

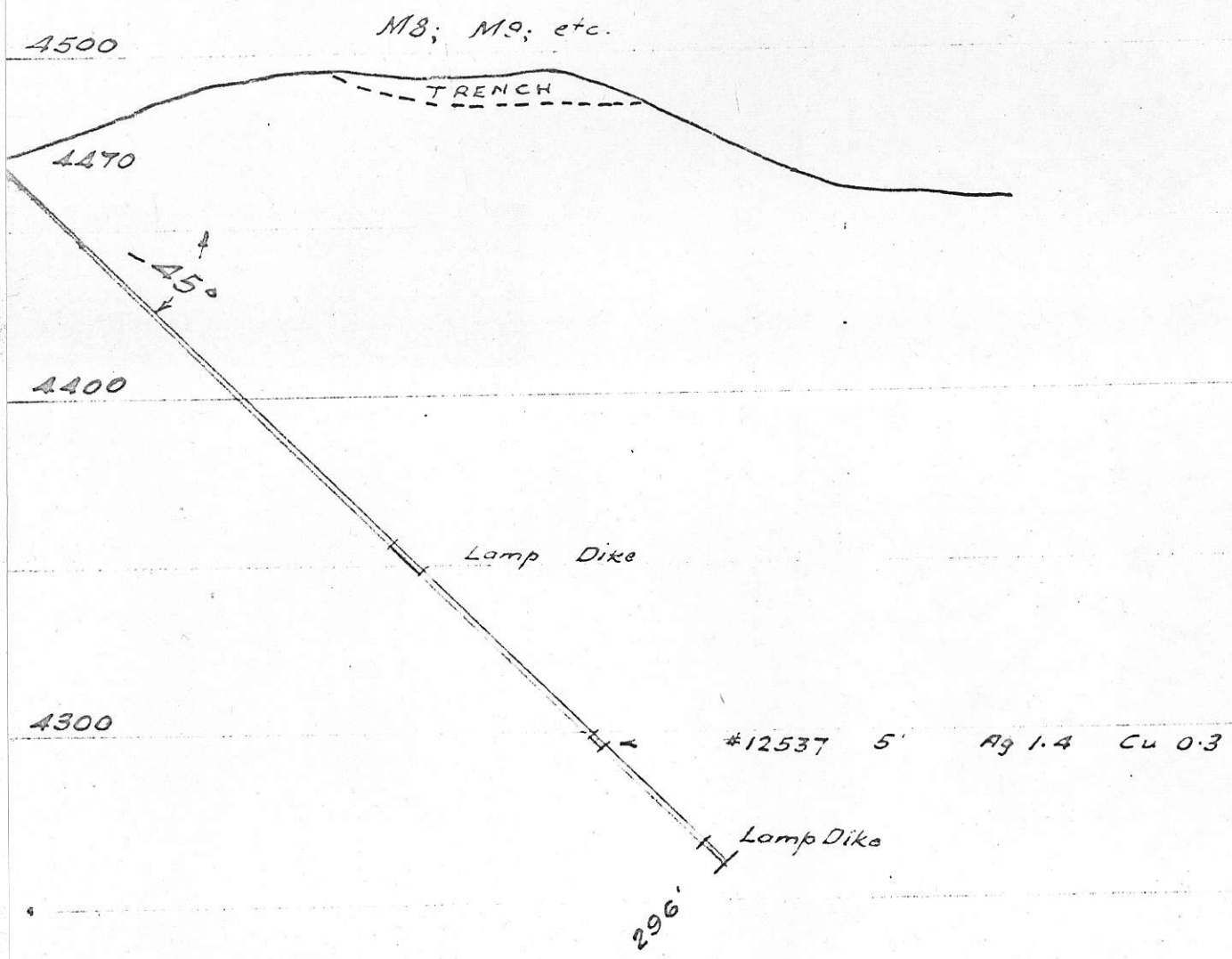
SCALE 1" = 50 FT

DDH. 2-1
BEARING S52°W

MC VICAR MINING CO LTD.

Sharp

5.



SCALE 1IN = 50FT

D. D# 2-2
BEARING S25°W

MC VICAR MINING CO LTD

Sharp

6.

4394

4300

TRENCH
40' NORTH

4294

45°

#12539 2' Ag 0.6 Pb 7.9 Zn 14.1 Cu 1.6

4200

Lamp Dike

264'

4100

4000

DDH 2-3

SCALE 1 IN = 50 FT

BEARING EAST.

McVICAR MINING CO LTD.

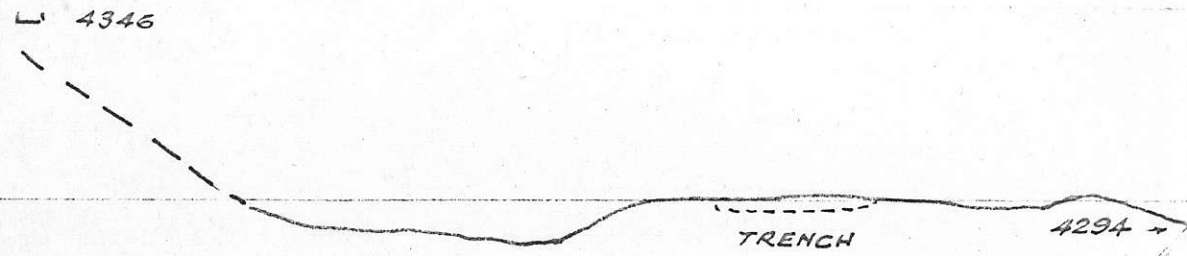
- SECTION -

D. D. HOLE 2-3

100

Sharp.

7.



4300

4294

TRENCH

		Pb	Zn	Cu
# 1063	1'	T	T	0.5
# 1061	1'	3.2	8.3	0.7
# 1062	1'	1.5	2.4	0.5
# 1060	2'	T	2.4	3.1
# 1064	1'	T	7.1	5.5

4200



4100

4000

SCALE 1 IN = 50 FT

D.D.H. 2-4
BEARING N68°E

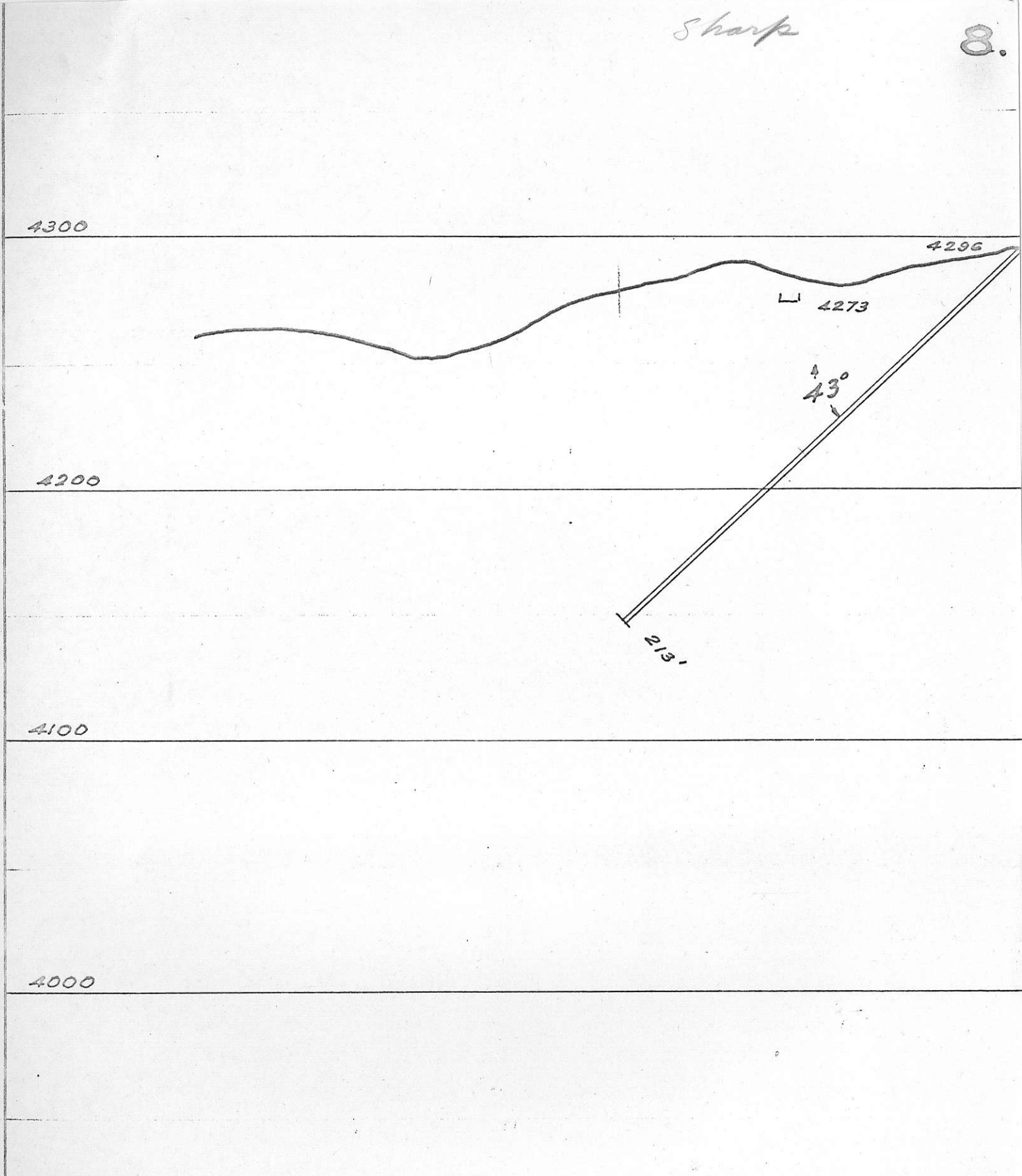
MC VICAR MINING CO LTD
 - SECTION -
D.D. HOLE 2-4

OCT 1954

10/15

Sharp

8.



SCALE 1IN = 50 FT

DDH 2-5
BEARING N32°E

MC VICAR MINING CO. LTD

- SECTION -

D. D. HOLE 2-5.

OCT 1954

Sharp

M15

M14
(35' SE)

4000

4003

45°

#12534 2' Ag 0.4 Cu 1.6
Pb. Zn not Assayed

3900

#12533 3' Ag 0.6; Pb 4.1; Zn 7.7; Cu 2.4

3800

Lamp Dike

3700

402'

SCALE 1IN = 50 FT

BEARING N 60° E

MCVICAR MINING CO. LTD

- SECTION -

D.D. HOLE 3-1.

OCT 1954

Sharp

10.

M. 14
(75' S.E.)

4000

4003

3900

12531 10' Ag 1.2; Pb 0.1; Zn 0.3; Cu 2.8.

3800

12532 15' Ag 1.1; Pb 0.2; Zn 1.8; Cu 1.5

12535 8' Ag 0.2; Pb 0.1; Zn 0.6; Cu 0.6

12536 3' - - - Cu 0.3

3700

434'

56°

SCALE 1 IN = 50 FT

BEARING N 40° E

McVICAR MINING CO. LTD.

- SECTION -

D.D. HOLE 3-2

OCT 1954

OPEN CUT *Sharp*

11.

4000

4003

3900

-57°

1059 2' Pb. Tr; Zn 4.7; Cu 1.1.

3800

3700

SCALE 1IN = 50FT.

755'

BEARING. EAST.

MCVICAR MINING CO. LTD.

- SECTION -

D.D. HOLE 3-3

OCT 1954

Sharp

12.

PROJECTION
OF SURFACE
SHOWINGS.

4000

3986

45°

3900

12540 5' Ag 0.8; Pb Tr; Zn 0.4; Cu 2.4

3800

1058 8' Pb Tr; Zn 1.6; Cu 1.8

3700

400'

SCALE. 1 IN = 50 FT

BEARING N 53° E

MCVICAR MINING CO. LTD

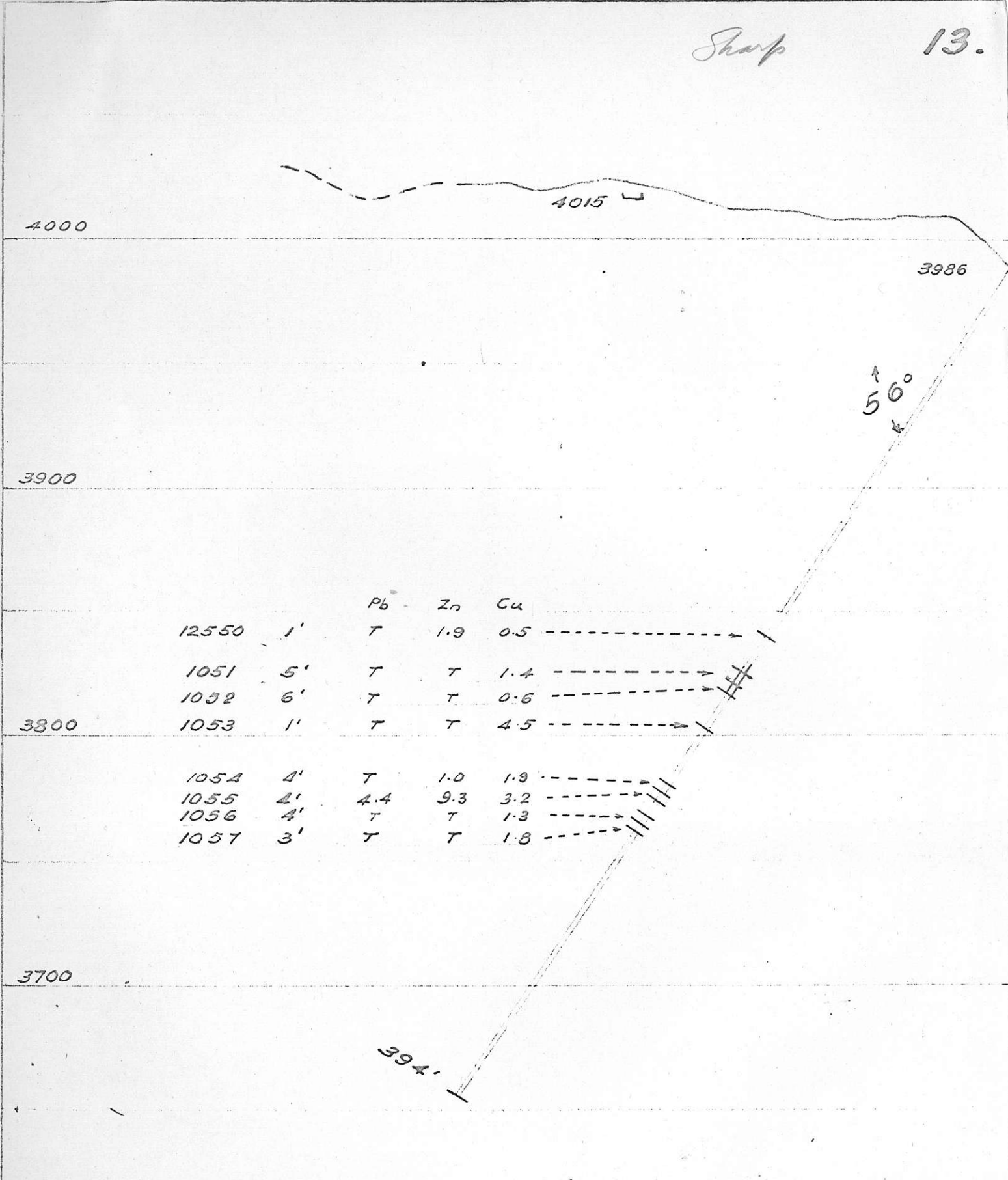
SECTION

D.D. HOLE 3-4

OCT 1954

Sharp

13.



SCALE: 1 IN = 50 FT.

BEARING N33°E.

MC VICAR MINING CO LTD

- SECTION -

D.D. HOLE 3-5

OCT 1954

Handwritten initials/signature

Sharp

14.

3900

3868 \square
(30' N.W.)

3855
-60°

3800

3700

3600

* 1066 3' Cu 0.7

3500

455'

SCALE: 1IN = 50 FT

BEARING: N60°E

Mc VICAR MINING CO. LTD.

- SECTION -
D.D. HOLE 3-6

OCT-1954

[Handwritten initials]
2

Sharp

15.

3900

3855

3800

60°

3700

3600

No	L	AU	Ag	Pb	Zn	Cu
1067	2'			0.1	0.1	0.4
1068	5'			0.1	0.2	1.2
1069	5'					0.2
1070	5'					0.1
1071	6'	0.02	0.3	0.1	0.2	0.5
1072	6'	T	0.2	0.1	0.2	T
1073	6'	T	0.2	0.1	0.2	0.8
(OUT) → 1074	4'			0.1	0.2	0.1
AUGE TOTAL		35 FEET @ 0.47				

3500

450'

SCALE. 1/IN=50FT.

BEARING: EAST.

MCVICAR MINING CO. LTD.

SECTION

OCT 1954

D. D. HOLE 3-7

FXP

Certificate of Assay

HEAD OFFICE AND LABORATORIES:
633 HORNBY STREET
VANCOUVER 1, B.C.

PHONE TATLOW 1267

G. S. ELDRIDGE & CO. LTD.

PROVINCIAL ASSAYERS, ANALYTICAL AND CONSULTING CHEMISTS
METALLURGICAL AND CEMENT INSPECTORS

Sharp
G. S. ELDRIDGE, B.Sc.
MEMBER OF
CHEMICAL INSTITUTE OF CANADA
CANADIAN INSTITUTE OF MINING AND
METALLURGY
AMERICAN SOCIETY FOR TESTING
MATERIALS
AMERICAN CHEMICAL SOCIETY
AMERICAN SOCIETY OF METALS

REFUR ORE

We Hereby Certify that the following are the results of assays made by us upon samples of _____
MCVICAR MINING COMPANY
herein described and received from _____
NOVEMBER 2, 1954

MARKED	GOLD		SILVER		COPPER		PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	TOTAL VALUE PER TON (2000 LBS.)
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON	PER CENT.	VALUE PER TON					
#1071		\$		\$	0.6	\$		\$		\$	\$
#1072					Trace						
#1074					0.1						

3M-MP.

Gold calculated at \$ _____ per ounce.

Calculated at _____ cents per lb.

Silver calculated at _____ per ounce.

Calculated at _____ cents per lb.

NOTE Samples only retained 3 months unless otherwise specified.

G. S. Eldridge Provincial Assayer

FILE No. 13018

Certificate of Assay

G. S. ELDRIDGE, B.Sc.
 MEMBER OF
 CHEMICAL INSTITUTE OF CANADA
 CANADIAN INSTITUTE OF MINING AND
 METALLURGY
 AMERICAN SOCIETY FOR TESTING
 MATERIALS
 AMERICAN CHEMICAL SOCIETY
 AMERICAN SOCIETY OF METALS

CABLE ADDRESS: "ELDRICO"
 HEAD OFFICE AND LABORATORIES:
 633 HORNBY STREET
 VANCOUVER 1, B. C.
 PHONE TATLOW 1267

G. S. ELDRIDGE & CO. LTD.

PROVINCIAL ASSAYERS, ANALYTICAL AND CONSULTING CHEMISTS
 METALLURGICAL AND CEMENT INSPECTORS

We Hereby Certify that the following are the results of assays made by us upon samples of D. D. CORES

herein described and received from McVICAR MINING CO. LIMITED OCTOBER 21, 1954.

MARKED	GOLD		SILVER		LEAD		ZINC		COPPER		TOTAL VALUE PER TON (2000 LBS.)
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON	PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	%	VALUE PER TON	
#1067		\$		\$	0.1	\$	0.1	\$	0.4	\$	\$
#1068					0.1		0.2		1.2		
#1069									0.2		
#1070									0.1		
#1071	0.02	0.70	0.3		0.1		0.2		0.5		
#1072	trace		0.2		0.1		0.2		trace		
#1073	trace		0.2		0.1		0.2		0.8		
#1074					0.1		0.2		0.1		

3M-MP.

Gold calculated at \$35.00 per ounce.

Calculated at _____ cents per lb.

Silver calculated at _____ per ounce.

Calculated at _____ cents per lb.

NOTE: Samples only retained 3 months unless otherwise specified.

G. S. Eldridge Provincial Assayer

CERTIFICATE OF ASSAY

#83215/218.

J. R. WILLIAMS & SON

PROVINCIAL ASSAYERS AND CHEMISTS

Office and Laboratory:

Basement, Arts & Crafts Bldg., 576 Seymour Street, Vancouver, B. C.

I **Hereby Certify** that the following are the results of assays made by me upon samples of.....O. R. E......
 herein described and received from Messrs. Surf. Inlet Cons. Gold Mines Ltd......Oct. 30th......1947......

MARKED	GOLD		SILVER		Copper		Lead	Zinc%	GROSS TOTAL VALUE
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent.	Value Per Ton	Per Cent.	MARK PER TON	(2000 lbs.) Per Ton
		\$		\$		\$		\$	\$
Sample No. M.55. ✓	trace	----	1.60	1.12	6.30	25.20	trace	trace	\$26.32.
M.56. ✓	trace	----	0.40	0.28	1.20	4.80	trace	trace	\$5.08.
M.57. ✓	0.005	0.17	1.30	0.91	1.40	5.60	1.20	3.40	\$15.88.
M.58. ✓	trace	----	0.40	0.28	0.50	2.00	0.20	trace	\$2.68.

Gold calculated at \$...35.00...per ounce.

Copper Calculated at...20.....cents per lb.

Silver calculated at...70.....cents per ounce.

Lead Calculated at...10.....cents per lb.
 Zinc " " " " " " " "

NOTE — Pulps of Samples retained 2 months from date of Receipt.

Rejects 1 week unless otherwise instructed.

J. R. Williams Provincial Assayer.

McVICAR ASSAY SAMPLES

October 30th, 1947

<u>Sample</u>	<u>Description</u>	<u>Au.</u>	<u>Ag.</u>	<u>Cu.</u>	<u>Pb.</u>	<u>Zn.</u>
M.55 ✓	2½ ft. old cut Violet Claim, el. 3850 at about 300 ft. N.W. of blacksmith shop	tr.	1.60	6.30	tr.	tr.
M.56 ✓	3 ft. old cut at 50 ft. west of No. 55, different vein.	tr.	0.40	1.20	tr.	tr.
M.57 ✓	2½ ft. in cut Whistler Claim, continuing East from No. M.53.	0.005	1.30	1.40	1.20	3.40
M.58 ✓	2½ ft. centre of cut, South of McVicar Creek, el. 3200.	tr.	0.40	0.50	0.20	tr.

cc Dr Dolmage ✓
Mr Hax

I ER-OFFICE CORRESPONDENCE

SURF INLET CONSOLIDATED GOLD MINES LIMITED (N.P.L.)

C
O
P
Y

McVicar Camp,
Oct. 12th, 1947.

Dr. V. Dolmage,
Vancouver, B. C.

Dear Dr. Dolmage:

Mining during the past week was confined to the vein south of McVicar Creek, el. 3200. There is no great change in the appearance of the vein, there appears to be more copper showing than was the case a week ago. Sample No. 58 represents 2½ feet of vein showing the most copper. Lenses of copper and iron appear over a width of six feet.

It is our intention to do some work on a vein recently discovered near the head of Rusk (?) Creek, elevation 3600 feet, Sample No. 47 taken across 3 feet of the vein proved very satisfactory, the vein is oxidized and appears to be wider than the sample indicates. Work will be undertaken as soon as the weather moderates. It is difficult to get the men to work at these outlying points and higher elevations during the present disagreeable weather.

Our crew is reduced to four men, 2 miners, a cook and a packer, who also attends to other odd jobs.

Yours very truly

(A. McLeod) Signed.

INTER-OFFICE CORRESPONDENCE

SURF INLET CONSOLIDATED GOLD MINES LIMITED (N.F.L.)

McVicar Camp,
October 5th, 1947.

C
O
P
Y

Dr. Dolmage,
Vancouver, B. C.

Dear Dr. Dolmage,

Our work during the past week has not revealed anything of importance. The cut at the south of McVicar Creek at elevation 3200 - previously reported, was extended about 5 feet, without showing any appreciable change in the mineralization. The lens of heavy iron on the footwall side continues at one part wide without any increase in its copper content, another lens averaging 20 inches wide carried considerable copper. A sample of this lens will be sent for assaying early this week. The mineralized zone has a width of six feet. As previously stated our object in devoting time to this particular place is its favourable location for driving a tunnel to explore the ground lying south - to the copper and other veins. Work was delayed here for several days during the recent wet weather.

A man worked for two days on the Whistle claim, extending the cut at sample No. 53 to the East, an additional four feet of ore was exposed. The Easterly part of this ore is traceable North - a distance of thirty feet to next cut, sample No. 1.

Prospecting: Two old cuts exposing a fair amount of copper over widths of 2½ and 3 feet respectively, were discovered and sampled on the Violet Claim, at elevation 3900 feet, Samples Nos. 55 and 56 going out this week.

It appears to me that underground development should be our next move, and as we have no power to carry on such works at present, it will be as well to discontinue work until early next spring when power can be installed. I do not know what Mr. Hax and other officials' views are on this matter, but weather conditions will prevent work being carried on much longer this season. It is very difficult to accomplish anything during rainy weather - such as we had recently.

Sorry I haven't something new to report at this time.

Yours sincerely,

A. McLeod (Signed)

FILE NO. 82598/604.

PHONE MARINE 5821

SHEET NO. _____

J. R. WILLIAMS & SON

PROVINCIAL ASSAYERS

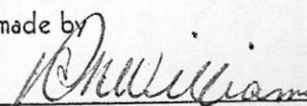
BASEMENT, ARTS & CRAFTS BLDG.

576 SEYMOUR STREET

VANCOUVER, B. C. Oct. 3rd. 1947.RESULTS of Assays made on samples of ore submitted by: Messrs. Surf Inlet Cons. Gold Mines

MARK	Gold Ozs. p/t	Silver Ozs. p/t	Copper %	Lead %	Zinc %		
Sample No. M.46. ✓	0.04	1.40	0.45	0.20	4.50		
M.47. ✓	0.01	2.00	0.60	2.20	11.80		
M.48. ✓	trace	2.00	2.45	trace	trace		
M.49. ✓	0.01	2.00	2.90	1.40	trace		
M.50. ✓	trace	1.40	3.10	0.10	trace		
M.51. ✓	0.01	0.75	3.30	0.05	trace		
M.52.	trace	0.20	3.10	trace	trace		
M.53. ✓	0.06	2.00	1.70	10.20	8.10		✓
M.54. ✓	trace	0.30	0.15	trace	trace		

Assays made by



McVICAR ASSAY SAMPLES

September 30th, 1947

<u>Sample</u>	<u>Description</u>	<u>Au.</u> <u>oz.</u>	<u>Ag.</u> <u>oz.</u>	<u>Cu.</u> <u>%</u>	<u>Pb.</u> <u>%</u>	<u>Zn.</u> <u>%</u>
M.46	Grab sample from outcrop head of Rock Creek. No visible Copper, Lead or Zinc.	.04	1.4	.45	.2	4.5
M.47	3 feet North bank of Rock Creek, elevation 3600'	.01	2.00	.8	2.2	11.8
M.48	1½ feet North cut copper vein, Rainstorm Claim, no visible lead or zinc.	tr.	2.00	2.45	tr.	tr.
M.49	6 feet cut at 40 feet South of N.48. No visible lead or zinc.	.01	2.00	2.9	1.4	tr.
M.50	3 feet hanging wall section of copper vein, Rainstorm Claim, at 25 feet South of sample No.3.	tr.	1.4	3.1	.1	tr.
M.51	7 feet at 8 to 15 feet East of No. M.50, in same cut, the 8 ft. section between the 2 samples is low grade.	.01	1.75	3.3	.05	tr.
M.52	Represents 3 ft. best lenses of ore in cut near South end of Whistler Claim. Total width of vein 7 ft., remainder (4') of vein much oxidized.	tr.	.2	3.1	tr.	tr.
M.53 ✓	4 feet cut Whistler Claim at 50 ft. South and slightly to West of sample M.1. This outcrop does not appear to be exposed in other cuts.	.06	2.00	1.7	10.2	8.1
M.54	1 ft. face of cut recently discovered vein, South of McVicar Creek, el. 3200 ft. Some mineral appears over width of 6 ft.	tr.	.3	.15	tr.	tr.

INI -OFFICE CORRESPONDENCE.

SURF INLET CONSOLIDATED GOLD MINES LTD. (N.P.L.)

McVicar Camp
September 28, 1947

Dr. V. Dolmage,
Vancouver, B. C.

C
O
P
Y

Dear Dr. Dolmage:

Driving continued during the past week in an open pit on the vein recently discovered south of McVicar creek, elevation 3200 feet. Considerable iron and a small amount of copper appears over six feet of vein at the face of the pit. Sample No. 54 represents one foot of vein next to the foot wall. The vein is still quite soft, the hardest and most silicified sections carrying the most mineral. Although no part of it at this time contains ore of commercial grade, I believe driving should be continued beyond the oxidized zone in anticipation of finding ore of shipping grade. This is also a favorable location for driving a tunnel to the copper and other veins to the south.

A man was engaged for a couple of days in a pit on the Whistler Claim, at 50 feet south of Sample No. 1, Sample No. 53 represents four feet of ore in this pit, the vein appears to be wider than exposed in the pit, and the pit will be extended when a man is available for the work.

Prospecting continued without locating any new outcrop, Bert and I, following directions given by McVicar, found an old pit on the Whistler Claim, within 500 feet of its south boundary, exposing a vein seven feet wide, four feet of the vein is much oxidized, the remaining three feet is heavily mineralized - containing some copper. Sample No. 52 represents this part of the vein. We did not locate the vein south of the pit, as the country is covered with overburden. The vein appears attractive where exposed.

Basil Zurbriggan holds five claims south of the Company's Whistler and Lily (?) claims. He has agreed to option these claims and three others to be located soon - making a group of eight claims to the Surf Inlet Co. for the sum of Eight Thousand Dollars. He has not decided on terms of payment but stated same will be reasonable. This will be decided by the time he arrives in Vancouver - within a couple of weeks. I do not anticipate any difficulty in arranging terms. There is no attractive showing on the property, but it has not been thoroughly prospected and some shearing is evident. Some mineral is exposed in a number of places but too low grade to be classed as ore. Considering the location of the claims - adjoining the Whistler Claim, it appears advisable for the Company to option the property.

Yours very truly,

A. McLeod (Signed)

INTERNAL OFFICE CORRESPONDENCE

SURF INLET CONSOLIDATED GOLD MINES LIMITED (N.P.L.)

McVicar Camp,
September 20th, 1947

C O P Y

Dr. V. Dolmage,
Vancouver, B.C.

Dear Dr. Dolmage:

The following covers our work during the past week.

The most northerly rock cut on the Copper Vein, Rainstorm Claim, was extended ten feet west, some iron and a small amount of copper was exposed, but it is apparently too low grade to be of any value. One lense of ore in this cut appears to be of commercial grade - the lense is $1\frac{1}{2}$ feet wide, a sample of this lense is going out for assaying.

A pit was excavated in gravel to a depth of 8 feet without reaching bedrock at 80 feet north of the above rock cut. Work was discontinued due to the depth of the cut making further work difficult, water entering the cut was also giving trouble.

The pit on the Copper vein at 40 feet South of Sample No. 3 was continued East for 10 feet, two lenses of ore appear in this pit, Samples of these lenses are also being sent for assaying.

A vein at 300 feet south of the Copper Vein is being drilled at present, 3 feet of the vein is exposed in the cut, and the vein is probably 5 to 6 feet wide. There is a lot of iron, but only a very small amount of copper exposed so far. This outcrop is probably too far East to be on the strike of the Copper vein. No extensive work will be done on this outcrop.

Prospecting: A vein was discovered south of McVicar Creek, at about 150 feet northwest of Survey station 8, elevation 3200 feet. Samples of the vein show some copper, it appears to be 4 feet wide, but stripping and drilling will be necessary to ascertain its true width. The strike is about North-South. It is our intention to do some work on this as soon as possible.

The Warsop Drill purchased recently is an improvement on hand drilling, especially when good hand miners are not available, but the drill is a poor substitute for an air drill.

We had a crew of seven men for several days, but one left two days ago due to illness. The new bunkhouse provides comfortable living quarters for the crew. Some improvements are being made to the cook house.

Regards,
Yours very truly,
A. McLeod. (Signed)

FILE NO. 82130/142.

PHONE MARINE 5821

SHEET NO. _____

J. R. WILLIAMS & SON

PROVINCIAL ASSAYERS

BASEMENT, ARTS & CRAFTS BLDG.
576 SEYMOUR STREETVANCOUVER, B. C. Sept. 16th. 194 7.RESULTS of Assays made on samples of ore submitted by: Messrs. Surf Inlet Cons. Gold Mines

MARK	Lead %	Zinc %				
Sample No. M.33.	trace	trace				
M.34.	trace	trace				
M.35.	trace	1.70				
M.36.	trace	trace				
M.37.	trace	trace				
M.38.	trace	0.80				
M.39.	0.05	trace				
✓ M.40.	0.10	trace				
✓ M.41.	trace	trace				
M.42. ✓	0.15	2.60				
M.43. ✓	1.40	2.40				
M.44.	trace	trace				
M.45. ✓	0.25	trace				

Assays made by

J. R. Williams

CERTIFICATE OF ASSAY

#81944/949.

J. R. WILLIAMS & SON

PROVINCIAL ASSAYERS AND CHEMISTS

Office and Laboratory:

Basement, Arts & Crafts Bldg., 576 Seymour Street, Vancouver, B. C.

I **Hereby Certify** that the following are the results of assays made by me upon samples of ORE.
 herein described and received from Messrs. Surf Inlet Cons. Gold Mines Sept. 9th. 1947.

MARKED	GOLD		SILVER		Copper		LEAD		GROSS TOTAL VALUE
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent.	Value Per Ton	Per Cent.	Value Per Ton	(2000 lbs.) Per Ton
Sample No. M.40. ✓	0.005	\$ 0.17	trace	---	0.25	0.75	0.10	\$ ^{Fr}	\$ 0.92.
M.41. ✓	trace	---	0.25	0.13	0.05	0.15			\$ 0.33.
M.42. ✓	trace	---	0.48	0.36	1.05	3.15			\$ 3.51.
M.43. ✓	trace	---	0.32	0.24	0.85	2.55	1.40	2.80	\$ 5.59.
M.44. ✓	trace	---	0.40	0.30	1.05	3.15			\$ 3.45.
M.45. ✓	0.005	0.17	0.40	0.30	0.65	1.95			\$ 2.42.

Gold calculated at \$ 35.00 per ounce.

Silver calculated at 75 cents per ounce.

Copper Calculated at 15 cents per lb.

Lead Calculated at 10 cents per lb.

NOTE — Pulps of Samples retained 2 months from date of Receipt.

Rejects 1 week unless otherwise instructed.

J. R. Williams Provincial Assayer.

INTER-OFFICE CORRESPONDENCE
SURF INLET CONSOLIDATED GOLD MINES LIMITED N.P.L.

McVicar Camp.
September 8th, 1947.

Dr. V. Dolmage,
Vancouver, B.C.

C
O
P
Y

Dear Dr. Dolmage:

Our crew was reduced to two men - cook and carpenters helper, during the past week. A miner worked five days, two in the tunnel above the camp during wet weather and three days stripping along the strike of the copper vein, Rainstorm Claim; very little was accomplished in either place. The last work on the copper vein was at the North of the previous trenches, and nothing new was uncovered, work will be resumed there when men are again available. No noticeable change has taken place in the tunnel, Camp creek.

Prospecting during the period did not uncover any new outcrops, or extensions of known veins.

Bazil Zurbriggan was approached re granting the Company an option on his claims. He promised to consider the matter, and present his terms soon. I am not trying to rush him, or appear too anxious to close a deal, as there is no danger of any other party optioning his property. However, I will see him again some time this week when he will probably give his decision re giving an option.

The bunkhouse is nearly completed, it has been occupied for several days, and the tent formerly used as a bunk house has been dismantled.

Sorry I have nothing encouraging to report, but hope some men will arrive soon, and mining can be resumed. The Vancouver Office advise that one man was sent, or hired on the 2nd and three more would be sent by the end of the week (last week), but none appeared.

The weather is bad - raining almost every day.

Regards.

Yours very truly,

A. McLeod (Signed)

MINE AT
SURF INLET, B. C.

SURF INLET CONSOLIDATED GOLD MINES LIMITED
(NON-PERSONAL LIABILITY)

402 BANK OF NOVA SCOTIA BUILDING
602 WEST HASTINGS STREET
VANCOUVER, B. C.

September 2nd, 1947

Dr. Victor Dolmage,
1318 Marine Bldg.,
355 Burrard Street,
VANCOUVER, B. C.

Dear Sir:

The following assay results have been received from
J. R. Williams & Son relative to the samples taken by you on
your last visit to the Squamish property.

	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>
	ozs. per ton	ozs. per ton	per cent
No. M.38 ✓ <i>Dumps</i>	0.01	0.32	1.30
No. M.39 "	0.02	0.48	1.60

In order to complete our records, we shall be pleased
if you will give us a description, with location, of the ground
from which these samples were taken.

Yours truly,

SURF INLET CONSOLIDATED GOLD MINES LTD. (N.P.L.)

Per: *A. M. [Signature]*

AMC: jw

McVicar Samples

September 1st, 1947

<u>Sample</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>	<u>Lead</u>
M.40 ✓	5½ ft. in cut Harding Claim, at 80 ft. West of No. M.33.	.005	tr.	.25	
M.41 ✓	8 ft. in same cut continuing West from No. 40, mineralized zone still wider than these 2 samples.	tr.	.25	.05	
M.42 ✓	4½ ft. full vein at 100 ft. S.W. of No. 41, probably same vein as Nos. 5 and 6.	tr.	.48	1.05	
M.43 ✗	4 ft. in pit at 100 ft. West of Copper vein, Rainstorm Claim, further low grade mineral to East of cut.	tr.	.4	.85	1.4
M.44 ✗	7 ft. cut Harding Claim, 60 ft. East of Survey Station 34, zone several feet wider than sample, but not much mineral indicated.	tr.	.32	1.05	
M.45 ✓	5 ft. full vein, North bank of creek at 60 feet West of big iron vein.	.005	.4	.65	

INTER-OFFICE CORRESPONDENCE

SURF INLET CONSOLIDATED GOLD MINES LIMITED (N.P.L.)

C
O
P
Y

McVicar Camp, Squamish
Sept. 1st, 1947.

Dr. V. Dolmage,
Vancouver.

Dear Dr. Dolmage:

I acknowledge receipt of your letter of Aug. 26th.

The ground referred to - lying south of the Whistler Claim belongs to Bazil Zurbriggan(?) He left for Vancouver ten days ago and is expected to return today to attend to the annual assessment work on the above claims. I will approach him immediately regarding an option.

Further stripping was done during the past week along the strike of the Copper vein, Rainstorm claim. The overburden is very deep to the north of the most northerly cut examined at the time of your last visit, and we have not found bed rock in that area. Some work was done to the south of the vein outcrops. The overburden is heavy in this area also. The most southerly pit, at 30 feet south of Sample No. M3 exposed 2 feet of ore (old pit). This pit was extended east, exposing a vein width of 8 feet, a few holes are being drilled for sampling purposes. Work will be resumed to the north as soon as men are available, we are very short of help at present.

Some fairly good looking copper samples were picked up a few days ago from small lenses, in the canyon immediately south of the main showings, Cabin Fr. near the head of McVicar Creek, we will continue (Bert & I) to do some prospecting in this area as time permits. Some samples are being forwarded for assaying- from the showings east of The Big Iron showing, Sample No. M42 taken at about 250 feet S.E. of the Iron showing is probably on the same vein as Nos. 5 and 6. Further prospecting will also be done in this section.

Regards,

Yours very truly,

A. McLeod (Signed)

COPY

PROGRESS REPORT

McVicar Camp,

Aug. 25th, 1947

Surf Inlet Consolidated Gold Mines,
VANCOUVER, B. C.

Gentlemen:

Work continued until the 20th on the outcrop South bank of Slide Creek, Giant No. 5 Claim. Results of the latest work are rather disappointing - the outcrops which formerly appeared to represent a cross section of a vein or veins, now appears after further trenching to be faulted sections of a vein. The vein still offers possibilities, as it contains some fair copper ore, but work was suspended for the present time, as sufficient has been done for assessment purposes and the men formerly engaged there are required elsewhere.

The tunnel to the South of Camp Creek, Giant No. 1 Claim was advanced 5 feet, the vein averages about 2 feet wide and contains some good grade of copper ore. Sample No. M.37 taken over 3 feet of vein and mineralized wall rock assayed 1.35 per cent copper. Work was suspended here also, as the assessment work is completed.

A cut is being driven for sampling purposes on a vein at 100 feet West of the copper vein, Rainstorm Claim. Four feet of the vein is exposed and it may be still wider, as the hanging wall is not exposed. Samples will be taken as soon as the cut is completed. This is the only exposure of this vein. Further pits will be excavated along its strike if assay results in the present pit are satisfactory. Further trenching will also be carried out on the copper vein in the same area.

The framework of the new Bunkhouse is completed and the roof partially covered. A second carpenter started work on the building to-day and better progress will be made in the future.

Two of the miners left during the week, one left to attend to the harvesting of his farm crop, and the other to attend to assessment work on his mineral claims. He is expected to return within a month. Seven men are now employed, another miner is expected soon, and others will be engaged when living quarters are available.

Yours very truly,

(Signed) A. McLEOD.

COPY

McVicar Camp,

Aug. 17th, 1947

Surf Inlet Gold Mines,
VANCOUVER, B. C.

Gentlemen:

Surface work was temporarily suspended on the recently discovered outcrops at the head of McVicar Creek, and the men formerly engaged there transferred to other parts of the property to perform the annual assessment work on a number of claims. There is a large mineralized zone in this area (McVicar Creek). Although average assay results have been low, there are several bands of copper ore exposed that appear to be of good grade, (see samples 34 and 35), further work is warranted, and the section offers possibilities of containing large ore bodies. A small number of diamond drill holes will give a lot of information at a relatively small cost.

A tunnel has been driven for a distance of fifteen feet into the hill south from Camp Creek. Giant No. 1 Claim, a narrow vein outcrops at the portal of the tunnel, it is badly leached on the surface, and although still oxidized at the face of the tunnel some good looking copper ore has been exposed. Sample No. M.37 going forward today was taken over three feet at the face of the tunnel. This work is being done for assessment purposes and will be completed within a few days.

An outcrop was discovered on the south bank of Slide Creek, Giant No. 5 Claim, ten days ago. The only mineral exposed at that time was a small amount of iron sulphides and oxides. An open cut in what appeared on the surface to be country rock (schist), has exposed mineral over a vein width of 15 feet. Some excellent samples of copper ore have been recovered from the most solid parts of the vein. Sample No. 36 represents three feet of the deepest and less oxidized section of the cut. This work was originally started for assessment purposes, results are very encouraging not only in the pit, but for some distance to the west, where some stringers of copper bearing ore have been uncovered - indicating a wider zone than expected at first. Unfortunately we have not been able to locate this vein along its strike. As you will see by referring to the map of the claims, this outcrop is a long way north of the other outcrops on the property.

The greater part of the material has been secured for the new bunk house, and the foundation timbers placed. A considerable amount of excavating was necessary. Construction will be of poles and split cedar. Size of building twenty by thirty feet.

Surf Inlet Gold Mines

Aug. 17th, 1947

Four mineral claims were located recently and recorded. Further locations may be necessary and will be attended to shortly.

The entire crew is very satisfactory, and the Cook (often a headache) is excellent. Our packer has been away on personal business for a week and is expected back today or Monday.

Yours very truly,

(Signed) A. McLEOD

ASSAY VALUES - McVICAR PROPERTY

August 16th, 1947

<u>Sample</u>	<u>Description</u>	<u>Au.</u>	<u>Ag.</u>	<u>Cu.</u>
M. 33 ✓	3 ft. in rock cut North end Harding Claim. Further ore in cut, but difficult to sample. This work done years ago.	.04	.1	1.8
M. 34 ✓	5 ft. in cut head of McVicar Creek, continuing West (uphill) from Sample M.32, shows fair amount of copper.	.01	tr.	1.5
M. 35 ✓	3.5 ft. in rock cut at 30 ft. West of M.34. Some mineral in section between 34 and 35, but no work done.	tr.	tr.	.3
M. 36	3 ft. face of cut Giant No. 5 Claim. South bank of Slide Creek. Cut 15 ft. wide, but remainder too soft- decomposed to sample.	tr.	.1	1.2
M. 37 ✓	3 ft. right face of tunnel, 15 ft. in from portal, Camp Creek, Giant No. 1 Claim.	tr.	.1	1.35

CERTIFICATE OF ASSAY

#80822/827.

J. R. WILLIAMS & SON

PROVINCIAL ASSAYERS AND CHEMISTS

Office and Laboratory:

Basement, Arts & Crafts Bldg., 576 Seymour Street, Vancouver, B.C.

I hereby Certify that the following are the results of assays made by me upon samples of ORE herein described and received from Messrs. Surf Inlet Cons. Gold Mines Ltd. July 25th. 1947.

MARKED	GOLD		SILVER		Lead%	Zinc%	Copper		GROSS TOTAL VALUE
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent.	Value Per Ton	Per Cent.	Value Per Ton	(2000 lbs) Per Ton
		\$		\$		\$		\$	\$
Sample No. D.1. ✓	0.03		1.40		1.10	7.30			Zinc Showing west copper showing
2. ✗	0.005		0.40				2.50		Blaney showing
3. ✓	0.01		trace				0.90		" "
4. ✓	trace		trace				0.40		" "
5. ✗	trace		trace				0.70		Showing @ Breccia Contact
6. ✓	trace		trace				0.60		creek showing above camp

Gold calculated at \$.....per ounce.

Calculated at.....cents per lb.

Silver calculated at.....cents per ounce.

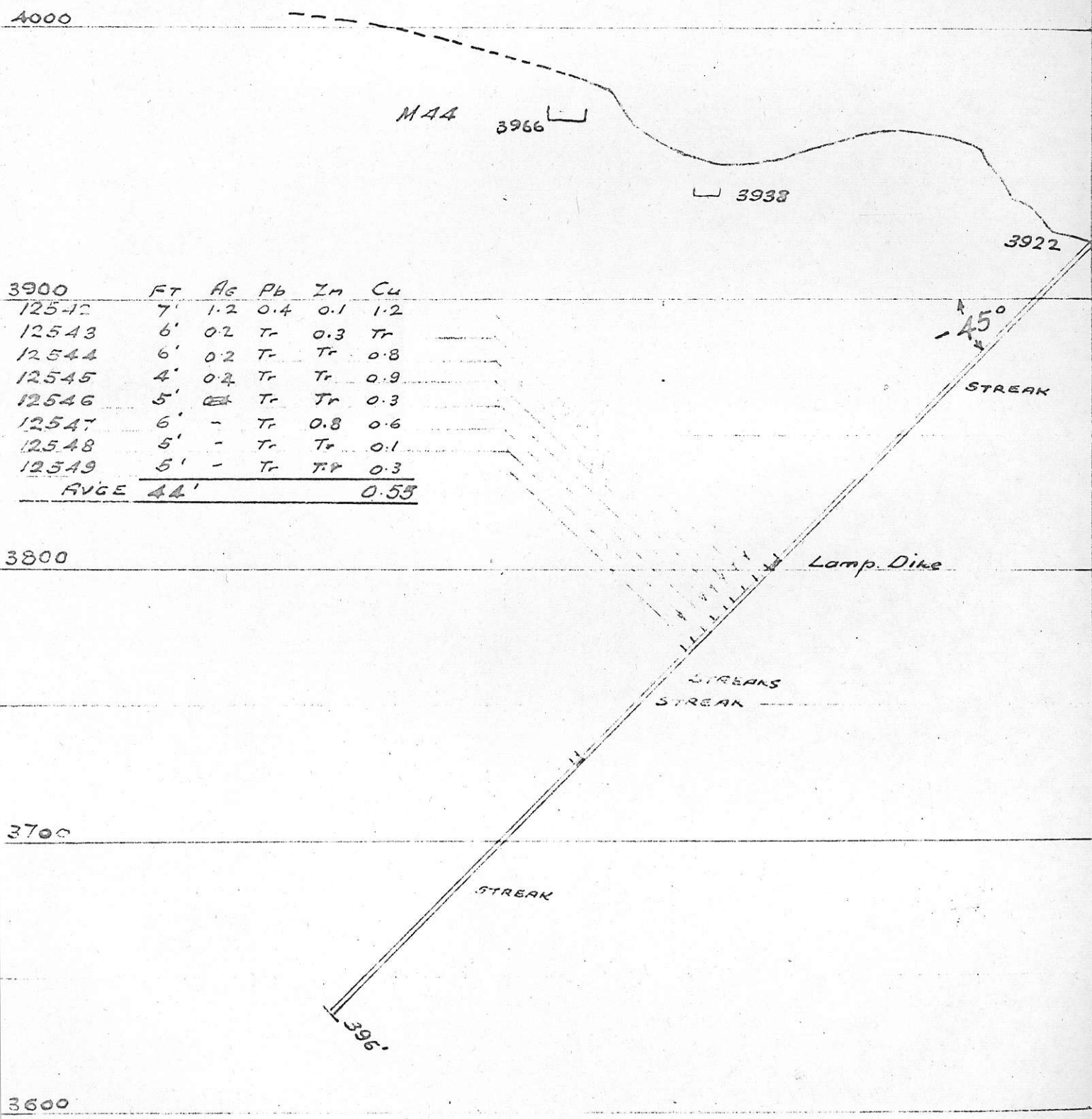
Calculated at.....cents per lb.

NOTE — Pulps of Samples retained 2 months from date of Receipt.
Rejects 1 week unless otherwise instructed.

R. Williams Provincial Assayer.

Sharp

2.



SCALE 1" = 50'

DDH 54-1
BEARING N 60° E

MC VICAR MINING CO. LTD.

Sharp

3.

4000

OPENCUT 3989

3922

3900

3800

\uparrow -57°
 \downarrow

3700

Lamp Dike

Ag Pb Zn Cu

*12541 15' 0.1 0.4 Tr 0.3

STREAK

3600

421

DDH 54-2
BEARING N80°E

SCALE 1" = 50 FT

MC VICAR MINING CO LTD