REPORT

- ON -

DIAMOND DRILLING

- ON THE -

GRIT "C" GROUP

KAMLOOPS MINING DIVISION

BRITISH COLUMBIA

- FOR -

BARRIER REEF RESOURCES LTD. (N.P.L.), #904 - 675 West Hastings Street, Vancouver, B. C. V6B 1N2.

COVERING:

GRIT #6 (6 UNITS), GRIT #7 (3 UNITS), GRIT #8 (3 UNITS), GRIT #9 (6 UNITS).

WORK PERFORMED: December 19, 1977 to April 21, 1978.

LOCATION:

- (1). 51° 51′ N. 120° 19′ W.
- (2). NTS MAP 92P/16 W.
- (3). KM NW OF CLEARWATER, B. C.

PREPARED BY:

KERR, DAWSON & ASSOCIATES LTD...

#1 - 219 VICTORIA STREET,

KAMLOOPS, B. C.

J. M. Dawson, P. Eng., May 3, 1978.

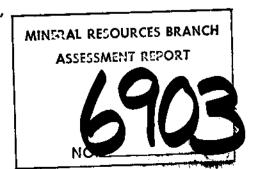
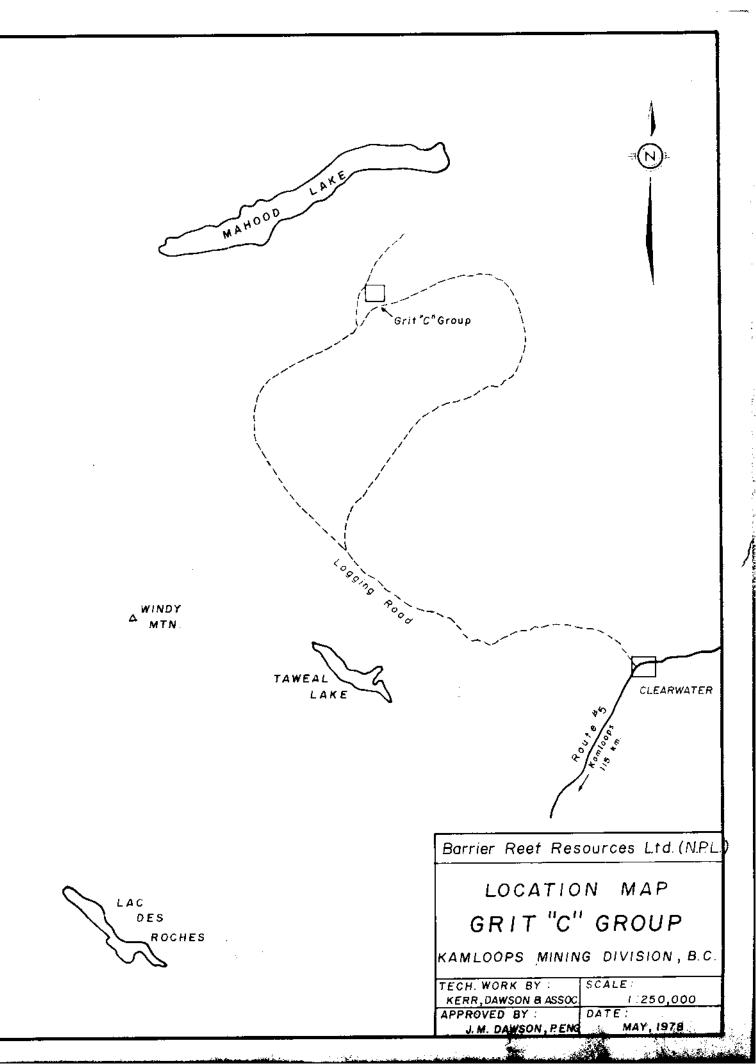


TABLE OF CONTENTS

														Page	No.
INTRODUCTION	1								-					•	1
PROPERTY		•						-						•	2
LOCATION ANI	ACCES	s							•	-		•			3
HISTORY															4
GEOLOGY .						•						•			5
DRILLING PRO	OGRAMME				-										6
SUMMARY AND	CONCLU	IS I (ONS	;	-							-			7
	APPENE	ΝI	A	١.		-	DF	lI	L	LC	OGS	3			
	APPENI) I X	F	3		-	CC	SI	'S						
	APPENI	XIC	(3		-	WF	RIT	rei	۲,	5 (CEI	RT:	IFICA	TE



INTRODUCTION

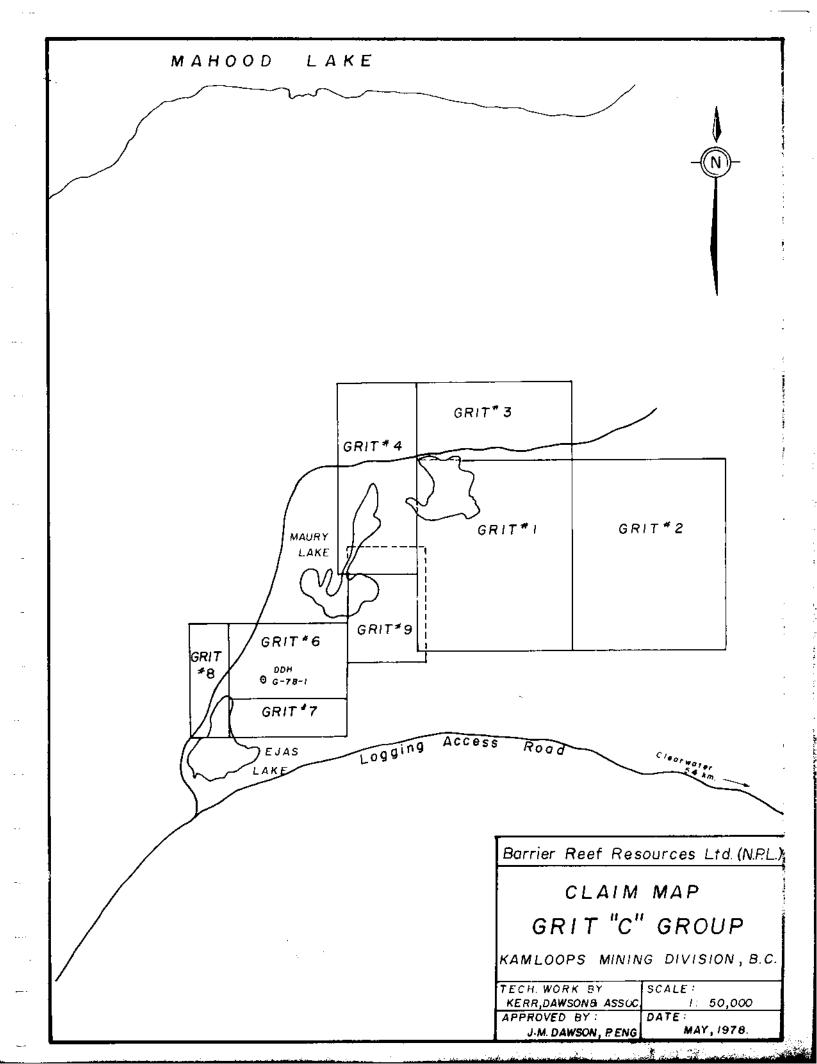
This report describes a short drill programme carried out on the Grit "C" Group of claims. Field work was carried out during December and January, 1977-78.

Maps showing the location and access and pertinent mineral claims are included in the text of this report.

PROPERTY

The Grit "C" Group consists of the following claims:

Claim Name	Record No.	Expiry Date
Grit #6	986	August 18/78
Grit #7	1060	Oct. 24/78
Grit #8	1061	Oct. 24/78
Grit #9	1116	Jan. 3/79



LOCATION AND ACCESS

The property is located in south central British Columbia about 30 km. northwest of the town of Clearwater. The approximate geographic center of the claims is at 51°51'N, 120°19'W.

Access from Clearwater is gained via about 45 km. of good grade logging roads on the Clearwater Timber Products tree farm licence.

HISTORY

The Grit "C" group of claims were staked to cover a geophysical anomaly detected during the course of an airborne survey carried out in June, 1978.

No previous work is known to have been carried out on this ground.

GEOLOGY

The Grit "C" group is underlain by dark grey to black phyllite, slate and volcanic wacke of the Sicamous Formation.

Map 1278A Campbell and Tipper (1971) shows the area as being underlain by volcanic rocks of the Fennell Formation; however, recent mapping by Preto (1977) has demonstrated that the Fennell is overlain by the Sicamous in the Clearwater district and this seems to be the case in the subject area.

CURRENT PROGRAMME

An access road approximately 400 meters in length was contructed from an existing logging road near the north end of Ejas Lake. One inclined diamond drill hole was bored for 412 feet from this location.

A detailed, descriptive log of this hole is included in appendix A of this report.

SUMMARY AND CONCLUSIONS

- (1). The Grit "C" Group consists of 4 metric claims totalling 18 units, located in the Clearwater area, southern British Columbia.
- (2). The claims were staked to cover a coincedent EM and magnetic anomaly detected during an airborne survey.
- (3). The property is underlain by detrital metasediments of the Sicamous Formation.
- (4). The drilling encountered scattered areas of pyrrhotite - pyrite mineralization and some zones of graphitic phyllite.



Respectfully Submitted:

KERR, DAWSON & ASSOCIATES LTD.,

J. M. Dawson, P. Eng., GEOLOGIST

APPENDIX A

DRILL LOGS

PROPERTY GRIT GROUP

Suite 1 - 219 Victoria St. Kamloops, 8 C. Phone 374-0544

HOLE No. G-78-1

DIP AND	AZIMUTH T	EST ected	Core Size BQ	Total Depth 4121	Sheet No1 of
Footage	Angle	Azimuth	Angle of Hole -45° Claim Section Bearing 018° T	% Recovery 94 Elev. Collar Latitude 1 + 25 S Departure 0 + 80 E	Logged by J. M. Dawson Date Begun Jan. 4/78 Date Finished Jan. 14/78 Core Stored At Calgary

DEPTH	CORE LOST	DESCRIPTION	SAMPLE No.	WIDTH of SAMPLE				
		Overburden to 30.5 feet.	··········					
							 	<u> </u>
30.5 <u>-3</u> 41	0'	30.5 to 31.5' - greenish gray, schistose andesitic	<u> </u>		····		 	
		tuff; foliation at 40° to core axis; 31.5-32.5'				<u> </u>	ļ	
_		interbanded greenish gray volcanic wacke and fine			· ·	<u> </u>	ļ	
		grained thinly laminated, black argillite trace				<u> </u>	 	
-		pyrite at end of section; 32.5 to 32.7 barren				<u> </u>	-	
		quartz vein; 32.7-33' greenish chloritic tuff						-
		or volcanic wacke; 33 to 34' harren white quartz				<u> </u>	<u> </u>	<u> </u>
		vein.	_		· · · · · · · · · · · · · · · · · · ·		-	
·	· · · · · · · · · · · · · · · · · · ·	, <u> </u>				 	 	
34-35	01	Interbanded greenish gray volcanic wacke and black					<u> </u>	<u>:</u>
		phyllite - very lustrous on foliation planes.					<u>.</u>	
	<u> </u>	Foliation at 50° to core axis; scattered blebs				 	: 	1
		and fracture coatings of pyrite.					<u> </u>	
36-40*		Primarily greenish gray chloritic tuff or volcanic						
		wacke; minor bands of fine grained black phyllite				ļ		<u> </u>
		or "slumped" fragments of black phyllite; minor				ļ	ļ <u> </u>	
		grains and blebs of pyrite. This section more				ļ <u> </u>	 	
		silicified than before.		<u> </u>			-	

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

GRIT GROUP G-78-1 SHEET No. 2 10 HOLE No. PROPERTY CORE WIDTH DEPTH SAMPLE No. DESCRIPTION of SAMPLE LOST Primarily greenish gray, chloritic tuff or wacke; **Z**11 40-451 silicified in part: veins and stringers of white quartz common: scattered blebs and fracture coatings of pyrite; minor interbands of fine grained black phyllite: foliation at 30° to core axis. 45-50' 0^{1} Mainly green-gray chloritic graywacke as before: minor interbands of black phyllite, minor quartz veins; scattered grains of pyrite. 0.1 Mainly dark gray, poorly sorted siltstone and 50-551 graywacke; minor bands of black phyllite; minor pyrite grains foliation and/or bedding at 60° to core axis. Mainly dark gray to black, thinly laminated 0.1 55-601 phyllite and coarse bands of graywacke; banding at 75° to core axis; minor pyrite blebs. 211 Greenish-gray chloritic graywacke with bands of 60-65' fine grained dark gray to black siltstone and phyllite; minor scattered pyrite grains; banding at 70° - 80° to core axis, 65-661 Similar to last section. 01

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

SHEET No. G-78-1 GRIT GROUP HOLE No. PROPERTY____ CORE **WIDTH** DEPTH DESCRIPTION SAMPLE No. LOST of SAMPLE Interbanded green gray graywacke and fine grained 0^{\dagger} 66-711 black phyllite; becoming more sheared and brecciated with stretched fragments of graywacke surrounded by finer grained black phyllite or ?? graphite schist; foliation at 80° to core axis. Interbanded graywacke and black phyllite; sheared 71-751 with elongate pieces of graywacke enveloped by black phyllite: foliation at 85-90° to core axis. Schistose, green gray graywacke and black phyllite 75-801 01 or graphitic schist; sheared as in previous section, scattered blebs and grains of pyrite; schistosity at 80 - 85° to core axis. Mainly, thinly interbedded siltstone, graywacke 80-851 0: and phyllite; thin conformable quartz stringers common; beds are commonly schistose and wavy thickening at places indicating some flowage; brecciation common. Similar to last section; schistosity at 85° 85-901 0^* to core axis. 90-951 Fine grained black graphitic (?) schist with

Suite 1 - 219 Victoria St. Kamioops, B.C. Phone 374-0544

G - 78 - 1GRIT GROUP SHEET No. 4 of 10 HOLE No. _____ PROPERTY_ CORE WIDTH SAMPLE No. DEPTH DESCRIPTION LOST of SAMPLE irregular streaks and lenses of whitish quartzose 90-95 material; scattered lenses of pyrite and pyrrhotite; a few conformable beds (up to 1 cm. thick) of highly pyritic material; schistosity at 70° to core axis. Similar to last section - some isoclined folding of the 0.195-100' whitish quartzose zones; sulphides are primarily pyrrhotite as isolated stringers and blebs. 100-102,5' 6" Similar to last section. Primarily black graphitic phyllite or schist with 102.5-111' 0' 50-40° whitish layers and lenses of quartzose material; sulphides, primarily pyrrhotite as grains and streaks are primarily associated with the quartzose lenses; estimate 5 - 7% pyrrhotite in section; foliation at 75 - 85° to core axis. Similar to last section; quartiose bands 111-121 11" are brecciated and highly deformed in many cases, less sulphides - 1-2%. Similar to last section, some zones of 5 - 10% 121-124.5' 6" sulphides - very fine grained - primarily in quartzose bands and primarily pyrrhotite.

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

HOLE No. ____G-78-1 SHEET No. 5 of 10 PROPERTY____ GRIT_GROUP DEETH DESCRIPTION SAMPLE No. LOST of SAMPLE Primarily black, graphitic phyllite with bands 124.5-1271 and irregular stringers of whitish quartzose material; minor sulphides. Similar to last section; schistosity at 5° to 127-1281 core axis. Similar to last section - quartzose lenses now 128-131.5' about 60% of total volume; scattered pyrrhotite in some of these lenses and fragments. Similar to last section; quartzose bands are 131.5-141.5' 0' highly brecciated and isoclinally folded comprise about 35 - 40% of total section; minor pyrrhotite. 141.5-1417 Black graphitic phyllite with minor quartzose lenses - minor pyrrhotite as finely disseminated grains in quartzose lenses. Similar material with scoattered coarse blebs of 147-1511 pyrrhotite. Black graphitic slate with 40% lenses and 151-161 irregular fragments of whitish quartzose material; some conformable bands rich in fine grained

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

G - 78 - 110 GRIT GROUP HOLE No. SHEET No. PROPERTY____ CORE HTGIW SAMPLE No. DEPTH DESCRIPTION LOST of SAMPLE sulphides - primarily pyrrhotite; foliation at 75° to 85° to core axis. Similar to last section. 22" 161-165' Similar to last section. Traces pyrite on 165-1721 0. fracture surfaces; minor pyrrhotite as very fine conformable bands. Similar to last section. 172-174 Primarily dark gray to black graphite phyllite or 174-182' 01 schist with gray - white quartzose bands and lenses; occasional bands which are rick in pyrrhotite, minor pyrite on fractures; much evidence of isoclinal folding and plastic deformation. 611 Similar to last section. 182-192' Similar to last section; some quarticose lenses 192-1971 have higher pyrrhotite content. Similar to last section; minor grains of 40" 197-205 pyrrhotite in some quartzose lenses - core loss due to tube not locking.

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

G-78-1 GRIT GROUP HOLE No. .____ PROPERTY..... CORE WIDTH DEPTH SAMPLE No. DESCRIPTION LOST of SAMPLE 2 feet of sand from washing the hole with mud; 205-2101 similar rock but considerably brecciated and rehealed; minor pyrite only. Similar brecciated material; minor pyrite on 210-215 fracture surfaces in interstices between breccia fragments. 3411 Similar to last section. 215-2201 Mostly thin bedded, gray to black graphitic 220-2321 10" argillite; minor siltstone layers; not nearly as contorted and brecciated as previous sections; minor blebs of pyrrhotite up to 1 cm. across; minor pyrite on fractures. Mostly interbedded graphitic argillite and 232-242 thin layers of chloritic siltstone; bedding at 45° to 70° to core axis; scattered barren white quartz veins; scattered blebs of pyrrhotite - up to 2 cm. long. Similar to last section; pyrrhotite blebs are 10 242-2521 more frequent and pyrite crusts are commonly seen on the foliation surfaces.

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

GRIT GROUP HOLE No. _____G-78-1 SHEET No. 8 of 10 PROPERTY____ CORE WIDTH DEPTH DESCRIPTION SAMPLE No. LOST of SAMPLE Mainly interlayed black graphitic phyllite 252-2621 and gray white quartzose lenses; scattered cubes and thin coatings of pyrite; traces of fine grained pyrrhotite. Similar to last section; pyrite crusts common 262-2721 on foliation surfaces; some concentrations of pyrrhotite grains in quartzose lenses. Similar to last section - core lost when core tube 272-282' 66" did not lock. 282-291' 10 Mostly interbedded meta argillite and bands (up to 10 - 12 cm. thick) of thinly laminated quartzite and pyrite common on fractures and foliation planes; pyrrhotite common as scattered discrete blebs: foliation at 40° - 60° to core axis. 291-301.51 01 Similar to last section; foliation at 70 - 80° to core axis. 301.5-310' 20" Similar to last section except more contorted and brecciated.

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

HOLE No. ____G-78-1 GRIT GROUP SHEET No. 9 of 10 PROPERTY___ CORE WIDTH DESCRIPTION SAMPLE No. DEPTH LOST of SAMPLE 310-3151 Similar to last section. Similar to last section but grading to the inter-315-3231 36" banded sequence of fine grained phyllitic layers and light gray quartzose layers; minor pyrrhotite as distinct blebs; minor pyrite on foliation surfaces. 323-3261 0^{+} Gray-black graphitic phyllitic with interlayered whitish quartzose bands; pyrite and pyrrhotite as before. Similar to last section, scattered discrete blebs 326-3321 of pyrrhotite; some evidence of plastic flowage; minor discrete blebs of pyrrhotite. Similar to last section - grading to the more 332-3421 homogeneous gray argillite and siltstone near the end of section; scattered blebs of pyrrhotite; pyrite coatings and fine cubes along foliation surfaces; foliation at 80° to core axis. Gray argillite and fine grained graywacke; 342-3481 pyrite and pyrrhotite occurring as before.

Suite 1 - 219 Victoria St. Kamloops, B.C. Phone 374-0544

GRIT GROUP HOLE No. _____G-78-1 SHEET No. ____10 PROPERTY___ CORE WIDTH DEPTH DESCRIPTION SAMPLE No. LOST of SAMPLE Mostly grayish medium grained graywacke with thin 0^{1} 348-3671 bands of dark, gray argillite - typical turbidite sequence; bedding at 70° to core axis; scatteree blebs of pyrrhotite. To 369.5' - similar to last section; 367-3781 369.5-372.5' - barren white quartz vein. 372.5-378' - interlayed thin bands of dark gray argillite and dirty quartzite; scattered blebs of pyrrhotite. Similar to last section; a 1 foot barren quartz 378-3841 6" vein from 378.5' to 379.5'. 384-396.5' 0' Graphitic argillite and graywacke grading in places to the phyllite with more distinct gray-white thin quartzose lenses; scattered blebs of pyrrhotite; foliation at 75° to core axis.____ 396.5-406.5' 0' Similar to last section. Similar to last sections; several minor quartz 406.5-4121 veins. END OF HOLE.

APPENDIX B

PROGRAMME COSTS

AQUITAINE COMPANY OF CANADA LTD.

7000 AQUITAINE FOWER 1540 - 511 AVENUES, W.
PHODE: 267-911) AREA CODE 403 TELEX 038-22649 PETRAKECGE CABLES, PETRAKECALGARY
CALGARY, ALBERTA, CANADA
T2P 0M4

April 19, 1978

Mr. J. Dawson Kerr, Dawson & Associates Ltd. 219 Victoria Street Kamloops, B.C.

Dear Jim:

Enclosed are 2 copies each of invoices related to the Grit drilling. They include:

Construction of Road	\$ 2,123.10
Wright Drilling	8,161.33
Supervision of Drilling, etc.	5,094.10
Shipping Core to Calgary	38.93
TOTAL	\$15,417.46

We are not intending to submit the ground geophysical work as the assessment credit value is negligable.

If you need more information for submitting the drilling costs for credit please contact me.

Very truly yours,

AQUITAINE COMPANY OF CANADA LTD.

A. E. Boerner

AEB/knd

Enclosure

FORN	Ìł06+7 _	· -	~		QUI	CK	PAY	CH	iEC	วบเ	E R	(EQ	UISIT	ION		·			. –	ITAIT OF CANADA	-
RETI	!N CH	IEQU	E 10	Joyce	Davis		2	38				• · ·			·	DATE_	Peb.	88		19	<u>78</u>
DATE	CHEO	::IS 6	enner	D_ASAF	,												Г	DOLLARS		CENT	5
						Aug										AMOU	.,,	2,123		10	
AT	15 10	·	1-2	19 Victo	wie C	_022	******	1. F. 2-14	· 	<i>⊶.</i> ₩.€					,	AMOU	CAN	XX	-	U.S.A.	
		<i></i>															ОТНЕ	R	<u>`</u>		
			Kau	loops, B	s.c.	•													CHEC	DUE NO.	
EXPI	NATIC)N	As	payment	for y	our i	invo	ice	d	ate	d i	Dec.	. 30,	1977							
сн/	GE		11.7	' - 7																	
		RE	QUISITION	IED BY] [DE	PART	MEN	T A	PPROVA	i.			TREA	SURY APPRO	JAVC		
			·					8e	8	att	ac	hed	·- -								
	N. A	udel	eađ			ACCC	NUC	TIN	G	DI:	STR	เเยบ	TION	SUM	MARY	,					
9	IIVE COM	CO.	ACCOLUNT	SUBSIDIARY	SU8L FEATURE	A.P.		ile.	CO;	XEN		FRCIV	CAPITAL BUDGE	PROJECT		OLUMB		DEESTA	10	CEEDIT	er ett.
Aug and		5	10		542	21	7 137 1		1	Π	7					1	2 1	2316			<u> </u>
						· -							<u> </u>			1.					
																					<u> </u>
									1				ļ	<u> </u>					L	<u>-</u>	<u> </u>
								$\downarrow \downarrow$	1				<u> </u>	ļ	 				_	 .	ļ
								-	1	\prod			 	<u> </u>	<u> </u>				_		<u> </u>
			- 1 S					 	1	arpropto	1.		ļ	 	-	į			_		<u> </u>
<u>'</u>				<u> </u>	<u> </u>	<u> </u>						<u> </u>		<u> </u>				<u> </u>	<u> </u>		<u> </u>
8 8	CO.CE	CODE	ACCOUNT	SUBSIDIANA CEDGERA	25	3/5		IDEN	TIFIC	CATIC	**	20	DAY:	CODE	Į, IN	VOICE NO.		ERIE		CREDIT	100
		5	72						T			[T^-		1			T	·—· · · · · · · · · · · · · · · · ·	1
		_	72							П								-			1
			72									-						!			1
			72											<u> </u>				<u> </u>			1
	.! ! !—		72												ļ <u>.</u>						I L
		·	72	<u></u>	<u> </u>									<u> </u>	<u> </u>						1
			72		 	 ,			1			ļ		<u> </u>	<u> </u>	·		<u> </u>	_	·	ــــــــــــــــــــــــــــــــــــــ
	li	· <u></u>	72		<u></u>	l <u></u>						<u></u>	<u></u>	<u> </u>					<u> </u>	···	<u>i</u>
PREPA		γ Υ	7 7 	GA-	Description of the second	<u>/</u>	CODI	NG	APP	°RO\	/AL	•		·	- / 	C	O C	VOUCHER C		NUMBER	

KERR, DAWSON & ASSOCIATES LID.

1 - 219 VICTORIA STREET, KAMLOOPS, B.C. TELEPHONE 374-0544

INVOICE	No.	

INVOICE TO: Aquitaine Co. of Canada Ltd., 2000 Aquitaine Tower, 540 Fifth Avenue S. W., CALGARY, Alberta. T2P OM4. DATE	No. 160 - Dec. 30/77
FOR: Professional Services Rendered re Construction of Drill Site Access Road Grit Claim Group	•
(1). Labour:	
J. M. Dawson 2 1/2 days @ \$200.00/day	\$ 500.00
(2). Expenses and Disbursements:	
(a). Invoice from Bainbridge Clearing and Dozing \$1,307.00 + 10% handling charge 130.70 \$1,437.70	
(b). Truck Rental 2 days @ \$20/day \$ 40.00 530 miles @ 20¢/mile 106.00 146.00	
(c). Telephone, xerox, meals, etc. 39.40	1,613.10
ACUITAINE TOTAL HEREIN	\$2,113.10
JASIS 1978 SOF PORTING DATA VERITAD PROCESTRATES	
VARIFIED CODED 117-7 APPRECIO FOR PAYMENT	N. S.

					जुंग	CK	r es s	Ç	7 TE. 1	ωv	7L	84.6	EWC	ידוכונ	OIT				-		(OAFAD)	UF OF C	ADAMA	111
ETU	RN C	HEQU	E 10_	Joyce	Davis		23	38					·	<u></u>	· ·			_ STAD.	Ma	irch	2		19	<u>78</u>
DAT-	CHEC	20£	REQUIRE	D ASAP								<u>-</u>							1	D	OLLARS		CENT	<u></u>
FAYA	BLE TO		Wri	ght Dril	ling.	Ltd_												AMOUI	٧٢	8,1	61		33	
	-		151	O Windwa	rd P1	ace_												FUNDS	c,	AN. X	XX	U.S.	A.	_
				loops, R															10	HER				
			D.CHIII	recepts 4 It	* ***	4.2.11 3		•			• • •	•	•									CHEQUE	NO,	
: :		~~·	As	payment	for v	our 1	nvo	oi c	e //	lo -	 1	90	đa	ted :	3 Febr	uar.	, 19	78	·		 -			
EAPL	MAII	ON _		pay money.														<u> </u>		<u>L</u>				
, 																								
	J		·															- 				· · · · · · · · · · · · · · · · · · ·	 -	
CHAR	GE		11.7		·		····											- · · · ·					··	_
_	· 	RE	OUISITION	HED BY	· 	┫┝			ee					PROVA				··	Ţ	REASUR	APPRO	VAŁ		_
	-				,					ac 		CII.					L			··· <u> </u>		·	 -	
	N	. As	hmead			ACC	NUC	1711	NG	D	151	FRI	BUT	rion	SUM	MAR	ξY				-			
818				SUBSIDIA NO	STEER STATULE			4	C		39-			(d) (d)					36.5				- A	4.4
		5	1		316	T			351		7	341.	23 ND 1984	Marie State	466	M CONT	SERVICE STATE	() (2) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	-34.4E)	133	1. endereda		\$25 %
		 	10		 	-			\prod	1	1 1	+				1-				10	122			
_	 								\prod			1				-		· · - · · · · · · · · · · · · · · · · ·			 -	1		
																		1						
Ĺ																								
	<u></u>		<u></u>	<u></u>	<u> </u>	ļ				_					ļ <u>-</u>						<u> </u>			L
	 	ļ	<u> </u>		<u> </u>				╁╂	\downarrow	-	1			<u> </u>		<u></u>	·	 		<u> </u>	<u> </u>		
	<u></u>	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>					<u> </u>				<u> </u>				<u> </u>		<u>i</u>	<u> </u>		<u>_</u>
	7-3	1000		GI GOVE	37-24-5			C,													TUGIFY.			
1,31,30			72		1.70				ŤĨ	Ī						T					1			
	-		72																	· - ···········	- <u> </u>	<u> </u>		i I
			72						\prod								_ ==							 L
		ļ 	72	<u></u>										 							: 			ļ
		ļ -	72		ļ <u>.</u> .		-		1	_							.							;
	 -	<u> </u>	72	ļ						-		}		·					ļ		i		-	
-	<u> </u>		72		ļ					+		[ļ						<u></u>	ļ		
			[72	<u> </u>	<u>l</u> _	<u></u>	_ <u>.</u> j		<u>Ll</u>		<u> </u>	!	min #	<u> </u>	<u> </u>	<u>. l</u>		<u></u>	<u> </u>			<u> </u>		<u> </u>
		1	n/	J.													[CHER C		-	
FRE	ARED	8Y(h.	, L	'	COD	INC	, AP	PR(OVA	AL.				- · .			1104	!" \	51	MUM CC	9ER /7	 -
CHE	KED !	BY		· 	. m)) F	$\mathscr{Y}_{\mathscr{V}}$	7	
																	Ì		4	アベ	ンリ	PRINTIN	IN CV	NAL

SOLD TO

GRANDA OF CANADA

GRANDA CHEARWATER

SHOUTHE TOWER

SHOUTHE TOWER

SHOT SHE S.W.

CACACI, ALBERTA.

DIRACUD DELLING

DIRACUD DELLING

TAN 3-15, 1876

FIGURE

SHIPPED TO

CHEARWATER

CALLARY SHIPPED VIA

PPD COLL

DIRACUD DELLING

DIRACUD DELLING

DIRACUD DELLING

GRANDA

Quick Pay

GRANDA

GR

STABLABLE FROM BUSINESS ENVILORE MENUFACTURERS OF CANADA, NID., 3005 FERRIEDY ROAD, UNIT NO. 8, ADIRCOURT, CHITARIO MIN 187

190

HAVOICE NO.

\$600,000 MOBILIZATION & DEMOBILIZATION ZETTING UP OND DRILL HOLE 357.000 21 MAN HES G \$17.00 DRILLING HOLE 6 79-1 CASING 0 - 25 - 25 @ 10.75 - \$268.75' 25' - 35' - 10 @ 11.75 - 117.50 \$1,439.00 CORING 35 - 412' - 377' @ 10.75 - 4,052.75 REAMING I MACHINE He, @ 37.00 37.00 TRUCKING WATER 12.5 MACH. HRS Q. 37.00 684.50 1 60% \$410.70 FISHING FOR CASING 2 55 MACHINE HAS 6 37.00 203.50 CORE BOXES INU # 2296 \$93.09 FROHT FRO# 47236 13.25 106.94 PRUS 10% 10.69 TRAVEL TIME A. 45 MACHINE HRS @ 3700 \$1665.00 TEARING DOWN TO MOVE OUT 119.5 MAN HES @ 17.00

+8,161.33

QUICK PAY CHEQUE REQUISITION

024 30 Z

AQUITAINE

RET	N C	HEQU	E 10	Joyce	Davi	8_		2	238	i					•				DATE		Febr	uary.	18	19	7.3_
DATE	CHEG	UE F	REQUIRE	ASAP											····							DOLL AR	5	CENT	rs
PAY	LE TO)	Ker	r, Sayaor	ı & As	soc	iate	s Į	ti	ì							 		АМО	บพฐ	5,0	94		10	
			1	219 7icac	orta S	tre	et												FUNI)	AN.	XXX_	<u> </u>	U.S.A.	
	<u> </u>			100ps, 3:																Ľ	THER				
																							CHEC	QUE NO.	
EXPI	NATIO	_ NC	95 1	<u>nayment</u> i	for yo	ur.	Invo	ice	<u>. N</u>	ص ا	_3	115	<u>da</u>	ted	Jan	uary	20,	_19	78_				.	·····]
<u></u>	<u>-</u>				· ··· · · · · · · · · · · · · · · · ·																				
	·																								
CHA	`GE		117	-7														··- <u>-</u>	·			·			
<u> </u>		RE	QUISITION	IED BY][.		D	E P A	RTN	AEN	T A	PPROV	AL						TREASU	RY APP	OVAL		
<u>.</u>	-						8	ee	at	ts	ch	ed	l												
	J.ST	ŒXX.	N. A	shmead		· Δ((OHN	JT IN	JG.	ſ	215	TR	IBII	TION	ı s	UMA	 ЛАВУ								
91				SUBSIDIARY LEOGERATI															rini ME		DF	n region		CREDITA	4
	ÇODE			LEOGERA	1 "				CE	NTE		10		BUDG		71.5		* 1.24				4		i deposit di l	
	J.	5	10		316	/ //	~/_		-	- أب	ik									+	201	4 10	_		\vdash
-		ļ -						+	H	+	+				1			—	-	+	 -	+	+	<u></u>	-
	† -				 		<u> </u>	- -	\parallel	+	+-	\vdash			+									 	+
					<u> </u>	-			\prod	\dagger	+-	Ħ		 					·· 	+					1
																					,				1.
	<u> </u>	<u> </u>	<u></u>		<u> </u>			<u> </u>				<u> </u>					<u> </u>								<u>i</u>
SE	LIFER	CO _X	ACCOUNT	SURSIDIARS				IDE	NTI	יוכ	LTIO		MO	DAX VEA		ODE	in.	VOIC	E NOS	4	, OE	UY.		CREDIT	ga ar
131		5	72			*****	-			Ī									1			1		·	7
-	- ∤} 	-	72						\prod	†	+	<u> </u>								\top		 -	\top		+
			72				•															<u> </u>			1
	ا ا		72																 						ļ
	<u> </u>	<u> </u>	72		ļ 					_	\perp		<u> </u>		_				<u> </u>			<u> </u>	\perp		1
	<u></u>	<u> </u>	72		ļ		. .		\prod	4	1			ļ	- 		ļ 		 	\perp		<u> </u>	_		-
	ļ	<u>.</u>	72							-									ļ			}			
	<u> </u>	<u> </u>]72] 	.l	l		 	1_1	<u></u>]	_1	<u>.I</u>	 	<u></u>	<u></u>		l <u>.</u>		<u>.</u>			1		···	
		/	11.	, /														-		MOI		DUCHER	CODE	NUMBER	
P.P.	ARED :	8Y <u>/</u>	<u> </u>	garage.			COD	ING	Al	PPR	OV	ΑL									10	15		//	
CHE	(ED E	BY					_											Į			, U	川	PR	NTED IN C	ANADA

KERR, DAWSON & ASSCRIATES LTD.

1 - 219 VICTORIA STREET, KAMLOOPS, B.C. TELEPHONE 374-0544

E. & O.E.

INVOICE No. 318

3 (2)

,	INVOICE TO:	Aquitaine Company of Canada Ltd., 2000 Aquitaine Tower, 540 - 5th. Avenue S. W., CALGARY, Alberta, T2P OM4.	PROJ. No.	#160 Jan. 20/78
~		ssional Services Rendered re Supervision of ing on Grit claims and Recording of Assessment		
-	Work	on same.		
-	(1). Labou J. M. 12 da	r: Dawson, P. Eng., ys @ \$200.00/day		/. \$2,400.00
	(2). Expen	ses and Disbursements:		
-	(a).	Truck Rental 12 days @ \$20.00/day \$240.00 1,140 miles @ 20¢/mile 220.00 \$468.00		
	(b).	Room and Board	}	
	(c).	Telephone		
ســـــــــــــــــــــــــــــــــــــ	(d).	Road Plowing and Clearing Rental of tree skidder from Clearwater Timber \$168.50 Cat from Bainbridge Dozing 438.50		
	ACUITAINE	\$607.00 + 10% Handling Fee 60.70 667.70		
-	MASSE (3)3	Recording Fees (Assessment) 1,190.00		2,694.10
_	17. The second s	TOTAL HEREIN		\$5,094.10
	Judill I Me	RECEIVED 1		

ACCOUNTING P O. BOX 738
OFFICES WINNIPEG, MANITOBA R3C 2L0 CHAPMAN - CARSON PRO 122-003362-2 AQUITAINE CO OF CANADA KERR-DAYSON & ASSOC LTD 2000 AQUITAINE TOHER, 540-5TH AVE SW KAMLOOPS, 5,C. CALGARY, ALTA CONNECTING CARRIER AND PRO NUMBER BILLER TRAILER NO. ST 973333 SHIPPER NO.'S かいして 木bis程 RECEIV. AMOUNT MOTORWAYS INTERLINE COLL/PPD. CCERTE .. 1 OF CA 20879. 540 88.88 38.33 COLL NO. PCS. ... DESCRIPTION AND MARKS NWEIGHT RATE CHARGES PEC040, RAHES 33 BOXES 6.99 38.93 AFE 117-7 39.93 CONSIGNEE'S COPY

APPENDIX C

WRITER'S CERTIFICATE

JAMES M. DAWSON, PENG.

SUITE 1 219 VICTORIA STREET AMLOOPS, B.C.

CERTIFICATE

I, JAMES M. DAWSON, of Kamloops, British Columbia, DO HEREBY CERTIFY THAT:

- (1). I am a geologist employed by Kerr, Dawson and Associates Ltd. of Suite #1 219 Victoria Street, Kamloops, B. C.
- (2). I am a graduate of the Memorial University of Newfoundland, B. Sc. (1960), M. Sc. (1963), a fellow of the Geological Association of Canada and a member of the Association of Professional Engineers of B. C. I have practised my profession for 14 years.
- (3). I am the author of this report which is based on a drilling programme supervised by myself.



KERR, DAWSON AND ASSOCIATES LTD.,

May 3, 1978, KAMLOOPS, B. C. James M. Dawson, M. Sc. P. Eng., GEOLOGIST

