



HALO INTERSECTS 33 m of 1.1% COPPER AND 0.9% ZINC, INCLUDING 10 m of 1.9% COPPER AND 2.1% ZINC

Toronto, Ontario, June 25th, 2008 – Lynda Bloom, President and CEO of Halo Resources Ltd. (TSXV:HLO; FSE:HRL) is pleased to announce that major massive and semi-massive sulphide intersections at the Sherridon-Bob Lake deposit further expand the size of the ore lens. The thickest sulphide intersection on the Sherridon VMS Property to date, 33 m, was intersected in hole DH08-125 (see figure 1). The current drilling now demonstrates the existence of a major massive sulphide deposit at Bob Lake that has widths of over 75 m, a thickness ranging from 5 to 33 m, extends for a distance of approximately 1000 m from the surface, and still open to the south.

“The Bob Lake massive sulphide lens has shown remarkable consistency in grade and continuity but previously the best Halo intersection was 1.7% copper and 1.5% zinc over 16.4 m “, says Lynda Bloom. “This latest intersection is twice as thick and has a core of 10.4 m grading 1.9% copper and 2.0% zinc. This drilling demonstrates that the mineralized zone on the Bob Lake deposit has the potential to have significantly thicker intercepts than previously reported which will positively effect the reported tonnage for this deposit. Because of the shallow plunge of this zone, it is anticipated that a large proportion of the deposit will be less than 200 m from the surface and likely amenable to open pit extraction. Assays are pending for drill holes on section 3320E, 80 m from the section reported here.

A NI43-101 compliant report is in progress to report on resource calculations for Cold, Lost and Bob Lakes; a NI43-101 compliant resource calculation for Jungle Lake was issued in January 2008.

Technical Highlights

Drill hole DH08-125 is located approximately 25m grid south of DH07-59 and DH08-126 is located approximately 25m grid north of hole DH08-59. The three holes define a massive sulphide zone with an upper depth of just 200m from surface and a minimum width of 50 m. The lens remains open south of the 33m intersection in DH08-125.

Hole ID	Dimensions			Location		Azi	Dip	Mineralisation	
	From	To	Length	North	East			Cu%	Zn%
DH07-59*	225.20	232.10	6.60	7300	3300	227	-63	1.39	1.48
	242.9	245.8	2.9						
DH08-125	225.80	258.92	33.12	7320	3350	227	-58	1.14	0.85
Includes	226.44	236.83	10.39					1.89	2.05
DH08-126	223.78	229.50	5.72	7320	3350	227	-71	1.61	1.00
and	249.02	256.01	10.40					1.35	0.63
Includes	249.02	256.01	6.99					1.59	0.92

* previously reported.

Sampling, assaying and quality control procedures are consistent with those reported in the Technical Background of the press release issued February 15, 2007. The above information has been prepared



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