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**George Cross News Letter**  
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NO. 153 (1995)  
AUGUST 10, 1995

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**CAMNOR RESOURCES LTD.**

[CMB-V] 6,724,353 SHS. 9,465,853 SHS. Fully diluted

WILLOUGHBY 1995, PROGRAM OF \$1,500,000 INCLUDING  
10,000 FEET DRILLING RESUMED IN JULY

CONTINUED HIGH GRADE GOLD ANTICIPATED  
FROM PENDING DIAMOND DRILL HOLE ASSAYS

DONALD A. MCLEOD, TGG, PRESIDENT, SAID  
"THE EXCEPTIONAL GOLD GRADES AND THE STRONG WIDTHS  
OFFER

EXCELLENT POTENTIAL FOR A SUBSTANTIAL MINEABLE  
RESOURCE"

Camnor Resources is 50% partner and operator of the 1995  
exploration program budgeted at \$1,500,000 on the 11,160-acre  
Willoughby property at 5,500 feet elevation, 26 km east of Stewart,  
northwest B.C.

Infrastructure is good with hydroelectric power and all-weather  
roads nearby. Road access to the deposit site will be from new  
logging roads just east of the project area. **GOLD GIANT  
MINERALS LTD.** [GMR-V] is a 50% contributing joint venture  
partner in the project. Camnor earned a 50% interest in the property  
from Gold Giant Minerals by spending \$600,000 on exploration and  
making payments of \$225,000 over the past three years. The Red  
Mountain gold property of Barrick Gold/Lac has reserves of  
1,000,000 oz. gold and is six km west of the Willoughby project in  
a similar geological setting and with similar styles of gold  
mineralization. Red Mountain is seen as one of the most significant  
gold exploration projects in Canada. "Lac estimates the Red  
Mountain mine reserves could grow to 5,000,000 oz. gold and  
justify a \$110,000,00 mine capable of producing 225,000 oz. gold  
per year within two years" (This quote is from a Jan. 12, 1995 article  
in the *Globe and Mail*.) The Willoughby project is another such  
potentially large gold deposit. The mineralization consists of a  
veined stockwork of pyrite, sphalerite, minor chalcopyrite and  
visible gold in altered porphyry stock genetically and spatially  
related to an early Jurassic porphyry stock cluster in the area of the  
Northern Cambria ice field. (See property location map overleaf P.1)

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## CAMNOR RESOURCES LTD.

COTINUED FROM PAGE ONE - The major 1995 program is designed to drill test extensions of the known high grade gold zones and evaluate the economic potential of 12 separate gold zones mapped and sampled in 1994. Five of the zones are named North, Wilby, Willoughby, Upper Ice Fall and Edge. Initial emphasis is being placed on the North zone where exploration is the most advanced. The current drilling is designed to expand on the results from 5,817 feet of earlier drilling in 17 holes exploring five zones. The North zone is totally within the porphyry stock. The exceptional gold grades and the strong widths offer excellent potential for a substantial mineable resource. Most of the other zones; the Wilby, Upper Ice Fall, Edge and other surface showings occur within the hydrothermal altered halos to the porphyry stock as replacement bodies. The results are shown in the table below.

ZONE	HOLE	INTERVAL	LENGTH	GOLD	SILVER
	NO.	FEET	FEET	OZ/T	OZ/T
NORTH	W89-06	72.2-139.4	67.2	0.73	5.37
	W89-07	128.0-131.2	3.2	0.09	2.55
	W89-08	19.9-24.8	4.9	0.20	1.84
		89.6-92.9	3.3	0.16	6.03
	W94-15	216.5-254.9	38.4	1.17	3.03
	W94-16	226.0-229.3	3.3	0.26	0.32
		265.4-268.7	3.3	0.15	4.88
	W94-17	281.8-285.1	3.3	0.19	4.77
	W94-18	214.6-227.7	13.1	0.31	0.13
	W94-19	168.3-171.6	3.3	0.12	3.98
	W94-26	175.8-179.1	3.3	0.68	0.23
		248.0-267.7	19.7	0.53	20.76
	W94-27	249.0-255.6	6.6	0.46	5.34
		279.1-289.0	9.9	0.97	0.96

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The North Zone is approximately 1,000 feet long and up to 100 feet wide. The zone is open along strike and down-dip. Surface sampling returned:

69 ft. of 1.029 oz. gold/t, 8.49 oz. silver/t, along strike

15 ft. of 1.417 oz. gold/t, 2.19 oz. silver/t, across width

(See overleaf P.2 for plan view of 1995 drill holes now underway and overleaf P.3 for long section of 1994 drill holes)

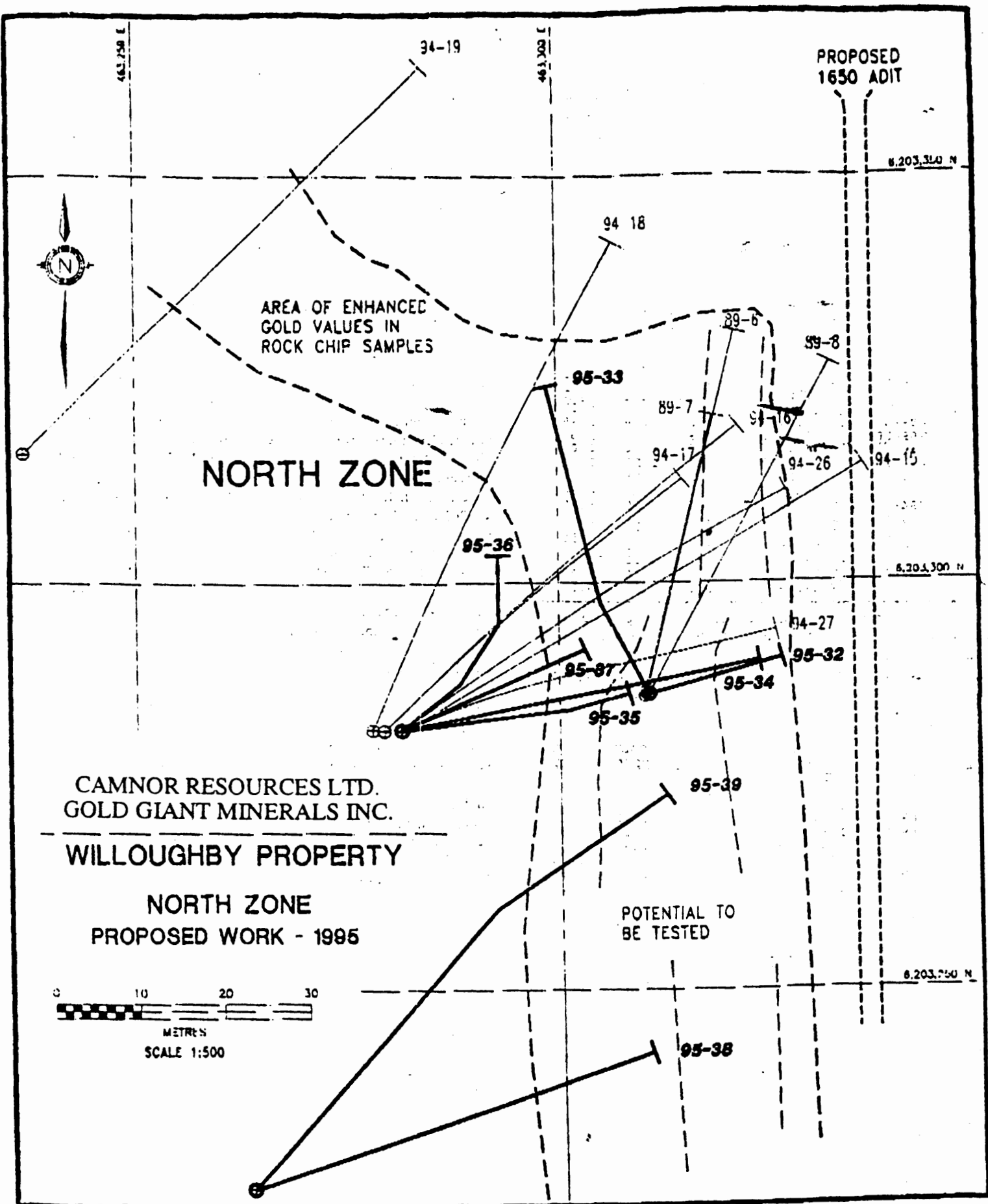
ZONE	HOLE NO.	INTERVAL FEET	LENGTH FEET	GOLD OZ/T	SILVER OZ/T
WILBY	W89-01	MISS			
	W89-02	154.1-159.1	5.0	0.12	0.14
		188.6-193.6	5.0	0.18	0.09
	W89-03	139.4-144.4	5.0	0.13	1.88
	W89-04	123.0-128.0	5.0	0.20	3.89
		152.5-157.5	5.0	0.87	0.81
		195.2-229.4	34.2	0.31	1.34
	W89-05	147.6-157.5	9.9	0.15	1.85
	W94-20	195.9-215.6	19.7	0.14	0.58
	W94-21	LOW GRADE			
	W94-22	172.2-186.0	13.8	0.46	0.36
		199.5-208.4	8.9	0.12	0.91
		230.6-239.1	8.5	0.26	0.88
	W94-23	LOW GRADE			
	W94-24	136.5-147.6	11.1	0.13	0.72
		165.0-178.1	13.1	0.21	0.04
	W94-25	63.3-66.6	3.3	0.19	0.30
		263.4-273.3	9.9	0.25	1.10
	W94-29	MISS			
	W94-30	MISS			
WILLOW	W89-09	LOW GRADE			
	W89-10	LOW GRADE			
	W89-11	383.9-403.6	19.7	0.24	1.34
	W89-12	334.6-339.6	5.0	0.11	2.23
W94-31	MISS				
UPPER ICE FALL	W94-28	161.4-164.7	3.3	0.23	1.07
		236.2-240.2	4.0	0.52	1.29
EDGE	W89-13	LOW GRADE			
	W89-14	LOW GRADE			

Contingent upon these drilling results, the company intends to

make application for permits to begin an underground exploration program to develop and extend drill indicate reserves.

John J. Watkins, P.Geol., is one of the team of geologists responsible for the interpretation of the geological controls on the Red Mountain deposit which resulted in the discovery. He managed the Camnor exploration program in 1994 and continues to assist the project as consultant.

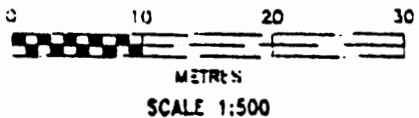
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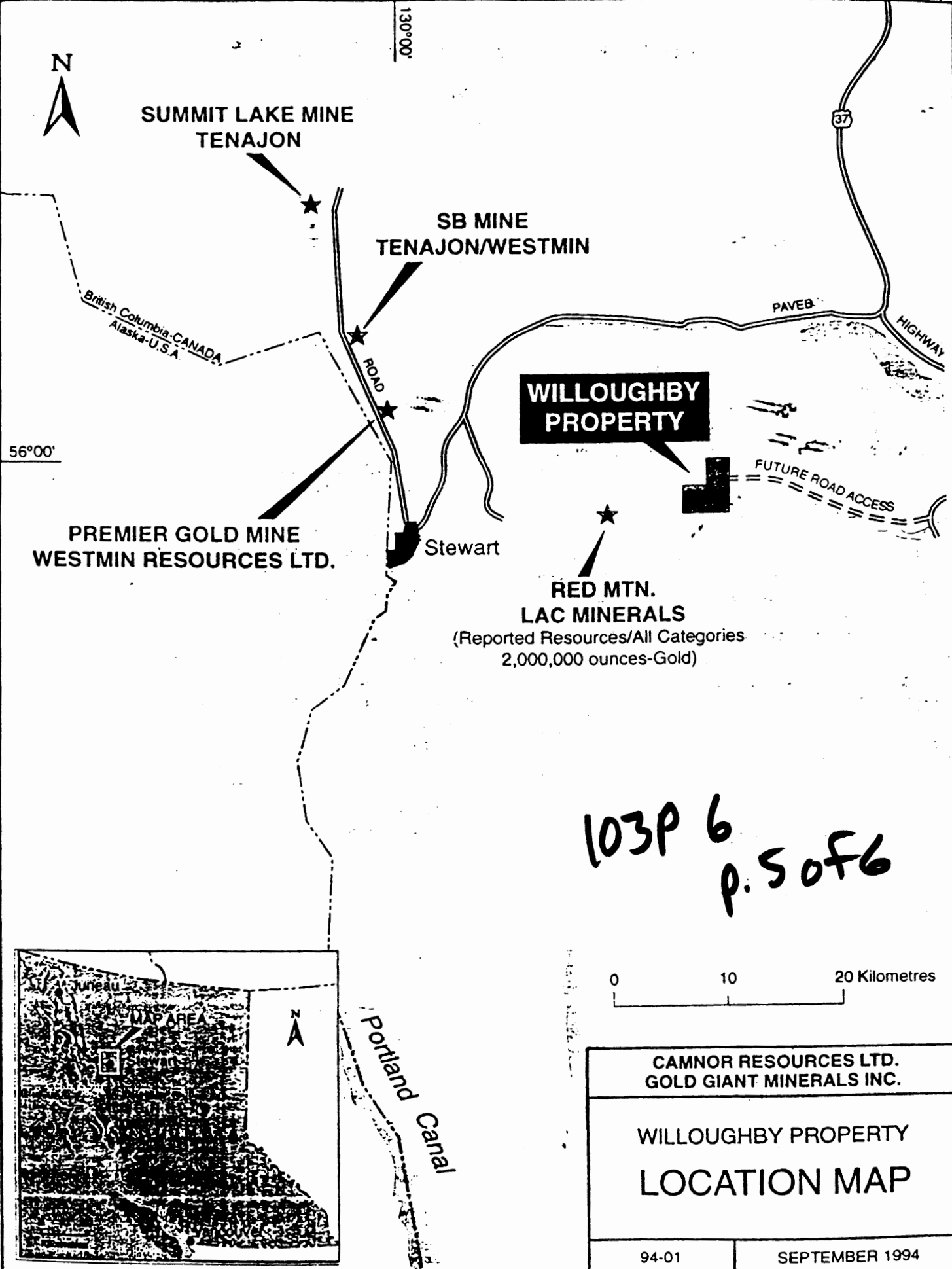
CAMNOR RESOURCES LTD.  
GOLD GIANT MINERALS INC.

**WILLOUGHBY PROPERTY**

**NORTH ZONE  
PROPOSED WORK - 1995**



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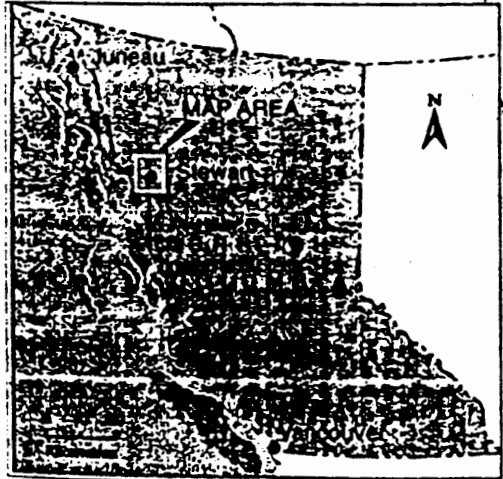
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0 10 20 Kilometres

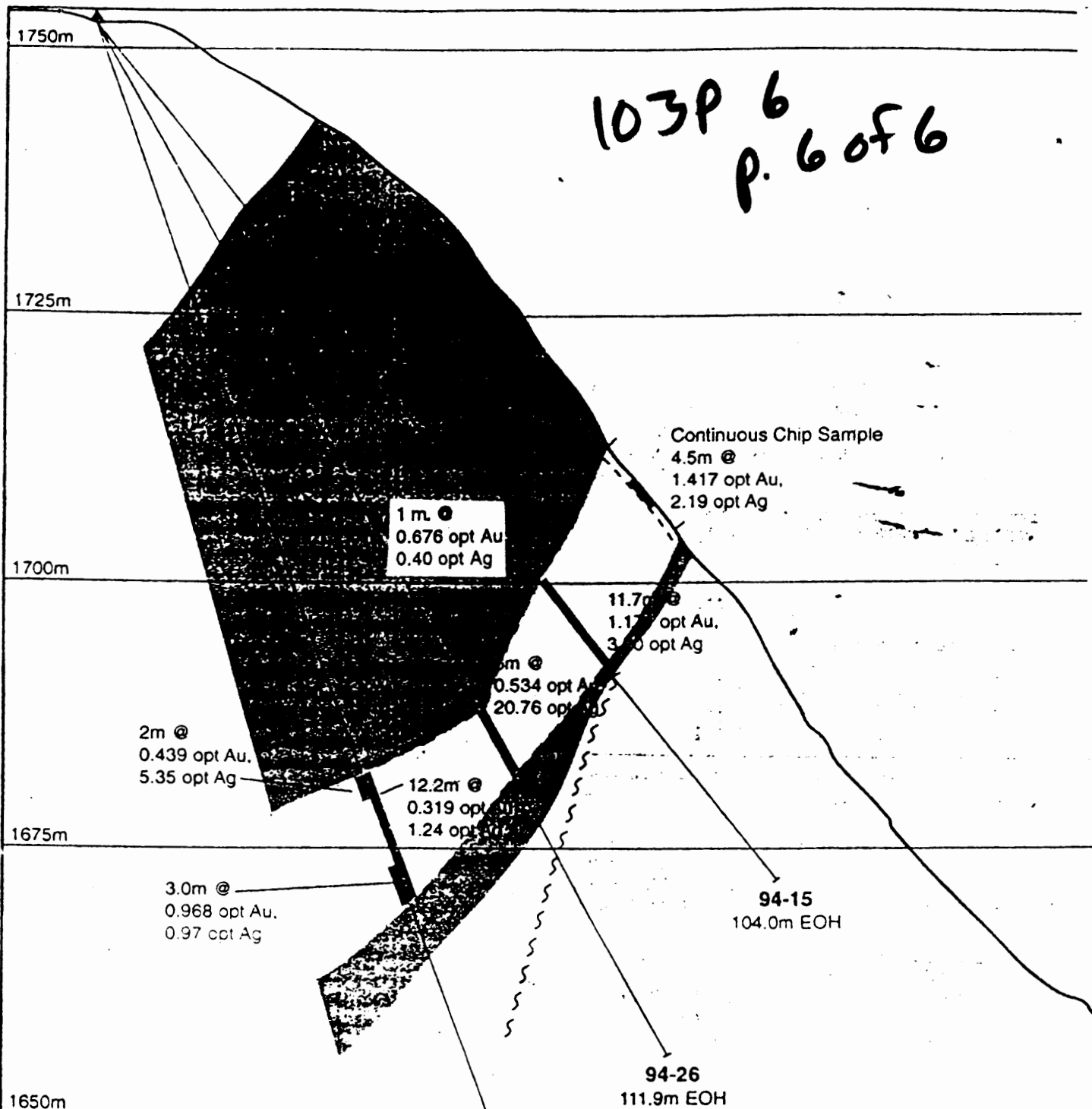
CAMNOR RESOURCES LTD. GOLD GIANT MINERALS INC.	
WILLOUGHBY PROPERTY LOCATION MAP	
94-01	SEPTEMBER 1994

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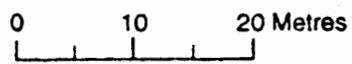
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LEGEND

- Unaltered Goldslide Intrusive
-  Sericite-Carbonate Pyrite Altered Goldslide Intrusive
-  Fault
-  94-17 Drill hole & Intercepts
-  Mineralized Zone



CAMNOR RESOURCES LTD. GOLD GIANT MINERALS INC.	
WILLOUGHBY PROPERTY NORTH ZONE SECTION A-A'	
94-05	SEPTEMBER 1994