

CANADIAN PAWNEE OIL CORPORATION

CPW-V

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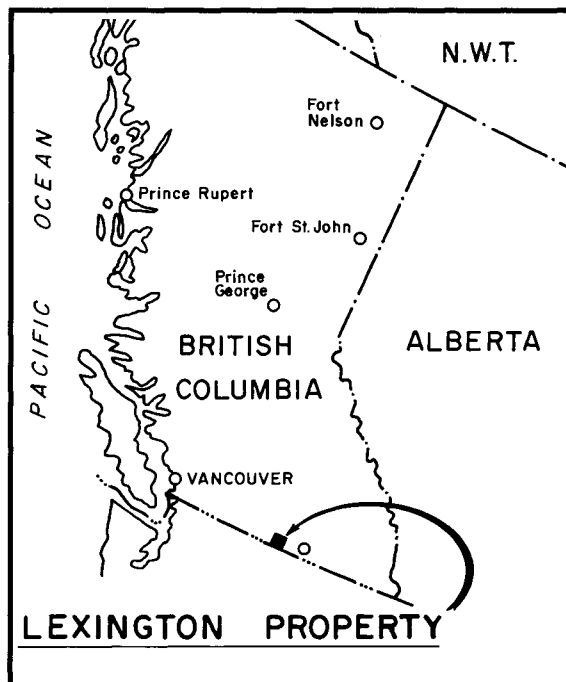
MINERALIZATION HIT ON 17 OF 17 HOLES AT THE LEXINGTON PROPERTY IN THE GREENWOOD GOLD CAMP

Given the condition of the old workings, the ore grades so far displayed and the proximity to an 80 ton per day mill, CANADIAN PAWNEE could go into limited production right now.

The Lexington property is located in the heart of the historic and prolific Greenwood Gold Camp in south central British Columbia. CPW's exploration on the property to date has consisted of geochemical and geophysical surveys to outline drill targets. Major zones of interest were targeted, which included the "Main Zone", the "Vacher Zone" and the "Golden Cache Zone".

A drill program of 17 holes was completed by the end of February 1988, ten into the main zone, four in the Vacher and three in the Golden Cache, for an aggregate total of 9,121 feet.

Because of the known lithological configuration and the past history of the Greenwood Camp, CPW was confident that good mineralization would be encountered during this drilling program. What was not anticipated was that all 17 of these diamond drill holes would intersect copper-gold mineralization with grades running from good to outstanding, with core from two holes, 88-11 and 88-17 showing visible gold. In order not to inflate the significance of these intersections, the cores were halved and only the portion not showing visible gold was sent for assay.



the other two zones. The 1988 program will concentrate on the Main Zone, however several other areas are slated for examination. The principle of these is the depth extension of the former producing City of Paris Mine, which shipped ore at an average grade content of 3.12% copper, 0.402 ounces of gold and 2.1 ounces of silver per ton. The Main Zone mineralization is trending in this direction and company geologists are anticipating significant gold-silver and copper enrichment where these two systems meet.

Canadian Pawnee Oil Corporation trades on the Vancouver Stock Exchange under the symbol **CPW-V**.

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"MAIN ZONE" SIGNIFICANT INTERSECTIONS

Hole	Depth Metres	Copper %	Gold oz/pt
88-2	144-153	2.53%	0.561
Including 1 metre		8.9%	2.832
88-3	134-148	0.811%	0.230
Including 1 metre		0.600%	2.080
88-11	164-165	0.943%	1.520

Drilling on the Vacher Zone into a quartz carbonate and mariposite stockwork encountered lower values, but as the mineralization is very near surface with an extremely low sulphide content, it is considered to be a prime zone for an open pit, heap leach mining operation.

Commercial grade copper-gold mineralization was also encountered in the Golden Cache zone and further work is planned to firm up the potential of this and

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GREEN LAKE RESOURCES LTD.

GLU-V

MAJOR POLYMETALLIC PROPERTY ACQUIRED

GREEN LAKE controls three properties in British Columbia, the Lill property, 60 air miles north of Vancouver, near the Village of Pemberton, the Golden Plug property near Keremeos and the Native property near Kamloops, 10 kilometres south of the Afton Mine.

The Lill property is some 14 miles long and 3 miles wide, covering approximately 20,000 acres. Initial exploration, including 100 kilometres of line cutting, geochemical, geophysical and EM surveys, plus diamond drilling within a five by one kilometre area has established that this property hosts significant polymetallic mineralization, including zinc with values to 28%, copper, lead, gold and silver, in massive sulphide stratabound volcanogenics of the Cadwallader Group. This accessible property is regarded as GLU's prime exploration target and a two phase exploration

budget of \$1,274,600 has been recommended.

On the Golden Plug property a single hole was drilled into a mile-wide zone of highly altered rhyolite in an area of anomalous copper, lead, zinc and gold values. The hole was stopped before the target horizon was reached however a further drilling program is planned to test this area at depth.

Native copper was located in three drill cores taken from an area on the copper-gold Native property. The length of the intersections, running from 52 metres to 102 metres, is most encouraging and it is now planned to survey the entire property by geological and induced polarization surveys and a drill program to test the anticipated anomalies.

Green Lake Resources trades on the Vancouver Stock Exchange under the symbol GLU-V.

CELEBRITY ENERGY CORPORATION

CEC-V

CELEBRITY IN JOINT VENTURE WITH MINNOVA INC. ON THREE PROPERTIES

CELEBRITY ENERGY is in joint venture with mining major Minnova on two properties in British Columbia and one in Ontario, 60 miles north of Fort Frances.

The Straw Lake property in Ontario, in which CEC has the right to earn 51% by completing expenditures totalling CAN\$1.5 million, has been subjected to a 7 hole drilling program in three areas by the operator, Minnova. One of the zones tested, the Moose Creek Fault Structure, showed the considerable widths in which gold mineralization occurred. Three holes drilled 400 feet apart, to test 800 feet of strike length, showed the structure to be open in both directions along strike and to depth. Minnova plans a further 19 hole diamond drill program to test a 5,000 foot length of this extensive gold bearing area subject to available financing.

Drilling on CEC's JC claims at the Adams Lake Plateau has shown that the property hosts the same volcanic sedimentary rock as on the nearby Minnova-Rea Gold Samatosun and Discovery deposits where mining production on the silver zone is planned to begin in April-May 1989. Additional drilling has been recommended on the JC claims to further assess the properties geological features.

Seven exploration holes drilled on the Stump Lake project, located between Kamloops and Merritt, British Columbia, confirmed the surface evidence of large areas of mineralization and alteration over the entire tested area. A Phase II program of mapping, sampling, geochemistry and diamond drilling has been recommended.

Celebrity Energy trades on the Vancouver Stock Exchange under the symbol CEC-V.

The Frigstad Group of Companies

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