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## ADDITIONAL MINERALIZATION GRADE AT MACLELLAN MINE

**Toronto, ON – September 5, 2007 - Carlisle Goldfields Limited (TSX: CGJ)** continues to receive assay results from diamond drilling at the MacLellan Mine, Lynn Lake, Manitoba. The Company completed 41 drill holes in the 2006/07 diamond drilling campaign for over 12,000 metres to date. The results of this campaign are being compiled into a digital database for purposes of modeling the mineralization and completion of a Resource Estimate with a planned Q3 target date. Drilling is expected to resume in October/07.

Drillhole **9985-2B** was targeted into the centre of the Main Zone, and intersected no significant values before it broke into the mine workings. Drillhole **10000-2**, only 15 metres from 9985-2B, intersected a wide mineralized zone with a number of, typically narrow, but very good grade intervals south of the Main Zone. Drillhole **10090-3** intersected mineralization and confirms the eastward extension of the Main Zone. Drillhole **10090-4** was completed at the east end of the Main Zone and intersected the Main Zone about 50 metres above 10090-3, filling in potential resource blocks in this area. Drillhole **MG07-07** was completed into the Eastmain Zone below the 370 metre level, confirming the downward extension of the Eastmain Zone. Details on geology, mineral occurrences and nature of mineralization found can be accessed through the company's technical report filed on [sedar.com](http://sedar.com). Estimation of true width is not possible at this time.

Many additional assays from the mineralized area are pending for these holes and a number of others recently completed. Details of significant assay intervals are as follows:

Hole Name	Dip (deg)	Azimuth (deg)	from (m)	to (m)	Core Length (m)	Assay Composite Au (g/t)
<b>9985-2B</b>	-65	360				NSV
<b>10000-2</b>	-76	180	74	76	2	6.67
			102	102	1	6.10
			114	115	1	6.58
			117	118	1	9.05
			123	124	1	7.10
			142	144	2	9.94
			147	152.75	5.75	11.01

<b>10090-3</b>	-62	360	213.48	214	2.52	7.41
<b>10090-4</b>	-52	360	141.25	143	1.75	10.57
<b>MG07-07</b>	-70	180	344	345	1	8.13
			520	521	1	8.50
			540	541	1	7.68

Drill core is logged, and saw split, on site. One half of the NQ diameter core is shipped to TSL Laboratories, Saskatoon, Saskatchewan, "an ISO 9001:2000" accredited laboratory, for analysis. TSL protocols include fire assay for Au and Ag with an ICP finish on a crushed and pulverized sub-sample. The MDL and upper detection limits (UDL) for Au are 5 - 1000 ppb under this protocol, and 0.2 - 50 ppb for Ag. Above the UDL a gravimetric method is used for determination on high concentrations. Where high gold values are encountered and "nugget effect" is suspected the samples are reprocessed using a "pulp and metallics" procedure.

A quality control program has been implemented to ensure best practices in the sampling and analysis of the drill core. Certified control standards, and coarse field blanks were inserted into the sample stream. A program of analysis of duplicate samples will be undertaken. Mr. Stephen Mlot, P. Eng., the President of Carlisle is the qualified person for the Company.

#### **About Carlisle:**

Carlisle Goldfields Limited, a Canadian based Gold Exploration and Development company, is the owner of three geographically diverse properties in Manitoba, Ontario and British Columbia. Carlisle's initial focus will be on its 20,000 hectare land position in the Lynn Lake Greenstone Belt of Manitoba where roughly 144,000 ounces of gold and 432,000 ounces of silver were produced between 1986 and 1989. The primary target is the former producing MacLellan Mine and the Company is building resources, and working towards a re-commencement of production at the earliest possible date.

A Resource Estimate is expected to be completed as planned in Q3. The presence of the MacLellan Mine horizon continues to be confirmed east, west, and below the mine workings. Additional mineralization has been found to the south of the mined areas.

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