

Rob



PLACER DOME INC.

KAMLOOPS DISTRICT EXPLORATION OFFICE
401-1450 PEARSON PLACE
KAMLOOPS, B.C.
CANADA V1S 1J9
TEL.: (604)828-6899
FAX (604)828-8766

862392

June 6, 1990

Mr. Joe Segwin,
Ministry of Energy, Mines, and Petroleum Resources,
2985 Airport Dr.,
Kamloops, B.C.
V2B 7W8

Dear Mr. Segwin:

Re: Carmi Molybdenum Property

Further to our recent telephone conversation, I have enclosed a 1:50,000 scale map showing the locations of the three 1990 diamond drill holes, as well as hole 80-3 (drilled in 1980).

Last year I re-sampled portions of some old drill core, including hole 80-3. As part of the program, the samples were analyzed for a suite of elements including uranium and thorium. I have enclosed a print-out of the log of hole 80-3. As you will be able to see, the determined uranium and thorium values are within the normal range to be expected for granitic rocks.

Samples from the 1990 drill holes have been submitted for geochemical analysis including the elements uranium and thorium. I will make these results available to you when they are finished.

If I can be of any other assistance to you with regard to this matter, please do not hesitate to ask.

Yours truly,

Rob Pease,
Geologist,
PLACER DOME INC.

PDI File # 0639000
Enclosed - Drill Log
- Map

RBP/ars
06/06/90

IPRJ
S000 00 849 MT 598.6 0.0 -90.0
/SCL
/NAM
/LMAH
/LSCCL

S001 849 2380 598.6 283.5 -89.0
S002 2380 3850 598.6 46.5 -89.0
S003 3850 5986 598.6 73.5 -88.0

QUICK RE-LOG OF OLD HOLE

| From (m) | To | Geology |
|----------|------|----------------------------|
| 00 | 104 | QVBD |
| 104 | 568 | BRXX |
| 568 | 585 | LQHZ |
| 585 | 599 | FPDK |
| 599 | 745 | LQHZ |
| 745 | 806 | FPDK |
| 806 | 828 | BRXX |
| 828 | 863 | FPDK |
| 863 | 1138 | BRXX |
| 1138 | 1561 | QZDI |
| 1561 | 1565 | FPDK |
| 1565 | 1583 | QZDI |
| 1583 | 1590 | FPDK |
| 1590 | 1603 | QZDI |
| 1603 | 1621 | FPDK |
| 1621 | 1802 | QZDI |
| 1802 | 1813 | FPDK |
| 1813 | 1829 | FAUL |
| 1829 | 2908 | LQHZ |
| 2908 | 2920 | FPDK |
| 2920 | 3219 | LQHZ |
| 3219 | 3236 | FPDK |
| 3236 | 3389 | LQHZ |
| 3389 | 3987 | MED GRAINED LQHZ |
| 3987 | 4340 | FINE GRAINED LQHZ |
| 4340 | 4581 | MED GRAINED LQHZ |
| 4581 | 5072 | FINE TO MED GRAINED LQHZ |
| 5072 | 5154 | MED TO COARSE GRAINED LQHZ |
| 5154 | 5227 | FINE GRAINED LQHZ |
| 5227 | 5986 | MED TO COARSE GRAINED LQHZ |

EDH
RE-SAMPLING OF OLD CORE

| From | To | SAMPLE | NO | MOS20-MOS2 | CU | PB | ZN | AG | AU | | |
|------|-----|--------|-------|------------|------|------|-----|-----|-----|----|---|
| | | | | | PPM | PPM | PPM | PPM | PPB | | |
| 001 | 104 | 5831 | 52891 | .043 | .042 | .062 | 270 | 7 | 354 | .5 | 3 |
| 001 | 134 | 5832 | 52892 | .083 | .082 | .118 | 140 | 4 | 200 | .1 | 3 |
| 001 | 164 | 5833 | 52893 | .100 | .099 | .116 | 620 | 7 | 520 | .7 | 3 |
| 001 | 195 | 5834 | 52894 | .126 | .125 | .192 | 181 | 4 | 270 | .2 | 3 |
| 001 | 226 | 5835 | 52895 | .047 | .046 | .052 | 63 | 4 | 120 | .1 | 3 |
| 001 | 256 | 5836 | 52896 | .047 | .046 | .059 | 108 | 3 | 200 | .2 | 3 |
| 001 | 287 | 5837 | 52897 | .025 | .025 | .068 | 59 | 3 | 150 | .1 | 3 |
| 001 | 317 | 5838 | 52898 | .025 | .025 | .027 | 117 | 6 | 174 | .1 | 3 |
| 001 | 347 | 5839 | 52899 | .020 | .019 | .041 | 65 | 3 | 137 | .1 | 3 |
| 001 | 378 | 5840 | 52900 | .023 | .022 | .038 | 342 | 7 | 194 | .8 | 3 |
| 001 | 408 | 5841 | 52901 | .028 | .027 | .062 | 88 | 3 | 81 | .1 | 3 |
| 001 | 439 | 5842 | 52902 | .033 | .031 | .061 | 331 | 3 | 113 | .1 | 3 |

Note One decimal place is
inferred in all from-to
measurements.
Units are metres.

Geology Rock-type
codes

Geochem Data

Geochem Data

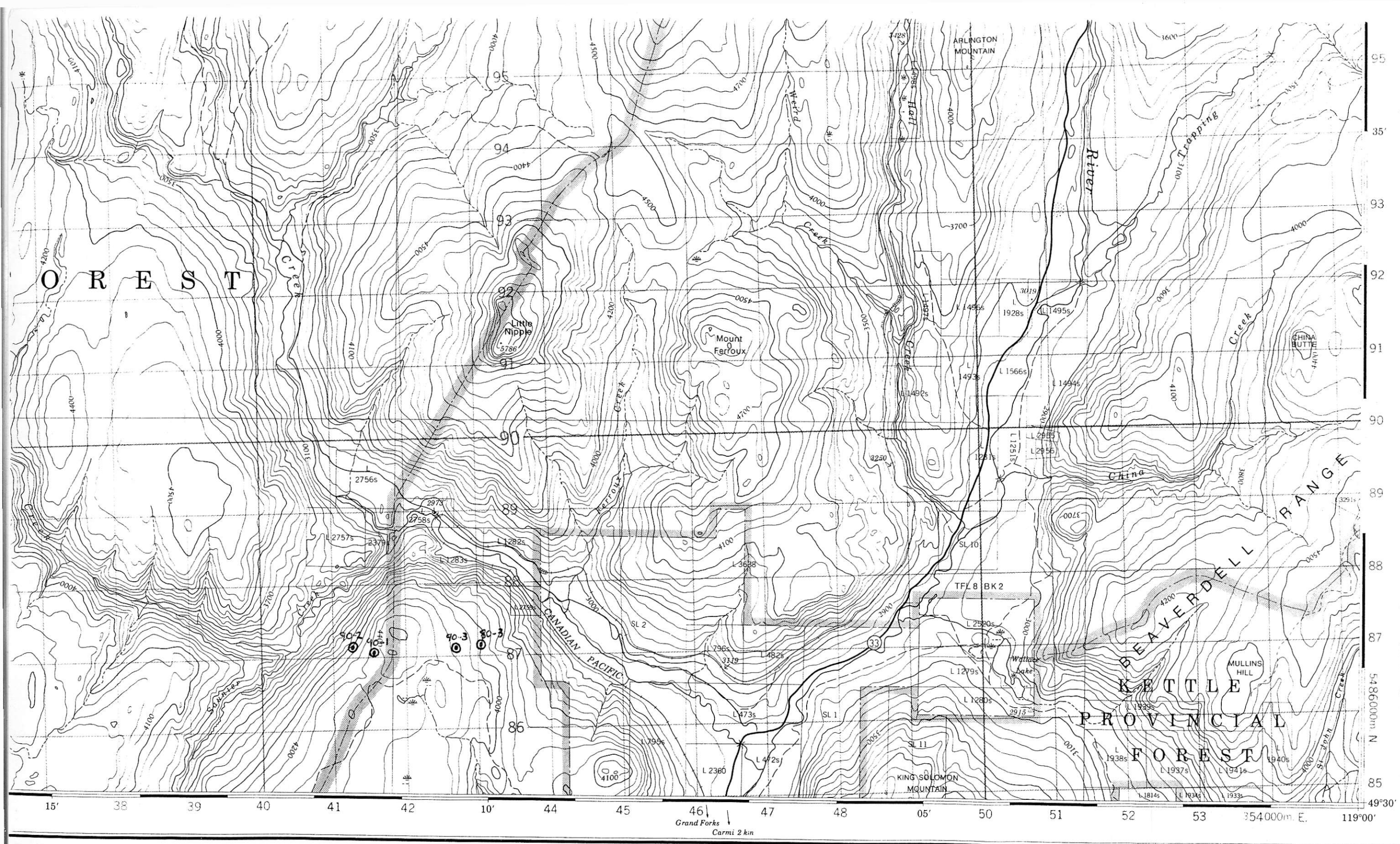
| | | | | | | | | | | | | |
|------|------|------|------------------------------|-------|------|------|------|-----|----|-----|----|----|
| R001 | 287 | 317 | 58337 | 52897 | .025 | .025 | .068 | 59 | 3 | 150 | .1 | 3 |
| R001 | 317 | 347 | 58338 | 52898 | .025 | .025 | .027 | 117 | 6 | 174 | .1 | 3 |
| R | | | POOR REC THRU ABOVE INTERVAL | | | | | | | | | |
| R001 | 347 | 378 | 58339 | 52899 | .020 | .019 | .041 | 65 | 3 | 137 | .1 | 3 |
| R001 | 378 | 408 | 5840 | 52900 | .023 | .022 | .038 | 342 | 7 | 194 | .8 | 3 |
| R001 | 408 | 439 | 5841 | 52901 | .028 | .027 | .062 | 86 | 3 | 81 | .1 | 3 |
| R001 | 439 | 469 | 5842 | 52902 | .052 | .051 | .064 | 204 | 5 | 148 | .2 | 3 |
| R001 | 469 | 500 | 5843 | 52903 | .178 | .177 | .236 | 291 | 10 | 140 | .8 | 3 |
| R001 | 500 | 530 | 5844 | 52904 | .114 | .113 | .090 | 230 | 4 | 122 | .3 | 3 |
| R001 | 530 | 561 | 5845 | 52905 | .017 | .016 | .028 | 171 | 3 | 75 | .3 | 3 |
| R | | | SKIP SHORT INTERVAL | | | | | | | | | |
| R001 | 567 | 585 | 5847 | 52906 | .002 | .001 | .004 | 108 | 4 | 23 | .1 | 3 |
| R001 | 585 | 599 | 5848 | 52907 | .002 | .001 | .001 | 4 | 9 | 51 | .1 | 3 |
| R | | | SKIP UN-MINERALIZED | | | | | | | | | |
| R001 | 863 | 893 | 4231 | 52908 | .084 | .083 | .156 | 73 | 3 | 84 | .1 | 3 |
| R001 | 893 | 924 | 4232 | 52909 | .116 | .115 | .208 | 142 | 3 | 76 | .2 | 3 |
| R001 | 924 | 954 | 4233 | 52910 | .057 | .056 | .048 | 59 | 3 | 67 | .1 | 3 |
| R001 | 954 | 985 | 4234 | 52911 | .052 | .051 | .062 | 97 | 3 | 100 | .3 | 3 |
| R001 | 985 | 1015 | 4235 | 52912 | .020 | .019 | .032 | 40 | 4 | 88 | .1 | 3 |
| R001 | 1015 | 1045 | 4236 | 52913 | .032 | .031 | .076 | 100 | 4 | 124 | .2 | 3 |
| R001 | 1045 | 1076 | 4237 | 52914 | .064 | .064 | .144 | 25 | 2 | 158 | .1 | 3 |
| R001 | 1076 | 1106 | 4238 | 52915 | .015 | .015 | .042 | 76 | 3 | 232 | .1 | 3 |
| R001 | 1106 | 1138 | 4239 | 52916 | .070 | .069 | .086 | 188 | 3 | 122 | .2 | 3 |
| R | | | SKIP BIG UN-MINERALIZED ZONE | | | | | | | | | |
| R001 | 4581 | 4611 | 4246 | 52917 | .006 | .005 | .033 | | 2 | 62 | .1 | 3 |
| R001 | 4611 | 4641 | 4247 | 52918 | .053 | .052 | .074 | | 5 | 18 | .1 | 10 |
| R | | | END OF SAMPLING | | | | | | | | | |

| R | From (m) | To | SAMPLE | U ppm | Th ppm | SN ppm | W ppm |
|------|----------|-------|------------------------------|-------|--------|--------|-------|
| R002 | 10.4 | 13.4 | 58331 | 52891 | 0.1 | 8 | 5 |
| R002 | 13.4 | 16.4 | 58332 | 52892 | 0.4 | 1 | 3 |
| R002 | 16.4 | 19.5 | 58333 | 52893 | 0.2 | 3 | 3 |
| R002 | 19.5 | 22.6 | 58334 | 52894 | 1.0 | 10 | 3 |
| R002 | 22.6 | 25.6 | 58335 | 52895 | 2.0 | 8 | 3 |
| R002 | 25.6 | 28.7 | 58336 | 52896 | 5.0 | 9 | 3 |
| R002 | 28.7 | 31.7 | 58337 | 52897 | 0.8 | 6 | 3 |
| R002 | 31.7 | 34.7 | 58338 | 52898 | 1.0 | 1 | 3 |
| R | | | POOR REC THRU ABOVE INTERVAL | | | | |
| R002 | 34.7 | 37.8 | 58339 | 52899 | 2.0 | 5 | 3 |
| R002 | 37.8 | 40.8 | 5840 | 52900 | 1.0 | 6 | 3 |
| R002 | 40.8 | 43.9 | 5841 | 52901 | 2.0 | 6 | 3 |
| R002 | 43.9 | 46.9 | 5842 | 52902 | 2.0 | 10 | 3 |
| R002 | 46.9 | 50.0 | 5843 | 52903 | 12.0 | 8 | 3 |
| R002 | 50.0 | 53.0 | 5844 | 52904 | 8.0 | 4 | 3 |
| R002 | 53.0 | 56.1 | 5845 | 52905 | 2.0 | 7 | 3 |
| R | | | SKIP SHORT INTERVAL | | | | |
| R002 | 56.7 | 58.5 | 5847 | 52906 | 3.0 | 18 | 3 |
| R002 | 58.5 | 59.9 | 5848 | 52907 | 4.0 | 44 | 3 |
| R | | | SKIP UN-MINERALIZED | | | | |
| R002 | 86.3 | 89.3 | 4231 | 52908 | 3.0 | 5 | 3 |
| R002 | 89.3 | 92.4 | 4232 | 52909 | 5.0 | 2 | 3 |
| R002 | 92.4 | 95.4 | 4233 | 52910 | 2.0 | 11 | 3 |
| R002 | 95.4 | 98.5 | 4234 | 52911 | 2.0 | 7 | 3 |
| R002 | 98.5 | 101.5 | 4235 | 52912 | 2.0 | 5 | 3 |
| R002 | 101.5 | 104.5 | 4236 | 52913 | 2.0 | 4 | 3 |
| R002 | 104.5 | 107.6 | 4237 | 52914 | 2.0 | 13 | 3 |
| R002 | 107.6 | 110.6 | 4238 | 52915 | 2.0 | 8 | 3 |
| R002 | 110.6 | 113.8 | 4239 | 52916 | 2.0 | 8 | 3 |
| R | | | SKIP BIG UN-MINERALIZED ZONE | | | | |
| R002 | 458.1 | 461.1 | 4246 | 52917 | 7.0 | 23 | 3 |
| R002 | 461.1 | 464.1 | 4247 | 52918 | 2.0 | 21 | 3 |
| 7END | | | | | | | |

Notes: All U + Th measurements are low level background values.

Average U value in granitic rocks (world wide) 5 ppm

Average Th value in granitic rocks (world wide) 17 ppm



EXAMPLE OF METHOD TO GIVE A REFERENCE TO NEARBY POINTS
 EXEMPLE DE LA MÉTHODE POUR FIXER DES REPÈRES À 10

REFERENCE POINT CHURCH - ÉG
 POINT DE REPÈRE

EASTING: Read number on grid line immediately to left of point.
 LONGITUDE EST: Noter le chiffre de la du quadrillage immédiatement à gauche du repère.

Estimate tenths of a square from this line eastward to point.
 Estimer le nombre de dixièmes de la entre cette ligne et le repère en direction

NORTHING: Read number on grid line immediately below point.
 LATITUDE NORD: Noter le chiffre de la du quadrillage immédiatement en dessous du repère.

Estimate tenths of a square from this line northward to point.
 Estimer le nombre de dixièmes de la entre cette ligne et le repère en direction

GRID REFERENCE: RÉFÉRENCE AU QUADRILLAGE.

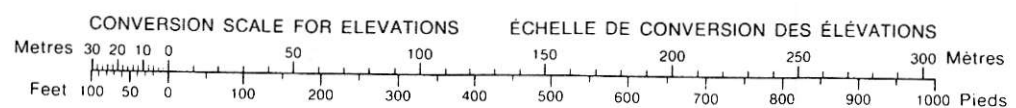
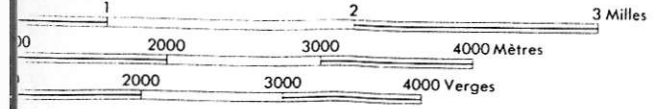
Nearest similar grid reference 100,000 m
 La prochaine référence similaire est à 100,000

TABLEAU D'ASSEMBLAGE DU SYSTÈME DE RÉFÉRENCE CARTOGRAPHIQUE

| | | |
|---------|---------|---------|
| 120°00' | 82 E/13 | 82 E/14 |
| 50'00" | 82 E/12 | 82 E/11 |
| | 82 E/5 | 82 E/6 |
| 49°15' | | |
| 120°00' | | |

INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SURVEY

WILKINSON CREEK
 DIVISION OF YALE LAND DISTRICT
 BRITISH COLUMBIA
 Scale 1:50,000 Échelle



CONTOUR INTERVAL 100 FEET
 Elevations in Feet above Mean Sea Level
 North American Datum 1927
 Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 100 PIEDS
 Élévations en pieds au-dessus du niveau moyen de la mer
 Système de référence géodésique nord-américain, 1927
 Projection transverse de Mercator

Établie par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise à jour à l'aide de photographies aériennes prises en 1975. Vérification des ouvrages en 1976. Renseignements à jour en 1976.

Ces cartes sont en vente au Bureau des Cartes du Canada, ministère de l'Énergie, des Mines et des Ressources, Ottawa, ou chez le vendeur le plus près.

© Canada 1978, tous droits réservés

WILKINSON C
 82 E/11
 EDITION 2