



**CLINE MINING REPORTS
HIGH-GRADE GOLD ASSAYS ON CLINE LAKE PROPERTY**

Sudbury, Ontario, December 24, 2007. Cline Mining Corporation (“Cline” or the “Company”) (TSX: **CMK**) is pleased to announce initial drill and assay results from the Phase 2 core drilling program on its Cline Lake gold property located near Wawa, Ontario, Canada. The drilling program is being carried out by Heath and Sherwood Drilling Ltd. of Kirkland Lake, Ontario.

Total footage to date for phase 2 of the program is 10,824 feet in nine diamond drill holes.

Assay results have been received from Swastika Laboratories of Swastika, Ontario, for three of nine holes completed. Results of phase 1 of the program (holes CL 06-1 through 07-15) were reported in earlier news releases.

The table which shows a summary of all significant intersections received to date for phase 2 of the drill program follows:

Hole	Section	Dip	Length (ft)	From (ft)	To (ft)	Length (ft)	Au (oz/t)	Comments	Depth (ft)
CL 07-16	3500E,1550N	-55	2,830.6	2,463.3	2,465.3	2.0	0.869	-new zone south of Edwards/Cline shear	1,800
				2,707.6	2,708.6	1.0	0.715	-new zone south of Edwards/Cline shear	1,900
CL 07-17	2225E,1565N	-55	3,073.4	Assays pending					
CL 07-18	3055E, 535N	-55	392.0	NSV					
CL 07-19	3055N, 535N	-62	358.4	50.5	52.0	1.5	0.508	-Lake Porphyry zone	210
CL 07-19A	3054N, 535N	-60	597.0	Assays pending				-Visible Gold (VG)at 157.6'	
CL 07-20	3127E, 508N	-52	327.0	Assays pending				-VG at 103.8'	
CL 07-20A	3127E, 508N	-57	657.0	Assays pending					
CL 07-21	3127E, 508N	-47	437.0	Assays pending				-VG at 180.3'	
CL 07-27	3200E,1550N	-65	2,151.7	Assays pending					
CL 07-28	3800E,1475N	-65		Currently drilling					

Note: Imperial units as opposed to their metric equivalent are presented since results from the historical data base for the Cline Lake gold property are all reported in Imperial Units.

This press release has been prepared by Cline management and has been approved for dissemination by Dale M. Hendrick, P. Eng., a director of Cline and a Qualified Person under Canadian Securities Regulations.

Sample Preparation, Analyses and Security

All drill cores are BQ in size and assays are completed on split half-cores, with the second half kept for future reference. The samples were then analyzed using standard fire assay procedures with AA finish at Swastika Laboratories of Swastika, Ontario. When visible gold is observed in the core, both pulp and metallic assays are requested. In addition to the standard quality control of the laboratory, a blank sample is inserted in every shipment of 20 samples for quality control purposes. The blank is used to detect any possible contamination at the laboratory.

Cline Mining Corporation is a mine development company focused on the exploration and development of gold in Canada, uranium and iron-ore in Madagascar and metallurgical coal in Canada for the international seaborne coal trade market.

The Company website can be located at www.clinemining.com

CLINE MINING CORPORATION

"Ken Bates"

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