42A01NE0234 61 TECK

DIAMOND DRILLING

Township: TECK

Report No: 61

WORK PERFORMED FOR: PETER PERCH

RECORDED HOLDER: SAME AS ABOVE [xx]

: OTHER [ ]

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
L-76692	Mareast #1	304'	Sept/63	(1)
L-76694	Mareast #2	248'	Sept-Oct/63	(1)
L-76698	Mareast #3	321'	Oct/63	(1)
		873'		

NOTES: (1) Received from Mining Recorder's office, cancelled claims, put on file in Toronto Jan 7/88

Level Surface

DIAMOND DRILL LOG FOR HOLE NO. Marsant #1

Date September 20, 1963.	Length 304'	Bearing Due North	Dip Down 45 Degrees
Location Collar 450' @ N 67° E From #3 Post, Claim 76692, South Shore Lois Lake			Logged by W.W.
Purpose Checking under Pit Represented by Third Recommendation of Holbrooke Report.		Remarks Line of Hole 45' West of Pit and Collar 186' South of Pit - AXT Core D.P. Test at 304' - 45°	

CORE								SLUDGE		
Footage	Description	Footage	Width	Oz.	$	Oz.	$	Footage	Oz.	$
						(Assays are for Gold Only)				
0 - 52'	Casing									
52 - 306'	Diorite Mostly Massive and Coarse Grained									
59-60	Lost Core									
61½" -62'10"	Lost Core									
63-75	Scattered calcite as stringers and irregular masses.									
63-63½'	Character sample of calcite stringers	63 - 63½	½'		Trace			#16461		
71-72'	12" Altered and Brecciated Greenish Chloritic Alteration - Some Calcite as Blobs - Several Small slips.	71 - 72	1'		Trace			#16462		
73½ - 74	Several Narrow Quarts Stringers. Barren	73½ - 74			Trace			#16464		
At 93-3/4'	6" Calcite Vein. Barren									
At 97'	6" Calcite Vein. Barren									
92-3/4-93¼	Character Sample of Above Calcite	92-3/4-93¼	½'		Trace			#16463		
At 115'	Tiny Quartz Stringer									
192 - 194'	Strong Break Here Brecciated, Chloritized Diorite with Several Strong Slips - Light Greenish in Color with some Reddish Material in Patches. No Sulphide Mineralization in evidence - some fragments in the Breccia.	192 - 194	2'		Trace			#16465		

Level

DIAMOND DRILL LOG FOR HOLE NO. Mareast #1

Date	Length	Bearing	Dip
Location			Logged by
Purpose		Remarks	

CORE								SLUDGE		
Footage	Description	Footage	Width	Oz.	$	Oz.	$	Footage	Oz.	$
192-194'	Dip of Slips on the Core is about Vertical.									
195½-197	About 25% Quartz Stringers and Small Qtz. Veins - An occasional small nest of Sulphide Mineral. Small slip at 195½'	195½-197	1½'		Trace			#16466		
208½-209½	White Quartz Stringers - A little reddish staining in the Qtz. Barren	208½-209½	1'		Trace			#16467		
219-220'	9" Quartz Vein. Very white Barren Quartz.	219-220	1'		Trace			#16468		
226½-228'	Altered and some what Sheared with small white Quartz Veins and Stringers - Some small Vugs Here - Quartz is Barren	226½-228'	1½'		Trace			#16469		
240½-241	6" Quartz Vein with Sheared inclosing of Diorite - Some scattered blebs of Sulphides very small with rock inclosions. Quartz is Barren and quite white.	240½-241	½'		Trace			#16470		
243½-244'	Several Barren White Stringers	243½-244	½'		Trace			#16471		
244-244'7"	Quartz Breccia. Scattered Nests of Sulphides. Some reddish staining in Qtz. and Greenish Chloritic rock inclosions.	244-244'7"	7"		Trace			#16472		

Level

DIAMOND DRILL LOG FOR HOLE NO. Harcast #1

Date	Length	Bearing	Dip
Location			Logged by
Purpose		Remarks	

CORE								SLUDGE		
Footage	Description	Footage	Width	Oz.	$	Oz.	$	Footage	Oz.	$
247-248½'	Quartz vein about 75% Quartz, Quartz is white with unaltered Diorite rock inclosions. Barren	247-248½	1½'		Trace			#16473		
To 306'	Massive Unaltered Diorite									
304'	End of Hole									

Level Surface

DIAMOND DRILL LOG FOR HOLE NO. Maraast #2

Date September 30th, 1963 | Length 248' | Bearing N 68° 30' W. | Dip Down 45 Degrees

Location Collar 400' @ 522° 30' W. From #1 Post, Claim 76694, North Shore Lois Lake | Logged by W.W.

Purpose Checking under Rock Pit Represented by Second Recommendation of the Holbrooke Report. | Remarks Collar 135' East and About 35' North of Pit AXT Core

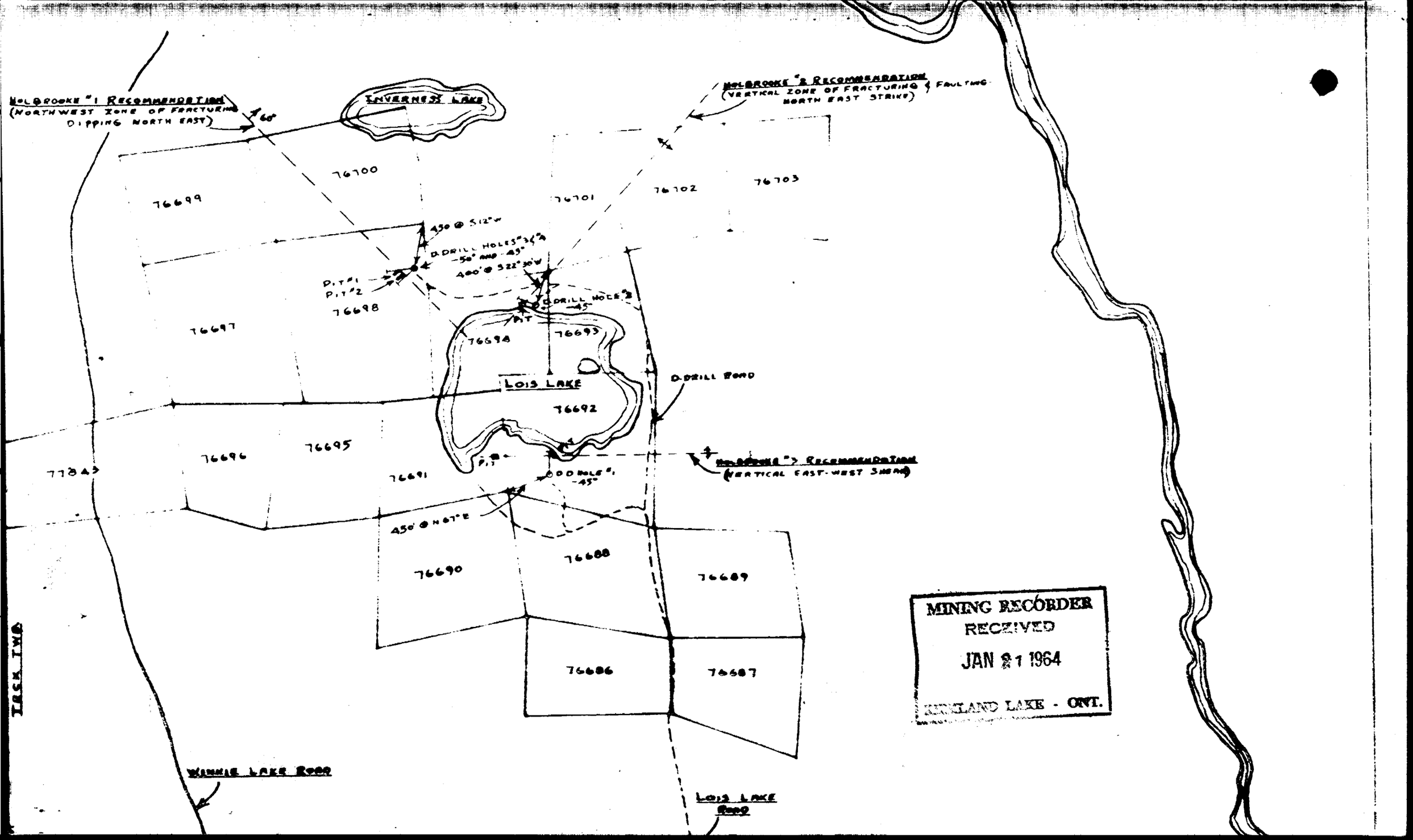
CORE			Assay				Check Assay.		SLUDGE		
Footage		Description	Footage	Width	Oz.	$	Oz.	$	Footage	Oz.	$
0 - 8		Casing									
8 - 248		Lava Flow Rock, Greyish in color and fine grained - Would class this as Dacite Rock is finely fractured with tiny white Qtz. and calcite stringers, and in several places a network of such Stringers forms a mild Breccia. Some of Stringers attain a width of several inches - Stringers are mostly normal to the core showing about a vertical dip. No major break occurs in the hole and there is no indication of shearing. The same rock persists throughout the hole occassional nests of Sulphide occurs in most of the Stringers. - No Sulphide in the Dacite -									
	28½ - 29½	Some Qtz. as small stringers in the form of a slight breccia - Character Sample -	28½ - 29½	1'	Trace	-	Trace	-	#16479		
	51-51-3/4	A little Qtz. here of irregular outline - Occassional nest of a sulphide (Pyrite)	51 - 51-3/4	3/4'	0.02	0.70	Trace	-	#16480		
	60 - 72	Core is blocky - Some small calcite stringers show Vugs - Water lost in this neighborhood.									
	118½-119	Qtz. Calcite Vein over about 4" - Occassional nest of sulphide	118½- 119	½'	Trace	-	Trace	-	#16481		

Level

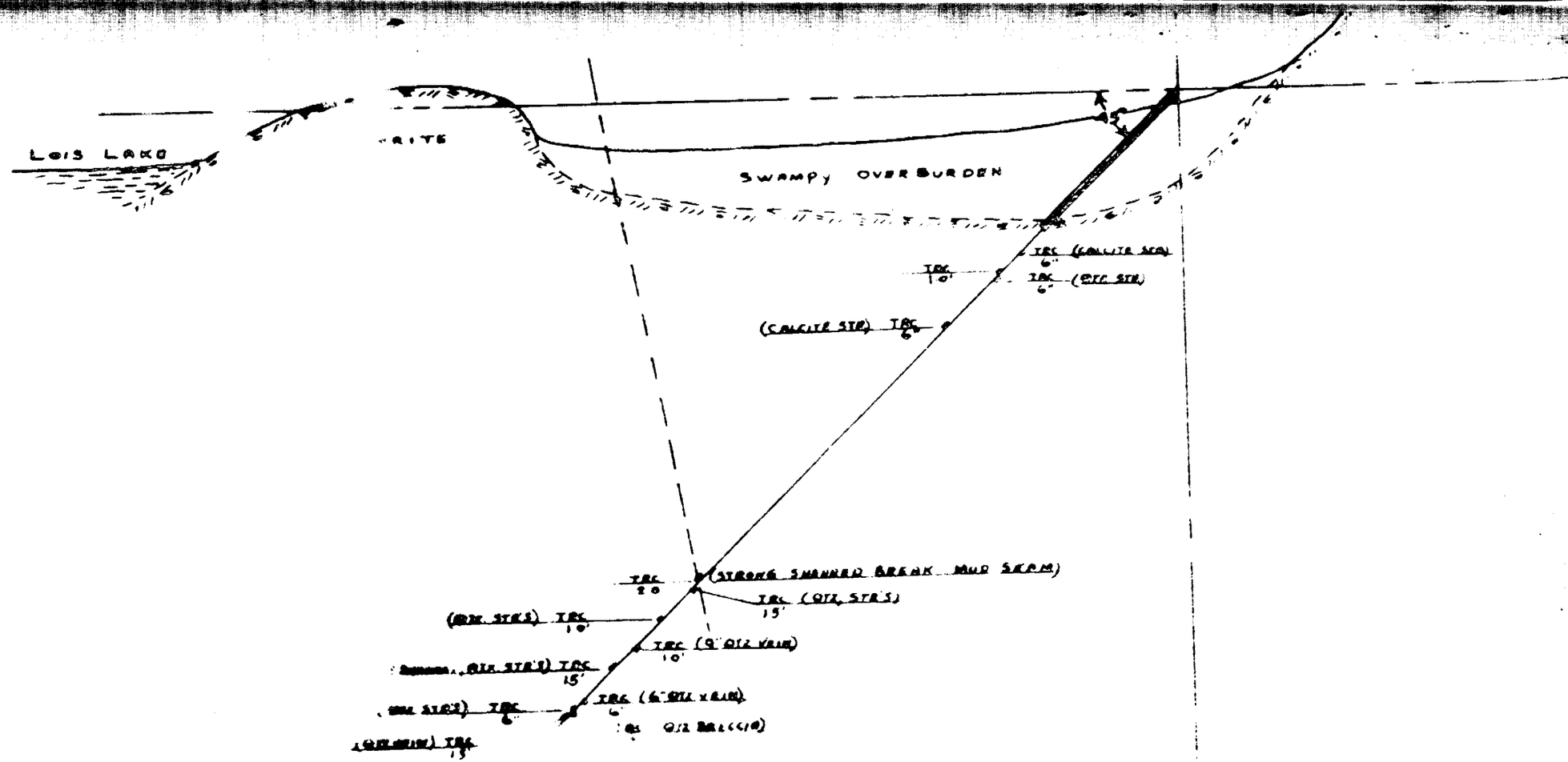
DIAMOND DRILL LOG FOR HOLE NO. Marcast #2

Date	Length	Bearing	Dip
Location			Logged by
Purpose		Remarks	

CORE								SLUDGE		
Footage	Description	Footage	Width	Oz.	$	Oz.	$	Footage	Oz.	$
160-161½'	Altered slip angling down the core for 1½' - Alteration consists of car Bonate and Epidote -									
163½-165½	Qtz. -Calcite Breccia - Small slip at 163½' - Brecciated Unaltered Dacite with a net work of tiny Qtz. Calcite Stringers - Some sulphide but on the whole quite barren looking - only thing in the Hole that looks like a possible extension of Surface Pit -	163½-165½	2'	Trace	-	Trace	-	#16482		
At 175'	Lava a little Darker in color and more Felspar flecked thru the rock for about 25'									
At 196'	Slip angling down the core for 6" - would dip flat to the West.									
At 216½'	2" Qtz. Stringer with greenish altered mineral - some Pyrite	216-216½	½'	0.02	0.70 Average	0.04 0.03	1.40	#16483		
To 248'	Massive Dacite Greyish colored and fine Grained									
248'	End of Hole									



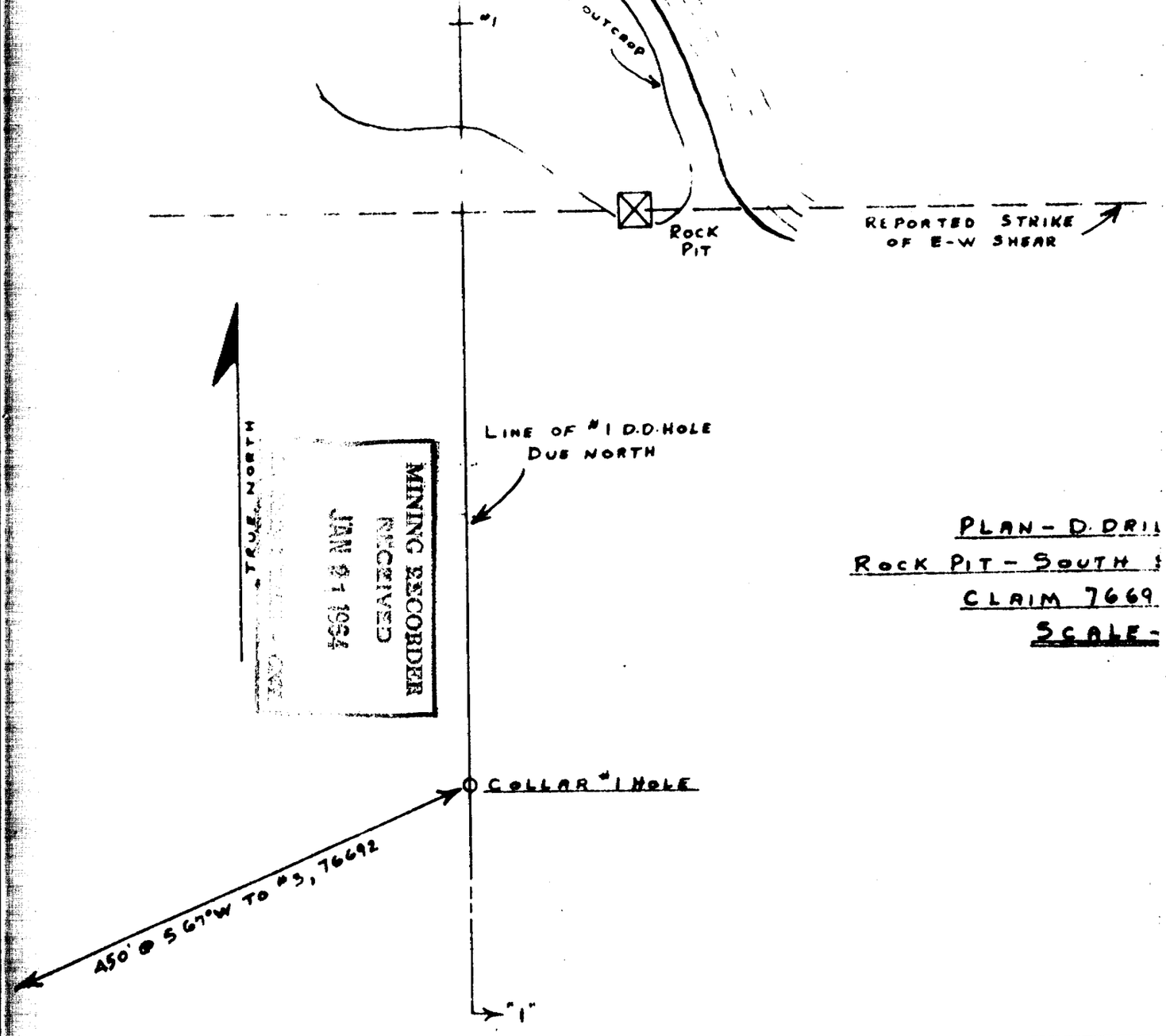
MINING RECORDER
RECEIVED
JAN 21 1964
KIRKLAND LAKE - ONT.



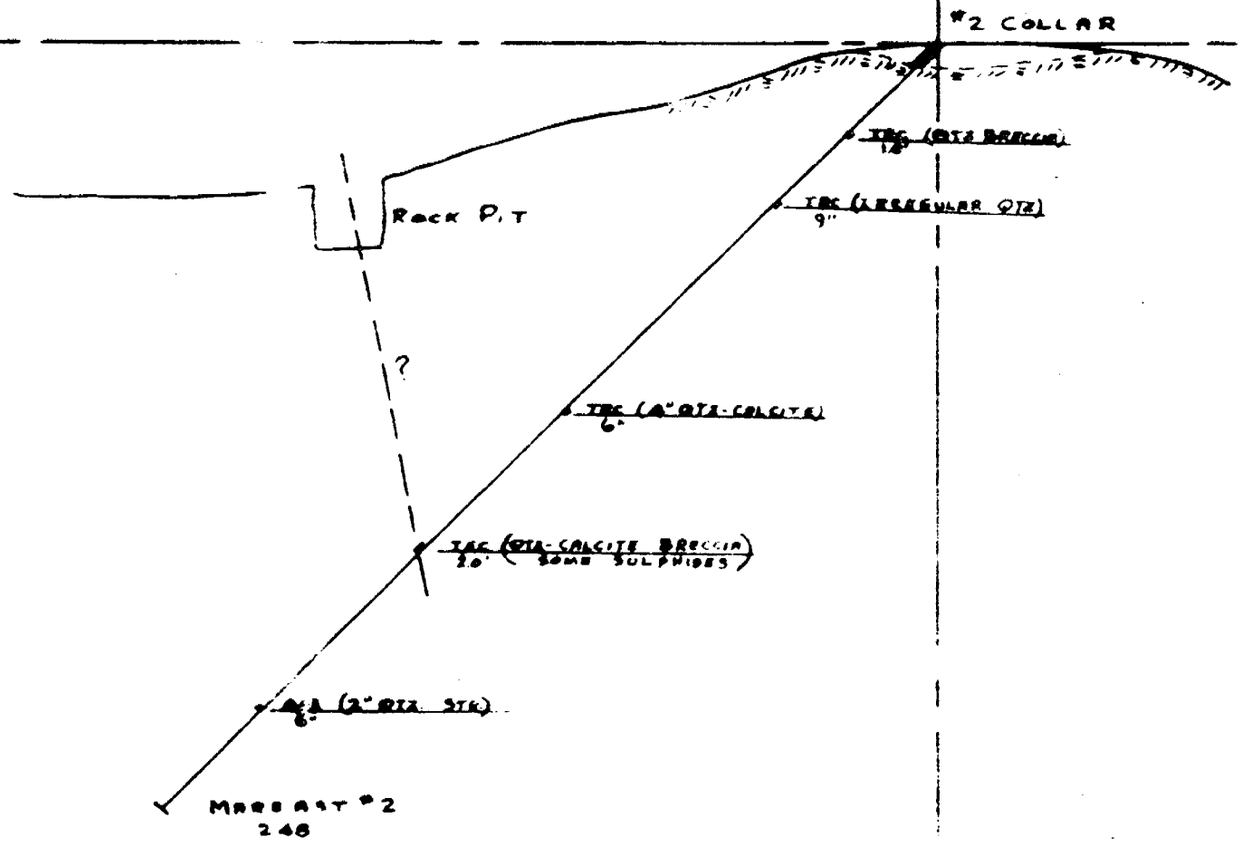
Section Along D.D.Hole #1
Looking East
Scale - 1" = 40'

MINING RECORDER
RECEIVED
JAN 21 1964
TIMMINS - ONT.

Plan - D.Drill Hole #1
Rock Pit - South Shore Lois Lake
Claim 76692 (23276)
Scale - 1" = 40'

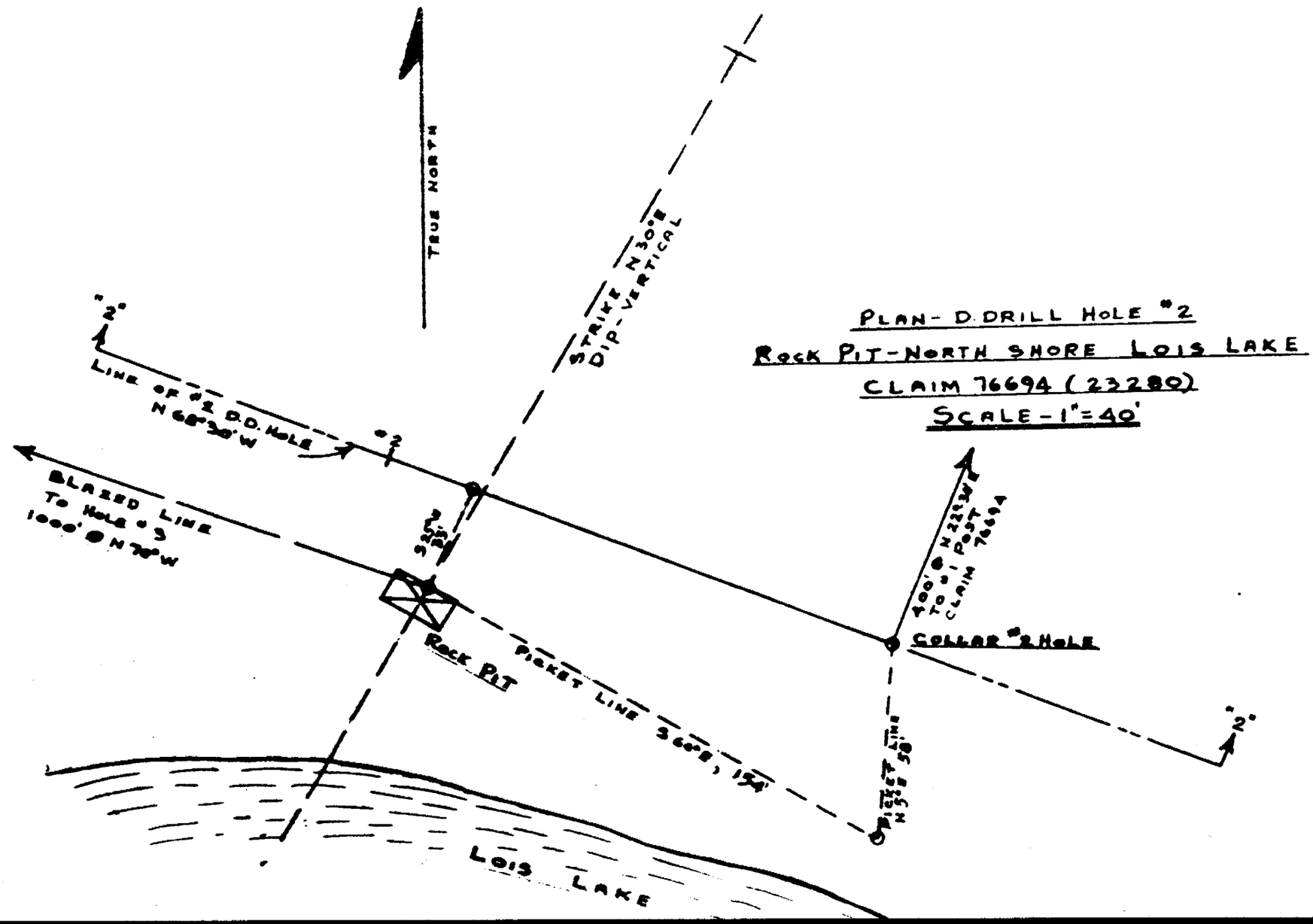


PLAN - D. DRI
ROCK PIT - SOUTH
CLAIM 7669
SCALE -



Section Along D.D.Hole #2
Looking N 21° 30' E
Scale - 1" = 40'

MINING RECORDER
RECEIVED
JAN 21 1964
ONT.

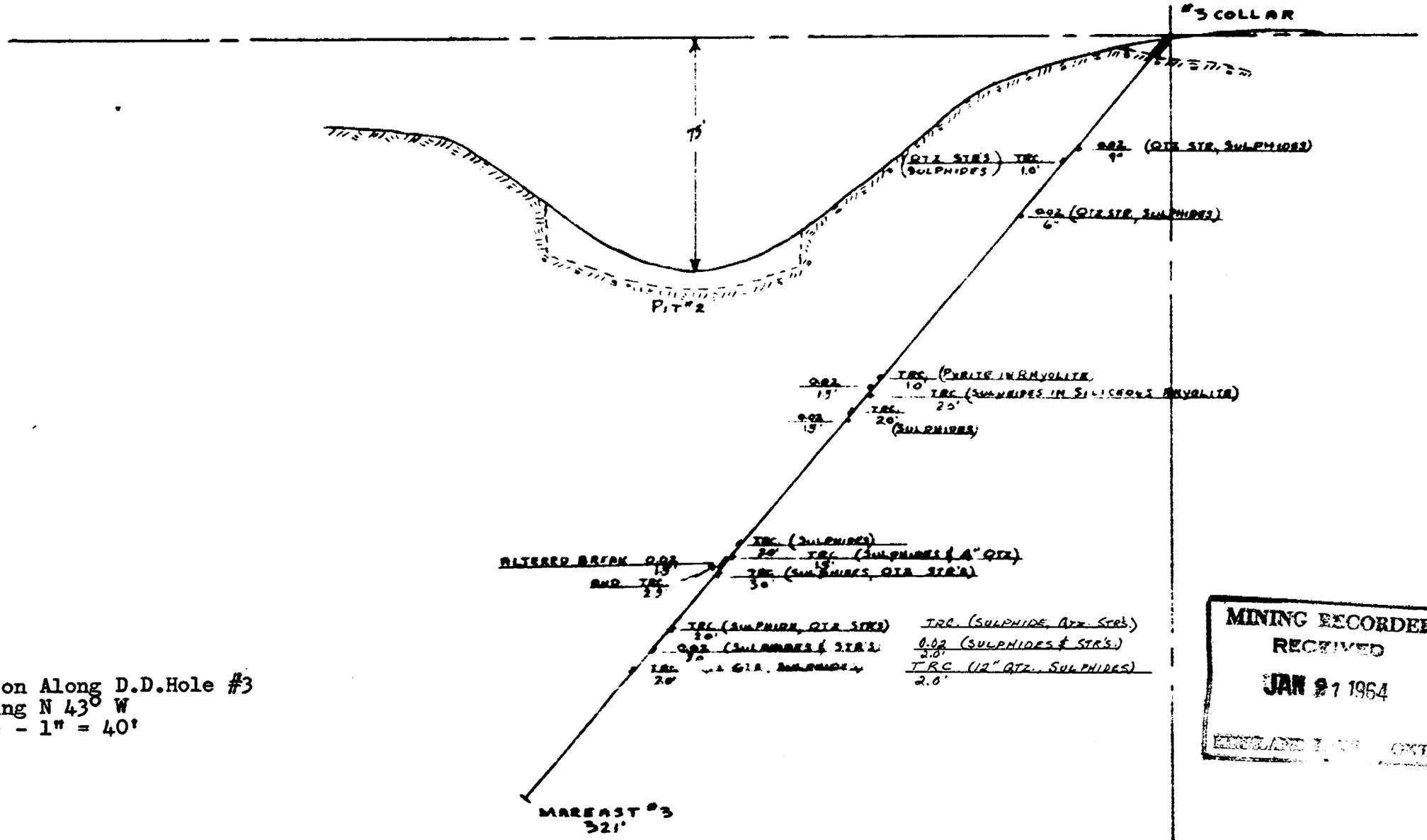


PLAN - D. DRILL HOLE #2

ROCK PIT - NORTH SHORE LOIS LAKE

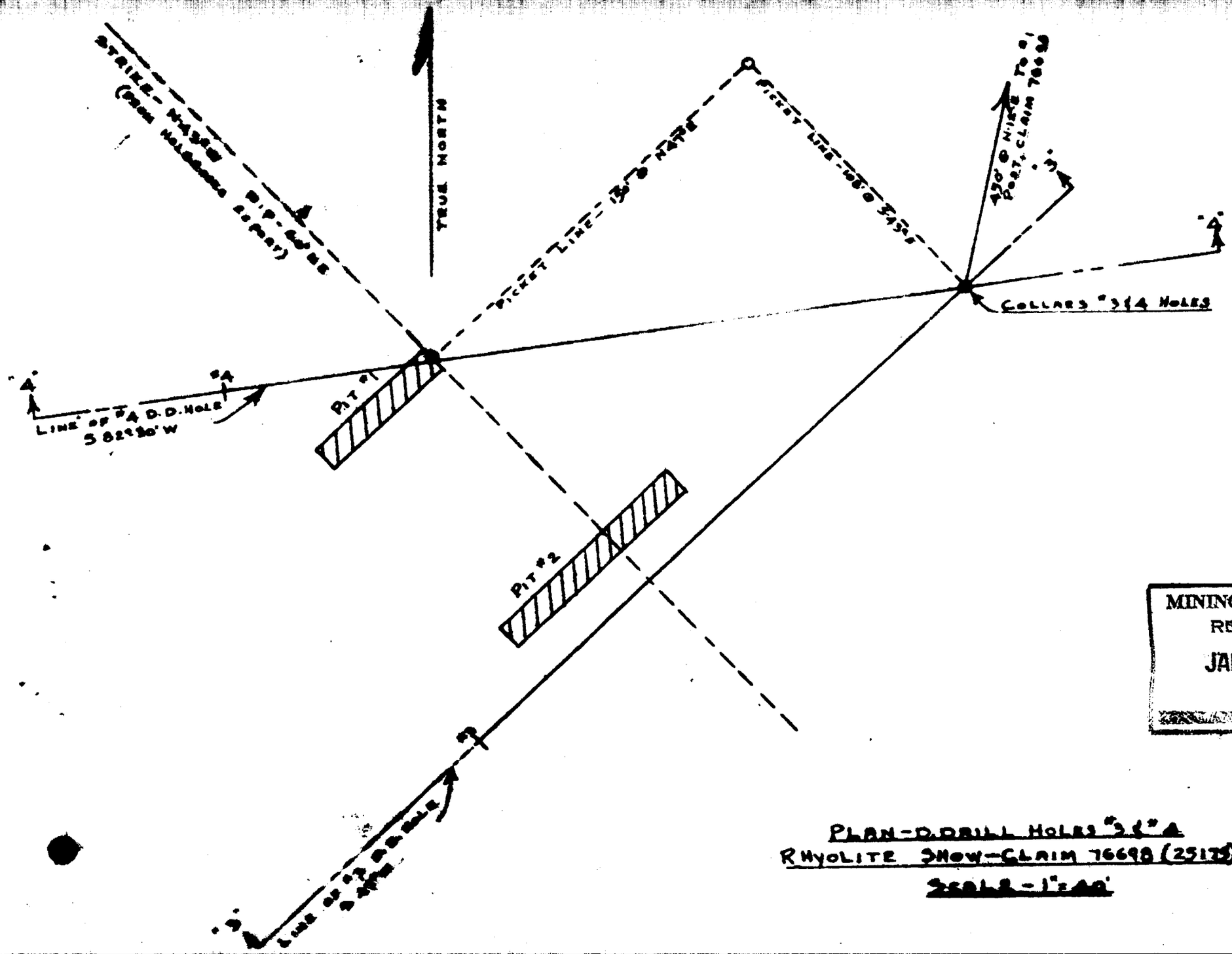
CLAIM 76694 (23280)

SCALE - 1" = 40'



Section Along D.D.Hole #3
Looking N 43° W
Scale - 1" = 40'

MINING RECORDER
RECEIVED
JAN 21 1964
ONT



PLAN - D.DRILL HOLES "3 & 4" A
RHYOLITE SHOW - CLAIM 76698 (25128)
SCALE - 1" = 40'

W0408.76692

42A01NE0234 61 TECK

900

IMPORTANT

Attach sketch showing location of work in relation to corner posts, and nature and extent thereof.

Form 12 A
20M-60-2134

THE MINING ACT REPORT OF WORK

ONTARIO

To the Recorder of Larder Lake Mining Division:

I, Peter Perch
(Name of Applicant)
2 Sandhurst Gate, Scarborough, Ontario
(Post Office Address)

the recorded holder of mining claim No. L-76692 hereby report the performance of 80 days' work not before reported, to be applied to this claim.

*This mining claim is one of a group of contigious claims numbered L-76686-7-8-9, L-76690-1 L-76692-3-4-5-6-7-8, L-76701-2, L-26071

of which I am the recorded holder under Mining License No. A-35233 and the work was performed on mining claim (s) L-76692, L-76694, L-76698 and is to be applied in respect of mining claim (s) L-76692, ~~L-76694, L-76698~~
(*Complete above section only if applicable)

The work is as follows:

Stripping or opening up mines, sinking shafts or other actual mining operations.

The names and addresses of the men who performed the work and the dates upon which each man worked in its performances are: (If more space is required, attach list).

Total No. of days

Diamond or other Core Drilling

Footage drilled 1240' No. of holes drilled 4 Angle 45°, 45°, 50°, 45°
Diameter of core AXT Names and addresses of owner and operator of drill Heath & Sherwood DrillingCo., Kirkland Lake, Ontario

Dates upon which drilling was done Start September 20th, 1963- Complete October 12th, 1963.
(Core log and Sketch in duplicate by core examiner accompanies this Report.)

Total No. of days 1,240

Work by Compressed Air or other Power Driven Rock Drill or Mechanical Equipment.

Type of drill
Names and addresses of men engaged in operating drill,

Dates upon which each man worked

Total No. of days

The penalty for making a false statement in this certificate is $500. or six months imprisonment or both.

JAN 21 1964

Power Stripping

Type of equipment used .....
Names and addresses of owner and operators .....
.....
.....
.....
.....
.....
.....
Amount expended $ .....
Dates on which work was done .....
Total No. of days .....

Date January 14th, 1964

.....
Signature of Recorded Holder or Agent

The Mining Act

CERTIFICATE VERIFYING REPORT OF WORK

I, Peter Perch
.....
2 Sandhurst Gate
.....
(post-office address)
Scarborough, Ontario
.....
(City, town, village or township)
hereby certify:

1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto.

2. That the grounds of my knowledge are visits to the property
.....

3. That the annexed report is true.

.....
(Signature)

Dated January 14th 1964 2 Sandhurst Gate, Scarborough, Ont.
(post-office address)

The penalty for making a false statement in this certificate is $500. or six months imprisonment or both.

W6408.76694

LOUIS LAKE GOLD MINES LTD

TECK TWP

IMPORTANT

Attach sketch showing location of work in relation to corner posts, and nature and extent thereof.

Form 12 A
20M-60-2134

THE MINING ACT REPORT OF WORK

ONTARIO

To the Recorder of Larder Lake Mining Division:

I, Peter Perch
(Name of Applicant)
2 Sandhurst Gate, Scarborough, Ontario
(Post Office Address)

the recorded holder of mining claim No. L-76694 hereby report the performance of 30 days' work not before reported, to be applied to this claim.

*This mining claim is one of a group of contigious claims numbered L-76686-7-8-9, L-76690-1 L-76692-3-4-5-6-7-8, L-76701-2, L-26071

of which I am the recorded holder under Mining License No. A-35233 and the work was performed on mining claim (s) L-76692-, L-76694, L-76698 and is to be applied in respect of mining claim (s) L-76694
(*Complete above section only if applicable)

The work is as follows:

Stripping or opening up mines, sinking shafts or other actual mining operations.

The names and addresses of the men who performed the work and the dates upon which each man worked in its performances are: (If more space is required, attach list).

Total No. of days

Diamond or other Core Drilling

Footage drilled 1240' No. of holes drilled 4 Angle 45°,45°,50°,45°
Diameter of core AXT Names and addresses of owner and operator of drill Heath & Sherwood Drilling Co., Kirkland Lake, Ontario

Dates upon which drilling was done Start September 20th, 1963-Complete October 12th, 1963
(Core log and Sketch in duplicate by core examiner accompanies this Report.)

Total No. of days 1,240

Work by Compressed Air or other Power Driven Rock Drill or Mechanical Equipment.

Type of drill
Names and addresses of men engaged in operating drill,

Dates upon which each man worked

Total No. of days

The penalty for making a false statement in this certificate is $500. or six months imprisonment or both.

Sketches attached to L76692

RECORDED JAN 21 1964

Power Stripping

Type of equipment used .....

Names and addresses of owner and operators .....

.....

.....

.....

.....

.....

.....

Amount expended $ .....

Dates on which work was done .....

Total No. of days .....

Date ...January 14th, 1964

.....

Signature of Recorded Holder or Agent

The Mining Act

CERTIFICATE VERIFYING REPORT OF WORK

I, ...Peter Perch.....

.....2 Sandhurst Gate.....

(post-office address)

.....Scarborough, Ontario.....

(City, town, village or township)

hereby certify:

1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto.

2. That the grounds of my knowledge are ...visits to the property.....

.....

3. That the annexed report is true.

.....

(Signature)

Dated ...January 14th..... 19 64 .....2 Sandhurst Gate, Scarborough, Ont.

(post-office address)

The penalty for making a false statement in this certificate is $500. or six months imprisonment or both.

W6408.76698

IMPORTANT
Attach sketch showing location of work in relation to corner posts, and nature and extent thereof.

Form 12 A
20M-60-2134

THE MINING ACT REPORT OF WORK

ONTARIO

To the Recorder of Larder Lake Mining Division:

I, Peter Perch
(Name of Applicant)
2 Sandhurst Gate, Scarborough, Ontario
(Post Office Address)

the recorded holder of mining claim No. L-76698 hereby report the performance of 80 days' work not before reported, to be applied to this claim.

*This mining claim is one of a group of contigious claims numbered L-76686-7-8-9, L-76690-1 L-76692-3-4-5-6-7-8, L-76701-2, L-26071

of which I am the recorded holder under Mining License No. A-35233 and the work was performed on mining claim (s) L-76692, L-76694, L-76698 and is to be applied in respect of mining claim (s) L-76698
(*Complete above section only if applicable)

The work is as follows:

Stripping or opening up mines, sinking shafts or other actual mining operations.

The names and addresses of the men who performed the work and the dates upon which each man worked in its performances are: (If more space is required, attach list).

Total No. of days

Diamond or other Core Drilling

Footage drilled 1240' No. of holes drilled 4 Angle 45°,45°,50°,45°
Diameter of core AXT Names and addresses of owner and operator of drill Heath & Sherwood Drilling Co., Kirkland Lake, Ontario

Dates upon which drilling was done Start September 20th, 1963 - Complete October 12th 1963
(Core log and Sketch in duplicate by core examiner accompanies this Report.)

Total No. of days 1,240

Work by Compressed Air or other Power Driven Rock Drill or Mechanical Equipment.

Type of drill
Names and addresses of men engaged in operating drill,

Dates upon which each man worked

Total No. of days

The penalty for making a false statement in this certificate is $500. or six months imprisonment or both.

JAN 21 1964

Sketches attached to L76698.

Power Stripping

Type of equipment used .....
Names and addresses of owner and operators .....
.....
.....
.....
.....
.....
.....
Amount expended $ .....
Dates on which work was done .....
Total No. of days .....

Date ...January 14th, 1964

.....
Signature of Recorded Holder or Agent

The Mining Act

CERTIFICATE VERIFYING REPORT OF WORK

I, ... Peter Perch .....

..... 2 Sandhurst Gate .....
(post-office address)

..... Scarborough, Ontario .....
(City, town, village or township)

hereby certify:

1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto.

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(Signature)

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