

72110E - 2, 7

MAKAOO DEVELOPMENT COMPANY LIMITED

917 - 736 GRANVILLE STREET
VANCOUVER 2, B. C.

000203

August 15, 1967

Dept. of Mines & Petroleum Resources,
Victoria

2443

Attention: Mr. M. S. Hedley,
Chief, Mineralogical Branch

Dear Sirs:

Further to our letter of Aug. 9th. we enclose ^{additional} further information on
Makaoo properties, supplied to us by Rolling Hills Copper Mines Ltd.

Yours very truly,

Makaoo Development Co. Ltd.

D. G. White, Secretary

PROPERTY FILE

921NE002 (9w)

| | |
|---|--|
| DEPT. OF MINES AND PETROLEUM RESOURCES | |
| AUG 16 67 | |
| VAP | |
| | |

mf

R. CAMPBELL

BOX 4183 STATION D

VANCOUVER 9, B. C.

TEL. 738-3144

August 14, 1967.

Mr. D. G. White, Secretary,
Makao Development Company Limited,
#917 - 736 Granville Street,
Vancouver 2, B. C.

Dear Mr. White:

Re: Rolling Hills Copper Mines

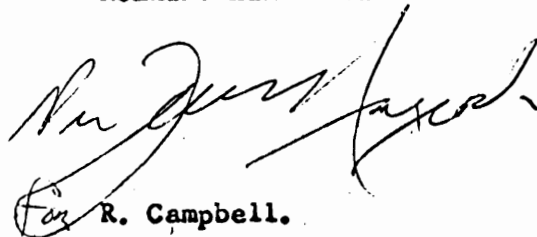
In reply to your letter of August 9th, we are enclosing the following material regarding our property at Kamloops, B. C.

1. Log of percussion drill holes.
2. Map of Makao camp area showing location of holes P47-P50, etc.

Mr. Chester F. Miller, the engineer in charge of the above percussion drilling, would be glad to discuss the I.P. and percussion work with your engineer anytime.

Yours very truly,

ROLLING HILLS COPPER MINES LIMITED



R. Campbell.

CFM/bm
Encl.

MAKAOO DEVELOPMENT COMPANY LIMITED

917 - 736 GRANVILLE STREET
VANCOUVER 2, B. C.

August 9th, 1967.

Dept. of Mines & Petroleum Resources,
Victoria,
B. C.

2400

| | | |
|---|--|--|
| DEPT. OF MINES AND PETROLEUM RESOURCES | | |
| <i>[Handwritten signature]</i> | | |
| | | |
| | | |

Attention: Mr. M. S. Medley,
Chief, Mineralogical Branch

Dear Sirs:

In reply to your letter of July 21st, 1967 addressed to Mr. L. G. Wood, President, Makao Development Company Ltd., 360 Bay Street, Toronto, Ontario, requesting permission to examine drill cores, and a copy of a map showing the location and attitude of drill holes, drilled since 1961 and later, we are forwarding a map showing the location of diamond drill holes S-50 to S-56 inclusive drilled before Rolling Hills optioned the Makao property. Also shown on the map are the approximate locations of a part of the percussion drill holes put down by Rolling Hills. These are shown by plain numbers 1 to 75. Numbers with a letter prefix refer to survey stakes emplaced previous to 1960. Collars of diamond drill holes are located as follows on the map:

S-50 on Noonday claim, S-51 on Pye 4, S-52 on Python 8 Fr.,
S-53 on Pye 4, S-54 on Python, S-55 on Noonday and S-56 on Python.

The cores of these holes were stored in the trays in the racks partly alongside the road near the Python adit and partly in the storage shed across the road from the Python adit.

Since Rolling Hills now exercises control of the Makao claims, your letter is being forwarded to Mr. Robert Campbell of Campbell-Bennett, 1758 West 8th Avenue, Vancouver, B. C., for their reply and co-operation. We believe they have additional data available regarding other drill holes and geophysical surveys.

.....

*Some
cores
lost.*

The Makao Development Company Ltd. have no objections to examination of drill cores or other features of the Makao property but, permission should also be obtained from Rolling Hills.

We are sending a copy of this letter to Rolling Hills and undoubtedly you will be hearing from them.

Yours very truly,

MAKAO DEVELOPMENT CO. LTD.

D. G. White

D. G. White,
Secretary

DGW:mg

cc. Rolling Hills Copper Mines Ltd.

Map also enclosed

ROLLING HILLS COPPER MINES LTD.

SUMMARY REPORT ON PERCUSSION DRILLING - 1964 SEASON

Equipment Used:-

- 1 - Atlas Copco B88 51 Overburden Drill Rig (Rental-purchase)
- 1 - I.R. 600 cfm Rotary Compressor (Rental)
- 1 - TD9 Bulldozer "
- 1 - Pickup Truck "
- 1 - Passenger Car (Purchased)
- Various small tools sampling equipment "

Manpower Used:- (1 - 8 hour shift, 5 1/2 shifts per week)

- 1 - Engineer-Geologist (C. F. Millar, Vancouver)
- 1 - Drill Operator (H. Horning, Kamloops)
- 1 - Drill Helper-Catakiner (D. McFayden, Kamloops)

Duration of Drilling:-

July 15 to November 30, 1964

Footage Drilled:-

92 holes totalling 11,865 feet, of which 11 in overburden and not numbered.

Total Operating Cost, all above (approx.):-

\$31,000.

Location and Assays of Holes:-

Refer to maps and assay sheets

General Description of Operating Procedure:-

The drill was operated "dry" and in a vertical orientation for most of the holes. Exceptions were a few "wet" holes in the Buda Shaft Area and also near the Makao Camp. (The difference in "wet" and "dry" drilling is in the material being pumped down the hollow drill rods to flush back the cuttings. The general difficulty and time lost in setting up for "wet" drilling plus the difficulty in obtaining a suitable water source were the principle reasons for not doing much "wet" drilling). Generally speaking, all holes were run down "dry" until seepages into the hole mudded up the cutting and curtailed sample recovery. The usual depth where this occurred normally ranged from 120 to 180 feet. (The writer believes the drill is capable of reaching 400 ft. depths if operated "wet" in favourable rock).

Tests of the recovery obtained have indicated the sample-collecting device retains about 95% of the material excavated.

Sample-gathering was accomplished "dry" by placing a plywood floor snugly around the casing, then rubber and metal baffles around the drill rods. The cuttings blown out of the hole were deflected by these baffles and piled up on the plywood floor. A sample was taken after each 10 ft. of drilling by removing the baffles, mixing and taking a portion of the available material, then cleaning and replacing the collecting system. Roughly 10 lbs. of the 35 lbs. of material in each 10 ft. run was retained as a sample which was scooped into a plastic bag with the hole number and interval written thereon.

Sample-gathering from "wet" drilling was accomplished by running the sludge into a 25 gallon collecting drum. After each 10 ft. run, the collecting drum was slowly decanted and the residue mixed and a portion bagged as in the "dry" procedure.

Sample-evaluating was accomplished by drying the sample (if necessary), then splitting it down to 2-1/8ths with a Jones riffle, then examining one of these 1/8ths under a 10 power binocular microscope. This examination was facilitated by wetting a glass slide, pressing it into the sample, then jiggling the adhering material in water to wash away the ultra-fine dust which normally obscured the chips. The resulting viewing specimen could then be readily examined for rock type and mineralization. It was found that copper quantities as low as 0.1% Cu could be detected by this method. Each of these 1/8th final samples was placed in storage, and if any significant mineralization was seen in it, the other 1/8th was sent to Vancouver for assay - otherwise it was discarded along with the other 6/8ths of the original 10 lb. sample. The samples from each 10 ft. run from each hole are stored in a stack at the Makao camp.

The drill and all equipment with the exception of the pickup, car, and microscope were stored at Makao camp on termination of the drilling.

Summary of Drilling Results:-

The drilling was done mainly as either scattered groupings around old copper showings, or else centered over geophysical anomalies. A brief rundown of the holes follows -

The first 12 holes were on Makao ground between the Python Zone and a point 4000 ft. S.E. Results were only fair, however, two holes 2000 ft. and 4000 ft. S.E. hit good values indicating copper mineralization extended that far away from the main Makao showings.

The next 13 holes were on Rolling Hills ground, in three groupings cross-cutting the country S.W. of Galaxy, N.W. of Cominco, and S.E. of Cominco respectively. Results were negative.

The next 9 holes were put down on relatively close spacing near an old shaft (Buda) S.E. of Cominco. Results were fair to poor.

Hole 35 was a wildcat about 7000 ft. S.E. from Makao. Results negative.

The next 3 holes were near the N.E. boundary of Cominco. One hit fair results.

Holes 39 and 40 were on a showing S. of Cominco on old workings. Nothing.

The next 5 holes were on another old showing far S E. of Cominco. Fair.

Hole 46 was near an old shaft N W. of Makao. Nothing.

The next 6 holes were designed to connect up the good hole 2000 ft. S.E. of Makao with the main Makao orebody. Results good.

The next 13 holes tried to find the faulted extension of the above. Results generally poor although the extension was found.

Holes 66-75 attempted to expand the new ore zone at Makao and test two new Sulmac anomalies. Results disappointing.

The next four holes tested a large new Sulmac anomaly S.E. of Cominco. Results negative but needs more work.

The last two holes were wildcats west of Galaxy. Results poor but interesting.

C. F. Miller, P.Eng.

CFM/bz

January 8, 1965.

ROLLING HILLS COPPER MINES LTD. (N. P. L.)

SUMMARY OF PERCUSSION DRILL HOLES

| Hole No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------|---------------|------------|-----------|------------|----------|------------|---------------------------------------|
| P 1 | Python CG | 200 | Diorite | W6 | 60- 70 | Trace | Not deep enough to reach I.P. anomaly |
| | | | | W7 | 70 -80 | 0.11 | |
| | | | | W8 | 110-120 | 0.13 | |
| | | | | W9 | 120-130 | Trace | |
| | | | | W10 | 130-140 | Trace | |
| | | | | W11 | 140-150 | Trace | |
| | | | | W12 | 150-160 | Trace | |
| P 2 | Copperhead CG | 180 | Diorite | W14 | 20- 30 | Trace | " " |
| | | | | W13 | 70- 80 | Trace | " " |
| P 3 | Copperhead CG | 150 | Picrite | | | | |
| P 4 | Python CG | 235 | Diorite | W16 | 2-10 | Trace | |
| | | | | W17 | 10-20 | 0.62 | |
| | | | | W20 | 20-30 | 0.97 | |
| | | | | W19 | 30-40 | 0.35 | |
| | | | | W22 | 40-50 | 0.14 | |
| | | | | W23 | 50-60 | Trace | |
| | | | | W24 | 60-70 | Trace | |
| | | | | W25 | 110-120 | 0.17 | |
| | | | | W26 | 120-130 | Trace | |
| | | | | W27 | 130-140 | Trace | |
| | | | | W28 | 140-150 | Trace | |
| | | | | W29 | 150-160 | 0.03 | |
| | | | | W30 | 160-170 | 0.24 | |
| | | | | W31 | 170-180 | Trace | |
| | | | | W32 | 180-190 | Trace | |
| W33 | 200-210 | 0.16 | | | | | |
| W34 | 210-220 | Trace | | | | | |
| P 5 | Python 7 CG | 100 | Volcanics | | | | Paquin anomaly-magnetite |
| P 6 | Pye 5 Fract | 190 | Diorite | W37 | 10-20 | 0.23 | |
| | | | | W38 | 20-30 | 0.40 | |
| | | | | W39 | 30-40 | 0.92 | |
| | | | | W40 | 40-50 | 0.35 | |
| | | | | W41 | 50-60 | 0.40 | |
| | | | | W42 | 60-70 | 0.16 | |
| | | | | W43 | 70-80 | 0.07 | |
| | | | | W44 | 100-110 | 0.26 | |
| | | | | W45 | 110-120 | 0.25 | |
| | | | | W46 | 140-150 | 0.23 | |
| | | | | W47 | 150-160 | 0.24 | |
| | | | | W48 | 160-170 | 0.27 | |
| | | | | W49 | 170-180 | 0.18 | |
| | | | | W50 | 180-190 | 0.27 | |

| Core No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------|----------------|------------|------------|------------|----------|------------|--------------------------|
| P 7 | Pye 8 | 100 | Diorite | | | | Paquin anomaly-magnetite |
| P 8 | Python 3 Fract | 90 | Diorite | W51 | 50-60 | Trace | |
| | | | | W52 | 60-70 | 0.02 | |
| | | | | W53 | 70-80 | 0.03 | |
| P 9 | Python 8 Fract | 160 | Diorite | W54 | 20-30 | Trace | |
| | | | | W55 | 50-60 | Trace | |
| | | | | W57 | 80-90 | Trace | |
| | | | | W58 | 90-100 | Trace | |
| | | | | W55 | 100-110 | 0.02 | |
| | | | | W59 | 130-140 | 0.03 | |
| P 10 | Moonday CG | 90 | Diorite | W51 | 30-40 | 0.10 | On I.P. Anomaly |
| | | | | W52 | 60-70 | 2.50 | |
| | | | | W53 | 70-80 | 0.12 | |
| P 11 | Moonday CG | 150 | Diorite | | | | Much magnetite |
| P 12 | Pye 5 Fract | 90 | Diorite | W56 | 30-40 | Trace | Much pyrite 60-90 |
| | | | | W57 | 40-50 | Trace | |
| | | | | W58 | 50-60 | Trace | |
| | | | | W54 | 60-70 | Trace | |
| P 13A | Caddie 3 | 60 | Overburden | | | | Paquin anomaly - nothing |
| P 13 | Caddie | 150 | Diorite | | -- | | |
| P 14 | Caddie 1 | 150 | Diorite | W70 | 100-110 | Trace | " " " |
| P 15 | Caddie 1 | 130 | Diorite | W69 | 20-30 | Trace | Mag-pyrite zone |
| P 16 | X18 | 150 | Diorite | W71 | 140-150 | Trace | Paquin anomaly, nothing |
| P 17 | Pan 03 | 150 | Diorite | W72 | 20-30 | Trace | " " " |
| P 18 | Pan 03 | 140 | Diorite | W73 | 10-20 | 0.16 | " " " |
| P 19 | Pan 03 | 150 | Diorite | W74 | 10-20 | 0.20 | " " " |
| P 19 | Pan 03 | 150 | Diorite | W75 | 20-30 | 0.08 | " " " |
| P 20 | Pan 03 | 174 | Diorite | | -- | | " " " |
| P 21 | Pan 03 | 107 | Diorite | | -- | | " " " |
| P 22 | Pan 05 | 150 | | | | | |
| P 23 | Pan 029 | 80 | Picrite | | | | |

| Core No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------|----------|------------|-------------------|--|---|--|---------|
| P 24 | Pan #29 | 70 | Picrite | W76 | 50-60 | 0.02 | |
| P 25 | Pan #22 | 60 | Overburden | | | | |
| P 26 | Pan #13 | 235 | Gabbro? | W77 W78 | 30-40 200-210 | Trace 0.07 | |
| P 27 | Pan #18 | 200 | Gabbro? | W80 | 170-190 | Trace | |
| P 28A | Pan #18 | 40 | Overburden | | | | |
| P 28B | Pan #18 | 40 | Overburden | | | | |
| P 28 | Pan #18 | 210 | Gabbro | W79 W13158 W13159 W13160 W13161 | 140-150 150-160 160-170 170-180 180-190 | 0.62 0.35 0.12 0.03 Trace | |
| P 29 | Pan #18 | 235 | Gabbro | W13162 W13171 W13163 Z7 W13172 E2 W13167 W13169 W13168 W13170 W13166 W13164 W13165 | 30-40 70-80 80-90 80-90 90-100 90-100 100-110 110-120 120-130 130-140 140-150 150-160 160-170 | Trace 0.30 Trace 0.13 0.24 0.27 0.22 0.16 0.20 0.27 Trace 0.15 Trace | |
| P 30 | Pan #18 | 235 | Gabbro Diorite | W13173 W13174 W13175 W13176 | 190-200 200-210 210-220 220-230 | 0.32 0.25 0.30 0.26 | |
| P 31 | Pan #13 | 70 | Gabbro | W13178 W13179 | 30-40 50-60 | 0.17 0.08 | |
| P 32 | Pan #18 | 225 | Picrite | | | | |
| P 33A | Pan #18 | 60 | Overburden | | | | |
| P 33 | Pan #19 | 150 | Diorite | E3 E5 E6 E12 | 20-30 30-40 40-50 60-70 | 1.85 0.23 0.09 0.55 | |
| P 34 | Pan #19 | 110 | Diorite | E11 | 30-40 | 0.14 | |
| P 35A | Pye 0 | 55 | Overburden | | | | |
| P 35 | Garin 2 | 150 | Diorite | | | | |

| Sample No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|------------|------------|------------|-----------|------------|------------|------------|---------|
| P 35 | Queen 1 | 100 | Feldspar | | | | |
| P 37 | Queen 1 | 150 | Diorite | E4 | 90-100 | 0.11 | |
| P 33 | Pan #10 | 130 | Diorite | E0 | 40-50 | 0.66 | |
| P 39 | Pan #34 | 60 | Volcanics | | | | |
| P 40 | Pan #34 | 150 | Volcanics | | | | |
| P 41 | Satan 15 | 140 | Diorite | E10 | 90-100 | 0.79 | |
| | | | | E104 | 110-120 | 0.60 | |
| | | | | E105 | 120-130 | 0.48 | |
| | | | | E116 | 130-140 | 0.60 | |
| P 42A | Satan 16 | 10 | Diorite | | | | |
| P 42 | Satan 16 | 107 | Diorite | E101 | 20-30 | 0.20 | |
| | | | | E102 | 30-40 | 0.02 | |
| | | | | E103 | 50-60 | 0.70 | |
| P 43 | Satan 16 | 90 | Diorite | | | | |
| P 44 | Satan 15 | 100 | Diorite | | | | |
| P 45 | Satan 15 | 50 | Diorite | | | | |
| P 46A | Coon Fract | 47 | Gabbro | | | | |
| P 46 | Coon Fract | 160 | Gabbro | | | | |
| P 47 | Moonday CG | 110 | Diorite | E115 | 20-30 | 0.40 | |
| | | | | E114 | 30-40 | 0.30 | |
| | | | | E113 | 40-50 | 2.65 | |
| | | | | E112 | 50-60 | 0.50 | |
| | | | | E111 | 60-70 | 0.20 | |
| | | | | E110 | 80-90 | 0.30 | |
| | | | | E109 | 100-110 | 0.30 | |
| | | | | E108 | 110-120 | 1.15 | |
| | | | | E107 | 120-130 | 0.40 | |
| P 48 | Moonday CG | 90 | Diorite | E106 | 0-10 | 0.60 | |
| | | | | E126 | 10-20 | 1.00 | |
| | | | | E125 | 30-40 | 0.77 | |
| | | | | E124 | 40-50 | 1.10 | |
| | | | | E121 | 50-60 | 0.60 | |
| | | | | E120 | 60-70 | 0.80 | |
| | | | | E119 | 70-80 | 0.65 | |
| | | | | E118 | 80-90 | 1.05 | |
| | | | | P 49 | Moonday CG | 140 | Pierite |
| E122 | 40-50 | 0.65 | | | | | |
| E117 | 90-100 | 0.32 | | | | | |
| E133 | 100-110 | 0.10 | | | | | |
| E132 | 110-120 | 0.45 | | | | | |
| E131 | 120-130 | 0.32 | | | | | |
| | E35026 | 60-70 | 0.17 | | | | |
| | E35043 | 70-80 | 0.32 | | | | |
| | E35044 | 80-90 | 0.31 | | | | |

| Site No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------|------------|------------|---------|--------------|----------|--------------|---------------------|
| P 50 | Moonday CG | 200 | Picrite | W130 | 30-40 | 0.00 | |
| | | | | W129 | 40-50 | 0.60 | |
| | | | | W128 | 50-60 | 0.45 | |
| | | | | W127 | 60-70 | 0.22 | |
| | | | | W134 | 80-90 | 0.28 | |
| | | | | W135 | 90-100 | 0.60 | |
| | | | | W136 | 100-110 | 0.35 | |
| | | | | W137 | 120-130 | 1.50 | |
| | | | | W138 | 130-140 | 0.50 | |
| | | | | W139 | 140-150 | 0.30 | |
| W140 | 170-180 | 0.27 | | | | | |
| P 51 | Moonday CG | 100 | Picrite | W141 W142 | 40-50 | 0.32 0.50 | Contact near collar |
| P 52 | Moonday CG | 150 | Picrite | E85027 | 60-70 | 0.12 | |
| | | | | E85028 | 70-80 | 0.27 | |
| | | | | E85029 | 80-90 | 0.74 | |
| | | | | E85030 | 100-110 | 0.15 | |
| | | | | E85031 | 120-130 | 0.33 | |
| | | | | E85032 | 130-140 | 1.26 | |
| P 53 | Moonday CG | 210 | Picrite | E85033 | 30-40 | 0.23 | |
| | | | | E85034 | 40-50 | 0.20 | |
| | | | | E85035 | 50-60 | 0.23 | |
| | | | | E85036 | 60-70 | 0.64 | |
| | | | | E85037 | 70-80 | 0.40 | |
| | | | | E85038 | 80-90 | 0.12 | |
| | | | | E85039 | 110-120 | 0.10 | |
| | | | | E85040 | 140-150 | 0.33 | |
| | | | | E85041 | 150-160 | 0.23 | |
| P 54 | Moonday | 105 | Picrite | | | | |
| P 55 | Moonday | 150 | Picrite | | | | |
| P 56 | Moonday | 110 | Picrite | | | | |

| Location | Depth feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------------|---------------|----------------------|---------------|----------|---------------|--|
| P 57 Python | 135 | Picrite | E85045 | 0-10 | 0.52 | |
| | | | E85046 | 10-20 | 0.35 | |
| | | | E85047 | 20-30 | 0.79 | |
| | | | E85048 | 30-40 | 0.55 | |
| | | | E85049 | 40-50 | 0.22 | |
| | | | E85050 | 50-60 | 0.17 | |
| | | | E85051 | 60-70 | 0.24 | |
| | | | E85052 | 70-80 | 0.09 | |
| P 58A | 50 | Overburden | | | | |
| P 58 | 130 | Picrite- feldspar | | | | |
| P 59 | 100 | Picrite | | | | |
| P 60 | 110 | Picrite sl. py | | | | |
| P 61 | 120 | Picrite cons. py | | | | |
| P 62 Python | 100 | Diorite | E85053 | 0-10 | 0.23 | Starts at picrite contact S66W Q -49° |
| | | | E85054 | 10-20 | 0.12 | |
| | | | E85055 | 20-30 | 0.12 | |
| | | | E85056 | 30-40 | 0.13 | |
| P 63 Python CG | 180 | Contact | E85057 | 30-40 | 0.41 | S66W Q -45° Picrite-Diorite |
| | | | E85058 | 40-50 | 0.63 | |
| | | | E85059 | 50-60 | 0.35 | |
| | | | E85065 | 120-130 | 0.12 | |
| | | | E85060 | 130-140 | 0.15 | |
| P 64 Python CG | 120 | Contact | E85061 | 5-20 | 0.43 | S66W Q -45° Picrite-Diorite |
| | | | E85062 | 20-30 | 0.83 | |
| | | | E85063 | 30-40 | 0.59 | |
| | | | E85064 | 40-50 | 0.18 | |
| | | | E85066 | 60-70 | 0.31 | |
| | | | E85067 | 60-90 | 0.26 | |
| | | | E85068 | 90-100 | 0.24 | |
| | | | E85069 | 100-110 | 0.32 | |
| P 65 | 185 | Picrite | | | | S66W Q -45° |
| P 66 | 100 | Diorite | | | | low copy |

| Core No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------|---------------|------------|-----------------------------------|------------|----------|------------|--------------------------------------|
| P 67 | Python CG | 100 | Diorite | -- | -- | | |
| P 68 | Python CG | 105 | Diorite | E85070 | 50-60 | 0.46 | |
| | | | | E85071 | 60-70 | 0.31 | |
| | | | | E85072 | 70-80 | 0.22 | |
| | | | | E85073 | 80-90 | 0.35 | |
| | | | | E85074 | 90-100 | 0.36 | |
| P 69' | Python CG | 135 | Diorite Picrite | E85075 | 20-30 | 0.52 | Contact indistinct: roughly @ 50' |
| | | | | E85076 | 30-40 | 0.19 | |
| | | | | E85077 | 40-50 | 0.19 | |
| | | | | E85078 | 50-60 | 0.24 | |
| | | | | E85079 | 60-70 | 0.19 | |
| P 70 | Python CG | 110 | Diorite | E85080 | 50-60 | 0.03 | On I.P. anomaly |
| P.71 | Python @ Fr. | 110 | Diorite | -- | -- | | |
| P 72 | Python @ Fr. | 120 | Diorite | E85081 | 5-20 | 0.42 | Sll cpy top 20' |
| P 73 | Python CG | 140 | Picrite | -- | -- | | Sll pyrite |
| P 74 | Copperhead CG | 140 | Picrite | -- | -- | | Sll pyrite |
| P 75 | Python CG | 170 | Picrite-diorite contact @ 120' | -- | -- | | E47°W @ -45° Sll py @ contact |
| P 76 | Pan 16 | 160 | Diorite | -- | -- | | Sll py. |
| P 77 | Pan 23 | 175 | Peridotite Picrite | E85083 | 170-175 | 0.06 | |
| P 78A | Pan 23 | 50 | -- | -- | -- | | Overburden |
| P 78B | Pan 23 | 60 | -- | -- | -- | | Overburden |
| P 78 | Pan 18 | 150 | Diorite | -- | -- | | |
| P 79 | Pan 16 | 150 | Picrite | -- | -- | | Pyroxenite 35-65 |

| Core No. | Location | Depth Feet | Geology | Sample No. | Interval | Assay Cu % | Remarks |
|----------|----------|------------|---------|------------|----------|------------|---------------|
| P 80 | X 5 | 160 | Diorite | E85082 | 110-120 | 0.01 | Much feldspar |
| P 81A | X 6 | 50 | -- | -- | -- | | Overburden |
| P 81 | X 8 | 160 | Diorite | E85084 | 60-70 | Tr. | Sll sulphides |
| | | | | E85085 | 80-90 | Tr. | |
| | | | | E85086 | 90-100 | 0.03 | |