REPORT ON

DIAMOND DRILLING, LINE-CUTTING HAND TRENCHING

by

G.R. Peatfield - P.Eng.

on the

ROSE PROPERTY (YORK, LANCASTER & ROSE GROUPS)

situated north of Ealue Lake

in the Liard Mining Division

57° 47'N; 129° 53' W N.T.S. 104H/13W

owned by

Texasgulf Canada Ltd.

November 1976

 \bigcirc

Vancouver, B.C.

MINERAL RESOURCES BRANCH

ROSE OF KLAPPAN 104H/I3W

TABLE OF CONTENTS

Page

INTRODUCTION	1
LOCATION, ACCESS & TERRAIN	۱
HISTORY	2
GRID ESTABLISHMENT	2
HAND TRENCHING	3
DIAMOND DRILLING	3
CLAIM LOCATION SURVEY	4

APPENDIX A:	Summary of Drill Logs
APPENDIX B:	Diamond Drill Contract
APPENDIX C:	Statements of Qualification
APPENDIX D:	Statements of Expenditures

 \mathbf{O}

LIST OF FIGURES

0

Ο

Ο

....

1.	Location Map	1:250,000	follows Page 1
2.	Claim Grouping Sketch	1: 50,000	follows Page 2
3a-b.	Grid Layout Sketch	1: 10,000	follows Page 3
#1 4.	Drill Hole Location Map	1: 2,500	in pocket
#2.5.	"Location Line Survey"	1: 10,000	in pocket

. . . .

INTRODUCTION

The Rose Property, consisting of 15 contiguous mineral claims aggregating 94 units, was staked on behalf of Texasgulf Canada Ltd. during the 1975 and 1976 field seasons. The claims cover areas containing copper mineralization in monzonitic rocks and associated Upper Triassic volcanic and volcaniclastic sedimentary rocks.

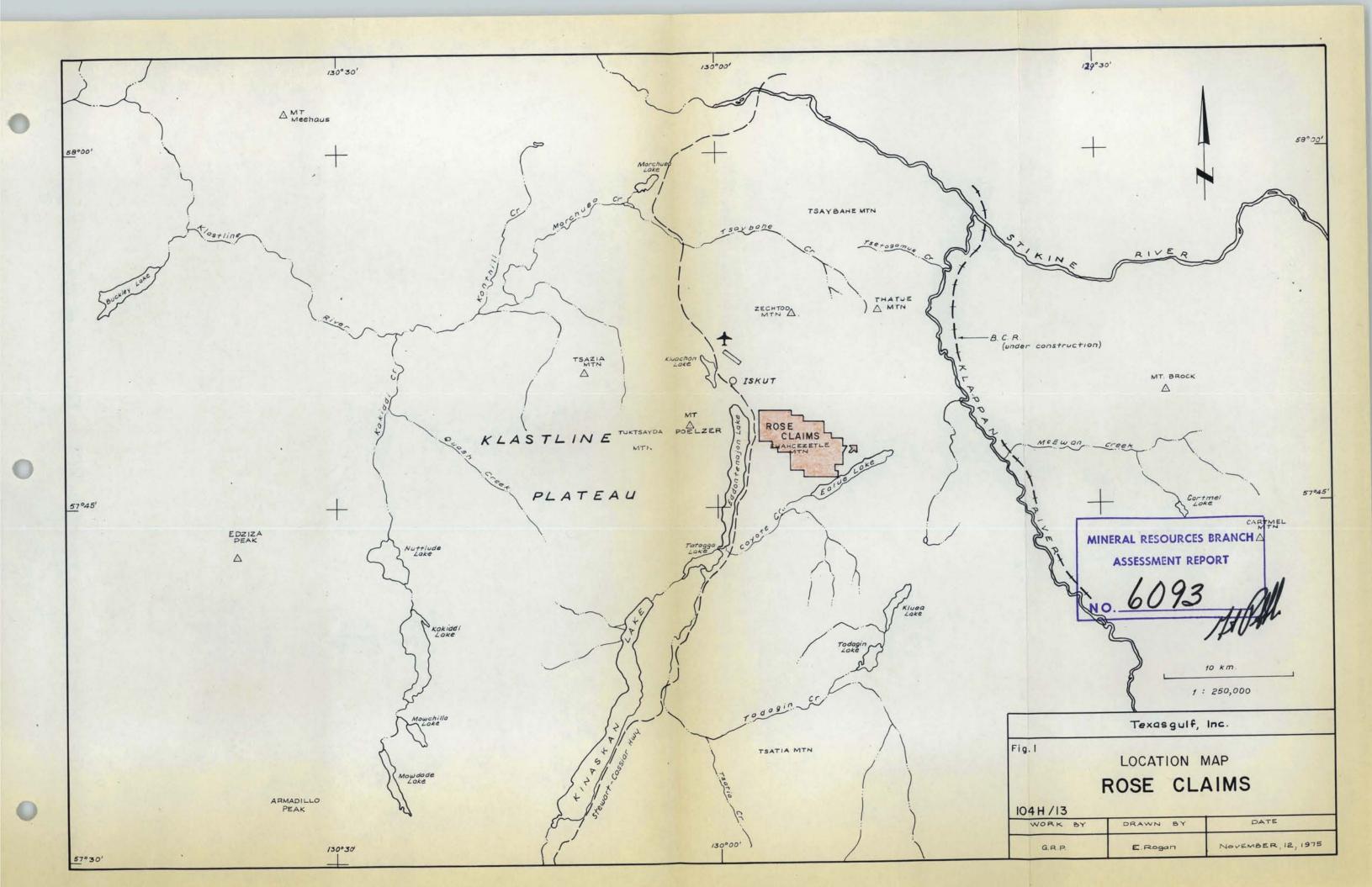
This report is based on portions of a programme of mapping, geophysical and geochemical surveys, and diamond drilling undertaken in 1976.

LOCATION, ACCESS & TERRAIN

The property is located in the Liard Mining Division, centered approximately 7 km. S.E. of Iskut, B.C., at 57° 47' N lat. and 129° 55' W. long. (see Fig. 1). It is accessible by helicopter from points along the Stewart-Cassiar highway or the "Keene Access Road" which runs along the north shore of Ealue Lake.

The terrain is mountainous, with a total relief of 1000 metres on the property, ranging from 900 metres at Ealue Lake to 1900 metres at the highest point on the claims. An upland surface of moderate relief has been deeply incised by streams which now flow in steep-walled canyons. In many areas, working conditions are extremely hazardous. The bulk of the property is covered by open grasslands, scree slopes or cliffs, but some very heavy scrub timber

- 1 -



exists in the deeper canyons and on the flanks of the mountain.

HISTORY

_ - __ ·

The earliest recorded work in the general area of the property was in 1929, when eight claims were staked on the "Klapan-Rose" showing, which lies on adverse ground immediately east of the Rose property. This showing was worked sporadically for years.

During the 1960's, several concerns examined the large "stain-zone" directly above Eddontenajon, and the ground was staked at least once. Copper showings were discovered in the northwest flowing creek which cuts across the northwestern corner of the property (see Fig. 2), but little work was done.

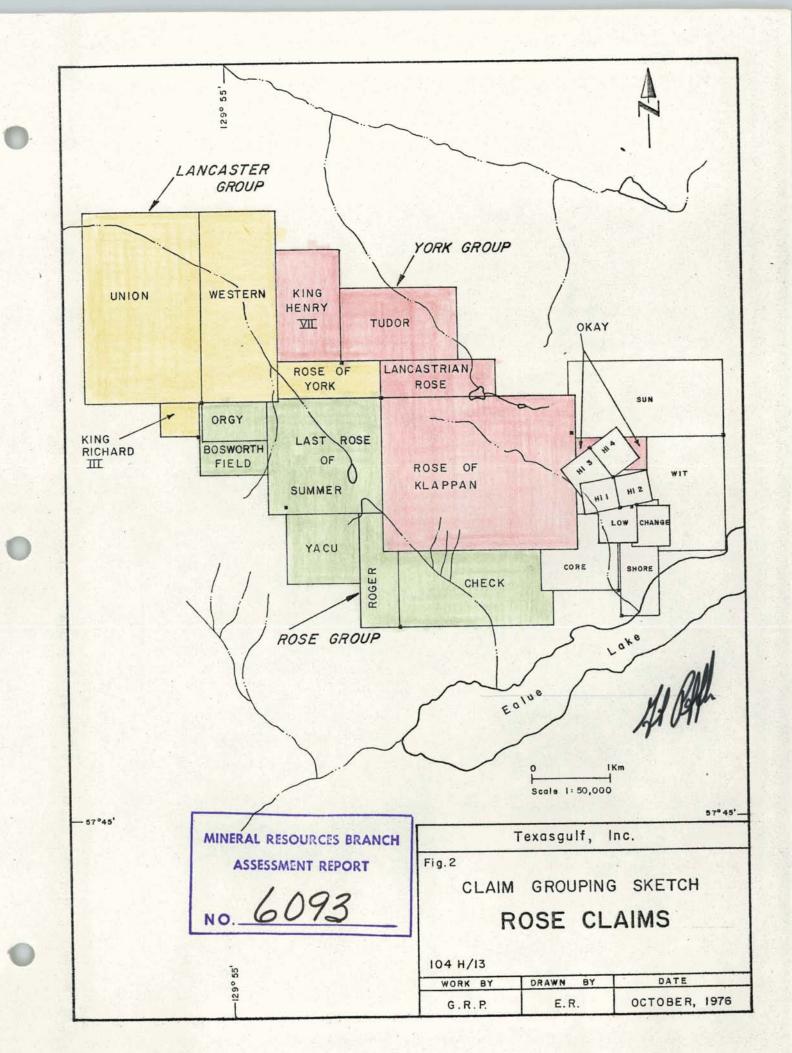
In the late 1960's, Yukonadian Mineral Explorations acquired a 35 claim block covering the old "Klapan-Rose" showing and adjacent ground to the northwest. Granduc Mines Ltd. examined the ground in 1970, and the results of their work appear in Assessment Work Report #3128. The claims finally lapsed in 1974, and Texasgulf Canada Ltd. began a programme of property acquisition in June 1975. Mr. J. Schussler located the four "Hi" claims in November 1974, and has continued to expand his property interests to the east of the Rose property.

Texasgulf undertook a preliminary mapping programme in 1975, followed by an integrated geological, geochemical, geophysical and diamond drilling project in 1976.

GRID ESTABLISHMENT

In order to provide control for geophysical and geochemical

- 2 -



surveys, two grids were established. The locations of the grids are shown on Figs. 3a and 3b. The "cirque grid" (Fig. 3a) was established in heavy scrub timber in the northwest creek canyon, by personnel from Texasgulf and Bear-X Mining and Exploration Services. Grid lines are approximately one metre wide. The "main grid" (Fig. 3b), also a joint effort, is located on the upland meadows, and thus involved no cutting. Both grids were transit controlled. Only portions of both grids were claimed for assessment credit.

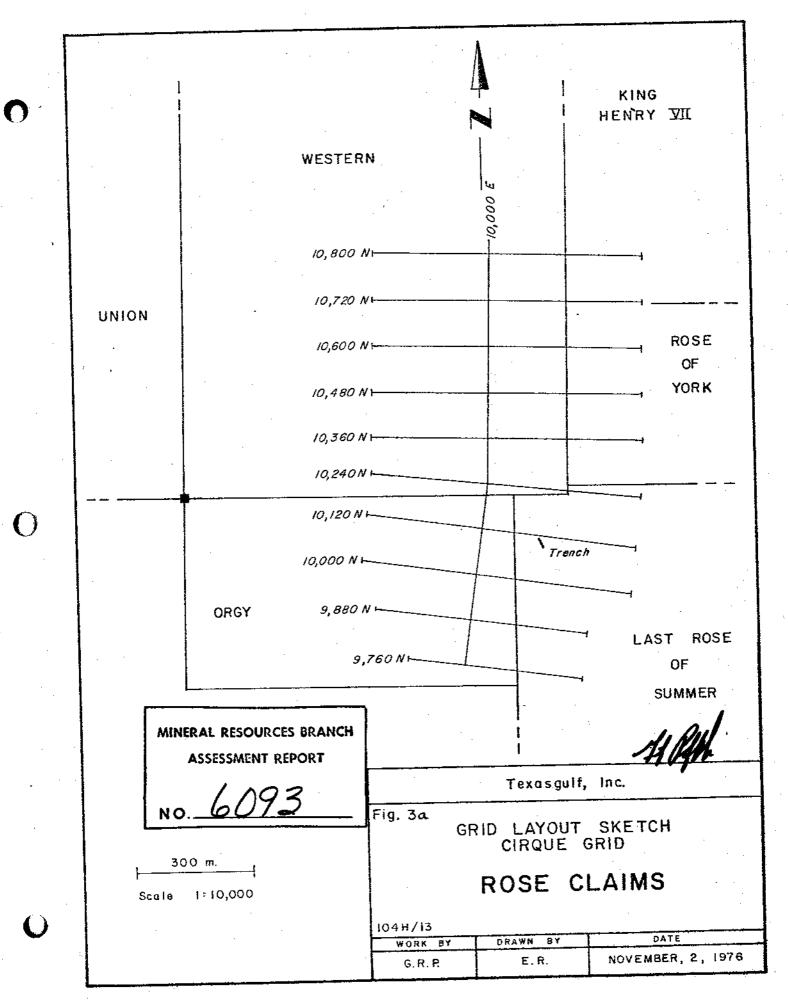
HAND TRENCHING

Several trenches were excavated on the property, employing an Atlas-Copco "plugger" and dynamite. Of these, only one was claimed for assessment credit. This trench, located in the area of the cirque grid (see Fig. 3a), totalled 15 metres in length and exposed strongly epidotized monzonitic rock with sparse pyrite and extremely rare chalcopyrite mineralization. The source of high-grade chalcopyrite bearing float was not discovered. Assays are not reported or claimed for credit.

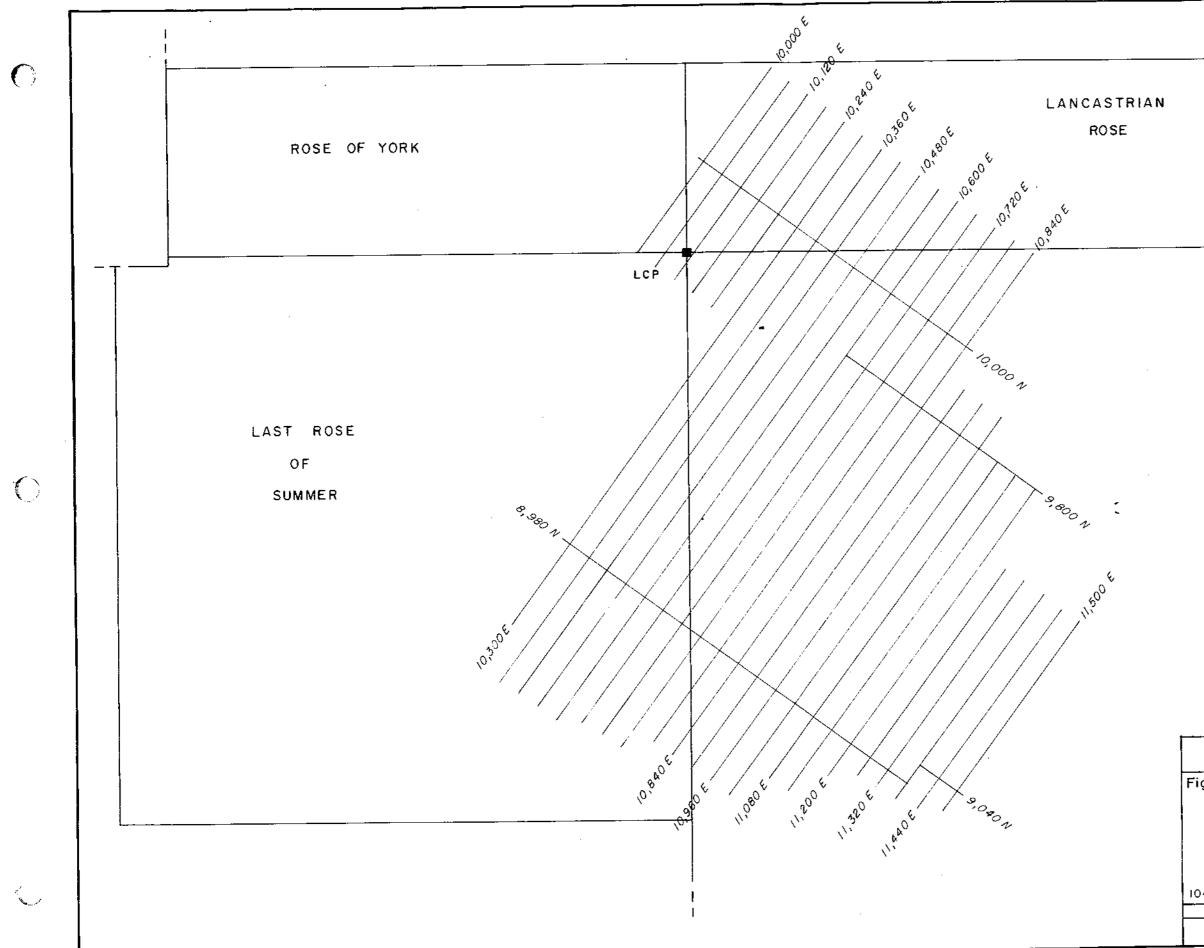
DIAMOND DRILLING

A total of 9 diamond drill holes aggregating 444 metres were put down on the Rose of Klappan mineral claim. The locations of the hole collars are shown on Fig. 4, and copies of summary geologic logs are included in Appendix A. Assays were not claimed for credit, and are therefore not included. The drilling was undertaken by

- 3 -



.....



ROSE OF KLAPPAN
MINERAL RESOURCES BRANCH ASSESSMENT REPORT NO. 6093
300 m Scale 1: 10,000 Texasgulf, Inc.
GRID LAYOUT SKETCH MAIN GRID ROSE CLAIMS
D4 H/I3 Proj. 983 WORK BY DATE G.R.P. E.R. NOVEMBER, 2, 1976

D.W. Coates Enterprises Ltd., and a copy of the drill contract is included as Appendix B. Core from this drilling is stored at Texasgulf's camp on the Keene Access Road, about 10 km. east of the property.

CLAIM LOCATION SURVEY

A McElhanney Associates crew completed a "location line survey" of the entire property during 1976. Although this work is not claimed for assessment credit, a copy of their map (Fig. 5) is included with this report. Note that the TUDOR and KING HENRY VII claims have been abandoned and restaked, and that the apparent fraction no longer exists.

G.R. Peatfield, P.Eng.

APPENDIX A

n

O

SUMMARY OF DRILL LOGS

			••••••••••••••••••••••••••••••••••••••		
			· ·		
				TEXASGULF IN	C. HOLE NO. RK-76-1
PROPERT		C NL 10 267 4		DRILL HOLE LOG	CLAIM: ROSE OF KLAPPAN
		<u>6 N; 10,367.</u> 1706 m. DIP		DIRIEL ROLL LOC	SECTION
				DIP TEST	LOGGED BY: G.R. Peatfield
	•	CORE SIZE	- <u> </u>	DEPTH READING CORRECT	DATE LOGGED: July 22-23, 1976
	: JULY 19	21, 1976		<u>69.2 m52° -43.5°</u>	DRILLING CO.: D.W. Coates
		00D TO EXCEL			Enterprises
DEF				DESCRIP	TION
FROM	TÓ	REC'Y		DESCRIP	
1 11 011					
0	2 m.		Overburd	en	· · · · · · · · · · · · · · · · · · · ·
			*, := '		
2	19.2m	good	Dark gre	en hornblende monzonite, with euhedra	1 hornblende crystals now altered to
			chlorite	and magnetite. The fine groundmass	is potassic (sodium cobaltinitrate
			stain).	The rock is moderately to strongly	veined with a stockwork of 2 to 10 mm. gtz.
			stringer	rs carrying chalcopyrite and some pyr	ite. Some chalcopyrite occurs as
			extremel	y fine disseminations. Magnetite is	widespread.
19.2	29.5m.	excellent	Fine gra	ained hornblende monzonite, with dist	inctive aligned hornblende crystals, now
			pseudomo	orphous chlorite-magnetite, set in a	very fine grained matrix. Larbonate
			veining	becomes much stronger, and there is	some chalcopyrite on fractures and as
			fine dis	sseminations.	
29.5	39.5m.	excellent		ase hornblende monzonite, with locall	
			moderate	e chalcopyrite mineralization. Pyrit	e shows a marked increase.
39.5	41.2m.	excellent	Dark gre	een chloritic feldspar porphyry dyke.	strongly sheared
					101

1.

, °C				C	
TEXA	ASGUL	F INC.	DRILL HOLE LOG	E NO. -76-1	PAGE NO. 2
DE	этн то	REC'Y	DESCRIPTION		
		· · · · · · · · · · · · · · · · · · ·			
41.2	51.9m.	good	A complex section of pink and green monzonite, with considerable co- variation. In places the rock appears to be an intrusive breccia. of strong quartz vein stockwork have moderate chalcopyrite mineralized	Local sect	
				······································	
51.9	54.5m.	good	Major dark green chloritic fault zone.		<u></u>
54.5	<u>55.3m.</u>	excellent	Pink_monzonite		
55.3	<u>65.2m.</u>	good	Dark green feldspathic intrusive, probably diorite. Rock is locall has some quartz and carbonate vein sections. Sulphide content is g		
65.2	69.2m.	excellent	Complex polymictic conglomerate, with volcanic and rare intrusive f pale green matrix. Fragments are subrounded to subangular, general content is extremely low.		
· · ·	 	· · ·		······	
				· · ·	
					<u>.</u>
				·	, M
<u>, , , , , , , , , , , , , , , , , , , </u>	1			K	H 111

.—

1

•

:

TEXASGULF INC. ROSE PROPERTY DRILL HOLE LOG CLAIM: ROSE OF KLAPPAN LOCATION: 10,603.6 N: 10,367.2 F AZIM: 310° ELEV: 1706 m.DIP: -80° SECTION: DIP TEST DEPTH: 69.5 m. LOGGED BY: G.R. Peatfield CORE SIZE: BO STARTED: JULY 21, 1976 DEPTH READING CORRECT DATE LOGGED: July 26, 1976 COMPLETED: JULY 21, 1976 -81.5° -78° 69.5m. DRILLING CO.: D.W. Coates EXCELLENT CORE RECOVERY: DEPTH DESCRIPTION REC'Y FROM ТŌ

Overburden

0

2

27

2 m.

27 m. excellent Dark green and pink hornblende monzonite, with magnetite-chlorite pseudomorphs after hornblende. Some epidote and K-spar are present in veinlets. Quartz veining is weak to 6.2 m., then intense with strong chalcopyrite mineralization, dropping off again at 24 m. excellent 39.4m. Fresh, brittle fine grained pink and grey hornblende monzonite with no quartz veining. Local sections are highly feldspathic, and there are short breccia sections, becoming more abundant downward. Sulphides restricted to weak disseminated pyrite, chalcopyrite.

HOLE NO. RK-76-2

Enterprises

39.4 excellent Slightly coarser hornblende monzonite, more feldspathic, with some rounded inclusions 43.8m. of feldspathic intrusive. Section has some weak disseminated pyrite and chalcopyrite. Breccia zone, with angular fragments of pink intrusive and guartz veins, in a dark 43.8 excellent 45.6m. green matrix. Breccia contains strong pyrite mineralization, and some chalcopyrite.

HOLE NO. RK-76-2 PAGE NO. TEXASGULF INC. DRILL HOLE LOG 2 DEPTH REC'Y DESCRIPTION то FROM Dark grey-green feldspathic hornblende monzonite with many feldspathic inclusions, 69.5m. excellent 45.6 with abundant disseminated magnetite. The rock is fine to medium grained, with sulphides restricted to weak disseminations of pyrite and very rare chalcopyrite. 4 ÷ ...

PROPERTY: ROSE TEXASGULF INC. HOLE NC. LOCATION: 10,561.8 N; 10,340.9 E DRILL HOLE LOG CLAIM : ROSE OF KLAPPAN AZIM: 310° ELEV: 1713 m.DIP: -45° DIP TEST LOGGED BY: G.R. Peatfield DEPTH: 11.6m. CORE SIZE: 6Q DIP TEST LOGGED BY: G.R. Peatfield STARTED: JULY 23, 1976 DEPTH READING CORRECT DATE LOGGED D. JULY 24, 1976 CORE RECOVERY: FAIR TO 600D DEPTH REC'Y DESCRIPTION 0 2 m. Overburden Deverburden Deverburden 0 2 m. Overburden Some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 m. fair Complexity textured and coloured fine grained monzonite, with local quartz veining a some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 9 11.6m. good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys in a dark chloritic matrix. This rock is not veined or mineralized. MULE	C	. • •					0	•	
OCATION: 10,561.8 N; 10,340.9 E DRILL HOLE LOG OLAMM OLAMM OLE of the second s	PROPERT	Y: ROSE			1				HOLE NO. RK-76-3
DEPTH: 11.6m. CORE SIZE: BQ DIP TEST STARTED: JULY 23, 1976 DEPTH READING CORRECT DATE LOGGE D: July 24, 1976 COMPLETED: JULY 24, 1976 DEPTH READING CORRECT DRILLING CO: D.W. Coates DEPTH REC'Y FAIR TO GOOD DESCRIPTION Enterprises 0 2 m. Overburden Overburden Overburden Overburden 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 0 11 6m Good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys	LOCATION: 10,561.8 N; 10,340.9 E AZIM: 310° ELEV: 1713 m. DIP: -45° DEPTH: 11.6m. CORE SIZE: BQ STARTED: JULY 23, 1976 .					DRILL	HOLE		
DEPTH READING CORRECT DATE LOGGED: July 24, 1976 COMPLETED: JULY 24, 1976 DEPTH READING CORRECT DATE LOGGED: July 24, 1976 CORE RECOVERY: FAIR TO GOOD DEPTH REC'Y DESCRIPTION Enterprises 0 2 m. Overburden Overburden Overburden Overburden 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining or some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 0 11 6m cond Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys						[DIP TES		
COMPLETED: JULY 24, 1976 DRICLING CC. Dim outgage CORE RECOVERY: FAIR TO GOOD Enterprises DEPTH REC'Y DESCRIPTION 0 2 m. Overburden 0 2 m. Overburden 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 0 11 fm good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys						DEPTH	READING	CORRECT	
CORE RECOVERY: FAIR TO GOOD DESCRIPTION DEPTH REC'Y DESCRIPTION FROM TO Overburden 0 2 m. Overburden 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 3 3 3 3 4 3 3 3 5 9 m. good Pale green, chloritic, highly sheared fault zone. 7.5 9 m. good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocryster	COMPLET	ED: JI							
FROM TO 0 2 m. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <	CORE RE	COVERY:	FAIR TO GOOD			<u> </u>	<u> </u>	<u> </u>	
0 2 m. Overburden 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 0 2 m. Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys	· · · · · · · · · · · · · · · · ·		REC'Y					DESCRIPTIO	ON
0 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 2 7.5 m. fair Complexly textured and coloured fine grained monzonite, with local quartz veining a 3 some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 7.5 9 m. good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys	FROM	то	<u> </u>						
Z Normalized some chalcopyrite. Hornblende crystals are altered to magnetite and chlorite. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 7.5 9 m. good Pale green, chloritic, highly sheared fault zone. 0 11 6m good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys	0	2 m.		<u></u>					
Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys	2	7.5 m.	fair	Complex1 some cha	y te lcop	extured and c pyrite. Horn	oloured fin blende cry	ne grained mon stals are alte	zonite, with local quartz veining and red to magnetite and chlorite.
9 11.6m. good Dark green feldspar porphyry dyke, with scattered white 1-2 mm. feldspar phenocrys 9 11.6m. good in a dark chloritic matrix. This rock is not veined or mineralized. 9 11.6m. 1 1 1 10 1 1 1 1 11.6m. 1 1 1 1 1 1 11.6m. 1 1 1 1 1 1 1 11.6m. 1 1 1 1 1 1 1 1 11.6m. 1 1 <td>7.5</td> <td>9 m.</td> <td>good</td> <td>Pale gre</td> <td>en,</td> <td>chloritic, h</td> <td>nighly shea</td> <td>red fault zone</td> <td>· · · · · · · · · · · · · · · · · · ·</td>	7.5	9 m.	good	Pale gre	en,	chloritic, h	nighly shea	red fault zone	· · · · · · · · · · · · · · · · · · ·
	9	11.6m.	good	Dark gre	een 1 rk cl	f e ldspar porr	ohyry dyke, rix. This	with scattere	ed white 1-2 mm. feldspar phenocrysts
			· · · · · · · · · · · · · · · · · · ·						HI AL
						· · · · · · · · · · · · · · · · · · ·	,,,,,,,		
					_				
						······································			

C

C			· .		0			
PROPERT	Y: ROS	iE		TEXA	SGUL	F INC		HOLE NO. RK-76-4
LOCATION		.8 N; 10,340		DRILL	- HOLE	LOG	CLAIM: ROSE OF	KLAPPAN
AZIM: 310° ELEV: 1713m. DIP: -80° DEPTH: 68.3m. CORE SIZE: BQ					DIP TES	тт	LOGGED BY:	G.R. Peatfield
STARTED		Y 24, 1976	·	DEPTH	READING	CORRECT	DATE LOGGED:	July 28, 1976
COMPLET	ED: JUL	Y 25, 1976		61.6m.	-83°	-80°	DRILLING CO. D.	W. Coates
CORE RE	COVERY: G	OOD TO EXCEL	LENT				En	terprises
	PTH	REC'Y				DESCRIPTION	ON	
FROM	то			·····				· · · · · · · · · · · · · · · · · · ·
0	<u> </u>		Overburder)			· · · · · · · · · · · · · · · · · · ·	
3	46.5m.	good	Various pł	nases of grey a	and green mo	ore and less f	eldspathic hornblende	monzonite.
				· · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · ·			o subrounded fragment	
			· · · · · · ·				, and sulphide minera	lization is
			restricted	l to weak disse	eminated pyr	rite and ra r e	chalcopyrite.	
46.5	49.5m.	excellent	Fine grair	ned very dark g	green to bla	ack feldspar-r	ich mafic dyke.	
49,5	55 m.	excellent	Grey, fine	e grained monzo	onite, with	extremely low	sulphide content.	
55	68.3m.	excellent					ct fragments. Both f	
		· · · · · · · · · · · · · · · · · · ·	1	e composed of n s generally ver			ar to be rare exotic	fragmentsSulphide
					·	· · · · · · · · · · · · · · · · · · ·		
								HI MAM
			l	·····				1

C

PROPERT	Y: ROSE			TEXASGULF INC.	HOLE NO. RK-76-5				
LOCATION	N: 10,57	6.3 N; 10,40	0.3 E	DRILL HOLE LOG	CLAIM: ROSE OF KLAPPAN				
AZIM: 3	310° ELEV	:1696 m. DIP	: -45°		SECTION:				
DEPTH	81.7 m.	CORE SIZ	E: BQ	DIP TEST	LOGGED BY: G.R. Peatfield				
STARTED	JULY	25, 1976	·	DEPTH READING CORRECT	DATE LOGGED: July 31, 1976				
COMPLET	ED: JULY	26, 1976		81.7 m52° -43.5°	DRILLING CO.: D.W. Coates				
CORE RE	COVERY:	EXCELLENT			Enterprises				
	РТН	REC'Y		DESCRIPTION	•				
FROM	TO								
0	<u>2.5 m.</u>		Overburde	n					
2.5	16.4m.	excellent	A complex mixture of feldspathic and darker monzonite, with local sections containing						
				usions. Some narrow breccia zones are pre					
			mineraliz	ation occurs in a few very short sections.	•				
16.4	37 m.	excellent		ained hornblende monzonite, for the most p					
			······································	have weak carbonate veining. Sulphide min	leralization is very sparse, but				
				is, for the most part, strongly magnetic.					
37	81.7m.	excellent	Fine-grain	ned grey monzonite, with considerable carb	ponate veining. Lower in the section,				
			various p	nases of fine to medium grained monzonite	are present, and the carbonate				
				eases. Sulphide content is generally low,	, restricted to very short sections				
			of dissem	inated pyrite and chalcopyrite.	· · · · · · · · · · · · · · · · · · ·				
			. <u></u>						
					, AIN				
· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	////1				
•					~7				

.

С	

.

Ċ					
			•		· · · · · · · · · · · · · · · · · · ·
PROPERT	Y: ROSI	E		TEXASGULF INC.	HOLE NO. RK-76-6
		.6 N; 10,277.	6 E	DRILL HOLE LOG	CLAIM: ROSE OF KLAPPAN
		1694 m.DIP			SECTION: LOGGED BY: G.R. Peatfield
DEPTH:	15.9 m.	CORE SIZE	E: BQ	DIP TEST	LUUUED DI
STARTED	: JI	ULY 27, 1976		DEPTH READING CORRECT	DATE LOGGED: August 28, 1976
COMPLET	ED: JI	ULY 28, 1976			DRILLING CO.: D.W. Coates Enterprises
CORE RE	COVERY:	FAIR TO GOOD	D		
DEF	ртн	REC'Y		DESCRIPTION	
FROM	то				
0	3 m.		Overburde	2n	
	` `			the second se	an fragmonts of many intrusive and
3	15.9 m.	fair to		preccia, consisting of rounded to sub-angul	t
		good		e rock types, in a fine grained, homogeneou e veining very strong, but no sulphides in	
				ated pyrite. Strong faulting begins at 11.	
				ly leading to loss of hole at 15.9 m.	o m. and contributes as assessing
	_			ly reading to ross of note do rots mi	
			`		
		<u></u>			HIMU
l	.	<u> </u>	·		
 _	ļ		<u> </u>		
<u> </u>			 	· · · · · · · · · · · · · · · · · · ·	
		<u> </u>			
	<u> </u>	<u>}</u>	<u> </u>		
		·	·		· · ·
	- <u> </u>				
	<u> </u>	1	<u></u>		

:---

C						\mathbf{O}			·	. *		•
PROPERT	10,918.	6 N; 10,277	.6 E	T		GUL HOLE	F INC	c	LAIM: RO	SE OF KLA	HOLE NC RK-76-7).
AZIM: 21	5° ELEV:	1694 m.DIP	: -40°	<u> </u>					ECTION:	G R Pr	atfield	
AZIM: 215° ELEV: 1694 m.DIP: -40° DEPTH: 14.5 m. CORE SIZE: BQ STARTED: JULY 28, 1976					DEPTH	DIP TES	CORRECT	t	ATE LOGGE	D August	28, 1976	
COMPLET	ED: JULY :	30, 1976						F	<u>Mileenio</u>		rprises	
CORE RE	COVERY:	FAIR TO GOOD			l							-
DE	РТН	REC'Y					DESCRIPTI	ON		. <u></u>		
FROM	то										<u></u>	
0	<u>3m.</u>		Overburd				-6, which is	Verv	close below	this hol	e, which wa	 as
3	13.7m.	fair to good	Essentia also los	11y a st,4+14	as described 4.5 m., becau	i for KK-70 use of stro	ng faulting.				Alla	
				······································						<u>A</u>	47 [.]	
			· · · · · · · · · · · · · · · · · · ·					·	······································		· · · · · · · · · · · · · · · · · · ·	
		· · · · · · · · · · · · · · · · · · ·										<u></u>
						· · · · · · · · · · · · · · ·						<u> </u>
									<u> </u>			
						<u></u>		·		<u></u>	· · · · · · · · · · · · · · · · · · ·	
						<u></u>			· <u> </u>	· .		· ·

С				• .		0							
PROPERTY: ROSE				TEXASGULF INC. DRILL HOLE LOG					HOLE NO. RK-76-8 CLAIM: ROSE OF KLAPPAN				
LOCATION	······	1705 m.DIF			DIVILL				SECTION:				
DEPTH		CORE SIZ				DIP TES	T		LOGGED BY: G.R. Peatfield				
STARTED		Y 31, 1976	•		DEPTH	READING	CORRECT		DATE LOGGED: September 15, 1976				
COMPLET	ED: AUG	UST 1, 1976				·			DRILLING CO.: D.W. Coates				
CORE RE	COVERY:	FAIR TO GO)0D		 	<u> </u>			Enterprises				
DEF FROM	тн то	REC'Y				2	DESCRIPT	ION					
FROM	10												
0	5 m.	· · · · · · · · · · · · · · · · · · ·	<u>Overburde</u>	<u>n</u>	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·						
5	18.6m.	good	and essen	tia	lly no sulph	ides. Roc	<u>ks grade dowr</u>	iwar	a zones. Strong calcite veining, d to more lithic wackes with 17m. Very weak pyrite mineralization.				
18.6	20.4m.	fair	Pale gree	n cl	iloritic she	ared rock,	possibly a t	tuff	. Strong faulting continues,				
			reșulting	in	loss of hol	e at 20.4m	•						
									Al Chiph 				

i

1

.

. J

C

								· · · · · · · · · · · · · · · · · · ·		
PROPERTY: ROSE					EXAS	SGUL	F INC	HOLE NO. 		
LOCATION		.4 N; 10,216.	.6 E	- -	DRILI	HOLE		CLAIM: ROSE OF KLAPPAN		
AZIM: 3		: 1730 m.DIP			DNILL	HULL	LUG	SECTION		
DEPTH		CORE SIZE			. <u> </u>	DIP TEST	•	LOGGED BY: G.R. Peatfield		
STARTED		GUST 2, 1976			DEPTH	READING	CORRECT	DATE LOGGED: September 15, 1976		
COMPLET		GUST 3, 1976					CONTRACT	DRILLING CO.: D.W. Coates		
		EXCELLENT						Enterprises		
	PTH	1				.				
FROM	то	REC'Y					DESCRIPTIC)N		
			<u>.</u>							
	2.0m		Overburde							
00	<u>3.2m.</u>		overburge	<u>n</u>		<u></u>		······································		
	10 Am	excellent	Davek num	10.1	volcanic bro		vary narrow d	ark feldspar porphyry dykes. Breccia		
3.2	<u>18.4m.</u>	excertent						ve (?) rock. No sulphides.		
			Inds some	Small	1 Tounded 1	ragioence of	prik merusi			
18.4	28.8m.	excellent	Dark feld	spar	r porphyry d	yke, with s	mall white fe	ldspar phenocrysts in a dark green		
			matrix.	No s	ulphides.			· · · · · · · · · · · · · · · · · · ·		
								· · · · · · · · · · · · · · · · · · ·		
28.8	52.5m.	excellent	Breccia	Het	erogeneous.	noorly sor	ted fragments	, mostly of volcanic character. No		
20.0	9219111	CACEFICITE	sulphides		, crogeneous,	<u>poor 13 001</u>				
			Supplied	·	··					
52.5	55.2m.	excellent	Dark nurn	le b	nighly felds	nathic dyke	. No sulphid	P5.		
32.5	JJ.2111.	excertent	but k putp	<u> </u>	inging rerus	puente ajne				
55.2	64.5	excellent	Back to p		iously descr	ribed hetero	geneous brecc	ia, with a tendency to be much		
		excertent						sections. No sulphides.		
			- coursers	pur				.//		
64.5	67.5m.	excellent	Dark groo		eldspathic c		_ <u>. </u>	JI PM.		
					<u>-insharine r</u>			JH 01		
								~ I ¹		

C

۳

.





TEXA	SGULI	INC.	DRILL HOLE LOG RK-76-9 2									
		REC'Y	DESCRIPTION									
FROM	то											
67.5	93.3m	excellent	Variecoloured breccias, generally dark purple or dark green. Fragments in some sections are vague, with blurred contacts. No sulphides.									
			HI FSAM									
			/op/ / /									
· · · · · · · · · · · · · · · ·												
		· · ·										

APPENDIX B

С

DIAMOND DRILL CONTRACT

THIS AGREEMENT made this 22nd day of April 1976 BETWEEN:

> TEXASGULF INC., 701 - 1281 West Georgia St., Vancouver, B.C.

(hereinafter referred to as "The Company")

OF THE FIRST PART

AND:

D. W. COATES ENTERPRISES LTD., 256A Simpson Road, Richmond, B.C. V6X 2P9

(hereinafter referred to as "The Contractor")

OF THE SECOND PART

WHEREAS the Company has requested the Contractor to complete a minimum of 1,000 feet of drilling and other services as herein set forth, on the property of the Company in the Rose Property - Stikine River area in the Province of British Columbia.

AND WHEREAS the Contractor has agreed to do the said diamond drilling and to perform the other services requested upon the terms, conditions and provisions herein contained.

NOW THEREFORE this Agreement Witnesseth that in consideration of the payment of the amounts herein stipulated and of the mutual covenants hereinafter contained, the parties hereto agree as follows:

SCHEDULE OF RATES - CORING

THAT the Company hereby employs the Contractor to drill on the said property a series of bore holes using a BQ core barrel producing a core of approximately 1 7/16 inches. The Company agrees to pay the Contractor on a footage basis for all drilling according to the following schedule of rates:

Price/Foot

500' in depth

Тο

From

0

\$11.90

It is understood that measurement of all bore holes shall be from the top of the casing or stand pipe as the case may be.

OVERBURDEN

THAT the Company agrees to pay for casing or stand pipe for the first 25 feet in any hole according to the schedule of rates as quoted. The Company further agrees that in the event that casing or stand pipe on any hole exceeds 25 feet then charges for placing and pulling casing or stand piping on that hole shall be charged on a field cost basis from the collar of the hole.

Whenever pipe or casing is lost or left in a hole on the instructions of the Company's engineer, the Company agrees to pay for said casing or pipe at prices F.O.S. drill site plus fifteen percent.

The Company agrees to pay the Contractor for the cost of the diamond set shoe or bit in addition to the casing at cost plus fifteen percent. The Company further agrees that should the casing or stand pipe exceed 25 feet in any hole, the Contractor would be reimbursed at the rate of \$.80 per foot of casing employed down the hole to cover wear and tear on the casing.

MOVING BETWEEN HOLES - SETTING UP - TEARING DOWN

THAT the Company agrees to pay the Contractor for all moves between drill site locations on a field cost basis. This item includes obtaining sills, tearing down, setting up and moving.

The Company would provide a helicopter to aid in moving between holes, at no cost to the Contractor.

Moving between drill areas would be performed on a field cost basis.

WATER SUPPLY

THAT the Company agrees that the supplying of all necessary water to the drill would be performed on a field cost basis.

TRANSPORTATION

THAT the Contractor agrees to move his men, equipment and supplies from his base to truck unload point and return from load point to base as per Eskay agreement dated March 8, 1976.

The movement of men, equipment and supplies from truck unload point to first drill site and from last hole to load point will be charged on a field cost basis. The Company would supply a helicopter for the mobilization demobilization and for continuing supplies as the job progresses at no cost to the Contractor.

The Contractor further agrees that should be be successful in obtaining other work for the drill in the Stikine Area, then the above mobilization lump sum would then be reduced by fifty percent.

ACID TESTS

THAT the Contractor agrees to take acid tests at the depths as instructed by the Company's engineer. Such tests will be charged at the rate of three feet of drilling at the depth the tests were taken.

DRILLING WITH MUD

THAT it is mutually agreed that should mud be required to penetrate the overburden and/or aid in core recovery while core drilling, such mud employed will be charged on a cost at job site/basis plus fifteen percent.

Time employed mixing mud and stabilizing the drill hole would be charged on a field cost basis.

CEMENTING

THAT the Company agrees to pay the Contractor for the cementing of bore holes to stop cave-ins on an operating field cost basis. Waiting for cement to set would be charged on a non - operating field cost basis.

TRAVELLING TIME

THAT the Company agrees that should the time required to walk or ride from the camp to the drill site and return per shift be greater than $\frac{1}{2}$ hour, then that "over" will be recovered on a field cost basis.

REAMING AND CASING

THAT the Company agrees that all reaming and casing that is necessary to stop cave-ins or maintain the return flow of water shall be completed at the Company's request and that the cost of performing such reaming and placing of such casing as may be required will be charged on a field cost basis.

Casing would be charged at the rate of \$.80 per reamed foot.

DIRECTIONAL AND CONTROLLED DRILLING

THAT it is mutually agreed that directional drilling to change the direction of a bore hole and controlled drilling to maintain the angle of a bore hole shall not be part: of this agreement.

SECURITY

THAT the Contractor will not give out any information regarding drill results or access to core to any person other than to the Company's representative.

BOARD AND LODGING

THAT the Company agrees to supply suitable board and lodging for the Contractor's crews at no cost to the Contractor.

CORE BOXES

6 -

THAT the Company agrees to pay the Contractor \$4.50 per box and \$1.50 per lid, supplied at their request.

CORE SPLITTER

THAT the Contractor agrees to supply a core splitter if requested, at the rate of \$30.00 per month.

DRILLING SITES

THAT the Contractor agrees to case and drill on the sites and at angles and azimuths selected by the Company representative and to follow the instructions of the said representatives relating to place and time of drilling.

FIELD COSTS

THAT the Company agrees that the following rates shall apply when certain work as defined in this contract is performed on a field cost basis. "Field Cost" is defined as all direct labour, including supervision, drill and support equipment per hour, and cost of pipe or casing lost, diamond loss, and materials and supplies consumed in this work.

Operating Field Costs:

Labour	
Labour	\$13.00 per man hour
Pump	\$ 8.00 per hour
Mud Mixer	\$.85 per hour
Materials Consumed	\$.60 per hour
-	Lost at job site plus 15 percent

Note: No charge is made for drill or pumps when mobbing or demobbing and moving between holes.

Non-Operating Field Costs or Standby Time:		
Labour		•
Drill - Equipment -	\$12.00	par man hr.
Drill - Equipmant	\$ 5.00	per hr.

PAYMENTS

THAT the Company agrees to make payments at the rates hereinbefore specified in accordance with the terms hereinafter set out, that is: for all work done hereunder between the first and 15th day and the 16th and last day of the month, payment shall be due and payable in 15 days. Interest at a rate of twelve percent per annum shall be added to all accounts more than thirty days overdue, from date of invoice. These payments shall be made as the work progresses in conformity with the Contractor's semi-monthly invoices.

RIGHTS-OF-WAY

THAT the Company agrees at its own expense to provide all rights-of-way, all rights of ingress and egress and all real property that may be required in connection with said work, including real property upon which all necessary temporary buildings may be erected, and other facilities required, and shall also warrant the quiet and peaceful possession of all such real porperty and shall save the Contractor harmless from any and all damages, claims, demands, cost or charges of whatever kind or character incident to the occupation of said real property.

CAVED OR BROKEN GROUND

THAT in the event cavities or loose and caving materials are encountered of a nature as to prevent the successful completion of any hole, the Contractor does not, under such conditions, guarantee to drill to a predetermined depth and in the event that it becomes necessary to abandon the hole, the Company agrees to pay for such incompleted holes at the rates herein specified for all footage completed.

~ 8 -

IN the event it becomes necessary to resort to cementing, reaming or casing, the Company agrees to reimburse the Contractor to the extent of field cost.

ENVIRONMENT

THAT during the course of the work, the Contractor shall at all times keep the clients premises free from accumulation of waste material or rubbish and upon completion of the work shall remove all tools, scaffolding and surplus material and leave the premises in a clean condition. The Contractor shall observe and comply with all applicable Federal and Provincial laws, regulations and orders relating to prevention of Forest fires and sanitation in the bush.

COMPENSATION

THAT the Contractor agrees that the men employed by him in the performance of this Contract shall be fully covered under the Worker's Compensation laws according to the Province of British Columbia and will keep such men covered and will pay the assessment required and will protect the Company from any action arising therefrom, excluding however, claims arising out of any negligent act or omission of the Company, its servants or agents.

ESCALATION

THAT both the Contractor and Company appreciate the inflationary forces that are prevalent and active today. It is thus agreed that the enclosed schedule includes (1) the labour rates that are in effect as at April 1/76 and the (2) costs for diamonds, rods, casing and fuel as of February 15/76. Should there be any marked increase in (2) then it is agreed that the schedule of rates would be adjusted to compensate for the increases.

INSURANCE

THAT the Contractor, during the entire term of this agreement, will keep in full force and effect a policy of public liability and property damage insurance with respect to the work undertaken in this agreement, in the amount of \$1,000,000 for any one accident.

The insurance shall be with an insurance company duly licensed to do business in the Province of British Columbia.

RIGHT OF CANCELLATION

THAT the Contractor reserves the right to cancel this contract should its fulfillment be rendered impossible by:

(a) War, invasion, insurrection, riot, the order or regulations of any civil or military authority, or by strikes, lockouts, or labour disputes, whether in or in the neighbourhodd of the Contractor's plant or of that of any supplier of materials necessary for the completion of the contract.

(b) The inability to obtain essential materials and supplies due to priority restriction.

(c) The inability to secure labour due to restrictions or cause's beyond the Contractor's control, and the Contractor shall not be liable for any loss or damage directly or indirectly suffered by the Company by reason of exercise of such right of cancellation. THAT it is mutaully agreed that this agreement shall be binding upon and ensure to the benefit of the parties hereto, their respective successors and permitted assigns, but shall not be assignable by either party without the consent in wrting of the other party first had and obtained.

- 10 -

THAT it is further agreed that this agreement and any dispute arising hereunder shall be interpreted and determined in accordance with the laws of the Province of British Columbia.

THAT any notice required to be given hereunder shall be properly given if mailed by registered letter addressed to the Company as follows:

> Texasgulf Inc., 701 - 1281 West Georgia St., Vancouver, B.C.

or to the Contractor by registered letter addressed as follows:

D. W. Coates Enterprises Ltd. 256A Simpson Road Richmond, B.C. V6X 299 IN WITNESS WHEREOF these presents have been executed by the parties hereto the day and year first above written:

SIGNED, SEALED AND DELIVERED in the presence of

TEXASGULF INC.

honnan Zxplination

D. T. CDATES ENTERPRISES LTD.

STATEMENTS OF QUALIFICATION

Texasgulf Personnel

L.A. McJannett - Field Assistant

Mr. McJannett obtained his B.A. degree in Economics and South-East Asian Studies from the University of Hull, Humberside, Great Britain in 1976. He has worked in mineral exploration for Texasgulf Inc. for five field seasons where his work has included camp managing, linecutting, soil sampling and trenching. He is regarded as experienced and competent in these areas.

R. Edwards - Field Assistant

Mr. Edwards is a high school student in Richmond, B.C. He has been employed by Texasgulf for the past two field seasons, and is regarded as a keen, capable field assistant.

D. Quock - Field Assistant

Mr. Quock was employed by Texasgulf during the 1976 field season, where his work included linecutting and assisting on I.P. surveys. Mr. Quock is regarded as experienced and competent in these areas.

D. Dennis - Field Assistant

Mr. Dennis was employed by Texasgulf during the 1976 field season, where his work included linecutting and assisting on I.P. surveys. Mr. Dennis is regarded as experienced and competent in these areas.

HOAN.

APPENDIX C

STATEMENTS OF QUALIFICATION

.

0

 \mathbf{O}

STATEMENTS OF QUALIFICATION

Bear-X Personnel

R.J. Barclay

Mr. Barclay is manager of Bear-X Geology & Exploration Services Ltd., where his work includes linecutting, trenching, and surveys of a geophysical and geochemical nature. Mr. Barclay is regarded as experienced and competent in these areas.

I. Johnson

Mr. Johnson is presently enrolled in the Faculty of Arts at the University of Victoria. Mr. Johnson was employed by Bear-X during the 1976 field season, where his work included linecutting, trenching and soil sampling. He is regarded as experienced and competent in these areas.

<u>J. Marinutti</u>

Mr. Marinutti was employed by Bear-X during the 1976 field season, where his work included linecutting and trenching. He is regarded as experienced and competent in these areas.

HI OH

APPENDIX D

,

STATEMENTS OF EXPENDITURES

(

STATEMENT OF EXPENDITURES - YORK GROUP

Supervision & Logging:

Supervision & Logying.	
G.R. Peatfield, P.Eng. 15 days @ \$110	\$ 1,650.00
Diamond Drilling:	
Estimated cost of drilling 1458', complete with charges for mobilization, testing, moving, transportation, etc.*	\$25,122.17
Drill Site Preparation:	
28 man-days @ \$50	\$ 1,400.00
Helicopter Support:	
Texasgulf Bell 206B; \$300/hr.: 94 hrs. flown on project, 60% applicable to drilling.	\$16,920.00
<u>Camp Expenses</u> :	
119 man-days @ \$25	\$ 2,975.00
Travel, Shipping, etc.:	
Travel \$350.00 Shipping 300.00 Auto 250.00 Equipment Rental 75.00 Supplies 125.00 Communication 100.00	
\$1200.00	\$ 1,200.00
	\$49,267.17

* At the time this statement was prepared for filing, D.W. Coates Enterprises invoices were not fully available. Total costs for diamond drilling, as ultimately invoiced, were \$25,576.39.

G.R. Peatfield, P.Eng.

At Popla

STATEMENT OF EXPENDITURES - ROSE GROUP

(

()

O

Salaries & Fringe Bene	efits:		с ¹ и 	
Texasgulf, Inc.:	·······			
G.R. Peatfield,P.E	ing - Supervision			•
July 31 - 1 day @	\$110	• •	_	• •
D. Quock - trenchi	ng & Hinecutting		\$110.00	
Aug. 2, 19-21, 23-	24 - 6 days 6 sag		· .	
L. McJannett - lin	ecuttina		270.00	÷ .
July 31 - 1 day 0			. •	
R. Edwards - linec			40.00	
July 31 - 1 day @ :	\$26	· .		
D. Dennis - linecul			26.00	·
Aug 13-16 - 4 days				
			180.00	
Bear~X Geology & Ex	ploration Services	· .		. :
R. Barclay - manage				
July 31, Aug 13-16	- 5 days @ \$85		425.00	·
J. Marinutti - line	Cutter			
July 31, Aug 2, 19-	21, 23-24 - 7 days (³ \$64	448.00	
Camp Europass			\$1,499.00	\$1499.00
Camp Expenses:				\$17J.00
Total crew = 25 days	\$ @ \$25			625.00
Helicopter Support:				023.00
Texasgulf Bell 206B	6.5 hrs @ \$300		• •	1950.00
Travel, Shipping, etc:				1930.00
Travel	125.00			
Shipping	50.00		· ·	
Equipment rental	100.00		. · · · · · · · · · · · · · · · · · · ·	
Communications	50.00		· · · · ·	
Tech. supplies	75.00	• .	•	· · ·
	\$400.00			100

<u>400.00</u> \$4474.00

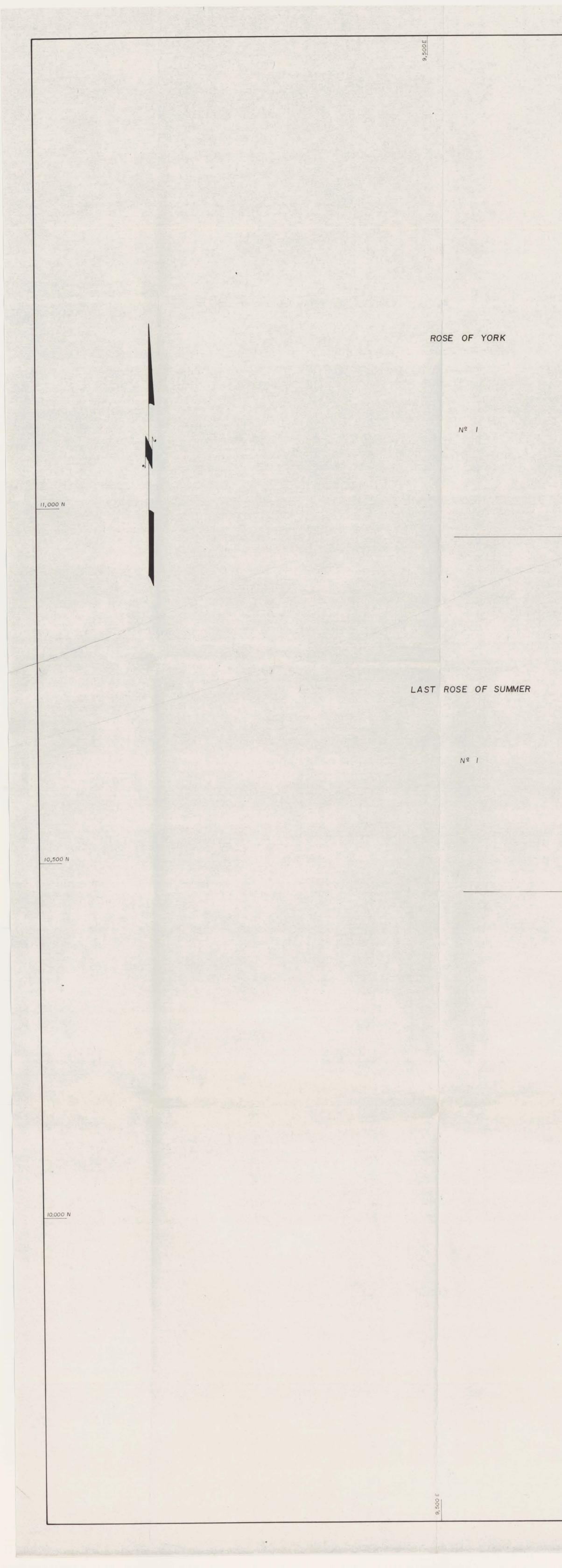
J.M. Newell, P.Eng.

STATEMENT OF EXPENDITURES - LANCASTER GROUP

Salaries	& Fringe Benefits:	· .	
	Texasgulf, Inc:		
	G.R. Peatfield, P.Eng Supervis	ion	
	Aug 3 - 1 day @ \$110	\$170.00	
	D. Quock - linecutter	Q110100	· · · · · ·
	Aug 3-14, 16-18 - 15 days @ \$45	675.00	
	D. Dennis - linecutter	0.0.00	
	Aug 8-12 - 5 days @ \$45	225.00	
	Bear-X Geology & Exploration Servi		
	R. Barclay - manager	· • ·	-
	Aug 3-9 - 7 days @ \$85	\$595.00	
	I. Johnson - linecutter	+	
	Aug 8-10 - 3 days @ \$64	192.00	
	J. Marinutti - linecutter		
	Aug 3-14, 16-18 - 15 days @ \$64	960.00	· · ·
		2,757.00	\$2,757.00
Camp Expen	Ses	,	φ 2 ,707.00
	Total crew = 46 days @ \$25/day		1 150 00
Helicopter	Support		1,150.00
	Texasgulf Bell 2068 7.5 hours @ \$30	00	2,250.00
Travel, Sh	ipping etc.		2,200.00
	Trave]	125.00	
	Shipping	50.00	· ·
	Equipment Rental	250.00	
	Communications	_75.00	
		500.00	500.00
	· · · · · · · · · · · · · · · · · · ·	- - -	\$6,657.00
1		.*	Ψ 0 ,007.00

 \bigcirc

J.M. Nowell, P.Eng.



LANCASTRIAN ROSE Nº 16 Nº I EAST 500.00 L.C.P IP 25 (M.S.E.L. 5025) D.D.H.6 \$ 7 O TRENCHES ⊙ D.D.H. 8 ROSE OF KLAPPAN Nº 2 ⊙ D.D.H. 9 • 1P 5018 (CONTROL) • 1P 5026 (CONTROL) TRENCHES () D.D.H. 1 ∉ 2 Nº 1 O D.D.H. 5 O D.D.H 3 & 4 500.00 EAST • IP 5017 (CONTROL) . № 16

LEGEND

SFE DRAWING 13041-0-3 FOR ADDITIONAL MINERAL CLAIM CONFIGURATION AND SURVEY CONTROL DATA.

 FELSE DENOTES IRON POST SET AND IDENTIFIED WITH M.S.E.L. NUMBERED TAG

O DI H DENOTES DIAMOND DRILL HOLE

.

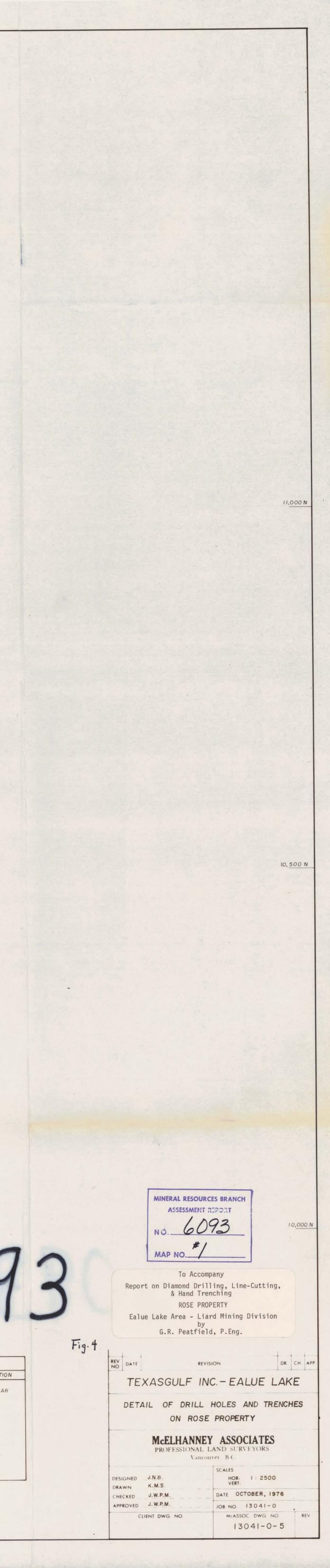
O L.C.P DENOTES LEGAL CORNER POST

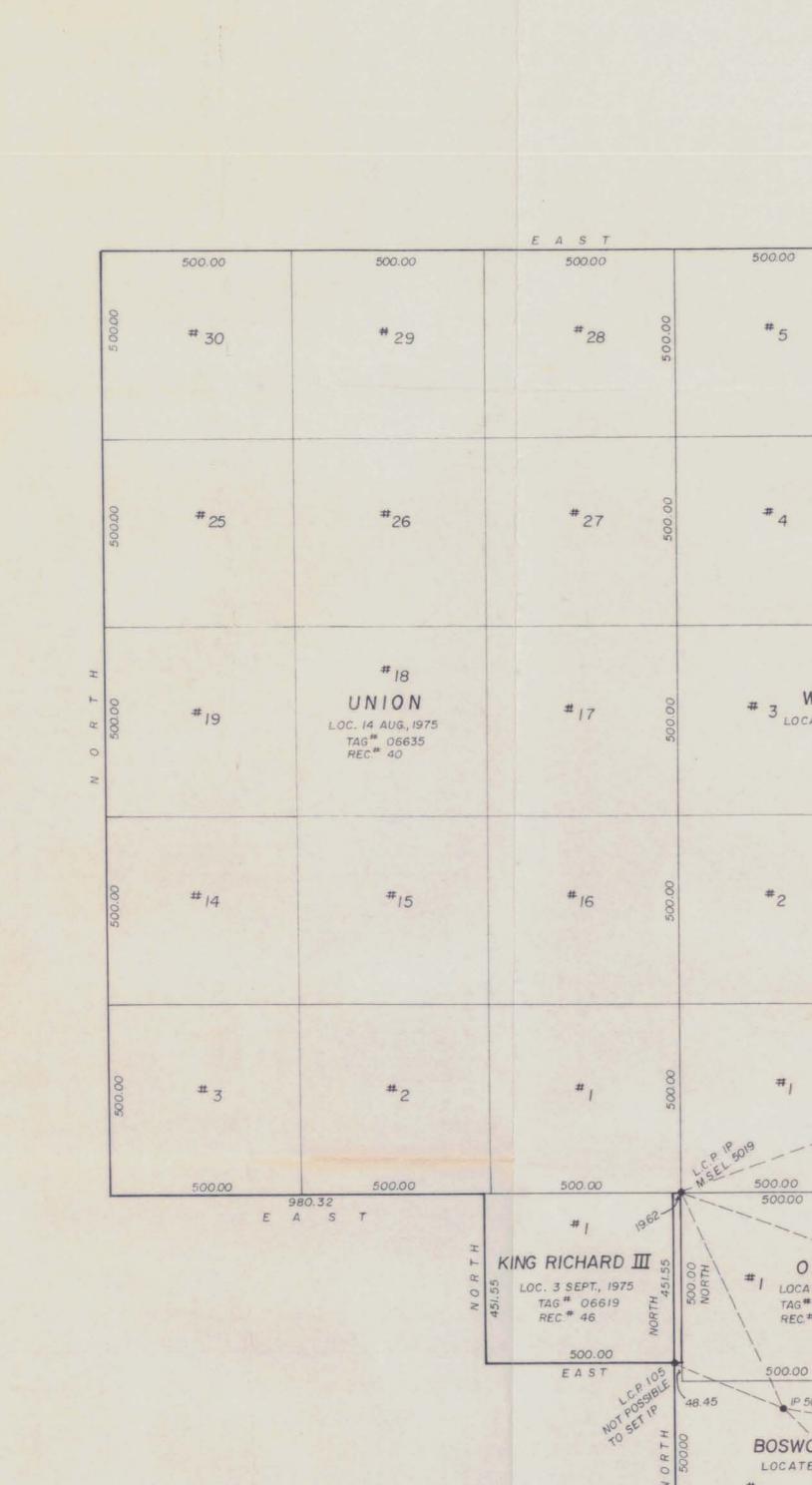
BEARINGS ARE ASTRONOMIC AND ARE DERIVED FROM B C TRIG STATIONS 2026 AND CARIBOU. (SEE DWG. 13041-0-3) BEARINGS CHECKED BY SOLAR OBSERVATIONS AT STATION 2026 GROUND LEVEL MEASURED DISTANCES ARE IN METERS DISTANCES MEASURED WITH ELECTRONIC DISTANCE MEASURING HEWLETT - PACKARD 3800 A.

E EVATIONS IN METERS ARE BASED ON ELEVATION STATED FOR B.C. TRIG. STATION 2026 , 1915 m OR 6282 ft.

CU- ORDINATES ARE METRIC AND DERIVED FROM AN ARBITRARY VALUE OF 10,000 N AND 10,000 E AT STATION 2026.

TAI	BLE OF	- CO-(ORDINATES	(1976)
D.D.H.	NORTH	EAST	ELEVATION	DESCRIPT
I and 2	10,603.55	10,367.17	1705.94	ON COLLA
3 and 4	10,561.82	10,340.87	1713.34	
5	10, 576.26	10,400.31	1696.36	
6 and 7	10, 918.57	10,277.56	1693.90	
8	10, 834.23	10,218.44	1705.14	
9	10, 729.38	10,216.56	1729.50	и.
IP 5018	10,700.181	10,035.952		
IP 5026	10,648.813	10,088.998		
L.C.P. 25 (IP 5025)	10,957.20	9,780.50		





10	000	- BJ
IC,	000	1.4

14,000 N

.

10,000N

8,000 N

	#27	500.0	# 4		#13	500.0	500		D.						
												ΕA	ST		
										500.00		5	00.00	50	0.00
						Ξ	*15	# 16	T H 00						00
	#17	00		WEST		500.00	KING		~ 0	# 2		1	[‡] 15	*	*18 00: 200
		500.00	LO	TAG # REC #	AUG., 1975 14 06634 36	~		LOC 2-3 SEPT, 1975 TAG # 06620 REC.# 51	N						
						N		inco. or				TU	DOR		
_												TAG.*	JUNE, 1976 11485		
							00		00				152		-
	#16	200.00	#2		#15	00.00	200:00 # 2	# 1	500.00	#1			[#] 16	#	17 200.000
		20				50	62	DRIL HOL 5030	L	6					
		100					(332.99	503	2ATT V	R E A S R 500.00		50	0.00	5	00.00
	1. 1. 1.			-	+ 1		362.27	500.00	1	500.00	21	E	500.00 A S T		500.00
						0		#2 ROSE OF	VOPK	1					TRIAN DOCE
	# 1	500:00	#1		# 16	500.00	# 3	LOC. 16 AUGL	ST, 1975	1 #1		500.00	#1		TRIAN ROSE JULY, 1975 6631
				1			Ω.	TAG # 0663 REC. # 38	17	/	1			REC. # 3	3
			C.P. IP 5019	-		2	362.27	50000		500.00	1		500.00		#16
	500.00	K	500.00		500.00 ⁴ 362.27	137.73	JOE.EI	50000		pulle		L.C.P. IP MSEL 502			
I	#1	19.64	1			3	21.75			/		"I	#1		
+ KING	RICHARD		# 1 100	ORGY	#2 0000	78.28	#17	#16		#1	1	500.00	IP 5018		#2
N 0 451.3	AG # 06619 REC # 46	ORTH 50		# 06636 # 37		4					T	2	P 5026		
	500.00	2	/	ΕA	S T						1+		17		
	EAST	C.555BLE 48 55T IP # 1 000	45 JP	5042	362.27 381.89	I		LAST ROS	E OF		æ		I/ IP		
	NOT	SET IL OC	BOSH	ORTH	FIELD	+		SUMM			0	1	5017		#
		V 0 R .		TED 3.		500.00 0 R	# 18	LOCATED 15 A 	JG., 1975 638	# 2	-	500.00	# 16		#15
			<i>m</i> 1	REC.#	47 * 2	Z		# 15				+4	1		
		L	500.00	ΕA	381.89								B.C. TRIG.	+6	
								a second second		-		45	1		
					'n	0	#	#14			/		#17		#18
					200	500.0	# 19			-3		500.00	-17		18
					HL		L.C.P. IP			1					
			OF GRIDS		TAON	LA	ST \$ 500.00	500.0			303.98				
POINT No.	T NORTH	EAST	NORTH	EAST		2 29	.87	500.00 E A S	7 460.1	5	505.98	į			
1	10,680	10,000	11,388	8,218			417.98	#1 (IP 5021	# 2	7.98		00	#		#
3	10,000	10,100	10,721	8,272			H 41	10021		417,98	#17	500.00	# 27		# 26
4	9,120	10,720	10,052	9,892			H K	YACL	I						
5	8,980	10,780	9,904	9,862			0	LOCATED 29 J TAG# 1148				196.02	500.00	0	500. 500
6	9,300	11,080	5,534	10,250			N 00	REC.# 167		00	# 16		500.0		000
							500.0	#16	# 15		ROG LOC. 23 JU	a d	#2		#1
									1	500	TAG # REC. #	11487 9			
								500.00		5043		1	I		
								EAST	460.1			1	α. 		

EAST 332.99 500.00

#17

#18

BEARI
STATIC
BEAR
GROU
DISTA
HEWL
co - o

LEGEND

_			
	СО	-ORDINATE	TABLE
	STATION	NORTH	EAST
	2026	10,000.000	10,000.000
	5030	11,562.189	9,145.760
	5019	10,935.481	7,418.232
	5042	10,364.246	7,681.805
	5020	9,539.200	8,510.370
	5021	9,274.811	8,860.223
	5043	8,558.403	9,241.442
	5049	8,213.634	9,548.974
	5044	8,380.877	9,758.342
	5046	7,959.545	9,995.193
	5047	8,274.116	12,695.606
	1837	8,401.088	12,776.934
	1836	8,520.016	12,898.237
	1835	8,636.899	12,897.232
	1833	8,882.332	12,886.748
	1831	9,032.470	12,879.661
	5037	9,487.451	12,868.442
	5039	9,470.470	12,894.360
	5036	9,851.963	12,774.587
	5033	10,082.486	12,649.033
	5031	10,580.114	11,851.931
	5048	8,054.818	12,780.667
	5026	10,648.813	10,088.998
	5018	10,700.181	10,035.952
	5017	10,365.884	9,964.850
t		POSTS	
-	LC. P. 106	10,412.26	14,231.63
	L.C.P. 105	10,483.93	7, 398.61
1	L.C. P. 104	8,081.23	12,848.99
	L.C.P. 103	7,975.37	9,976.52
1	L.C. P. 102	8,414.10	12,837.01
	LCP 101	11,483.80	9,251.22
	5032	10,480.53	12,235.85
1	5034	10,265.83	12,476.48
	5035	9,879.81	12,776.43
	5038	9,507.89	12,863.18
	5040	9,497.04	13,012.94
	5041	9,515.66	13,044.00
	5025	10,957.20	9,780.50

L.C.P. DENOTES LEGAL CORNER POST

_ DENOTES CLAIM POST FOR OLD STYLE CLAIMS

A 1831 DENOTES WOODEN HUB SET WITH NAIL AND M.S.E.L. NUMBERED TAG. IP 503I DENOTES IRON POST SET AND IDENTIFIED WITH M.S.E.L NUMBERED TAG.

ORDINATES ARE BASED ON AN ARBITRARY VALUE OF 10,000 N AND 10,000 E AT STATION 2026

IND LEVEL MEASURED DISTANCES ARE IN METERS ANCES MEASURED WITH ELECTRONIC DISTANCE MEASURING ETT-PACKARD 3800 A

ONS 2026 AND CARIBOU. RINGS CHECKED BY SOLAR OBSERVATIONS AT STATION 2026

INGS ARE ASTRONOMIC AND ARE DERIVED FROM BC TRIG.

500.00

12

1P 5044

500.00

Q (IP 5049 #1

#1

L.C.P. 103 500.00 ----

