

NO.94(1990)
MAY 15, 1990

George Cross
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PRIME RESOURCES GROUP INC. (PRU-V)

MORE DRILL RESULTS - Murray Pezim, chairman, reports Prime Resources Group Inc. and 50/50 partner Stikine Resources Ltd. have received gold and silver assay results from five infill and 33 step-out drill holes on the 21 Zone deposits at the Eskay Creek project, 40 km NW of Stewart, B.C. SEE DRILL RESULTS OVERLEAF PAGES 1 & 2. SEE MAPS OVERLEAF PAGES 3 & 4. An additional 26 drill holes completed on exploration targets outside the 21 Zone area are also reported. All infill and step-out drill holes and many of the outside drill hole locations are shown on the map.

Drilling below the 21B and 21A Zones has defined a new and discrete mineral zone called the 21C Zone which is centred on Section 3+00N, subparallel to and about 100 meters down dip of the 21 B deposit. It lies well beyond the ore reserve estimates released to date. Including the overleaf 14 step-out holes and eight previously reported holes, the 21C Zone has been traced over a minimum strike length of about 600 meters and remains open down dip. At present, two of the six diamond drills are testing the 21C Zone. As shown on the map, the 21C Zone is projected to pass through the western portion of the Tok claim gap, a staking gap about 40 meters wide between the Tok 3/Tok 4 and Tok 1/Tok 2 claims. Ownership of the Tok claim gap is split between the Gamma claim of EURUS RESOURCE CORP. (ERR-V) to the west and the Isk 1 claim of ADRIAN RESOURCES LTD. (ADL-V) to the east. (SEE GCNL No.74, 17Apr90, P.2 FOR MORE DETAILS)

Overleaf page 4 is a drill result table for 26 holes completed on a number of geochemical targets within footwall rhyolite and dacite stratigraphy located in an area extending some 100 to 800 meters SE of the Pumphouse Lake zone. In this area, drill holes CA90-434 to 436, 440, 441, 445, 447 to 449, 451 to 454, 467, 470, 472, 478, 484 495, 502 and 503 returned no significant results. (SEE GCNL No.86, May90, FOR PREVIOUS ASSAYS.)

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HOLE #	PRIME RESOURCES GROUP INC.		LENGTH (Feet)	STIKINE RESOURCES LTD.	
	SECTION (Metric)	INTERVAL (Feet)		GOLD (oz/t)	SILVER (oz/t)
21C ZONE DRILL HOLE RESULTS:					
CA90-427	1+00N (-45°)	587.1-623.2	36.1	0.164	1.83
CA90-429	1+00N (-86°)	380.5-387.1	6.6	0.174	1.93
		492.0-537.9	45.9	0.266	0.25
		606.8-613.4	6.6	0.112	4.92
CA90-438	4+75N (-72°)	547.8-560.9	13.1	0.178	NIL
		567.5-580.6	13.1	0.129	NIL
CA90-439	4+75N (-88°)	485.5-495.3	9.8	0.291	9.45
		554.3-570.7	16.4	0.116	0.12
		583.8-590.4	6.6	0.288	0.58
CA90-435	4+75N (-73°)	685.5-692.1	6.6	0.156	0.06
		715.0-747.8	32.8	0.402	2.42
		816.7-833.1	16.4	0.127	1.15
		843.0-859.4	16.4	0.126	0.24
		875.7-882.3	6.6	0.173	4.76
CA90-456	4+75N (-62°)	439.5-449.3	9.8	0.116	0.36
CA90-464	1+00N (-75°)	380.5-390.3	9.8	0.245	1.69
		455.9-462.5	6.6	0.062	13.79
CA90-465	1+00N (-55°)	554.3-564.1	9.8	0.212	1.59
		583.8-649.4	65.6	0.433	31.05
		669.1-675.7	6.6	0.107	0.36
CA90-466	1+00N (-78°)	449.4-459.2	9.8	0.252	4.44
		537.9-547.7	9.8	0.056	27.60
CA90-479	2+00N (-72°)	567.4-590.4	23.0	0.161	0.97
CA90-480	2+00N (-89°)	721.6-728.2	6.6	0.111	0.10
		741.3-747.9	6.6	0.192	0.08
CA90-481	2+00N (-81°)	524.8-537.9	13.1	0.282	7.57
		610.1-633.1	23.0	0.068	18.14
CA90-499	6+75N (-45°)	537.9-551.0	13.1	0.103	5.01
CA90-501	6+75N (-79°)	554.3-564.1	9.8	0.112	0.22
PREVIOUSLY RELEASED RESULTS WITHIN THE 21C ZONE:					
CA89-65	0+50N (-90°)	352.7-372.4	19.7	0.199	0.26
CA90-197	2+00N (-89°)	570.7-636.3	65.6	0.575	1.48
		Including 580.6-593.7	13.1	1.26	0.49
		619.9-633.0	13.1	1.05	3.36
CA90-235	7+50N (-66°)	180.4-226.3	45.9	0.327	1.11
CA90-397	2+25N (-81°)	570.7-577.3	6.6	0.253	0.09
CA90-403	3+75N (-90°)	492.0-498.6	6.6	0.201	2.24
		675.7-679.0	3.3	0.245	0.05
		698.6-708.4	9.8	0.110	0.12
CA90-418	4+00N (-69°)	459.2-495.3	36.1	0.090	7.86
CA90-419	4+00N (-82°)	511.7-518.3	6.6	0.294	0.27
CA90-420	4+00N (-88°)	646.1-669.1	23.0	0.896	2.83

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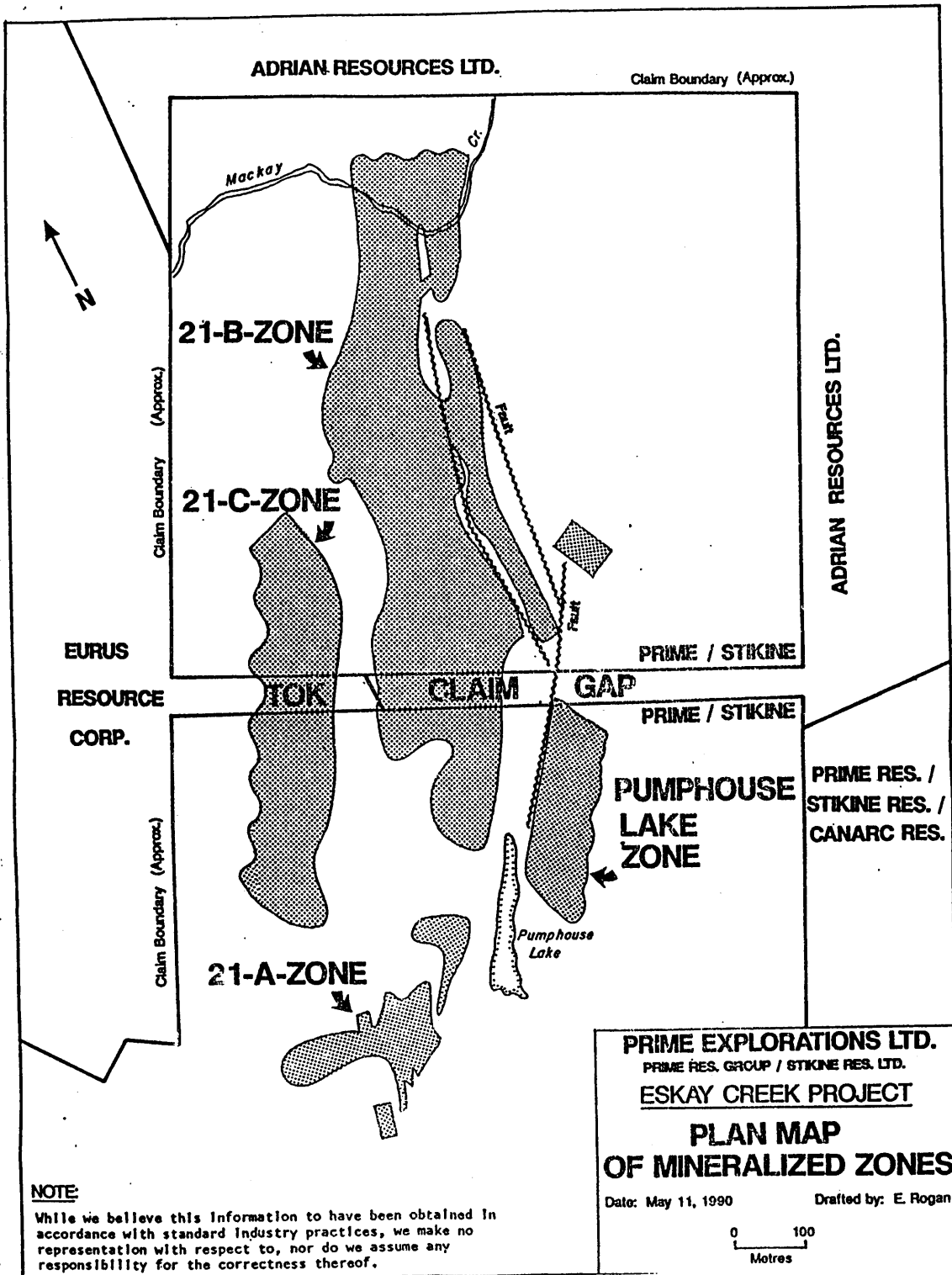
HOLE #	SECTION (Metric)	INTERVAL (Feet)	LENGTH (Feet)	GOLD (oz/t)	SILVER (oz/t)	LEAD (%)	ZINC (%)	COPPER (%)
STEP-OUT DRILL HOLE ASSAY RESULTS:								
CA90-423	9+25N (-45°)	144.3-154.1	9.8	0.464	21.73			
		216.5-249.3	32.8	0.260	0.64			
		265.7-282.1	16.4	0.188	0.37			
		485.5-498.6	13.1	0.239	1.38			
		508.4-524.8	16.4	0.109	0.62			
CA90-424	9+25N (-45°)	419.8-446.1	26.3	0.460	0.49			
		488.7-495.3	6.6	0.193	0.23			
CA90-425	9+25N (-62°)	373.9-387.0	13.1	0.131	5.10			
		465.7-492.0	26.3	0.118	7.44			
CA90-457	9+00N (-46°)	390.3-400.1	9.8	0.091	2.65			
CA90-458	9+00N (-56°)	413.3-419.9	6.6	0.098	5.18			
CA90-460	9+25N (-78°)	580.6-629.8	49.2	0.293	8.82			
CA90-461	9+25N (-90°)	226.3-298.5	72.2	0.252	0.52			
		305.1-321.5	16.4	0.140	0.30			
		334.6-364.1	29.5	0.196	0.32			
		396.9-413.3	16.4	0.205	0.22			
		416.6-426.4	9.8	0.103	0.22			
CA90-474	7+50N (-62°)	482.2-485.5	3.3	0.138	0.89			
CA90-476	7+50N (-52°)	488.7-501.8	13.1	0.256	6.76			
CA90-486	7+50N (-80°)	649.5-659.3	9.8	0.140	0.06			
CA90-490	10+75N (-45°)	295.2-301.8	6.6	0.077	5.57			
CA90-497	8+25N (-64°)	75.4- 98.4	23.0	0.241	21.00	0.21	0.41	0.09
		134.5-141.1	6.6	0.168	2.83	2.08	4.36	0.09
		373.9-403.4	29.5	1.908	45.04	8.32	17.55	2.06
		including						
		383.8-393.6	9.8	5.09	120.00	14.47	29.97	4.16
		564.1-570.7	6.6	0.127	1.10	0.46	0.90	0.07
CA90-498	8+25N (-82°)	56.1- 62.3	6.2	0.397	33.87			
		249.3-262.4	13.1	0.119	1.05			

Step-out drill holes CA90-303, 428, 437, 444, 475, 482 and 500 returned no significant results.

INFILL DRILL HOLE ASSAY RESULTS

CA90-365	2+50N (-45°)	393.6-416.6	23.0	0.918	75.64			
CA90-372	10+50N (-70°)	377.2-396.9	19.7	0.290	14.55			
		423.1-452.6	29.5	0.480	19.79			
		478.9-482.2	3.3	0.645	0.60			
		508.4-515.0	6.6	6.597	1.80			
CA90-430	5+50N (-46°)	236.2-282.1	45.9	0.352	24.51			
		including						
		265.7-278.8	13.1	0.906	76.83			
CA90-442	9+00N (-58°)	278.8-288.6	9.8	0.150	0.65			
		364.1-373.9	9.8	0.339	17.07			
		554.3-564.1	9.8	0.127	0.43			
CA90-443	9+00N (-82°)	341.1-413.3	72.2	0.360	9.73			
		501.8-531.3	29.5	0.125	8.34			

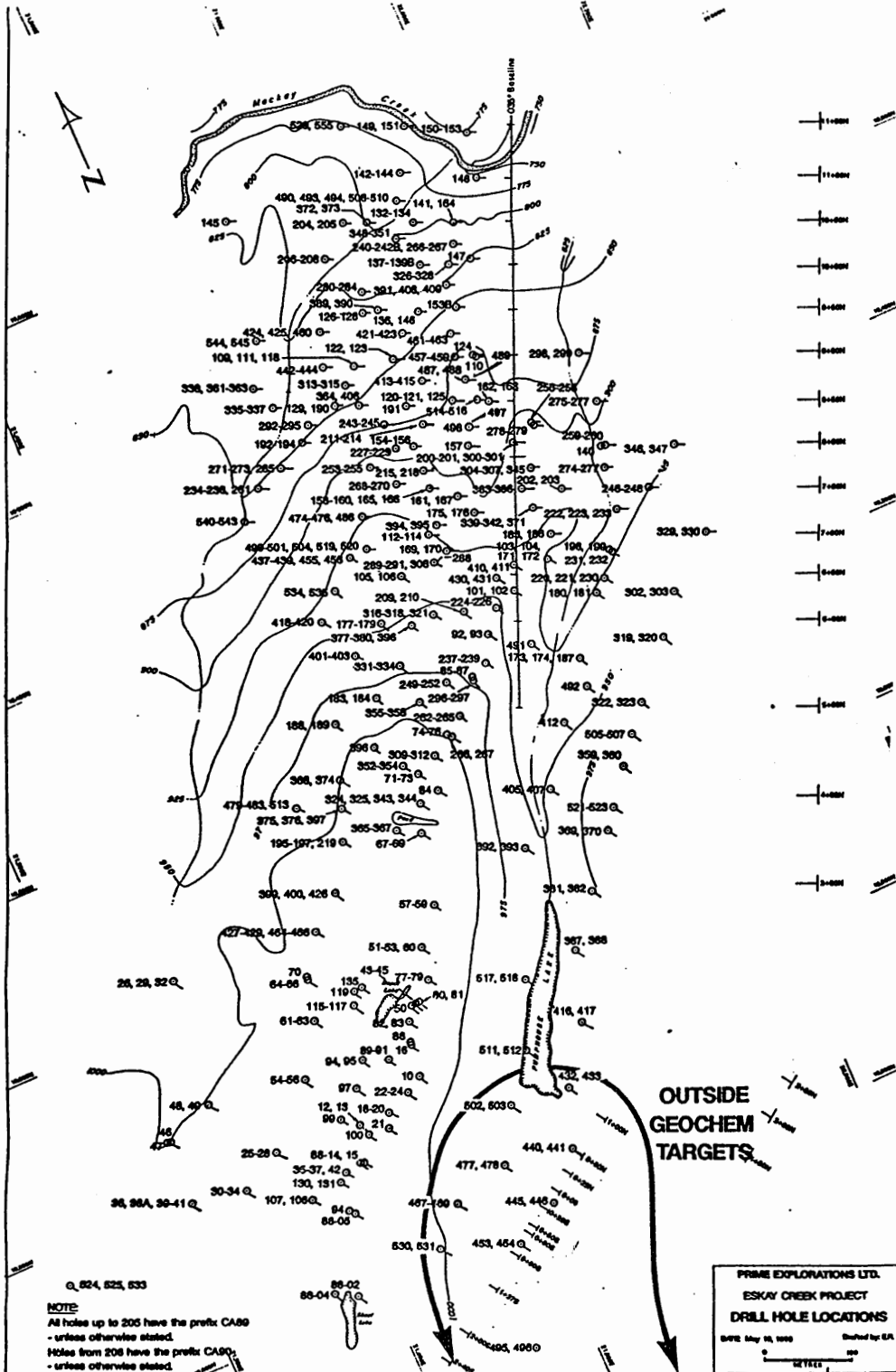
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OUTSIDE TARGETS - DRILL HOLE ASSAY RESULTS

HOLE #	SECTION (Metric)	INTERVAL (Feet)	LENGTH (Feet)	GOLD (oz/t)	SILVER (oz/t)
CA90-432		216.5-229.6	13.1	0.081	0.50
CA90-446		190.2-196.8	6.6	0.083	2.69
CA90-450		121.3-127.9	6.6	0.107	1.41
CA90-469		357.5-360.8	3.3	0.167	0.71
CA90-473		288.6-295.2	6.6	0.100	0.31



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