

EURUS RESOURCE CORP. (ERR-V)

THIOS RESOURCES INC. (THI-V)

MORE ROCK & ROLL ASSAYS - William Campbell, secretary, reports Eurus Resource Corp. and Thios Resources Inc. have received further drill results from the Rock & Roll project located 10 km north of the SNIP mine in the Iskut River area of northwest B.C. The companies can jointly earn a 100% interest by spending \$1,000,000 by 5Mar95 and may also jointly pay \$500,000 to PRIME RESOURCES GROUP INC. (PRU-V) by 13Mar95, subject to a 1% net smelter return royalty.

The table overleaf page 1 lists assays for diamond drill holes completed on the polymetallic Black Dog horizon, a stratigraphic sequence hosting several zones of strata-controlled, disseminated to well-laminated semi-massive to massive sulphides. Drill holes RR91-31, 38, 40 and 41 returned no significant results. Drilling to date has tested the Black Dog horizon over an area of 250 meters in strike length and some 200 meters down-dip. The strike extent of the base metal sulphide zone within the Black Dog horizon is still open to the northwest and southeast.

Drilling is presently underway on Section 50+50N down-dip of RR91-43 where drill hole RR91-50 intersected a 2.0-meter semi-massive to massive sulphide zone and a second 2.0-meter interval of veined and laminated base metal sulphides. Drill hole RR91-44 also intersected 2.0 meters of semi-massive to massive sulphide within a 5.6-meter interval of veined and laminated base metal sulphides. Drill hole RR91-51 is now in progress midway between RR91-44 and RR91-50.

The next section to be drilled will be 50+00N to continue testing a series of ground HEM conductors coincident with the Black Dog horizon on a sectional step-out pattern to the southeast. These HEM conductors have been traced over a minimum strike extent of 1,300 meters and comprise a portion of the 7,000-meter length of airborne EM conductors.

A second drill rig is being added immediately to assist with the sectional step-out drilling and to begin testing other targets on the Rock & Roll property, such as soil and basal till geochemical anomalies and HEM and IP geophysical conductors. One target is a copper/zinc/gold/silver geochemical anomaly recently found by rock chip sampling along Section 54+00N which is coincident with ground HEM conductors on-trend with the Black Dog deposit. Other holes are planned as stratigraphic tests across the strike of bedrock geology. (SEE GCNL No.35, 19Feb91, P.1 FOR PREVIOUS ROCK & ROLL DRILL RESULTS)

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MURUS RESOURCE CORP.

TRION RESOURCES INC.

HOLE #	SECTION (Metric)	INTERVAL (Feet)	WIDTH (Feet)	GOLD (oz/t)	SILVER (oz/t)	LEAD %	ZINC %	COPPER %
RR91-22*	51+50N (-45)	51.2- 54.8	3.6*	0.067	38.90	0.68	1.59	0.31
		88.2- 91.5	3.3*	0.013	1.52	0.26	1.56	0.14
		132.8-139.7	6.9	0.061	0.71	0.12	0.63	0.17
		149.6-152.9	3.3	0.034	4.36	0.35	1.79	0.22
RR91-28	51+50N (-70)	82.3- 85.6	3.3	0.046	0.17	0.08	0.11	0.05
		228.0-234.9	6.9	0.018	1.29	0.08	0.55	0.09
RR91-29	51+50N (-90)	188.0-197.8	9.8	0.001	2.69	0.37	0.96	0.10
RR91-30	51+50N (-70)	216.8-223.4	6.6	0.120	0.10	0.01	0.03	0.02
RR91-32	51+00N (-45)	65.9- 79.0	13.1	0.018	1.50	0.12	0.64	0.20
		79.0- 85.6	6.6	0.029	5.91	0.49	1.84	0.37
RR91-33	51+00N (-90)	73.4- 76.7	3.3	0.027	2.56	0.26	0.82	0.07
		127.6-139.7	12.1	0.015	2.00	0.21	0.75	0.18
RR91-34	51+00N (-50)	146.0-148.3	2.3	0.320	47.60	1.76	3.19	0.59
		162.4-172.2	9.8	0.051	12.17	0.77	5.20	0.85
		218.1-221.4	3.3	0.029	2.40	0.41	1.55	0.19
RR91-35	51+00N (-90)	184.4-194.2	9.8	0.033	5.79	0.30	1.93	0.44
		230.9-240.7	9.8	0.015	1.35	0.13	0.90	0.31
RR91-36	51+00N (-72)	166.6-169.9	3.3	0.011	2.98	0.20	0.94	0.12
		169.9-189.6	19.7	0.080	20.05	2.16	6.41	1.08
		189.6-194.2	4.6	0.037	2.71	0.11	1.44	0.58
RR91-37	51+00N (-55)	219.4-252.2	32.8	0.093	11.56	1.09	5.07	1.09
		252.2-258.8	6.6	0.020	1.06	0.07	0.45	0.30
RR91-39	51+00N (-90)	220.1-230.3	10.2	0.003	1.62	0.33	0.96	0.09
		365.4-368.7	3.3	0.020	0.18	0.01	0.18	0.05
RR91-42	50+50N (-45)	45.2- 51.8	6.6	0.011	2.54	0.24	0.84	0.20
RR91-43	50+50N (-90)	67.9- 76.8	8.9	0.078	4.88	0.35	1.18	0.28
		79.1-102.0	23.0	0.013	1.92	0.24	1.21	0.27
		115.1-134.8	19.7	0.001	0.67	0.26	1.41	0.23

*This portion of drill hole RR91-22 was previously released.

NO.43(1991)
MARCH 1, 1991

George Cross News
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