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George Cross News Letter

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NO. 204 (1995) OCTOBER 24, 1995 NO. 204 (1995) OCTOBER 24, 1995

GETCHELL RESOURCES INC. [GHS-V] 3,820,946 SHS. TECK CORP.

[TEK.B-V, T, M] 86,633,589 SHS.

RAINBOW PROJECT DRILLING UPDATE - James T. Gillis, president,

Getchell Resources Inc. (30%), and Teck Corp. (70% and operator), and have completed the second phase of drilling on the Rainbow property, located about 10 km southwest of Kamloops, B.C. SEE CLAIM MAP OVERLEAF P.1. The first phase drill program, completed earlier in 1995, confirmed a copper-gold mineralization zone outlined by previous operators (Number 2 Zone). Results of the first phase of drilling have been previously released.

The second phase of drilling, totalling about 3,600 metres in 14 drill holes, expanded the area of previously known mineralization.

The copper-gold mineralization zone extends for roughly 650 metres in plan and has been intersected in drilling to a depth of 200 metres. Results to date indicate mineralization is now related to a breccia zone within an extensive hydrothermal system. Previous operators using a different model, has not adequately tested this style of deposit. Mineralization may extend beyond the area of current drilling. Teck and Getchell have now completed about 6,000 metres of drilling in 27 holes.

Assays for holes 95-14 to 94-27 are listed overleaf P.3. Location of these holes are plotted on the map OVERLEAF P.2. Complete results for the 1995 program are being evaluated by Teck, Getchell and Afton Operating Company to determine the extent of the next phase of exploration. (SEE GCNL NO.176, 13Sept95, P.3 FOR PREVIOUS RAINBOW PROJECT INFORMATION)

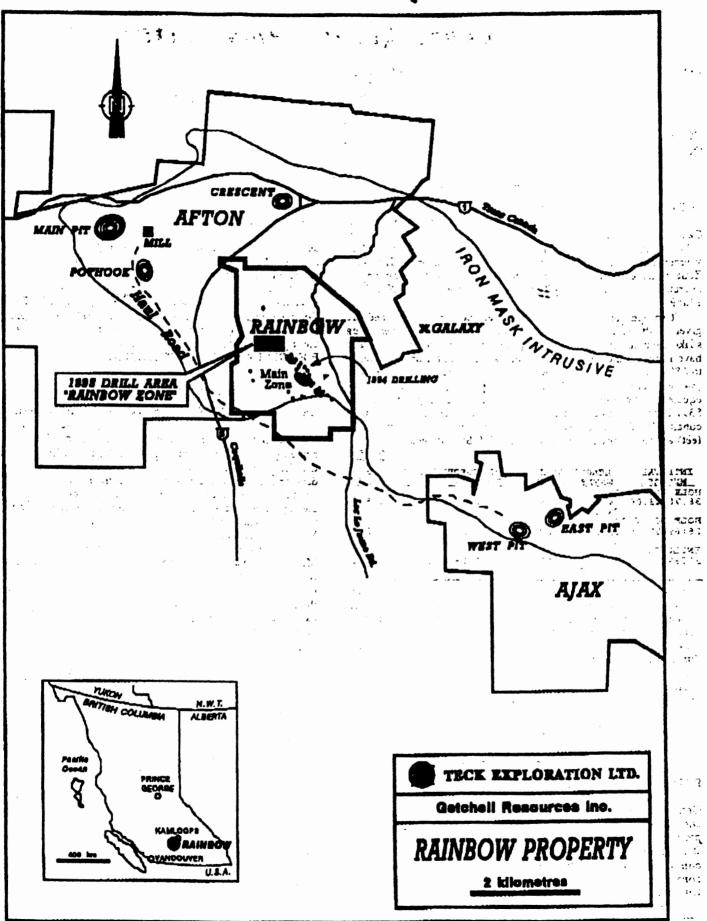
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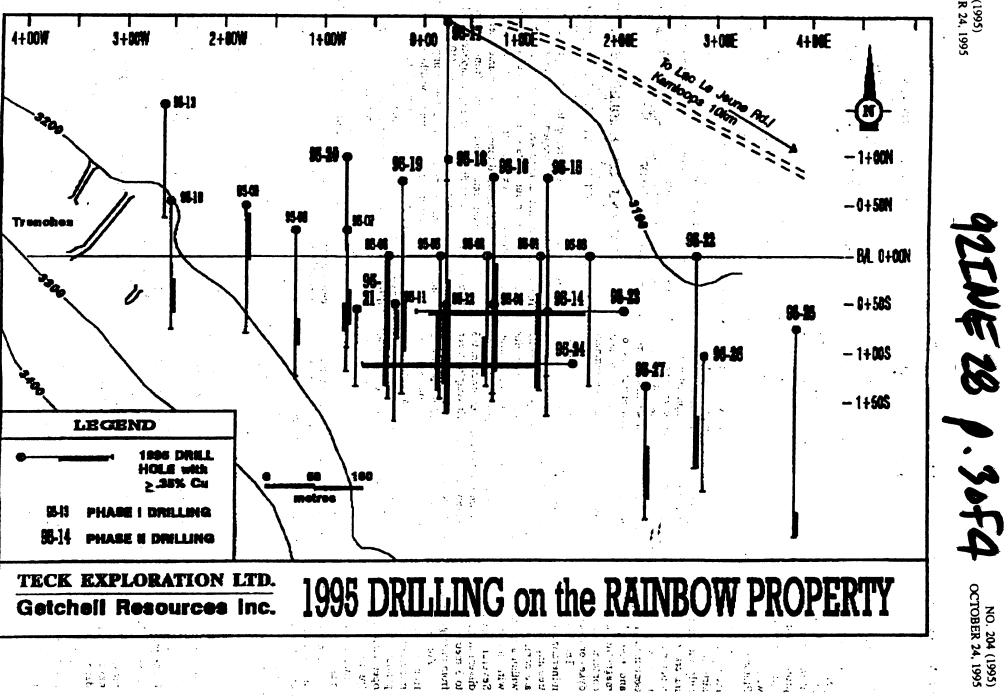
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GETCHELL RESOURCES INC. TECK CORPORATION

Rainbow Project ⁸ Kamloops Area, B.C.

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RAINBOW PHASE II-DDH RESULTS

All holes are drilled @ -45 degrees.

N.B. R-23,24 are drilled @ 270 degrees, all other holes are drilled @ 180 degree azimuth.

1 5

HOLL #	E-W	N-S	From (m's)	To (m's)	Interval (m*s)	Ca %	As gT	Mo ppu	
D. 04.14	1+25 E	0466	+			1			
R-95-14	1725	0+55 8	+			NOV	NSV	NEV	n an configuration Carlotter
R-95-15	1+25 E	0+75 N	22.5	40.5	18,0	0.12	0.10	NEV	ra ≠az di
			118.0	246.0	128.0	0.17	0.03	•	46 C 2012 21725
		incl	118.0	166.0	48,0	.0.20	0.03		ಸ್ಟುವಿ ಕಾರ್ಯವರ್ಷ ಕೆ. ಆಗ್ರಾಂಗ್ ಸ್ಟ್ರಾನ್
		1	+					- 10° - 2	and a stande
R-95-16	0+75 B	0+75 N	144.5	282.5	138.0	0.47	0.15		- 1189 - 19 6 9 (2001) 1919 - 1966 (2001)
		incl	186.5	243.5	93.0	0.58	0,16		
		incl.	225.5	243.5	18.0	0.98	0.16		1222 12
R-95-17	0+25 B	2+05 N	35.6	65.6	30.0	0.23	0,10	21.11	
	UTD D	L'IN N	33.0	0.0		4.43			- MONDARY U
R-95-18	0+25 E	0490 N	180.5	336.5	156.0	0.47	0,11		l n uñ sgal e 9
		incl	222.5	303.5	\$1.0	0.72	0,17	411 2.11	Eren Sottane
		inci.	231.5	270.5	39.0	0.88	0.25	Se 1	
		1	· ·						alar a su air
R-95-19	0+25 W	0+70 N	151.0	294.7	143.7	0.27	0.10		o valje od postan Izvljena zaklada
		inci.	196.0	238.0	42.0	0.44	0.16		
						L			
R-95-20	0+75 W	1+00 N	141.5	297.5	156.0	0.22		·	PR12 0 4 24
		incl.	225.5	264.5	39.0	0.52	0.10	•	the second second
R-95-2 1	0+75 W	0+50 N	19.4	37.4	18.0	0.11	0.03		11. 11.
		1	55.0	76.0	21.0	0.14		+	
			1				1	1.4	na na hain an adri
R-95-22	2+75 E	0+00 N	234.0	300.0	66.0	0.88	0.23		
		incl.	240.0	291.0	51.0	1.03	0.26		• • • • • •
		inci.	273.0	291.0	18.0	1.44	0.38		
0 04 000	0.00 P	0.00					-		1 and
<u>R-95-23*</u>	2+00 E	0+50 5	<u>66.0</u> 135.0	279.0	213.0	0.48	0.10		1 ⁻¹
		incl.	165.0	228.0	93.0	1.05	0.24	+	4
			- 100.0	201.0		1.4.4		+	4
R-93-24*	1+50 E	1+00 \$	48.6	306.9	258.3	0.72	0.15	+	
	1	incl.	171.6	267.6	96.0	1.40	0.24	448	1
		1				1			1 .
R-95-25	3+75 E	0+70 5	270.0	300.0	30.0	0.42	0,06		din daste
							1		00 440 C
R-95-26	2+00 E	1+05 \$:	T		NEV	NEV		
									· ·
R-95-27	2+25 E	1+25 \$	\$1.1	153.1	72.0	0.36	0.16		
	i	inci.	114.1	144.1	30.0	0.68	0.35	1	1