GR-GROUNDHOG 79(10)A.

GROUNDHOG COAL LTD. 904 - 675 WEST HASTINGS ST. VANCOUVER, B.C.

Π

 $\left[\right]$

 \Box

A SUMMARY REPORT ON THE GROUNDHOG COALFIELD C.L. NOS. 4381 - 4457. INCL.

ΒY



B. MOUNTFORD P. ENG. JAN, 1980 GEOLOGICAL BRANCH ASSESSMENT REPORT

GROUNDHOG COAL LTD.

904 - 675 WEST HASTINGS STREET VANCOUVER, B.C. V6B 1N2 TELEPHONE (604) 688-3584 January 1980

To the Shareholders of Groundhog Coal Limited c/o 904 - 675 West Hastings Street Vancouver, B.C. V6B 1N2

Gentlemen

The attached report summarises our 1978/79 activities and our current knowledge of the Groundhog Coalfield. The summary is based upon the considerable amount of research carried out during the last year augmented by three separate field trips.

Initially, when the exploration project was first contemplated (May 1978) the plan was as follows:-

- Confirmation that the geological interpretations were reasonable and the conclusions drawn from them were therefore valid.
- Investigation and development of markets including the possibility for consumer equity participation.
- Investigation of, and discussion with, selected major companies to whom the development of the Groundhog Coalfield would be particularly beneficial.
- Completion of the submitted exploration programme.

The programme presented to the Government of British Columbia, along with the licence application was, unfortunately, not carried out. The main reason being that the geology of the coalfield was not as clearly defined as was originally indicated.

In March of 1979, the programme was modified and the following success contingent steps initiated.

- 1. A major Joint Venture partner would be found who would be prepared to assist in the development.
- 2. A more limited programme would be carried out, principally oriented towards clarifying the structure and stratigraphy by field mapping. It was anticipated that any drilling would be located so as to facilitate structural and stratigraphic interpretations.

/

..../ Page 2.

3. The drill programme aimed at developing surface mineable coal would be delayed until the field geology was defined and understood in sufficient detail to allow the planning of such a programme.

Since part 1. of the above modified plan was not achieved it was finally decided to concentrate on the more favourable areas and reduce the coal licences to a more financially manageable number. As a result three coal licences have been selected and these have been retained for the year 1980. It is proposed to carry out a detailed prospecting and mapping survey on them. In particular the licences appear to offer the following:-

- 1. Favourable geology for surface and/or underground mining.
- 2. A significant coal outcrop that has been excavated and sampled (Upper Discovery Creek).
- 3. A detailed examination should improve our overall coalfield knowledge.
- 4. Financially we are able to fulfil the proposed programme and thus we can continue to participate in the development of this coalfield.

Yours truly

B. Mountford P.Eng.

TABLE OF CONTENTS

	PAGE
SUMMARY	1
INTRODUCTION	1
LOCATION AND ACCESS	2
HISTORY	2
GEOLOGY	4
General Stratigraphy Structure	4 5 5
COAL RESOURCES	7
AREA COVERED BY UPPER DISCOVERY, DAVIS AND EVANS CREEK	8
Upper Discovery Creek Davis Creek	8 9
PROPOSED PROGRAMME 1980	10
Estimated Costs	11

TABLES

TABLE 1. COAL OCCURRENCES IN THEFollows Page 7GROUNDHOG COALFIELD

DRAWINGS

DRAWING NUMBER

- Location and Access map of the Groundhog Coalfield
- 2. Geological map Groundhog Coalfield
- 3. Geological Cross Section Groundhog Coalfield
- 4. Geological Cross Section Groundhog Coalfield
- 5. Geological Cross Section along Discovery Creek
- Groundhog Coalfield Topographical map showing drill holes, section lines, and proposed 1980 licence area

THE GROUNDHOG COALFIELD

SUMMARY

The Groundhog Coalfield is possibly the only known but uncommitted coal deposit in British Columbia, in fact, in Western Canada. Simply as such it should be considered an excellent exploration prospect. Field work carried out in the Coalfield over a considerable time span has been scanty and sporadic; usually corresponding to times of energy crises and/or demand for coal. Non-the-less the field work that has been completed shows that the Groundhog Coalfield contains a sequence of coal bearing sediments, relatively ill-defined at this time, which appear to contain significant tonnages of coal.

Recent drilling (1970) and outcrop sampling has confirmed the presence of seams up to 3.5 metres thick, though the majority identified to date are in the 1.5 to 1.8 metre range. Seam continuity has not been established. Geologically, far more field information is essential to establish the structure and stratigraphy. The size of the field, the indications of both structural deformation and gently dipping beds, point to the possibility that a viable resource may be found in one or all of the following conditions:

- (a) A multi-seam configuration amenable to conventional surface coal mining techniques.
- (b) Areas of structurally thickened coal also amenable to surface mining.
- (c) Particularly high grade zones exploitable by underground mining.
- (d) Coal reserves that can be used for power generation on site and reserves of sufficient quality for off-site sales.

INTRODUCTION

Groundhog Coal Limited, during the period commencing December 1st 1978 and ending November 30th 1979 held 77 coal licences in the area of British Columbia referred to as the Groundhog Coalfield. The licences are numbered 4381 to 4457 inclusively. During the licence year, it was found impractical and impossible, due to reasons previously explained, to carry out the proposed programme. However, sufficient work was done to indicate that the three coal licences (numbers 4395, 4400 and 4406) particularly warrant more detailed investigation. (See drawing number 6.)

LOCATION AND ACCESS (See drawing number 1.)

The Groundhog Coalfield is located in the Cassiar Land District of northwestern British Columbia; it is within an area bounded by 56° 47' to 56° 58' north latitude and 128° 07' to 128° 30' west longitude.

The area is shown on the northeast part of the Bowser Lake topographic map (N.T.S. 104A scale 1:250,000) and on the McEvoy Flats topographic map (N.T.S. 104A/16 scale 1:50,000).

Three major rivers have their headwaters near the area. The Skeena River rises 25km to the northwest and flows south-easterly through the centre of the coalfield. The Nass River heads 5km west of the coalfield and flows southeasterly along the western flank. The Stikine River rises 35km north of the coalfield and flows north-easterly around the Spatsizi Plateau.

Stewart, B.C., at the head of Observatory Inlet on the Portland Canal is located approximately 150km to the south-west. There is no road or rail access, however, the Stewart-Dease Lake road is some 80km to the south-west. There is a very rough access to this road along the grade of the B.C. Railway (B.C.R.) which bisects the coalfield. At the present time, railway steel of B.C.R. is approximately 40km from the southern edge of the coalfield (i.e. McEvoy Flats). The distance by rail to Prince George is 309 miles and to Vancouver a further 500 miles.

HISTORY

The first authentic discovery of coal in the Groundhog field was made by Mr James McEvoy in 1903. The location was called Discovery Creek, a name which is still used.

In 1908 and 1909 workers were in the field sampling the Discovery Creek coals and a new find on Abraham Creek. Considerable activity throughout the period 1910-1912 resulted in the location of most of the known outcrops. Several tunnels were excavated in seams found outcropping on the sides of the creeks. In the late summer of 1911, George Watkin Evans a coal mining engineer from Seattle, examined the various properties and exploration tunnels. He particularly, made a full examination of the southern half of the field. He made these comments:

"Portions of the field will prove fairly regular, while other portions are probably so faulted and folded as to be valueless. There are some beds containing coal of excellent quality - the best domestic coal, in fact, in the writer's knowledge on the Pacific Coast. For coal of this quality a reasonably good market is assured. In portions of the field, mining conditions admit of production at reasonable costs. In other portions cost will be prohibitive. Railway communication to tidewater is feasible and transportation charges will, in relation to the grade of coal, be moderate. Within the Skeena, Clappan and Nass watersheds will be found, it is believed, a sufficient quantity of high grade mineable coal to warrant the building of a railway."

İ

In 1913 Lord Rhondda, a "Coal Baron" from the United Kingdom (actually the Welsh anthracite areas) sent a group of engineers to investigate the feasibility of production from the Groundhog Coalfield. The result was that Lord Rhondda purchased a part of the Nass and Skeena River Railway Charter which was owned by Scott and Benoit (two of the major prinicipals in the Groundhog). However World War 1 terminated all development efforts.

The next stage in the advancement of the Coalfield occured in 1948, when the Geological Survey of Canada sent a party into the Groundhog under the direction of A.F. Buckham assisted by B.A. Latour. The report, which culminated their work was published in 1950. This report summarised all the known previous work and recorded detailed information on most of the known occurrences. However, very little was known or determined of the structure or stratigraphy and consequently no conclusions were drawn as to the number of seams, their thickness, or their stratigraphic significance, nor were any efforts possible to correlate the numerous coal occurrences. Buckham and Latour concluded:

"In a field of this great size it is probable that areas exist where the coal is sufficiently clean and sufficiently undisturbed to be mined successfully, but it will be expensive to find such areas and to determine their size relative to that field as a whole. It is not considered that prospecting for such areas is advisable unless, or until transportation conditions are much more favourable than at present." During 1968 a party of 8 geologists, assistants and prospectors, using helicopter support, carried out geological mapping over a very large area. This area extended from Mount Jackson northwestward to the Little Klappan River from the Nass River northeastward to Buckinghorse Lake i.e. an area of some 375,000ha. The report of this work was prepared by J.M. Black in 1968 he concluded:

"The Groundhog area and the area adjoining to the southwest do not contain mineable coal seams."

In 1969 and 1970 a Joint Venture, composed of Placer Development Limited, Quintana Minerals Corp. and National Coal Corp. geologically mapped about 50,000ha. and prospected a further 25,000ha. The work was under the direction of W.D. Tompson (a shareholder of Groundhog Coal Limited). Six diamond drill holes were drilled late in the season of 1970. The conclusions were:-

"An area of about 30,000ha.is underlain by rocks of the Coal Bearing Lithosome. The coal bearing rocks crop out at the surface or are covered by a thin mantle of surface deposits. Strata over much of this area display minimum folding and faulting. Parts of the Coal Bearing Lithosome were tested by diamond drilling during 1970 and were shown to contain coal seams which have an aggregate thickness of more than 25ft.

Coal reserves, based upon 25ft of coal over 119 sqare miles are in the order of four billion tons."

GEOLOGY (See drawing number 2.)

General

i

The Groundhog Coalfield lies in the Skeena Mountains of the Central Plateau and Mountain physiographic province.

Holland 1965, stated; "The Skeena Mountains are a distinctive (physiographic) unit, being formed largely of folded sedimentary rocks of Upper Jurassic and Lower Cretaceous Age. The principal rocks are black fine grained argillite and shale, and dark greywacke. Limestone or rocks directly of volcanic origin, are absent, igneous intrusions are few in number The rock structures are extremely complex, the major folds averaging about 4 per mile with many overturned and recumbent outlines. Only in parts of the Groundhog Range, Upper Skeena Valley and Eaglenest Range do broad folds predominate..... Most of the fold axes are nearly horizontal or plunge gently northwest.

Т

- 5 -

The rocks of the Groundhog Coalfield belong to the Bowser Assemblage and are Upper Jurassic to Lower Cretaceous in Age. The Coalfield and specifically, the area under consideration in this report lies in the east central portion of the Bowser Basin. During the Upper Jurassic, shales, greywacke and conglomerate accumulated in a marine basin which was open to the west. Subsequent Coast Mountains uplift later on in the Age resulted in the development of an inland basin. The occurrence of coal in the Groundhog suggests that the basin was filled in part by Deltaic deposition, thus creating alluvial fans and delta plains upon which the vegetation that is now the coal series was able to thrive.

Stratigraphy

The Groundhog area is underlain by fluvial clastic rocks, deposited by streams that flowed south-southwest. There is a wide range of deposition types from thick pebble conglomerates to Morly overbank series. W.T. Tompson during the period 1969-70 indentified four "lithosome" or rock units, one of which is reported by many investigators to be coal bearing (see table 1). During 1978-79 Tompson on behalf of Groundhog Coal Ltd. re-evaluated and revised his work, the results are presented on the geological map and sections (Drawing numbers 2, 3, 4 and 5).

Apart from the fourfold division of the outcropping lithologies no detailed correlations within the rock units have been achieved to date. The geological map (drawing number 2.) can be considered as reconnaisance in nature due to the limited amount of field work completed to date. The presence of coal seams within the Coal Bearing Lithosome has been established in many localities and particularly in outcrops along the Skeena River and feeder tributories. Small scale, in the seam, exploration in the 1908-1913 period is well documented and gives confidence in the conclusion that coal in potentially large tonnages could exist in the area.

From a purely stratigraphic sense, it is essential to continue prospecting and mapping to establish if an economic stratigraphic sequence can be defined.

Structure

Folding and related faulting are the dominant types of deformation seen in the area. On a regional basis the strata is in the form of a rectilinear block defined by the northwest parallel valleys of the Skeena and Nass Rivers. Major faults within the block are indicated by the westnorthwest trending valleys and the east-west valleys of Panorama and Currier creeks. Much of the area is dominated by tight folding usually adjacent to the faults which form fault block boundaries.

ı

Areas at a distance from these boundaries are generally dominated by a more homoclinal structure some of which are gently dipping. Small scale offsets in the order of 5 to 20m. are numerous (Gilchrist and Richards 1979).

Within the area covered by the coal licences the indications are that both steeply dipping contorted strata and more gently dipping strata exist. The original structural concept (upon which the licences were acquired) is summarised as follows:-

- The coal licence area forms a synclinal basin with its axis paralleling the Skeena River (i.e. running northwest). This synclinal basin plunges gently south-east.
- 2. The beds within the area are minimally disturbed and defamation along the margins of the basin is probably local.
- 3. Marginal stresses were not transmitted through the basin since the coal measures consist of incompetant rocks.
- 4. The dips of the coal seams approximate the slopes of the surface.
- 5. Drilling is necessary and it will discover more coal and facilitate stratigraphic correlation.

Further investigation of the available data, following the acquisition of the licences, resulted in a re-appraisal of the concept. There are certain aspects of the structural inferences expressed above that require reconciliation.

The first aspect is that the concept implies that the majority of faulting is virtually confined to the non-coal bearing rock units and the coal bearing unit is gently folded with localised steeply dipping sediments. Yet the lithologies of the faulted and folded McEvoy Ridge Lithosome are very similar to the stratigraphically higher Coal Bearing Lithosome. Additionally, detailed logging of the coal seams intersected in the 1977 drilling programme (6 holes) indicates that a reasonable proportion of the seams have undergone some structural defamation. The investigation into this aspect also identified the area covered by Upper Discovery, Davis and Evans Creeks as being one where gentle dips had been established and coal outcrops discovered.

On the positive side, if any areas have been subjected to structural deformation then an exploration target exists for "structurally thickened" zones of coal.

The second aspect which required additional interpretation is the form in which the faulting occurs. The variability in the competance of coarse clastic sediments, in comparison to the underlying mudstone sequences, will affect the attitude of the fault traces. Upon further study some of the fault attitudes as originally interpreted appear to be anti-pathetic to the principal structural element as presently known (The Groundhog Thrust Fault). Again the resultant conclusion to this investigation was that considerably more prospective type field work and photointerpretation is necessary. It is also essential to develop the basic stratigraphy of the area prior to delineating the structure.

COAL RESOURCES

The considerable amount of quality data generated over the last 80 years provides a reasonable indication of the clean coal quality. What is not so clearly defined is the clean coal yield from a washing facility or in fact "run-of mine" quality. Certain seams are cleaner than others and some seams clean very well with high yields whilst others are difficult to clean.

The coal occurring in the coalfield ranges in rank from low volatile bituminous to anthracite with the most analyses indicating a semi-anthracite coal.

The lastest compilation of all the known coal occurrences was carried out by W.T. Tompson in 1977. This was checked and updated in 1979, the result is shown in tabular form as follows.

PAGE 1.

· · -

COAL OCCURRENCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. 1

··· · · · · ---

÷. .

	DATE				1 011			
CANDLE LOCATION AND CANDLED		CEDIVE	DTD	SAMPLE	ASH	זייים	SULPHUK	COMMENTS
SAMPLE LOCATION AND SAMPLER	SAMP LE	SIRINE	DIP		/o	<u>BIU</u>	/6	CORPENTS
S. Fk. Anthony Cr.,								
G. S. Malloch	1911	N.76E.	17 S.E.	6.1 ft.	41.14			Raw coal anal.
McEvoy Ridge G.S. Malloch	1911			Spec.	19.65			t1
Augustine Cr., G.W. Evans	1911	N.52W.	10 N.E.	1.7	27.10	10,290	0.86	11
Brewer Creek, G.W. Evans	1911	N.68W.	39 S.W.	3.8	20.80	11,900	2.31	11
Lower Trail Cr., top bench								
W.W. Leach	1904	N.47W.	17 N.E.	4.5	20.75			11
Lower Trail Cr., bottom								
bench, W.W. Leach	1904	N.47W.	17 N.E.	3.6	28.75			11
Lower Trail Cr., J. McEvoy	1911	N.47W.	17 N.E.	6.7	29.84	10,541	1.08	11
Lower Trail Cr., J.F. Walter	1904	N.47W.	17 N.E.	6.7	37.37			11
Lower Trail Cr., G.S. Malloch	1 911	N.47W.	17 N.E.	6.5	42.41			11
Lower Trail Cr., W.F. Robertson	1912	N.47W.	17 N.E.	6.8	48.8			11
Trail Cr., W.F. Robertson	1912	N. 5W.	14 N.E.	Spec.	21.5			11
Trail Cr., W.F. Robertson	1912	N. 5W.	14 N.E.	3.8	38.3			11
Little Cr., G.W. Evans	1911	N.15W.	25 N.E.	2.3	30.04	9,930	1.61	+1
Little Cr., Jackson No. 1,								
G.W. Evans	1911	N.15W.	25 N.E.	2.3	25.20	9,600	2.42	11
Jackson Cr., Jackson No. 2,								
G.W. Evans	1 911	N.40W.	74 S.W.	4.0	29.73	10,280	1.93	11
Jackson Cr., Jackson No. 4,								
G.W. Evans	1911	N.56W.	20 N.E.	2.7	23.78	12,650	3.05	11
Jackson Cr., Jackson No. 3,								
G.W. Evans	1 911	N.45W.	35 S.E.	4.4	25.84	11,520	1.90	· •
Mt. Jackson, G.S. Malloch	1911	N.R.	N.R.	3.3	20.32			11
Mt. Jackson, G.S. Malloch	1 911	N.53W.	40 S.W.	6.2	26.52			11
Lower Jackson Cr.,								
W.W. Leach	1904	N.R.	N.R.	7.0	22.80			11
Skeena River below Duke Cr.,								
W.W. Leach	1904	N.64W.	27 N.E.	3.5	35.22			11

PAGE 2.

COAL OCCURRENCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. 1

	DATE			CAMDI F	AGH				
SAMPLE LOCATION AND SAMPLER	SAMPLE	STRIKE	DIP	WIDTH	%	BTU	<u>%</u>	COMMENTS	
Abraham Cr. J.F. Walter	1904	N.R.	N.R.	6.0	27.90			Raw coal anal.	
Abraham Cr., J. McEvov	1911	N.R.	N.R.	6.0	16.58	12,215	0.72	11	
Abraham Cr., G.S. Malloch	1911	N. 54E.	16 ¹ 5 N.	5.6	22.68	12,210	•••-	11	
Abraham Cr., W.F. Robertson	1912	N.90E.	8 N.	5.9	27.1			Ħ	
Abraham Cr., G.W. Evans	1911	N.R.	N.R.	5.9	24.4			H .	
Abraham Cr., D.M. Jenkins	1970	N.90E.	15N.	2.0	4.96	13.149	0.40		
Discovery Creek, lower						,			
tunnel, J. McEvoy	1911	N.68E.	9 N.E.	5.3	11.17		0.99	**	
Discovery Cr., lower runnel.									
J.F. Walter	1904	N.68E.	9 N.E.	5.6	27.66			11	
Discovery Cr., lower tunnel									
Chas. Fergie	1904	N.68E.	9 N.E.	1.6	5.85	12,775	0.46	11	
Discovery Cr., lower tunnel									
J. McEvoy	1911	N.68E.	9 N.E.	6.1	5.93	13,814	0.57	• •	
Discovery Cr., lower tunnel									
G.S. Malloch	1911	N.68E	9 N.E.	5.5	10.64			11	
Discovery Cr., lower tunnel									
J. McEvoy	1911	N.68E	9 N.E.	Spec.	7.90			11	
Discovery Cr., lower dump									
W.D. Tompson	1970			Grab	3.92	14,097	0.50	1.58 S.G.	
Lower Discovery Cr., drill									
core, W.D. Tompson	1970	Core	Core	6.5	13.20	11,966	0.97	17.6% floated at 1.65 S.	G.
Lower Discovery Cr., drill									
core, W.D. Tompson	1970	Core	Core	6.5	17.09	11,966	0.97	23.7% floated at 1.75 S.	G.
Discovery Cr., upper tunnel,									
W.W. Leach	1904	N.22W.	16 N.E.	5.8	11.65			Raw coal anal.	
Discovery Cr., upper tunnel,									
W.W. Leach	1904	N.22W.	16 N.E.	5.8	15.81			"	
Discovery Cr., upper tunnel,									
J.F. Walter	1904	N.22W.	16 N.E.	5.4	7.55			11	
Discovery Cr., upper tunnel,									
J. McEvov	1911	N.22W.	16 N.E.	5.4	8.92	13,328	0.74	11	

PAGE 3.

•

COAL OCCURRENCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. 1

- ----

- - ...

	DATE					-		
	OF			SAMPLE	ASH		SULPHUR	
SAMPLE LOCATION AND SAMPLER	SAMPLE	STRIKE	DIP	WIDTH	%	BTU	%	COMMENTS
Discovery Cr., upper tunnel,					- 0-		~ ~~	
W.D. Tompson	1970	N.LUW.	15. E.	5.5	5.25	14,047	0.32	1.58 S.G.
Discovery Cr., upper tunnel,							~	1 +5 - 6 - 6
W.D. Tompson	1970	N.LOW.	15. E.	5.5	4.91	14,012	0.45	1.75 S.G.
Upper Discovery Cr., drill		_	_				- · -	
core, W.D. Tompson	1970	Core	Core	6.2	36.88	8,966	0.43	Raw coal anal.
Upper Discovery Cr., drill								
core, W.D. Tompson	1970	Core	Core	6.2	9.43	13,552	0.43	58.3% floated at 1.75 S.G.
Lower Davis Cr., J. McEvoy	1911	N.R.	21 S.	4.7	21.86	11,788	1.60	Raw coal anal.
Lower Davis Cr., G.S. Malloch	1911	N.R.	21 S.	4.7	25.36			"
Upper Davis Cr., J. McEvoy	1911	N.70W.	Ν.Ε.		12.61		0.65	
Skeena River, G.S. Malloch	1911	N.R.	N.R.	Spec.	20.17			11
No. 1, Anthracite Cr.,								
R.C. Campbell-Johnson	1911	N.R.	N.R.	4.9	14.73		0.16	н
No. 2, Anthracite Cr.,								
G.F. Monckton	1911	N.23W.	45 S.W.	3.0	19.86		0.12	"
No. 3, Anthracite Cr.,								
R.C. Campbell-Johnston	1 911	N.88W.	21 S.	5.9	6.15		0.13	11
No. 3, Anthracite Cr.,								
G.S. Malloch	1911	N.88W.	21 S.	3.9	14.69			11
Benoit seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.55W.	30 N.E.	6.3	15.0		0.8	33
Benoit seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.55W.	30 N.E.	6.3	10.0		0.8	11
Scott seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.R.	N.R.		19.19		0.02	11
Scott seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.R.	N.R.		10.00		0.8	11
Scott seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.R.	N.R.		13.13		0.04	11

PAGE 4.

1

.

COAL OCCURRENCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. 1				· · · · · · · · · · · · · · · · · · ·				
	DATE			SAMPLE	ACH		SIILPHUR	
SAMPLE LOCATION AND SAMPLER	SAMPLE	STRIKE	DIP	WIDTH	%	BTU	%	COMMENTS
Scott seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.R.	N.R.		13.0	12,323	1.0	Raw coal anal.
Scott seam, Beirnes Cr.,						-		
R.C. Campbell-Johnston	1911	N.R.	N.R.		10.0	12,843	1.0	
Scott seam, Beirnes Cr.,								
W.D. Tompson	1970	N.65W.	29 N.E.	3.8	8.34	13,772	0.47	1.58 S.G.
Scott seam, Beirnes Cr.,								
W.D. Tompson	1970	N.65W.	29 N.E.	5.9	9.60	13,747	0.52	1.58 S.G.
Scott seam, Drill core,								
W.D. Tompson	1970	Core	Core	5.7	52.81	6,298	0.53	Raw coal anal.
Scott seam, Drill core								
W.D. Tompson	1970	Core	Core	5.7	15.24	12,143	0.47	28.0% floated at 1.75 S.G.
Garneau seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.R.	N.R.	3.0	8.50	13,455	1.00	Raw coal anal.
Garneau seam, Beirnes Cr.,								
W.D. Tompson	1970	N.55W.	29 N.E.	2.7	8.88	13,997	0.44	1.58 S.G.
Garneau seam, Drill core								
W.D. Tompson	197 0	Core	Core	1.8	35.90	9,255	0.52	Raw coal anal.
Ross seam, Beirnes Cr.,								
R.C. Campbell-Johnston	1911	N.R.	N.R.		8.96		0.77	TI
Ross seam, top part,								
W.D. Tompson	1970	Core	Core	7.2	34.66	9,204	0.34	n
Ross seam, top part,								
W.D. Tompson	1970	Core	Core	7.2	10.99	12,894	0.46	58.1% floated at 1.75 S.G.
Ross seam, bottom part,								
W.D. Tompson	1970	Core	Core	2.3	22,90	11,418	1.23	Kaw coal anal.
Ross seam, bottom part,	.	_		•		10 100	0.01	75 10 51
W.D. Tompson	1970	Core	Core	2.3	11.11	13,109	0.84	75.1% floated at 1.75 S.G.
U D Tompson	1070	Coro	Coro	25	32 02	0 560	1 87	Raw coal anal
w.D. Tompson	1970	lore	Lore	3.3	32.93	9,000	T*0/	Naw CUAL anal.

____ · · •

.

e e la come come come

PAGE 5.

. .

-

. -1

COAL OCCURRENCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. 1				······				
	DATE				4 611			
	OF		BTD	SAMPLE	ASH	10 0011	SOLPHOK	CONNENTS
SAMPLE LOCATION AND SAMPLER	SAMPLE	STRIKE	DIP	WIDTH	<u>/a</u>	BIU	/o	COMMENTS
Beirnes No. 5, bottom part,								
W.D. Tompson	1970	Core	Core	3.8	9.36	5,395	2.19	Raw coal anal.
Beirnes No. 5, top part								
W.D. Tompson	1970	Core	Core	3.5	No Assa	y data		
Beirnes No. 5, bottom part								
W.D. Tompson	197 0	Core	Core	3.8	15.73	12,266	0,52	28.0% floated at 1.70 S.G.
Beirnes No. 6, Beirnes Cr.								
W.D. Tompson	1970	Core	Core	4.4	25.28	10,700	0.54	Raw coal anal.
Beirnes No. 6, Beirnes Cr.								
W.D. Tompson	1970	Core	Core	4.4	13,05	12,614	0.60	66.7% floated at 1.70 S.G.
Pelletier seam, Beirnes Cr.								
R.C. Campbell-Johnston	1911	N.55W.	82 N.E.		24.91		1.74	Raw coal anal.
Pelletier seam, Beirnes Cr.								
R.C. Campbell-Johnston	1911	N.55W.	82 N.E.		20.00	11,340	1.00	ri i
Pelletier seam, Beirnes Cr.								
R.C. Campbell-Johnston	1911	N.55W.	82 N.E.		28.00	10,374	1.00	
Pelletier seam, Beirnes Cr.								
R.C. Campbell-Johnston	1911	N.55W.	82 N.E.		7.50		1.00	**
Beirnes Cr., opposite								
Geoffrey Cr., W.D. Tompson	1970			2.6	9.42	13,074	0.66	1.58 S.G.
Beirnes Cr., opposite								1 50 6 6
Geoffrey Cr., W.D. Tompson	1970			2.5	6.73	13,199	0.44	1.58 S.G.
Beirnes Cr., opposite							o oo	1 50 0 0
Geoffrey Cr., W.D. Tompson	1970			1.9	11.88	12,550	0.29	1.58 S.G.
Beirnes Cr., opposite					0.00	10 500	o (7	1 50 2 2
Geoffrey Cr., W.D. Tompson	1970			6.5	8.28	13,523	0.6/	1.58 5.6.
Telfer Cr., seam "A"					01 75	1	0.00	D
G.W. Evans	1911	N.75W.	65 N.E.	4.7	21.75	11,980	0.99	kaw coal anal.
Telfer Cr., seam "A" (?)			_				0.51	
W.D. Tompson	1970	Core	Core	6.6	8.57	13,847	0.51	2/.0% floated at 1.65 S.G

- - - - - - - -

PAGE 6.

COAL OCCURRANCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. 1

	DATE			SAMPLE	ASH		SIILPHIR	
SAMPLE LOCATION AND SAMPLER	SAMPLE	STRIKE	DIP	WIDTH	%	BTU	%	COMMENTS
Telfer Cr. No. 1 (?)								
W.D. Tompson	1970	Core	Core	6.0	7,74	14.022	0.74	16.6% floated at 1.65 S.G.
Telfer Cr., No. 2	2010	0010	0014			,		
G.W. Evans	1 911	N.22W.	25 N.E.	5.1	34.36	9,600	1.57	Raw coal anal.
Telfer Cr., No. 2 (?)						,		
W.D. Tompson	19 70	Core	Core	1.2	8.84	13,972	0.70	20.8% floated at 1.65 S.G.
Telfer Cr., No. 3						-		
G.W. Evans	1911	N. 9E.	29 N.E.	3.3	41.52	7,800	0.99	Raw coal anal.
Telfer Cr., No. 3 (?)								
W.D. Tompson	1970	Core	Core	7.7	10.82	13,514	0.54	Approx 19 Avg. floated at 1.65 S.G.
Telfer Cr., No. 4								
G.W. Evans	1911	N. 30W.	30 N.E.	5.0	34.21	9,580	0.60	Raw coal anal.
Telfer Cr., No. 4 (?)		_	_					
W.D. Tompson	1970	Core	Core	3.8	11.07	13,473	0.31	35.6% floated at 1.65 S.G.
Telfer Cr., No. 7	1011	N 005	17	о г	<u> </u>	0 0 0	~ //	D
G.W. Evans	1911	N.90E.	17 N.	3.5	34.06	9,360	U.44	kaw coal anal.
Langiois Cr., elev. 3550	1070	191	1 -		67	1/ 07/	0 66	1 50 5 5
w.D. Tompson	1970	F L (oat sample		0.7	14,074	0.00	1.30 5.6.
Langious Cr., elev. 3050	1070		11 11		7 59	12 022	0 64	1 59 5 0
W.D. Tompson Langloig Cr. olow 2725	1970				7.50	13,022	0.04	T.70 2.6.
U D Tompson	1070		11 11		8 63	13 022	0 04	1 58 8 6
Langlois Cr. elev 3750	1970				0.05	13,722	0.94	1.30 2.01
W.D. Tompson	1970		11 11		8 55	13 473	0 49	1.58 S.G.
Langlois Cr., elev. 3750	2010				0.55	10,110		
W.D. Tompson	1970		11 11		10.06	14.321	0.52	1.58 S.G.
Duke Cr. at Skeena Rv.						_ • , - = =		-
D.M. Jenkins	1970	N.R.	N.R.	1.3	3.54	13,847	0.85	1.58 S.G.
Duke Cr., elev. 4650								
upper, D.M. Jenkins	1970	N.R.	N.R.	1.5	11.80	12,101	0.38	1.58 S.G.
Duke Cr., elev. 4650						-		
lower, D.M. Jenkins	1970	N.R.	N.R.	1.0	12.08	11,826	1.01	1.58 S.G.

 \square

PAGE 7.

COAL OCCURRENCES IN THE GROUNDHOG COALFIELD

(AFTER TOMPSON 1977)

TABLE NO. I								
	DATE							
	OF			SAMPLE	ASH	:	SULPHUR	
SAMPLE LOCATION AND SAMPLER	SAMPLE	STRIKE	DIP	WIDTH	%	BTU	_%	COMMENTS
Dave Cr., No. 3								
D.M. Jenkins	1970	N.44W.	55 S.W.	6.0	5.19	13,174	0.50	1.58 S.G.
Beirnes Cr Currier Cr.								
pass, W.D. Tompson	197 0	N.80E.	7 N.	4.0	8.25	13,847	0.58	1.58 S.G.
Beirnes Cr Currier Cr.								
pass, W.D. Tompson	1970		Float sample		4.62	13,797	0.49	1.58 S.G.
Jackson Cr., elev. 2990								
D.M. Jenkins	1970	N. %E.	30 S.E.	8.3	63.33	10,304	0.46	1.58 S.G.
Abraham Cr. seam								
W.D. Tompson	1970	Core	Core	5.1	19.76	11,746	0.74	55.7% floated at 1.75 S.0
Table Mtn. J.M. Black	1968	N.R.	N.R.	N.R.	35.4	N.R.	N.R.	N.R.
Table Mtn. J.M. Black	1968	N.R.	N.R.	N.R.	50.0	N.R.	N.R.	N.R.
Table Mtn. J.M. Black	1968	N.R.	N.R.	N.R.	50.0	N.R.	N.R.	N.R.

N.D. Not determined N.R. Not recorded Specimen Spec.

AREA COVERED BY UPPER DISCOVERY, DAVIS AND EVANS CREEKS

As described above, the research and investigation following the licence acquisition by Groundhog Coal Ltd. resulted in a narrowing of the target to a more immediate area of interest (see <u>drawing number 6.</u>). This was selected due to its potential for coal that may be amenable to surface mining.

Upper Discovery Creek

During the 1978/79 field season, the writer, accompanied by Tompson, traversed the creek, recorded the dips, rock types and dug out the Upper Discovery Creek coal seam for measurement and sampling purposes.

Measurement

Seam name - Upper Discovery Creek seam

Roof of highly weathered shale	slightly carbonaceous.
Coal, bright, very hard	0.7 m
Waste band hard-carbonaceous	0.15m
Coal, bright and hard	0.98m
Dirty coal - high ash?	0.45
TOTAL SEAM	2.28m
TOTAL COAL	1.68m (neglecting dirty layer)

Analysis

A raw sample of the coal horizons within the seam was analysed as follows:-

	As received basis	Dry basis
Contained moisture	5.36%	-
Ash	6.72%	
Volatile matter	11.49%	
Fixed carbon	76.438	
Btu per 1b.	12,889	13,619
Sulphur	0.45%	·

Tompson during his 1970 exploration programme also sampled the Upper Discovery Creek seam both on surface and in borehole number 2 (for location see drawing number 5.).

On surface the seam had a total coal thickness of 5.5' (1.68m.) and a float fraction at 1.58 S.G. had a yield of 85% and analysed:

Moisture	1.65%
Volatile matter	8.82%
Fixed carbon	84.49%
Ash	5.25%
Btu per lb	14,047
Sulphur	0.32%

The data from the borehole intersection is:-

			Interval	Feet	
Carbonaceous	shale	(20-30%			
		coal)	-	-	
Coal			194.6-196.0	1.4	
Carbonaceous	shale		196.0-196.5	0.5	
Coal			196.5-199.8	3.3	
Carbonaceous	shale		199.8-200.3	0.5	
Coal			200.3-200.6	0.3	
Carbonaceous	shale		200.6-200.8	0.2	

The core was split, one half was analysed as raw coal and the other subjected to float sink testing:

	Raw Coal	Floats at 1.75 S.G.
Yield	100.00%	58.3%
Moisture	0.49%	Dry Basis
Volatile matter	4.21%	5.70%
Fixed carbon	58.42%	84.87%
Ash	36.88%	9.43%
Btu per lb.	8,966	13,552
Sulphur	0.43%	0.43%

TOTAL SEAM

TOTAL COAL

6.2 (1.89m.)

5.0 (1.53m.)

Davis Creek

During the season very little exploration work was done in the Davis Creek area. A "quick" reconnaissance trip was made and rock types examined at the confluence with the Skeena. Coal float was noted in the Creek. In 1950 Buckham and Latour reported on their 1948 field examination. They recorded that they had examined coal outcrops both close to the Skeena and some distance up the Creek. Approximately 1,200ft above the Skeena confluence two seams outcrop. The upper seam measured 4.7ft, the lower, which is some 20ft vertically below the Upper, measured 3.7ft. Their analysis of this coal was:

Upper Seam	Lower Seam
1.40%	1.57%
6.06%	7.55%
70.68%	65,52%
21.86%	25.36%
11,788	Not reported
1,60%	Not reported
	Upper Seam 1.40% 6.06% 70.68% 21.86% 11,788 1.60%

Buckham and Latour also reported that they examined two seams approximately 2 miles above the Skeena.

During the summer of 1970 the W.T. Tompson party sampled the Davis Creek coal seams as follows:-

	Possibly the Upper seam	Possibly the Lower seam
Thickness	4.0ft	3.5ft
Moisture	1.92%	1.52%
Volatile matter	5.33%	4.25%
Fixed carbon	87.09%	88.04%
Ash	5.66%	5.59%
Btu per 1b.	13,648	13,872
Sulphur	0.75%	0.64%

It should be noted that these analyses were carried out on a float fraction at 1.58 S.G. The yields were very low (less than 12%) in all probability as a result of the low cut point (S.G. 1.58) for this type of coal.

PROPOSED PROGRAMME 1980

The programme suggested for the 1980 field season consists of detailed work on the three licences retained by Groundhog Coal Ltd. This will be augmented as required for geological understanding by a general area reconnaissance and field examinations.

Specifically the work to be completed will be:-

- 1. Traverses of the three licences for geological mapping and prospecting.
- 2. Trenching, examination and bulk sampling of all seams identified.
- 3. Studies and data collation for stratigraphic and structural interpretations. (Include photo analysis.)
- 4. General reconnaissance and examination as required for data collation under 3. above and for prospecting.

5. Post field work, testing and report.

Estimated Costs

;

ţ

()

1

 $\left[\right]$

 \prod

Item 1.	10,000
2.	2,500
3.	2,500
4.	2,000
5.	3,000
TOTAL	\$20,000

Respectfully submitted FESS BRIAN MOUNTFORD B. Mount ford BRI

i.

STATEMENT OF EXPENDITURES FOR THE INVESTIGATION OF COAL LICENCES 4395, 4400 & 4406 CASSIAR LAND DISTRICT DECEMBER 1, 1978 - NOVEMBER 30, 1979

:.

ī

Mining Engineer's Fees \$7,500.00 Coal Analysis 30.50 Travel (Hotels, Fares, Meals & Parking) 1,240.14 Telephone & Postage 441.87 Freight, Express & Delivery 103.58 Printing & Drafting 433.61 \$9,749.70







DEVIL'S CLAW CONGLOMERATE LITHOSOME Thick bedded, coarse grained, chert pebble conglomerate interbedded with mudstone, and minor coal.

Mc EVOY RIDGE LITHOSOME

Dork coloured, well inducated mudstones predominate, with some fine grained sandstones and some carbonaceous matter. Evenly bedded, 1–5 feet thick.

For Map Showing Section Lines See Drawing No. 2

DRAWING No. 3







STATEMENT OF EXPENDITURES FOR THE INVESTIGATION OF COAL LICENCES 4395, 4400 & 4406 CASSIAR LAND DISTRICT DECEMBER 1, 1978 - NOVEMBER 30, 1979

Mining Engineer's Fees	\$7,500.00
Coal Analysis	30.50
Travel (Hotels, Fares, Meals & Parking)	1,240.14
Telephone & Postage	441.87
Freight, Express & Delivery	103.58
Printing & Drafting	433.61
	\$9,749.70

BRIAN MOUNTFORD AND ASSOCIATES

904-675 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1N2 TELEPHONE 688-3584

January 16, 1979

INVOICE

To: Barrier Reef Resources Ltd., 904 - 675 West Hastings Street, Vancouver, B.C. V6B 1N2

Re; Retainer - January 15 to April 15, 1979 1977 Project

\$3,750.00

10)

С

+

3750 • 00

3750 • 00 <7∾5°0 0° • 00

1377 501 Hoyces 502 Hoy 3750 3750 379 HK Filk Filk

B. Mountford

BRIAN MOUNTFORD AND ASSOCIATES

904-675 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1N2 TELEPHONE 688-3584

April 15, 1979

INVOICE

T0: Barrier Reef Resources Ltd., 904 - 675 West Hastings Street, VANCOUVER, B.C. V6B lN2

RE: RETAINER - April 15 to July 15, 1979

1977 PROJECT

\$3-7-50-00

-()

ſ. -reject Matti 15, 2002 pril 19, 191 Dolo Della

.

10-Bios Test 11-Floot/Sir 12-Froth Flo 13-Inspectio	r nk ofafion on a	20-Apporent Specific Grovity 21-Amu Dilatameter 22-Alkalies 23-Ash Analysis 24-Ash, Btu & Sultur	29-Free Sweiling Index 30-Fusion, 4 Point 31-Fusion, 8 Point 32-Gieseler Plastameter 33-Grindability 34-Loss on Jantion	30-rroximate & Fusion 39-Proximate & Ultimote 40-Proximate & Ultimote 41-Short Proximate 42-Short Proximate & Fusion 43-Sulfur Forms	61-Air Sampling 62-Water Analysis 63-Water Sampling 64-Miscelloneous	71-Gas Analysis 72-Spark Source 73-Water Analysis 74-Petrographic Analysis 79-Miscellaneaus	91-Freight 92-Mikeage 93-Pick op Charge 94-Telephane 95-Trovel Expense 96-Portone
41 COAL INS	00 SPECTION IG/TESTS	4200 COAL ANALYSIS			4300 ENVIRONMENTAL	4400 INSTRUMENTAL ANALYSIS	4900 OTHER
					PLE THIS	ASE PAY AMOUNT	30.51
1			PE	D'Urloi EABODY INTERNIT O 228 N. La Sulle S Chicago, Illin	n of MAL (CANADA) M — Suite 180 bis COSO1	LTD.	Prid
		3 D. ● 5.	0° * - מו	OMMERCIAL TESTING	& ENGINEERING	CO. Vorn	331)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		30•5	C 0 +			17-50	5 Har 1
)						Cilent Projec	1 77 Auguel 4.
ļ			.		•		DATES LTD.
: : :		4-	-12359	chos	^{че} В Ү	L	
, , ,					77 8	mert	
403	4235				<u>i</u> e ^{, 1} 1	Ho	ر بر <u>دیس</u> ۲۰
						- <u>1</u>	
	P SERV.	DATE	DESCR	IPTION	QUANTIT	Y UNIT PRICE	EXTENSION
							TERMS
j I Ni.	VA ∜COU MRe Pe	IVER BC	V601%2	CUST. CUST.	P.O. NO. NO.	640 1 05	< ; ;
D	904-07	5 W. HASTING	S ST.	DATE REQN.	NO.	09-30-78 20-78	
•	2 *7 5 7 5		RCES	INVO	CE NO.	0409-00	n Na sana ang ang ang ang ang ang ang ang ang
	1008					D-0-IN-3	

Ţ

WE HEREBY CERTIFY THAT THESE GOODS WERE PRODUCED IN COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF SECTIONS 6, 7 AND 12 OF THE FAIR LABERED STANDARDS ACT, AS AMENDED, AND OF REGULATIONS AND ORDERS OF THE UNITED STATES DEPARTMENT OF LABOR ISSUED UNDER SECTION 14 THEREOF. 01

Name Willard D. Tours Groundlog Center

EXPENSE ACCOUNT

ŝ

С 378 + 34+ 850 • 80+ 11+00+ 1,240 • 140 *

MONTHLY SUMMARY -	Fro		100	1. 22	2	19_78	_ T	Dec.	31	19_73
DESCRIPTION		FROM	6 7	FROM	1B	FROM		FROM	FROM	
OF		1400,		JUY		TO		то	то	TOTALS
EXPENSES		Nus	25	Dec	31					
BREAKFAST	1	17	10	-77.	55	3 Ar				
LUNCH	2		-			1				
DINNER	3	29	20	17	53	3. Hory	-			
CAB AND LOCAL FARES	4	8	00	77	55	= Any				
	5	6	37	v 77-	53	B AL	/			
HOTEL	6	151	93	~ M-	533	Hot	r			
LAUNDRY AND VALET	7					7		i r		·
TELEPHONE-TELEGRAPH	8				1		1		· ··- · ·· -	
TIPS	9	5	25	77-	55,	Hord/	Ĺ			
TRANSPORTATION BUS-PLANE-TRAIN	10	146		117	15	1000				
AUTO RENTAL	11					7		;	<u> </u>	
REPAIRS, PARTS	12									;
GASOLINE	13									,
OIL, LUBE, WASHING	14									
PARKING FEES	15							<u> </u>		
TOLL CHARGES	16			59	13					
OTHER: Sandipiches de	, 17	18	61	177-	.5.	53 Hor		· · · ·	í	· · · · · · · · · · · · · · · · · · ·
OTHER:	18									i
OTHER:	19								·	
OTHER:	20									· · · · · · · ·
OTHER:	21									
OTHER:	22									
OTHER:	23									
OTHER:	24						<u> </u>			
TOTALS	25	378	بترج '	59	13	• • //		57		
MILES DRIVEN EACH WEEK	26							•		1.1.1
		ARY			٦		_ .	,	15	Ho
			T	<u>у</u> , д	\dashv	^ ^	549	2-1-2-16		1
2 PLUS: EXPENSE REIMOURSEME	NT R1	CEIVED	+	$\frac{1}{3/1}$	-	11-3	55	51-19:		*
3 TOTAL CASH			+/	<i>;</i> // /	\neg	71-	54	Hrg _ 59	13	·
4 LESS: AMOUNT OF			Á	374	Ŧ			11:137	47	437.47
5 CASH BALANCE ON HAND			11	27 4	1			,		. 376 L
CERTIFIED CORRECT		(Ŧ				Vate:	in the standard and
ISIGNATURE // D.	1-		e	7					1.755	with and strain
Isidika token o	بد			· · · · · · · · · · · · · · · · · · ·	- -					1: 10/10
									n-i-	Kenor 17
								•		
										-
									E-MOORE PRINT	- SMITHERS
							$\mathbf{\mathbf{\nabla}}$	· •		

- Name W.D. Tompson

Groundhog Coar Expenses

EXPENSE ACCOUNT

MONTHLY SUMMARY - From Jan 3 _______ 19_79_ To JAN. 19_ FROM FROM FROM FROM FROM DESCRIPTION Jan 16 Jan 3 OF TOTALS EXPENSES то то то то то Jan 23 Jon > BREAKFAST 1 LUNCH 2 29 5 DINNER 3 70 60 CAB AND LOCAL FARES 4 13 α 10 0¢ ENTERTAINMENT 5 14 5 15 'd HOTEL 6 28 10 LAUNDRY AND VALET 7 TELEPHONE-TELEGRAPH 8 50 TIPS 9 10 TRANSPORTATION BUS PLANE TRAIN .10. 19 ЬÀ 76 ----Smike AUTO RENTAL. 11 REPAIRS, PARTS 12 GASOLINE 13 OIL, LUBE, WASHING 14 :; -PARKING FEES Į 15 ł 421 **TOLL CHARGES** 16 17 16 75 OTHER: Ship Maps \checkmark OTHER: XEVOY 18 22 87 OTHER: 19 OTHER: 20 ما مدر ما در OTHER: 21 385 OTHER: 22 ön der 23 OTHER: 2 OTHER: 24 . د ند سر س 335 75 560 9 25 TOTALS MILES DRIVEN EACH WEEK 26

CASH SUMMARY 1 CASH ON HAND AT START OF THIS MONTH PLUS: EXPENSE REIMDURSEMENT RECEIVED 2 TOTAL CASH з LESS: AMOUNT OF THIS EXPENSE REPORT 816 72 б CASH BALANCE ON HAND CERTIFIED CORRECT W.D. Jamper (SIGNATURE)

77-546/479 850.80 546/479 6.50 548/479 16.75 550/479 22.87 550/479 896.97

BRIAN MOUNTFORD AND ASSOCIATES

904-675 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1N2 TELEPHONE 688-3584

June 4, 1979

A.F. Reeve, Esq. Barrier Reef Resources #904 - 675 West Hastings Street Vancouver, B.C. V6B 1N2

Dear Bert:

Please find below our invoice for expenses on the Groundhog Project during

the month of May 1979.

Report covers, compilation and printing

Lunch - H. McKenna re printing

\$50.00 77-550 \$11.00 77-544 Hog \$61.00 TOTAL INVOICE

Respectfully submitted,

B. Hour

B. Mountford

ī. Client 10, 10, 24 D. 10
Name Willard D. Tompson Groundlog Could Id. 59. 1 3 53 • 13 EXPENSE ACCOUNT 73•70 6 • 5 0 32 • 6 5 70 • 68 5 • 1 7 • 8 9 VOU. 22 1978 TO. 10 78 3 1 Dac.31 MONTHLY SUMMARY - From 6 4 • 6 5 FROM FROM FROM Nov. 22 July 18 FROM FROM DESCRIPTION • 37 OF EXPENSES то то то ΤÔ 441 • 87 Pec 31 Now.25 1 5513 H BREAKFAST -77-70 2 LUNCH 29 533 A 3 20 22 DINNER ΞH ${\mathcal B}$ 55 4 α 17 CAB AND LOCAL FARES 533 Щ ENTERTAINMENT 5 6 37 v 77. ſ Ho 6 51 43 53 HOTEL - ſ 7 LAUNDRY AND VALET TELEPHONE-TELEGRAPH 8 77-558 Hm 9 5 25 TIPS TRANSPORTATION BUS-PLANE-TRAIN 172 , 10 46 i i 11 AUTO RENTAL 1 i 12 REPAIRS, PARTS 1 13 GASOLINE ۰. - . ; ÷ 14 OIL, LUBE, WASHING í 15 PARKING FEES -16 3 TOLL CHARGES . . . 1 ι. ÷ 553 Ho 17 R 49 77-OTHER: Sandiniches. ÷ 18 OTHER: 19 OTHER: i 1.-20 OTHER: 21 OTHER: 22

24 OTHER: 515 59 13 378 34 TOTALS 25 MILES DRIVEN EACH WEEK 26 CASH SUMMARY MCASH ON HAND AT START OF THIS MONTH 1 \mathcal{N}_{ℓ} PLUS: EXPENSE REIMOURSEMENT RECEIVED 2 λh TOTAL CASH

3

23

LESS: AMOUNT OF THIS EXPENSE REPORT 4 CASH BALANCE ON HAND 5 CERTIFIED CORRECT

OTHER:

OTHER:

з

ISIGNATURE)

SEE-MOORE PRINT - SMITHERS

Dat

:

10,121

ಗಿಗ್ರಾಂಧನವರ

Э.

C

+

+

+

+

+

3 PAGE 688 3584 DEC 15, 1978 CALLS TO NUMBER TY MIN CALLS FROM AND THE T C DEC 5 SMITHER BC 847 2866 0K 4 77 1404. 669 5275 [∂]DEC 5 HOPE BC 0K 1 BΟ 5 • DEC CALGARY AB 288 8622 L 4 THOG KAML S 374 0544 DEC 6 BC 0K 4 77: 374 G DEC 6 KAML S BC 0544 0K 19 0.2 PALO ALTO CA 324 "DEC 6 4744 З L 00 687 ' DE C 11 VANCOUVER BC 6575 2K 5 SEATTLEWA 71 AST DEC VICTORI BC 387 5517 12 0K 1 42 < DEC 12 KAML S BC 374 0544 0K 3 64 вс 387 6476 ۰DEC 12 VICTORI 0K 1 • 42 12 266 8111 "DEC CALGARY AB ÛΚ 1-HOG Ł 75 NDEC 13 386 1312 VICTORI BС **0**K З BMA 1.26 932 3201 °DEC 13 4K 7 WHISTLR BC 3.15 BAF 684 2285 DEC 13 VANCVER BC 2K 6 WHISTLR BC 2-75 77 DEC 13 VANCVER 687 6575 BC 2K 2 WHISTLR BC 1.55 CAST. TOTAL TOLL CHARGES 211.63 *S.S. TAX AT 5% DN 103.90 5.20 TEAR STUB PLEASE SEE REVERSE FOR EXPLANATION OF TYPES OF LONG DISTANCE CALLS, CREDIT CHARGE, AND DISCOUNTS TEAR STUB B.C. TEL 1000 BRITISH COLUMBIA TELEPHONE COMPANY PAGE 688 3584 DEC 15, 1978 A*71 CURRENT CHARGES 325.73 TOTAL PAYABLE ON RECEIPT 325.73 1 n. . . . 15 1470. 554 71-554 Kor 1.1.1 77-546= 48.44 77. 546 Hey 53.13 77.546 Coal 324 77.554CLE Blackdome BMA 71.08 5.00 estemune TEAR STUB STUB H PLEASE SEE REVERSE FOR EXPLANATION OF THE 51 œ œ NYOON σ 00 œ 4 10 0 10 10 CT . Ο













.

-		BRITISH COLUM	BIA IL	LEPHUNE CUMPAN	· · · ·	1.1.1	1		t	
		BARRIER REA	EF		\	- 16E	18 3564	2	JAN 16	1979
		ALGOUNCLD I				PR	EVIOUS E	311.1.	325.73	ANO171
•				. 16.21	14 16	<u>ig</u> (1)	2.1000		0200.0	
Ð								i		
C										
Þ						٥v	/ERDUE			325•73
۲ . – – –						D	17		•• 7 00	DGZ.
' Ŧ REI	NIAI	FUR BILLI		INTH JAN 14	4 10 4 10		13 TAY 6	DEE	1.25	M
н		FUR BILLI	YG ML	WHU SAW T	<u></u>		1.5 100 1	REE	1 • 23	
		ADVERTISIN	G. VA	NCOUVER D	IRECT	TORY			3.75	7
;						-				
ĸ		CALLS TO		NUMBER	ΤY	MIN	CALLS FR	ROM		1
L						_				
"JAN	2		. –	932 3201	. 4K	11	WHISTLR	BC	4.75	
►JAN	2	CALGARY	AB	263 8335	L	-10		1	9.70 -	BHH
°JAN	3	PARK CITY	UT	549 9009		L.		i	• 71	
JAN	4	KAML S	BC AD	374 U344 263 9335		10		Ì	7.50	-AMA
	4			687 6575	2K	19	WHISTER	BC	7.95	CAST
S IAN	5	SPARWD	BC	425 8423	οκ	ĺ			• 72	BMA
JAN	š	St Millio		932 3201	4K	5	WHISTLR	вс	2.35	KAF
JAN	9	HOPE	вС	869 5275	8K	13		Ì	5.72	BD
VJAN	9	CALGARY	AB	268 6857	0K	1		i	• 75	11
"JAN	9	CALGARY	AB	268 6857	OK	1		ţ	• 75	77
JAN	10	KAML S	BC	374 0544	8K	1		l	• 58	
JAN	10	KAML S	BC	314 0544	UK	1			• 35	
4								I		I TEAR STUR
	TEARS	E PLEASE SER	REVERSE	FOR EXPLANATION OF	TYPES OF	LONG DIS	STANCE CALLS CRE	DIT CHAR	IGE, AND DISCOUNTS	HERE

B.C. TEL BRITISH COLUMBIA TELEPHONE COMPANY

170

							1 2	COUR TELEPHONE NUMBER	0471	04 F-11
		PAGE	2				68	38 3584	JAN 16	, 1979
•		CALLS TO		NUME	BER	ΤY	MIN	CALLS FROM		AV'8'."
A JANNN JANNN JANN JANN JANNN JANN JANNN JANNN JANNN JANNN JA	10 10 10 10 10 10 10 10 10 10	SMITHER KAML S CALGARY CALGARY SMITHER SMITHER SMITHER VICTORI KAML S PORTLAND PORTLAND BELLINGHAM KAML S CALGARY PORTCREDIT KAMLODP	BC BC BC BC BC BC BC BC BC BC BC BC BC B	8474 2687 2687 8474 83743 32433 3273374 326 3264373 326 4373 320 10 10 10 10 10 10 10 10 10 1	2866 66566 92866 928666 92866 92866 92866 92866 92866 92866 92866 92866 9286 928	00000000000000000000000000000000000000	226116912632991171352111700 1010 1010	VANCVER BC VANCVER BC VANCVER BC MARYSVLWA MTVERN WA WHISTLR BC	1.44 1.16 12.00 .75 11.67 13.68 .42 15.08 1.30 .90 2.56 11.02 .58 9.86 .75 2.10 8.70 9.00 .99 1.00 1.65 3.54 4.35 AGE AND DISCOUNTE.	77 Hog 77 77 77 77 77 77 77 77 HOG 77
			Ē	>	÷	-: :-	-			

PAGE	3		688 3584	JAN 16	, 1979
CALLS	TO NUMË	ER 7 TY MI	N CALLS FROM		
CDEC 14 VANCVE DEC 14 VANCVE DEC 14 VANCVE DEC 15 CALGAR DEC 18 KAML S DEC 18 PORTCR DEC 18 PORTCR DEC 19 KAML S DEC 19 KAML S DEC 19 CALGAR DEC 19 CALGAR DEC 20 VICTOR DEC 20 VICTOR DEC 21 SMITHE DEC 22 WHISTL DEC 22 HOUSTO DEC 28 PARK C DEC 29 KAML S DEC 29 SMITHE Z	R BC 665 R BC 253 R BC 687 Y AB 263 BC 374 R BC 374 EDIT ON 274 EDIT ON 274 BC 374 BC 374 Y AB 231 Y AB 231 Y AB 267 I BC 387 Y AB 266 R BC 847 ND OR 243 R BC 932 N TX 658 ITY UT 649 BC 374 342 <	7295 2K 1 9543 2K 1 6575 2K 1 6575 2K 1 0544 0K 2 2866 0K 2 5734 0K 1 0544 0K 1 9236 0K 1 942 0K 1 9210 4K 1 9009 0K 1 9009 0K 1 2866 0K 1	B WHISTLR BC B WHISTLR BC 1 WHISTLR BC 0 1 7 7 0 4 3 1 1 5 3 2 8 WHISTLR BC 2 9 EUGENE OR 4 3	3.55 3.55 1.55 1.00 5.55 2.4 5.60 1.50 5.69 5.69 5.69 5.60 1.50 5.69 5.60 1.50 5.69 5.60 1.60 5.69 5.60 5	777 FARMA BOILANA BOILANA BOILANA BOD THA BOD TO BOD TO THA BOD TO THA THA BOD TO THA BOD TO THA THA THA THA THA THA THA THA THA THA
TEAR STUB P HERE	LEASE SEE REVERSE FOR EXPLAN	NATION OF TYPES OF LONG	DISTANCE CALLS, CPEDIT CHAP	GE, AND DISCOUNTS	TEAR STUB HERE
B.C.	TEL D COLUMBIA TELEPHON	E COMPANY		1	
PAGE	4 TO NUM		688 3584	JAN 1	6, 19 79
A B			IN CALLS FRUM		
OEC 29 SMITHE	ER BC 847 5 BC 374	2866 OK 0544 OK	4 1	2 • 88 • 58	Ba
	TOTAL TOL	L CHARGES	263.95		0.07
CREDI	TAX AT 5% OF T CHARGE ON D	N I VERDUE AMT.	03.90 DF 325.73	5•20 4•69	BHJ
K L	•	CURRENT CHAR	RGES	t 1	382.94
N OPLEASE DAY TH		TOTAL PAYABL	E ON RECEIPT		708.67
FIF ALREADY PA	ID, THANK YOU				
Z TEAR STUB HERE	PLEASE SEE REVERSE FOR EXPLA	NATION OF TYPES OF LONG	S DISTANCE CALLS CREDIT CHA	PGF, AND DISCOUNTS.	TEAR STUB HERE
	PLEASE M	AIL THIS CASH	IER STUB WITH F	PAYMENT	-
	BARRIE RESOUR 904 67 VANCOU V68 IM	ER REEF RCES LTD (NP 75 W HASTING JVER BC 12	L) S	·	HE ANY PART ARES TALE HAS EPONE AS OR IS EFINE AS EFINE AS EFINE AS AND PAN FALSS

B.C. TELEPHONE COMPANY BOX 6767, VANCOUVER, B.C. V6B 4L6 FCB MC DR ES COLE AUTOEST DEFRE RELEFATION COMPEN-

687=7333

EXPENSE ACCOUNT



MONTHLY SUMMARY	_ /	From J.	an	3		19_74	7.	To Jar	7.			
DESCRIPTION		FROM		FROM		FROM		FROM	1600		<u>19</u> _	
		Jan	3	Jan	16	1			FROM	4		
EXPENSES		TO	/	TO		10		TO	TO		- тот.	ALS
BREAKFAST		Dan	ノ	Jan	27	L	_ .		1.2			
LUNCH		+ #	10	2	+						+	Τ-
DINNER		2 0 -	4	2.9	12	1-	1				+	
CAB AND LOCAL FARES	-+-	$\frac{3}{4}$ $\frac{2}{7}$	70	-61	60	Þ/					1	<u> </u>
ENTERTAINMENT		+12-	100	10	00	<u> </u>	ļ	<u> </u>	_		1	
HOTEL		4-2	1/2	14	10		<u> </u>		_			
LAUNDRY AND VALET	+-,	;+	<u>-</u> {-∕	128	10		re	cipt			1	
TELEPHONE-TELEGRAPH			1		<u> </u>		<u> </u>					
TIPS		6	29	1 <u>12</u>	┼╌┤							1
TRANSPORTATION		3	29	10	ed	<u> </u>						1
AUTO RENTAL	+ 10	12/6 Smile	┼╾┤	268	69	<u> </u>						<u>†</u>
REPAIRS, PARTS	$+\frac{11}{12}$	UNDE-C		<u></u>	14	<u>/</u>						
GASOLINE	12	+	╏──┤		<u> </u>							†
OIL, LUBE, WASHING	14	╂────┤	-		┟──┼							
PARKING FEES	15	╞───┤	l · ·		-			P =			1	
TOLL CHARGES	16	┟╼───┤			┟──┼		<u></u>		at 1	17	-	——
DTHER: Ship Mans	17	┟───┤	-+					<u>:</u>	1117	V.		
THER: XOVON	18	┟╼╼╼══┥	-+		Z2	<u>~</u>	++-		V1. Pl	ofc.	1	_
THER:	19	┝───┤		-22-	87		++			VT		
THER:	20			———			++				<u> </u>	
THER:	21		-+	+			++		Ca	a		
THER:	22						$\frac{1}{1}$		<u>ð_/.</u>	<u> </u>	1	
THER:	23	+					╬		38	5		
THER:	24		-+-				+					
TOTALS	25	2356			7-7		<u>^/^`·</u>	tprov.[2]				
LES DRIVEN EACH WEEK	26	2/2/	-42	60 1	4					1		
	l						$H_{\mathbb{D}}$		yong5	<u>[</u>		
	MAI	RY	<u> </u>				ــــ ـ	{	11		i	1
PLUS: EXPENSE DENSE	IS MOI			1				1	1 5	IL H	log =	- 8
TOTAL CASH	TRECE			\pm					1-24		'La	
LESS: AMOUNT OF									54	16/4	7	
CASH BALANCE ON MAND	·		16	174					- K	181	ing	
LANCE UN HAND	_								<u> </u>	70 '	ille	
RTIFIED CORRECT												
ATIFIED CORRECT	m	pm							5	501	j	/



PLEASE MAIL THIS CASHIER STUD WITH PAYMENT

PREVIOUS BILL 463.08 AMOUNT PAYMENT APPLIED MAR 12 463.08 cr AMOUNT PAYMENT APPLIED MAR 12 463.08 cr 463.08 cr FOR BILLING MONTH MAR 14 TO APR 13 112.20 BA9 ADVERTISING, VANCOUVER DIRECTORY 3.75 BHA EB 19 CHANGE CHARGE, ORDER 28485 35.00 BA9 xRENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 cALLS TO NUMBER TY MIN CALLS FROM EB 15 483 3113 4K 5 POW RIV BC 2.55 EB 15 483 3611 4K 5 PEN HBR BC 3.60 EB 16 SMITHER BC 865 2271 OK 2 1.44 EB 19 ELKFORD BC 865 2271 OK 2 1.44 8H A EB 19 SPARWD BC 425 6263 OK 1 .72 MAH EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 9.72 Mcc 6.75 EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 9.72 Mcc 6.75 EB 20 SEATTLE WA 625 3056 OK 21 5.98 HOG EB 20 SEATTLE WA 625 3056 OK 21 5.98 HOG EB 20 SEATTLE WA 647 3818 OK 3 1 <td< th=""></td<>
FRENTAL FOR BILLING MONTH MAR 14 TO APR 13 FOR BILLING MONTH MAR 14 TO APR 13 ADVERTISING, VANCOUVER DIRECTORY 112.20 1.25 ADVERTISING, VANCOUVER DIRECTORY 3.75 EB 19 CHANGE CHARGE, ORDER 28485 35.00 KRENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 CALLS TO NUMBER EB 15 MISSION BC 826 6673 0K 2 EB 15 483 3113 CALLS TO NUMBER TY MIN CALLS FROM EB 16 SMITHER BC 847 2866 0K 5 EB 16 SMITHER BC 847 2866 0K 5 EB 16 SMITHER BC 847 2866 0K 5 EB 19 ELKFORD BC 865 2271 0K 1 EB 19 ELKFORD BC 865 2271 BC 425 6263 0K 1 EB 19 SAMD BC 425 6263 0K 1 EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC EB 20 SEATTLE WA 625 3056 0K 21 EB 20 SEATTLE WA 625 3056 0K 21 EB 20
FENTAL FOR BILLING MONTH MAR 14 TO APR 13 FOR BILLING MONTH MAR 14 TO APR 13 TAX FREE 112.20 BAG ADVERTISING, VANCOUVER DIRECTORY 3.75 BHA EB 19 CHANGE CHARGE, ORDER 28485 35.00 BAG KRENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 * CALLS TO NUMBER TY MIN CALLS FROM 6.68 BD EB 15 MISSION BC 826 6673 OK 2 .68 77 EB 15 MISSION BC 826 6673 OK 2 .68 77 EB 15 MISSION BC 826 6673 OK 2 .68 77 EB 16 SMITHER BC 847 2866 OK 5 3.60 HOG EB 19 ELKFORD BC 865 2271 OK 2 1.44 BHA EB 19 ELKFORD BC 865 2271 OK 2 .72 BMA EB 19 ELKFORD BC 865 2271 OK 1 .72 BMA EB 19 ELKFORD BC 465 6263 OK 1 .72 BMA EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC////////////////////////////////////
RENTAL FOR BILLING MONTH MAR 14 TO APR 13 FOR BILLING MONTH MAR 14 TO APR 13 TAX FREE 112.20 1.25 BAG ADVERTISING, VANCOUVER DIRECTORY 3.75 BHCA EB 19 CHANGE CHARGE , ORDER 28485 35.00 BAG xRENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 * cALLS TO NUMBER TY MIN CALLS FROM 6.8 BD EB 15 MISSION BC 826 6673 0K 2 .68 77 EB 15 MISSION BC 826 6673 0K 2 .68 77 EB 15 MISSION BC 826 6673 0K 2 .68 77 EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 16 SMITHER BC 847 2866 0K 5 .68 BD EB 19 ELKFORD BC 865 2271 0K 2 .25 77 EB 19 ELKFORD BC 865 2271 0K 1 .72 GH A EB 19 CALGARY AB 268 0632 0K 1 .72 GH A
FOR BILLING MONTH MAR 14 TO APR 13 TAX FREE I.25 ADVERTISING, VANCOUVER DIRECTORY SADVERTISING, VANCOUVER DIRECTORY I.25 ADVERTISING, VANCOUVER DIRECTORY I.25 ADVERTISING, VANCOUVER DIRECTORY I.25 I.25 ADVERTISING, VANCOUVER DIRECTORY I.25 I.25 I.25 I.25 I.25 I.25 II.25 II.25 II.25 IIIIII ING MONTH MAR 14 TO APR 13 TAX FREE IIIIIII ING MONTH MAR 14 TO APR 13 TAX FREE IIIIIIII ING MONTH MAR 14 TO APR 13 TAX FREE IIIIIIII ING MONTH MAR 14 TO APR 13 TAX FREE IIIIIIII ING MONTH MAR 14 TO APR 13 TAX FREE IIIIIIIII IND MAR 14 TO APR 13 TAX FREE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
ADVERTISING, VANCOUVER DIRECTORY 3.75 BHLA EB 19 CHANGE CHARGE, ORDER 28485 35.00 BA3 xRENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 • CALLS TO NUMBER TY MIN CALLS FROM • • EB 15 MISSION BC 826 6673 0K 2 .68 BD CALLS TO NUMBER TY MIN CALLS FROM • .68 BD • EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 16 SMITHER BC 847 2866 0K 5 .68 BD EB 19 ELKFORD BC 865 2271 0K 1 .72 BHA EB 19 SARWD BC 425 6263 0K 1 .72 BHA EB 19 CALGARY AB 268 0632 0K 1 .75
ADVERTISING, VANCOUVER DIRECTORY 3.75 BHLA EB 19 CHANGE CHARGE, ORDER 28485 35.00 BA3 xRENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 • CALLS TO NUMBER TY MIN CALLS FROM • • EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 16 MITHER BC 847 2866 0K 5 .68 BD EB 19 ELKFORD BC 865 2271 0K 2 .55 77 EB 19 ELKFORD BC 865 2271 0K 1 .44 BHA EB 19 CALGARY AB 268 0632 0K 1 .72 BHA EB 19 TORONTO ON 364 3453 2L 1 MO
EB 19 CHANGE CHARGE, ORDER 28485 35.00 BA3 *RENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 4 CALLS TO NUMBER TY MIN CALLS FROM .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 16 SMITHER BC 847 2866 0K 2 .55 77 EB 16 SMITHER BC 847 2866 0K 5 3.60 HOG EB 19 ELKFORD BC 865 2271 0K 1 .72 BHA EB 19 SPARWD BC 425 6263 0K 1 .72 BHA EB 19 SPARWD BC 425 6263 0K 1 .72 BHA EB 19 TORONTO ON 3
EB 19 CHANGE CHARGE, ORDER 28485 35.00 BAP3 *RENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 4 CALLS TO NUMBER TY MIN CALLS FROM 6.8 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 MISSION BC 826 6673 0K 2 .55 77 EB 16 MITHER BC 847 2866 0K 5 .60 HOG EB 19 ELKFORD BC 865 2271 0K 2 .72 GMAA EB 19 SPARWD BC 425 6263 0K 1 .72 GMAA EB 19 CALGARY AB 268 0632 0K 1 .72 GMAA EB 19 TORONTO N
*RENTAL ADJ FEB 19 TO MAR 14 2 8.30 #28485 6.91 * CALLS TO NUMBER TY MIN CALLS FROM .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 483 3113 4K 5 POW RIV BC 2.55 77 EB 16 SMITHER BC 847 2866 0K 5 3.60 HOG EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 GH A EB 19 SPARWD BC 425 6263 0K 1 .72 GH A EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC/Cmm EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 .75 EB 20 BELLEVUE HA 453 6766 8K 13 .94 HOG
xRENTAL ADJ FEB 19 TO MAR 14 a 8.30 #28485 6.91 * CALLS TO NUMBER TY MIN CALLS FROM .68 BD EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 483 3113 4K 5 POW RIV BC 2.55 77 EB 16 SMITHER BC 847 2866 0K 5 3.60 HOG EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 BHA EB 19 SPARWD BC 425 6263 0K 1 .72 BHA EB 19 CALGARY AB 268 0632 0K 1 .75 HOG EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC/Crowd EB 20 BELLEVUE MA 453 6766 8K 13 3.74# HOG HOG EB 20 SEATTLE WA 625 3056 K 21 5.98 HOG
CALLS TO NUMBER TY MIN CALLS FROM EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 483 3113 4K 5 POW RIV BC 2.55 77 EB 16 883 9611 4K 5 POW RIV BC 2.55 77 EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 GH A EB 19 ELKFORD BC 865 2271 0K 1 .72 GH A EB 19 ELKFORD BC 865 2271 0K 1 .72 GH A EB 19 FORONTO BC 425 6263 0K 1 .72 BH A EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC/
CALLS TO NOMBER TT MIN CALLS TROM EB 15 MISSION BC 826 6673 OK 2 .68 BD EB 15 483 3113 4K 5 POW RIV BC 2.55 77 EB 16 883 9611 4K 5 POW RIV BC 3.60 HOG EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 BMA EB 19 ELKFORD BC 865 2271 0K 1 .72 BMA EB 19 SPARWD BC 425 6263 0K 1 .72 BMA EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC/Low EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 HoG EB 20 BELLEVUE WA 453 6766 8K 1 3.74# HoG EB 20 <
EB 15 MISSION BC 826 6673 0K 2 .68 BD EB 15 483 3113 4K 5 POW RIV BC 2.55 77 EB 16 SMITHER BC 847 2866 0K 5 3.60 HOG EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 BM A EB 19 ELKFORD BC 865 2271 0K 1 .72 BM A EB 19 SPARWD BC 425 6263 0K 1 .72 BM A EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC/Lmm EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 HoG EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HoG EB 20 SEATTLE WA 625 3056 0K
EB 15 683 3113 4K 5 POW RIV BC 2.55 77 EB 15 683 3113 4K 5 POW RIV BC 3.60 HOG EB 16 883 9611 4K 5 POW RIV BC 2.25 77 EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 BM A EB 19 ELKFORD BC 865 2271 0K 1 .72 BM A EB 19 SPARWD BC 425 6263 0K 1 .72 BM A EB 19 CALGARY AB 268 0632 0K 1 .75 I+0G EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 9.72 MC/Lmm EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HOG EB 20 SEATTLE WA 625 3056 0K
EB 16 SMITHER BC 847 2866 0K 5 3.60 HOG EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BHA EB 19 ELKFORD BC 865 2271 0K 1 .72 BMA EB 19 SPARWD BC 425 6263 0K 1 .72 BMA EB 19 CALGARY AB 268 0632 0K 1 .75 HOG EB 19 TORONTO ON 364 3453 2L 1 P MODDY BC 6.75 HOG EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HOG EB 20 SEATTLE WA 625 3056 0K 3 .94 HOG
EB 16 883 9611 4K 5 PEN HBR BC 2.25 77 EB 19 ELKFORD BC 865 2271 0K 2 1.44 BHA EB 19 ELKFORD BC 865 2271 0K 1 .72 BHA EB 19 ELKFORD BC 425 6263 0K 1 .72 BHA EB 19 SPARWD BC 425 6263 0K 1 .72 BHA EB 19 CALGARY AB 268 0632 0K 1 .75 HtoG EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 MC/cmd EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 9.72 MC/cmd EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HtoG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HtoG EB 20 SEATTLE WA 647 3818 0K 3 .94 HtoG EB 20 SEATTLE WA 447 3818 0K 3 .94 HtoG
EB 19 ELKFORD BC 865 2271 0K 2 1.44 BH A EB 19 ELKFORD BC 865 2271 0K 1 .72 GH A EB 19 ELKFORD BC 425 6263 0K 1 .72 GH A EB 19 SPARWD BC 425 6263 0K 1 .72 BH A EB 19 SPARWD BC 425 6263 0K 1 .72 BH A EB 19 CALGARY AB 268 0632 0K 1 .75 H+OC EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 9.72 MC////////////////////////////////////
EB 19 ELKFORD BC 865 2271 0K 1 EB 19 EKFORD BC 865 2271 0K 1 .72 GHA EB 19 SPARWD BC 425 6263 0K 1 .72 BHA EB 19 CALGARY AB 268 0632 0K 1 .72 BHA EB 19 CALGARY AB 268 0632 0K 1 .75 Htog EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 0% EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 HoG EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HoG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HOG EB 20 SEATTLE WA 647 3818 0K 3 .94 HoG EB 20 DECATTLE WA 44
EB 19 SPARWD BC 425 6263 0K 1 .72 BHA EB 19 CALGARY AB 268 0632 0K 1 .75 I+06 EB 19 CALGARY AB 268 0632 0K 1 .75 I+06 EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 Mc/ EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 .74# HOG EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HOG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HOG EB 20 SEATTLE WA 647 3818 0K 3 .94 HOG EB 20 P TOLLAND WA 375 5366 0K 1 .54 HOG
EB 19 CALGARY AB 268 0632 0K 1 .75 Ito EB 19 CALGARY AB 268 0632 0K 1 .75 Ito EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 Mc/ EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 .75 EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HoG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HoG EB 20 SEATTLE WA 447 3818 0K 3 .94 HoG
EB 19 TORONTO ON 364 3453 2L 6 P MOODY BC 9.72 Mc/d EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 6.75 EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HoG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HoG EB 20 SEATTLE WA 447 3818 0K 3 .94 HoG EB 20 PTCHLAND WA 375 5366 0K 1 .54 HoG
EB 19 TORONTO ON 364 3453 2L 1 P MOODY BC 1 6.75 EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HOG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HOG EB 20 SEATTLE WA 647 3818 0K 3 .94 HOG EB 20 SEATTLE WA 447 3818 0K 3 .94 HOG
EB 20 BELLEVUE WA 453 6766 8K 13 3.74# HOG EB 20 SEATTLE WA 625 3056 0K 21 5.98 HOG EB 20 SEATTLE WA 647 3818 0K 3 .94 HOG EB 20 SEATTLE WA 447 3818 0K 3 .94 HOG EB 20 SEATTLE WA 375 5366 0K 1 .56 HOG
EB 20 SEATTLE WA 625 3056 0K 21 5.98 HOG EB 20 SEATTLE WA 447 3818 0K 3 .94 HoG EB 20 SEATTLE WA 447 3818 0K 3 .94 HoG EB 20 SEATTLE WA 375 5366 0K 1 .56 HoG
EB 20 SEATTLE WA 447 3818 0K 3 .94 HOG
ED 20 PTCHIAND 44 375 5366 0K 1 56 HOG
B 20 TORONTO ON 364 3453 2L 18 P MOODY BC 21.60 20 Kmm
B 22 VANCOUVER BC 687 6575 2L 12 PACBCH CA 10.43 BAF
B 23 CALGARY AB 263 8335 OK 2 1.50 BHA
B 23 CALGARY AB 266 8111 OK 1 .75 HOG.
B 26 CALGARY AB 263 8335 OK 6 4.50 BH A
B 26 CALGARY AB 263 8335 OK 2 1.50 BMA
B 26 CALGARY AB 268 0632 OK 1 .75 HOG
B 26 BELLEVUE WA 453 6766 0K 1 .38 HOG-
B 27 KATL S BC 372 5233 0K 7 4.06 77
B 27 CALGART AB 266 6081 0K 4 3.00 HOG
B 20 KAIL 5 BC 374 4359 UK 4 2.32 CAST
R = 2 (INTON) = 0 (378 4494 + 2) (2.75 + B)
$P_2 = 01 M D M BC + 39 2260 0 M S = 1.68 BU$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
R 5 MISSION BC 826 6673 8K 3
R 5 SECHELT BC 885 5146 BK 2
R 5 SECHELT BC 885 5144 OK 2 .66 BAT
R 5 SECHELT BC 885 5144 0K 2 .66 BAT R 5 VERNON BC 542 8960 0K 1 .60 CAST R 5 VICTORI BC 387 6588 0K 1 .60 CAST
R 5 SECHELT BC 885 5144 0K 2 .66 BAP R 5 VERNON BC 542 8960 0K 1 .60 CAST R 5 VICTORI BC 387 6588 0K 1 .60 CAST R 5 VICTORI BC 387 6588 0K 1 .42 HOG R 5 TORONTO 0N 863 1658 0K 6 5.06 FAF
R 5 SECHELT BC 885 5144 0K 2 .66 BAP R 5 VERNON BC 542 8960 0K 1 .60 CAST R 5 VICTORI BC 387 6588 0K 1 .60 CAST R 5 VICTORI BC 387 6588 0K 1 .60 CAST R 5 TORONTO ON 863 1658 0K 6 5.94 BAF R 5 CALGARY AB 263 8335 0K 1 75 CALGARY
R 5 SECHELT BC 885 5144 $0K$ 2 $.66$ BAP R 5 VERNON BC 542 8960 $0K$ 1 $.60$ $CAST$ R 5 VICTORI BC 387 6588 $0K$ 1 $.60$ $CAST$ R 5 VICTORI BC 387 6588 $0K$ 1 $.42$ HOG R 5 TORONTO ON 863 1658 $0K$ 6 5.94 BAF R 5 CALGARY AB 263 8335 $0K$ 1 .75 BHA R 6 KAML S BC 374 0544 $0K$ 9 522 BD
R 5 SECHELT BC 885 5144 $0K$ 2 .66 BAP2 R 5 VERNON BC 542 8960 $0K$ 1 .60 CAST R 5 VICTORI BC 387 6588 $0K$ 1 .60 CAST R 5 VICTORI BC 387 6588 $0K$ 1 .42 HoG R 5 TORONTO ON 863 1658 $0K$ 6 5.94 BAF R 5 CALGARY AB 263 8335 $0K$ 1 .75 BHA R 6 KAML S BC 374 0544 $0K$ 9 5.22 DD R 6 KAML S BC 374 6068 $0K$ 17 9 86 77
R 5 SECHELT BC 885 5144 $0K$ 2 .66 BAF2 R 5 VERNON BC 542 8960 $0K$ 1 .60 CAST R 5 VICTORI BC 387 6588 $0K$ 1 .60 CAST R 5 VICTORI BC 387 6588 $0K$ 1 .42 HOG R 5 TORONTO ON 863 1658 $0K$ 6 5.94 BAF R 5 CALGARY AB 263 8335 $0K$ 1 .75 BHA R 6 KAML S BC 374 0544 $0K$ 9 5.22 DD R 6 KAML S BC 374 6068 $0K$ 17 9.86 77 R 7 KAML S BC 374 6068 $0K$ 5 2 90 KD
R 5 SECHELT BC 885 5144 $0K$ 2 .66 BAF R 5 VERNON BC 542 8960 $0K$ 1 .60 CAST R 5 VICTORI BC 387 6588 $0K$ 1 .42 HOG R 5 TORONTO ON 863 1658 $0K$ 6 5.94 BAF R 5 TORONTO ON 863 1658 $0K$ 1 .42 HOG R 5 TORONTO ON 863 1658 $0K$ 1 .75 BHA R 5 CALGARY AB 263 8335 $0K$ 1 .75 BHA R 6 KAML S BC 374 0544 $0K$ 9 5.22 DD R 6 KAML S BC 374 6068 $0K$ 5 .290 BD R 7 KAML S BC 374 6068 $0K$ 5

.

•

•

•

•

81,05	MAR 9 TORONTO MAR 9 CHESTERI MAR 12 KAML S MAR 12 SECHELT MAR 12 SECHELT MAR 12 SECHELT MAR 13 SMITHER MAR 13 VICTORI MAR 13 VICTORI MAR 13 CALGARY MAR 14 SECHELT MAR 14 SECHELT MAR 14 CALLANDER MAR 14 CALLANDER MAR 14 WLMS LK	ON 362 3878 IN 926 1115 BC 372 5233 BC 885 9314 BC 885 9513 BC 926 4779 BC 847 3531 BC 387 6588 BC 374 4359 BC 387 6588 AB 263 8335 AB 263 8335 AB 263 8335 AB 263 4310 AB 343 6876 AB 266 7131 BC 885 5144 BC 963 9489 ON 752 3123 AB 266 7131 BC 392 4625 TOTAL TOLL CHA	5 ,0K + 13 5 0K + 3 3 0K + 4 4 25 1 3 0K + 13 5 0K + 1 5 25 1 4 25 1 5 25 17 5 25 17 0K 3 0K 2 0K 2 0K 2 0K 1 0K 2 2 <t< th=""><th>12.87 2.38 2.32 1.22 1.22 3.86 2.16 .84 3.48 .42 14.25 1.50 1.50 1.50 1.50 1.50 1.50 1.75 .75 .75 1.34 8.73 .75 2.15</th><th>77 5200077777777777777777777777777777777</th></t<>	12.87 2.38 2.32 1.22 1.22 3.86 2.16 .84 3.48 .42 14.25 1.50 1.50 1.50 1.50 1.50 1.50 1.75 .75 .75 1.34 8.73 .75 2.15	77 5200077777777777777777777777777777777
	3+ 35			81.05	

PLEASE SEE REVERSE FOR EXPLANATION OF TYPES OF LONG DISTANCE CALLS, CREDIT CHARGE, AND DISCOUNTS.

3

1 BA.7 R. On lands Ci 3 MA 1/12:20 -325-1.68.1 1360 1255-- 9720-1 25 1 v144 -1225: - 75 -4 2 675-35 00 --374-72. -- 598--691. 1 72 2 94 ł 152.36 62 40 663 - 54 -<u>1555</u> 199,49 1647 nge N 1 2160. 1043-150 -25-450-66.-.75 -150.1 .38 -594-405 -; 300. -25--232.~ 275-75 -168 -60 -<u> 336</u> -42.-: 3061 102 -986-2.90. 602 1 605 2601 1392 9578 825 1703 216 292 B 278'~ 150.1 870. -44.1 1425-1287.-813 ~ 216 -232. 215.~ .84~ 71 -122~ . 42 -122 - 386 -150.4 isor 348 75.1 75-1 75-1 134 -648. 1958 8105 1646 3396 1105 596 596 BAJ = 178.35 × 382.28. BMA -31.34 46.27 CA. 85.33. 38.07 292 77/rojul - 52.68 mchand . ; Castlema 382 28





Date Paid

		CALLS TO		NUMBER 🧃	TY 🤉	MIN	CALLS FE	ROM	
MAR MAR MAR MAR MAR MAR MAR MAR	19 19 19 19 20 21 21 22	CALGARY CALGARY CALGARY CALGARY VANCVER PALO ALTO VICTORI TORONTO VANCVER CLINTON	AB AB AB BCA BCA BC BC BC	231 3711 268 0632 266 8111 232 8000 687 6575 324 4744 592 7870 932 3201 362 3878 687 6575	0K 0K 0K 0K 0K 0K 0K 0 0 0 0 0 0 0 0 0	1 10 10 14 1 2 9 2 15 2	WHISTLR WHİSTLR WHISTLR	BC BC BC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	20	KAMI S	BC	437 2322 376 8566	01	6			3.48 PD
MAR	28	KALL 0	20	932 9277	4L	4	WHISTLR	BC	2.75 - BD
MAR	29	KAML S	BC	374 0544	0 K	8			4.64 77
MAR	29	CALLANDER	ON	752 3123	L	5			8.73 60
MAR	30	KAML S	BC	374 0544	OK	4	ATRONE	D.C.	
APR	1	WST VAN	BC	922 1308	25	Š	GIRZONZ	ы	1.25 = 150
APR	2	KAML S	BC	372 5233	UK	5			2.90
APR	2	KAML N	BC	376 5745	OK	2			
APR	2	KAML S	BC	3/2 5233	UK	3			
APR	2	MERKIII	BC	3/8 4494					
APR	2	IURUNIU	NU	362 3878		4			1.70 -11 FH
APR	2	IUKUNIU	NU	361 /511		2			LIT TO FA
APR	3	WLMS LK	BC	392 4625					1.40 UU
APR	5	MERKIII	BC	3/8 4494	UK	1	-		31 DU
APR	4	WLMS EK	ыс	372 4623	UΚ	0			5.07 00
									- Lir
							•		it v

. *

02612

ı

I.

;

Fig. Attack DJTA we betty left of O

Solar State
 Solar State

APR 17, 1979

. .

ł.

VANCOUVER 688 3584 2

.

	1 804	-	, <u>,</u>		000 000	• • • • • •	:
	CALLS TO		NUMBER	TY MIN	CALLS FROM		· .
APR APR APR APR APR APR APR APR APR APR	CALGARY KAML S KAML S KAML S CALGARY	AB BCC BB BCC BB BB BB BB BB BB BB BB BB	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0K 3 0K 1 0K 1 0K 1 0K 2 4K 3 0K 2 0K 3 0K 1 0K 1 0K 1 0K 1 0K 1 0K 1 0K 15 0K 15 0K 15 0K 15 0K 15 0K 15 0K 15	REND NV	$2 - 25i \\ .58 \\ $	-77 Hog 77 77 77 77 77 77 77 80 CX 40 80 77 40 80 77 40 80 77 40 80 77 80 80 77 80 80 77 80 80 77 80 80 80 77 80 80 80 77 77 80 80 80 80 80 80 80 80 80 80 80 80 80
		TOTAL	TOLL CHAR	GES	311.83	81,84	×

.

THE REVENCE FOR EXPLANATION OF THESE OF LONG EXPLANCE CALLS, SHE'S THE PROVIDENCE OF LONG EXPLANCE CALLS, SHE'S

C 02613 CONTRACT STATES AND THE CONTRACTOR OF A DESCRIPTION OF A DESCRI

VANCOUVER 688 3584 2 APR 17, 1979

.

1

80 • 28+ 11 129 + 94+ Pagel. 63 • 75+ $\dot{\mathcal{V}}$ 1 + 90+ BA J 9 • 9 9 + BmA BD. 77 Hog 7.7 AJR 408 • 14 ¥ 5.76 112.20 3 751 5.22 2.32 190 22.59 1.25 8114 128 464 1162 275 246 ! 75 986 112 45 2885 635 40 72 261.1 190 475 21 75 750 675 715 84 1125 250 348 3 75 2.75 198FH 873 464 125 232 116 2.90 174 198 FH .51 2.97 FH 449 .51 384 \$19.50 1679 36 32 . 475. 715 155 86 0 3 225 58 58 .58 990 1_50 220 116 132 -----38 15 254 9.86 .<u>75</u> 450 99 F.H. 268 . 38 . 75 10:05 13 45 VCR V 210 11.25 1485 10_46 3261 21.08 8184 (\mathcal{A}) - 4.49 44 7068 4335 122.69 105.25 5926 6375 1.90 <u>9.99</u> = 17Project 1en 41 av 24.97 Lees a 4 70 68 H 77 74 6375 1.90 70 68 H 77 7 BD AJR C 9.99 -80,28 Putrice 24 97 122.2.1. MIF BANA



С 3 • 7 5 + $0 \bullet 7 1$ 0 • 7 1 5 • 1 7



VANCOUVER

688 3584

2

1

655101 3

Date Paid

• · · · · · • • • . . . E 出す 八

<u>Desce</u>

MAY 15, 1979

10 77-5-16 -546 they





. .



H.C. YOLE, MARCHINE

VANCOUVER 68

688 3584 2

MAY 15, 197

Franking Contraction of the Cont

77 Propil BA3. <u>k. 11A.</u> Cartle 103.80 375 .33 . 754 . 28 -125. 150. 56. 348 60 " -______ 66. 58 105.05 155 6.09 ,88 \$125. 1160 <u>Rm B</u> 192 .86 -3.951 841 297 215 5.151 10 45 2 151 420 11.250 58 6000 114 375 Hog. 690 75. 5.03 396 71 Hory 406 525 115 72. 432 891 -1836 1962 215 211 935 91.6 192 3. 168. .44 .71 Hog -378 . .79. .58 .51 150 1.74 5.22 44 44 51 210 675. 1.75 .75 8.25 71 11 30 12.521 -15_0-0 825 754 47.50 2.34 2 pge 6593 4 400 4 0-1 Less 11796 101.95 604 3/13 10.51 -2865 1053 392 Cu Or. 39: 114.04 282.60

2.97 H. Jugar 2.90 = 5,87 Page 8.33 1.44 2.97 12.74 Par 1808 5.94 38.42 14.40 Page 4____ 14521 71.55 14.52. 31.89 29.31. 891 1.44 0 • 9 9 99 NARCOLA HEEF 1996 UNDES LTD. • 9 9 0 BRACES Et D Market 6 • 4 8 Client • 6 0 3 + 32 Project ÷ 11546 0 • 8 4 + 13 • 68 + 7155 31 • 89 Eutonsions Ver Linde Appioved 1 n.546 Abog. 3 en 9/79 Date Puid

JUN	PAGE	G . 1		688 3584	2. Atto int	
	TALLS TO	NUMBER	TY MN FROM	SERIAL		
	7. VANCVER BI 7. VANCVER BI 7. VANCVER BI 8. CHILLIV BO 8. TEDMONTONAE 8. EDMONTONAE 8. EDMONTONAE 1. VICTORI BO 1. VICTORI BO 1. VICTORI BO 1. VICTORI BO 1. CALGARY AB 1. CALGARY AB 1. NORTH BAON 1. TORCHICAN 1. NORTH BAON 1. NORTH BAON 1. NORTH BAON	6876575 6876575 7921713 (6893000 (205810 (205810 (5927870 (3856703 () 3746068 () 8472866 () 7953742 () 2745734 () 2745734 () 2745734 () 2680632 () 7522924 () 6218169 () 2680632 () 4720420 () 47205810 () 4205810 $\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BC 2N35589430 BC 2N35589430 BC 2N35592404 2N05-33109 2N05-15411 7N05-15611 2N05-2610 2N05-28609 2N05-20209 2N05-21808 2N05-21808 2N05-21808 2N05-39609 2N05-17213 2N05-17213 2N05-20408 2N05-32414 2N05-32414 2N05-32414	$ \begin{array}{r} 2.35 \\ 3.95 \\ 1.60 \\ 7.30 \\ 75 \\ 1.50 \\ .75 \\ .42 \\ .84 \\ .58 \\ 2.40 \\ .58 \\ .2.40 \\ .58 \\ .2.40 \\ .75 \\ 1.98 \\75 \\ .94 \\75 \\ .94 \\75 \\ .94 \\75 \\ .94 \\75 \\ .94 \\$	BAF BAF BAA BMA BMA BMA BD BMA BMA BMA BMA BMA BMA BMA BMA	
612 612 612 - 612 - 612	PORTCREDON CALGARY AB KAML S BC KAML S BC KAML S BC KAML S BC	2745734 01 2638335 01 3746068 21 3740544 01 3746068 21 3746068 21	K I K 2 S 18VST VAN E K 1 S 2'VST VAN E S 4VST VAN E	7N05-5408 7N05-40309 7N05-40309 7N05-06317 7N05-06317 705-06317 705-06317 705-06317	2.25 99 1.50 7.75 -58 2.09 2.47	ема - дос - дос - бни 77 - бни - 77 - 80 - 80 - 80 - 80
JUN 14 79	BARRII RESOU 904 6 VANCO V6B 11	LDIAL_IDLL (ER REEF RCES LID (NI 75 W HASIIN UVER BC N2	1477 GE S + 35 PL) GS	327.39 688 3584 VANCOUVER PREVIOUS BILL PMTS MAY 30	2 283.76 282.60CR	
	LONG	SISTANCE CRE	DIT		1.16CR	
- DC 4			_	BAL. FORWARD	NIL	
	FOR BILL	JNG MONTH J	UN 14 TO JUL JUL 0T 14 TO JUL	13 13 TAX FRE	103.80 1.25	61.6
	ADVERTISING	. VANCOUVER	DIRECTORY		<u>3</u> .75	1920
	CALLS TO	NUTBER TY	MN FROM	SERJAL		
_511 511 511 511 511 515 515 516 517 517 517 517	VANCVER BC VANCVER BE KAML S. BC HOPE BC KAML S. BC IORONIO ON SPARUD BC KAML S. BC CALGARY AB CALGARY AB CALGARY AB	8867880 4K 8867880 4K 6876575 2K 3740544 2K 8695275 0K 3740544 0K 3740544 0K 3740544 0K 2588423 0K 2328000 0K 2595897 0K	11GIBSONS B 5GIBSONS B 1GIBSONS B 1GIBSONS B 1GIBSONS B 11 2 3 4 5 1	C2N34188836 C2N341889080 C7N34188725 C7N34188725 C7N34188725 C7N05-24810 2N05-27810 2N05-01208 2N05-01208 2N05-12913 2N05-12913 2N05-14913 2N05-21713 2N05-25716	2.66 1.40 .98 1.82 7.09 4.84 1.16 2.97 .72 1.74 3.00 3.75 .75 .75	Р.4.С 1.16 1.1 2.0 7.7 Fu 7.7 Fu 9.00 7.7 ВИО 7.7 ВИО 7.7 ВИА – ВИА – ВИА – ВИА

JUN PAGE	2	* . 		
		• 085 3364	2. 400000	
CALLS TO	INUMBER TY MN FROM	SERIAL		l ,
			•	
S17 CALLANDEON	7522106 OF 7			
517 GRANDFORND	7958132 08 2	<u></u>	3.96	
<u>S18</u> SMITHER BC	8472866 DK 9	2805-60516	1.44	BMA.
	2666081 0K 4	ZN05-00511	3 00	
518 CALGARY AR	26806335_0K_1	2N05-15208		
518 CALGARY AB	2680632 04 14	ZN05-31210	10.50	OM /
SZILVSI_VAN BC	9221308 2K 26 TREONS	/NU5-4U513	9.75	
<u> </u>	_4258423_0K 1	7N05-13410	98	-BAC
	_ 3725201 OK 2	ZN05-42115	1 16	BMA
_523 SPARUD HT	1723476 OK 4	ZN05-36215	3 96	ti
523 SMITHER BC	8472866 0r s	ZN05-12409	7 97	
SZ3 CALGARY AB		2NU3-20711 2ND5-00000	3.60	
224 1080NTO ON	3623878 OK 6	ZN05-12713	3.00 ~~ ~~ ~	BMA
524 CALGART AB	2638335 OK 1	2N05-15014 ···	- 75 -	77 FH
525 KANL S Br	2038333 UK 28 3760566 0r 36	ZN05-26512	21.00	BHA
_ S25 CLINTON BC	4597721 Dr 5	ZN05-01114	13.92	- <u>- 5</u> m n
_525_KAMSBC_	3740544 OK 3	ZNUS-U62U9	1.12	130
-222 RUILAND BC	7651118 OK 3	ZNOS-17311	······································	- BO
5251 NORTH PACE	3740544 OK 1	ZN05-25915	58	BD
525 CALGARY AR	2638335 Dr 20	2N05-04707	1,19	BD
529 JJ97748 BC	25 1261850NS	ZN05-41513	21.00	-RHA '
551:SMITHER BC	8472866 OK 6		6.08	. 80
		7007516215	1 73	
i	-	214215	4.52	
JUN PAGE	- 3	1 688 3584 2	13620	
	- 3	1 688 3584 2	136 2 11	
JUN PAGE CALLS TO	3 NUMBER TY MN FROM	2 688 3584 2 SERIAL	12620	
JUN PAGE	3 NUMBER TY MN FROM	2 688 3584 2 SERIAL	<u>- 532</u> 1362 m	annan is a thorp
JUN PAGE CALLS TO 531 VICTOR1 BC	3 NUMBER TY MN FROM \$927870 UK 2	2N05-14215 2 688 3584 2 SERIAL 2N05-25714	136 2 m	
JUN PAGE CALLS TO S31 VICTOR1 BC S31 SMITHER BC	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19	2N05-14215 2 688 3584 2 SERIAL 2N05-25714 2N05-41615		THOC -
JUN PAGE CALLS TO S31 VICTOR1 BC S31 SMITHER BC 6 1 PENTICT BC	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4925289 0K 10 2638355 0K 10	2N05-12215 - 688 3584 2 SERIAL 2N05-25714 2N05-41615 2N05-18115 2N05-1815	<u>- 4 32</u> /2620 +3.68.==	HoG BD
JUN PAGE CALLS TO CALLS TO S31 VICTOR1 BC S31 SMITHER BC 6 1 PENTICT BC 6 1 CALGARY A8 6 2 WST VAN BC	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4925289 0K 10 726383350K 19 9221308 25 161850NS	2N05-25714 2N05-25714 2N05-41615 2N05-41615 2N05-35308 Br(2N35280015	<u></u>	HOG HOG BD BD BD
JUN PAGE CALLS TO CALLS	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4925289 0K 10 72638355 0K 19 9221308 25 1GIBSONS 7953465 25 13GIBSONS	ZN05-25714 ZN05-25714 ZN05-41615 ZN05-41615 ZN05-35308 BCZN35280015 BCZN35280018	<u>- 4 32</u> /2620 <u></u>	Hoc Hoc BD BD BD BD BD BD BD BD BD BD BD BD BD
JUN PAGE CALLS TO CALLS	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4921289 0K 10 72638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_23GIBSONS	2N05-25714 2N05-25714 2N05-41615 2N05-41615 2N05-35308 BC2N35280015 BC2N35280018 BC2N35280043	- 4 32 / 2 (2 11 +3.68 == -5.80 -13.25 -98 4.53 7.39	HOG BO BO BAF KHT
JUN PAGE GALLS TO CALLS	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4925289 0K 10 2638335 0K 19 9221308 2S_1G1BS0NS 7953465 2S_13G1BS0NS 7953742 2S 23G1BS0NS 3887064 2S_9G1BS0NS	2N05-25714 2N05-25714 2N05-41615 2N05-41615 2N05-35308 BC2N35280015 BC2N35280018 BC2N352800181 BC2N352800181	<u>−4.32</u> /2(.2.4) <u>+3.68</u> <u>+3.68</u> <u>-5.80</u> <u>14.25</u> <u>98</u> <u>4.53</u> 7.39 <u>3.25</u>	HOG BD BD BAF CHT BAF
JUN PAGE GALLS TO CALLS	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4925289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_3GIBSONS 3887064 2S_9GIBSONS 1 3883426 0K_3		<u>− 4 32</u> / 2 (2 4) ±3.68 == 5.80 14.25 	HOG BD BD BAF CAF CAF CAF CAF
JUN PAGE CALLS TO CALLS	3 NUMBER TY MN FROM 5927870 UK 2 8474201 0K 19 4925289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_3GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 2 3740544 0K 2		$ \begin{array}{c} $	HOG BD BD BAF CAF CAF CAF CAF CAF CAF CAF CAF CAF C
JUN PAGE CALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4925289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_23GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 2 4592226 2S_1WST VAN I 8589273 4K_354R015		$ \begin{array}{c} $	HOG BD BD BAF CAF CAF BD BD BD BD BD BD BD BD BD BD BD BD BD
JUN PAGE CALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4925289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_23GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 4592226 2S_1WST VAN I 8589273 4K_354R015 F 7921829 4K_25CH1LL1W		$ \begin{array}{c} $	HOG BD BD BAF CAF CAF BD BD BD BD BD BD BD BD BD BD BD BD BD
JUN PAGE CALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_23GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 2592266 2S_1WST VAN I 8589273 4K_3SARDIS 7921829 4K_25CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 8000000000000000000000000000000000000	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 8 BC2N35280015 8 BC2N35280018 8 2N05-00512 7 7N05-29713 8 BC2N35435457 8 BC2N35435455 6	$ \begin{array}{c} -4.32 \\ \hline 84.43.68 \\ \hline 8.68 \\ \hline 9.80 \\ \hline 14.25 \\ \hline 98 \\ \hline 4.53 \\ \hline 7.39 \\ \hline 3.25 \\ \hline 1.26 \\ \hline 1.16 \\ \hline 2.03 \\ \hline 1.55 \\ 10.35 \\ \hline 3.15 \\ \hline 155 \\ \hline 10.35 \\ \hline 155 \\ 155 \\ \hline $	HOG BD BD BAF CAF BAF BAF BAF BD BAF BAF BAF BAF BAF BAF BAF BAF BAF BAF
JUN PAGE (ALLS TO S31 VICTORI BC S31 SMITHER BC 6 1 PENTICT BC 6 1 PENTICT BC 6 2 VICTORI BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 4 CLINTON BC 6 5 6 5 6 5 VANCVER BC 6 6 PENTICT BC	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_23GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 2592266 2S_1WST VAN I 8589273 4K_3SARDIS 7921829 4K_25CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 6876575 2L_5CHILLIW 5899 0K_1	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 2 BC2N35280015 2 BC2N35280018 2 2N05-00512 2 7N05-29713 2 BC2N35435457 3 BC2N35435455 3 BC2N3543695 2 2N05-18012 2	$ \begin{array}{c} $	HOG BOHA BOAF CAF BAF BO BAF CAF BO BAF CAF BO BAF CAF BAF CAF CAF
JUN PAGE (ALLS TO S31 VICTORI BC S31 SMITHER BC 6 1 PENTICT BC 6 1 CALGARY AB 6 2 WST VAN BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 4 CLINTON BC 6 5 6 5 6 5 6 5 VANCVER BC 6 6 PENTICT BC 6 6 VICTORI BC	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 1 7953742 2S_23GIBSONS 1 3887064 2S_9GIBSONS 1 3883426 0K_3 3740544 0K 2 4592226 2S_1WST VAN 1 8589273 4K_3SARD1S_1 7921829 4K_25CHILLIW 6 6876575 2L_5CHILLIW 6 6876575 2L_5CHILLIW 6 4923289 0K_1 3883426 0K_2	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 8 BC2N35280018 8 BC2N35280018 8 BC2N35280018 8 2N05-00512 7 ZN05-29713 8 BC2N35435457 8 BC2N35435455 3 BC2N3543695 2 ZN05-18012 2 ZN05-38316 8	$ \begin{array}{c} -4.32 \\ \hline -84.4 \\ \hline -83.68 \\ \hline -5.80 \\$	HOG BOHA BOAF CAF BAF BO BAF CAF BO BAF CAF BO BAF CAF BAF BAF BAF CAF BAF BAF BAF BAF BAF BAF BAF
JUN PAGE (ALLS TO (ALLS TO S31 VICTORI BC S31 SMITHER BC 6 1 PENTICT BC 6 1 CALGARY AB 6 2 WST VAN BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 4 CLINTON BC 6 5 6 5 6 5 6 5 6 5 6 5 6 6 PENTICT BC 6 6 KAML S BC 6 6 VICTORI BC 6 6 VICTORI BC 6 6 KAML S BC	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S 23GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 2 7921829 4K 25CHILLIV 6 6876575 2L 5CHILLIV 6 6876575 2L 5CHILLIV 6 6876575 2L 5CHILLIV 6 4923289 0K 1 3883426 0K 2 3740544 0K 16	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 8 BC2N35280018 8 BC2N35280018 8 BC2N35280018 8 2N05-00512 7 ZN05-29713 8 BC2N35435457 8 BC2N35435457 9 BC2N3543695 2 ZN05-18012 2 ZN05-38316 2 ZN05-41409 9	$ \begin{array}{c} $	HOG BOHA BOAF CAF BOO BOAF CAF BOO BOAF CAF BOO BOAF CAF BOO BOAF CAF BOO BOAF CAF CAF CAF CAF CAF CAF CAF CAF CAF C
JUN PAGE (ALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 7953742 2S_3GIBSONS 3887064 2S_9GIBSONS 3883426 0K_3 3740544 0K 2 4592226 2S_1WST VAN I 8589273 4K_3SARDIS E 7921829 4K_2SCHILLIV E 6876575 2L_5CHILLIV E 6876575 2L_5CHILV E 6876575 2L_5C	7005-14215 688 3584 SERIAL 2N05-41615 2N05-41615 2N05-35308 BC2N35280015 BC2N35280018 BC2N35280018 BC2N35280018 BC2N35280181 7N05-00512 7N05-29713 BC2N35435457 BC2N35435457 BC2N35435457 BC2N35435457 BC2N35435825 BC2N35435457 BC2N35435457 BC2N35435825 BC2N35435457 BC2N355304 BC2N355435457 BC2N355435457 BC2N355355 BC2N355550 2N05-18012 2N05-505510 2N05-505510	$ \begin{array}{c} $	HOG BONA BOAF HAAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BAF BOOF BOAF BOOF BOAF BOOF BOAF BOOF BOAF BOA
JUN PAGE (ALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 1 7953742 2S 23GIBSONS 1 3887064 2S_9GIBSONS 1 3883426 0K_3 3740544 0K 2 4592226 2S_1WST VAN 1 8589273 4K_3SARDIS E 7921829 4K_2SCHILLIW E 6876575 2L_5CHILLIW E 687657575 2L_5CHILLIW E 6876757575757575757575757575757575757575	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 8 BC2N35280015 8 BC2N35280018 8 BC2N35280018 8 2N05-00512 2 ZN05-29713 8 BC2N35435457 8 BC2N35435457 9 BC2N35435457 9 BC2N35435457 9 BC2N35435457 9 BC2N355435457 9 BC2N355435457 9 BC2N355435457 9 BC2N355435457 9 BC2N355435457 9 BC2N355435457 9 BC2N35500849 9 C2N35500849 9 C2N35500847 9	$ \begin{array}{c} $	HOG BONA BOAFF BOAFF BOAFF BOAFF BOAFF BOAFF BOAFF BAAFF BOAFF BAAFF BAAFF BAAFF BAAFF BAAFF BAAFF BAAFF BAAFF BAAFF
JUN PAGE (ALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S 1GIBSONS 7953742 2S 23GIBSONS 7953742 2S 23GIBSONS 3887064 2S 9GIBSONS 3883426 0K 3 3740544 0K 2 4592226 2S 1WST VAN B 8589273 4K 3SARDIS B 7921829 4K 25CHILLIW B 6876575 2L 5CHILLIW B 6876575757575757575757575757575757575757	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 8 BC2N35280015 8 BC2N35280018 8 BC2N35280018 8 CN35280018 8 CN35280018 8 BC2N35280018 8 CN35280018 8 BC2N35280181 7 CN35280181 7 CN35435435435 8 BC2N35435435435 8 CN35435435435 8 CN35435435435 7 SC2N35435435435 7 SC2N35435435435 7 SC2N35500849 9 SC2N35500847 8 SC2N35500847 7	$ \begin{array}{c} - & 32 \\ \hline - & 84 \\ \hline + & 3.68 \\ \hline + & 3.68 \\ \hline + & 3.68 \\ \hline + & 3.68 \\ \hline + & 3.68 \\ \hline + & 3.68 \\ \hline - & 3.80 \\ \hline + & 3.80 \\ \hline -$	HOG BONN BOFFF BOD BAFF BOD BAFF BOD BAFF BAFF BAFF BAFF BAFF BAFF BAFF BAF
JUN PAGE JUN PAGE CALLS TO CALLS TO CALLS TO S31 VICTORI BC S31 SMITHER BC 6 1 PENTICT BC 6 1 CALGARY AB 6 2 WST VAN BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 2 CHILLIW BC 6 4 CLINTON BC 6 4 CLINTON BC 6 5 VANCVER BC 6 6 S 6 5 VANCVER BC 6 6 PENTICT BC 6 6 FENTICT BC 6 6 N VESTM BC 6 6 N VESTM BC 6 6 N VAN BC 6 6 VST VAN BC	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S 1GIBSONS 7953742 2S 23GIBSONS 3887064 2S 9GIBSONS 3883426 0K 3 3740544 0K 2 4592226 2S 1WST VAN B 8589273 4K 3SARD1S B 7921829 4K 2SCHILLIW B 6876575 2L 5CHILLIW B 6876575 2L 5CHILLIW B 6876575 2L 5CHILLIW B 4923289 0K 1 3883426 0K 2 3740544 0K 16 8681590 0K 8 8699451 2S 7GIBSONS B 9221308 2S 2GIBSONS B 9221308 2S 2GIBSONS B	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-41615 2 2N05-35308 3 BC2N35280015 3 BC2N35280018 3 BC2N35280043 3 BC2N35280018 3 BC2N35280018 3 BC2N35280018 3 BC2N35280018 3 BC2N35280018 3 BC2N35280018 3 BC2N35280043 3 BC2N35280018 3 BC2N35435825 3 BC2N35435435457 3 BC2N35435435457 3 BC2N35435435825 3 BC2N35435435825 3 BC2N3543543595 3 BC2N35500849 3 BC2N35500847 3 BC2N35500847 3 BC2N35500847 3 BC2N35500847 3 BC2N35500847 3 BC2N35500847 3 <tr< td=""><td>$\begin{array}{c}$</td><td>HOG BONN BOFFF BODF BAFF BODF BAFF BAFF BAFF BAFF BAFF BAFF BAFF BA</td></tr<>	$ \begin{array}{c} $	HOG BONN BOFFF BODF BAFF BODF BAFF BAFF BAFF BAFF BAFF BAFF BAFF BA
JUN PAGE (ALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S 1GIBSONS 7953742 2S 23GIBSONS 3887064 2S 9GIBSONS 3883426 0K 3 3740544 0K 2 4592226 2S 1WST VAN B 8589273 4K 3SARDIS B 7921829 4K 25CHILLIW B 6876575 2L 5CHILLIW B 6876575 2L 5CHILLIW B 6876575 2L 5CHILLIW B 6876575 2L 5CHILLIW B 4923289 0K 1 3883426 0K 2 3740544 0K 16 8681590 0K 8 8699451 2S 7GIBSONS B 9221308 2S 2GIBSONS B 9225569 2S 9GIBSONS B 7953742 2S 12GIBSONS B	-688 3584 2 SERIAL 2 2N05-25714 2 2N05-41615 2 2N05-35308 8 BC2N35280015 8 BC2N35280018 8 BC2N35280018 8 C2N35280018 8 C2N354354357 8 C2N354354354357 8 C2N354354354357 8 C2N35435435695 7 C2N35500849 9 C2N35500847 9 C2N35500847 9 C2N35500847 9 C2N35500847 9 C2N35500937 9 C2N35500937 9	$ \begin{array}{c} $	HOG BONN BOFFF BODFFF BODF BAFF BODF BAFF BODF BAFF BAFF BAFF BAFF BAFF BAFF BAFF BA
JUN PAGE (ALLS TO CALLS	3 NUMBER TY MN FROM S927870 UK 2 8474201 0K 19 4921289 0K 10 2638335 0K 19 9221308 2S_1GIBSONS 1 7953742 2S_3GIBSONS 1 3887064 2S_9GIBSONS 1 3883426 0K_3 3740544 0K 2 4592226 2S_1WST VAN 1 8589273 4K_3SARDIS 1 7921829 4K_2SCHILLIW 1 6876575 2L_5CHILLIW 1 6869451 2S_7GIBSONS 1 3283426 0K 2 3740544 0K 16 8689451 2S_7GIBSONS 1 9221308 2S_2GIBSONS 1 9225569 2S_9GIBSONS 1 3883426 0K 2 3740544 0K 16 8697451 2S_7GIBSONS 1 9225569 2S_9GIBSONS 1 3883426 0K 2 3883426 0K 2 3	2N05-14215 688 3584 SERIAL 2N05-41615 2N05-41615 2N05-41615 2N05-35308 BC2N35280015 BC2N35280018 BC2N35280018 BC2N35280018 CN35280018 CN35280018 BC2N35280181 ZN05-00512 ZN05-29713 BC2N 2023 A BC2N35435457 BC2N35435457 BC2N35435457 BC2N35435457 BC2N355435457 BC2N355435457 BC2N35530849 BC2N35500849 BC2N35500847 BC2N35500847 BC2N35500937 BC2N35500937 BC2N35500937 BC2N35500936 BC2N35500937 BC2N35500936 BC2N35500937 BC2N35500936 BC2N35500937 BC2N35500936 BC2N35500937 BC2N35500937 BC2N35500937 BC2N35500937 BC2N35500936	$ \begin{array}{c} $	HOG BONA BOAFF BOD BAFF BOD BAFF BOD BAFF BOD BAFF BOD BAFF BOD BAFF BOD BAFF BOD BAFF BOD BAFF BAFF BAFF BAFF BAFF BAFF BAFF BAF

5.55

1

he di



PREVIOUS BILL 440.34 ANOUNT YATMENT APPLIED JUL 11 440.34CR ANOUNT YARENTAL FOR BILLING MONTH JUL 14 TO AUG 13 FOR BILLING MONTH JUL 14 TO AUG 13 TAX FREE 103.80 64 7 ADVERTISING, VANCOUVER DIRECTORY 3.95 BMA 'JUN 14 KARI S BC 369 5275 0K 1 1.25 'JUN 14 KARI S BC 369 5275 0K 1 7.56 'JUN 14 HOPE BC 369 5275 0K 2 88 BATCENT 'JUN 14 HOPE BC 369 5275 0K 2 88 BATCENT 'JUN 14 HOPE BC 369 5275 0K 2 88 BATCENT 'JUN 14 HOPE BC 369 5275 0K 2 88 BATCENT 'JUN 14 HOPE BC 3527 50 0K 2 88 BATCENT 'JUN 14 HOPE BC 352 7870 0K 2 88 BATCENT 'JUN 18 VICTORI BC 592 7870 0K 2 84 814 'JUN 18 UNERK CO 623 5601 0K 2 84 'JUN 18 VICTORI BC 382 5703 0K 1 1.44 BATA 'JUN 19 CLAGARY AB 263 8335 0K 5 3.75 BHA 'JUN 19 CLAGARY AB 263 77 S335 0K 1 1.53 'JU	RESO	URCES LTD (NPL)	VANCOUVER	L JUL 10,	17/7
**REINTAL FOR BILLING MONTH JUL 14 TO AUG 13 FOR BILLING MONTH JUL 14 TO AUG 13 TAX FREE 103.80 64 7 **REINTAL FOR BILLING MONTH JUL 14 TO AUG 13 TAX FREE 1.25 5 6M 4 ADVERTISING, VANCOUVER DIRECTORY 3.95 6M 4 "JUN 14 HOPE BC 859 5275 8K 4 1.76 BAREEM "JUN 14 HOPE BC 859 5275 0K 2 3 7.54 7.54 "JUN 14 HOPE BC 859 5275 0K 2 .88 84.7 84.7 "JUN 14 HOPE BC 859 5275 0K 2 .88 84.7 .88 84.7 "JUN 14 HOPE BC 859 5275 0K 2 .88 .84 84.7 .88 "JUN 14 HOPE BC 859 5275 0K 2 .88 .71 BAA .71 BAA "JUN 14 KOTORI BC 527 870 0K 2 .84 BAA .71 BAA "JUN 18 VICTORI BC 35661 0K 2 .83 .75 BAA "JUN 18 VICTORI BC 354 4359 0K 11 .35 .3.75 BAA "JUN 19 VICTORI BC 374 4359 0K 11 .38 .375 BAA "JUN 20 KAML 5 BC 374 4359 0K 11 .38 BD .31 BD	,		PREVIOUS BIL	L:440_34	AMOUNT
*REENTAL FOR BILLING MONTH JUL 14 TO AUG 13 FOR BILLING MONTH JUL 14 TO AUG 13 TAX FREE 103.80 1.25 64 7 ADVERTISING, VANCOUVER DIRECTORY 3.95 5M A CALLS TO NUMBER TY MIN CALLS FROM 1.76 "JUN 14 HOPE BC 359 5275 8K 4 1 "JUN 14 HOPE BC 359 5275 0K 13 7.54 "JUN 14 HOPE BC 369 5275 0K 13 7.54 "JUN 14 HOPE BC 369 5275 0K 13 7.154 "JUN 14 HOPE BC 369 5275 0K 13 7.16 "JUN 14 HOPE BC 369 5275 0K 13 7.16 "JUN 14 HOPE BC 369 5275 0K 13 7.16 "JUN 14 HOPE BC 369 5275 0K 13 7.16 "JUN 14 MOPE BC 359 7870 0K 2 .84 "JUN 15 VICTORI BC 592 7870 0K 2 .84 "JUN 18 WORTORY BC 623 5670 3K 2 .86 .84 "JUN 18 WORTORY BC 356 6703 0K 2 .144 BH A "JUN 19 CALGARY AB 253 533 0K 1 .75 BH A "JUN 20 KAML S BC 374 4359 0K 11 .53 BD	:	PAIM	ENT APPLIED JUL 1	1 _. 440.34CR	
CALLS TO NUMBER TY MIN CALLS FROM "JUN 14 HOPE BC 869 5275 0K 1.76 TT "JUN 14 HOPE BC 869 5275 0K 2 7.56 "JUN 14 HOPE BC 869 5275 0K 1 7.1 814 "JUN 14 HOPE BC 869 5275 0K 1 7.1 814 "JUN 14 HOPE BC 869 5275 0K 1 7.1 814 "JUN 14 HOPE BC 869 5275 0K 1 7.1 814 "JUN 14 HOPE BC 869 5275 0K 1 7.1 814 "JUN 15 PARC CITY UT 66/9 9009 0K 1 7.11 814 84 "JUN 18 VICTORI BC 592 7870 0K 2 .84 814 "JUN 18 VANCVER BC 635 5603 0K 2 .32 84 84 "JUN 19 VICTORI BC 376 4359 0K 1 .75 84A "JUN 20 KAML S BC 374 4359 0K 1 .58 77 "JUN 20 KAML S BC. TELEPHONE COMPANY BOX 6767 VANCOUVER, B.C.	**RENTAL FOR BILL FOR BILL	ING MONTH JUL 14 TO AU Ing Month Jul 14 to Au Ng, Vancouver Director	G 13 G 13 TAX FREE Y	103.80 1.25 3.95	BA F BMA
"JUN 14 HOPE BC 869 5275 8X 4 "JUN 14 HOPE BC 374 0544 0K 13 7.56 7.56 "JUN 14 HOPE BC 869 5275 0K 1 7.56 88 BAE CAN "JUN 14 HOPE BC 869 5275 0K 1 88 BAE CAN "JUN 16 HOPE BC 869 5275 0K 1 7.56 84 BAE CAN "JUN 16 PALO ALLO CA 324 6764 0K 1 7.11 BMA 84 BAE CAN "JUN 18 VICTORI BC 592 7870 0K 2 .84 BHA .71 BMA "JUN 18 VICTORI BC 592 7870 0K 2 .84 BHA .144 BHA "JUN 18 VICTORI BC 592 7870 0K 2 .1.32 BHA .1.32 BHA "JUN 18 VICTORI BC 532 7850 0K 2 .1.32 BHA .1.32 BHA "JUN 18 VANCVER BC 634 9211 2L 2 JJ97748 2.95 BD	CALLS TO	NUMBER TY MI	N CALLS FROM		· · · · · · · · · · ·
PLEASE SEE REVERSE FOR EXPLANATION OF TYPES OF LONG DISTANCE CALLS, CREDIT CHARGE, AND DISCOUNTS. 02394 B.C. TELEPHONE COMPANY BOX 6767 VANCOUVER, B.C. V6B 4L6 FOR INQUIRIES CALL If ANY PART OF THIS BILL HAS BEEN PAID OH IS BEING ADJUSTED PLEASE DEDUCT AND PAY BALARCE AMOUNT DUE VANCOUVER 688 3586 2 HILL 14 JB 79	"JUN 14 HOPE "JUN 14 KAML S "JUN 14 HOPE "JUN 14 HOPE "JUN 14 PALO ALTO "JUN 14 PARK CITY "JUN 14 PARK CITY "JUN 18 VICTORI "JUN 18 VICTORI "JUN 18 VANCVER "JUN 18 VANCVER "JUN 19 VICTORI "JUN 19 CALGARY "JUN 19 CALGARY "JUN 20 KAML S "JUN 20 MERRITT "JUN 21 MERRITT	BC 869 5275 8K BC 374 0544 0K 1 BC 869 5275 0K BC 869 5275 0K BC 324 4744 0K UT 649 9009 0K BC 592 7870 0K BC 3661 0K 2 BC 383 50K 2 BC 385 6703 0K 2 BC 374 4359 0K 1 BC 374 4359 0K 1 BC 378 4494 0K 3 BC 378 4494 0K 1	4 3 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	$ \begin{array}{r} 1.76\\ 7.54\\ .88\\ .44\\ .71\\ .71\\ .84\\ .84\\ 1.44\\ 1.32\\ 2.95\\ \hline .75\\ .75\\ 6.38\\ .58\\ 1.53\\ .51\\ \end{array} $	BAFEM BAFEM BAFA BAFA BAFA BAFA BAFA BAFA BAFA BAF
02394 B.C. TELEPHONE COMPANY BOX 6767 VANCOUVER, B.C. V6B 4L6 FOR INQUIRIES CALL IF ANY PART OF THIS BILL HAS BEEN PAID OR IS BEING ADJUSTED PLEASE DEDUCT AND PAY BALANCE AMOUNT DUE	, , , PLEASE SEE REV	ERSE FOR EXPLANATION OF TYPES OF LO	NG DISTANCE CALLS CREDIT CH	14/2.77	•
VANCOUVER 688 3586 2 HILL 14 1979	02394	BC TELEPHONE COMPANY BON			1548
IF ANY PART OF THIS BILL HAS BEEN PAID OF IS BEING ADJUSTED PLEASE DEDUCT AND PAY BALANCE AMOUNT DUE VANCOUVER 688 3586 2 HILL 14 1979	21. 21.04 HENS 2	FOR IN	OURIES CALL	V6B 4L6	STUB HERE
VANCOUVER 688 3586 2 HILL 14 1979				14 41 Bill OH 15 PLEA	NY PART OF THIS HAS BEEN PAID I BEING ADJUSTED SE DEDUCT AND
VANCOUVER 688 3586 2 HILL 14 1979				PAV	BALANCE
VANCOUVER 688 3586 2 111 14 1979				-	AMOUNT DUE
		VANCOUVER	688 3584	2 JUI	16, 1979

PLEASE MAIL THIS CASHIER STUB WITH PAYMENT



VANCOUVER

688 3584

JUL 16, 1979

2

PLEACE MAIL THIS CASHIER STUZ WITH PAYMENT



THE AGE MARE THIS CAN REFER STUD VERTER MANY TEST.

11-BAG. 6 MA BAJ-BO. Ha In Venner Hora Pager 103.80 395. 71 7.54 295 38 638 125 71 153 1.76 EM. Eu :57. .88EM. Es .44 EM 144 132 375, <u>75</u> 1431 108.13 1392 .84 142: 557 Paged 251 576 ,72. 1.32 57 5.60 2.40EM 693 58 360 1.32, 99. 198 525 4.20 1227 75 75 336 1296 398 71 900 021 75 803 35.02 1550. 240EM 603 97 73 2259 1368 251 Page3. .60 1.68 2.51 . 3,03 9.36 2.10 .51 2.95 1.20 . 84 21.6 428 155 10 50 29.70 203 240 730 120 3.75 203 .34 310 348 912 110,91 312 2.51 1320 1677 1.18 3603 41.22 Paged 4.15 8.91. 13.06 364.47 BA7. 127.88+502 = 132.90 1.76 88 Bary 66.10 240 548 77-BA 2= 37.69 102.34× 6465 1 17 Hog 47.63 3416:97 BD. RmB. 15.50

B.C. IEL BRITISH COLUMBIA TELEFORME COMPANY YOUR TELEPHONE NUM LE OF BILL ⁱ 688 3584 PAGE 5 AUG 15, 1979 AMOUNT CURRENT CHARGES 410.41 TOTAL PAYABLE ON RECEIPT 410.41 AUG 23 1979 -----"Elec -1 - - - - - - - i, Client ī J • • Preject •• ۰, 17-5-16 ۰. 7-546 409 ۰, 20 54.13 Extensions 77-5-167 21 Voint: --; 1 1.0 Ξ. 24 23 App.o.g 76 27 :• Date P I d 3.8 <u>.</u> 12 3. ٠. . PLEASE SEE REVERSE FOR EXPLANATION OF TYPES OF LONG DISTANCE CALLS, CREDIT CHARGE, AND DISCOUNTS. С С 4 • 9 5 + С 2 • 8 8 + 4 • 95+ 8 • 9 1 ŧ 2 • 8 8+ 7 • 2 0 4 8 • 91+ 0 • 9 9 + 7 • 20+ 6 • 7 5 + 0 = 9 9+ 2 • 9 7 6 • 7 5+ + 2 • 97+ 2 • 9 7 + 2 • 97+ 6 • 7 5 + 6 . 75+ 44 • 37 ¥ 44+37 *



.



PLEASE MAIL THIS CASHIER STUB WITH PAYMENT

.



LE LE CALL THIS CASHIER STUE WITH PAYMENT

ţ

facel. 77-Ba BB. red Der BA3 BMA Jolie R. Blu 7H. SulThe 163, 80 3.48 192 4.**9** *39* S 630 288 167 891 98 720 91 6.75 58 42 630 630 107 3.20 103 80 2682 3168 348 192 <u>395</u> 17165 1716S 51 483 .75 297 297 255 225-297 396 198 297 696 128 64 256 132,44 167 248-167 :79 198 198 ·72 744 75 75 5:63 1663 14 96 56 63 594 666 1/44 اع 365 5.91 6.15 ي ل و 16 965 167 1125 296 155 161 162 323 205 164 25 127 161 161 545 219 16 56 7.20 HSZ <u> 265</u> 100 68 1 31.63 4413 6751 10011 1.1 1.00 490 4.77 ~ 66 437-4.15 2496 432 210 445 1200 75 201 58 415 82.62 490 1499 914 4944 82.62 54.13 4131 410 51 \$1120 18 17 12

IOTA 3	MESSENGERS	Υ	
. 43	22 434-2233 Acc't No. 701-1063	DATE:	Dec. 4/78
FROM Bar	rier <u>Reef Resources</u> I	Ltd. (N.P.L	.)
TO Mr.	J.T. Lau, Bull, Hous	sser & Tuppe	er
ADDRESS 3	000 Royal Centre,1055	5 W. cheprgia	Van.B.C.
No. PKGES.	DESCRIPTION	ORDER NO.	WEIGHT
1	envelope 77 hora	es Hora	
RECEIVED BY		C C	
fish	Morison	ep. +26	
SENDER'S	DT M	TOTAL	300

С 3 • 0 0 ÷ 27.00 + 16•75 ÷ 6 • 3 3 ŧ 3 • 0 0 + 14.50 + 30.00 + 3 • 0 0 ÷ 103 • 58

۱. $\mathbf{E}^{(1)}$. oli tuti Intelizat 77-542 Hog 17= 374 VUNCHER. Jan 8/19

101



EXPENSE ACCOUNT

Name W.D. Tompson

Groundhog Coal Ltd Expenses

MONTHLY SUMMARY	— F	rom_J	- 	3		19 76	÷.	T T	10				
DESCRIPTION		FROM		FROM		FROM		IEBOM		LERON		_ 19	
OF		Jan	3	Jan	16		•			FHOM		1	
EXPENSES		то	/	TO		то		TO				ΤΟΤΑ	LS
BREAKEAST		Jan	خ	Jan	27	}					-		
	1	4	10	> .	-	1	T-	1	1	+			
	2	?	1	28	13	tr	\uparrow		+		┼╶┤	·····	-
DINNER	3	27	70	11	14	b v	1	<u> </u>	+	+	+		<u></u>
CAB AND LOCAL FARES	4	13	a	10			╞──	<u> </u>		┽───	┼─┤		
ENTERTAINMENT	5	5	115	1U	10		┼──		+		┟╴╴┟	· · - · _	 _
HOTEL	6	1	12	120	10		 	a .	6		┼╌┤		
LAUNDRY AND VALET	7				110	<u> </u>	12	Tep	<u>[</u>		╞──┼		
TELEPHONE-TELEGRAPH	8	1 7		·····	1		┣			<u> </u>	$ \vdash $		
TIPS	10	- 0	29	1-	╂╍╌┥			<u> </u>	 	ļ			<u> </u>
TRANSPORTATION BUS-PLANE-TRAIN	10	27.	29	10	2	1-	<u> </u>		L	<u> </u>			
AUTO RENTAL	+;;	5muher	+=	169	69	Y		· · · · · · · · · · · · · · · · · · ·					
REPAIRS, PARTS	$+\frac{1}{12}$	Vere C	P	-/	14	1							
GASOLINE	+	<u>-</u>			-								
OIL, LUBE, WASHING	$\frac{13}{13}$		┝─┤									1	
PARKING FEES	14		<u>⊢</u>				1					i	
TOLL CHARGES	15						<u> </u>			wit et	15		
OTHER Shin The	16						14		_	1)17	J		
OTHER VALO	17			16	Z-5	1			1	17 PI	ICP		
	18			22	87	~	1.1.		-1	1	1-1-	┼─── ┼	
OTHER:	19									f		; 	
	20				T								
	21				-+		T.			- 814	42	<u>-</u>	
UTRER:	22								-+-	204	// -	<u><u></u> <u></u> − − +</u>	
OTHER:	23						117				<u>-</u>	<u> </u>	
OTHER:	24						10				<u> </u>		
TOTALS	25	335	75 4	600	7-7		·H`			x - +		<u>!</u>	
MILES DRIVEN EACH WEEK	26	<u> </u>	- 1	00 1/	/ -				-H	100	Ha	<u>; </u>	
CACULO					_ L		ᆤ		-/	und j	.4/	·	
LASH SUI	MMA	RY					<u> </u>		4			,	CITA CI
2 PLUS EVENIE	IIS MO	NTH		-1-1				_	11		٦H	14 =	-8-0.89
TOTAL CASH	TAECE	EIVED		-1				1	[]	124	7/	L	6.5
4 LESS: AMOUNT OF								-		54	6/79	7	_1/7-
THIS EXPENSE REPORT	<u> </u>		316	74	-					-19	18-6	frg-	10. 10
CERTIFIED CORRECT	.									ング		ille	22,0
11.0-										5	50 K	7.7	
(SIGNATURE)	m	ym.	ર)		· /	-091.9
		/	~										8/**/
(3)5H Fil Sty Courses, Inc. Le. Pur USFunda 270 С 6•33+ 548 77-~ ~ 3 fa. Feb 77_ 0 Æ 533 Le c ye -•

Red in aille то Wrigh ADDRESS al. CITY thank U 111 No. PKGES. DESCRIPTION ORDER NO. WEIGHT / relape l. RECEIVED BY) em 1 <u>р.д. 702</u> SENDER'S _ TOTAL PT - M ___ 300 DT.____ M _____ CHARGE .

PINS RELU ninge Orthogo 10cl 71-Client Project 11 3 XX. Extensions 26 Vocate: Ro. Approved Date Fold

VANCOUVER. B.C. 100-134 433-1222 VGC 1V8 N۴

7175

.

::

т	o <u>Barrier Reef</u>	Resources	Ltd	• ,			
	#904 - 675 w	. Hastings					
.	Vancouver, B	.C. V6B	1N2	•		_	
C	DATE 28/4/79				A MO1	UNT OF RE	MITT&P
	RN THIS TOP PORTION WIT	H YOUR REMITT	ANCE	CRED		BALA	
31/3	BALANCE FORWARD					30_	00
6/11	cheque			4			<u> </u>
0/4	cheque		3	0.00			
3/4	9689	6.8	3 30	0.00			
3/4 3/4	9689 9687	6.8	30 30	0.00 89 20			
3/4 3/4 4/4	9689 9687 9690	6.8 3.0 8.9	3 30 50 50	0.00 BO BO 77 H			
3/4 3/4 4/4 2/4	9689 9687 9690 9693	6.8 3.0 8.9 3.0	3 30 50 50	0.00 ED ED 77 #	· · ·		

31/3 6/4 3/4 3/4 12/4 17/4 17/4 25/4 25/4 26/4 27/4 9694 3.00 3.00 77 fire 9697 777 7 9696 3.00 771 9699 BE 3.00 44022 3.00 En 39.30 39.30 BH 1 Cont The Proge Project SUN TERMS: NET 7 DAYS :: tour of :

1.8% MONTHLY CHARGE ON OVEROUE ACCOUNTS.

LAST AMOUNT IN THIS COLUMN

 \sim

PAYMENTS MADE AFTEN DATE SHOWN SHALL APPEAR ON NEXT STATEMENT

IS BALANCE OF YOUR ACCOUNT AT THE DATE SHOWN

Eatoraid May 1/79

77-548 3.60 Juce

+34-2222 434-2233

Acc't	No. 70-1063		DA	TE: Ap	ril 4/7	9
FROM Bar	rier Reef Res	ources	s Ltd.			
TO Mr.	H.S. Haslam,	H.S.	Haslam	& Ass	ociates	
ADDRESS 2	144 Nelson Av	e.	СІТ	Y WES	T VANCO	UVF
No. PKGES.	DESCRIPTIO	N	ORDE	ER NO.	* WEIGHT	
1	envelope	Ino	unch	- y_ 0	Leter .	
RECEIVED	(<u>)</u> .	77	_	1		
	Under		P.D.	18		
SENDER'S	PT DT	M	TOTA	L IGE	850	

IOTA MESSENGERS - Nº 9696 434-2222 434-2233



IOTA MESSENGERS Nº 9697 -34-2222 434-2233

Acct 1	No. 70-1063		DATE: A	pril	25/79			
FROM Bar:	rier Reef Res	ources	Ltd.					
TO Mr. E. Doctor, British Consulate-General								
ADDRESS 602 West Hastings CITY								
No. PKGES.	DESCRIPTIC	N _A	ORDER NO.	W	<u></u> ыснт			
1	Enyelope	Gran	nohog ;	2261	loud			
RECEIVED BY	Elliott	7	P.D.		port.			
SENDER'S	PT DT	M	TQTAL	3.	00			

REMIT TO: P.O. BC	Х 13114 СНЈКСН	ST. STA. M.	Y. N.Y. 10049 M. 1. 1070	• •
PLEASE CALL	ACCOUNT NO. 11-65231	5 4 2 1 9 1	PERIOD ENDING 05-05-79	
509 BARRI 675 W TO VANCOR	ER RESOURCES L HASTINGS ST # IVER BC	, Т D Э С 4	ORIGINAL INVOICE	
. L	TES SKY PAK S	1 I PMENTS		
AIR BILL NUMBER DATE	WEIGHT	SKY REFERENCE N	O. CHARGES]
YVR 700926 04/17	1.00	509-C01-04	2370 30.00	-, '
		F.		
	IGINA	Client Frejeui	77-1t=	
		コ コ コ 超xione	14.5 AL 15) 30 TL	
	1 5-12)	Vouch. Approv	ur Uo. 4.284	
		Date P	id	
PLEASE INDICATE OUR INVOICI NUMBER ON YOUR CHECK AND RETURN REMITTANCE COPY.	E 1 PLEASE PAY T	HIS AMOUNT	s <u>30100</u>	2
Remote the Courier Ltd		00		CODE D'ALROPORT CODE CODE D'ALROPORT DEST.
AIR BILL - NON-NÉGOTIABLE CONNAISSEMENT - NON-NÉGOCIABLE	- PCL USE ONLY/A L'USAGE DE PCL 3 11- 65231	MO. DYJJR. YRJAN 411 74	DRIGIN AREA CODE	DESTINATION AREA CODE DECLARED VALUE
STREET ADDRESS / ADRESSE THO ET/ALIS	en RH ARUN	IE AIRBILL NO /NO DE LA FEUILLE DE RO	INTE DE LA LIGNE AERIENNE 509	PALEUR DECLARE
CITY/VILLOURCOUVER BC	POSTAL CODE / CODE POSTAL STRE	ET ADORESS / ADBESSE AD		PORT PAYE A PERCEVOIR
SHIPPER SIGNATURE ASIGNATURE DE L'EXPEDITEUR		VILLE THE THE THE TON	The first and the first CODE /	CRUE POSTAL 25.90
ANATIMUM LABILITY SI JO FRA POUND, UNLESS DECLARED VALU TAMPER BIAAL NOT BE LABLETOR LOSS OF DAMAGE FOR ANY AND IN OF VITO SHALL BE LABLETOR CONFEQUENCE OF ARL DELIVER LAFE REVERSES.			to an end of the second	HAC HOUSE HALL THE
TO BREPOWSARUITE MAYIMUM BISO LA IVVRE A MOTURE ULGELA ALTERKENT LE TRANSPORTEUR NETA DAS LERDOMANDE DE LA P COTOUT MONTANT RUPEREUR À ESSONO S' ", RUCLINE CHROMSTA MITUM RETARD, RERUR OU MANDUF MITA LIVRER DUELLES QUE VI AU VERSO,	VALUE OCCARE SH MEDICUS INTE EL DUS DOMMAGES POUL NCE. POUR LES CONSECUENCES MEDIENT LES CAUSES (VOVEZ	L ron mist techa Mist Buor	ANS ANY ATTIUCTIONS SPECIAUX	M Excess value
DATE TIME / HEURE A.M. P.M.	CONSIGNEE SIGNATURE CONSIGNAT	AIRE ************************************	TOTAL POIDS	WEIGHT TOTAL CHARGE
8LF 100E REV. 2/78	016700926"	PRINTED IN CANADA		

•

10 Nº __1066 IOTA MESSENGERS DESTIN 434-2233 434-2222 DATE: July 16/79 Ci Acc't No. - 70-1063 CONSIG Barrier Reef Resources Ltd. FROM STREET TOMr. J.T. Lau, Bull, Housser & Tupper rn Vancouver \mathcal{L} 3000 Royal Centre CITY ADDRESS NO. OF DESCRIPTION Georg DRDER NO. WEIGHT No. PKGES. Tilm CONTEN Envelope 1 RECEIVEDBY 4 SHIPPER TREET 200 τοταί Grev SENDER'S 7) CHARGE INITIALS DT м ORIGIN This shipment originates and published in the tariff of the Carrier which is open for inspection by the public at the principal office of the Carrier and at the termini of each route over which the Carrier is licensed to operate, and to which the Shipper agrees by accepting this receipt. VANUUUVER, B.U PREPAID 1. SHIPPER'S RECEIPT NO. DATE AMOUNT 10./ 946/ 3.00 10.7 44060 3.0010.7 44058 3.00 12.7 44061 3.00 12.7 44062 3.00 ~ 13.7 44065 3.00 16.7 44066 9.N 3.00 26.7 44069 3.00 0.7 44067 Bl 3.0d 11 26.7 44068 7.35 30 6. 40.35 40.85 24.00 klime . 3.00 2 3.00 77-PA 3.00 10.35 7.35 # 40.3J EARLY IN REEP TERMS: NET 7 DAYS NID LTD. 1.8% MONTHLY CHARGE ON OVERDUE ACCOUNTS. -THIS COL IMN STATEMENT PAYMENTS MADE AFTER DATE SHOWN 15.8 HALL APPEAR ON NEXT STATEMENT Project it. 77-54/1 Hog = 135 77-54/8- Fighen 1.35 1035 31 Extensions Voucher No. Approved 2/74 Date Paid

	A.A.R. YERPRISES-LTD. #405 - 402 WEST PENDER S, VANCOUVER, B.C. V6B 1T6	MBER DATE CUSTOME	079 5/1/	<u>9258</u> , 79
SOLD TO	<u>904-675 IV-Personner</u> Vancoun	SALESMA TERMS F.O.B.	N (.,e	
ADDRESS	Binding Cuses Nal2. Penkel PS315 Calendar Desk - Refü Calendar Desk - Refü Mir Pifill O. J. Prinlaut Indix Divider Indix Divider Indix Divider (Green) asc File Földer Legal Size Salls Tasc 50/10		1.90	$ \begin{array}{r} 15 \\ \overline{02} \\ \overline{398} \\ \overline{398} \\ \overline{90} \\ \overline{84} \\ \overline{340} \\ \overline{7152} \\ \overline{52} \\ \overline{340} \\ \overline{7159} \\ \overline{7159} \\ \end{array} $

+ +

+

¥

24•26

433 • 61

C <u>ر</u>، С BAF 77 С 71 • 58 + 22 • 87 t 76 • 48 556 ÷ 5 • 0 4 ÷ 22•67 + 383 0 • 9 0 77 550 Hoy + 70.00 ÷ 7 • 9 5 + 25•65 En 23/19 + Elste 50.00 + 49•39 + 3 • 5 2 + 0 • 7 5 2 • 5 5

10(

INVOICE

-Name W.D. Tompson

EXPENSE ACCOUNT

Groundhog Coal Ltd Expenses

MONTHLY SUMMARY	— F	rom_J2	an_	3		19_79	ر	to Ja	н.			10	
DESCRIPTION		FROM	2	FROM	11	FROM		FROM		FROM		_ 19	
` OF EXPENSES		Jan	2	Van	76					1			
		Tan	5	Jan	23	то		то		то			ALS
BREAKFAST	1	11	Í,		F	+	<u> </u>	┼──	τ-	<u> </u>		ļ	········
LUNCH	2	+-7-	10	120	, 0,		╂	<u> </u>	- -		<u> </u>		<u></u>
DINNER	3	197	170		12		┼──	├───		 			
CAB AND LOCAL FARES	4	13	100	61	64		┼──-	 			┦╸╴╽		<u> </u>
ENTERTAINMENT	5	5	15	10	00					[
HOTEL	6		12	120	10		7.1	a			╞╴╎		<u></u>
LAUNDRY AND VALET	7	1		1-2	10	<u>},</u> -		chip.	F		┨		<u> </u>
TELEPHONE-TELEGRAPH	8		6							······	$\lfloor - \rfloor$		<u> </u>
TIPS	9	173	50	10							-		
TRANSPORTATION BUS PLANE TRAIN	10	276	-	110		1					-		
AUTO RENTAL	11	Stucher		1-6							$ \vdash $		
REPAIRS, PARTS	12	<u> </u>	- <u></u>		141	.!				·	┝──┟╸		
GASOLINE	13			- <u></u>	┼──┤								
OIL, LUBE, WASHING	14				┼╌┤		1		 †	· · · · · · · · ·			
PARKING FEES	15				┼──┦		+	r		··· i - ^		1	
TOLL CHARGES	16				┟──╁		$\overline{+}$		_	11 11	1	ł.	
OTHER: Ship Maps	17			11	-+		<u>+1</u> -			n Di		<u>}</u>	
OTHER: XEVOX	18			10	27	V	┼┾	uject 	<u>/</u> .	<u>1. PM</u>	4Cr	1	
OTHER:	19			~~	24		++					1	
OTHER:	20						╶┼┼	——				$\frac{1}{1}$	
OTHER:	21						-++-			- 596	92	<u> </u>	
OTHER:	22				-+-	·	+1-	*****		-01		<u> </u>	·
OTHER:	23			{		—— <u> </u>	+			-38	<u>></u>		
OTHER:	24											<u> </u>	<u> </u>
TOTALS	25	3351	15	560	7-7							<u>!</u>	
MILES DRIVEN EACH WEEK	26	<u> </u>	- 1	00 1		l		l_		- 125	44		
							$\frac{1}{12}$		-4	100			··
	AMA	<u>τ</u>					<u></u>		0			i	65
2 PLUS: EXPENSE REIMINIBEENEN	T D C C	HTH							11	.54	4#	19 =	-0-0
3 TOTAL CASH	- RECE			+				. /	1.		cit	4	4
4 LESS: AMOUNT OF THIS EXPENSE DEPOS			21							24		ha	/
5 CASH BALANCE ON HAND		F	16	<u> </u>	-				-	54	f8 k	sry	, í
CERTIFIED CORRECT				<u> </u>							Cnl	(ht)	0
ISIGNATURES W.D. TA	m	pr	<u> </u>							2	ر مر	1	- 49

in acct with STATEMENT VERSATILE I. JUSTRIES LTD. 1-# 31 - 448 Seymour St. Vancouver 2, B. C. 688-3020 DATE Feb. 28 1979 Barrier Reef. Resources Sta 104-676 W. Hastings Ats Nancourier, B.C. VBB INI DETAILS DEDIT BALANCE CREDIT DATE 28/2/29 On D79- 504 6000 6080 531 8/2/79 Done. 79-861_1648 556 76 48 RECOLADES LTD. 77 14 53 1. Client Sai Hoy 60 Vou 350F Approved 17 Dato Paid MULLA 3/79 (Inton 76 48

		Altruar	4 all 19 - 47	,
Barrier R	el Resources to	·	0	
904-1.75	w Hastings A	5		
Mancoune	N. B.C. UGB INI	~	FEB 28	1979
	1			
	IN ACCOUNT WITH: VE	RSATILE IND	USTRIES LT	D
	Rm. . VAN	31 - 448 SEYMOUR NCOUVER 2, B.C.	ST.	
	rn.			
	E FOR month of (2	ebuary ,	1979	
JOB NS	DESCRIPTION	hen	RATE	
VER 324 M	roundhag Coal (Dr	alters)5	1200	- 60 00
		0		
		· · ·		
				·····
****	·			
noise		<u>_</u>		-
		Jotal		60 00
	PREPARED BY MU			
TERMS	30 DAYS NET			
	<	D79- 504		

VANCOUVER	BC.	V6B	знз	
TAGOUTEN,	D.V.	100	0110	

, .

,

				•	<u> </u>	5 				
E	Sarrie	er Ree	f Resources	5 4 7 5 5 7 9						
Fed	0.8/7	<u>-</u>	PROV. LIC. NO.	OUR ORDER NO.		TERMS	30	DAYS	NET	
ORDERED	OTY. SHIPPED		DESCRIPT	ION		PRICI	E	PER	AMOU	NT
4	12	BLACKLII SEPIA MYLAR	NE	size 2	sq. ft. 96		15	-	14	40
				9 x2	% FED. TAX				1	30
					SUB TOTAL				15	70
				5 🛪	PROV. TAX					78
			IN	VOICE	19-861	τοται	- > (16	48



80+ \$5.35 5 4.88 4 • 8 0 × 5• Ξ 24.00 ¥ 34 № <u>)4 ~ 7.88</u> ~ 4 • 80+ 0•24+ 5•04 * 18.11

6K 4 - 423 6K 4 - 423 1- 550 10-1 1- 550 10-1

			- + x 7	ADDRESS	BARRIER_REFF	<u>RESOURCES</u> uk_Building	· ,
	7 1614 375 West Hastings, Vanco	ouver, B.C. V68 1N2			PHONE:		
	PHOTOCOPIES -	MONTH OF:	March	_ INV. NO	DAT	E: <u> March</u>	31, 1979
	F		READINGS	TOTAL	CUSTOMER	SPOILED	
	DATE	Beginning	Ending	COPIES	CHARGE-OUT	COPIES	INITIALS
		79546	79555	9	Banin		lo
		79587	79593	. (Bai		B
	March 1	796001	79/2014	4	11	·	2Á
	MARCH Z	79800	7990-	7	Burne (BD)		FinB_
	<i>in 6</i>	79716	.32	16	Bis		iffic
	MAR. 2-	30182	80187	5	BLACKROOME		RMB
•	5.	346	346	16.1	HOG REDO	شريع (101, مر	BH
	ļ <u></u>	80428	304410	2.62/2	14		L
	5	80451	$c_{\ell_j\ell_j}$	Ö.		· · · · · · · · · · · · · · · · · · ·	
	5	60607	e9	2	4		
	6	80815	80816	1	· .		2.7
		81245	81248	3	Blackdow		Xin
	8	814zo	25	5	77		AA
	8	Bidzs	29	4	77		TIK
	R	RISKS	/ . 	Ĩ2	Cret		
	7Noy 9	82294	307.	S	77		(H)
	Q	87368	(21)	(MEA	· .	lik.
	Burnes 3.1						
	Bur buin 31						
	17/2765 188		Cot				
	120	15 - 1800 +2	er l	Barrier			
	·17.4 , - 5 S	50 - 480	1 m. 12.1	72 Proget			
C	. 101	ΤΟΤΑΙ. Ο	OPIES	/	95 e	15 c s	14.25
		1 2 84			. 6 @	50¢	3,00
	17	550 1.04				¢ _	<u> </u>
	111-	5501 21 80		3. <u>425</u>	e	-	
		37	- Approved		SUB-TOTAL	\$_	17:25
0		4.		las dan	S. S. TAX 5%	·	19.6
÷.	684-5414		Date Faid	april # 19	CURRENT TOTA	L \$_	18.11

i

\$2.00 LATE STATEMENT CHARGE TOTAL DUE AND PAYABLE

PAST DUE

Ŝ

K.D.H. HOLDINGS LTD. 31 - 448 SEYMOUR ST. VANCOUVER, B.C. V6B 3H3 DATE 20 19 21 19 71 Barsier Real Resources Ltd Jeth Floor Jeu-675 ... Wanc, S.C. UGBINI Hasti Fint To DETAILS DATE BALANCT DEBIT CREDIT ntin BL ξį \mathbb{R}^{n} 79 1)~ 5 74 79-906 Place 15 . } I wall

REDIFORM - SMIDI

VENOR ILL INDOUTINES

ROOM 31 - 448 SEYMOUR STREET VANCOUVER, B.C. V6B 3H3

DAE	RIER REEF		
DATE MAR.	9/79 CFICALINDER NO. PROV. LIC. NO. SHIPPED VIA	salesman terms 30	DAYS NET
OTY. OFDERED OTY SHIPPED	DESCRIPTION	PRICE	PER AMOUNT
A 15 1 1	BLACKLINE SEPHA BUNE Agen 71. 12 12 MYLAR SO HOG	- 15	18 oc 180 19 80
	Therefore 226.7. 912% FED. TAX SUB TOTAL Approved 15 F7% PROV. TAX		2159
360-5	Ento Print Minution 47- Silii INVOICE	TOTAL	(2267 V

\``}

BARKIER REEF RESOURCES LTD. (N.P.L.)

904-675 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1N2 TELEPHONE 688-3584

April 3, 1979

Barrier Reef Resources Ltd. (77 Project)

IN ACCOUNT WITH BARRIER REEF RESOURCES LTD.

Re: Photocopies for the Month of March ... $112 \times .15$ = \$16.80

Γ, Ciltati 9.60 77-550 ne (cor 77.5507H 63 77-550H 1680

PHOTOCOPIES - MONTH OF ..

	7		+		
DATE	- METER	READINGS	TOTAL	CLIENT	INITIALS
. DATE	BEGIN	EHO.	COPIES		
marcel 12			16	177=	
4			12	77	1
/3			(\mathcal{D})	77 Kogt .	HE
			12	77 Leveral	Sh. It (a)
13			5-	17 Frahard	
13			6	7734 "	* ,
]4			· 2	77	diff
	<u></u>		20	17 Hydro	26
15			\bigcirc	Hog	IL.
~20	 		(D)	1 77 40	36
22				77 Joghan	7
2.6		-	2	77 January	1
26				17 60/0	LPD
26_			10	77/5/1/	: <u>,(</u> ,
27			10	m Beach	ah.
2'8				7-1	Ati'
			- 8		
			100		
		<u> </u>			
			1		

PHONE:

TOTAL COPIES (112. 112×15 16.80 5. _____ 17 Foghorn 42×15.630 77 Hydro 2× 15.630 77 Loca 2× 15 30. Maria 171 77 Loca 2× 15 3.15 Jenuis 171 77 Hog 6015 90, 77 Higed 41× 15 6.15 Maria 1 2.____ 3. 16.80

904-675 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1N2 TELEPHONE 688-3584

April 9, 1979

Mr. A. F. Reeve, Barrier Reef Resources Ltd. (N.P.L.) 904 - 675 West Hastings Street, Vancouver, B.C. V6B 1N2

Dear Bert:

Please find below our invoice for expenses incurred on various projects during the month of March 1979.

Magnetite Project 6-7

Visit to Old Sport and Iron Hill

Travel - 460 miles @ .20¢/mile Ferry Hotel Meals, entertaining and maps

Groundhog Coal -

Extra copies of Report No. 2 Printing, binding and collating

TOTAL INVOICE

Respectfully submitted,

Bour H.

B. Mountford



<u>\$255</u> .	90
	· · · · · · · · · · · · · · · · · · ·
	1.17 1
pérs, pr	<u>.</u>
	432
	;
くつかいしけ	
Tri- t-u	11. 11. 19
· · · ·	/

\$ 92.00

24.00

46.90

23.00

70.00

17-544

77-550Hor.

Larrice 77 Project. In Aced with Barrier

PHONE:

PHOTOCOPIES - MONTH OF:_

DA TRA	- METER	READINGS	TOTAL	CLIENT	INITIALS
	BEGIN	EHD.	COPIES		
14.5,7,	•		9	. 27) A
<u> </u>			5	"	
4			1	efozo.	A.
4			#3	LUTTER	# 71
6			32	MA HASBAN	T.P.
			2	77 800	QU
/2			1	. 71	-TP
12			37	77 Inc.	2
12-			6	77	21
16			3		X
			4	Ner low	BM
19			98	17 Pag	LPD
20			2	61	BM
23			/	THow (Coto)	A
	······································			n Hoy	Th:
25				Cape Dortan	2AJ
30 46			46	77 Pro	LPD
		· · ·			
·					=
				RECOURS BET	<u>. </u>
	• • • •		**	Client <u>64</u>	5-7262
TOTAL	COPIES	đ.	<u>_</u>	Project	A
1 Zu	09 X15	31.3	37		
2					
3.				Extensions 31	.31
	(53×,	(S= 19()		Visualization 2/4	182
			··· <u>···</u>	Concerns :44	K
÷•••••••	77-551		40	RUDIOVED	
	17-550	ilee G	-q_=	may 2	1979
					-

PHONE:

PHOTOCOPIES - MONTH OF:

METER READINGS TOTAL CLIENT INITIALS DATE COPIES END. BECIN PRO. 77+10H. LPD 291 4883 45 92 3 PR0.77 FR 8 153 5187 5014 ٧t Pzu. 77 23 <u>14</u> ≩14 1459 2 Vier 284 5987 5703 カフ 77 H ムアの ros. 96 11 6206 6/10 Hay 3 77 BH Hog 4 С 81 2 Hog 10 • 00+ 2.00+ 21 96 • 00+ 1220 5 32 24 to 3 . 00+ Э 4 • 0 0 + Joycel 77 2, $2 \cdot 0.0 +$ 24 1 • 0 0+ _PD Pas 303 24 • 00+ 38 71 29.00+ 3 $\mathbf{t}^{\mathbf{1}}$ الم 171.00 × J.H 2824 30 7891 novale roject 77-550-Vencent Bay 40 17-550 171 Groundhon 17-550 1102 : דח Cffr.nf _ TOTAL COPIES Project 996 16.5.20 21-55C 874XKS 131.10 Merada Virguit 7. 550 178 15 255 6.00 Vincent Bay 77-550 LOY 15 256151 cno +1197 171X 15 27-550 Hora 165.30

904-675 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1N2 TELEPHONE 688-3584

June 4, 1979

A.F. Reeve, Esq. Barrier Reef Resources #904 - 675 West Hastings Street Vancouver, B.C. V6B 1N2

Dear Bert:

Please find below our invoice for expenses on the Groundhog Project during the month of May 1979.

Report covers, compilation and	printing	\$50.00	77-550
Lunch - H. McKenna re printing	_	\$11.00	77- 544 10
	TOTAL INVOICE	\$61.00	

Respectfully submitted,

B. Hourt Gro

B. Mountford

1..... FI. Class 116 201 p_{1} Date Paid

B. M	RIER. L'enfluences L'may.	3/197	9
- 10 9th	floor, 904-675 w. Wastings,		1076
	IN ACCOUNT WITH: K.D.H. HOLDINGS LTD. 31 - 448 SEYMOUR ST. VANCOUVER, B.C. V6B 3H3 VANCOUVER 2, B.C. PH. 688-3020	Our 4 Duotrico Lt i ∛st.	99 9 9.
) / /	INVOICE FOR month of may 1979)	
JOB NQ	DESCRIPTION	RATE	
5/7 5 1008 3389	Groundlog Coal Mining	15 00	3000
	Hog		
	501-3000		
	550 - 19.39 Press		
	2 191 Client 10.0/17		
	Project		
	Verst star 1911/		
	Date Faid Januar 1/19		
	· · · · · · · · · · · · · · · · · · ·		2
<u>ا</u> ــــــــــــــــــــــــــــــــــــ	IVOICE PREPARED BY Melt	ll	20 00
Ť	ERMS: 30 DAYS NET	·	
, <u> </u>	D79-04		

i t

ł

ł

ł



VANCOUVER, B.C. V6B 3H3 Barrier Reef Resources Le 79 904-675 W. Hastings DT.3 VOB NI DATE DETAILS DEBIT CREDIT BALANCE 15/5/29 cm. 79. . N. 1- 7 35 3 52 -050 7/5/19 Inv 79-063 487 135 25/5/19 cm. 78-066 6665 71 52 28/5/15 clow. 79-067 87 85 33 16 E 11 71 550Hr 22 70° 27- 550 HUnnien 3 # 49,7 -76---18 55 **D**.....

K.U.H. HOLDINGS LID. 31 - 448 SEYMOUR ST.

1000

31 - 443 SE	YIVIU	JN 31.
VANCOUVER,	B.C.	V6B 3H3

L

, B	MAAN!	LIEN	NEEF	5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<u> </u>				
°			``	۲ ۵							
	2.2	. 79	YOUR ORDER NO. GROWTIJH	OG OUR ORDER NO.		SALESM	AN			•••••	
			PHOV. LIC. NO.	SHIPPED VIA		TERMS	30	DAYS	S NET		
	UTY. SHIPPED		DESCR	IPTION		PRIC	E	PER	PER AMOUNT		
,				SIZE	SQ. FT.						
l	3	BLACKLIN	١E	$\overline{}$	21	-	15		3	10	
		SEPIA									
		WITLAR	·							}	
								Ì			
				٦	2% FED. TAX					28	
					SUB TOTAL				3	38	
				4	🇞 PROV. TAX					14)	
				-	79-050	TOTAL	- [>		,3	52	
\frown			11	VVOICE			, (<u> </u>	{		

1.1 Unopert С 5 • 0 0+ 3.00+ 1.00+ PHOTOCOPIES - MONTH OF 104 • 00+ 10.00+ 2 • 0 0 + METER REA 125 · 00 * NENT INITIALS DATE BECIN E JUNE 6 41 15 ر کھ 70 Ý. 4 S/ FH Kepen F4 H 21 18 21 Lt. 130 ľĸ 17. 551 94 -\$x75-X 15 -11-550 7.65 -1 114×15 17.10 11-550 19.50 74. 125 . . 17.550-1.65 1 Project TOTAL COPIES (17-550 34. 130 Copis 17-550 Gojh. ---- S, 17.10 2. 3, 9.50

DATE: July CLIENT: 11 41 PHONE: PHOTOCOPIES - MONTH OF: METER READINGS TOTAL CLIENT INITIALS DATE BECIN COPIES END. 5 4 . . DISCOYELY BH 10 1/ Pc Hydro. Cla. 13 DIGEM Orther 1 22 16 Decochaif [1].;. Fh 19 Z. 5.Ho 70 2.411+ 23 . Ň RU 121 27 En (C) RECOU ISA ? CHart -77thneel Project. ---- TOTAL COPIES -#9-15 61 X 15 9.15 2. Extensions 17 2. 16 Fg 32 3 11-1-3. 2021. Voucher Ho Approved 77-550, 22× 15-330-+ Aug 5/17 77-550HA 17X15 253 Date Paid 17-5507H 22, 15 330

Eis 973636 B/Hog 973636 November 1979c

24 + 26+ 9712 • 50+ 9,736 • 76 *

3<u>/</u>___ Barrier rup Resources Sta 904-675 W Harrings Vanci, B.C. VEBINI DEBIT CREDIT EALAN DATE "10/73 363 77 デーショウ 5/10/79 79-243 **P**) \mathcal{L} 77 4:54 20 Fillo/79 S ĎЭ 7-2.57 408 77.762 75710/71 Un 3 63 LP 12 2=]].? X-110/75 Q.r. 79-268 36: 151 5 Prove JA) more 235 -3.63 O243 .91 28.80 268 -24 #28.80 Hara's 36 1 1 tel-**C**.

Ċ

24 • 26+ 3 • 6 3+

0 • 9 1 + 28.80 *

5

in acct. in

K.E

٧£

				1 31 - 448 SEY	MOUR STREET	S-LTD K.D.H. H 31 - 44 VANCOU		NGS JOUR C. V6	S LTE ST. B 3H3). 3	
10	j~~~	LIER	REZ	17	3 H F E O T						
		0 0.8	YOUR ORDER NO.		OUR ORDER NO.		SALESM	AN			
<u>لر</u>		J. 19		mil)itic			TERMS				
FED. LIC, M	<i>.</i>							30 D	AYS N	ET	
DTY. ORDERED	TY. SHIPPED			DESCRIPTION			PRIC	E P	ER	AMOUI	NT
14		BLACKLIN SEPIA MYLAR	IE	2/4/	size 7 5/20	sa. ft. 107		2-		21	40
					9 the	% FED. TAX SUB TOTAL PROV. TAX				1 23	93 33 93
50-5	1			INV		29-263	ΤΟΤΑ	L)		24	26

. ,