper and 3.266 g/t PGE+gold (interval **1i** in Table 1). This intersection is included within a 42.3 metre intersection (interval 1 in Table 1) of 0.36% nickel, 0.36% copper and 1.062 g/t PGE+gold from 19 metres below surface. The larger intersection also includes 0.50 metres of heavily disseminated and vein sulfides averaging 1.37% nickel, 1.27% copper and 3.052 g/t PGE+gold (interval **1ii** in Table 1).

Two holes drilled on the same setup as TIM07-003 also intersected nickel-copper sulfide mineralization. Down dip from TIM07-003, TIM07-004 (Table 2) intersected 1.25 metres of moderately disseminated and vein sulfides averaging 0.98% nickel, 0.72% copper and 3.555 g/t PGE+gold, including 0.35 metres of semi-massive sulfide averaging 2.96% nickel, 0.67% copper and 5.354 g/t PGE+gold (interval **2i** in Table 1). Updip from TIM07-003, hole TIM07-002 (Table 2) intersected 1.00 metres of heavily disseminated sulfide mineralization averaging 1.03% nickel, 0.42% copper and 2.315 g/t PGE+gold.

Table 1. Compositing drill assay results for the Timtu Prospect, 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 g/t
TIM07-001	1	18.30	55.10	36.80	0.27	0.24	0.02	0.146	0.672	0.049	0.867
TIM07-001	2	55.70	62.63	6.93	0.60	0.76	0.03	0.449	1.618	0.064	2.132
TIM07-001	incl.(2i)	60.22	62.63	2.41	0.98	0.74	0.07	0.348	2.017	0.052	2.417
TIM07-002	1	9.00	45.00	36.00	0.36	0.33	0.02	0.214	0.882	0.060	1.156
TIM07-002	incl.(1i)	38.00	39.00	1.00	1.03	0.42	0.04	0.651	1.605	0.059	2.315
TIM07-003	1	21.00	63.30	42.30	0.36	0.36	0.02	0.192	0.811	0.059	1.062
TIM07-003	incl.(1i)	54.45	57.90	3.45	1.05	0.71	0.04	0.663	2.428	0.175	3.266
TIM07-003	incl.(1ii)	61.10	61.60	0.50	1.37	1.27	0.11	0.029	2.720	0.303	3.052
TIM07-004	1	44.00	90.00	46.00	0.21	0.20	0.01	0.120	0.439	0.020	0.579
TIM07-004	2	106.20	107.45	1.25	0.98	0.72	0.03	0.320	3.107	0.128	3.555
TIM07-004	incl.(2i)	106.20	106.55	0.35	2.96	0.67	0.09	1.005	4.230	0.119	5.354
TIM07-006	1	8.00	27.50	19.50	0.24	0.21	0.02	0.109	0.456	0.030	0.594
TIM07-006	2	33.00	89.00	56.00	0.30	0.27	0.02	0.166	0.719	0.041	0.927
TIM07-006	incl. (2i)	86.00	89.00	3.00	0.99	0.91	0.04	0.633	2.118	0.096	2.847
TIM07-008	1	19.70	57.00	37.30	0.43	0.46	0.02	0.285	1.226	0.069	1.579
TIM07-008	incl.(1i)	42.75	49.95	7.20	0.84	0.76	0.04	0.539	2.243	0.089	2.871
TIM07-008	incl.(1ii)	55.15	55.35	0.20	1.05	0.36	0.04	0.700	2.180	0.043	2.923
TIM07-008	incl.(1iii)	56.25	56.65	0.40	1.17	2.61	0.03	0.005	0.385	1.955	2.345

Note: True widths are estimated to be 60-90% of core lengths for inclined holes and 50% for TIM07-004 (vertical)

The Timtu drill program also intersected mineralization to the east and to the west of hole TIM07-003. Twenty five metres to the east, hole TIM07-001 (Table 2) intersected heavily disseminated sulfides over 2.41 metres averaging 0.98% nickel, 0.74% copper and 2.417 g/t PGE+gold (interval **2i** in Table 1). This intersection is included within a 6.93 metre intersection averaging 0.60% nickel, 0.76% copper and 2.131 g/t PGE+gold from 52 metres vertically below surface (interval 2 in Table 1). Twenty five metres farther east, hole TIM07-008, drilled on the same section as TIM07-007 (see press release November 27) and testing the same airborne electromagnetic anomaly down dip, intersected disseminated to semi-massive sulfides (interval **1i** in Table 1) over 7.20 metres averaging 0.84% nickel, 0.76% copper and 2.871g/t PGE+gold. This intersection is included with two other higher grade intersections (intervals **1ii** and **1iii** in Table 1) within 37.30 metres of disseminated sulfide mineralization averaging 0.43% nickel, 0.46% copper and 1.579 g/t PGE+gold (interval 1 in Table 1) from 19 metres below surface. Seventy five metres to the west of TIM07-008, on the westernmost section drilled, hole TIM07-006, drilled down dip of hole TIM07-005 (see press release 27 November 2007), intersected 3.00 metres of heavily disseminated to semi-massive sulfides averaging 0.99% nickel, 0.91% copper and 2.847 g/t PGE+gold (interval **2i** in Table 1). This intersection is included within 56.00 metres of disseminated sulfides averaging 0.30% nickel, 0.27% copper and 0.926 g/t PGE+Gold from 32 metres below surface.

Table 2. Drill hole collar coordinates and dip, azimuth and length for the Timtu Prospect

HoleID	Datum	Zone	Easting	Northing	Elevation	Dip	Azimuth	Length
TIM07-001	NAD83	18	508025	6810700	389	-70	180	102
TIM07-002	NAD83	18	507999	6810697	389	-45	180	81
TIM07-003	NAD83	18	507999	6810697	389	-65	180	102
TIM07-004	NAD83	18	507999	6810697	389	-90	vertical	135
TIM07-005	NAD83	18	507975	6810699	390	-45	180	75
TIM07-006	NAD83	18	507975	6810700	389	-75	180	117
TIM07-007	NAD83	18	508050	6810691	389	-45	180	93
TIM07-008	NAD83	18	508050	6810691	389	-75	180	103

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

The 2007 drill results for Timtu together with the results of previous exploration programs have intersected nickel-copper PGE mineralization for 75 metres along strike and to depths of 106 metres down dip from the surface showing. Higher grade zones appear to be enclosed within larger lower grade halos, as at the more advanced Getty and Sylvie zones 10 km to the west-southwest.

The Timtu Prospect is shallow and remains open in all directions. Plans to further drill test its lateral and vertical extents will be discussed as part of project planning for new drill programs.

During the 2007 exploration season, Goldbrook carried out an extensive exploration program and completed 133 holes for 20,500 metres on six different prospects, including Timtu, Sylvie, Getty, Bravo, Mystery, and R2, along a 40 km strike length of the favourable Belanger-Delta Horizon. **Additional analytical results for drilling will be released as available.**

The core samples from the 2007 drill program were prepared and assayed ALS Chemex Laboratories in Vancouver (BC) lab. 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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This press release contains "forward-looking information" that is based on Goldbrook's current expectations, estimates, forecasts and projections. This forward-looking information includes, among other things, statements with respect to Goldbrook's mineral discoveries, plans, outlook and business strategy. The words "may", "would", "could", "should", "will", "likely", "expect," "anticipate," "intend", "estimate", "plan", "forecast", "project" and "believe" or other similar words and phrases are intended to identify forward-looking information.

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