



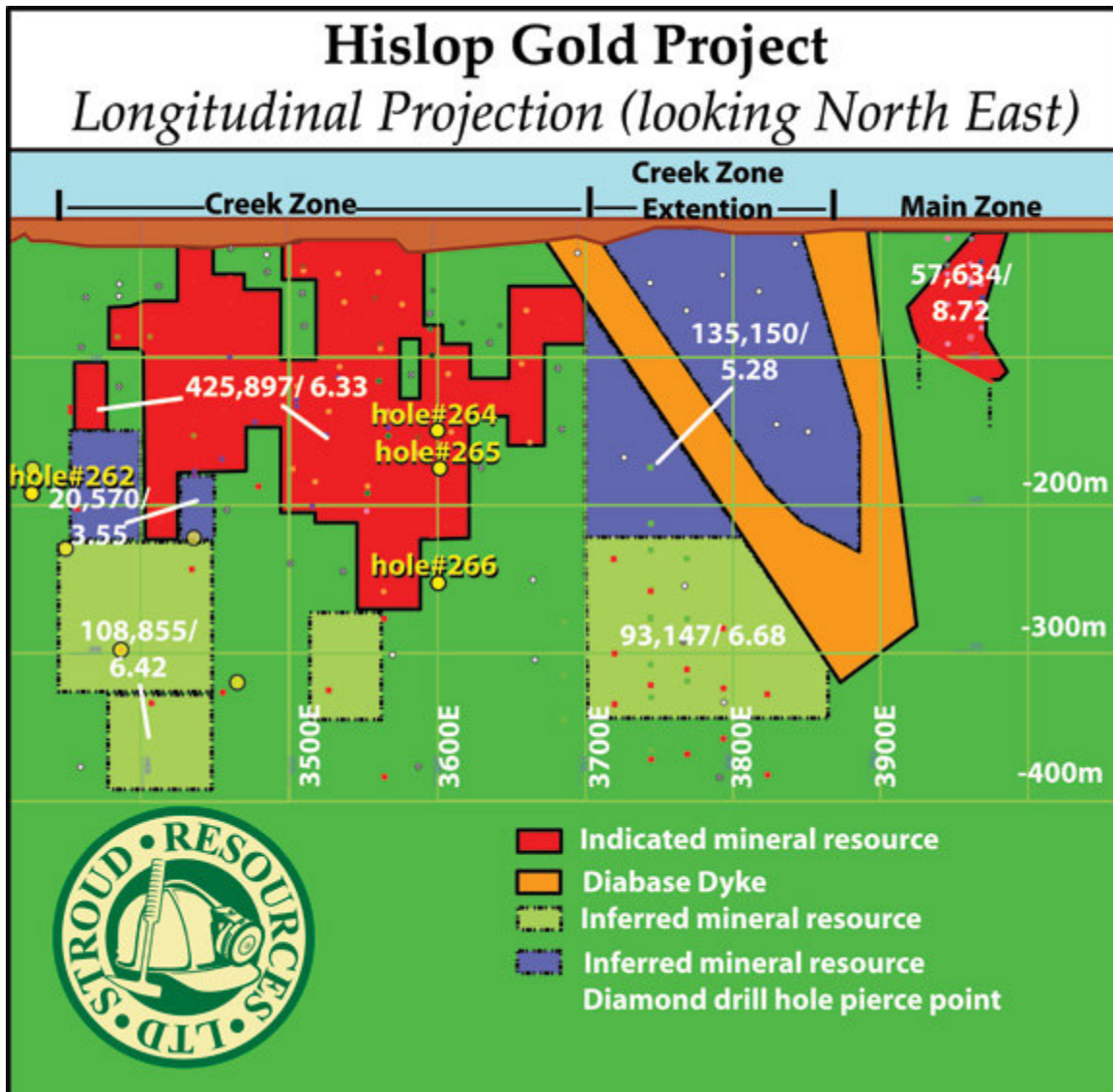
Stroud Resources Intersects 26.9(g/t) Gold Over 1.1 Metres and 9.06 Metres of 4.49(g/t) Gold at Hislop Project

TORONTO, ONTARIO, April 10, 2007 - Stroud Resources Ltd. (TSXV-SDR) ("Stroud" or the "Company") is pleased to report the assay results from the latest four drill holes from its current 8,000 metre drill program at its 100% owned Hislop Project near Timmins, Ontario.

Drill hole 265 intersected a mineralized zone grading **4.49(g/t) gold over 9.06 metres**, on section 3600 at the -170 metre level. This intersection appears to be the extension of the zone encountered in drill hole 28 which assayed **229.40(g/t) gold over 1.75 metres** at the -100 metre level and drill hole 24 which encountered **4.57 metres of 10.04(g/t) gold** at the -75 metre level. Drill hole 266 intersected two higher grade mineralized zones; **10.25(g/t) gold over 1.15 metres** at the -170 metre level and **26.90(g/t) gold over 1.10 metres** at the -260 metre level. Eighteen holes have been drilled to date in the current drilling program. Please refer to the attached map.

Section	Hole	Depth From (m)	Depth To (m)	Length (m)	Gold (g/t)
3325	262	198.93	200.00	1.07	1.51
3600	263	ABANDONED			
3600	264	151.40	152.00	0.60	1.93
		152.40	153.23	0.83	1.67
		159.00	160.00	1.00	1.94
		172.80	173.63	0.83	3.18
3600	265	88.75	89.60	0.85	13.05
		168.40	170.10	1.70	3.87
		170.94	180.00	9.06	4.49
		184.90	189.04	4.14	5.16
3600	266	250.80	251.95	1.15	10.25
		255.80	256.90	1.10	26.90

The widths above are drill intercepts and not true widths. True widths to be determined.



Behre Dolbear & Company Ltd. completed a National Instrument 43-101 compliant technical report dated October 25, 2004 for the Hislop Project for Stroud Resources. The report concludes that the Hislop Project contains indicated resources of approximately 102,750 ounces of gold (483,500 tonnes at 6.61(g/t)) and total inferred resources of approximately 69,700 ounces of gold (367,700 tonnes at 5.90(g/t)). The technical report may be viewed on SEDAR (filed on November 19, 2004) under the Company's filings at www.sedar.com or on the company's website at www.stroudresourcesltd.com.

The drill core sampling program includes the use of sample bags, 10% blanks and certified standard reference samples. The drill core is sawed in half, with one half sent out for assay and the other half stored in Stroud's secure facility. The samples are subjected to full sample preparation followed by a 50g fire assay with a gravimetric finish. George Coburn P. Geo., President and CEO of Stroud is the qualified person within the meaning of National Instrument 43-101 for the project and has verified the

