

# George Cross

Reliable A

NO. 243(1989)  
DECEMBER 19, 1989

WESTERN CANADA

13L 26



RAMA VENTURE CORPORATION (RAV-V)					
ZONE	%CU	%ZN	OZ/TON AG	LENGTH METERS	DEPTH METERS
Ruby	0.32	4.35	0.75	300	60
Copper Crown	0.58	.18	0.31	440	60
Eureka	1.06	.06	0.34	690	70
Creek	.51	.52	0.65	665	55
Rainstorm #5	.67	1.90	0.67	300	160
" #4	.16	4.20	0.42	300	160
" #3	.29	5.92	1.13	300	80
" #2	.13	2.10	0.17	300	70
" #1	.17	3.13	0.39	300	60

ADDITIONAL DRILLING - Rama Venture Corporation is PLANNED AT GROUSE studying engineering data from the Grouse Mountain copper-zinc-silver property near Houston, B.C., obtained from geological, geochemical and geophysical surveys done in previous years to select drill targets.

More than 50 diamond drill holes and 2,000 feet of underground tunnelling has defined ore reserves. See table above for selected assays.

Preliminary exploration on the Lakeview, Shorn and Mineal zones have given intersections of greater than 2% copper, 4% zinc and 3 oz. silver/ton.

- At surface the fault zones, which run some 3 1/2 miles across the property, are narrowly altered and mineralized in the relatively tight and impermeable volcanoclastic sediments of the Smithers formation. Typically, they average 1.5 metres wide but may locally obtain widths in excess of 15 metres. The fault zones become broader and more pervasively mineralized in the underlying, less competent and more porous pyroclastic rocks of the Tulkwa formation.

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ZONE	RAMM VENTURE CORPORATION (RAV-V)			LENGTH METERS	DEPTH METERS
	%CU	%ZN	OZ/TON AG		
Ruby	0.32	4.35	0.75	300	60
Copper Crown	0.58	.18	0.31	440	60
Fureka	1.06	.06	0.34	690	70
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" #1	.17	3.13	0.39	300	60

93L  
287

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More than 50 diamond drill holes and 2,000 feet of underground tunnelling has defined ore reserves. See table above for selected assays.

Preliminary exploration on the Lakeview, Shorn and Hibel sites have given intersections of greater than 2% copper, 3% zinc and 3 oz. silver/ton.

At surface the fault zones, which run some 3 1/2 miles across the property, are narrowly altered and mineralized in the relatively tight and impermeable volcaniclastic sediments of the Smithers formation. Typically, they average 1.5 metres wide but may locally obtain widths in excess of 15 metres. The fault zones become broader and more pervasively mineralized in the underlying, less competent and more porous pyroclastic rocks of the Telkwa formation.

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	%CU	%ZN	OZ/TON AG		
Ruby	0.32	4.35	0.75	300	60
Copper Crown	0.58	.18	0.31	440	60
Fireka	1.06	.06	0.34	690	70
Creek	.51	.52	0.65	665	55
Rainstorm #5	.67	1.90	0.67	300	160
" #4	.16	4.20	0.42	300	160
" #3	.29	5.92	1.13	300	80
" #2	.13	2.10	0.17	300	70
" #1	.17	3.13	0.39	300	60

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Preliminary exploration on the Lakeview, Shorn and Hibel zones have given intersections of greater than 2% copper, 4% zinc and 3 oz. silver/ton.

At surface the fault zones, which run some 3 1/2 miles across the property, are narrowly altered and mineralized in the relatively tight and impermeable volcanoclastic sediments of the Smithers formation. Typically, they average 1.5 metres wide but may locally obtain widths in excess of 15 metres. The fault zones become broader and more pervasively mineralized in the underlying, less competent and more porous pyroclastic rocks of the Telkwa formation.

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	%CU	%ZN	OZ/TON AG		
Ruby	0.32	4.35	0.75	300	60
Copper Crown	0.58	.18	0.31	440	60
Fireka	1.06	.06	0.34	690	70
Creek	.51	.52	0.65	665	55
Rainstorm #5	.67	1.90	0.67	300	160
" #4	.16	4.20	0.42	300	160
" #3	.29	5.92	1.13	300	80
" #2	.13	2.10	0.17	300	70
" #1	.17	3.12	0.39	300	60

93L  
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More than 50 diamond drill holes and 2,000 feet of underground tunnelling has defined ore reserves. See table above for selected assays.

Preliminary exploration on the Lakeview, Shorn and Ninal areas have given intersections of greater than 2% copper, 4% zinc and 3 oz. silver/ton.

At surface the fault zones, which run some 3 1/2 miles across the property, are narrowly altered and mineralized in the relatively tight and impermeable volcanoclastic sediments of the Smithers formation. Typically, they average 1.5 metres wide but may locally obtain widths in excess of 15 metres. The fault zones become broader and more pervasively mineralized in the underlying, less competent and more porous pyroclastic rocks of the Telkwa formation.