1710 - 609 GRANVILLE ST PO BOX 10363 VANCOUVER BC CANADA V7Y 1G5 (604) 683-7265 FAX 683-5306

George Cross Newshill Billergy, MINES

"Reliable Reporting" AND PETROLEUM RESOURCES

WESTERN CANADIAN INVESTMENTS UCT 1 3 1993

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> NO. 194 (1993) **OCTOBER 8, 1993**

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TECK CORP. [TEK.A-V,T,M]

DRIFTPILE DRILLING RESULTS - Wayne Spilsbury, vice president, western exploration, reports Teck

Corp. has received assays from a drilling program on its Driftpile property located 100 km north of the Stronsay (Cirque) deposit in the Williston Lake area of northeast B.C. Thirteen holes were drilled in the 1993 summer program of which 10 intersected a zone of stratabound zinc and lead mineralization. The best intersections and maps are overleaf P.1. Drilling has now been suspended for the winter and will resume again in June 1994.

Teck Corp. holds a 100% interest in the property subject to a 10% net profits interest split between PLACER DOME INC. [PDG-V,T,M] (3.33%), GCO Minerals (3.33%) and Pembina Resources (3.33%) as a result of previous exploration on the property. In addition, Energold Minerals holds a 5% deemed net proceeds interest to a maximum of \$250,000. (SEE GCNL NO.165, 27Aug93, P.3 FOR OTHER INFORMATION)

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## TECK CORPORATION

Line	Horizon	From	То	Interval (m)	% Zn	% Pb
16N	Lower	300.40	305.25	4.85	7.05	0.40
	<del>                                     </del>	296.00	308.00	12.00	10.00	1.00
	† <del></del>	246.38	247.67	1.29	12.50	1.50
	<del> </del>	-	310.65	5.23	20.67	8.30
	1	-	<del></del>	2.10	19.72	15.39
	1				10:01	.3.87
93-62 17N	1				17.72	< 1.00
	<del> </del>		<del> </del>		8.06	< 1.00
		<del></del>			6.50	< 1.00
			<del> </del>	<del> </del>	4.70	< 1.00
	Line 16N 15N 15N 14N 16N 17N 18N	16N         Lower           15N         Lower           15N         Lower           14N         Lower           16N         Upper           17N         Upper           Lower A         Lower B           18N         Lower	16N         Lower         300.40           15N         Lower         296.00           15N         Lower         246.38           14N         Lower         305.42           16N         Upper         123.05           17N         Upper         159.80           Lower A         273.90           Lower B         282.70           18N         Lower         302.80	16N         Lower         300.40         305.25           15N         Lower         296.00         308.00           15N         Lower         246.38         247.67           14N         Lower         305.42         310.65           16N         Upper         123.05         125.13           17N         Upper         159.80         165.80           Lower A         273.90         276.30           Lower B         282.70         286.10           18N         Lower         302.80         304.50	Line         Horizon         From         To         (m)           16N         Lower         300.40         305.25         4.85           15N         Lower         296.00         308.00         12.00           15N         Lower         246.38         247.67         1.29           14N         Lower         305.42         310.65         5.23           16N         Upper         123.05         125.13         2.10           17N         Upper         159.80         165.80         6.00           Lower A         273.90         276.30         2.40           Lower B         282.70         286.10         3.40           18N         Lower         302.80         304.50         1.70	Line         Horizon         From         To         (m)         % Zn           16N         Lower         300.40         305.25         4.85         7.05           15N         Lower         296.00         308.00         12.00         10.00           15N         Lower         246.38         247.67         1.29         12.50           14N         Lower         305.42         310.65         5.23         20.67           16N         Upper         123.05         125.13         2.10         19.72           17N         Upper         159.80         165.80         6.00         10:01           Lower A         273.90         276.30         2.40         17.72           Lower B         282.70         286.10         3.40         8.06           18N         Lower         302.80         304.50         1.70         6.50

PROPERTY PLAN M	AP
66 65 18N	DRIFTPILE
17N 52	B.C.
16N	
15N 51 55	
14N	100
12N	GENERALIZED LEGEND
11N 59	O HOLES PREVIOUSLY DRILLED  • 50 1993 TECK HOLES
Section 16+00 N (LOOKING GRID NOR	1 500 1 MANOING WALL THE STATE
	SHALES  MINERALIZED HORIZON (Zn_Pb)  FOOTWALL SHALES  THRUST FAULT
	+ SYNCUNE
	TECK CORPORATION

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