

WHITEHORSE TEL.: 667-4281
AREA CODE: 403, TELEX 049-834
CABLE ADDRESS: ANVLMINE

ANVIL MINING CORPORATION LIMITED

P.O. BOX 2470
103 POLARIS BLOCK
WHITEHORSE, YUKON TERRITORY
CANADA

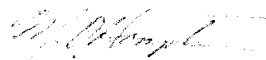
December 8, 1967

Mr. G. A. McIntyre,
Chief Mining Recorder,
Federal Building,
WHITEHORSE, Yukon.

Dear Mr. McIntyre:

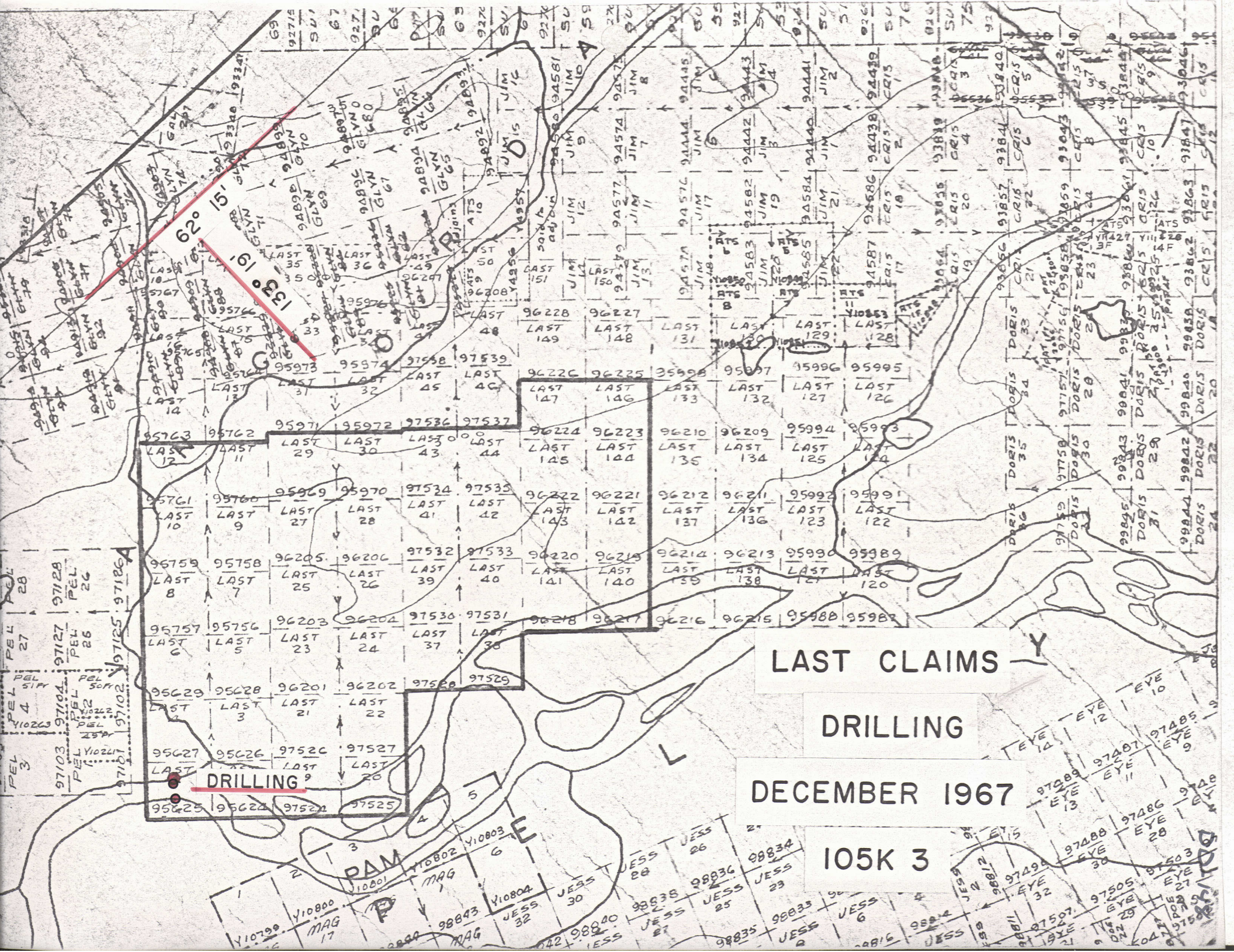
The enclosed plans, section, drill logs and
invoices are being submitted to support applications
for certificates of work for the LAST M.C. Group.

Yours truly,



M. O. Hampton,
Chief of Exploration.

MOH/mm



620
1320
1321

95763 LAST 12
95762 LAST 11
95761 LAST 10
95759 LAST 8
95757 LAST 6
95629 LAST 4
95627 LAST 3
95625 LAST 2

95971 LAST 29
95972 LAST 30
95969 LAST 27
95970 LAST 28
95973 LAST 31
95974 LAST 32
95975 LAST 33
95976 LAST 34
95977 LAST 35
95978 LAST 36
95979 LAST 37
95980 LAST 38
95981 LAST 39
95982 LAST 40
95983 LAST 41
95984 LAST 42
95985 LAST 43
95986 LAST 44
95987 LAST 45
95988 LAST 46
95989 LAST 47
95990 LAST 48
95991 LAST 49
95992 LAST 50
95993 LAST 51
95994 LAST 52
95995 LAST 53
95996 LAST 54
95997 LAST 55
95998 LAST 56
95999 LAST 57
96000 LAST 58

96224 LAST 145
96223 LAST 144
96210 LAST 135
96209 LAST 134
95994 LAST 125
95993 LAST 124
95992 LAST 123
95991 LAST 122
95990 LAST 121
95989 LAST 120
96222 LAST 143
96221 LAST 142
96212 LAST 137
96211 LAST 136
95992 LAST 123
95991 LAST 122
96220 LAST 141
96219 LAST 140
96214 LAST 139
96213 LAST 138
95990 LAST 121
95989 LAST 120
96218 LAST 137
96217 LAST 136
96216 LAST 135
96215 LAST 134
95988 LAST 121
95987 LAST 120

97536 LAST 43
97537 LAST 44
97534 LAST 41
97535 LAST 42
97532 LAST 39
97533 LAST 40
97530 LAST 37
97531 LAST 38
97529 LAST 36
97528 LAST 35
97527 LAST 34
97526 LAST 33
97525 LAST 32

96228 LAST 149
96227 LAST 148
96226 LAST 147
96225 LAST 146
35998 LAST 133
95997 LAST 132
95996 LAST 127
95995 LAST 126
96224 LAST 145
96223 LAST 144
96210 LAST 135
96209 LAST 134
95994 LAST 125
95993 LAST 124
95992 LAST 123
95991 LAST 122
95990 LAST 121
95989 LAST 120
96220 LAST 141
96219 LAST 140
96214 LAST 139
96213 LAST 138
95990 LAST 121
95989 LAST 120
96218 LAST 137
96217 LAST 136
96216 LAST 135
96215 LAST 134
95988 LAST 121
95987 LAST 120

97536 LAST 43
97537 LAST 44
97534 LAST 41
97535 LAST 42
97532 LAST 39
97533 LAST 40
97530 LAST 37
97531 LAST 38
97529 LAST 36
97528 LAST 35
97527 LAST 34
97526 LAST 33
97525 LAST 32

96228 LAST 149
96227 LAST 148
96226 LAST 147
96225 LAST 146
35998 LAST 133
95997 LAST 132
95996 LAST 127
95995 LAST 126
96224 LAST 145
96223 LAST 144
96210 LAST 135
96209 LAST 134
95994 LAST 125
95993 LAST 124
95992 LAST 123
95991 LAST 122
95990 LAST 121
95989 LAST 120
96220 LAST 141
96219 LAST 140
96214 LAST 139
96213 LAST 138
95990 LAST 121
95989 LAST 120
96218 LAST 137
96217 LAST 136
96216 LAST 135
96215 LAST 134
95988 LAST 121
95987 LAST 120

LAST CLAIMS

DRILLING

DECEMBER 1967

105K 3

DRILLING

PAM

MAG

JESS

JESS

JESS

JESS

JESS

JESS

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

EYE

DATE MAY. 13-21, 1967

TEST HOLE LOG

HOLE NO. 1001 DD-149

SAMPLE DATA				SYMBOL	DESCRIPTION OF MATERIAL	COHESION - TONS/SQ. FT.					REMARKS	
WEIGHT HAMMER <u>250 #</u>						ELEV. COLLAR <u>2055.2</u>	0.2	0.6	1.0	1.4		1.8
HEIGHT DROP <u>16 in</u>						• FIELD VANE Δ LAB VANE ■ UNCONF. PLASTIC LIMIT WATER CONTENT LIQUID LIMIT X-----O-----X 10 30 50 70 90%						
DEPTH FEET	C.D. IN.	BLOWS FT.	NO.	Elevation Ground <u>2054.2</u>								
0				•••••								
	<u>2 7/8</u>	<u>157/6"</u>	<u>1</u>	•••••	SAND - silty, fine to coarse - some fine gravel							
10	<u>2 7/8</u>	<u>230/6"</u>	<u>2</u>	•••••	GRAVEL - fine, very dense - max. size 1" dia.							
	<u>2 7/8</u>	<u>335/10"</u>	<u>3</u>	•••••								
20	<u>2 7/8</u>	<u>90/0"</u>	<u>4</u>	•••••	- fine to coarse sand - boulder							
	<u>2 7/8</u>	<u>247/9"</u>	<u>5</u>	•••••	- frozen at 20 ft.							
	<u>2 7/8</u>	<u>289</u>	<u>6</u>	•••••								
	<u>2" S.S.</u>	<u>136/11"</u>	<u>7</u>	•••••	- boulders							
30				•••••								
	<u>2 7/8</u>	<u>381/11"</u>	<u>8</u>	•••••	SAND - fine to medium some gravel very dense							
40	<u>2 7/8</u>	<u>50/0"</u>	<u>9</u>	•••••	- 3 ft. gravel layer 1" max size							
	<u>2 7/8</u>	<u>398/7"</u>	<u>10</u>	•••••								
50	<u>2 7/8</u>	<u>537/10"</u>	<u>11</u>	•••••	SAND AND GRAVEL - fine sand to fine gravel (1" dia.), very dense							
60	<u>2 7/8</u>	<u>280/11"</u>	<u>12</u>	•••••	SILT - dark gray, low plastic - frozen to 74'							
70	<u>2 7/8</u>	<u>294</u>	<u>13</u>	•••••								
80	<u>2" S.S.</u>	<u>156</u>	<u>14</u>	•••••	SILT - as above, dense, not frozen							

PERMAFROST



Ripley, Klohn & Leonoff Ltd.
 CONSULTING ENGINEERS | SOIL MECHANICS & FOUNDATIONS

PROJECT PROPOSED PELLY RIVER BRIDGE
 LOCATION STA. 7+21 LINE 2S-2N

TEST HOLE LOG

DATE _____

HOLE NO. 1001 DD-148

SAMPLE DATA				SYMBOL	ELEV. COLLAR	COHESION - TON./SQ. FT.				REMARKS
WEIGHT HAMMER						0.2 0.6 1.0 1.4 1.8				
HEIGHT DROP						● FIELD VANE ▲ LAB VANE ■ UNCONF.				
DEPTH IN FEET	O.D. IN	BLOWS FT.	NO.	DESCRIPTION OF MATERIAL	PLASTIC LIMIT	WATER CONTENT	LIQUID LIMIT			
					X-----O-----X					
					10 30 50 70 90%					
80										
	3" T.W.	Pushed	15	SILT - grey, very dense, laminated - 30° to 45° to horiz. bedding - stiff clay layers - sand seams						
90										
	3" T.W.	Pushed	16							
100	3" T.W.	Pushed	17							
				Bottom of Hole 101.5'						
110										
					NOTE: Seepage Encountered During Drilling At 28'. Water Rose in Casing To Within 1' of Collar and Remained at This Level to Completion of Hole.					



Ripley, Klohn & Leonoff Ltd.

CONSULTING ENGINEERS | SOIL MECHANICS & FOUNDATIONS

PROJECT

PROPOSED PELLY RIVER BRIDGE

LOCATION

STA. 7+21

LINE 2S-2N

DATE MAY 25-28, 1967

TEST HOLE LOG

HOLE NO. 1002-DD-148

SAMPLE DATA				SYMBOL	DESCRIPTION OF MATERIAL	COHESION - TONS/SQ. FT.					REMARKS	
WEIGHT HAMMER <u>250</u> #						ELEV. COLLAR <u>2037.1</u>	0.2	0.6	1.0	1.4		1.8
HEIGHT DROP <u>16"</u>						Elevation Ground <u>2036.0</u>	FIELD VANE	LAB VANE	UNCONF.			
DEPTH ELEV.	O.D. I.D.	BLOWS FT.	NO.				PLASTIC LIMIT	WATER CONTENT	LIQUID LIMIT			
					X	0	X					
						10	30	50	70	90%		
0				0	<p>SAND AND GRAVEL - fine to coarse sand and fine gravel to 1" max. size. - medium dense</p> <hr/> <p>- permeable layer</p>							
	2 7/8"	35	1	0								
10	2 1/2"	36	2	0								
	2 7/8"	58	3	0								
20	2 1/2"	34	4	0								
	2 7/8"	76	5	0								
30	2	36	6									
	3	Pushed	7									
40												
	3	Pushed	8			<p>SILT - dark grey, non plastic, loose to medium dense, sensitive</p>						
50												
	2	33	9									
60												
	2	6	10		- sampler advanced 1' under weight of rods only.							
70												
	3	Pushed	11									
80												



Ripley, Klohn & Leonoff Ltd.

CONSULTING ENGINEERS | SOIL MECHANICS & FOUNDATIONS

PROJECT PROPOSED PELLY RIVER BRIDGE

LOCATION STA. 2+24 LINE 25-2N

TEST HOLE LOG

DATE MAY 25-28, 1967

HOLE NO. 1002 DD-148

SAMPLE DATA				SYMBOL	DESCRIPTION OF MATERIAL	COHESION - TONS/SQ. FT.					REMARKS
WEIGHT HAMMER						0.2	0.6	1.0	1.4	1.8	
HEIGHT DROP						● FIELD VANE	△ LAB VANE	■ UNCONF.			
DEP. H 10 FT.	OID. I.D.	BLOWS FT.	NO.			PLASTIC LIMIT	WATER CONTENT	LIQUID LIMIT			
				X	0	X					
				10	30	50	70	90%			
80											
	2	31	12								
90											
	2	138	13		SILT - dark grey, non plastic, dense to very dense.						
100											
	2	82	14								
110											
	2	68	15								
120											
	2	118	16		Bottom of Hole 121.5'						
130					NOTE: Static Water Level 3.5' Below Ground Surface on Completion of Hole						
					: No permafrost encountered.						



Ripley, Klohn & Leonoff Ltd.

CONSULTING ENGINEERS | SOIL MECHANICS & FOUNDATIONS

PROJECT PROPOSED PELLY RIVER BRIDGE

LOCATION STA 2+24 LINE 25-2N

DATE Aug. 20-25, 1967

TEST HOLE LOG

HOLE NO. 1003 DD-148

SAMPLE DATA				SYMBOL	ELEV. COLLAR	COHESION - TONS/SQ. FT.					REMARKS
WEIGHT HAMMER <u>140#</u>						0.2 0.6 1.0 1.4 1.8					
HEIGHT DROP <u>30"</u>						● FIELD VANE ▲ LAB VANE ■ UNCONF.					
DEPTH	O.D.	BLOWS FT.	NO.			PLASTIC LIMIT	WATER CONTENT	LIQUID LIMIT			
				X-----X	-----O-----	-----X					
0					Elevation Ground 2027 (approx)						
2 1/2"		103	1	○	SAND AND GRAVEL - fine to coarse sand and gravel to 3" max. size. - boulder at 13.0' - medium dense						
"		93	1	○							
10		107	2	○							
"		118	2	○							
2"		120	3	○							
		64	3	○							
20		142	6	○	SILT - dark grey, low plastic, thin layers of medium plastic clay, - medium dense - sensitive						
		40	6	○							
	3" T.W.	Pushed	7	○							
30				○							
	3" T.W.	Pushed	8	○							
	3" T.W.	Pushed	9	○							
40				○							
	3" T.W.	Pushed	10	○							
	3" T.W.	Pushed	11	○							
50				○							
	3" T.W.	Pushed	12	○							
	3" T.W.	Pushed	13	○							
60				○							
	3" T.W.	Pushed	14	○							
	3" T.W.	Pushed	15	○							
70				○							
	3" T.W.	Pushed	16	○							
	3" T.W.	Pushed	17	○							
80				○	SILT - dark grey, non plastic, layered, very dense						

Hydraulic Pressure Required to Push Samplers

325 psi

325 psi

375 psi

425 psi

550 psi

550 psi

600 psi (gauge max.)

600 psi



Ripley, Klohn & Leonoff Ltd.
 CONSULTING ENGINEERS | SOIL MECHANICS & FOUNDATIONS

PROJECT PROPOSED PELLY RIVER BRIDGE
 LOCATION STA. 3+70 LINE 2S-2N

TEST HOLE LOG

DATE AUG. 20-25, 1967

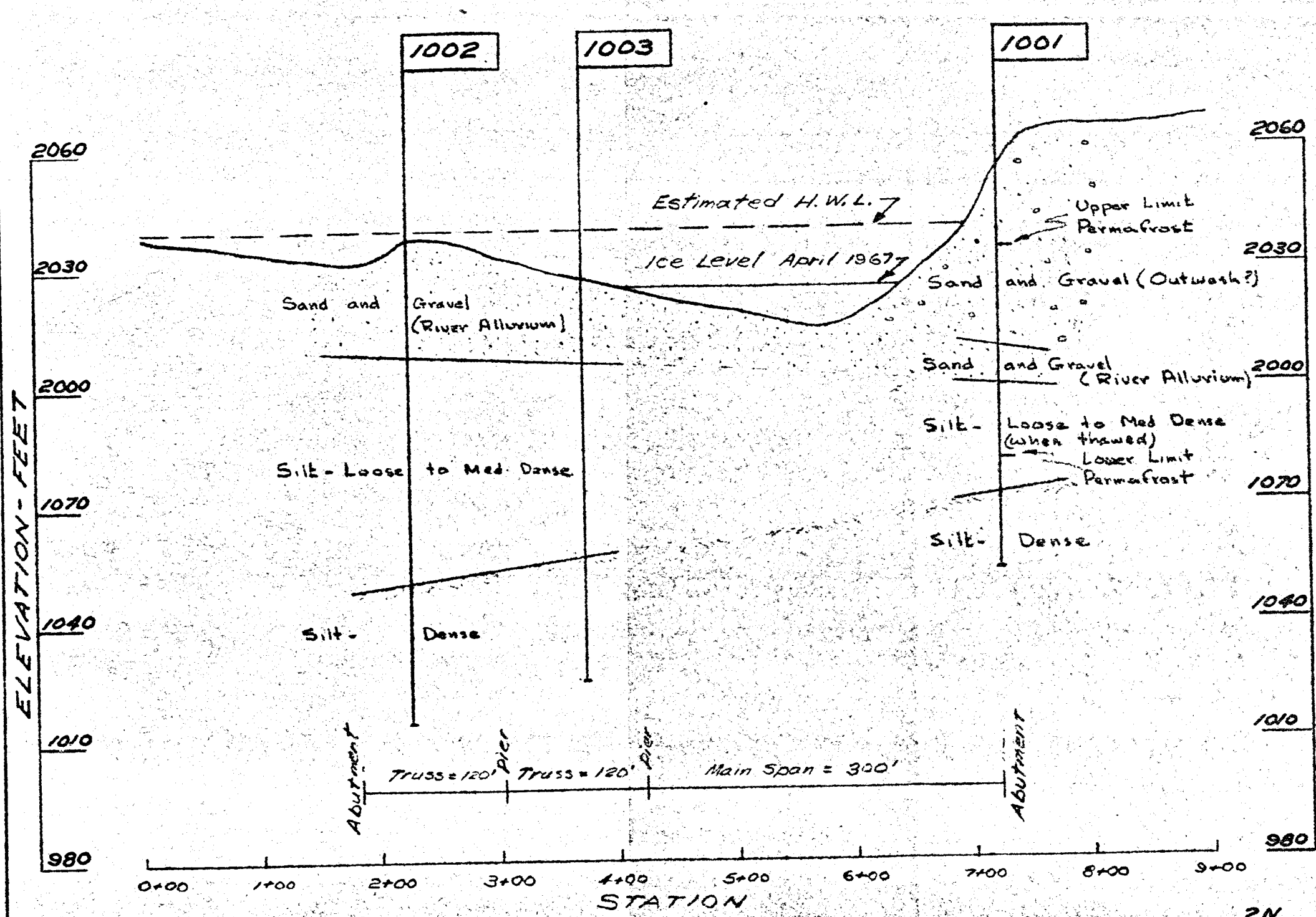
HOLE NO. 1003 DD-148

SAMPLE DATA				SYMBOL	ELEV. COLLAR	COHESION - TONS/SQ. FT.					REMARKS		
WEIGHT HAMMER <u>140#</u>					DESCRIPTION OF MATERIAL	0.2	0.6	1.0	1.4	1.8		● FIELD VANE ▲ LAB VANE ■ UNCONF. PLASTIC LIMIT WATER CONTENT LIQUID LIMIT X-----X 10 30 50 70 90%	
HEIGHT DROP <u>30"</u>						Elevation Ground <u>2027 (Approx.)</u> Silt - dark grey, non plastic, layered, very dense.							
DEPTH	O.D.	BLOWS FT.	NO.										
80	3" W	18	18	Bottom of Hole <u>101.5'</u>	Note: All Samples Were Extruded and Visually Inspected on the Site. : No Permafrost Encountered. : Test Hole Drilled in 2ft. of Water.					600 psi			
	3" W	19	19							600 psi			
90	3" W	20	20							600 psi			
	3" W	21	21							600 psi			
100	3" W	22	22							600 psi			
110													



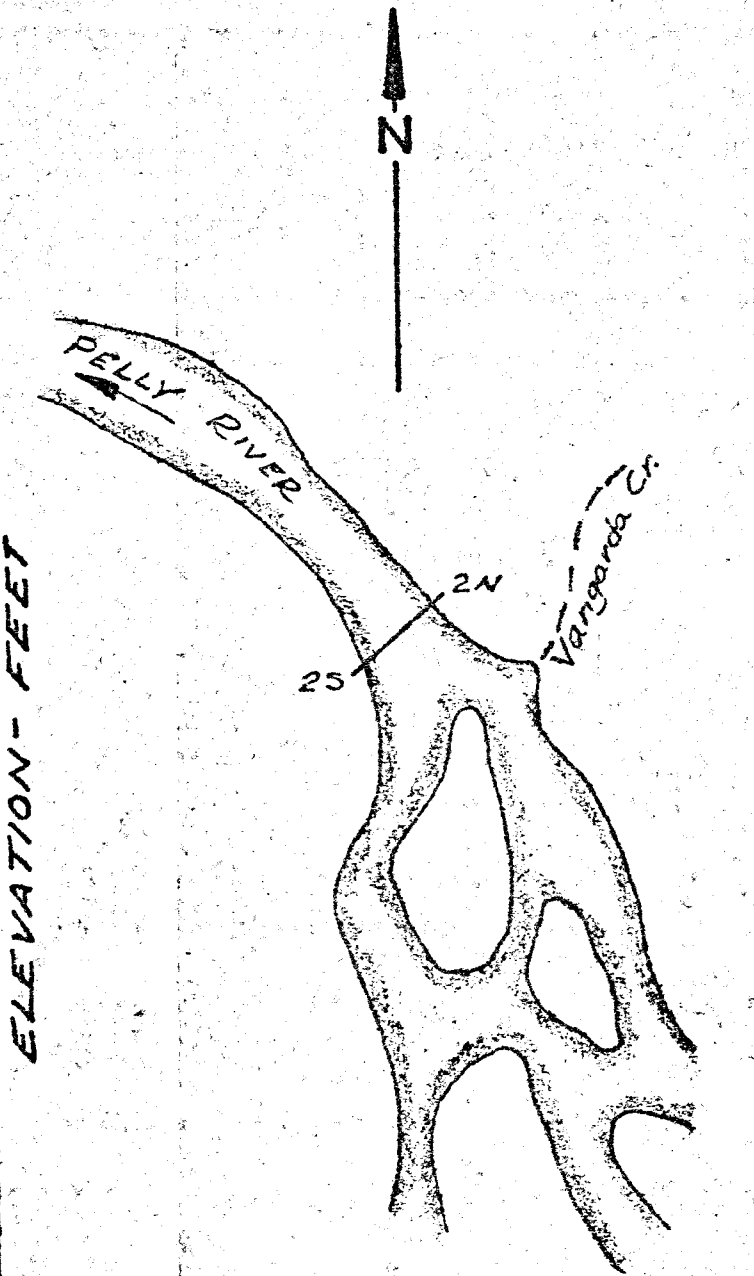
Ripley, Klohn & Leonoff Ltd.
 CONSULTING ENGINEERS | SOIL MECHANICS & FOUNDATIONS

PROJECT PROPOSED PELLY RIVER BRIDGE
 LOCATION STA. 3+70 LINE 2S-2N



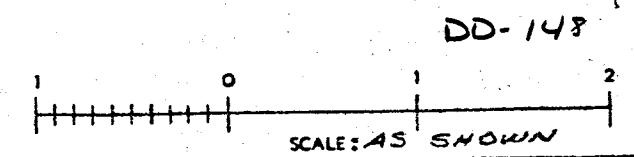
PROFILE-LINE 2S-2N

Scales: 1" = 30' Vert.
1" = 100' Horiz.



LOCATION PLAN

1" = 1000' Approx.



DD-148

Ripley, Klohn & Leonoff Ltd.

CONSULTING ENGINEERS
VANCOUVER CANADA WINNIPEG

PROFILE SHOWING TEST HOLE LOCATIONS

PROPOSED PELLY RIVER BRIDGE

RALPH M. PARSONS CONSTRUCTION CO. LTD.

APPROVED
B. Hamilton

DATE
SEP 18, 1967

B-969A-12



A. ARSENAULT DIAMOND DRILLING LTD.

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 667-2341

May 19th, 1967

Invoice No: 7163

IN ACCOUNT WITH:

THE RALPH M. PARSONS CONSTRUCTION CO.
Box 2690,
Whitehorse, Y. T.

Your Purchase Order FSC3-3746-6:

— 3 only NQ Wireline Coring Bits:

#63141	17.25 Karats	\$ 218.13 ✓
#65191	17.38 Karats	219.49 ✓
#69722	19.20 Karats	238.60 ✓

— 2 only NX Casing Shoes

#53162	20.00 Karats	141.85 ✓
#56154	20.00 Karats	141.85 ✓

— 1 only H Casing Shoe

#56541	35.00 Karats	240.00 ✓
--------	--------------	----------

— 1 only NQ Wireline Reaming Shell

#54958	10.00 Karats	137.50 ✓
--------	--------------	----------

1 only Trycone Bit

#26935		58.28 ✓
--------	--	---------

Plus 15% handling
Freight

\$1,395.70 ✓
209.36 ✓
<u>24.00</u>

\$1,629.06 ✓

Credit will follow upon returning above bits
for diamonds recovery.

MAR-69



A. ANSERAULT DIAMOND DRILLING LTD.

May 22nd, 1967

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 667-2341

Invoice #7168

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2690,
Whitehorse, Y. T.

Pelly River Project -
Your P. O. 3-FSC3-3746-6-155

(a) Mobilization and Setting Up Camp (May 6-12th)

Labour

L. Morrissette	12 hrs. O.T. @ \$4.87½	\$ 58.50	
N. McCreesh	8 hrs. S.T. @ \$2.35	18.80	
"	4 hrs. O.T. @ \$3.52½	14.10	
R. Bouchard	40 hrs. S.T. @ \$3.15	126.00	
"	37 hrs. O.T. @ \$4.72½	174.82	
J. Quinn	40 hrs. S.T. @ \$2.35	94.00	
"	37 hrs. O.T. @ \$3.52½	130.43	
G. Gagne	8 hrs. S.T. @ \$2.35	18.80	
"	2 hrs. O.T. @ \$3.52½	7.05	
T. Vallier	2 hrs. O.T. @ \$4.50	9.00	
R. Burns	8 hrs. S.T. @ \$2.35	18.80	
"	6 hrs. O.T. @ \$3.52½	21.15	\$ 691.45~
Plus 14% Payroll Taxes ✓			<u>96.80~</u>
			\$ 788.25~
Plus 15% Supervision and Administration ✓			<u>118.24~</u>
			\$ 906.49~
Plus 15% Office Expense and Profit ✓			<u>135.97~</u>
			\$1,042.46~

Equipment

7 days Equipment Rental @ \$150.00 per week 150.00

MMR 69

155-3111

(b) Setting up and Drilling Hole PRB

Labour

R. Bouchard	16 hrs. S.T. @ \$3.15	\$ 50.40
"	26 hrs. O.T. @ \$4.72½	122.85
J. Quinn	16 hrs. S.T. @ \$2.35	37.60
"	26 hrs. O.T. @ \$3.52½	91.65
R. Burns	16 hrs. S.T. @ \$2.35	37.60
"	26 hrs. O.T. @ \$3.52½	<u>91.65</u>

\$ 431.75~

Plus 14% Payroll Taxes

60.45~

\$ 492.20

Plus 15% Supervision and Administration

73.85~

\$ 566.05✓

Plus 15% Office Expense and Profit

84.90~ \$

650.95
650.95
MRE

Equipment

Model 38 Drill 42 hrs. @ \$6.50	\$ 273.00~
Water Pump 3 days @ \$5.00 per day	<u>15.00~</u>

288.00~

\$2,131.41

2,131.39

MRR 69

3FSC



COMP. AB

A. ARSENAULT DIAMOND DRILLING LTD.

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 667-2341

May 27th, 1967

Invoice No: 7181

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2690,
Whitehorse, Y. T.

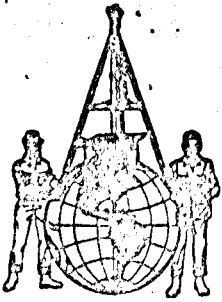
3FSC-3746-6
Rev. 2.

To charge you with supplies
issued from our Faro Operator

<u>May 23rd, 1967</u>	<u>BIT #</u>	<u>WEIGHT</u>	<u>COST</u>	<u>SETTINGS</u>	<u>TOTAL</u>
1 only H Casing Shoe	69782	35.00	\$210.00	\$ 30.00	\$ 240.00
1 only NX Casing Shoe	56163	20.00	120.00	21.85	141.85
		55.00	\$330.00	\$ 51.85	\$ 381.85
Plus 15% Handling					57.28
Plus freight					6.00
					<u>\$ 445.13</u> ✓

Approved
A.M. Almajjian
2 June 67.

COMP
MB



A. ARSENAULT DIAMOND DRILLING LTD.

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 667-2341

May 27th, 1967

Invoice No: 7182

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2690,
Whitehorse, Y. T.

3 FSC - 3746-6
Rev. 2

To charge you with supplies issued
from our Faro Operator

May 17th, 1967

18 Bags Magcogel	\$3.75 per 100 lbs.	\$ 67.50
5 lbs. of haywire	@ \$.27 per lb.	1.35
3 lbs. of rasin	@ \$.37 per lb.	1.11
5 bags of cement fondu	@ \$7.65 per bag	38.25
1 only Trycone Bit - Bit 3 7/8	#26912	58.28

\$ 166.49

Freight on Magcogel

112.50

\$ 278.99

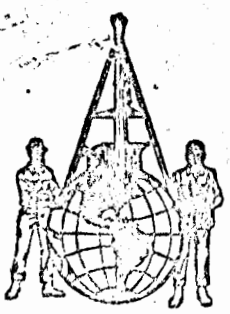
Plus 15% handling (on \$166.49)

24.97

\$ 303.96 ✓

Approved
A. Arsenault
June 1967

COOP
4/5



M. ARSENAULT DIAMOND DRILLING LTD.

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 667-2341

June 5th, 1967

Invoice No: 7200

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2960,
Whitehorse, Y. T.

Pelly River Project -
Your P O #3FSC-3746-6-155

To Drill Hole PRB 1001

Labour

R. Bouchard	36 Hrs S.T. @ \$3.15	\$ 113.40	
	41 Hrs O.T. @ \$4.72½	193.73	
J. Quinn	36 Hrs S.T. @ \$2.35	84.60	
	41 Hrs O.T. @ \$3.52½	144.53	
R. Burns	36 Hrs S.T. @ \$2.35	84.60	
	41 Hrs O.T. @ \$3.52½	144.53	
		<u>144.53</u>	\$ 765.39

Plus 14% Payroll Taxes 107.15

Plus 15% Supervision and Administration \$ 872.54
130.88

Plus 15% Office Expense and Profit \$1,003.42
150.51

\$1,153.93

Equipment Rental

Model 38 Drill	77 Hrs @ \$6.50 per hr.	\$ 500.50	
Water Pumps	6 Days @ \$5.00 per day	<u>30.00</u>	530.50

Casing Rental

H Casing - 50 ft. (Based on 5') (9.17 x 10%)	\$ 45.85	
NX Casing - 100 ft. (Based on 10') (4.63 x 10%)	<u>46.30</u>	92.15

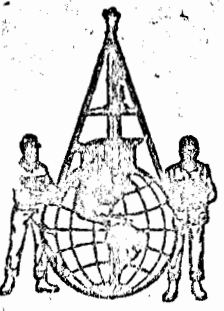
Supervision

May 19 - 20 - 1½ day on site by M. Smith

\$ 112.50

\$1,889.08

COMP.
HB



M. ANSEAULT DIAMOND DRILLING LTD.

June 5th, 1967

Invoice No: 7201

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 867-2341

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2960,
Whitehorse, Y. T.

Pelly River Project -
Your P. O. 3 FSC - 3746 - 6 - 155

To Move and Drill Hole PRB 1002

Labour

R. Bouchard	52 S.T. Hrs @ \$3.15	\$ 163.80 ✓	
	57 O.T. Hrs @ \$4.72½	269.33 ✓	
J. Quinn	52 S.T. Hrs @ \$2.35	122.20 ✓	
	57 O.T. Hrs @ \$3.52½	200.93 ✓	
R. Burns	52 S.T. Hrs @ \$2.35	122.20 ✓	
	57 O.T. Hrs @ \$3.52½	200.93 ✓	
		<u>1,079.39</u>	
	Plus 14% Payroll Taxes		<u>151.11</u>
			<u>\$1,230.50</u>
	Plus 15% Supervision and Administration		<u>184.58</u>
			<u>\$1,415.08</u>
	Plus 15% Office Expense and Profit		<u>212.26</u>
			<u>\$1,627.34 ✓</u>

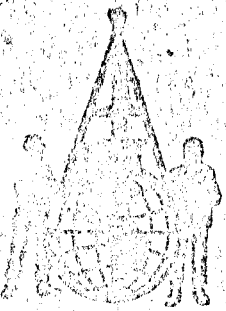
Equipment Rental

Model 38 Drill: 109 hrs. @ \$6.50 per hr.	\$ 708.50 ✓	
Water Pump: 8 days @ \$5.00 per day	40.00 ✓	748.50
		<u>748.50</u>

Casing Rental

H Casing 31 ft. @ (9.17 x 10%)	\$ 28.43	
NX Casing 120 ft. @ (4.63 x 10%)	55.56 ✓	83.99
		<u>83.99</u>

\$2,459.83



COMP
lib

W. SERRAULT DIAMOND DRILLING LTD.

BOX 1828 WHITEHORSE, Y.T
TELEPHONE 607-2941

21st June, 1967

Invoice No: 7258

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2960,
Whitehorse, Y. T.

Pelly River Project -
Your P.O. 3FSC-3746-6-155

Adjustment to our Invoice #7201

Water Pump:

We have charged you for one
Water Pump and should have been
for 2 Pumps

8 days @ \$5.00 per day

\$ 40.00 ✓

Adjustment to our Invoice #7200

Same as above

6 days @ \$5.00 per day

30.00 ✓

\$ 70.00 ✓

	PAID	PAID	PAID
DATE	7/27/67		
CHECK No.	116200		
P.O. No.	3FSC New 7		
MRR No.	11813		

comp
MR



W. MASSEY & CO. LTD. DIAMOND DRILLING LTD.

7th July, 1967

BOX 122, WHITEHORSE, Y.T
TELEPHONE 667-2341

Invoice No: 7283

IN ACCOUNT WITH:

The Ralph M. Parsons Construction Co. Ltd.,
Box 2940,
Whitehorse, Y. T.

Pelly River Project:
Part P. O. FESC-3745-6

Equipment Rental (Still at Pelly River)

From 15th to June 30th, 1967:

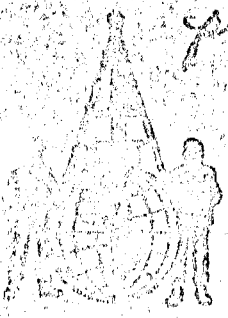
15 Days @ \$150.00 per week

\$ 321.43 ✓

	PAID	PAID	PAID
DATE	7/27/67		
CHECK No.	116 200		
P.O. No.	3 F.S.S. Rev 8		
MRR No.	1185		

purchasing has copy

Comp. A.



H. ASHCROFT DIAMOND DRILLING LTD.

BOX 122. WHITEHORSE. Y.T
TELEPHONE 667-2341

Invoice No: 7403

16th August, 1957

TO ACCOUNT WITH:

The Ralph H. Parsons Construction Co. Ltd.,
Box 2260,
Whitehorse, Y. T.

To charge you with supplies purchased -
Invoice P. O. 2853 3746-6

3 Pcs. Hip Waders

\$ 31.71

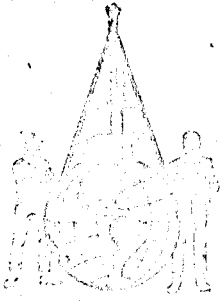
Plus 15% Handling

4.76

\$ 36.47

090-8600-00-8630

2000



O. ROBERTSON DIAMOND DRILLING CO.

4823 MAIN STREET, VALEPOWDER 10, B.C.
TELEPHONE TRUSSIE 9-3791

22nd August, 1967

Invoice No: 7427

IN ACCORDANCE WITH:

The Ralph M. Parsons Construction Co. Ltd.,
P O Box 2590,
Whitchorse, N. T.

Bridge Site - Your P O BECC-3746-6
August 8th to August 15th, 1967

J. Wankel	52 S. T. Hrs. @ \$3.00 per hr.	\$ 156.00 ✓
	44 O. T. Hrs. @ \$4.50 per hr.	198.00 ✓
R. Merritt	52 S. T. Hrs. @ \$2.35 per hr.	122.20 ✓
	44 O. T. Hrs. @ \$3.52 ¹ per hr.	155.10 ✓
J. McGreesh	52 S. T. Hrs. @ \$2.35 per hr.	122.20 ✓
	44 O. T. Hrs. @ \$3.52 ¹ per hr.	155.10 ✓
		<u>\$ 908.60 ✓</u>
	Plus 14% Payroll Taxes	<u>127.20 ✓</u>
		\$1,035.80 ✓
	Plus 15% Supervision and Administration	<u>155.37 ✓</u>
		\$1,191.17 ✓
	Plus 15% Office Expense and Profit	<u>170.68 ✓</u>
		\$1,369.85 ✓
<u>Equipment Rental:</u>		
	Mobilisation 3 days @ \$150.00 per wk.	<u>450.00 ✓</u>
		\$1,819.85 ✓

SEP 15 1967

SEP 15 1967



ROSEMOUNT DIAMOND DRILLING LTD.

4853 MAIN STREET, VANCOUVER 10, B.C.
TELEPHONE TRINITY 9-5701

September 12, 1967

Invoice No. 7473

IN ACCOUNT WITH:

The Ralph H. Parsons Construction Co. Ltd.,
Box 2960,
Whitehorse, Y.T.

Bridge site project - Your P.O. 3 FSC-3746-6
August 16th to August 29th 1967

J. Wartak	16 S.T. hrs. @ 3.00 per hr.	48.00
	14 O.T. hrs. @ 4.50 per hr.	63.00
P. Herritt	60 S.T. hrs. @ 2.35 per hr.	141.00
	62 O.T. hrs. @ 3.52½ per hr.	218.55
D. McCreech	60 S.T. hrs. @ 2.35 per hr.	141.00
	54 O.T. hrs. @ 3.52½ per hr.	190.35
B. Beuchard	52 S.T. hrs. @ 3.25 per hr.	169.00
	40 O.T. hrs. @ 4.87½ per hr.	195.00
		<u>1165.90</u>
	Plus 14% Payroll Taxes	163.23
		<u>1329.13</u>
	Plus 15% Supervision and Administration	199.37
		<u>1528.50</u>
	Plus 15% Office Expenses and Profit	229.28
		<u>1757.78</u>

155-3820-3110

Equipment Rental

Mobilisation : 2 days @ \$150.00 per week	42.86
Drill Rental : 10½ hrs. @ 6.50 per hr.	676.00
Water Pumps : 1 pump (9 days) @ \$150.00 per month	45.00

Materials

11 Bags of Magogel @ 3.75 each	41.25
5 bags of Calceal cement @ 14.50 each	72.50
	<u>113.75</u>
Freight on Magogel (Vancouver to Whitehorse)	54.78
	<u>168.53</u>
Plus 15% handling	25.28
	<u>193.81</u>
	<u><u>2715.45</u></u>

SEP 29 1967



RO. BOURGULT DIAMOND DRILLING LTD.

4653 MAIN STREET, VANCOUVER 10, B.C.
TELEPHONE TRINITY 9-5701

IN CREDIT WITH:

September 26th, 1967

The Ralph M. Parsons Construction Co.Ltd.,
Box 2960,
Whitchorse, Y.T

Invoice No: 7498

To adjust our invoice # 7473

August 22nd - R. Bouchard

4 Hours S.T. @ 3.25 per hr.	13.00
2 Hours O.T. @ 4.87 $\frac{1}{2}$ per hour.	<u>9.75</u>
	22.75
Plus 14% Payroll Taxes	<u>3.19</u>
	25.94
Plus 15% Supervision and Administration	<u>3.89</u>
	29.83
Plus 15% Office expense and profit	<u>4.47</u>
	\$34.30

155-3820-310