NO.141(1990) JULY 23, 1990

George Cross Reliable K

WESTERNICANIADIA

DIGGER RESOURCES INC. (DIG-V)						
HOLE		LENGTH	COPPER	GOLD		DRILLING UPDATE
NO.	METERS	METERS	ž	<u>0Z/T</u>	1	Bill Scott,
89-07	×38 - 138	100	0.28	0.009	ı	director reports
Incl.	54 - 98	44	.35	.014	ı	Digger Resources
Incl.	82 - 98	16	.71	.039*	١	and operator 50/
Incl.	122 - 138	16	.39	.013*	•	50 joint venture
* Fire	assay				ı	partner BP Res-
90-13	146 - 161.	2* 15.2	.344	**.013**	1	ources Canada
* The hole was completed at this depth '						Ltd. have begun
and due to the lag between drilling and'						their 1990 dril-
assay results, the drill was moved to ' 1						ling program on
the next site. ** Sent for fire assay ' the Chuchi Lake						
					•	project located
20 mi	les north	of Con	tinenta	1 Go1d'	s	Mount Milligan
project which is 30 miles west of McKenzie, B.C.						

Initial drilling confirmed a mineralized porphyry system in and around Hole 89-07, drilled last year; see table above. The initial drilling was designed to establish the extent of mineralization and depth where potential economic grade intercepts may be located. Drilling data to date suggests the relative level of mineralization is at the 1,300 - 1,350 meter elevation. All holes were drilled at 45 degrees.

Drilling is now underway in the vicinity of holes 89-07 and 90-13 with plans to go deeper to the 240-280 meter depth range. Assays are expected mid-August.

An airborne magnetometer survey has been flown over the optioned Goldbrick claims contiguous to the Chuchi Lake property on the east with additional anomalies defined. Line cutting, soil and induced polarization surveys will begin early August to select drill sites. (SEE GCNL No.121, 22Jun90, P.2 FOR PREVIOUS INFORMATION)

93N General