

NO.174(1990)
 SEPTEMBER 10, 1990

George Cross

Reliable

WESTERN CANADA

LIBERTY GOLD CORP. (LGP-V)

<u>EAST ZONE</u>				<u>COPPER %</u>	TIM CLAIMS ASSAYS Glen E. White, president, reports Liberty Gold Corp. has received assay results from a wide-spaced drill- ing program on the 100%-owned Tim claims near Lac la Hache, B.C. The drilling located a large volcanic breccia syenite intrusive system with widespread
<u>HOLE NO.</u>	<u>FROM</u>	<u>TO</u>	<u>WIDTH</u>		
PH 90-1	43-178 Ft.	135 Ft.	0.40		
Inc.	49-64	23	2.05		
PH 90-6	19-69	50	0.40		
Inc.	19-24	5	1.94		
DH 90-10	57-227	170	0.25		
Inc.	110-127	17	1.02		
DH 90-11	67-97	30	0.53		
	147-167	20	0.26		
<u>NATIVE COPPER ZONE</u>					
DH 90-6	6-32	26	0.14		
	182-232	50	0.07		
	282-312	30	0.13		
DH 90-9	67-111	44	0.13		
	223-137	14	0.23		

 copper
 mineralization and low precious metal values. SEE UPPER
 TABLE ABOVE.

The Native Copper zone (SEE LOWER TABLE ABOVE)
 contained metallic copper that appears like spray paint
 over micro-fractures in the rock. The zone is open in
 all directions and is located on the southwest edge of a
 large induced polarization anomaly. Copper stain and
 natural copper have been found over 1,000 feet trending
 onto this area.

The Central intensely phyllitic altered volcanic
 breccia zone contains some 10-20% pyrite. Holes 1-5, 7
 & 8 were drilled in this area. Holes 2,3, and 5 gave 10
 foot intersections of 0.35%, 0.11% and 0.14% copper,
 these holes were the lowest in elevation on this zone
 which suggests a possible copper zone at depth. Maps
 and sections are being drafted and are awaiting review
 by several interested parties. Permit applications have
 been made for the next phase of work. (SEE GCNL No.153,
 9Aug90, P.1 FOR PREVIOUS INFORMATION)

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