

PRESS RELEASE

DIAMOND EXPLORATION COMMENCES AT YAMBA LAKE

April 28, 2003 – Calgary, Alberta - **MILL CITY INTERNATIONAL CORPORATION** (“Mill City” or the “Company”) (**MC-TSX Venture**) together with joint venture partners **TANQUERAY RESOURCES LTD. (TQY-TSX)** and **TECHSITE STRATEGIES CORP. (TSS – TSX)** is pleased to announce that THE Company's joint venture operating partner, **SouthernEra Resources Limited (TSX-SUF)** has commenced the 2003 diamond exploration program on the Yamba Lake project in the Northwest Territories of Canada.

Following the encouraging microdiamond results returned from the Sue kimberlite pipe during 2002, the current exploration is focused on carrying out ground geophysical surveys on 16 priority kimberlite pipe-like airborne geophysical targets located in the vicinity of the Sue, Sputnik and Torrie kimberlite pipe area as well as within the T-10 kimberlite pipe area. The surveys will be completed within three weeks and positive targets identified from the ground surveys will be drill tested.

Diamond results were returned from drill core from the T-10 and Sue kimberlite pipes. The remaining T-10 pipe drill core from the T-10 drilling program conducted in 1999 was processed during March, 2003, and the microdiamond results are tabulated in Table 1 and the diamond recoveries based on individual square mesh screen categories are listed in Table 2. The T-10 kimberlite samples were independently tested by Saskatchewan Research Council's (SRC) Geoanalytical Laboratory in Saskatoon, Saskatchewan and processed by SRC's standard caustic fusion diamond recovery system.

Table 1. T-10 Pipe Diamond Results

Total Sample Weight (Kilograms)	Diamonds Recovered				
	Total	+0.5 mm		+1.0 mm	
		1 Axis	2 Axes	1 Axis	2 Axes
228.41	189	20	8	1	0

Table 2. T-10 Pipe Diamond Results

Square Mesh Sieve Size	Number of Diamonds Recovered (228.41kg)
+0.600mm	1
+0.425mm	6
+0.300mm	19
+0.212mm	37
+0.150mm	72
+0.106mm	54

In addition, the remaining Sue kimberlite pipe drill core was processed through SRC's gravity separation jig plant process to recover diamonds larger than 0.85mm using a square aperture screen. The Sue jig process diamond recovery results are tabulated in Table 3.

Table 3. Sue Pipe Jig Plant Diamond Recovery Results

Sample Number	Sample Weight (Kilograms)	Number of Diamonds Recovered (>0.85mm square mesh)	Carats per tonne
1	750	2	0.055
2	402	0	0

The project partners are currently reviewing the diamond results and planning the way forward.

SouthernEra can earn a 60% interest in Yamba Lake by completing a bankable feasibility study by the end of 2006. Under certain project financing arrangements, SouthernEra can increase its interest to 65%. The partners at Yamba Lake are Tanqueray Resources Ltd., SouthernEra Resources Ltd., Mill City International Corporation and Techsite Strategies Corp.

FOR FURTHER INFORMATION PLEASE CONTACT:

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