GREENSTONE RESOURCES LTD. (GRE-T,M; NASDAQ)

NEW GOLD/SILVER ZONE - Walter J. Clemens, director, FOUND AT MILLIE MACK reports Dragoon Resources Ltd.

and Greenstone Resources Ltd. have

discovered a new 1,500 foot zone of highly mineralized open pit material on the Millie Mack property 30 km. east of Burton in the Slocan area of B.C.

The new zone, Liven as the Black Bear extension, is located on the west side of the 5800 layer, a flat-lying mineralized structure mineable by open pit methods. Samples from the Flack Pear have assayed up to 0.142 oz.gold/ton and 0.765 cz.silyer/f. Trenching is in progress to expose the footmall and chammel sampling will determine initial grades which will be followed by bulk sampling. Drilling will be used to confirm thickness. The zone remains open to the south.

A second discovery has been made on the north end of the 5800 layer where stripping has uncovered a new face where samples graded as high as 0.85 oz.gold/t and 4.20 oz.silver/t. This zone will also be channel sampled and drilled.

Reverse circulation drilling to date on the eastern Millie Mack high grade zone obtained recoveries averaging only 75% and even lower for diamond drilling due to the friable (crumbly) nature of the rock. Reverse circulation drilling assays to date are as follows:

HOLE	THICKNESS	GOLD	SILVER	GOLD EQUIY	. Due to the
	FEET	OZ/TON	OZ/TON	OZ/TON '	location of the
89-02	9.8	0.078	9.25	0.210 '	orebody and low
89-05	10.0	.137 '	4.73	.205 '	stripping ratio
89-07	10.0	.056	5.98	.141 '	these grades
89-12	10.0	.070	1.69	.094 '	are considered
89-15	10.0	.102	12.22	.277 '	well above an
89-16	15.0	.120	4.88	.190 '	economic level.
89-26	9.8	.149	2.25	.181 '	A 145 ton bulk
					sample has been

mined over a thickness of 18 ft. from another area that was drilled. This procedure will aid in determining the correlation between actual grade and drill results; assays are expected shortly.

The property contains other promising areas such as the Poorman showing in the 3650 layer currently being sampled and the west side of Blue Grouse Creek where initial float samples returned 0.12 oz.gold/t. Heavy equipment is being moved in and drilling is planned. East of Blue Grouse Mtn., two shear zones that may be a mineralizing feeder system for the 5800 layer have returned 0.18 oz.gold/t and 10.0 oz.silver/t on surface.

Greenstone holds a 100% interest in the Millie Mack property in which Dragoon can earn a 50% interest by paying 55% of the acquisition, development and other costs to the completion of a feasibility study. This option is exercisable by Dragoon for 120 days after delivery of a feasibility study recommending production. (SEE GCNL No. 155, 14Aug89, P.1 FOR MORE DETAILS)

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