George Cross News Letter

NO.191(1988) OCTOBER 4, 1988

CREW_NATURAL_RESOURCES_LTD_ (CWT-V)							
(FORMERLY T.P. RESOURCES LTD.)							
INTERYAL	LENGTH C	OPPER OZ	.GOLD/	I NAME CHANGE AND ASSAY			
15- 24 ft	9 ft. C	0.67 🖇 0	.011	RESULTS REPORTED			
24- 42	18	-	.001				
42- 60	18	.59	.020	'ources Ltd. changed			
60- 70		-	.029	'its name from T.P.			
70- 80		-	.016	'Resources Ltd. on			
80-130	50	.55	.0178	'Sept.28, 1988.			
130-180	50	.68	.0168	' The company also			
180-230	50	.23	.008	'reported assay results			
230-280	50	.37	.0148	from the second drill			
280-330	50	.44	.0062	hole of a four hole			
330-350	20	.33	.0085	'program on the 100%			
335 ft.core	length (	0.43% 0	.013	'owned Red Dog property			
				'subject to a 3% net			
smelter ret	urn. The	e Red Dog	сорре	er-gold porphyry deposit			
is located 8 km northeast of Holberg on the northern end							
of Vancouve	r Island	, B.C.	Assays	performed on 10 foot			
sections for the upper 350 feet of the 763 foot deep							
hole averaged 0.43% copper, 0.013 oz.gold/ton; equivalant							
to 0.827% copper. Drill hole RD 88-2 was drilled							
vertically, 430 feet from RD 88-1A (See GCNL No.183,							
p.1, 22Sep88 for assay results) and 300 feet from							
BHP-Utah drillhole RC-143, which reported similar copper							
grades over 177 feet before entering a dyke.							

# <u>REA GOLD CORPORATION</u> (REO-V,T;REOGF-Nasdaq) <u>VERDSTONE GOLD CORPORATION</u> (VGC-V)

NEGOTATIONS STARTED - Rea Gold Corporation has started negotiations to acquire Verdstone Gold Corporation's interests in the <u>"CK" lead, zinc,</u> silver property, located near Clearwater, B.C. and the "Goldy" gold property, located near Carmacks, Yukon. The proposed sale of these assets to Rea Gold is subject to independent evaluation and to approval by the regulatory authorities.

Due to the foregoing negotiations Verdstone will not be proceeding with the private placement finar announced on 21Sept88.

## SKYLINE EXPLORATIONS LTD. (SKX-T,V)

	XDIPTOP-PO	LEVINGLANUM_E	
West Rib	of Stope +1	3 ft. West:	' PROGRESS REPORT
	SAMPLE_WIDT	H OZ.GOLD/T	'R.E. Davis, president of
Footwall	2.0 ft.	1.641	'Skyline Explorations
	2.0	1.961	'Ltd., reports that an
	2.0	8.176	'exploration sub-drift
	2.0	1.046	'has recently been
	2.0	2.431	'driven west along the
	2.0	3.119	'vein from the 11-29A
	1.6	5.900	Discovery Stope to
	1.6	.118	'explore the previously
Hanging wa	11 2.3	1.342	'reported high grade
Total True	Width	= 17.5 ft.	'swell encountered
Weighted A	verage Grad	le = 2.826	'during stoping.
West Rib	of Stope +2	l' West:	' The results in
	SAMPLE_WID1	H OZ.GOLD/T	the table are test
Footwall	2.0 ft.	0.654	'hole and ship sample
	2.0	- 3.153	'resultsacross the
	2.0	7.760	true width of the vein
	2.0	2.632	'taken from within
	2.0	1.565	the subdrift.
	2.3	.950	' These test sites
	2.0	• 588	'are located 20 feet
	1.3	.220	'and 28 feet
	2.0	.445	'respectively west
Hanging wa		.631	of the previously
Total True			.'reported test site,
Weighted A	-		<pre>'which contained 1.744</pre>
			-'oz.gold/t across ??.?
feet of tr	ue width.	(See GCNL N	o.182, p.1, for previous
arift assa	ys and much	detail on	the Johnny Mountain Mine)

GULE INTERNATIONAL MINERALS LTD. (GIM-Y)						
OLE	INTERVAL		COPPER	SILVE	R GOLD'PROGRESS REPORT	
NO.	FEET	FEEI	<u></u>	_0Z/T	<u>OZ/T</u> ' R.E. Davis,	
8-29	)				'president of	
	145.0-149.0	4.0	0.24	0.09	0.294'Gulf Interna-	
	160.4-165.7	5.3	1.27	10.03	.530'tional Minerals	
	177.5-179.5	2.0	5.12	.50	.309'Ltd., reports	
	186.0-189.3	3.3	1.30	.52	.349'that the 1988	
	190.6-193.9	3.6	1.19	2.66	.158'surface core	
	286.1-287.1	1.0	.22	.22	.138'drilling pro-	
	316.3-320.9	4.6	.54	.07	.175'gram on the	
	375.4-373.7	2.3	.21	.05	.189'100% owned	
3 <b>8-3</b> 0	)				'McLymont Creek	
	137.8-141.1	3.3	. 37	.21	.273' property in the	
	225.1-228.7	3.6	.04	.02	.143'Iskut gold/camp	
:8-3	l			04B	26 'some 100 km	
	48.9- 49.9	1.0	.04	.05		
	92.2- 96.5	4.3	.71	.66	.152'Stewart, B.C.,	
	96.5- 99.4	2.9	07	.12	.027'was completed	
	99.4-102.7	3.3	.29	.62	.222'September 25th.	
	102.7-106.0	3.3	.25	.66	.598 During this	
	106.0-109.3	3.3	.32	1.17	1.040'season the	
	92.2-109.3	17.1	.36	.66	.402'drill program	
	147.0-150.3	3.3	.01	.20	.155'resulted in	
	*********				'extending the	

strike length of the Camp zone and has established the nature and potential extent of the Northwest high grade zone. Work on this property is continuing and includes istailed geological mapping as well as further peochemical surveys on unexplored parts of the property.

New assay results on drill core from the Northwest :one above. Further assay results will follow in the next few days. (SEE GCNL NO. 181, P.1, 20SEPT88 FOR 'REVIOUS DRILL RESULTS).

SULPHURETS GOLD CORPORATION (SLE-V)								
DRILL	AZIM.	DIP	LENGTH	INTERVAL	LENGTH	COPPER		
HOLE	DEG.	DEG.	M	Manan	<u>M</u>		<u>0Z/T</u>	
K87-5	60	-60	228.9	143.0-224.0	81.0	0.61	0.009	
K87-8	90	-60	147.2	28.4-115.1	86.7	1.10	.011	
K88-1	90	-62	272.8	176.2-272.8	96.6	.99	.010	
K88-11	90	-60	212.8	51.0-173.3	122.3	1.27	.011	
K88-14	90	-60	272.8	33.0-182.4	149.4	.50	.006	
includ	ing			33.0- 83.6	50.6	.82	.008	
<b>K88-</b> 15	90	-60	239.9	90.5-200.0	109.5	.54	.008	
*K88-16	125	-60	106.1	66.0-106.1	40.1	.82	.013	
*K88-17	140	-60	57.0	41.3- 57.0	15.7	.63	.009	
<b>K88-</b> 18	60	-60	255.4	21.0-164.0	143.0	1.00	.012	
includi	ng			103.2-164.0	60.8	1.32	.017	
<b>*K88-</b> 20	90	-60	152.1	76.0-103.0	27.0	.69	.009	
*K88-21	V	-90	213.1	162.1-213.1	51.0	1.12	.016	
*K88-22	٧	-90	136.9	69.1-136.9	67.8	.71	.011	
*Note:	*Note: Drill holes 16, 17, 20, 21 and 22 all ended in							
mineral	Izatio	n. H	oles 16	and 21 had	just e	ntered	higher	
grade mineralization and holes 17, 20 and 22 bottomed								
before reaching projected higher grade mineralization.								
	THITNO	PROC	RAM COM	PLETED - Wes	tern Ca	nadian	Mining	
	TFFINC							

WESTERN CANADIAN MINING CORPORATION (WCD-V)

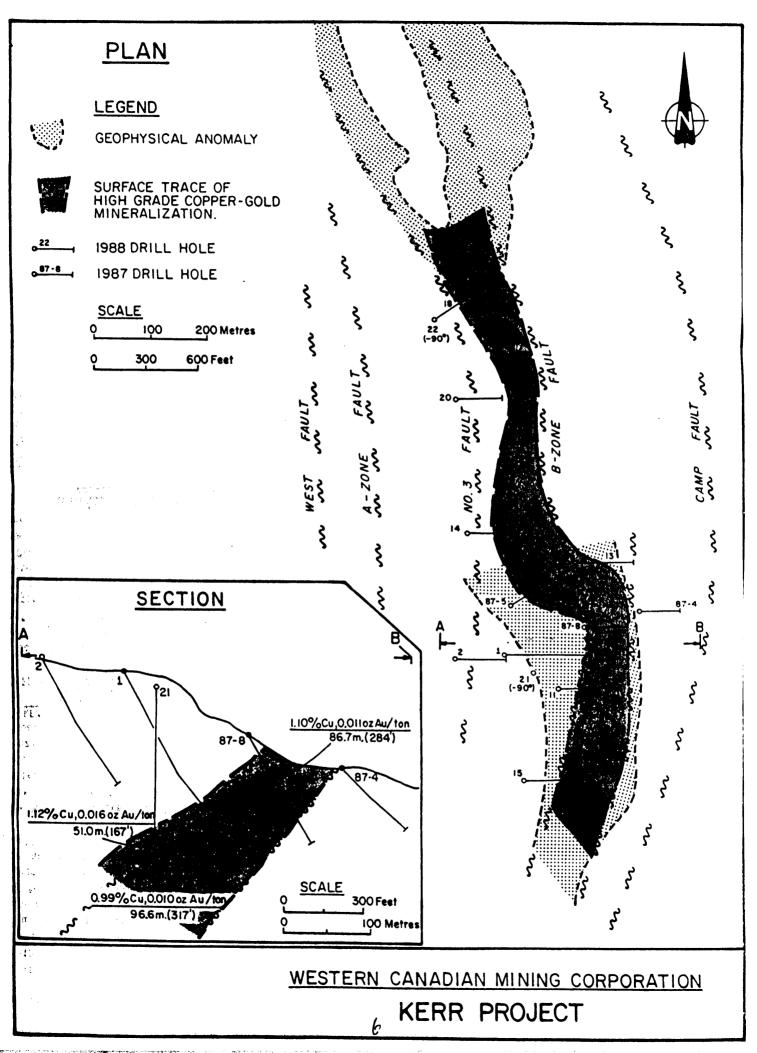
Corporation 70% and Sulphurets Gold Corporation 25% have completed the 1988 drilling program, costing over \$1,000,000, on the <u>Kerr</u> property 60 km north of Stewart, <u>B.C.</u> The program included 3,589 meters of drilling as well as geological, geophysical and geochemical surveys.

Geophysical surveying has defined an area of low resistivity and high chareability over 2000m that is open in both directions. Diamond drilling tested 1000m of the anomaly and has outlined a porphyry copper-gold system, with a high grade copper-gold core.

The copper mineralization consists of primarily chalcocite, chalcopyrite and some native copper. Based on 12 drill holes and geological correlation, a deposit has been defined that averages 0.84% copper, 0.01 oz. gold/t and 0.06 oz.silver/t with current indicated dimensions of 1000m strike length, 100m thickness and 200m width. Some 66,000,000 tons can inferred. The deposit dips 50 degrees west and is open in 3 directions.

The table above lists the 1987-88 drill holes on the B zone that define this new copper-gold deposit. SEE MAP OVERLEAF.

Consolidated Brinco Limited has acquired 1,144,781 shares of Western Canadian Mining at \$1 per share as a result of a recent rights offering of 1,145,837 shares. Brinco now holds 3,716,073 shares representing 40.5% of the issued shares of Western and has been granted a warrant to buy up to 458,334 shares of Western at \$1 per share until March 13, 1989.



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#### LARAMIDE\_RESOURCES\_LID\_ (LAM-V)

AGREEMENT WITH MINNOVA REACHED - Albert F. Reeve,

president, reports that Laramide Resources Inc. has agreed to sell Minnova Inc. 2,500,000 shares at 90¢ each to provide the funds required by Laramide to acquire the 65% interest of Abermin Corporation in the Lara property, 15 miles north of Duncan, Vancouver Island, B.C. Laramide can purchase the interest for \$2,300,000 in cash with Abermin retaining a 10% net profits of production royalty. Minnova has the option to earn up to a further 2,000,000 shares of Laramide by making exploration and development expenditures on the Lara property at the rate of 1 share for every \$1 spent for the first \$1,000,000 and 1 share for every \$1.50 spent for the next \$1,500,000 of expenditures. If fully consummated, the transaction will result in a change of control of Laramide, and is subject to shareholder and regulatory approval, and to the concurrent closing of the Lara property acquisition.

The successful completion of the purchase of Abermin's interest will give Laramide a 100% interest in the promising gold-base metals deposit on southern Vancouver Island. The company's present estimate of drill indicated reserves is 583,000 tons averaging 1.01% copper, 1.22% lead, 5.87% zinc, 2.92 oz.silver/ton and 0.138 oz.gold/t. MB/10?

Mr.Reeves commented, "Minnova has recognized expertise in developing and operating Canadian polymetallic mines and will provide Laramide with the essential financial strength to advance the Lara project toward production".

#### CHAPLEAU RESOURCES LTD. (CHI-V)

DRILLING CONTINUES - Mark D.Best, president of Chapleau ON BAR PROPERTY Resources Ltd. reports that to date a total of 2,800 feet of drilling has been completed in eight holes on the <u>Bar proeprty</u>, <u>located near Cranbrook</u>, <u>B.C.</u>, in which <u>GUNSTEEL</u> <u>RESOURCES INC</u> (GUN-V) can earn a 50% interest over 2 years. Six of these holes have tested a structurally controlled epithermal system, discovered by Hole B88-3,

#### EQUINOX RESOURCES LID. (EQX-V,T) PAN AMERICAN MINERALS CORP. (PAA-V)

EQUINOX ACQUIRES INTEREST - Equinox Resources Ltd. and IN J&L DEPOSIT, B.C. Pan American Minerals Corp. G2M003 reported the signing of a letter of intent whereby Equinox may acquire up to a 50% joint venture interest in the J&L polymetallic sulphide deposit located near Revelstoke, B.C. and up to 2,700,000 treasury shares of Pan American Minerals by spending \$5,000,000 over 5 years on exploration, Pan American accounts payable and on-going Pan American general and administrative expenses. The agreement is subject to regulatory approval, Pan American shareholder approval and execution of a formal agreement.

## X-CAL RESOURCES LTD. (XCL-T)

DRILLING PROGRAM STARTED - Shawn Kennedy, president of  $\mathcal{P3KO36}$  X-Cal Resources Ltd., reports that the Fall percussion drilling program has started on the company's <u>Snowbird property at Fort St. James, B.C.</u> One hundred holes are being drilled in order to define the strike extensions of the major structure which is host to the Snowbird gold deposit. A new comprehensive geological map of the entire 5,500 acre property is being prepared. The information will be used to target the proposed winter diamond drilling program on the new North zone, the Snowbird zone and such favourable areas as may be located along strike from the existing deposit.

### INTERSTATE ENERGY CORP. (ITS-V)

JOY 5 & 6 CLAIMS ACQUIRED - Ernest J. Fowler, president reports that Interstate

Energy Corp. has acquired the Joy 5 and 6 mineral claims. 40 units, in the Liard mining division, some 100 km north of Stewart, B.C. for a cash payment of \$10,000 upon execution, a further payment of \$50,000 by 30Jun89 and by issuing 200,000 shares in stages.

#### FOR THE RECORD

**BALLATAR EXPLORATIONS LTD.** (BLE-V) reports that work crews are completing prospecting, geological mapping and soil sampling on the company's property south of the Blackdome mine, Clinton mining division, B.C. Several new areas of quartz veining and quartz float have been discovered. Assays are pending. Initial soil samples have highlighted a new gold anomaly with values up to 790 parts per billion. Trenching and diamond drilling are to follow in October. Ballatar has agreed in principle to purchase a 100% interest in the property, currently held under option, from Kargen Developments Ltd. for \$39,000. Kargen will retain a 15% net profit interest.

7