

FAX (604) 683-5306

NO. 64 (1991)
APRIL 3, 1991

George Cross News

"Reliable Reporting"

EURUS RESOURCES CORP. (ERR-V)

THIOS RESOURCES INC. (THI-V)

MORE ROCK & ROLL ASSAYS/NEW SULPHIDE ZONE DISCOVERED

Eurus Resource and 50/50 partner Thios Resources have reported more assay results from the Rock & Roll project, 10 ~~km~~ north of the SNIP mine, 100 miles NW of Stewart, B.C. The companies can jointly earn a 100% interest by spending \$1,000,000 by 5Mar95 and may also pay PRIME RESOURCES GROUP INC. (PRU-V) \$500,000, subject to a 1% net smelter return royalty. SEE

OVERLEAF PAGE 1 FOR TABLE OF ASSAYS AND DRILL HOLE MAP

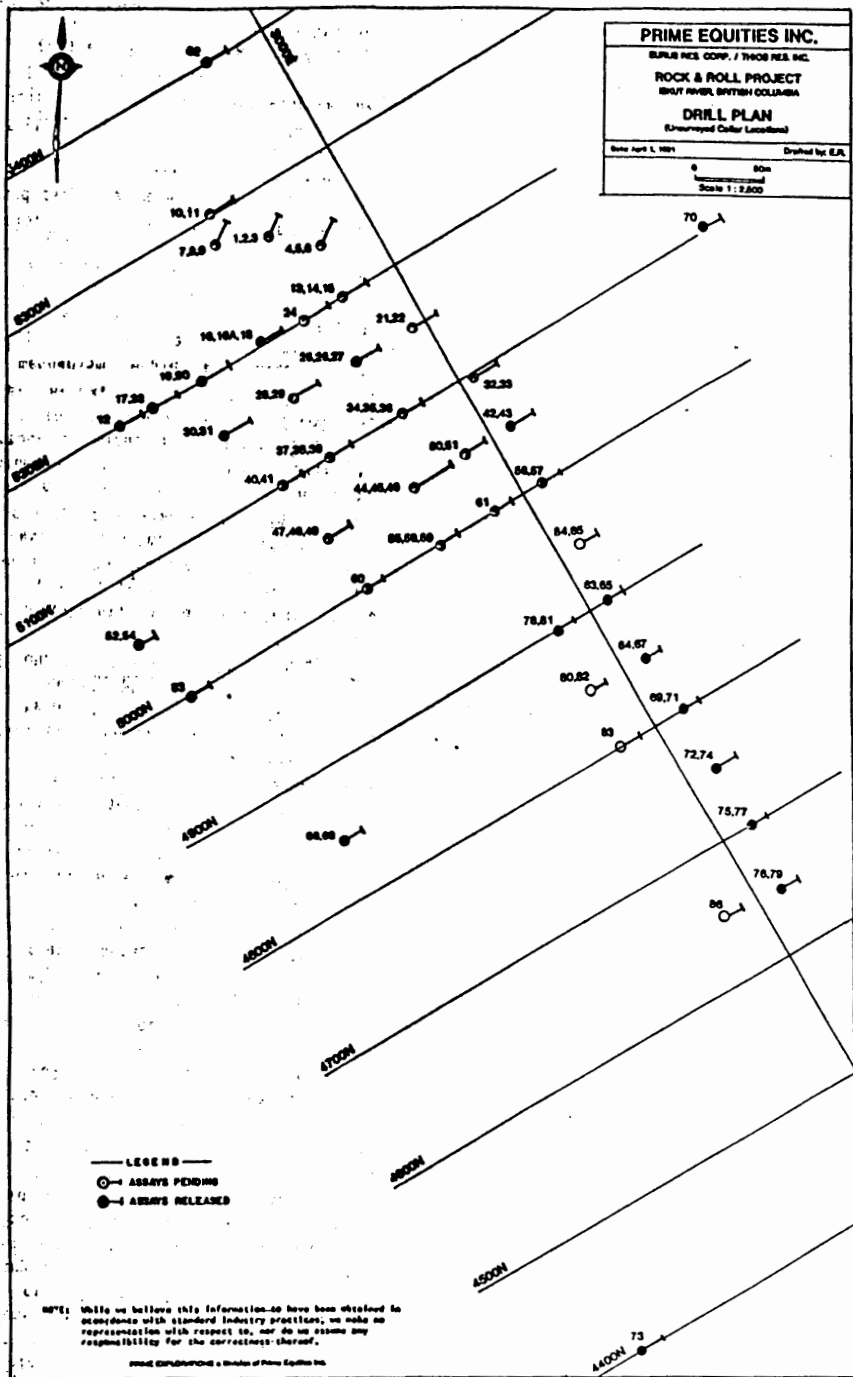
The diamond drill holes tested the Black Dog zone and outside geophysical and geochemical targets. The Black Dog zone comprises a dipping sheet of base metal enriched disseminated to massive sulphides, now drill-tested over a strike length of about 700 meters.

A second zone, the SRV zone, was discovered, about 60 meters stratigraphically beneath and sub-parallel to the Black Dog zone. The sulphide mineralization associated with this lens has been intersected in four drill holes, most notably RR91-77 and 79. Traces, disseminations and veins of sulphide mineralization were also noted in holes RR91-72 and 76, believed to represent the flanks of the more massive portions of the SRV zone. To date, this zone has been traced by drilling over a 100-meter strike length. It remains open to the southeast where it appears to correlate with ground HLEM and induced polarization reposes to at least Section line 30+00N on the Bronagain property where geophysics is continuing.

Ground geophysics is continuing on airborne electromagnetic anomalies on the north side of the Iskut River. (SEE GCNL No.55, 19Mar91, P.2 FOR PREVIOUS DATA)

104B General

P. 1 of 2



104B General
p. 2 of 2

BOLE	SECTION (Metric)	INTERVAL (Feet)	WIDTH (Feet)	Au (oz/t)	Ag (oz/t)	Pb (%)	Zn (%)	Cu (%)
RR91-44	50+50N	274.8-281.4	6.6	0.067	8.40	0.60	3.61	0.68
RR91-50	50+50N	150.2-154.8	4.6	0.031	13.06	0.28	1.77	0.17
RR91-51	50+50N	172.2-178.8	6.6	0.032	9.35	0.79	3.89	0.68
RR91-57	50+00N	160.7-164.0	3.3	0.058	9.25	0.58	2.69	0.59
RR91-61	50+00N	221.4-228.0	6.6	0.035	8.78	0.84	4.13	0.71
RR91-63	49+00N	131.5-147.9	16.4	0.043	6.18	0.58	1.62	0.33
RR91-64	48+50N	118.4-139.7	21.3	0.104	15.22	0.86	2.73	0.50
RR91-65	49+00N	149.5-164.3	14.8	0.087	12.42	0.95	3.28	0.53
RR91-67	48+50N	186.6-189.9	3.3	0.037	7.18	0.92	1.65	0.17
RR91-75	47+00N	78.7- 85.3	6.6	0.033	7.11	0.60	1.69	0.19
		98.4-101.7	3.3	0.048	7.22	0.65	2.00	0.30
RR91-77	47+00N	369.6-373.9	4.3	0.043	3.52	0.44	2.28	1.06
RR91-78	49+00N	205.0-227.9	22.9	0.049	7.91	0.64	2.50	0.64
RR91-79	46+50N	367.0-386.7	19.7	0.032	5.76	0.59	2.56	0.63