811912

Box 639
Terrace B.C.
Feb 23 '71

To Dynasty Explorations Ltd,
330 Maritime Building
355 Burrard St Van. B.C.

Dear Sir:

I have 35 Mineral Claims in good standing, here in the Nass Valley. (70 miles north of Terrace B.C.) These claims cover a Quartz Monzonite Plug & the surrounding area.

Molybdenite is widespread over an area about 1½ miles long by ½ mile wide. The age of the Plug is estimated at about 54 million years.

These claims are easily accessible by road. The snow should be gone from this area by the beginning of April if the weather continues mild.

I am enclosing a copy of a map done by Phelps Dodge. While they did considerable work I feel that they

should have done more.

If you are interested I can give you more data.

Yours truly,

Peter H. Hughan.

Prop. Submitted.

NTS 103-P

March 23rd, 1971,

Mr. Peter H. Hughan,
P.O. Box 639,
Terrace, B.C.

Dear Mr. Hughan:

With reference to your letter of February 23rd concerning 35 mineral claims in the Nass Valley. We would like to study any maps, reports, drill logs, assay results, geophysical data, etc. which you have available in order to consider including your claims in our property examination program for the coming season.

Thank you very much for bringing your claims to our attention.

Yours truly,

DYNASTY EXPLORATIONS LIMITED,

Robert W. Nusbaum,

RWN/mp

Box 639,
Terrace B.C.
27 Mar '71

To
R. W. Nusbaum.
Dynasty Explorations Ltd.
330 Marine Building
355 Burrard St. Van 1 B.C.

Dear Mr Nusbaum:

Thanks for your letter of March 23.
I am enclosing some of the Data on the property. I can possibly send you more later after I've had it photostated - It's quite expensive.
The snow should be gone by the end of April, for certain.
Cannot get large maps photostated here. You can see all of them if & when you come.

I will be glad to give you any additional information if I can.

Yours truly,

Peter H. Hughson.

Prop. Sub. 103-P. Prop. Sub.

April 5th, 1971,

Mr. Peter H. Hughan,
Box 639,
Terrace, B.C.

Dear Mr. Hughan:

With reference to your letter of March 27th and enclosed maps concerning the Kay Group molybdenum prospect.

Unfortunately, we cannot plan on an examination of your property this coming season.

Enclosed please find the maps and drill hole data which you were so kind to send us.

Thank you again for bringing the property to our attention.

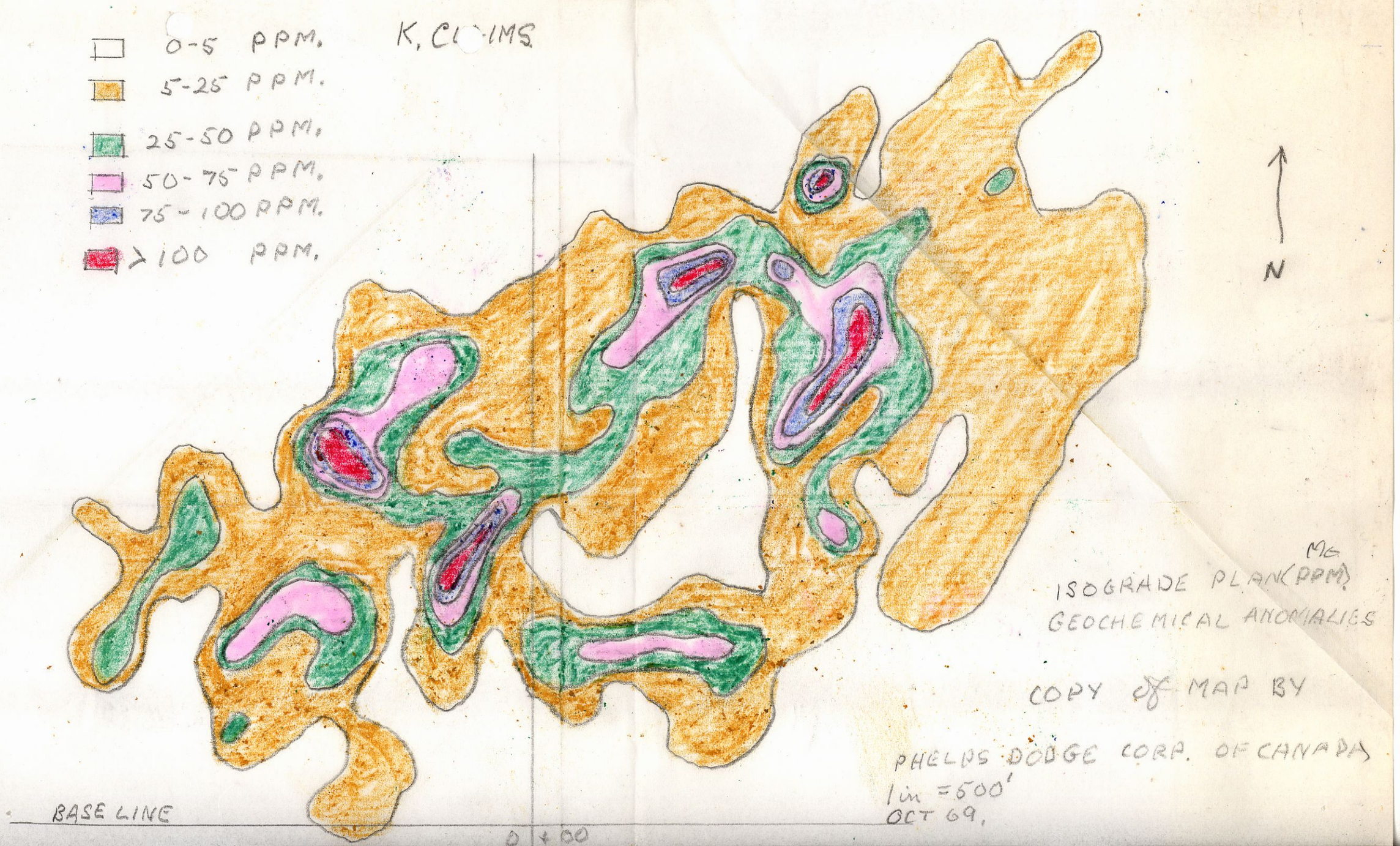
Yours truly,

DYNASTY EXPLORATION LIMITED,

RWN

Robert W. Nusbaum,

RWN/mp
Encl.


0-5 PPM.
5-25 PPM.
25-50 PPM.
50-75 PPM.
75-100 PPM.
>100 PPM.
K, CLAIMS
N
ISOGRADE PLAN (PPM) MG
GEOCHEMICAL ANOMALIES
COPY OF MAP BY
PHELPS DODGE CORP. OF CANADA
1 in = 500'
OCT 69.
BASE LINE
0+00

m. Mo.
pm. Mo
ppm. Mo.
ppm. Mo.
ppm. Mo.
ppm Mo.

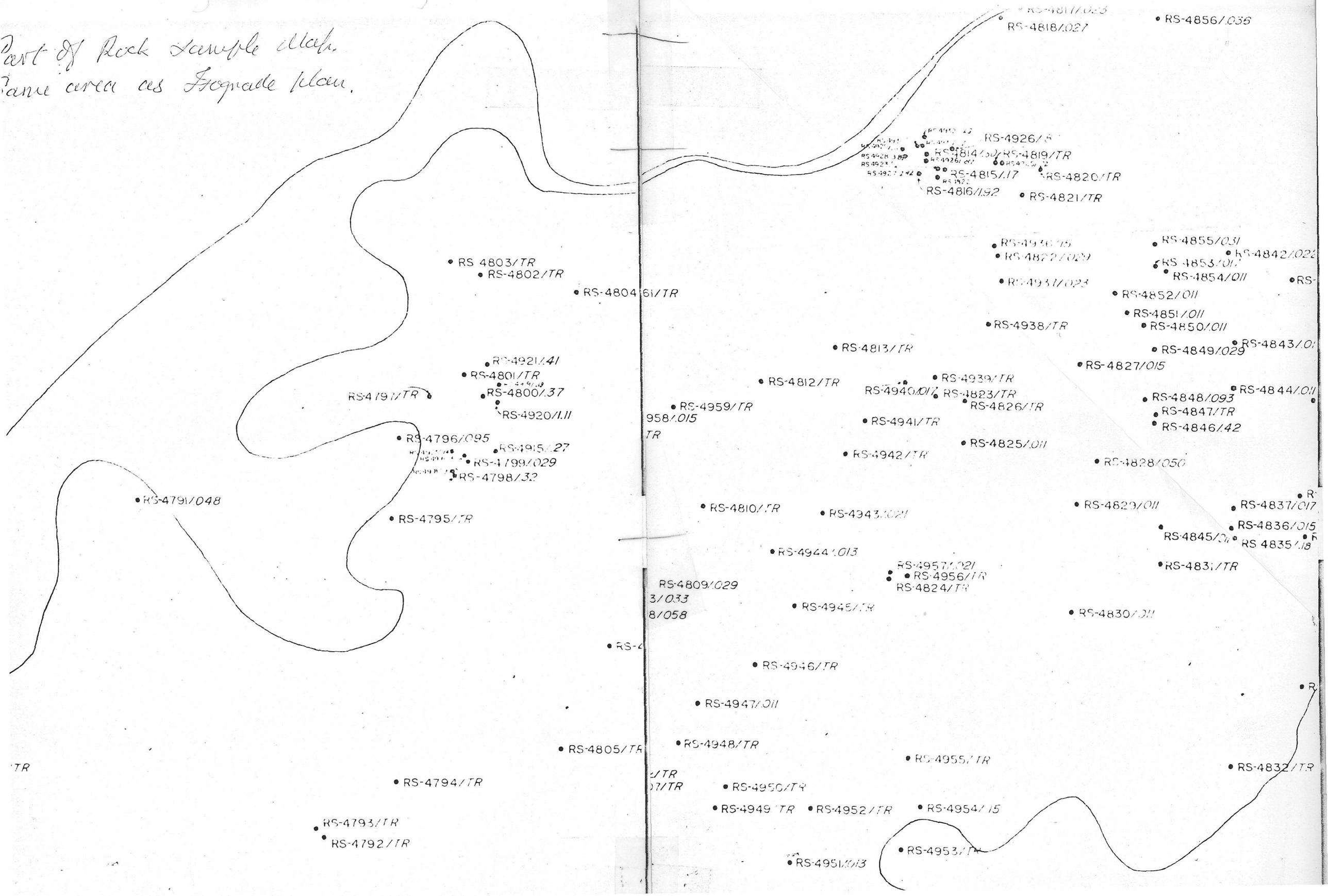
Approximate position
DD. holes 1-5.

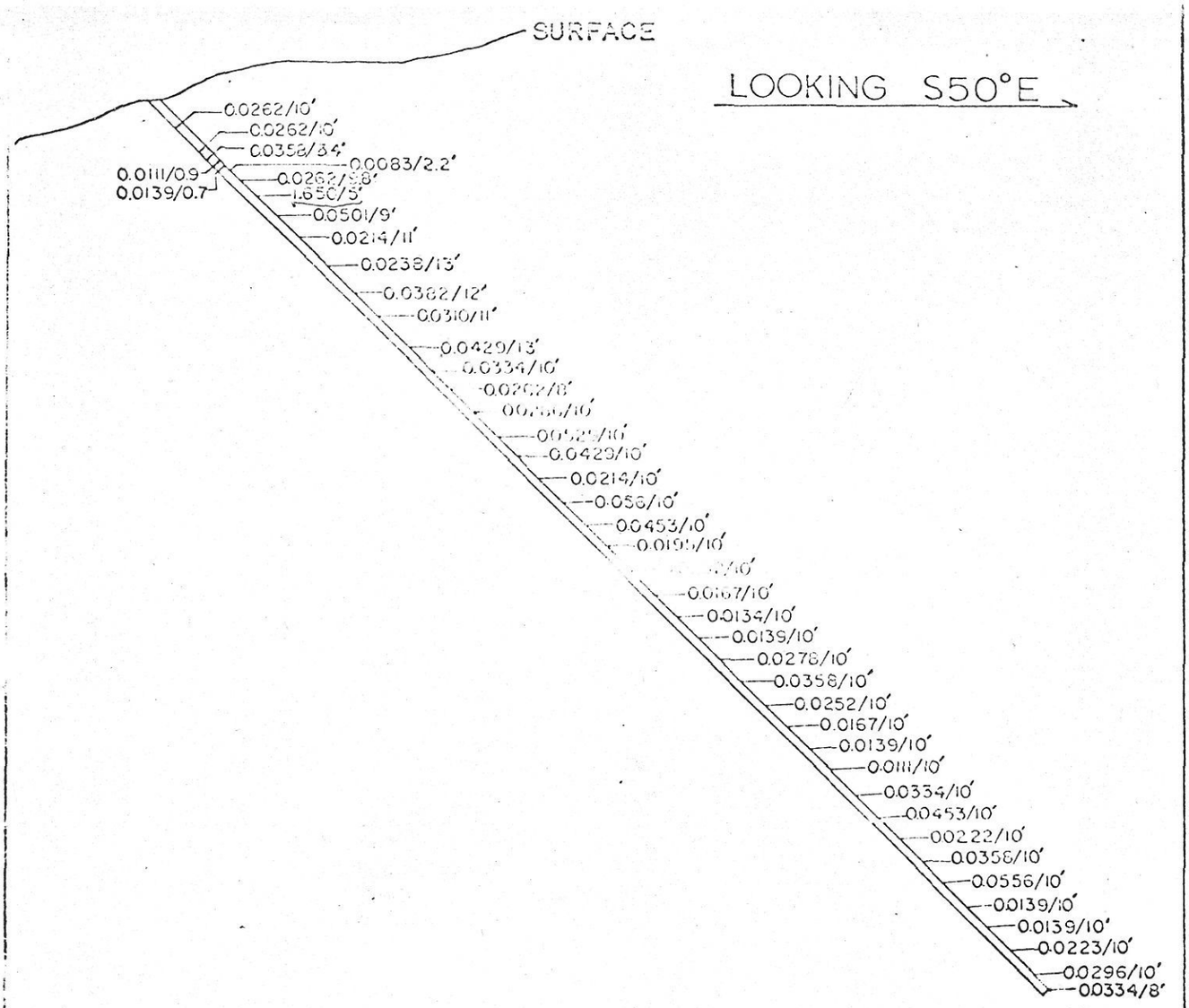
NTS 103-P

PHELPS DODGE CORP. OF CAN. LTD
VANCOUVER OFFICE

PROJECT 75
KAY GROUP
ISOGRADE PLAN (Mo. ppm)
GEOCHEMICAL ANOMALIES

Part of Rock Sample Map.
Same area as Fograde Map.





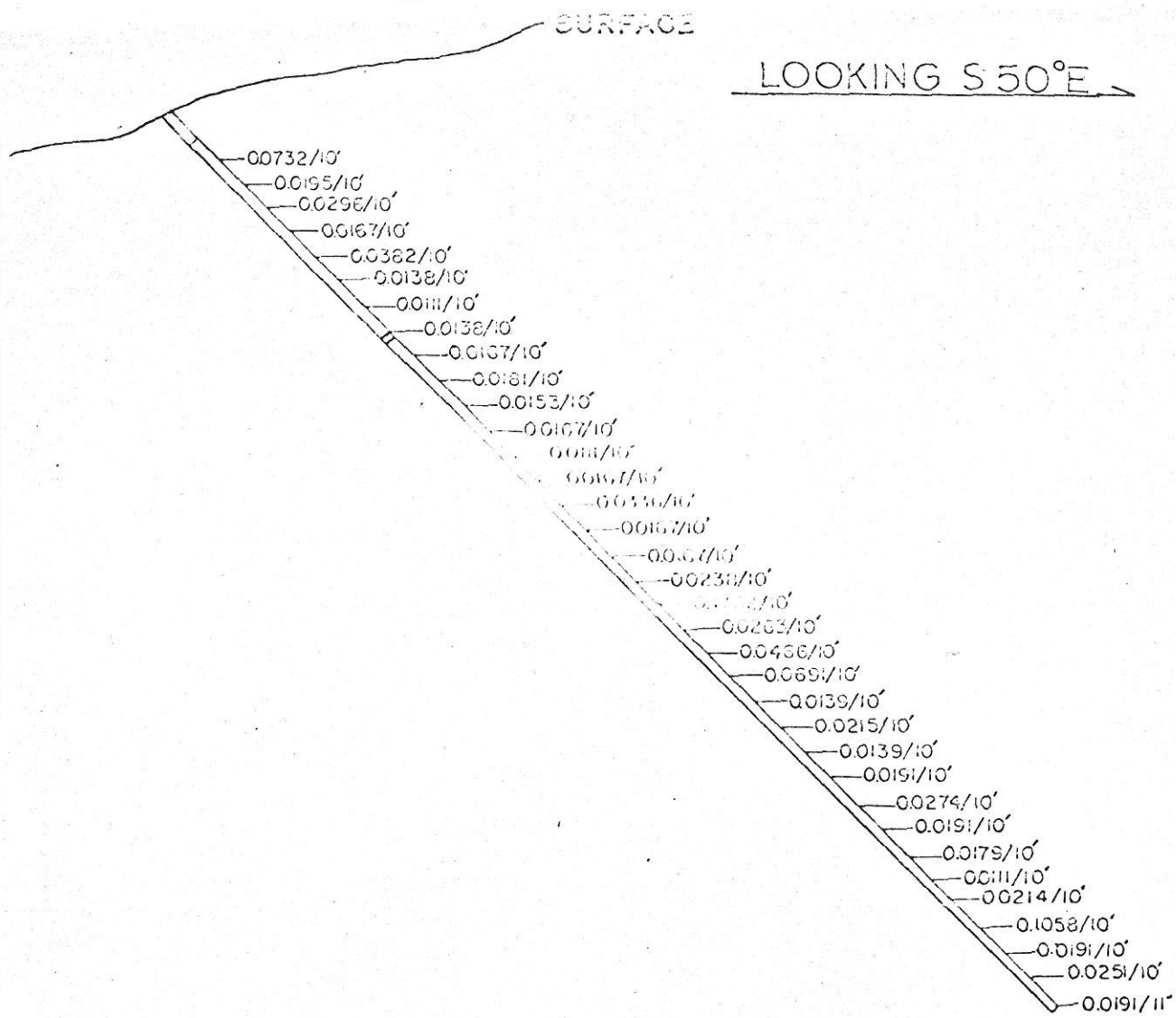
PHELPS DODGE CORPORATION OF CANADA, LIMITED
VANCOUVER OFFICE

PROJECT 75, KAYGROUP
VERTICAL CROSS SECTION, DDH 1

QUARTZ MONZONITE PORPHYRY
DYKE
QUARTZ VEIN
OVERBURDEN

SCALE:	DATE:	SURVEYED BY:	DRAWN BY:
1in = 50'	NOV. 69	R.N.S.	R.N.S.

FIG.16.



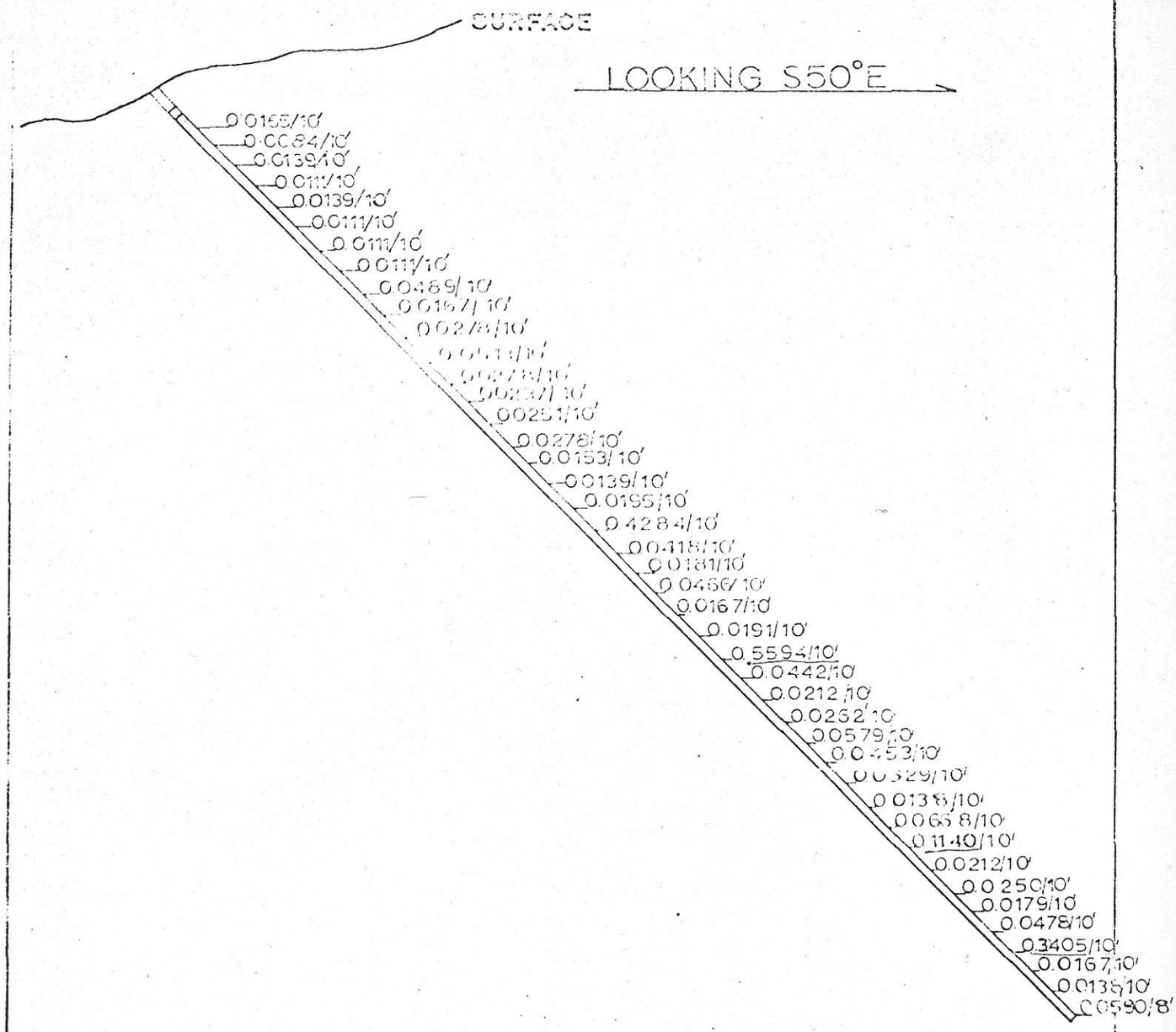
PHELPS DODGE CORPORATION OF CANADA, LIMITED
VANCOUVER OFFICE

PROJECT 75, KAY GROUP
VERTICAL CROSS SECTION, DDH 2

QURTZ MONZONITE PORPHYRY
DYKE
QUARTZ VEIN
OVERBURDEN

SCALE:	DATE:	SURVEYED BY:	DRAWN BY:
1in = 50'	NOV. 69	R.N.S.	R.N.S.

FIG.17.



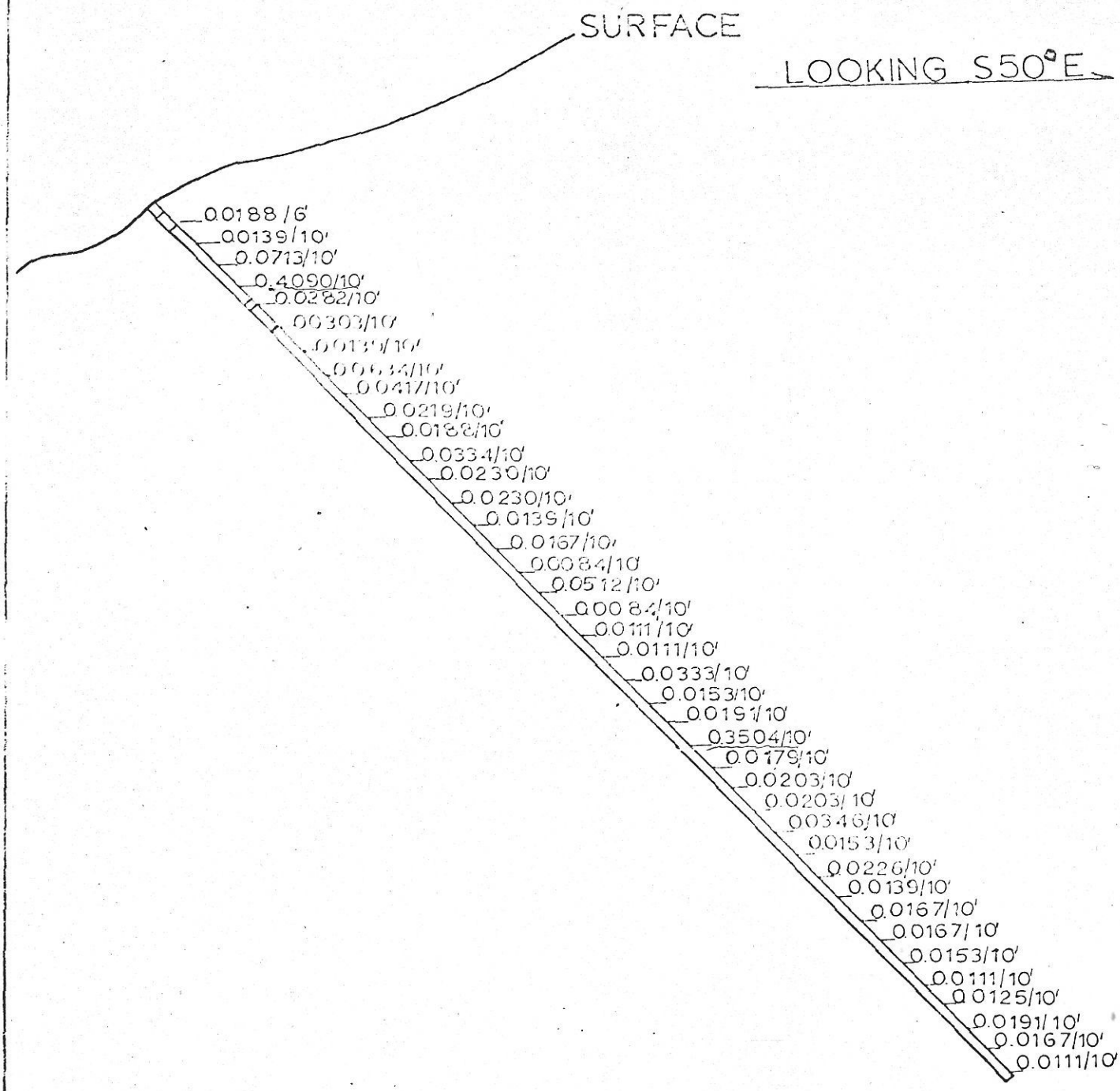
PHELPS DODGE CORPORATION OF CANADA, LIMITED
VANCOUVER OFFICE

PROJECT, 75. KAYGROUP
VERTICAL CROSS SECTION, DDH.3

Quartz Monzonite Porphyry — Dyke
Quartz Vein — Overburden

SCALE:	DATE:	SURVEYED BY:	DRAWN BY:
1 inch = 50'	Oct. 31, 69	R.N.S.	R.N.S.

FIG. 18.



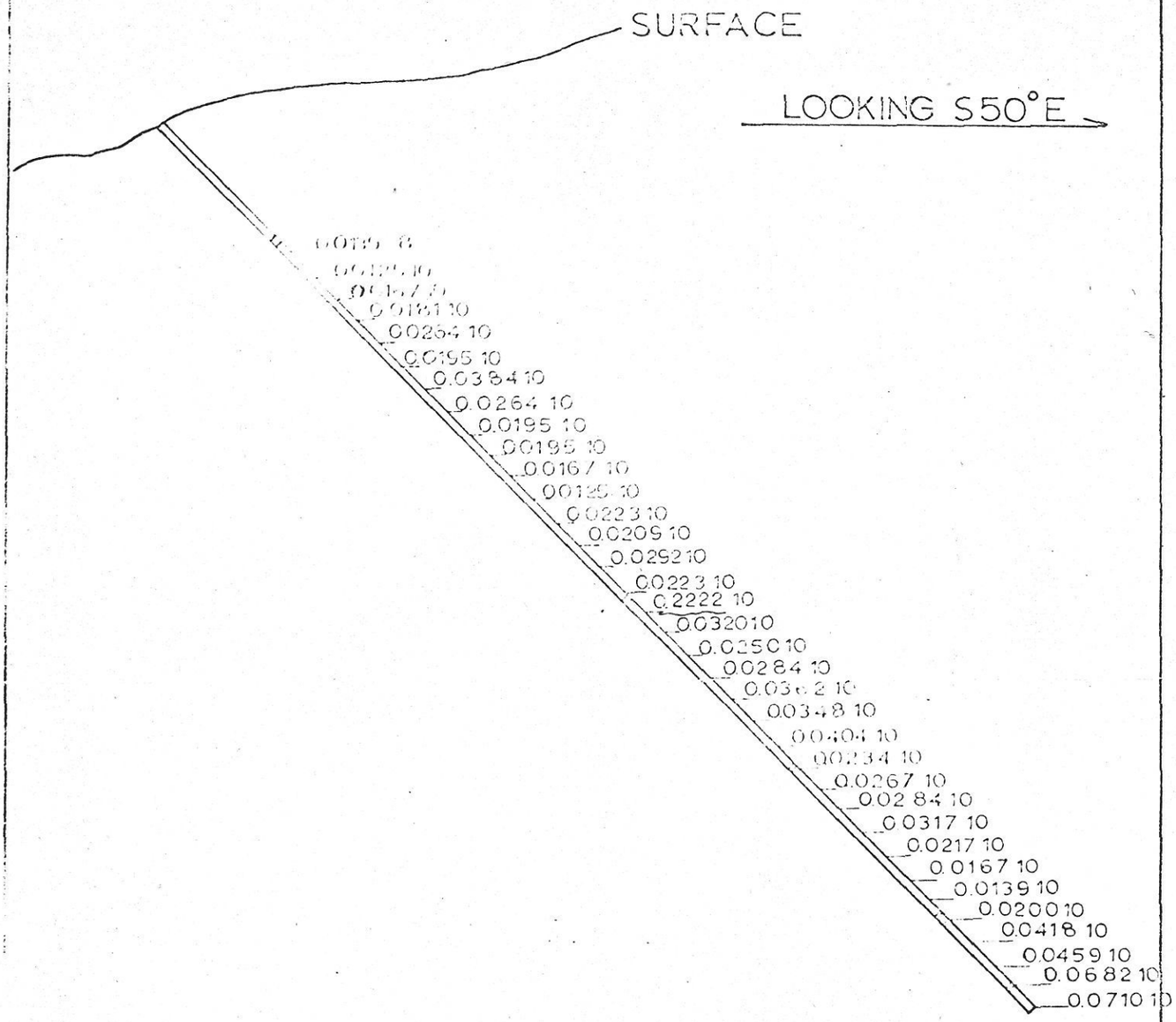
PHELPS DODGE CORPORATION OF CANADA, LIMITED
VANCOUVER OFFICE

PROJECT, 75. KAY GROUP.
VERTICAL CROSS SECTION, D.D.H.4.

Quartz Monzonite Porphyry
Quartz Vein
Phyllite
Overburden

SCALE:	DATE:	SURVEYED BY:	DRAWN BY:
1 inch=50'	Oct. 31, 69	R.N.S.	R.N.S.

FIG. 19.



PHELPS DODGE CORPORATION OF CANADA, LIMITED
VANCOUVER OFFICE

PROJECT 75 KAYGROUP

VERTICAL CROSS SECTION D.D.H.5

Quartz Monzonite Porphyry — Phyllite
Quartz Vein — Overburden

SCALE:	DATE:	SURVEYED BY:	DRAWN BY:
1 inch=50'	Oct. 31, 69	R.N.S.	R.N.S.

FIG. 20.

Part of Rock Sample Map.
Same area as Fograde Plan.