



DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

Size of Core: E: A: B: N:

Contract

ISKUT SILVER

Hole No.

K22

Date

JAN 23

1968

SHIFT

Day

Aff'n

Night

Type of Drill

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
L. SORENSON			
Helpers			
G. PETERSON			
J. GORRY			
Pumpmen			
Tractor Operator			
Tractor Helper			
Tractor			
Type			
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)		8.16										
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks												

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

Contract

ISKUT SILVER

DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day ☒Aff'n ☐Night ☐

Type of Drill

Hole No.

K22

Date

JAN 23

1968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		736'
Depth Start Shift		687
Cased or Drilled		69
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
POPPERMAN	8	5	
R. STOLZ	8	5	
Helpers			
R. SNYDER	8	5	
Pumpmen			
Tractor Operator			
Tractor Helper			
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling							3	8	8			
Casing (Depth _____)												
Cement (at _____ ft.)												
Waterline (Length _____)												
Reaming (from _____ to _____)												
Moving (LENGTH TO NEXT SETUP _____)												
Tear down or set up		1	1									
Awaiting Orders												
Wedging (at _____)												
Tropari												
Other (specify _____)							3					
Delays (specify _____)												
Repairs (specify _____)												
Other (specify _____)												

Foreman's Remarks

HOLE ENDED 736
POPPERMAN RETURNED FROM HAY RIVER
PLUGGED AT 100' CEMENTED BACK TO 101'
PULLED CASING ALL CASING RETURNED.

Foreman's Signature

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN



DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day ☐
Aft'n ☐
Night ☒

Size of Core: E: A: B: N:

Type of Drill JUNIORContract ISKUT SILVER.Hole No. K22

Date

JAN 22 1968

Supplies CHARGEABLE to client

CASING -- WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		667
Depth Start Shift		597
Cased or Drilled		70
Core Recovered		

Hole Cased:

NX: from to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
L. SORENSEN	8	8	12

Helpers			
G. PETERSON	8	8	12
J. GORRY	8	8	12

Pumpmen			
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Tractor Operator			
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Tractor Helper			
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Tractor			
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Type			
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Tractor Remarks:			
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CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling							12.24					
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks

PUMP AND LINES FROZE HIT
SAND SEAM BETWEEN 600-615 LOST
WATER AHEAD OF BIT

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



DAILY REPORT

CANADIAN LONGYEAR LIMITED

VANCOUVER, B.C.

SHIFT

Day ☒Aft'n ☐Night ☐Type of Drill JUNIOR

Size of Core: E: A: B: N:

Contract

ISKUT SILVER

Hole No.

K 22

Date

JAN 221968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		<u>597</u>
Depth Start Shift		<u>487</u>
Cased or Drilled		<u>110</u>
Core Recovered		

Hole Cased:

NX: from: to BX: from: to

AX: from: to EX: from: to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
<u>R. OPPERMAN</u>	<u>8</u>	<u>8</u>	<u>12</u>
<u>R. STOLTZ</u>	<u>8</u>	<u>8</u>	<u>12</u>
Helpers			
<u>R. SNYDER</u>	<u>8</u>	<u>8</u>	<u>12</u>
Pumpmen			
Tractor Operator			
Tractor Helper			

Tractor

Type

NO CLIENT HOURS

Tractor Remarks:

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Opt.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Opt.	TR. Help
Drilling												
Casing (Depth)												
Cement (3: ft.)												
Waterline (length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify <u>TRUCK HAY RIG</u>)												

Foreman's Remarks

R. OPPERMAN MADE TRIP TO HAY RIVER WITH HEATER FOR REPAIR.

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature

W. D. L. L.[Signature]



Size of Core: E: A: B: N:

DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day ☐
Aft'n ☐
Night ☒Type of Drill Jumbo

Contract

ISKUT SILVER

Hole No.

K22

Date

JAN 21st1968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		<u>467</u>
Depth Start Shift		<u>403</u>
Cased or Drilled		<u>84</u>
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
<u>L. SORENSEN</u>	<u>8</u>	<u>9</u>	<u>1 1/2</u>
Helpers	—	—	—
<u>G. PETERSON</u>	<u>8</u>	<u>9</u>	<u>1 1/2</u>
<u>J. GORRY</u>	<u>8</u>	<u>9</u>	<u>1 1/2</u>
Pumpmen	—	—	—
Tractor Operator	—	—	—
Tractor Helper	—	—	—
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	TR. Op.	TR. Help
Drilling							<u>7 1/4</u>	
Casing (Depth)								
Cement (at ft.)								
Waterline (Length)								
Reaming (from to)								
Moving (LENGTH TO NEXT SETUP)								
Tear down or set up								
Awaiting Orders								
Wedging (at)								
Tropari								
Other (specify)								
Delays (specify)							<u>5 10</u>	
Repairs (specify)								
Other (specify)								
Foreman's Remarks <u>TROUBLE WITH HEAVY-NEELSON HEATER FROZE PUMPS AND RODS.</u>								

Client's Representative

ADSA

Form W1

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature

[Signature]



Size of Core: E. A. B. N:

DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day

Aft'n

Night

Type of Drill Junior

Contract

ISMET SILVER

Hole No.

K22

Date

JAN 21ST 1968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		<u>4403</u>
Depth Start Shift		<u>177</u>
Cased or Drilled		<u>226</u>
Core Recovered		

Hole Cased:

NX: from to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
<u>P. OPPERMAN</u>	<u>8</u>	<u>8</u>	<u>12</u>
<u>R. STOLTZ</u>	<u>8</u>	<u>8</u>	<u>12</u>
Helpers	—	—	—
<u>R. SNYDER</u>	<u>8</u>	<u>8</u>	<u>12</u>
Pumpmen	—	—	—
Tractor Operator	—	—	—
Tractor Helper	—	—	—
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks												

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

Contract

ISKUT SILVER

DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day ☐Aft'n ☐Night ☒Type of Drill JUNIOR

Hole No.

K 22

Date

JAN 20

1963

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift	<u>177</u>	<u>177</u>
Depth Start Shift	<u>91</u>	<u>91</u>
Cased or Drilled	<u>86</u>	<u>86</u>
Core Recovered		

Hole Cased:

NX: from to BX: from to AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
L. SORENSEN	8	8	12
Helpers			
E. PETERSON	8	8	12
J. GORRY	8	8	12
Pumpmen			
Tractor Operator			
Tractor Helper			
Tractor			
Type			
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks												

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



DAILY REPORT

CANADIAN LONGYEAR LIMITED

VANCOUVER, B.C.

Size of Core: E: A: B: N:

Contract ISKUT SILVER

Hole No. K22

Date JAN 20TH 1968

SHIFT

Day ☒

Aft'n ☐

Night ☐

Type of Drill JUNIOR

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

1 BX SHOE 86611X

DIAMONDS OVERBURDEN

Type	Number
<u>NX SHOE</u>	<u>80643X</u>
<u>BX "</u>	<u>86611X</u>

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift	<u>81</u>	<u>91</u>
Depth Start Shift	<u>36</u>	<u>41</u>
Cased or Drilled	<u>45</u>	<u>50</u>
Core Recovered		

Hole Cased:

NX: from to BX: from 36 to 81

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
<u>P. OPPERMAN</u>	<u>8</u>	<u>8</u>	<u>12</u>
<u>R. STOLTZ</u>	<u>8</u>	<u>8</u>	<u>12</u>

Helpers	FROM	TO	TOTAL HOURS
<u>R. SNYDER</u>	<u>8</u>	<u>8</u>	<u>12</u>

Pumpmen	FROM	TO	TOTAL HOURS

Tractor Operator	FROM	TO	TOTAL HOURS

Tractor Helper	FROM	TO	TOTAL HOURS

Tractor	FROM	TO	TOTAL HOURS

Type	NO CLIENT HOURS

Tractor Remarks:

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth <u>81</u>)												
Cement (at <u> </u> ft.)												
Waterline (Length <u> </u>)												
Reaming (from <u> </u> to <u> </u>)												
Moving (LENGTH TO NEXT SETUP <u> </u>)												
Tear down or set up												
Awaiting Orders												
Wedging (at <u> </u>)												
Tropari												
Other (specify <u> </u>)												
Delays (specify <u> </u>)												
Repairs (specify <u> </u>)												
Other (specify <u> </u>)												

Foreman's Remarks TROUBLE WITH HERNAN- NELSON HEATER AND LIGHT PLANT-HEATER BURNS ONLY MINUTES THEN CUTS OFF. LIGHT PLANT NOW WORKING OK.

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

Contract

ISKAT SILVER

DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

Hole No. K22.

Date

JAN 19TH

1968

SHIFT

Day

Aft'n

Night

Type of Drill

JUNIOR

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift	36	41
Depth Start Shift	2.6	2.6
Cased or Drilled	10	13
Core Recovered		

Hole Cased:

NX: from 26 to 36 BX: from 0 to 36

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
L. SOREENSEN	8	8	12
Helpers			
G. PETERSON	8	8	12
Pumpmen			
Tractor Operator			
Tractor Helper			
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth 36')												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify TRUCK BRIDGE DOWN)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks	WATER TRUCK HAD FLAT HOSE & DELIVERY LINE FROZEN ON SAME BEDROCK AT 41'											

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

Contract

ISKUT

SILVER.

DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

Hole No.

K22

Date

JAN 19

1968

SHIFT

Day

Aff'n

Night

Type of Drill

JUNIOR

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

1 NX SIDE - 80643x

DIAMONDS OVERBURDEN

Type	Number
NX SIDE	80643x

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift	26	
Depth Start Shift	0	
Cased or Drilled	26	
Core Recovered		

Hole Cased:

NX: from 0 to 26 BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
K. STOLTZ	8	8	12
P. LIPPERMAN	8	8	12
L. SØRENSEN	8	12h	4
Helpers			
R. SNYDER	8	8	12
J. GORRY	8	8	12
G. PETERSON	8	12h	4
Pumpmen			

Tractor Operator

Tractor Helper

Tractor

Type

NO CLIENT HOURS

Tractor Remarks:

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth 0-26.)												
Cement (at ft.)												
Waterline (length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify ETC)												
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks: LATER SUPPLY CHANGED TO TRUCK -
HALL. MOVED. DIAMID SHACK ETC. TO DRILL
+ SET UP.

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT ☒ Day ☐ Night
Aff'n ☐

Size of Core: E: A: B: N:

Contract

ISKUT SILVER.

Hole No.

K 22

Date

Type of Drill JUNIOR
JAN 19TH 1968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. OPPERMAN	8	4	8
H. SORENSEN	8	4	8
R. SEIDT	8	4	8
Helpers	—	—	—
G. PETERSON	8	4	8
J. GORRY	8	4	8
R. SNYDER.	8	4	8
Pumpmen	—	—	—
Tractor Operator	—	—	—
Tractor Helper	—	—	—
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling						
Casing (Depth)						
Cement (at ft.)						
Waterline (Length)						
Reaming (from to)						
Moving (LENGTH TO NEXT SETUP)		4	8			
Tear down or set up	8	8	8			
Awaiting Orders						
Wedging (at)						
Tropari						
Other (specify)						
Delays (specify)						4
Repairs (specify)						
Other (specify)						

Foreman's Remarks COMPLETED SET-UP STARTED PULL
MOTORS. SEARCHED FOR WATER. RAISED
45' HOLE WITHOUT SUCCESS. DELAY DUE TO NO
SECOND COIL STOVE FOR LONG WATER LINE

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E A: B: N:

Contract

ISKUT SILVER

DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day

Aft'n

Night

Type of Drill

JUNIOR

Date

JAN 17

1968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. OPPERTIAN	8	4	8
L. SORENSEN	8	4	8
R. STOLTZ	8	4	8
Helpers			
G. PETERSON	8	8	16
J. GORRY	8	4	8
R. SNYDER	8	4	8
Pumpmen			

Tractor Operator

Tractor Helper

Tractor

Type

NO CLIENT HOURS

Tractor Remarks:

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Hlp	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Hlp
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length 4000')	4	4	3									
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)		4	8									
Tear down or set up	3	3	8									
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)	5	5										
Repairs (specify)												
Other (specify)												

Foreman's Remarks: OPPERTIAN, STOLTZ, STARTING MUCKER AND TRUCK. 3 MEN PUT UP TENT STARTED IN GARAGE. G. PETERSON 4 HRS HELPING ON CAT.

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT
Day ☒
Aft'n ☐
Night ☐
Type of Drill JUNIOR

Size of Core: E: A: B: N:

Contract ISKUT SILVER

Hole No. K22

Date JAN 16TH 1968

Supplies CHARGEABLE to client

CASING — WORN OUT					
EX	x2	AX	x2	BX	x2
EX	x5	AX	x5	BX	x5
EX	x10	AX	x10	BX	x10

DIAMONDS OVERBURDEN

Type	Number

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2
EX	x5	AX	x5	BX	x5
EX	x10	AX	x10	BX	x10

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. OPPERMAN	8	4	8
A. SORENSEN	8	4	8
R. STOLTZ	8	4	8
Helpers	—	—	—
G. PETERSON	8	4	8
J. GORRY	8	4	8
K. SNYDER.	8	4	8
Pumpmen	—	—	—
Tractor Operator	—	—	—
Tractor Helper	—	—	—
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length 4000')		8	16									
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear-down or set up	8	8	8									
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks K. STOLTZ 2HRS WORKING ON GENERATOR. THREE MEN WORKING ON HOSE LINE 3 SETTING UP

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E A: B: N:

DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.SHIFT
Day ☒
Aft'n ☐
Night ☐
Type of Drill _____Contract ISKUT SILVERHole No. K-11Date JAN 151968

Supplies CHARGEABLE to client

CASING—WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. OPPERMAN	8	4	8
W. S. SORESENSEN	8	4	8
R. STOLTZ	8	4	8
Helpers	—	—	—
G. PETERSON	8	4	8
J. GORRY	8	4	8
Pumpmen	—	—	—
Tractor Operator	—	—	—
Tractor Helper	—	—	—
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify <u>TRIP FROM HAY RIVER</u>)												
Delays (specify)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks <u>P. OPPERMAN. MADE RETURN TRIP FROM HAY RIVER.</u>												

Client's Representative

Form W1

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day

Aff'n

Night

Type of Drill

19

Contract

ISKUT SILVER

Hole No.

K 22.

Date

JAN 14TH

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

Casing

Drilling

Depth End Shift

Depth Start Shift

Cased or Drilled

Core Recovered

Hole Cased:

NX: from to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. OPPERMAN	8	10	14
L. SORENSEN	8	4	8
R. STOLTZ	8	4	8
Helpers			
G. PETERSON	8	4	8
J. GORRY	8	4	8
Pumpmen			
Tractor Operator			
Tractor Helper			

Tractor

Type

Tractor Remarks:

NO CLIENT HOURS

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)		8	16	16								
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify TRIP TO DAY)												
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks

P. OPPERMAN TO E. RUSSELL'S
CAMP RE HOSE AND COIL STUCK WATER-
TIGHT - HOOK

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day ☐
Aft'n ☐
Night ☐

Size of Core: E: A: B: N:

Contract

ISKUT SILVER

Hole No.

Date

Type of Drill

JAN 13TH 1968

Supplies CHARGEABLE to client

CASING — WORN OUT					
EX	x2	AX	x2	BX	x2
EX	x5	AX	x5	BX	x5
EX	x10	AX	x10	BX	x10

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from: to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. OPPENHIAN			8
L. SORENSEN			8
Helpers	—	—	—
G. PETERSON			8
Pumpmen	—	—	—
Tractor Operator	—	—	—
Tractor Helper	—	—	—
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify <u>WORKING ON CAMP</u>)	<u>8</u>	<u>8</u>	<u>4</u>									
Delays (specify)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks												

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E A: B: N:

DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.SHIFT
Day ☒
Aft'n ☐
Night ☐
Type of Drill _____Contract ISKUT SILVER

Hole No. _____

Date JAN 1219 68

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
<u>P. DAPERMAN</u>			<u>9</u>
<u>L. SORENSEN</u>			<u>9</u>
Helpers			
<u>G. PETERSON</u>			<u>9</u>
Pumpmen			
Tractor Operator			
Tractor Helper			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify <u>WORKING ON CAMP</u>)	<u>9</u>	<u>9</u>	<u>9</u>									
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



DAILY REPORT
CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT
Day ☒
Aft'n ☐
Night ☐
Type of Drill _____

Size of Core: E A: B: N:

Contract

ISKUT SILVER

Hole No.

Date

JAN 11TH

19__

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. PUPPERMAN			10
A. SORENSEN			10
Helpers			
G. PETERSON			10
Pumpmen			
Tractor Operator			
Tractor Helper			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth _____)												
Cement (at _____ ft.)												
Waterline (Length _____)												
Reaming (from _____ to _____)												
Moving (LENGTH TO NEXT SETUP _____)												
Tear down or set up												
Awaiting Orders												
Wedging (at _____)												
Tropari												
Other (specify <u>WORK ON CANAL</u>)	10	10	10									
Delays (specify _____)												
Repairs (specify _____)												
Other (specify _____)												

Foreman's Remarks

PUPPERMAN TRIP TO HAY RIVER RE. SUPPLIES.

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

Contract

ISKUT SILVER

DAILY REPORT

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

SHIFT

Day

Aft'n

Night

Type of Drill

Date

JAN 10TH

1968

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
P. L. SORESENSEN			8
Helpers			
G. PETERSON			8
Pumpmen			
Tractor Operator			
Tractor Helper			
Tractor			
Type			
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify WORKING TIME)	8	8	8									
Delays (specify)												
Repairs (specify)												
Other (specify)												
Foreman's Remarks												

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature



Size of Core: E: A: B: N:

CANADIAN LONGYEAR LIMITED
VANCOUVER, B.C.

DAILY REPORT

SHIFT

Day

Aft'n

Night

Type of Drill

☒
☐
☐

Contract

ISKUT SILVER

Hole No.

Date

JAN 9

1965

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from to BX: from to

AX: from to EX: from to

Supplies re Cement:

Supplies re Moving:

6HR TRUCK RENTAL

Supplies Other (specify)

LABOUR

Runners	FROM	TO	TOTAL HOURS
E. RUSSELL	8	2	6
P. OPPERMAN	8 AM	12 AM	16
A. SORENSEN	8 AM	12	16
Helpers			
G. PETERSON	8 AM	12	16
Pumpmen			
Tractor Operator			
Tractor Helper			

Tractor TRUCK

NO CLIENT HOURS

Type

Remarks: RENTED TRUCK
FROM E. RUSSELL
6 HRS.

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks LOADED MACHINE AT RUFFEL R.
TRANSFERRED TO SEAN - IN PINE POINT (MOUNTED)
IN TO ISKUT.

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature

Form W1



Size of Core: E: A: B: N:

Contract 1 SKOT SILVER

DAILY REPORT

CANADIAN LONGYEAR LIMITED

VANCOUVER, B.C. (Box 124)

Hay River, N.W.T.

SHIFT

Day ☒Aff'n ☐Night ☐Type of Drill JAN 81968

Hole No. _____

Date

Supplies CHARGEABLE to client

CASING — WORN OUT

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

CASING LEFT IN HOLE

EX	x2	AX	x2	BX	x2	NX	x2
EX	x5	AX	x5	BX	x5	NX	x5
EX	x10	AX	x10	BX	x10	NX	x10

Clinometer Tests:

Tropari Tests:

Supplies Chargeable re Overburden:

DIAMONDS OVERBURDEN

Type	Number

DIAMONDS LEFT IN HOLE

DIAMONDS RE CEMENTING

DIAMONDS REAMING

DIAMONDS WEDGING

Footage Report

	Casing	Drilling
Depth End Shift		
Depth Start Shift		
Cased or Drilled		
Core Recovered		

Hole Cased:

NX: from _____ to _____ BX: from _____ to _____

AX: from _____ to _____ EX: from _____ to _____

Supplies re Cement:

Supplies re Moving:

1 DAY TRUCK RENTAL

Supplies Other (specify _____)

LABOUR

Runners	FROM	TO	TOTAL HOURS
<u>E. RUSSELL</u>			<u>8</u>
<u>P. OPPERMAN</u>			<u>8</u>
Helpers			
Pumpmen			
Tractor Operator			
Tractor Helper			
Tractor			
Type	NO CLIENT HOURS		
Tractor Remarks:			

CLIENT HOURS

COMPANY HOURS

	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help	Sup'n	Runner	Helper	Pumpmen	TR. Op.	TR. Help
Drilling												
Casing (Depth)												
Cement (at ft.)												
Waterline (Length)												
Reaming (from to)												
Moving (LENGTH TO NEXT SETUP)												
Tear down or set up												
Awaiting Orders												
Wedging (at)												
Tropari												
Other (specify)												
Delays (specify)												
Repairs (specify)												
Other (specify)												

Foreman's Remarks

MADE TRIP TO HAY RIVER TO
ARRANGE TRANSPORT FOR FUEL ETC
FOR MOVING INTO JOB

Client's Representative

WHITE - NORTH BAY OFFICE
GREEN - VANCOUVER OFFICE
PINK - CLIENT'S REPRESENTATIVE
BUFF - RETAIN BY FOREMAN

Foreman's Signature

ISKUT LITTLE BUFFALO K-22 S-1 to S-5
60-50-113-30

ISKUT SILVER MINING LTD(NPL)
STRUCTURE TEST HOLES

STRUCTURE TEST HOLES

LIMITED (NPL)



DEPARTMENT OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT
 RESOURCE MANAGEMENT DIVISION

Application for Authority to Drill Structure Test Holes

This application in triplicate, and when required accompanied by a plan of survey, must be submitted and approved before commencing operations.

Pursuant to the provisions of the "Canada Oil and Gas Land Regulations", thereunder, application is hereby made by
Ishkut Silver Mines Ltd (NPL) 534 Burrard Street Vancouver, B.C.
 (Insert name and address of applicant company, firm or individual)

for permission to drill the following structure test holes:

Name and Number	Location	Proposed Depth
<u>Ishkut Little Butte S-1</u>	<u>2400' S of Ishkut Little Butte K-12</u>	<u>400'</u>
<u>" S-2</u>	<u>6000' N of Ishkut Little Butte K-12</u>	<u>300'</u>
<u>" S-3</u>	<u>6,450' S37°W Ishkut Little Butte K-12</u>	<u>300'</u>
<u>" S-4</u>	<u>4,600' S54°W Ishkut Little Butte K-12</u>	<u>450'</u>
<u>" S-5</u>	<u>3,550' S81°W Ishkut Little Butte K-12</u>	<u>300'</u>

Casing Program if any..... Case to be made

RESPONSIBLE AGENT OF APPLICANT

At Well R.D. Westerman Address General Delivery, Hay River, N.W.T.
 At Registered Office N. Wolerton Address 534 Burrard Street Vancouver, B.C.
 It is understood that if changes in this plan become necessary we will promptly notify you.
 Dated at Hay River N.W.T. this 23 day of January, 19 68
 Exploratory Licence No. 4444 11885 Signed by R.D. Westerman

For Resource Management Division Use Only

DRILLING AUTHORITY

This Application has been examined and approved subject to the following conditions

1. The Latitude and Longitude of each Structure Test Hole be shown on the Report on Abandonment of Structure Test Holes.
2. Ten-foot (10') samples, if available, be sent to this office.

Approved:

Date of Issue 9th February 19 68

Brian Shomo
 Oil Conservation Engineer

Forms to be submitted to the Oil Conservation Engineer,
 Department of Indian Affairs and Northern Development, Calgary, Alberta.



File No.
Project No.

DEPARTMENT OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT
RESOURCE MANAGEMENT DIVISION

Report on Abandonment of Structure Test Holes

Duplicate copies of this form to be forwarded to the Oil Conservation Engineer Dept of i. & ND, Calgary, Alberta

In compliance with the "Canada Oil and Gas Land Regulations", the undersigned hereby reports the abandonment of structure test holes drilled under the authority Exploratory Licence No. 4728
Company reporting I. H. T. Little Butte Mining Ltd. (I.H.T.B.)
Address 538 Burrard Street, Vancouver 1, B.C.

HOLES ABANDONED:

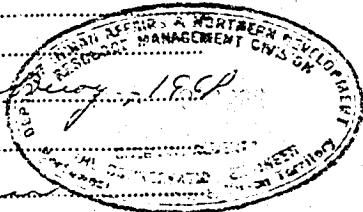
1. (1) Name, Number and Location I. H. T. Little Butte S-1
2,400' S of I. H. T. Little Butte N-22
(2) Casing used 85'
(3) T.D. of hole 300' Drilled by Canadian Langyear Ltd.
(4) Remarks on formations or fluids encountered Little Butte Formation
Formation broken & clay
(5) How plugged 3 bags cement - hole plugged to bottom
of casing
(6) Logs Run None Date Abandoned Jan. 24, 1968
2. (1) Name, Number and location I. H. T. Little Butte S-2
6,000' N of I. H. T. Little Butte N-22
(2) Casing used 61'
(3) T.D. of hole 214' Drilled by Canadian Langyear Ltd.
(4) Remarks on formations of fluids encountered Little Butte Formation
(5) How plugged 1 bag cement - hole plugged to bottom at
casing
(6) Logs Run None Date Abandoned Jan. 24, 1968
3. (1) Name, Number and Location I. H. T. Little Butte S-3
4,400' S 32° W of I. H. T. Little Butte N-22
(2) Casing used 70'
(3) T.D. of hole 290' Drilled by Canadian Langyear Ltd.
(4) Remarks on formations or fluids encountered Little Butte Formation
Formation broken
(5) How plugged 3 bags cement - hole plugged to bottom of casing
(6) Logs Run None Date Abandoned Feb. 5, 1968
4. (1) Name, Number and Location I. H. T. Little Butte S-4
4,100' S 54° W of I. H. T. Little Butte N-22
(2) Casing used 75'
(3) T.D. of hole 354' Drilled by Canadian Langyear Ltd.
(4) Remarks on formations or fluids encountered Little Butte Formation
Broken - contact casing hole to Chinchaga
(5) How plugged 3 bags cement - hole plugged to bottom of
casing
logs run - None Date Abandoned Jul 9, 1968

HOLES ABANDONED:

5. (1) Name, Number and Location Foot 1.771- No. 11.6 J-5
No. 7 Drilled
 (2) Casing used
 (3) T.D. of hole Drilled by
 (4) Remarks on formations or fluids encountered
 (5) How plugged
 (6) Logs Run Date Abandoned
 6. (1) Name, Number and Location
 (2) Casing used
 (3) T.D. of hole Drilled
 (4) Remarks on formations or fluids encountered
 (5) How plugged
 (6) Logs Run Date Abandoned
 7. (1) Name, Number and Location
 (2) Casing used
 (3) T.D. of hole Drilled by
 (4) Remarks on formations or fluids encountered
 (5) How plugged
 (6) Logs Run Date Abandoned
 8. (1) Name, Number and Location
 (2) Casing used
 (3) T.D. of hole Drilled by
 (4) Remarks on formations or fluids encountered
 (5) How plugged
 (6) Logs Run Date Abandoned
 9. (1) Name, Number and Location
 (2) Casing used
 (3) T.D. of hole Drilled by
 (4) Remarks on formations or fluids encountered
 (5) How plugged
 (6) Logs Run Date Abandoned
 10. (1) Name, Number and Location
 (2) Casing used
 (3) T.D. of hole Drilled by
 (4) Remarks on formations or fluids encountered
 (5) How plugged
 (6) Logs Run Date Abandoned

Dated at Calgary this 20 day of July 1964

Signed by R.D. [Signature]
 Title [Signature]
 (Licencee or duly authorized officer or agent of licencee)





ISKUT SILVER MINES LIMITED (N.P.L.)

534 BURRARD STREET, VANCOUVER 1, B.C.

277-6763

681-7531

113° 30'

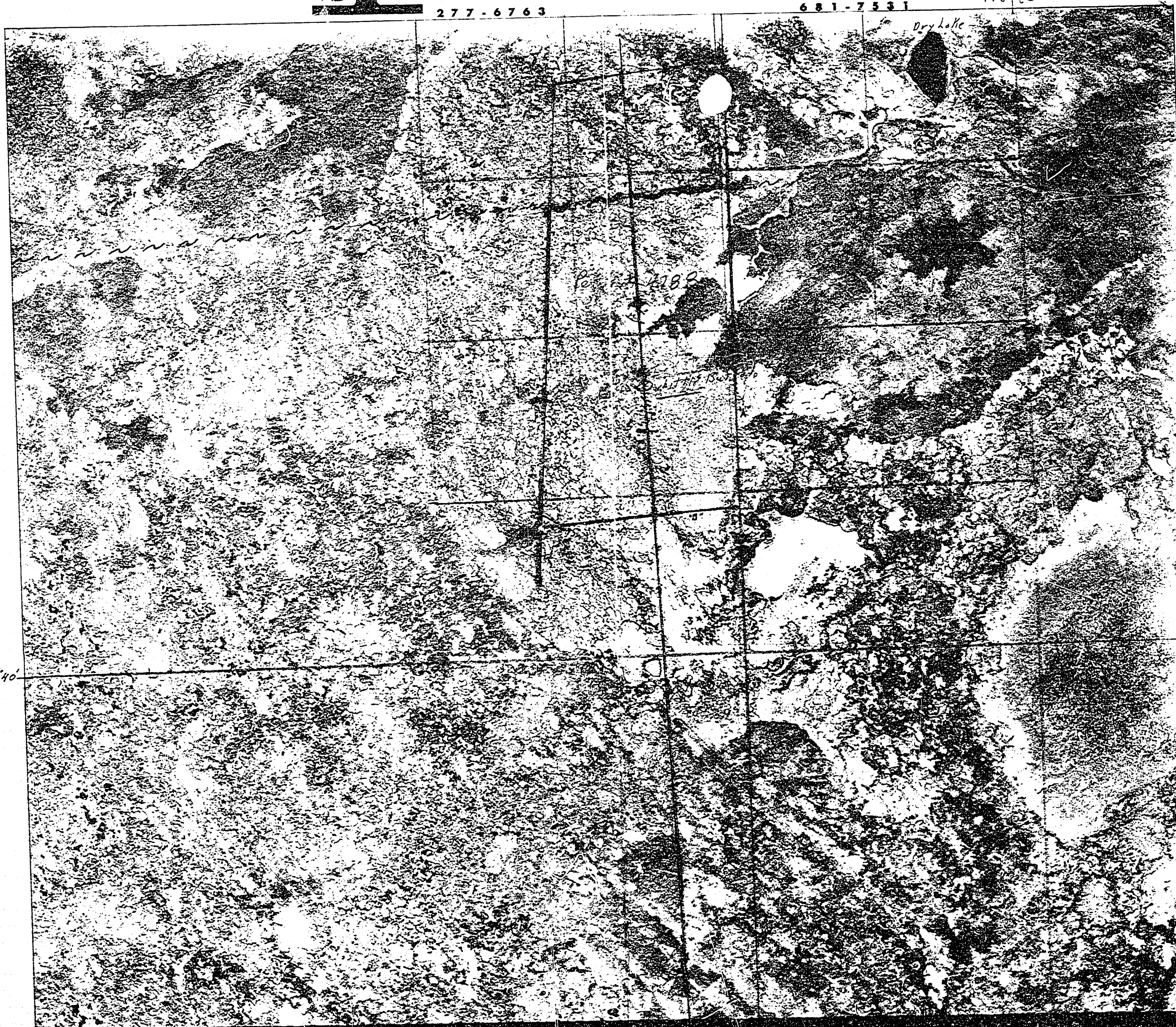
Dry Lake

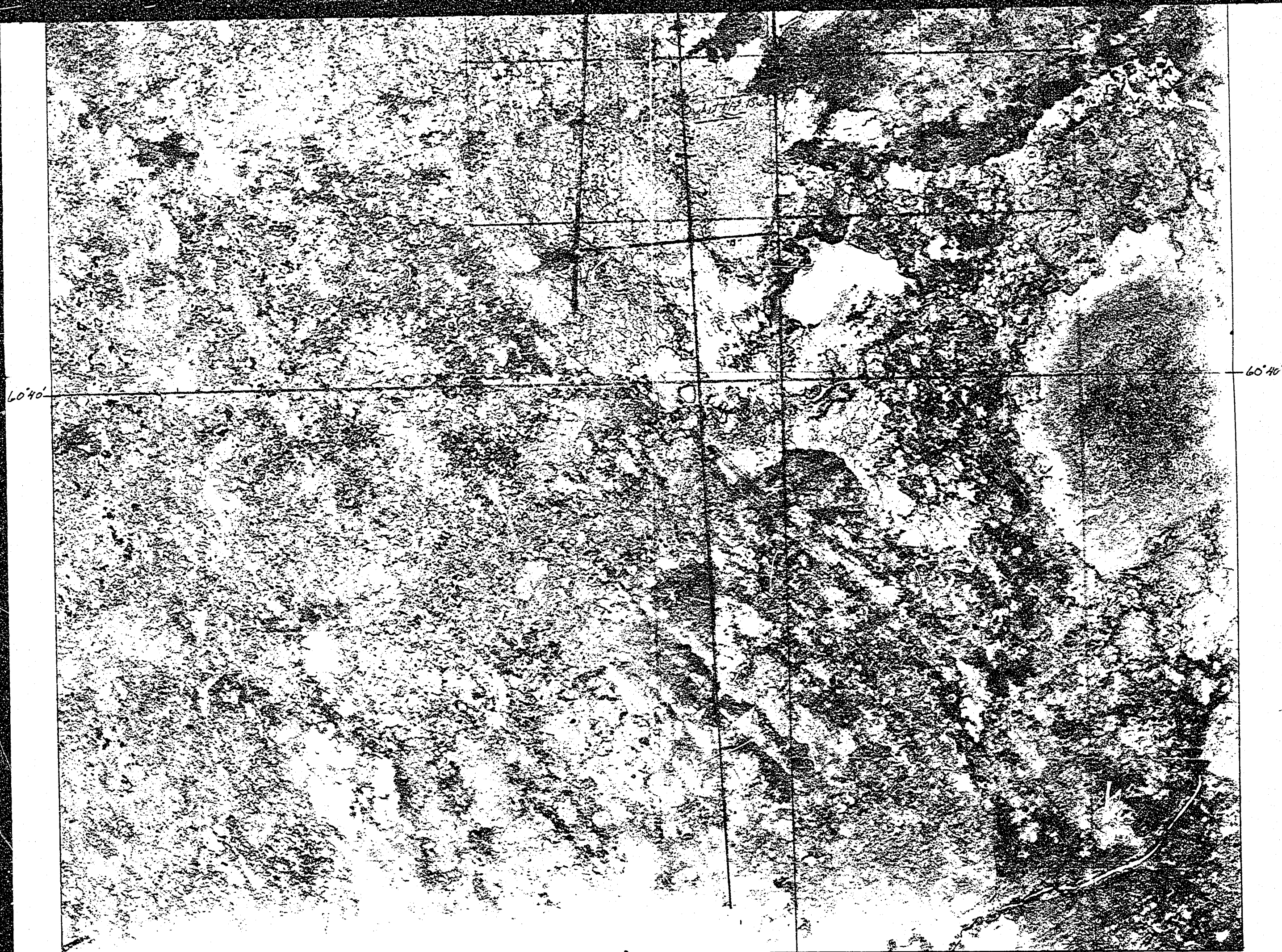
60° 40'

60° 40'

60° 40'

60° 40'





③ Proposed Drill site

Gravity Survey Lines

Approximate Scale 1" = 3000'

~~~~~ Fault

# REPORT ON DRILLING AND ABANDONMENT

Report

on the

Drilling and Abandonment

of

ISKUT LITTLE BUFFALO <sup>N</sup>X-22

Latitude  $61^{\circ} 41' 45''$  North

Longitude  $113^{\circ} 34' 55.19''$  West

Northwest Territories

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Section I - SUMMARY OF WELL DATA

WELL NAME AND NUMBER:

Iskut Little Buffalo K-22 <sup>N</sup>

PERMITTEE:

Iskut Silver Mines Ltd. NPL

NAME OF OPERATOR:

Iskut Silver Mines Ltd. NPL

LOCATION:

K - 22 - 60 - 50 - 113 - 30

Latitude 61° 41' 45" North

Longitude 113° 34' 55.19" West

Universal Well Location Reference:

Lat. 60.76250° North

Long. 113.58199° West

Unique Well Identifier -

- 300K22605011300

PERMIT NUMBER:

4778

DRILLING CONTRACTOR:

Canadian Longyear Limited

DRILLING AUTHORITY:

282 December 6, 1967

CLASSIFICATION:

Wildcat

ELEVATION:

555 ft.

DATE SPUDDED:

January 19, 1968

COMPLETED DRILLING:

January 23, 1968

TOTAL DEPTH:

736 ft.

WELL STATUS:

Dry and Abandoned

RIG RELEASED DATE:

January 23, 1968

HOLE SIZE:

6 1/2" 0-96'  
# 2 1/2" 96'-TD

CASING:

3 1/2" 8.6# 81'

One sack cement.

Pulled.

Section II - GEOLOGICAL SUMMARY

FORMATION TOPS:

Spudded in Little Buffalo Formation.

Chinchaga 240'

Mirage Point 507'

Old Fort Island 687'

Precambrian 712'

CORED INTERVAL:

Complete well cored.

# CORE DESCRIPTIONS

Core begins at 41'

| <u>From</u>                     | <u>To</u> | <u>Feet</u> | <u>Description</u>                                                                                                                                                                                                                                |
|---------------------------------|-----------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <u>LITTLE BUFFALO FORMATION</u> |           |             |                                                                                                                                                                                                                                                   |
| 41'                             | 63'       | 22'         | Dolomite, pale brown, fine crystalline, (granular), good vuggy porosity; vugs ranging from pin point to $\frac{1}{2}$ " in diameter, partly lined with calcite. Vugs are probably leached fossil material. From 47' to 58' porosity is excellent. |
| 63'                             | 78'       | 15'         | Dolomite, argillaceous, grey to light brown, very fine crystalline, local $\frac{2}{2}$ to 3" vuggy horizons.                                                                                                                                     |
| 78'                             | 80'       | 2'          | Shale, grey, dolomitic.                                                                                                                                                                                                                           |
| 80'                             | 83'       | 3'          | Dolomite, light brown, micrograined to very fine grained.                                                                                                                                                                                         |
| 83                              | 103.5'    | 20.5'       | Shale, grey, dolomitic, soft, grades to dolomitic mudstone, slightly green-grey tinge in part, becomes calcareous at 99'.                                                                                                                         |
| 103.5'                          | 114.6'    | 11.1'       | Limestone, brown, very fine crystalline, to micrograined, occasional crinoidal, irregular laminations (slumping), also irregular sedimentary lumps.                                                                                               |
| 114.6'                          | 119.5'    | .9'         | Dolomite, grey to brown-grey, mainly fine crystalline although locally coarse crystalline, bioclastic, poor to fair vuggy porosity - leached fossil material.                                                                                     |
| 119.5'                          | 155'      | 36.5'       | Limestone, slightly argillaceous, brown, micrograined, irregularly laminated, similar to limestone unit above with scattered crinoid stems, and sedimentary lumps, various <u>brachiopods</u> and <u>ostracods</u> .                              |

| <u>From</u>                | <u>To</u> | <u>Feet</u> | <u>Description</u>                                                                                                                                                                                                                                                                                                                                                     |
|----------------------------|-----------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 155'                       | 207'      | 52'         | Limestone, similar to above brown, micrograined, scattered crinoidal material, tight, irregularly laminated, locally with irregular "lump" (dissection breccia), less crinoids towards base.                                                                                                                                                                           |
| 207'                       | 212'      | 5'          | Limestone, light grey, micrograined, earthy.                                                                                                                                                                                                                                                                                                                           |
| 212'                       | 230.5'    | 18.5'       | Limestone, light brown-grey, fine to medium fragmental in a micrograined matrix, various broken and washed fossil debritus, irregularly laminated; becomes dolomitized in lower two feet.                                                                                                                                                                              |
| 230.5'                     | 233'      | 2.5'        | Dolomite, brown, fine to medium-grained, intergranular porosity, slight oil staining.                                                                                                                                                                                                                                                                                  |
| 233'                       | 237'      | 4.0'        | Dolomite, light brown, fine-grained, vuggy and intergranular porosity, laminated in part.                                                                                                                                                                                                                                                                              |
| 237'                       | 240'      | 3.0'        | Marl, dolomitic, cream, micrograined, (earthy), good earthy porosity, abundant fine laminations. This would represent last phase of the Chinchaga evaporitic basin.                                                                                                                                                                                                    |
| <u>CHINCHAGA FORMATION</u> |           |             |                                                                                                                                                                                                                                                                                                                                                                        |
| 240'                       | 258'      | 18.0'       | Anhydrite, pale brown, irregularly laminated, irregular white veins of anhydrite throughout; other grey laminations may indicate more argillaceous layers.                                                                                                                                                                                                             |
| 258'                       | 461'      | 203'        | Anhydrite, light grey to white, banded with dark brown and dark grey laminations 1/8" to 1" in thickness; most laminations approximately 5 to 10 degrees; locally laminations highly irregular. When placed in warm acid, the lighter bands appear slightly dolomitic; at 362', one inch of waxy green shale; 368-370' many vertical brown anhydrite veins; local thin |

| <u>From</u>                   | <u>To</u> | <u>Feet</u> | <u>Description</u>                                                                                                    |
|-------------------------------|-----------|-------------|-----------------------------------------------------------------------------------------------------------------------|
| 258'                          | 461'      | (Cont'd.)   | green shale interbeds between 371' and 381'; highly contoured at 392'; green shale at 423' and 430'.                  |
| 461'                          | 474'      | 13'         | Anhydrite, lighter coloured than above, argillaceous and dolomitic in part.                                           |
| 474'                          | 482'      | 12'         | Anhydrite, brown, locally pale brown.                                                                                 |
| 482'                          | 507'      | 25'         | Anhydrite with green-grey, soft shale interbeds; increase of shale or mudstone downwards with irregular anhydrite.    |
| <u>MIRAGE POINT FORMATION</u> |           |             |                                                                                                                       |
| 507'                          | 527'      | 20'         | Mudstone, varicoloured red and green with irregular anhydrite.                                                        |
| 527'                          | 565'      | 38'         | Breccia, predominantly red with minor green, angular fragments up to 1" in diameter in red matrix. <i>Cold Spring</i> |
| 565'                          | 581'      | 16'         | Anhydrite, white, pale brown, brown and grey, irregularly laminated, slightly dolomitized at base. <i>62'?</i>        |
| 581'                          | 607'      | 26'         | Dolomite, light brown, very fine to fine-grained, earthy to sucrosic, porous; poor core recovery. <i>Fitzgerald?</i>  |
| 607'                          | 616.5'    | 9.5'        | Anhydrite, mainly white, with grey and brown laminations.                                                             |
| 616.5'                        | 619'      | 2.5'        | Shale, green-grey, conglomeratic in part; shale pebbles with shale matrix.                                            |
| 619'                          | 653'      | 34'         | Mudstone, dolomitic, brownish-red; irregular filled fractures of anhydrite.                                           |
| 653'                          | 658.5'    | 5.5'        | Anhydrite, light grey.                                                                                                |
| 658.5'                        | 662.5'    | 4.0'        | Dolomite, pale brown, micrograined to cryptograined.                                                                  |
| 662.5'                        | 687'      | 4.5'        | Mudstone, red and green mottled; local anhydrite layers.                                                              |

| <u>From</u>                      | <u>To</u> | <u>Feet</u> | <u>Description</u>                                                                                                                                                                   |
|----------------------------------|-----------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <u>OLD FORT ISLAND FORMATION</u> |           |             |                                                                                                                                                                                      |
| 687'                             | 712'      | 25'         | Sandstone, light brown-grey, medium-grained, upper part highly dolomitic, well rounded and well sorted, local argillaceous 8' from top; lower 7.0' very porous, clean, friable sand. |
| <u>PRECAMBRIAN</u>               |           |             |                                                                                                                                                                                      |
| 712'                             | 736'      | 24.0'       | Weathered, coarse-grained gneiss (?), reddish with black streaks.                                                                                                                    |
| 736'                             |           |             | <u>Total Depth.</u>                                                                                                                                                                  |

SAMPLE DESCRIPTION:

Nil.

Section III - ENGINEERING SECTION

REPORT OF DRILL STEM TESTS:

Nil.

CASING RECORD:

3 $\frac{1}{2}$ " 8.6# 81' one sack cement.

| <u>BIT RECORD:</u> | Type    | Number |
|--------------------|---------|--------|
|                    | NX Shoe | 80643X |
|                    | EX Shoe | 86611X |

MUD REPORT: Water Base

DEVIATION RECORD: None

ABANDONMENT PLUGS: Plugged at 100', cemented back to 41'.  
Pulled casing. All casing retrieved.

LOST CIRCULATION ZONES: 600 - 615'

REPORT OF BLOW-OUTS: None.

#### Section IV - LOGS

None.

#### Section V - ANALYSIS

CORE ANALYSIS: None.

WATER ANALYSIS: None.

GAS ANALYSIS: None.

OIL ANALYSIS: None.

Section VI - COMPLETION SUMMARY

TUBING RECORD: None

PERFORATION RECORD: None

CEMENTATION RECORD: None

ACIDIZATION AND  
FRACTURING RECORD: None

BACK PRESSURE AND  
PRODUCTION TESTS: None

May, 1968

*W. B. Brady*

W. B. Brady, P. Geol.

WELL LOCATION 61° 41' 45" North 113° 34' 55" West, N.W.T.  
WELL NAME ESKUT LAKE, BUFFALO K-22

WELL NAME ESKUT LAKE, BUFFALO K-22  
LOCATION 61° 41' 45" North 113° 34' 55" West, Northwest Territories  
COORDINATES \_\_\_\_\_  
ELEVATION — GROUND 555 ft. KELLY BUSHING  
CONTRACTOR Canadian Lumber Limited  
OPERATOR Iskut Silver Mines T.D. 7 1/2 ft.  
SUPERVISION — GEOLOGIST R. W. Leeson  
ENGINEER \_\_\_\_\_  
PARTICIPANTS \_\_\_\_\_  
SPUDED January 19, 1960 COMPLETED January 23, 1960  
CASING — SURFACE 3 1/2" 0.64 O.U.  
PRODUCTION Nil  
LOGS RUN Nil

W.B. Brady Consulting Ltd.

| PRECAMBRIAN                | OLD<br>FORT<br>ISLAND | MIRAGE POINT FM.       | CHINCHAGA FORMATION                | LITTLE BUFFALO FORMATION  | AGE                       |
|----------------------------|-----------------------|------------------------|------------------------------------|---------------------------|---------------------------|
| 700                        | 600                   | 500                    | 400                                | 300                       | 200                       |
| 1                          | 2                     | 3                      | 4                                  | 5                         | 6                         |
| GROUP / FORMATION / MEMBER | DEPTH OR FOOTAGE      | SHOWS                  | TYPE POROSITY                      | PERCENTAGE POROSITY       | LITHOLOGY                 |
| GRAIN OR CRYSTAL SIZE      | ROUNDING              | SORTING                | FRAMEWORK (GREATER THAN SILT SIZE) | MATRIX                    | CEMENT                    |
| ROCK BUILDERS              | DESCRIPTION           | SUGGESTED ENVIRONMENTS | ENGINEERING DATA (WELLS)           | BEDDING (SURFACE SECTION) | PROFILE (SURFACE SECTION) |
| PRECAMBRIAN                | OLD<br>FORT<br>ISLAND | MIRAGE POINT FM.       | CHINCHAGA FORMATION                | LITTLE BUFFALO FORMATION  | AGE                       |
| 700                        | 600                   | 500                    | 400                                | 300                       | 200                       |
| 1                          | 2                     | 3                      | 4                                  | 5                         | 6                         |
| GROUP / FORMATION / MEMBER | DEPTH OR FOOTAGE      | SHOWS                  | TYPE POROSITY                      | PERCENTAGE POROSITY       | LITHOLOGY                 |
| GRAIN OR CRYSTAL SIZE      | ROUNDING              | SORTING                | FRAMEWORK (GREATER THAN SILT SIZE) | MATRIX                    | CEMENT                    |
| ROCK BUILDERS              | DESCRIPTION           | SUGGESTED ENVIRONMENTS | ENGINEERING DATA (WELLS)           | BEDDING (SURFACE SECTION) | PROFILE (SURFACE SECTION) |