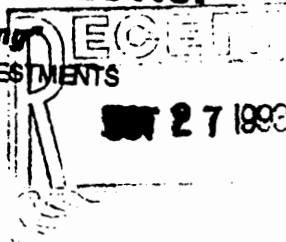


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OCTOBER 21, 1993

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### GETTY COPPER CORP. [GTY-V]

HIGHLAND VALLEY ASSAYS IN - John Lepinski, president, reports  
Getty Copper Co. has received  
assay results for total and oxide copper from five recent diamond drill  
holes on the Getty North property adjoining to the north the Highland  
Valley mine, 30 miles east of Ashcroft, B.C. Getty can earn a 100%  
interest, subject to a 1.5% NSR.

The five holes were drilled to confirm previous results and reserve  
calculations completed prior to 1972 and established the presence of a  
large porphyry copper deposit. The oxide copper grades and type of  
mineralization are favourable for the heap leaching, solvent extraction  
electrowinning (SX-EW) process.

The Getty North property is situated adjacent to the 130,000  
ton/day Highland Valley Copper mine, one of the largest copper mines  
in the world. Unlike the ore at Highland Valley Copper, the Getty  
North deposit possesses a significant cap of oxidized copper.

Copper oxide ore is sought for producing cathode copper. Cathode  
copper does not have to be shipped to a smelter, and sells for a  
premium over blister copper. The capital and operating costs for a SX-  
EW plant are significantly lower than those for extraction by  
conventional concentration and smelting.

The proposed second stage of the Getty North development will  
concentrate on defining the extent of the underlying porphyry sulphide  
copper deposit established through prior drill results. The results of  
the drilling indicate the deposit has a well developed bornite shell that  
carries grades significantly higher than those associated with most  
B.C. porphyry deposits. Assays from drilling carried out by other  
operators indicate the bornite shell is enriched in silver. The next  
phase of development is designed not only to establish the total  
tonnage and grade of the oxide ore in order to complete a bankable  
feasibility study for the SX-EW plant, but also to further define the  
underlying sulphide deposit and confirm the previously indicated gold  
and silver values. The second stage of development will be subject to  
further financing.

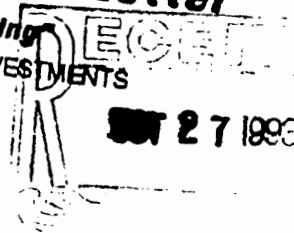
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The data in the upper table overleaf shows the depth and degree of oxidation based on total and acid soluble copper assays. See lower table overleaf for drill results.

Diamond drill hole 93 - 1 first cored the oxide zone at 94 feet, and was still in oxide ore at 500 feet. The material from 50 to 94 feet requires redrilling, using a split tube to recover the sample. It is indicated by previous drilling that this interval contains ore grade intersections in the poorly consolidated material that could not be cored with the drill bit that was used. The hole was stopped in oxide ore grade material because this first phase program was designed to only recover core to the proposed open pit depth of 500 feet.

Diamond drill hole 93 - 2 started coring at 40 feet. No core was recovered from the anticipated high grade intercept from 23 to 40 feet that was drilled in 1965, which assayed 1.65% total copper. The Getty Copper drill hole intercept from 40 to 50 feet confirmed this range of value. The drill hole passed out of the oxide zone at 210 feet and was still in sulphide ore grade material at 500 feet. Diamond drilling by previous operators established the depth of ore grade material at this location was at least 1,200 feet.

Diamond drill hole 93 - 3 exited the oxide zone at 214 feet and was still in ore when the hole was stopped at 300 feet. The purpose of drill holes 93 - 3 to 93 - 5 was primarily to test the oxide portion of the deposit. The drilling was not intended to explore the primary mineralization to depth.

Diamond drill hole 93 - 4 intersected the oxide zone at 28 feet and exited it at 104 feet. The hole was stopped in the underlying sulphide ore at 212 feet.

Diamond drill hole 93 - 5 was drilled from the same site as 93 - 4 at a minus 60° dip and a strike of 310° true. This hole was designed to follow the oxide zone to depth along a north west trend. This drill hole averaged 0.90% total copper over a true thickness of 190 feet. (SEE GCNL NO.170, 3Sept93, P.2 FOR PREVIOUS PROJECT DETAILS)

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# GETTY COPPER CORP.

The data in the following table show the depth and degree of oxidation based on total and acid soluble copper assays:

HOLE #	COORDINATES	DEPTH	OXIDATION DEPTH (FEET)	% OXIDATION (AVERAGE)
93 - 1	130460 N, 118580 E	500 Feet	greater than 500	84.2
93 - 2	130120 N, 118745 E	500 Feet	210	94.6
93 - 3	130035 N, 118690 E	300 Feet	214	84.8
93 - 4	130250 N, 118960 E	212 Feet	113	97.9
93 - 5	130250 N, 118960 E	318 Feet	190	97.4

DDH 93-1		
From	To	Total Cu %
94	104	0.75
104	114	0.99
114	124	0.55
124	134	0.53
134	144	0.66
144	155	0.42
155	135	0.45
165	175	0.44
175	185	0.25
185	195	0.28
195	205	0.50
205	215	0.44
215	225	0.35
225	235	0.61
235	245	0.52
245	255	0.40
255	265	0.41
265	275	0.33
275	285	0.41
285	295	0.25
295	305	0.26
305	315	0.14
315	325	0.16
325	335	0.16
335	345	0.45
345	355	0.44
355	365	0.30
365	375	0.40
375	385	0.55
385	395	0.36
395	405	0.43
405	415	0.50
415	425	0.50
425	435	0.48
435	445	0.34
445	455	0.28
455	465	0.31
465	475	0.35
475	485	0.40
485	500	0.52

DDH 93-2		
From	To	Total Cu %
40	50	1.03
50	60	0.54
60	70	0.49
70	80	0.68
80	90	0.44
90	100	0.41
100	110	0.38
110	120	0.32
120	130	0.30
130	140	0.31
140	150	0.35
150	160	0.35
160	170	0.27
170	180	0.46
180	190	0.99
190	200	0.38
200	210	0.56
210	220	0.32
220	230	0.50
230	240	0.61
240	250	0.35
250	260	0.40
260	270	0.31
270	280	0.34
280	290	0.47
290	300	0.48
300	310	1.20
310	320	0.78
320	330	0.88
330	340	0.75
340	350	0.60
350	360	0.73
360	370	0.77
370	380	0.73
380	390	1.41
390	400	0.65
400	410	0.62
410	420	0.75
420	430	0.68
430	440	0.71
440	450	0.49
450	460	0.43
460	470	0.15
470	480	0.45
480	490	0.43
490	500	0.24

DDH 93-3		
From	To	Total Cu %
30	40	1.48
40	50	1.45
50	60	1.70
60	70	0.50
70	80	0.49
80	90	0.53
90	100	0.47
100	110	0.36
110	120	0.43
120	130	0.35
130	140	0.37
140	150	0.43
150	160	0.20
160	170	0.27
170	180	0.27
180	190	0.25
190	200	0.21
200	210	0.31
210	220	0.23
220	230	0.35
230	240	0.33
240	250	0.40
250	260	0.35
260	270	0.27
270	280	0.45
280	290	0.53
290	300	0.40

DDH 93-4		
From	To	Total Cu %
28	38	0.64
38	48	0.64
48	58	0.56
58	68	0.80
68	78	0.67
78	88	0.46
88	98	0.33
98	108	0.56
108	118	0.55
118	128	0.55
128	138	0.58
138	148	0.58
148	158	0.63
158	168	0.53
168	178	0.46
178	188	0.58
188	198	0.50
198	212	0.30

DDH 93-5		
From	To	Total Cu %
29	39	0.84
39	49	1.19
49	59	1.82
59	69	1.53
69	79	1.08
79	89	0.78
89	99	0.86
99	109	0.90
109	119	1.05
119	129	1.49
129	139	0.48
139	149	0.78
149	159	0.71
159	169	1.02
169	179	0.68
179	189	0.80
189	200	0.68
200	209	0.50
209	219	0.63
219	229	0.75
229	239	0.60
239	249	0.36
249	259	0.24
259	269	0.20
269	279	0.29
279	289	0.73
289	299	0.40
299	309	0.45
309	318	0.49

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