



Stroud Intersects 7.01 (g/t) gold over 2.6 metres at the Hislop Project

2007-8

Toronto August 2, 2007- Stroud Resources Ltd. (TSXV-SDR) (“Stroud” or the “Company”) is pleased to report the assay results of the final holes drilled in its recently completed 8,000 metre drilling programme at its 100% owned Hislop project near Timmins, Ontario.

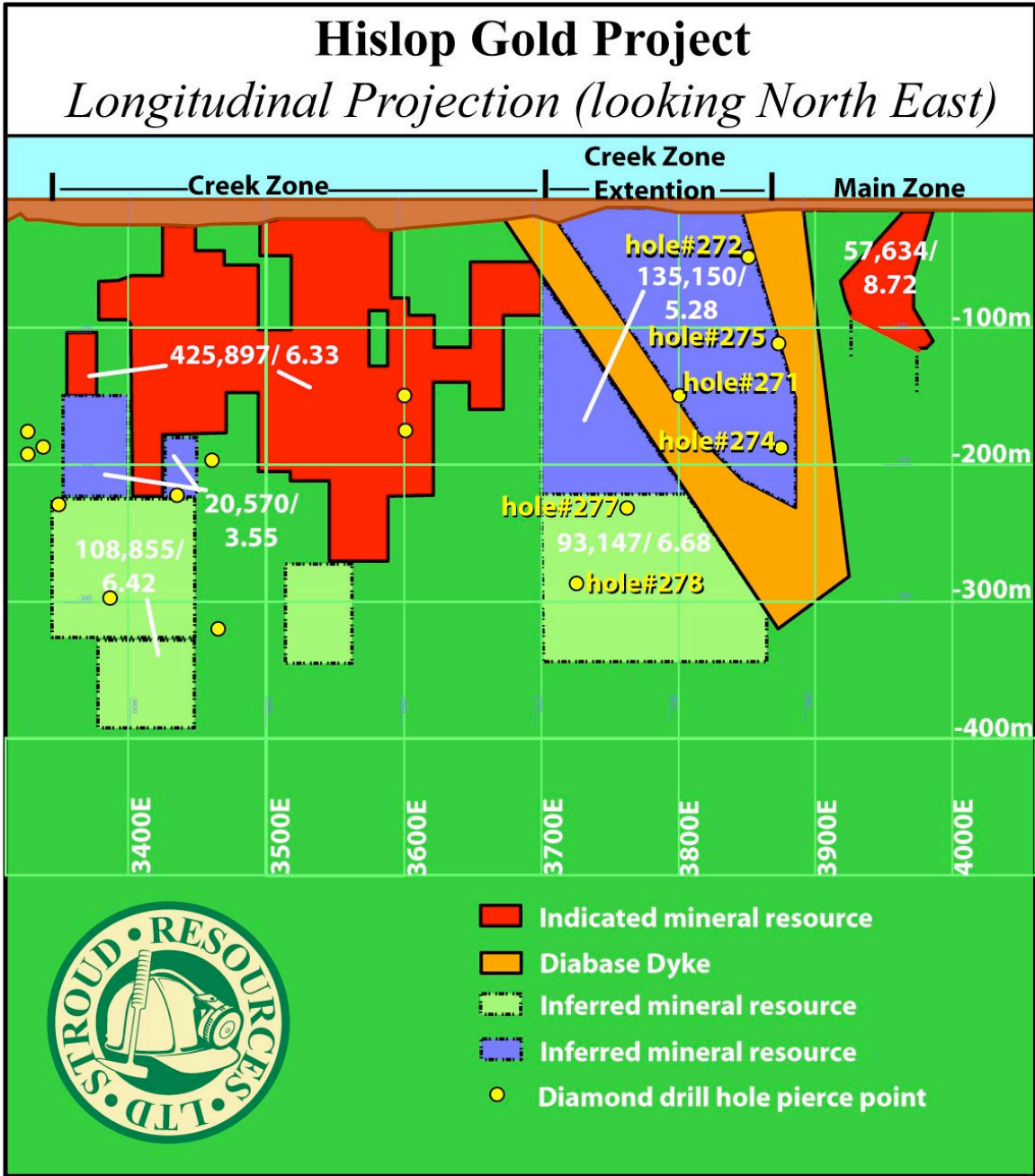
Drill hole 278 intersected 7.01 (g/t) gold over 2.6 metres. This drill hole correlates with drill hole 82, which is 150 metres “up dip” (toward the surface). Drill hole 277 intersected 7.87 (g/t) gold over 1.34 metres and can be correlated with drill hole 13 which is 250 “up dip” and East of the Diabase dyke. Drill holes 271 to 275 were drilled to test the mineralization East of the Diabase dyke. The results of the current drilling program will be evaluated to determine the next step in advancing the Hislop Project.

Section	Hole	Depth from (m)	Depth to (m)	Length (m)	Gold (g/t)
3800	271	153.35	154.65	1.3	1.75
3855	272	22.6	23.5	0.9	5.82
		25.93	26.7	0.77	3.13
3800	273				N.S.A*
3880	274	195.0	197.05	2.5	2.03
3880	275	111.5	112.08	0.58	2.58
3800	276				N.S.A*
3750	277	259.3	260.64	1.34	7.87
3724	278	291.4	294.0	2.6	7.01
	Incl.	291.4	292.6	1.2	11.55

The widths above are drill intercepts and not true widths.

**N.S.A. = No significant assays*

The recent drilling program discovered new gold zones and a number of deep mineralized intersections on the Hislop Property (greater than 400 metres of depth). A recalculation of the resources is required using data from the current drilling program and historical data. While it is uncertain that future exploration will result in additional resources being discovered the continuity of the gold zones located on the Hislop Property indicates that it is likely that a number of these gold zones will continue at depth.



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.Ge., President and CEO of Stroud Resources Ltd. is the qualified person within the meaning of National Instrument 43-101 for the project and has verified the data contained in this news release, including sampling, analytical and test data. Analytical work is performed by ALS Chemex (ISO 9001 Certified assayer).

