

5121

REPORT ON

DIAMOND DRILLING PROGRAM

DELLA # 5 Group

MOUNT HASKIN PROPERTY

DELLA MINES LTD.

LIARD MINING DIVISION

MINERAL CLAIM MAP 104 P / 5 E, 6 W

LAT. 59° 20' N, LONG. 129° 30' W

JULY 16 - AUGUST 7, 1974

GEO. L. LAMONT, P. ENG.

104P/6W

Department of	
Mines and Petroleum Resources	
ASSESSMENT REPORT	
NO. 5121	M.P. _____

3
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DELLA MINES LTD. (N.P.L.)

Report to: Andrew Robertson, President
from: Geo. L. Lamont, Geologist
Subject: SURFACE EXPLORATION, COBRA ZONE,
MOUNT HASKIN PROPERTY, CASSIAR AREA, B.C.

INTRODUCTION

Exploration of the Mount Haskin property of Della Mines Ltd. during the 1974 field season, consisted of a preliminary program of diamond drilling to investigate the Cobra Zone. Previous sampling of old pits had revealed interesting values, particularly in zinc. Prior to staking of TiBor #1 and #2, and Pac #2 and #3 in September and October 1973, the area of the Cobra Zone had been held by Fort Reliance Minerals Limited of Vancouver. There is no record of previous drilling having been carried out on this zone.

The drilling program of 1974 was scheduled to start on July 16th, but owing to a period of heavy rains which washed out bridges, the arrival of the drilling equipment and crew was delayed, and actual drilling did not commence until July 29th. The program of 4 holes was completed on August 4th for a total of 450 feet of core, and the equipment was moved off the property on August 7th, 1974. The drilling was contracted to R. F. Fry and Associates of Surrey B.C. Their crew consisted of one driller and a helper, working a 10 to 12 hour daily shift.

The program was planned and supervised by the writer, assisted by T. Szmandra of Burnaby B.C. Ground transportation for

company personnel was provided by a Chevrolet 4 x 4, 3/4 ton Chevrolet pick-up, rented from Tilden Rent-a-car at Watson Lake. Room and board was provided by Grant Stewart Construction Co. at Cassiar B.C.

PROPERTY, LOCATION AND ACCESS

The Mount Haskin property is located in the Liard Mining Division, about 16 miles east of Cassiar townsite and 5 miles north of the Cassiar-Watson Lake highway, figure 2 enclosed. Access from the highway to the property is by tote road suitable to 4 wheel drive vehicles. The property comprises 105 full claims and fractions, divided into 3 groups. The work area on Tibor #1 is located in Della #5 Group as shown on the Index Map, figure #3. This group consists of 36 contiguous full claims and fractions as follows:

<u>Claim Numbers</u>	<u>Record Numbers</u>
Tibor #1, 2	70257, 70258
Pac #2, 3	70753, 70754
Dako #2 - 9	31533 - 31540
Dako #27	31558
Dako #32 - 34	31950 - 31952
Dako #111 Fr.	39321
Dako #291 Fr.	39322
Dako #301 Fr.	39323
Dave #1 Fr., 2 Fr.	38123, 38124
Dave #5 Fr. - 10 Fr.	38706 - 38711
Dave #16 Fr., 17 Fr.	38727, 38728
Andy #2, 3	31453, 31454
SS #3 Fr., 4 Fr.	39319, 39320
A.G. Mamba #1, 2, 3 Fr.	36225 - 36227

DRILLING PROGRAM

The diamond drilling program consisted of 4 holes drilled from 2 sites, as laid out on the Work Area Plan, figure #4. The drill hole numbers run consecutively with those of surface holes drilled previously on this property. The drill sites were surveyed by chain and compass and tied into the #1 post of A.G. Mamba #3 Fr., which post had previously been tied into the #2 post of Tibor #1 and the original property survey conducted in 1969 by McElhanney Surveying and Engineering Ltd. of Vancouver, presented herewith as the Index Map figure #3. Surface mapping of the Cobra Zone indicated a strike of approximately N60° W and a dip of from 40 to 45° to the south west. Hence drill holes were located and directed towards intersecting the mineralized zone at approximately 90° to its strike, and at a vertical depth of 50 to 100 feet. A total of 450 feet of B.Q. wireline (1 7/16" diameter) core were cut, and recovery is estimated to exceed 95%. The drill hole data is as follows:

<u>Hole No.</u>	<u>Co-ords</u>	<u>Elev.</u>	<u>Bearing</u>	<u>Dip</u>	<u>Depth</u>
H - 52	11815' N 24085' E	5030'	N 30° E	-45°	113'
H - 53	11815' N 24085' E	5030'	N 30° E	-70°	106'
H - 54	11936' N 23927' E	5002'	N 25° E	-45°	131'
H - 55	11936' N 23927' E	5002'	N 25° E	-70°	100'

Heavy fracturing and rubbly breccia and occasional mud seams were encountered in all four drill holes. Core recovery however was excellent and serious hole conditions were met with in the last hole only. At a depth of 93 feet in H - 55, 4 feet of core was completely lost, and through the next 3 feet, circulation of the drilling fluid was repeatedly cut-off. Since the main zone of mineralization appeared to have been penetrated, the decision was made to terminate the hole rather than risk losing equipment.

Permafrost was encountered during the first day's drilling of the initial hole. Thereafter the rods and bit were pulled following completion of each shift.

GEOLOGY AND MINERALOGY

Sections A - A' and B - B', through drill sites 1 and 2 respectively, indicate the geology encountered. The holes were collared in the hangingwall limestone, and terminated in the footwall argillites. The skarn zone is poorly developed and occurs as two irregular bands interfingering with stringers of argillite; the upper band, varying from 6 to 25 feet wide, at the base of the limestone; the lower band, from 3 to 12 feet wide, well within the argillite zone. The lower zone was not penetrated in H - 55 owing to mudding problems and premature abandonment of the hole. Within the upper skarn of hole H - 53, a 5 foot dyke of syenite was penetrated and which was not observed in any of the other drill holes.

Owing to the relatively shallow depths of drilling and the sharp topography of the immediate area, weathered open fracturing was encountered throughout the drilled sections. Brecciation and faulting were prominent structural features particularly in hole H - 54 and H - 55. Severe rubble and mudding problems ultimately resulted in terminating the final hole prior to reaching the total contract depth of 500 feet.

Disseminated sulphide mineralization of the skarn is generally very weak although there are a few scattered zones up to several inches of massive pyrrhotite and sphalerite. Only traces of chalcopyrite and rare galena specks were observed. All mineralized sections were split, and assayed by Bondar-Clegg and Company at North Vancouver for silver, copper, lead, zinc and bismuth. The assay sheet is enclosed following this report and the assay values are shown on the core logs and drillhole

sections, A - A' and B - B'. For identification, the original sample numbers appear consistently on all sheets.

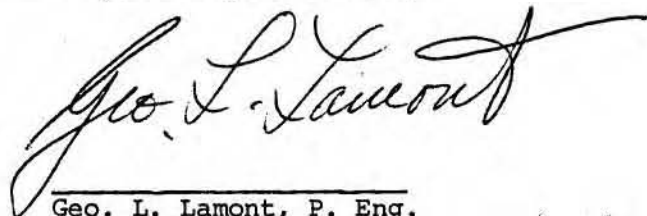
On the whole, the values of all the assayed constituents are very poor. Zinc is shown to be the most abundant of these but with a maximum value of only 6.4%, in hole H - 54. There is however a pattern to the mineralization in that the better values occur in the upper 6 to 9 feet of the upper skarn zone.

CONCLUSION

The results of the initial subsurface exploration of the Cobra Zone have been disappointingly poor. The area explored however was very restricted in relation to the known extent of the zone, which can be traced for a distance of 1500 feet on the side of a steep gorge having an elevation differential of at least 750 feet. It would therefore be premature at this time to completely write off the mineral potential of the Cobra Zone.

The area of the initial exploration was chosen for its accessibility from an existing road as well as the occurrence of mineralized outcrops. A more comprehensive program of exploring the Cobra zone is fully warranted in the future in conjunction with property-wide exploration drilling of other zones. For the present however, no specific recommendations are being formulated with regard to the Cobra Zone.

Respectfully submitted,



Geo. L. Lamont, P. Eng.
Geologist

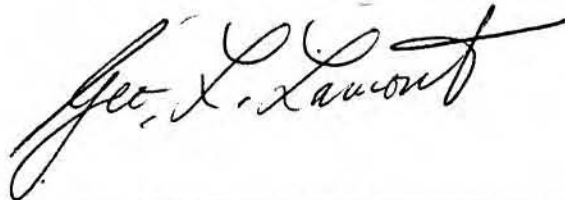
Vancouver, B.C.
September 4, 1974

CERTIFICATION

I, GEORGE L. LAMONT, of 1445 Benvenuto Avenue, in the Municipality of Central Saanich, in the Province of British Columbia, hereby certify:

1. that I am a consulting geologist
2. that I am a graduate of the University of Toronto, Toronto, Ontario, with a B.A. degree in Geology and Mineralogy, 1942
3. that I am a member in good standing of the Association of Professional Engineers of British Columbia
4. that I have practiced my profession for thirty-two years
5. that I do not have, nor expect to have, any interest in Della Mines Ltd.
6. that this report is based on personal supervision of the program on the property herein described.

Dated this 4th day of September, 1974



GEO. L. LAMONT, P. ENG.

DIAMOND DRILL RECORD

PROPERTY DELLA MINES - MT. HASKIN

HOLE No. H-54

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. H-54 Sheet No. 1 of 2
 Section B-B'
 Date Begun August 1/74
 Date Finished August 2/74

Lot 11936' N
 Dep. 23927' E
 Bearing N25°E @ -45°
 Elev. Collar 5002

Total Depth 131'
 Logged By Geo. L. Lamont
 Claim Tibar #1
 Core Size B.O. w.L. 1 7/16"

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE				
0-6'	Casing						
6-67'	Limestone - dark bluish grey and black irregularly banded, very finely crystalline to dense and shaly; rubble with rusty fractures down to 13'; a few calcite filled fractures; interbeds of skarn in basal 3'.						
67-82'	Skarn - pale greenish buff, hard, abundant fine mineralized fractures, a few rusty fractures; well mineralized thru-out with heavily disseminated sphalerite, specks of galena locally, traces of chalcopyrite, down to 75'; dense and cherty with poor min. to 82'. Fault contact to	12007	67-75	1.90	2.60/6.40	0.12	0.03
		8	75-82	0.13	0.05/0.40	0.02	0.01
82-90'	Argillite - dark mauve to black irregularly banded, rubble with fault gouge at top; a few fine stringers of skarn mineralized with pyrrhotite. Grades to						
90-106'	Hornfel(?) - dark reddish brown, mica texture, interbeds of mineralized skarn, - pyrite and pyrrhotite						

DIAMOND DRILL RECORD

PROPERTY

HOLE No. H-54

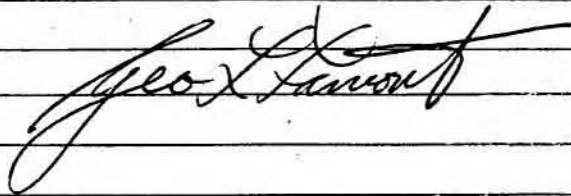
DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. H-54 Sheet No. 2 of 2 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	Ag	Pb/Zn	Cu	Bi
106-113'	<u>Skarn</u> - dull greenish grey, crystalline, hard, a few open fractures; poor to locally fair disseminated pyrrhotite and sphalerite and traces of chalcopyrite.	12009	106-113	0.23	0.05/0.65	0.03	0.04
		10	113-118	0.05	0.05/0.10	0.01	0.01
113-118'	<u>Breccia zone</u> - fragments of skarn with calcite; rubble thru-out with fault gouge, evidence of mineralization as above						
118-131'	<u>Argillite</u> - as argillite above, a few calcite filled fractures.						
131'	Bottom of hole						
							

DIAMOND DRILL RECORD

PROPERTY DELLA MINES - MT HASKIN

HOLE No. H-55

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. H-55 Sheet No. 1 of 1
 Section B-B'
 Date Begun August 2 / 74
 Date Finished August 9 / 74

Lat. 11936' N
 Dep. 23927' E
 Bearing N25° E @ -70°
 Elev. Collar 5002'

Total Depth 100'
 Logged By Geo. L. Lament
 Claim Tibor # 1
 Core Size B. G. W.L. 1 7/16

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE				
0-6'	Casing						
6-61'	<u>Limestone</u> - dark bluish grey and black irregularly banded and mottled, finely crystalline to dense and shaly; no distinct bedding; rubble in part with rusty fractures, some infilled with calcite. 10" breccia with gouge at base, 70° contact to:						
61-86'	<u>Skarn</u> - pale green, very finely crystalline, highly fractured and brecciated and muddy 65-70', 76-80', 83-86'; mineralized with pyrrhotite, blebs of sphalerite and traces of chalcopyrite	12011	61-70	0.44	Ag	Pb/Zn	Cu Bi
		12	70-80	0.20			
		13	80-86	0.10			
86-100'	<u>Argillite</u> - bleached at top becoming mauve with traces of bedding at 78° to C.A; rubble from 89-91 93-97' lost core 97-100' rubble with fault mud.						
100'	Bottom of hole						

Geo. L. Lament

To: Della Mines Ltd.

REPORT No A24 - 571

PAGE No. 1

BONDAR-CLEGG & COMPANY LTD.

DATE: August 22, 1974

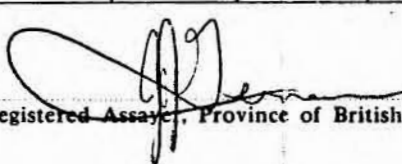
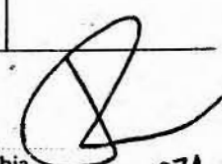
1784 West Georgia Street
Vancouver, B. C.

CERTIFICATE OF ASSAY

Samples submitted: Aug. 15, 1974
Results completed: Aug. 22, 1974

I hereby certify that the following are the results of assays made by us upon the herein described core samples.

MARKED	GOLD		SILVER	Cu	Pb	Zn	Bi				TOTAL VALUE PER TON (2000 LBS.)
	Ounces per Ton	Value per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent	
12001			0.87	0.14	0.10	3.75	0.03				
12002			0.14	0.02	10.05	0.25	0.02				
12003			0.86	0.08	0.25	5.40	0.03				
12004			0.18	0.04	10.05	0.40	0.02				
12005			0.15	0.02	10.05	0.45	0.01				
12006			0.76	0.04	0.10	1.10	0.02				
12007			1.9	0.12	2.60	6.40	0.03				
12008			0.13	0.02	0.05	0.40	0.01				
12009			0.23	0.03	0.05	0.65	0.04				
12010			0.05	0.01	10.05	0.10	0.01				
12011			0.44	0.05	0.55	2.05	0.02				
12012			0.20	0.03	0.05	0.40	0.02				
12013			0.10	0.01	10.05	0.30	0.01				


 Registered Assayer, Province of British Columbia

 AUG 26 1974

DIAMOND DRILL RECORD

PROPERTY DELLA MINES - MT. HASKIN

HOLE No. H-52

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. H-52 Sheet No. 1 of 2
 Section A-A
 Date Begun July 29/74
 Date Finished July 30/74

Lat. 11815' N
 Dep. 24058' E
 Bearing N30° E @ -45°
 Elev. Collar 5030'

Total Depth 113'
 Logged By Geo. L. Lament
 Claim Tibor #1
 Core Size B.O.W.L. 1 7/16"

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE					
0-5'	Casing							
5-37'	Limestone - dark bluish grey, mottled with white calcite, finely crystalline to shaly, no distinct bedding, a few irregular rusty fractures, no visible mineralization, grades to:							
37-47'	Skarn - white silicified in upper 4' grading to mossy green and brown, irregularly banded with brown argillite; bedding @ 80° to C.A. Fair mineralization	12001	41-47	0.87	Ag	Pb/Zn	Cu	Bi
	41-47' of pyrrhotite blebs of sphalerite and rare flecks of chalcopyrite.	2	81-91	0.14	0.10/3.75	0.14	0.03	
					0.05/0.25	0.02	0.02	
47-78'	Argillite - light brown to dark grey, bedding at 80° to C.A. A few thin interbeds of skarn poorly mineralized. Grades to							
78-91'	Skarn - similar to skarn above with fair mineralization 81-91'							
91-103'	Argillite - as argillite above with skarny interbeds. Very sparse sphalerite in skarn							

DIAMOND DRILL RECORD

PROPERTY DELLA MINES - MT. HASKIN

HOLE No. H-53

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. H-53 Sheet No. 1 of 2
 Section A-A'
 Date Begun July 30 / 74
 Date Finished July 31 / 74

Lat. 11815'N
 Dep. 24058'E
 Bearing N 30° E @ -70°
 Elev. Collar 5030'

Total Depth 106'
 Logged By Geo. L. Lamont
 Claim Tibor #1
 Core Size B.O. W.L. 1 7/16"

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE					
<u>0-5'</u>	<u>Casing</u>							
<u>5-42'</u>	<u>Limestone - dark bluish grey to black and a few blebs of white calcite; dense and shaly, faint bedding at 75° to C. A; a few rusty fractures and rubble in upper 5"; light grey and silicified in basal 2'. No visible mineralization.</u>							
<u>42-49'</u>	<u>Skarn - pale greenish, dense to finely crystalline; some open rusty fractures. Well mineralized, disseminated to locally massive (2") with pyrrhotite, sphalerite, traces chalcopryrite and galena.</u>	<u>12003</u>	<u>42-49</u>	<u>0.86</u>	<u>Ag</u>	<u>Pb/Zn</u>	<u>Cu</u>	<u>Bi</u>
		<u>4</u>	<u>49-54</u>	<u>0.18</u>	<u>0.25/5.40</u>	<u>0.08</u>	<u>0.03</u>	
		<u>5</u>	<u>54-61</u>	<u>0.15</u>	<u>0.05/0.40</u>	<u>0.04</u>	<u>0.02</u>	
					<u>0.05/0.95</u>	<u>0.02</u>	<u>0.01</u>	
<u>49-54'</u>	<u>Intrusive Dyke (syenite) - pale pink to yellow, crystalline with numerous fine tight poorly mineralized fractures - pyrite, sphalerite, chalcopryrite and trace of moly at base.</u>							
<u>54-61'</u>	<u>Skarn - as above with 1" bands of argillite poor to fair mineralization as above</u>							

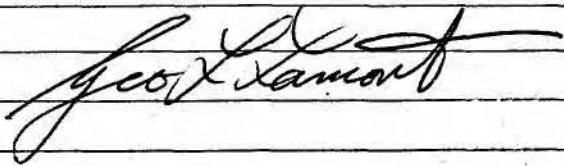
DIAMOND DRILL RECORD

PROPERTY

HOLE No. H-53

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. H-53 Sheet No. 2 of 2 Lat. Total Depth.....
 Section Dep. Logged By.....
 Date Begun Bearing Claim
 Date Finished Elev. Collar Core Size

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE				
61-98	<u>Argillite</u> - pale mauve to dark grey, dense, bedded at 50° to C.A. a few interbeds of pale green skarn; very sparse sulphides in tight fractures						
98-101	<u>Skarn</u> - dark green, dense, hard, a few fractures; fair disseminated pyrite pyrrhotite, sphalerite and trace of chalcopyrite	12006	98-101	0.76	A9	Pb/Zn	Cu Bi
101-106	<u>Argillite</u> - as argillite above; a few thin barren skarn stringers, rusty fracture near base.				0.10/1.10	0.04	0.02
106'	Bottom of hole						
							





LEGEND

MAPS AND SECTIONS

LITHOLOGY

	SYENITE DYKE
	CHERTY ZONE
	SKARN
	LIMESTONE
	ARGILLITE
	HORNFEL
	SULPHIDE MINERALIZATION

STRUCTURES

	GEOLOGICAL CONTACT
	STRIKE AND DIP
	FAULT, GOUGE
	BRECCIA

Department of
Mines and Petroleum Resources

ASSESSMENT REPORT

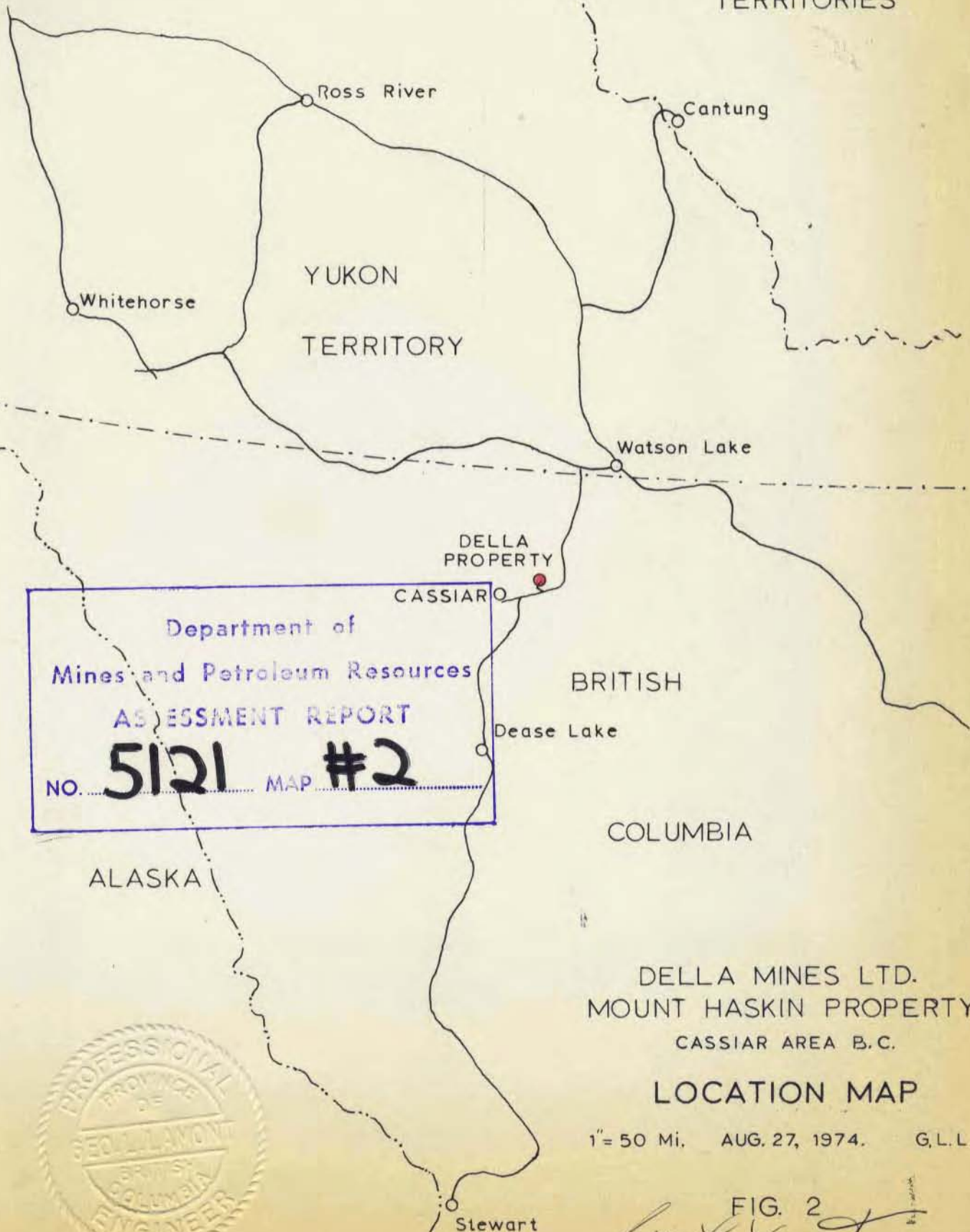
NO. **5121** MAP **#1**

DELLA MINES LTD.
MOUNT HASKIN PROPERTY
CASSIAR AREA B.C.

FIG. 1

NORTHWEST

TERRITORIES



YUKON
TERRITORY

Whitehorse

Ross River

Cantung

Watson Lake

DELLA
PROPERTY

CASSIAR

BRITISH

Dease Lake

COLUMBIA

ALASKA

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. **5121** MAP **#2**

DELLA MINES LTD.
MOUNT HASKIN PROPERTY
CASSIAR AREA B.C.

LOCATION MAP

1" = 50 Mi. AUG. 27, 1974. G.L.L.



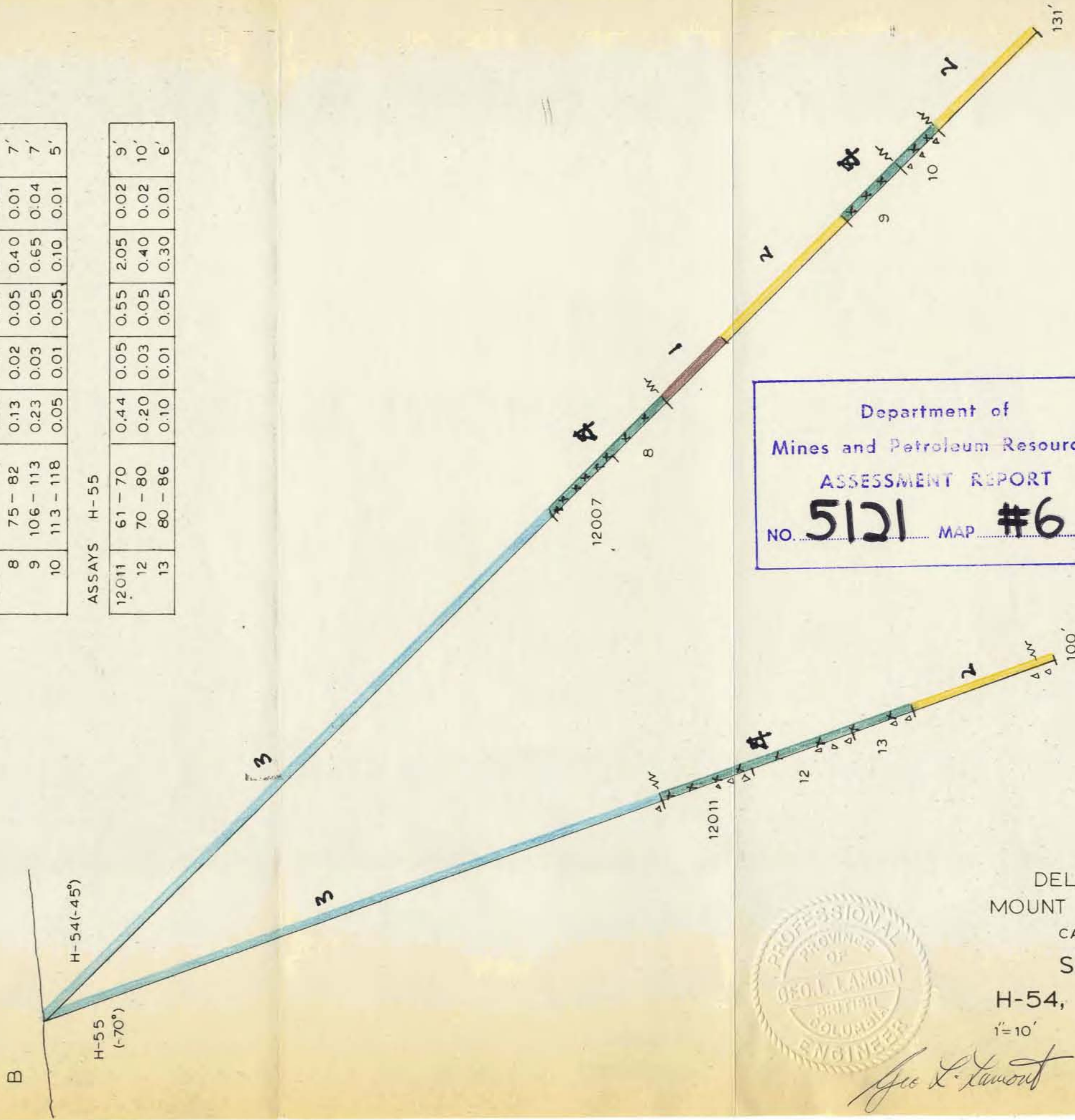
FIG. 2

Geo L. Lamont

B'

ASSAYS H-54		PERCENTAGES				WIDTH		
SPLE. N ^o	INTERVAL	OZ./T.		CU.	PB.	ZN.	BI.	
		AG.						
12007	67 - 75	1.90		0.12	2.60	6.40	0.03	8'
8	75 - 82	0.13		0.02	0.05	0.40	0.01	7'
9	106 - 113	0.23		0.03	0.05	0.65	0.04	7'
10	113 - 118	0.05		0.01	0.05	0.10	0.01	5'

ASSAYS H-55		PERCENTAGES				WIDTH		
SPLE. N ^o	INTERVAL	OZ./T.		CU.	PB.	ZN.	BI.	
		AG.						
12011	61 - 70	0.44		0.05	0.55	2.05	0.02	9'
12	70 - 80	0.20		0.03	0.05	0.40	0.02	10'
13	80 - 86	0.10		0.01	0.05	0.30	0.01	6'



Department of
 Mines and Petroleum Resources
 ASSESSMENT REPORT
 NO. **5121** MAP **#6**



DELLA MINES LTD.
 MOUNT HASKIN PROPERTY
 CASSIAR AREA B.C.
 SECTION B B'
 H-54, H-55 AND ASSAYS
 1"=10' AUG. 20, 1974. G.L.L.

Geo. L. Lamont

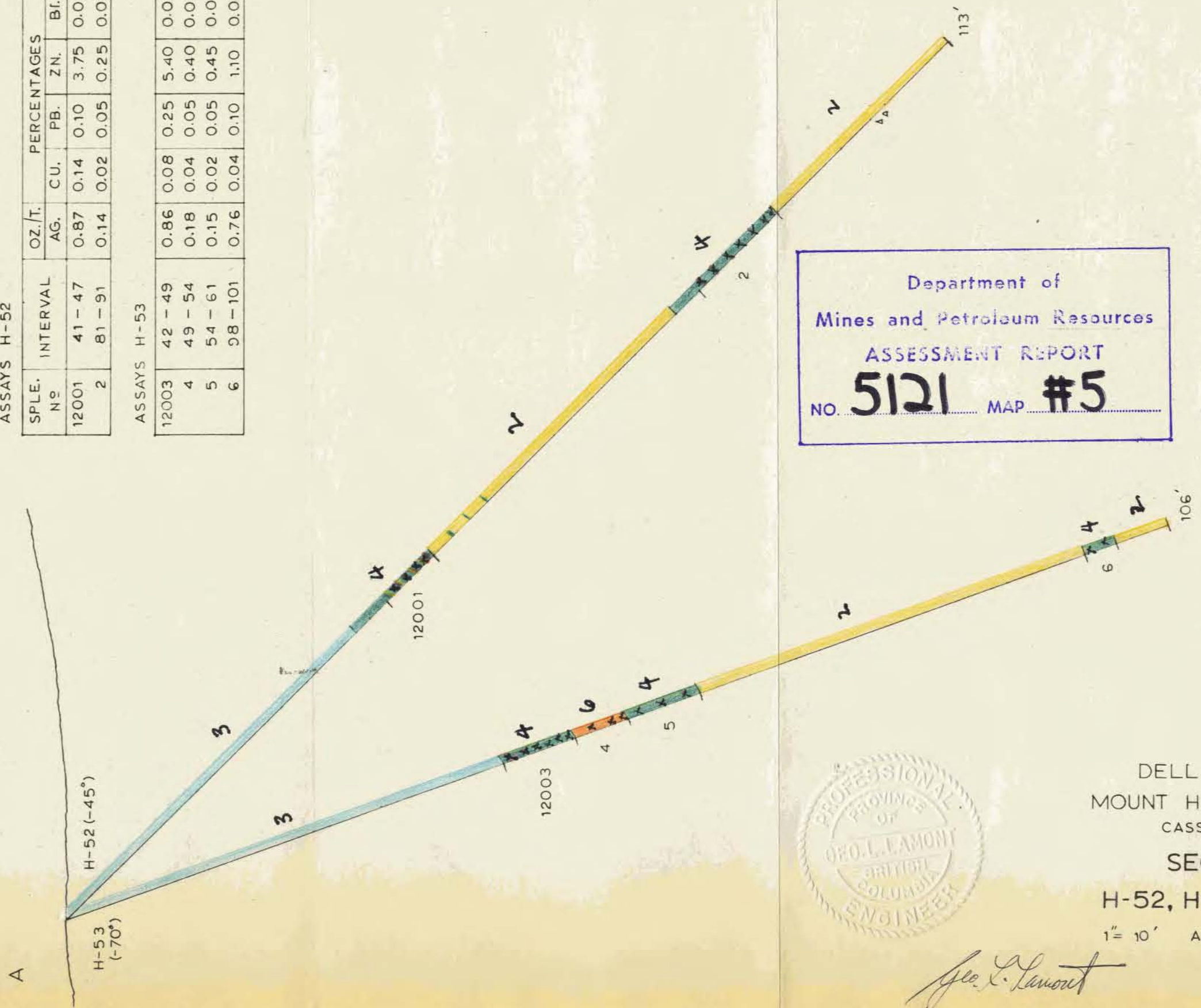
FIG. 6

ASSAYS H-52

SPLE. No	INTERVAL	OZ./T.			PERCENTAGES			WIDTH
		AG.	CU.	PB.	ZN.	BI.		
12001	41 - 47	0.87	0.14	0.10	3.75	0.03	6'	
2	81 - 91	0.14	0.02	0.05	0.25	0.02	10'	

ASSAYS H-53

12003	42 - 49	0.86	0.08	0.25	5.40	0.03	7'
4	49 - 54	0.18	0.04	0.05	0.40	0.02	5'
5	54 - 61	0.15	0.02	0.05	0.45	0.01	7'
6	98 - 101	0.76	0.04	0.10	1.10	0.02	3'



DELLA MINES LTD.
MOUNT HASKIN PROPERTY
CASSIAR AREA B.C.
SECTION AA'
H-52, H-53 AND ASSAYS
1" = 10' AUG. 20, 1974. G.L.L.

Geo. L. Lamont

FIG. 5

INVOICE

R. F. FRY & ASSOCIATES (WESTERN) LIMITED

MINING CONTRACTORS

18765 - 96th Avenue
Surrey B C V3T 4W2

TELEPHONE:
576-2977-78

IN ACCOUNT WITH

Della Mines Ltd.,
Box 11107 Royal Centre,
Vancouver, B. C.

DATE August 14, 1974.

NO. 1665

500 Ft. of B Q Drilling for Della Mines at Cassiar, British Columbia

500 Ft. @\$18.50 Per Ft.

\$ 9,250.00 ✓

Approved for payment
Geo. Stewart

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. **5121** MAP.....

PAID
CHEQUE No. 529
DATE AUG 23 1974

AUG 16 1974



BONDAR-CLEGG & COMPANY LTD.

784 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5

PHONE: 237-3110

Della Mines Ltd.
1784 West Georgia Street
Vancouver, B. C

INVOICE: No ⁸⁰²⁹ 8029

DATE: August 22, 1974

REPORT NO: A24 - 571

PROJECT:

W. O. No. 7454

13	Silver	Assays	@ \$ 5.00	\$ 65.00
13	Copper	Assays	@ \$ 4.00	52.00
13	Lead	Assays	@ \$ 5.00	65.00
13	Zinc	Assays	@ \$ 4.50	58.50
13	Bismuth	Assays	@ \$ 8.00	<u>104.00</u>
				<u>\$ 344.50</u>

*Approved for payment
Geo. L. Lamont*



[Handwritten signature]

ff



THE ONLY CANADIAN NAME IN WORLD-WIDE CAR RENTALS

1 OWNER - LOCATEUR

TILDEN RENT-A-CAR SERVICE
P O BOX 250
WATSON LAKE YUKON TERR
PH 14031 536-2265

20 CUSTOMER - LOCATAIRE
*- Della Miner
Box 11107 Royal Centre
1055 West Georgia
Yone.*

20 HEREBY RENTS TO UNDERSIGNED - PAR LA PRESENTE LOUE AU SOUSSIGNE

2 VEHICLE NO. VEHICULE 17		3 LIC. NO. UD81		4 MAKE - MARQUE Chev -		5 STYLE 4X4		24 DATE & TIME DATE & HEURE IN RETOUR 4 PM Aug 6/74	
6 OWNER STAT-PROPRIETAIRE <i>Watson Lake Watson Lake</i>		7 TO BE CHECKED IN AT - ARRIVERA A <i>Watson Lake</i>		8 RETURN DATE - DATE DE RETOUR		9 CREDIT CARD - CARTE DE CREDIT NO.		10 DESTINATION	
11 DRIVER'S LIC - NO. CONDUCTEUR		12 PROV. EXP.		13 P.O. - BON DE COMM.		25 DATE & TIME DATE & HEURE OUT DEPART 7 PM July 13/74		26 MILES IN MILES RETOUR 28137	
49 ALTERNATE CAR AUTRE VOITURE		21 IN BY RETOUR PAR		27 MILES OUT MILES DEPART 28119		28 MILES MILES @ 22		29 396	
MILES IN MILES RETOUR 45		MILES OUT MILES DEPART # 70		MILES DRIVEN MILES CONDUITS UD 1699		22 OUT BY DEPART PAR		30 HRS. HEURES @	
14 REMARKS - REMARQUES <i>1 sub chain (near bumper damage) 1 sub all (drum noise) 1 sub (lock for door slight rattle) 1 sub (door post panel) 1 sub (windshield - 3 cracks)</i>		23 TRAVEL AGENT DE VOYAGE		31 DAYS JOURS 3 @ 2200		32 WKS. SEM. 3 @ 13200		33 TOTAL TIME & MILEAGE 839 74	
15 COLLISION DAMAGE WAIVER - EXONERATION POUR DOMMAGES PAR COLLISION		34 Less 10%		35 SUB-TOTAL SOUS-TOTAL 755 77		36 INTERCITY FEE TAUX INTERCITE TO A		37 SUB-TOTAL SOUS-TOTAL	
BY CUSTOMERS INITIALS IN CONSIDERATION OF THE PAYMENT OF NIL PER DAY.		EN APPOSANT LES INITIALES DU CLIENT EN CONSIDERATION DU PAIEMENT DE NIL PAR JOUR.		38 TAX TAXE %		39 COLLISION DAMAGE WAIVER EXONERATION POUR DOMMAGES PAR COLLISION		40 OTHER AUTRE Plus Gas 14.4 10 80	
CUSTOMERS LIABILITY FOR DAMAGE TO RENTED VEHICLE INCLUDING WINDSHIELD IS LIMITED TO 250.00		LA RESPONSABILITE DU LOCATAIRE POUR TOUS DOMMAGES CAUSES AU VEHICULE LOUE EST LIMITEE A (PARE-BRISE INCLUS) 250.00		41 RECEIPTS RECUS		42 DEPOSITS DEPOSITS		43 TOTAL CHARGES COÛT TOTAL 766.57	
BUT NOTWITHSTANDING PAYMENT OF SAID FEE, CUSTOMER SHALL BE FULLY LIABLE FOR ALL COLLISION DAMAGE IF VEHICLE IS USED, OPERATED OR DRIVEN IN VIOLATION OF ANY OF THE PROVISIONS OF THIS RENTAL AGREEMENT OR OFF HIGHWAYS SERVICED BY FEDERAL, PROVINCIAL, OR MUNICIPAL GOVERNMENTS, AND FOR ALL DAMAGES TO VEHICLE BY STRIKING OVERHEAD OBJECTS.		MAIS NONOBTANT LE PAIEMENT DE CETTE SOMME, LE CLIENT SERA ENTIEREMENT RESPONSABLE POUR TOUT DOMMAGE DU A UNE COLLISION SI LE VEHICULE EST EMPLOYE, MIS EN SERVICE OU CONDUIIT EN CONTRAVENTION DE QUELQUE DISPOSITION DE CE CONTRAT OU EN DEHORS DE ROUTES OU VOIES PUBLIQUES ENTRETENUES PAR LE GOUVERNEMENT FEDERAL, PROVINCIAUX OU MUNICIPAUX ET POUR TOUT DOMMAGE CAUSE AU VEHICULE RESULTANT D'UNE COLLISION CONTRE UNE SUPERSTRUCTURE, INCLUANT TUNNELS, PONTS ET BRANCHES D'ARBRES.		44 BALANCE DUE SOLDE DÛ PAID		45 RECEIVED REFUND (TO BE MAILED BY RENTER) REMBOURSEMENT (A ÊTRE INITIALIE PAR LE LOCATAIRE) CHEQUE NO. 28 1974		46 LESS CREDITS CREDITER	
16 I, THE UNDERSIGNED HAVE READ AND RECEIVED A COPY OF ABOVE AND REVERSE SIDE OF THIS CONTRACT JE, SOUSSIGNE, AI LU ET RECU UNE COPIE RECTO ET VERSO DU PRESENT CONTRAT.		17 HOME ADDRESS ADRESSE DOMICILE <i>Approved for payment Geo. Stewart</i>		18 LOCAL ADDRESS ADRESSE LOCALE		19 TEL. NO.		47	

CUSTOMER IS LIABLE FOR ALL PARKING AND TRAFFIC VIOLATIONS LOCATAIRE RESPONSABLE POUR TOUTES CONTRAVENTIONS DE STATIONNEMENT OU DE CIRCULATION.

GRANT STEWART CONSTRUCTION LTD.

P.O. BOX 160 - CASSIAR, B.C.

Telephone: 778-7455

Telex: 036-8-8523

August 26, 1974.

To: Della Mines Ltd.,
1055 West Georgia St.,
P.O. Box 11107,
Vancouver 5, B.C.

INVOICE N° 2589

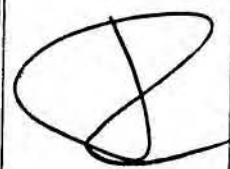
Interest Charged on Overdue Accounts

Date	Details	Charges	Credits	Balance
	July 14 to August 3/74 ... Meals & Lodging ... 42 man days @ \$18.00	756.00 ✓		
August 1	D7E #23 ... Fix road, etc. 3.0 hours @ \$43.50 per hour			
7	6.0 hours @ \$43.50 per hour			
27	3.0 hours @ \$43.50 per hour Total 12.0 @ \$43.50	522.00 ✓		
July 27	Swamper on winch truck 6.5 hours			
Aug. 7	" " " " 8.0 hours Total 14.5 @ \$14.00	203.00 ✓		
Aug. 7	Winch Truck #29 ... 6.0 hours @ \$20.75 per hour	124.50 ✓		
July 27	Hauling ... Haul Equipment to jobsite - 2.0 hours @ \$37.50 per hour	75.00 ✓		
Aug. 1	Pilot car - 2.0 hours @ \$20.75 per hr. Haul Equipment from jobsite - 2.0 hours @ \$37.50 per hour	41.50 ✓ 75.00 ✓		
Aug. 7/8	Haul Equipment to jobsite - 2.0 hours @ \$37.50 per hour Pilot car - 2.0 hours @ \$20.75 per hour Haul Equipment from jobsite - 2.0 hours @ \$35.00 per hour Pilot car - 2.0 hours @ \$20.75 per hr. Permits	75.00 ✓ 41.50 ✓ 70.00 ✓ 41.50 ✓ 13.00 ✓		
	Gas	6.80 ✓		
	<i>Approved for payment</i> <i>Geo Stewart</i>			2,044.80 ✓ O.K.

PAID

CHEQUE No. 530

DATE Sept 3/74



APPENDIX

THIS AGREEMENT made this *22* day of *July* A.D. 1974.

BETWEEN: DELLA MINES LTD.
Suite 1307 - 1030 West Georgia Street,
Vancouver 5, B. C.

(hereinafter called "The Company")

OF THE FIRST PART

and

R. F. FRY & ASSOCIATES (WESTERN) LIMITED.
18765 - 96th Avenue,
Surrey, B. C.

(hereinafter called "The Contractor")

OF THE SECOND PART

Whereas the Company has requested the Contractor to perform certain surface diamond drilling and other services as hereinafter set forth;

AND WHEREAS the Contractor has agreed to do the said diamond drilling and to perform the other services requested upon the terms, conditions and provisos 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:

A. The Contractor covenants and agrees:

(1) To drill or cause to be drilled one or more drill holes to a total of 500 lineal feet at or near Cassiar, more specifically known as DELLA MINES PROPERTY, the drilling sites to be selected by the Company, PROVIDED that no hole shall exceed a depth of 300 feet, and the Contractor assumes no responsibility for the direction of the hole beyond the collar, and PROVIDED FURTHER that should cavities or loose and caving material be encountered the Contractor shall have the right to cease drilling should the Contractor deem that such conditions render further drilling impracticable, and the Contractor shall be paid for any such drilling at the rates herein specified for the footage actually completed.

(2) To supply all necessary industrial diamonds, drilling machinery and labour and that all its labour, diamond wear and loss, and all its other operating expenses save as hereinafter provided shall be at its own cost and expense and for its account.

11/7

(3) That all holes shall be drilled with a standard size core barrel producing a core approximately $1\frac{1}{8}$ inch in diameter and that the drill crew shall exercise such reasonable care and diligence as shall enable them to recover as high a percentage of core as the core barrel used and the nature of the ground drilled will permit and shall deliver all such core at the drill site to a person or persons to be designated by the Company. (B9)

(4) That the measurements of all holes shall be from the top of the standpipe or casing, as the case may be, which shall be kept as close to the original contour of the ground as circumstances shall permit provided that where the top of the casing is below the original contour by reason of excavation carried out by the Contractor the Company shall pay for the difference in footage at the rates herein set out and provided further that where no standpipe or casing is required the measurement shall be from the collar of the drill hole.

(5) That it will be responsible for and will pay promptly all dues and assessments payable under any Workmen's Compensation Act or other similar Act whether Provincial or Dominion in respect of its employees and will indemnify and save harmless the Company against and from all claims and demands whatsoever arising by reason of any injury or injuries sustained by any employee or workman of the Contractor while engaged in the employment of the Contractor excluding, however, claims arising out of any negligent act or omission of the Company, its servants or agents.

(6) That it will perform and execute all work and services required pursuant to this Contract in a proper, careful, workmanlike and expeditious manner and that it will indemnify and forever save harmless the Company from all claims and demands whatsoever and whether to person or property or otherwise arising out of the action of its officers or employees or any of them while engaged on the work contracted to be performed herein.

B. The Company covenants and agrees:

(1) That prior to any operation the Company shall determine the location, depth and angle of each drill hole and shall make provision for the safekeeping of all cores recovered and shall during such operation keep such records as it deems advisable in respect to the operation.

(2) That in the event that it becomes necessary to drill from any location where barges or the driving of piles is required for foundation it will furnish all such foundations to the satisfaction of the Contractor.

(3) Supply a suitable cat for preparation of drill sites and moving of drill rig.

(4) That it shall pay for all drill footage completed according to Schedule 1. In the event that loose or caving ground be encountered in any drill hole or drill holes which shall require casing or cementing, that this work shall be paid for on a Cost Plus Basis.

(5) That it shall reimburse the Contractor as per the prices as listed in Schedule 1 for footage completed on the 15th and 30th of Each Month.

(6) That whenever, in the performance of the work hereunder or in preparation for same, it may be necessary to occupy, use or obstruct any street, highway, private way or public place, or to do anything whatever in connection with public property or whenever it shall be necessary to comply with building laws, or other local, Provincial or Dominion ordinances, laws or regulations, the Company shall procure, free of all cost and expense to the Contractor, all necessary permits or permission therefor; provided that in doing such work the Contractor shall be governed by, and comply with the laws, ordinances, rules and regulations of the proper municipal or other authorities, and the Company shall indemnify and save harmless the Contractor from and against all liability, costs or expenses resulting from any failure to secure the proper authority.

(7) The Company shall at its own expense provide all rights of way, rights of ingress and egress to all lands that may be required to enable the Contractor to carry out the work herein contracted to be performed and the Contractor may erect any necessary temporary buildings and any other facilities required by the said Contractor and the Company warrants the quiet and peaceful possession of all such lands and premises and shall save the Contractor, its successors and assigns, harmless and shall fully indemnify the Contractor, its successors or assigns from any and all damages, claims, demands, or costs of whatever nature incident to or arising out of the occupation of said lands and premises.

(8) The Contractor shall be permitted to fell and cut any and all timber upon the Company's property or upon property under option or lease to the Company as may be required by the Contractor in the course of the work contracted to be performed hereunder and the Company shall indemnify and save harmless the Contractor from any assessment for stumpage or other charges of every kind and nature whatsoever. Upon the completion of the work herein contracted to be performed the Contractor shall have the right to remove within a reasonable length of time all temporary buildings and other fixtures including trade fixtures, machinery, equipment and appliances placed upon such lands.

C. It is further mutually understood and agreed between the Parties hereto:

(1) That the Contractor shall provide suitable housing and board for the drill crew at the prevailing rate per day per man and a suitable building for the storage and repairing of the Contractor's equipment.

(2) (a) That the Contractor shall transport all drilling machinery, fuel, necessary supplies, and crew from Vancouver and return same thereto on completion of contract, and it is further specifically understood and agreed that any and all material or supplies required for the carrying out of any part of this contract on a cost basis shall be transported to and from the drilling site at the expense of the Company.

(b) (b) The Company shall prepare drilling sites ~~and shall be prepared to supply at its own cost and expense not less than 100 gallons of water per hour at each site.~~

(3) That work under this agreement shall commence on or about July 17, 1974, with single shift, and shall be continued with reasonable diligence until completed. Provided Always That:

(a) The Contractor shall not be liable for any loss or damage directly or indirectly suffered by reason of any cause beyond its active control, viz, riots, strikes, lockouts, failure of transportation, shortage of materials, etc.

(b) The Contractor reserves the right to cancel this contract should its fulfilment be rendered impossible by:

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

(ii) The inability to obtain essential materials and supplies due to priority restrictions.

(iii) The inability to secure labour due to restrictions or causes 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 the exercise of such right of cancellation.

(4) That no representations, promises, agreements or understandings other than those contained herein shall be binding upon the Parties hereto, except where same are set forth in a written instrument supplemental hereto or superseding the within agreement and such instrument shall have been duly executed by the Parties hereto.

(5) That any notice required to be given hereunder shall be properly given if mailed by registered letter addressed to the Contractor as follows:

R. F. FRY & ASSOCIATES (WESTERN) LIMITED,
18765 - 96th Avenue,
Surrey, B. C.

or to the Company by registered letter addressed as follows:

DELLA MINES LTD., ← *Box 11107, Royal Centre*
1055 West Georgia St.,
~~P. O. Box 11107,~~
Vancouver 5, B. C.

(6) That this Agreement and any dispute arising hereunder shall be interpreted and determined in accordance with the laws of the Province of BRITISH COLUMBIA.

(7) That this Agreement shall be binding upon and enure to the benefit of the Parties hereto, their respective successors and permitted assigns, but same shall not be assignable by the Company without the consent in writing of the Contractor first had and obtained.

In WITNESS WHEREOF these presents have been executed by the Parties hereto the day and year first above written.

DELLA MINES LTD.

Andrew Robertson
President

W. S. [unclear]
Secy Treas

WITNESS _____

R. F. FRY & ASSOCIATES (WESTERN) LIMITED

M. H. Fygas

WITNESS _____

SCHEDULE 1

On a minimum on 500' of surface drilling

18.50 L.F.



Department of
 Mines and Petroleum Resources
 ASSESSMENT REPORT
 NO. **5121** MAP **#3**

DELLA MINES LTD.
 MOUNT HASKIN PROPERTY
 CASSIAR AREA B.C.
 PROPERTY INDEX MAP
 1"=1000' AUG. 26, 1974. G.L.L.
 FIG. 3

LEGEND
 [Red outline] BOUNDARY OF PROPERTY
 [Blue outline] " " DELLA #5 GROUP
 --- 5000' TOPO. CONTOUR INTERVAL 50 FT.
 Geo. L. Lamont

5121
M3

25000 N

20000 N

15000 N

10000 N

5000 N

15000 E

20000 E

25000 E

30000 E

ACCESS ROAD
 TO HIGHWAY

