

MAR 19730002: SOUTHWESTERN ALBERTA

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ECONOMIC MINERALS

FILE REPORT No.

CU-AF-035(2)

CU-AF-036(2)

CU-AF-037(2)

KINTLA EXPLORATIONS LIMITED

SUPPLEMENTARY REPORT #V-P-2

May 8 to June 15, 1973

Permit Areas # 171,172,173

Southwestern Alberta

E. Goble
June, 1973

700255
700257
INDEXING DOCUMENT NOS. 700 259

The three prospecting permits are described in detail in report #V-P-1. This report is intended to be a supplement to the initial more comprehensive report.

Following the successful 1972 field program on the three permits attempts were made to option off the permits to larger mining companies who could better afford the major followup program required. Although several companies expressed interest, none made a firm offer and a small secondary program was undertaken by Kintla during the spring of 1973.

The purpose of this second phase program was to determine whether there were showings of high enough grade to warrant switching a portion of Kintla's budgeted field program to diamond drilling on the permit areas. A total of 18 mandays were spent further investigating the permit areas between May 8 and June 15, 1973, but no mineralization warranting the program switch was found.

The properties do contain excellent showings which warrant considerable further work but these are not sufficiently better than Kintla's other showings to warrant a switch in programs.

A summary of the traverses carried out in 1972 and 1973 is as follows:

1972:

1. South from Drywood Creek to Drywood Mountain - 2 men
2. North from Drywood Creek to Pincher Ridge - 2 men
3. North from Drywood Creek to Pincher Ridge - 2 men
4. South from Pincher Creek to Pincher Ridge - 4 men

5. North from Pincher Creek to Prairie Bluff - 4 men
6. South from the head of Gladstone Creek to Gladstone Mountain - 4 men
7. Southwest from the head of Gladstone Creek to Gladstone Mountain - 4 men
8. South of Table Mountain - 4 men
9. South of Table Mountain - 4 men
10. South of Table Mountain - 4 men
11. East of South Castle River - 2 men
12. East of South Castle River - 2 men
13. East of South Castle River - 2 men
14. West of South Castle River (east of Grizzly Creek) - 4 men
15. West of Grizzly Creek - 2 men
16. North end of South Fork Mountain - 2 men
17. East of West Castle River - 4 men
18. East of West Castle River - 4 men
19. East of West Castle River - 2 men
20. East of West Castle River - 2 men
21. West of West Castle River - 2 men
22. West of West Castle River - 4 men
23. West of West Castle River - 4 men

1973:

24. North of Pincher Creek to Victoria Ridge - 4 men
25. South of Pincher Creek to Pincher Ridge - 4 men
26. West of Mill Creek to North Castle Mtn. - 4 men
27. West of Mill Creek to Mt. Gladstone - 4 men
28. East of Mill Creek to Victoria Peak - 2 men

A total of 28 geological traverses were carried out within the three permit areas, 23 during the period of June 28 to September 30, 1972, and 5 during the period of May 8 to June 15, 1973. Of these traverses, 17 involved four prospectors and 11 involved 2 prospectors, giving a total of 90 mandays spent on the properties.

These traverses are marked on the enclosed 1" to 2" mile topographical map and involve personnel at the following rates of pay (26 working days per month):

		<u>1972</u>	
Prospector	\$1000/mo.		
Assistant	550/mo.		
TOTAL	\$1550/mo.	23 days	\$1371.15
Prospector	\$ 700/mo.		
Assistant	550/mo.		
TOTAL	\$1250/mo.	13 days	\$ 625.00

See "Expl. Permit 174
PB-AF-010(1)"

maps
missing

		<u>1973</u>	
Prospector	\$1000/mo.		
Assistant	<u>550/mo.</u>		
TOTAL	\$1550/mo.	5 days	\$ 298.07
Geologist	\$1200/mo.		
Assistant	<u>450/mo.</u>		
TOTAL	\$1650/mo.	4 days	\$ 253.84

Geological supervision:

1972 - 5 days @ \$1500/mo.	
1973 - <u>1 day</u> @ \$1500/mo.	
6 days @ \$1500/mo.	346.15
Total 96 man days	\$2894.21
Total field wages	

Field support:

Cook's wages - 1973 - 23/26 x \$650 =	575.00
Food @ \$2.60/day for 119 mandays =	309.40
Vehicle rental	
1-4 wheel drive @ \$425/mo.	
1-2 wheel drive @ <u>\$375/mo.</u>	
	<u>\$800/mo.</u>
23/26 of \$800 =	707.69
Total mileage of 2,640 miles @ 3¢ =	79.20
Field Supplies	75.00

TOTAL	\$4640.50
Administrative costs 10%	<u>464.05</u>
	\$5104.55



Statistik og, la DIRECTION DES LÈVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise à jour à l'aide de photographies aériennes prises en 1950. Vérification des données en 1970. Imprimée en 1972.

Ces cartes sont en vente au Bureau des Cartes de Conséquences, Ministère de l'Énergie, des Mines et des Ressources, Ottawa, au chef, à rendre le plus près.

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<p>CONTOUR INTERVAL 100 FEET Elevations in Feet above Mean Sea Level North American Datum 1957 Transverse Mercator Projection</p>	<p>CONTOURAS: 100 PIES Elevaciones en Pies al nivel medio del mar Sistema de referencias geodésicas norteamericanas, 1957 Proyección transversa de Mercator</p>
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