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# George Cross News Letter

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WESTERN CANADIAN INVESTMENTS

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NO. 223 (1995)  
 NOVEMBER 21, 1995

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Significant values in MoS<sub>2</sub> (a mineral of molybdenum) have been encountered in a number of the drill holes as shown in DDH 16 and DDH 19. Concentrations of up to 9 lbs. molybdenite per ton are not uncommon.

SIGNIFICANT VALUES					
HOLE NO.	INTERVAL FEET	LENGTH FEET	AVG. GRADE TOTAL COPPER	MoS <sub>2</sub> %	
DDH95-16	400-405	5	0.25	0.005	
	435-440	5	0.30	0.329	
	440-445	5	0.15	0.438	
	445-450	5	0.12	0.403	
	450-455	5	0.12	0.018	
	455-460	5	0.11	0.058	
	460-465	5	0.17	0.13	
DDH95-19	465-470	5	0.14	0.042	
	210-215	5	0.59	0.297	
	220-225	5	0.24	0.092	
	225-230	5	0.17	0.132	
	235-240	5	0.16	0.170	
DDH95-24	110-115	5	0.32		
	253-258	5	0.67		
	258-263	5	1.07		
	263-272	9	0.56		
	742-747	5	0.85		
	747-752	5	0.93		
	762-767	5	0.30		
	767-772	5	0.25		
	810-815	5	0.26		
	DDH95-25	297-302	5	0.26	
431-436		5	0.54		
436-441		5	0.29		
441-446		5	0.26		
446-450		5	0.29		
450-455		5	0.37		
628-633		5	0.31		
633-628		5	0.21		
643-648	5	0.23			
648-653	5	0.50			
653-658	5	0.57			
658-663	5	0.22			

Getty Copper Corp. now trades on the Senior Board of the Vancouver Stock Exchange. (SEE GCNL NO.199, Oct.17/95, P.4 FOR PREVIOUS GETTY NORTH PROJECT INFORMATION)

## GETTY COPPER CORPORATION

[GTY-V] 19,732,561 SHS.

COPPER PROJECT ADVANCING-- John Lepinski, president, Getty Copper Corp., has reported consultant Stephen Gower, P. Geol., has designed a preliminary open pit model projecting dimensions of 2,000 feet by 1,200 feet to a pit depth of 1,000 feet on the 100%-owned Getty North deposit, located in the Highland Valley, near Kamloops, B.C.

The projected pit design is based on continuing current diamond drilling of 21,000 feet and the pre-1972 published drill results from 45,000 feet. Only 20% of the induced polarization anomaly overlying the Getty North Deposit has been drilled to date. This IP anomaly is 4,500 feet long, open to the south by 3,300 feet in width. Drilling of the extensions of this deposit continues. Assays have been received from holes DD95-10; 95-16 and 95-19 to 95-25. The majority of these holes are on the perimeter of the proposed open pit; see below:

HOLE NO.	OXIDE COPPER - HEAP LEACH ROCK		
	THICKNESS FEET	TOTAL COPPER %	NON-SULPHIDE COPPER %
DDH95-10	59	0.50	0.23
	20	0.43	0.15
HOLE NO.	PRIMARY COPPER SULPHIDES - MILLING ROCK		
	INTERVAL FEET	THICKNESS FEET	AVG. COPPER GRADE %
95-19	212-355	143	0.55
	355-478	123	0.39
	478-675	197	0.46
DDH95-20	224-338	114	0.51
	411-446	35	0.38
DDH95-21	515-589	74	0.36
DDH95-22	302-342	40	0.42
	342-382	40	0.40

Mr. Gower also states, "A new significant geological discovery appears to have been made in DDH No. 95-24. The drill cut at 600 feet, an alteration zone indicating potential for mineralization at depth. This is the first time in the 1995 drill program the potassic alteration zone has been encountered deeper in the system with the potential for larger tonnages of disseminated sulphides. The copper mineralization discovered to date on the property have been in the higher level propylitic and phyllic alteration zones."

The values in holes 16, 24 and 25 indicate the holes are close to a new mineralized zone. The projected new alteration zone is adjacent to and southwest of the present Getty North deposit.

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