

17.5
14.7
5.8

11,400 E.

11,400 E

4' 0 11.0 1.8 1.4
5.8' 0 4.7 2.7 2.8

4700 N.
4700.9
P 304
+ 72' 17"
P 304
4700
4700

TRAIL SEC.

PLAN

4700.80
P 303
+ 71' 47"
P 303

TRAIL SEC.

7.5' 0 21.9 5.3 6.5

N-S SECT ON 11,425 E
(LOOK W.)

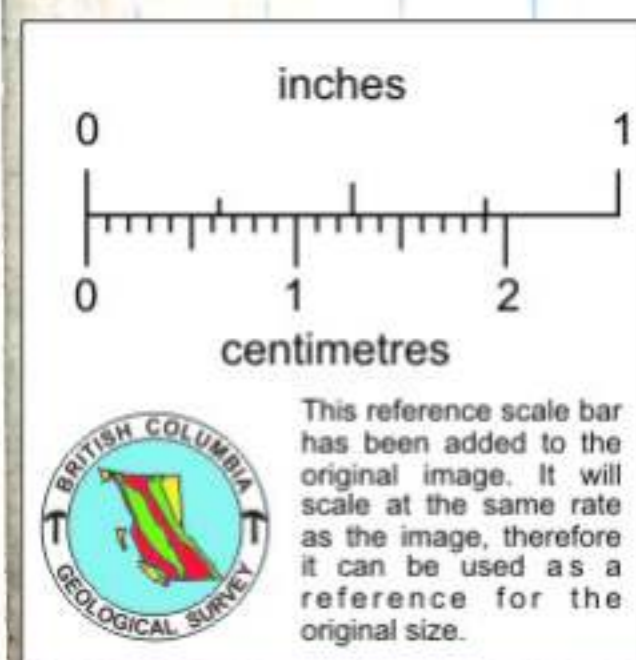
4.7 2.7 2.8

11.0 1.8 1.4

4700.9

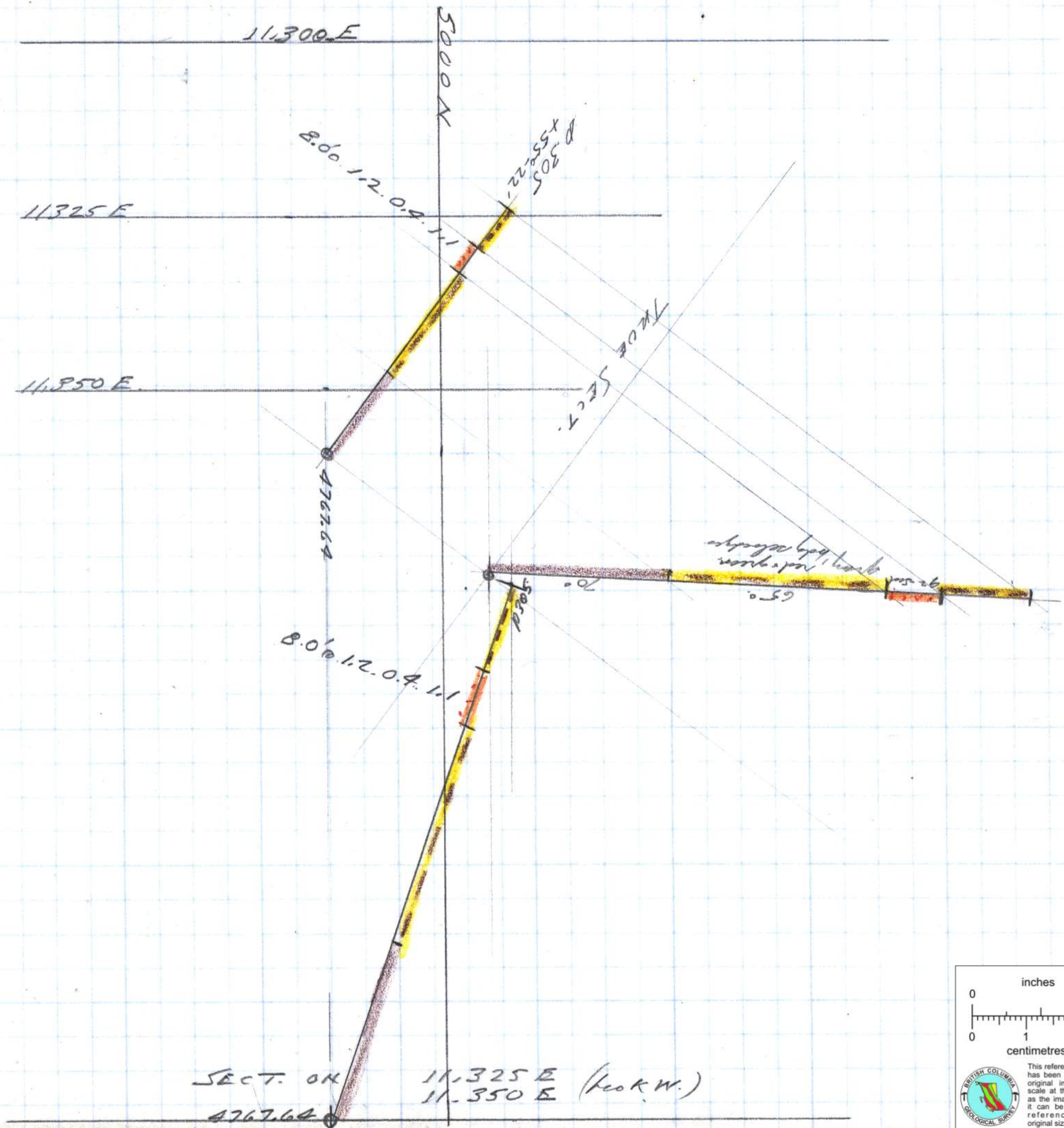
N-S SECT. ON 11,425 E
(LOOK W.)

4700 N.



801666
KKB JV
West End
X-sec Set

PCRB-1420
July 9/72



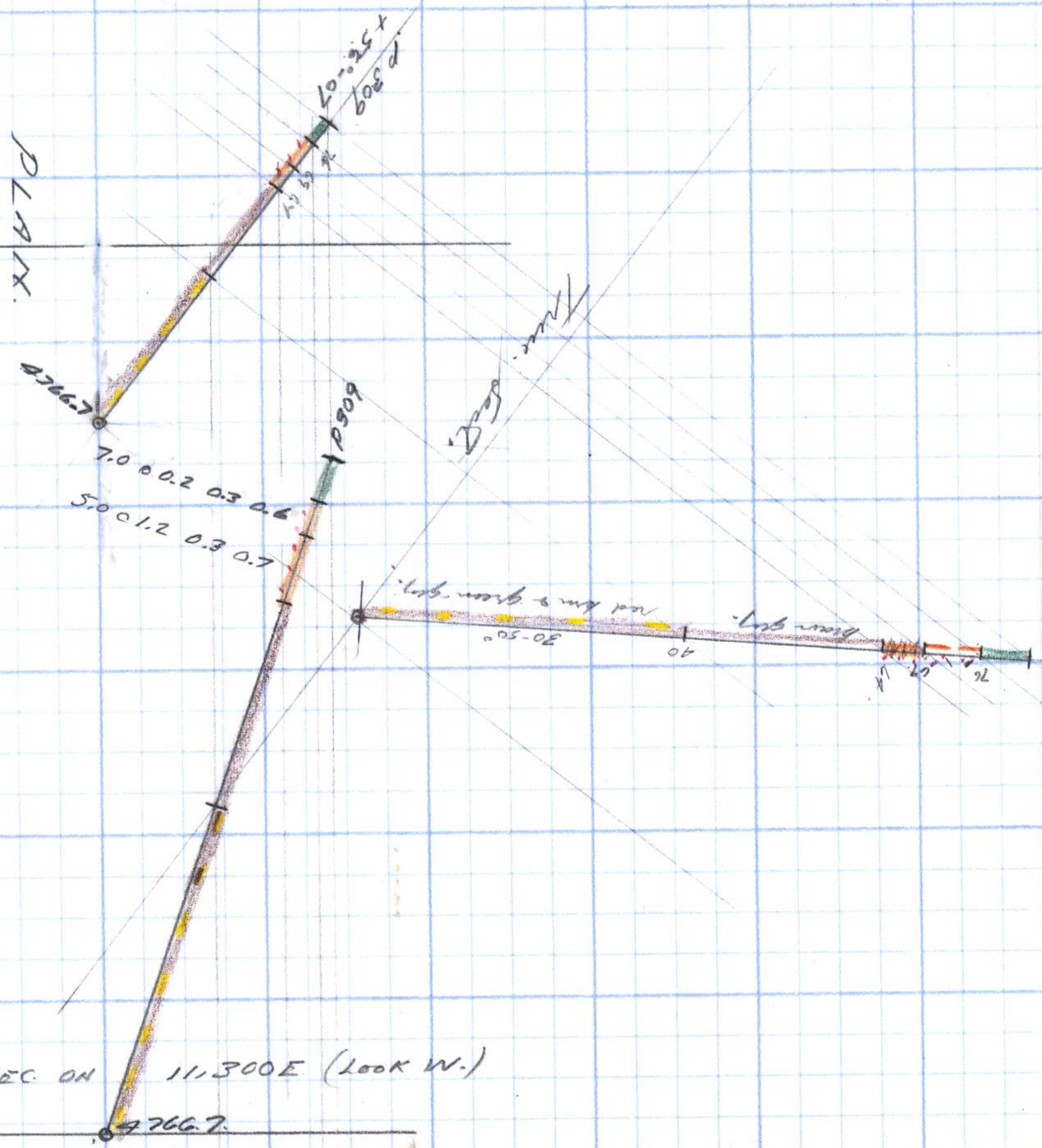
0 1
inches

0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

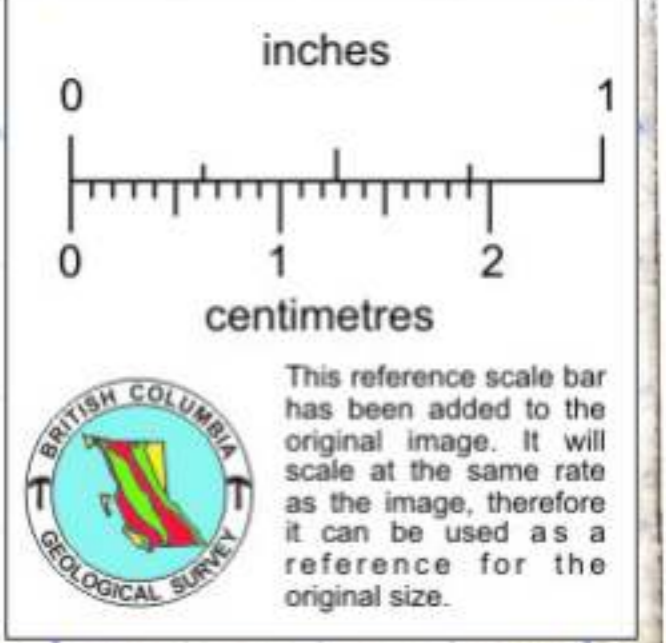
4900 N
11,300 E

PLAN.



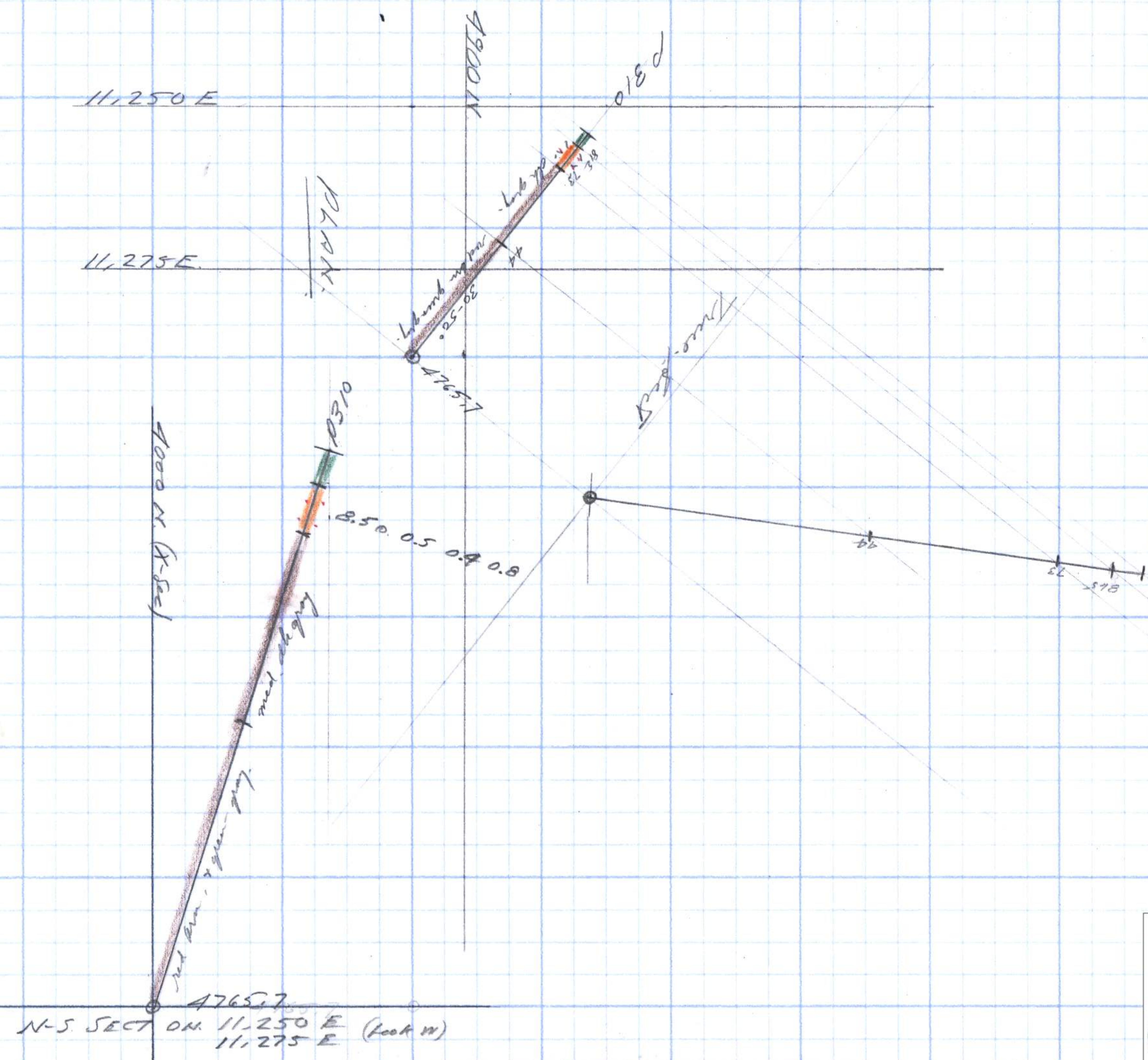
7.0 0.2 0.3 0.6
5.0 0.1 0.3 0.7

N-S SEC ON 11,300 E (LOOK W.)




AH B1 14=20
July 9/72

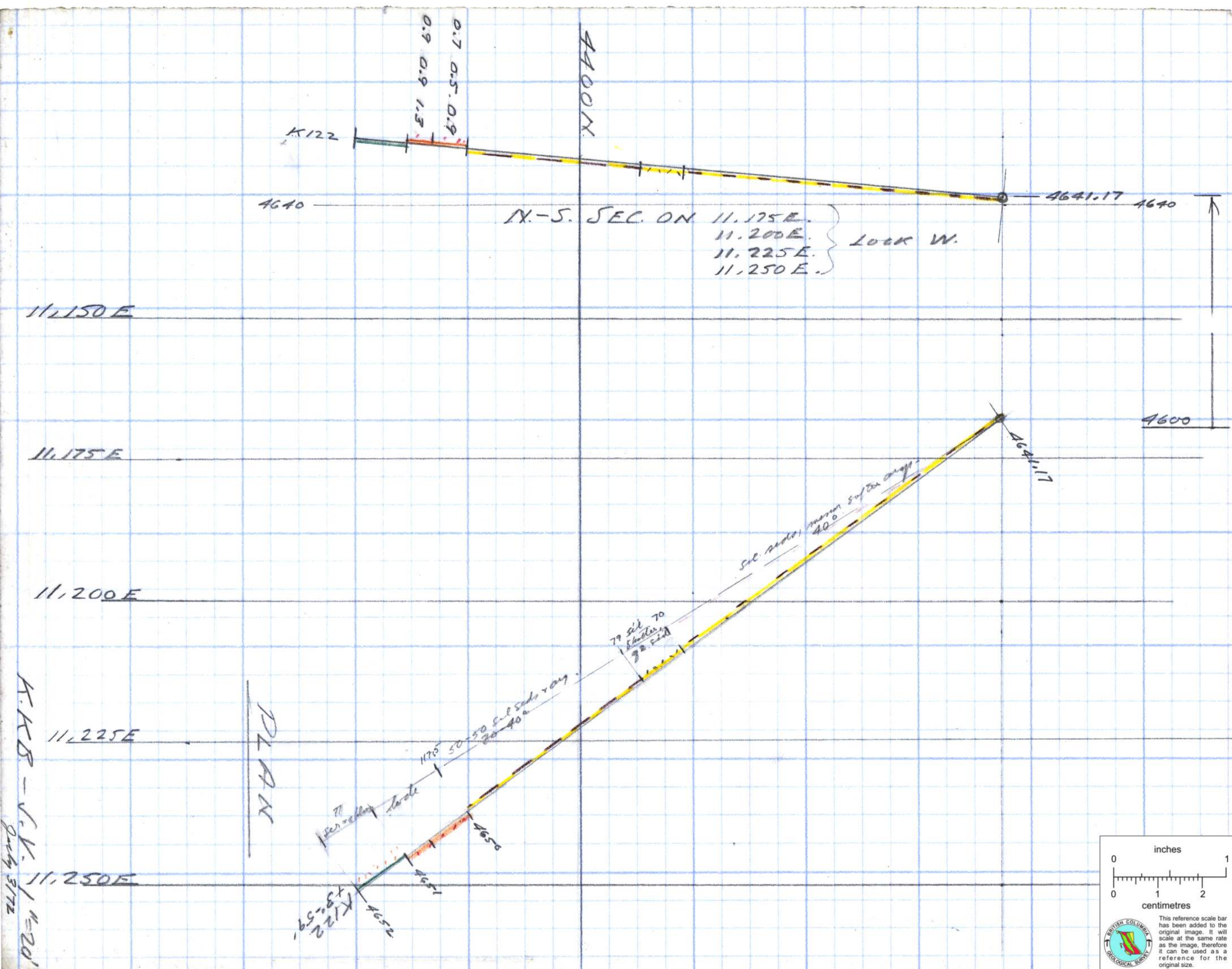
TKB / 11-201
July 4/72



0 1 inches

0 1 2 centimetres

 This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.



N-S. SEC. ON 11.175 E.
 11.200 E. } Look W.
 11.225 E.
 11.250 E.

4640

4641.17

4640

11.150 E

4600

11.175 E

4641.17

11.200 E

79 sil
 70 shells
 32 sil

50-50 sil
 20-40
 40°

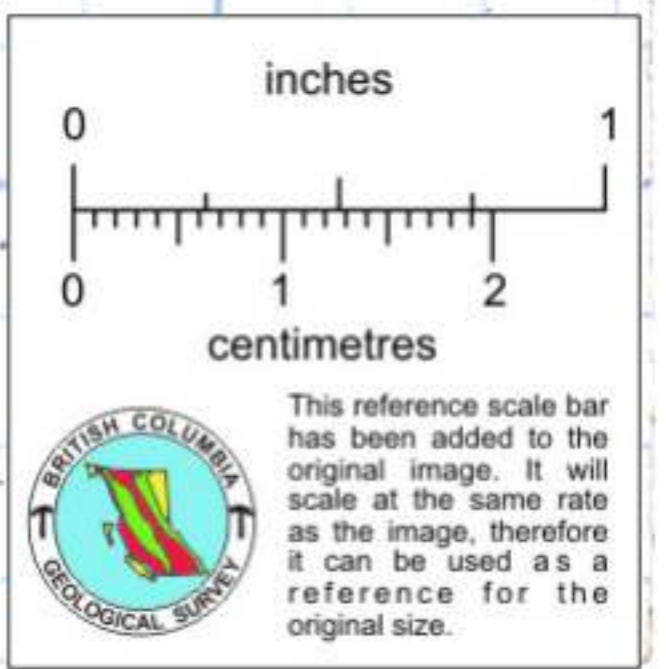
DLRN

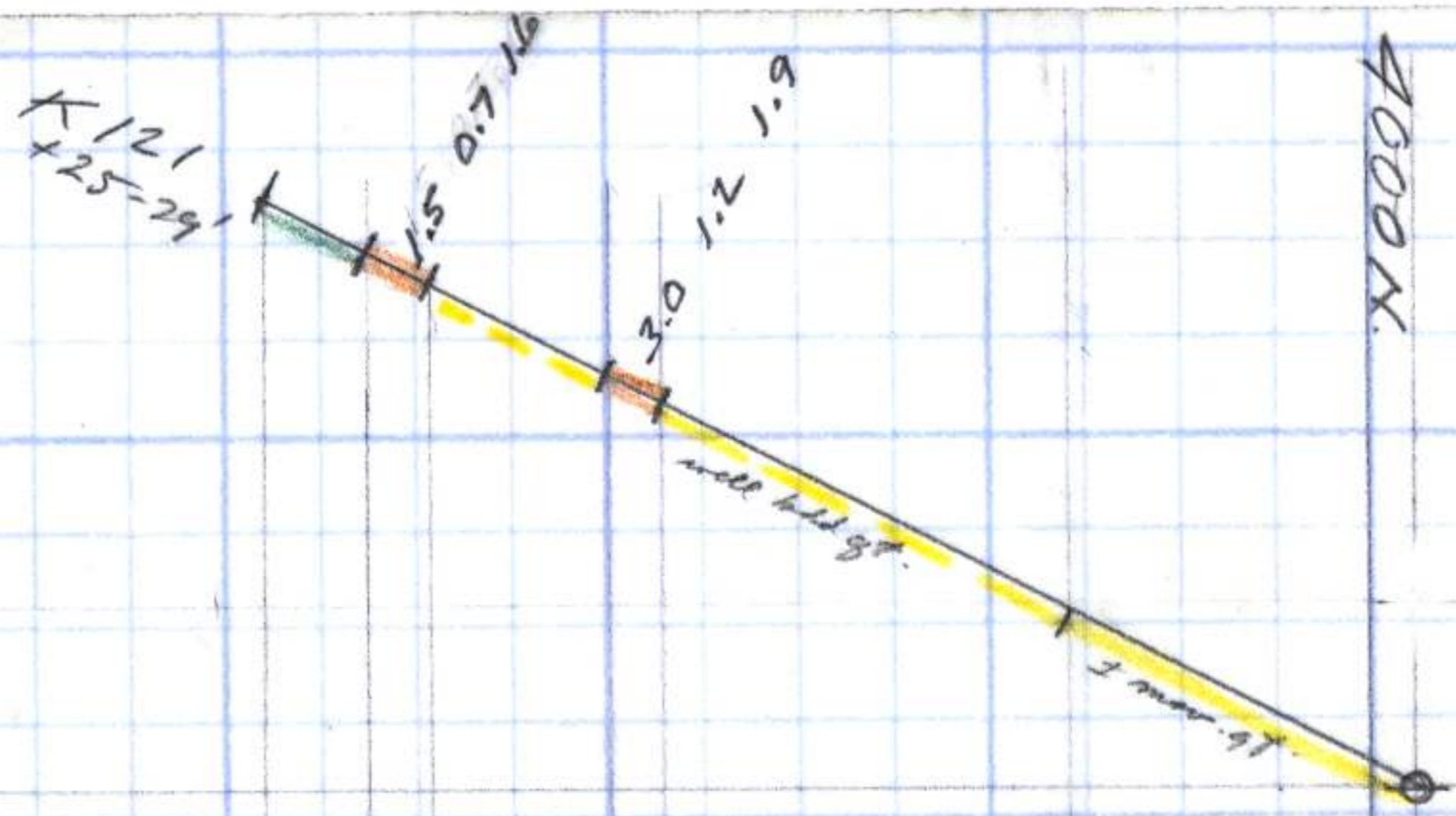
11.225 E

K122 - V.V. 1" = 20'
 quality 3/72

11.250 E

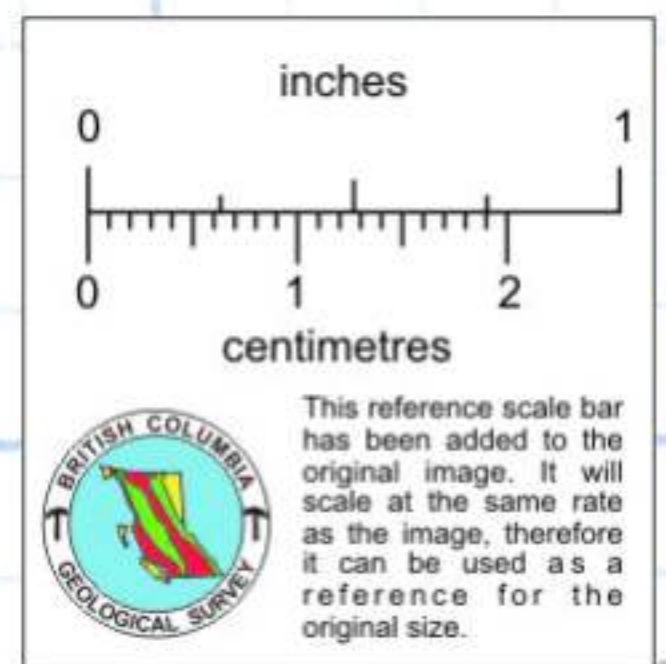
K122
 4598
 4550





H-S ON SEC. 11, 050 E.
(LOOK W)

4600 N.
EL 4600.
11,000 E
4400 N.

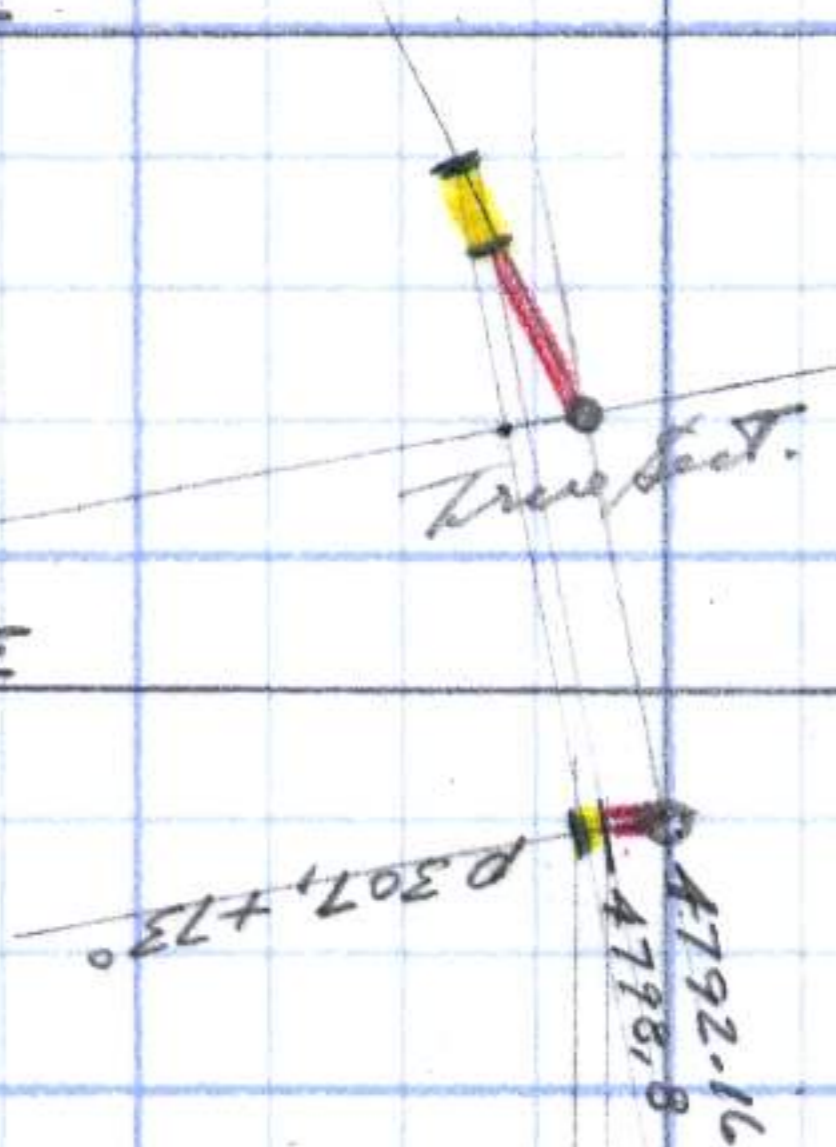


K. B. 843M
11-2011

11,000 E

4600 N

11,025 E



N-S SECT ON 11,025 E
(LOOK W.)

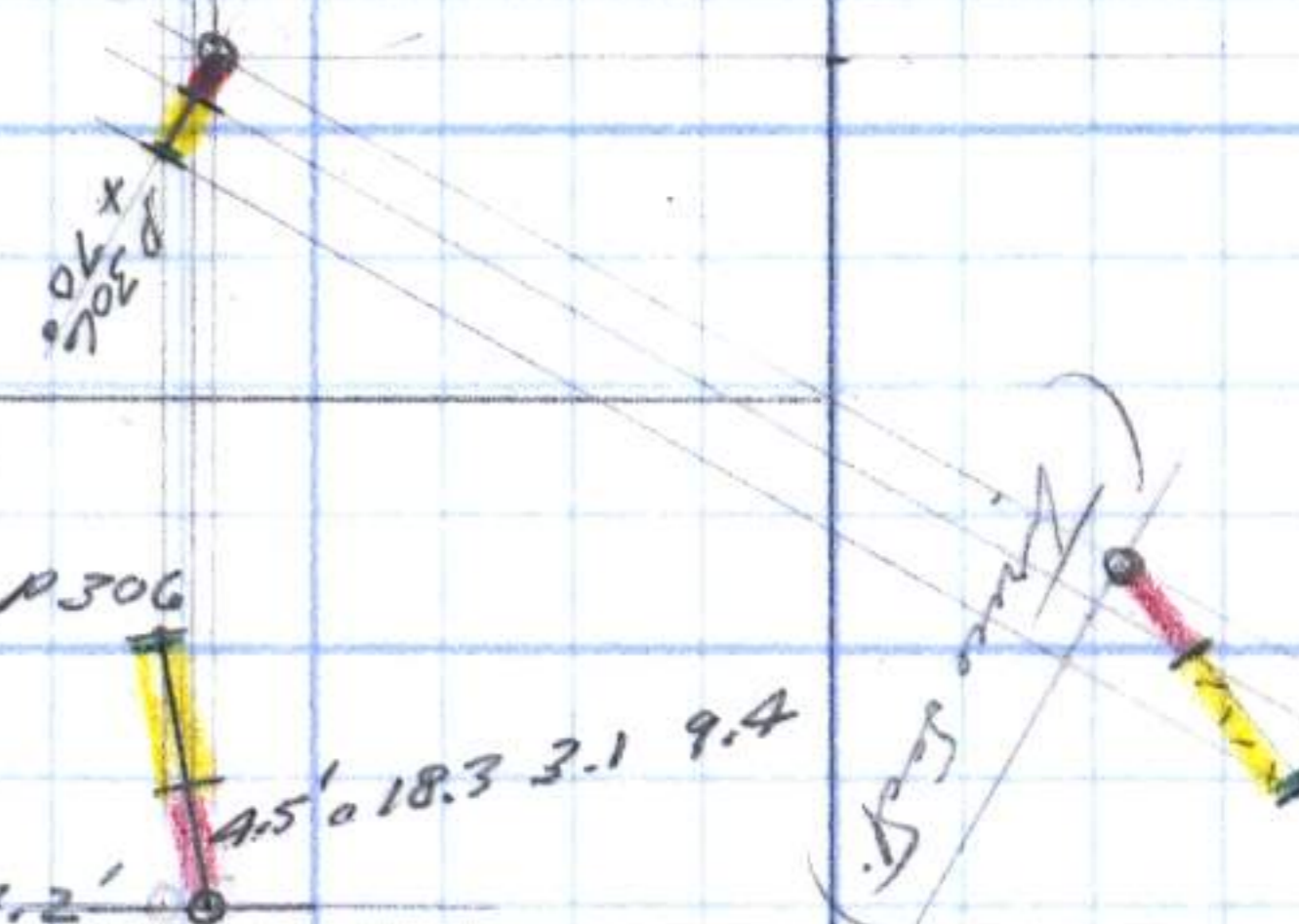
11,000 E

4600 N

11,025 E

PLAN

11,050 E



N-S SECT ON 11,050 E
(LOOK W.)

11,000 E

4600 N

11,025 E

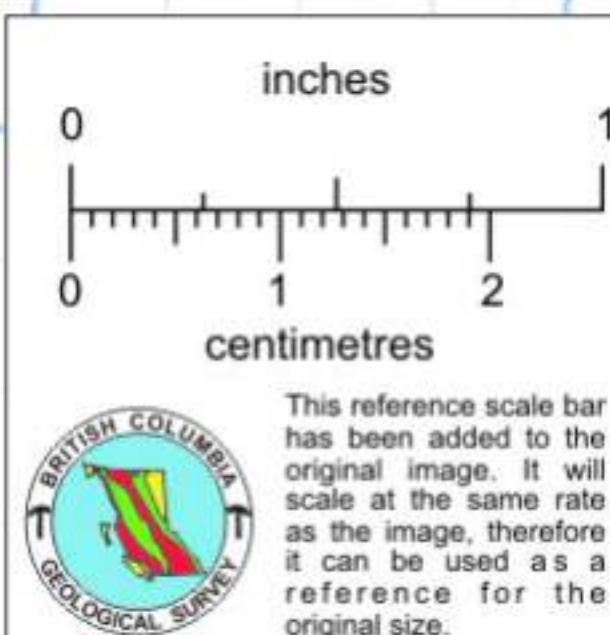
PLAN

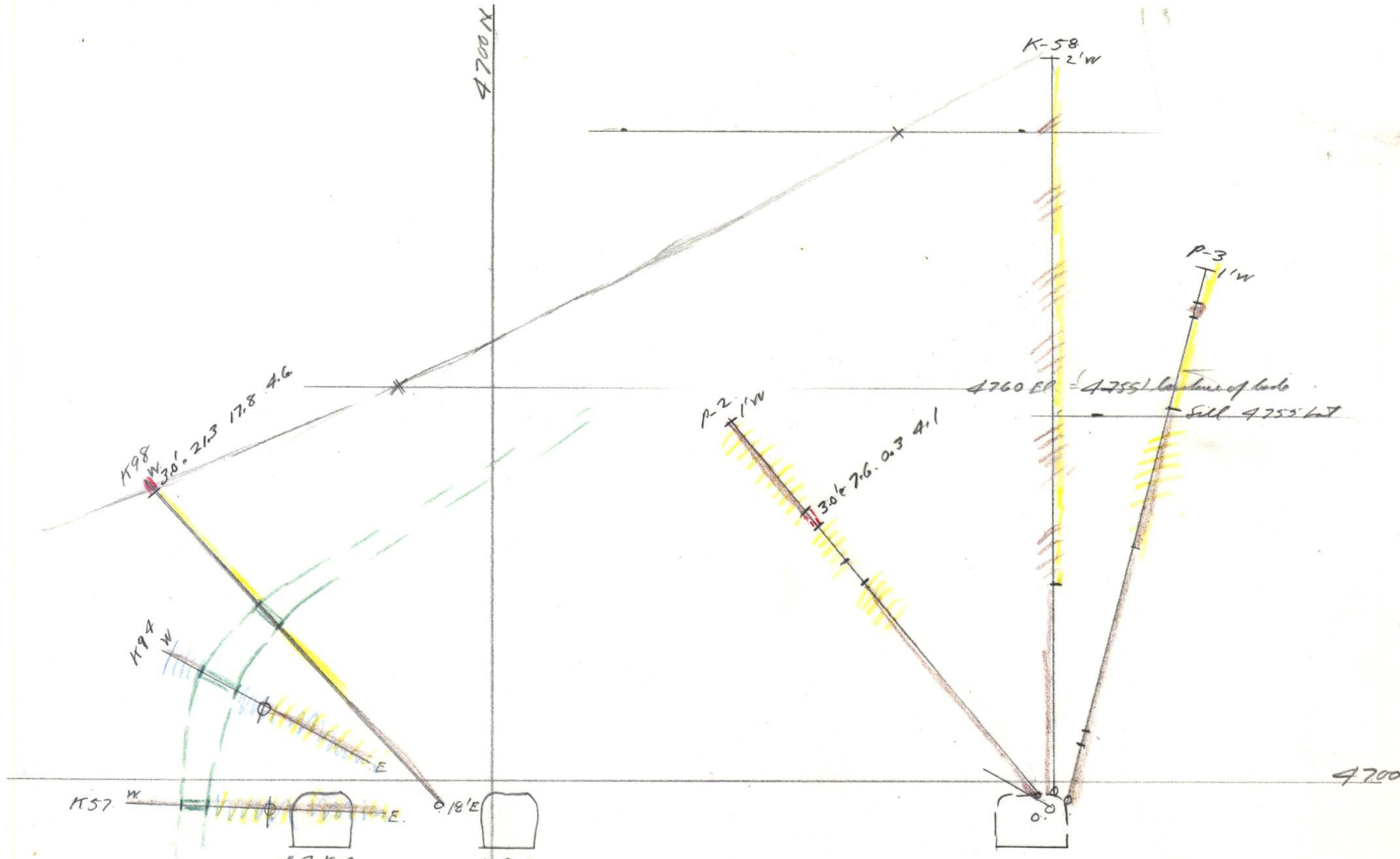


N-S SECT ON 11,025 E
(LOOK W.)

4600 N

KRB - 11,020'
July 9/72





SEC 10,375E.

SEC 10,400E.

July 4/72.

inches
 0 1
 centimetres
 0 1 2
 This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

10,325E

10,350E

4650 N

P311
x 697.14, 82

4697.14

Three
sectors

P311

0.5002
0.3 1.0

400

50

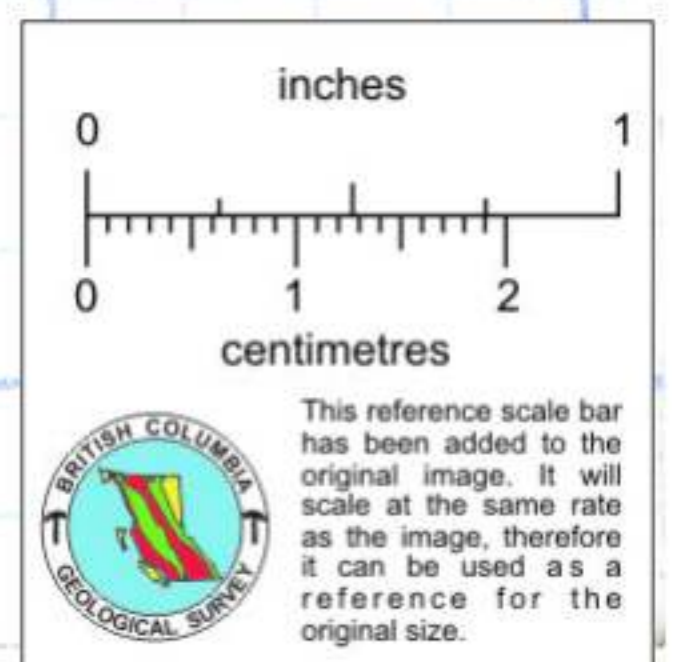
25

4650 N

4697.14

N-S SEC. GN. 10,325 E (look W)
10,350 E

H.K.B. 1" = 20'
July 4/72



10,350 E

PLAN

4650 N

P312
x 830

4699.2

Line to 57'

30-40°

4.0' 0.5 0.3 0.6 ?

6.0' 0.5 0.3 0.6 ?

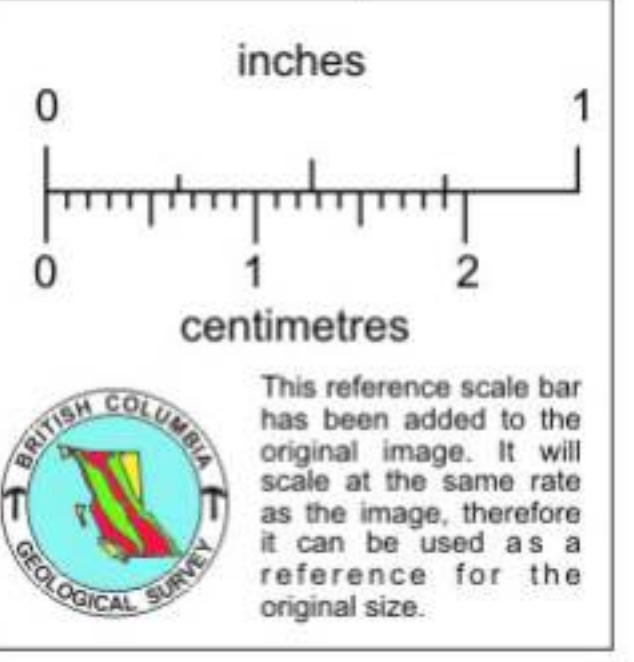
P312

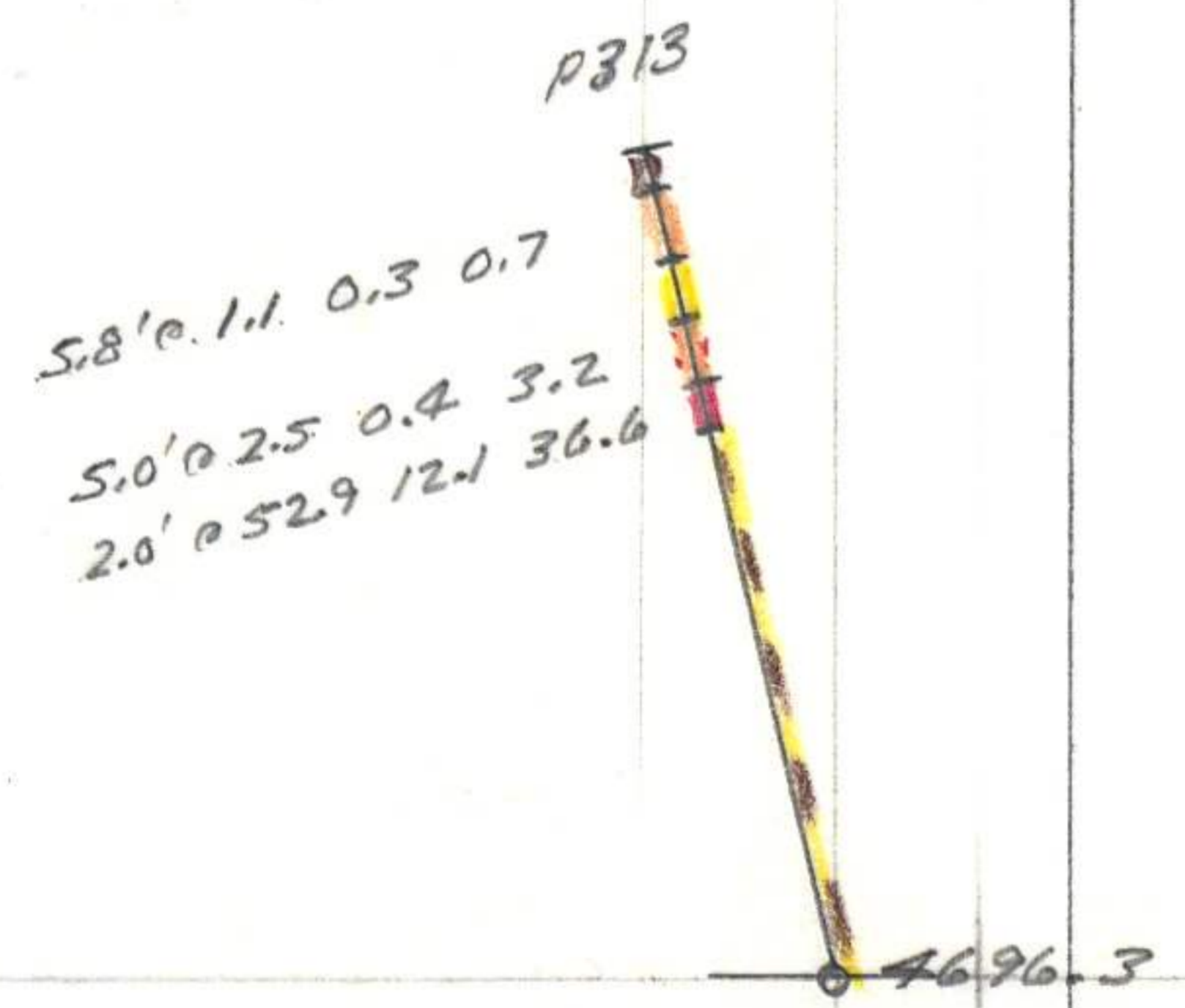
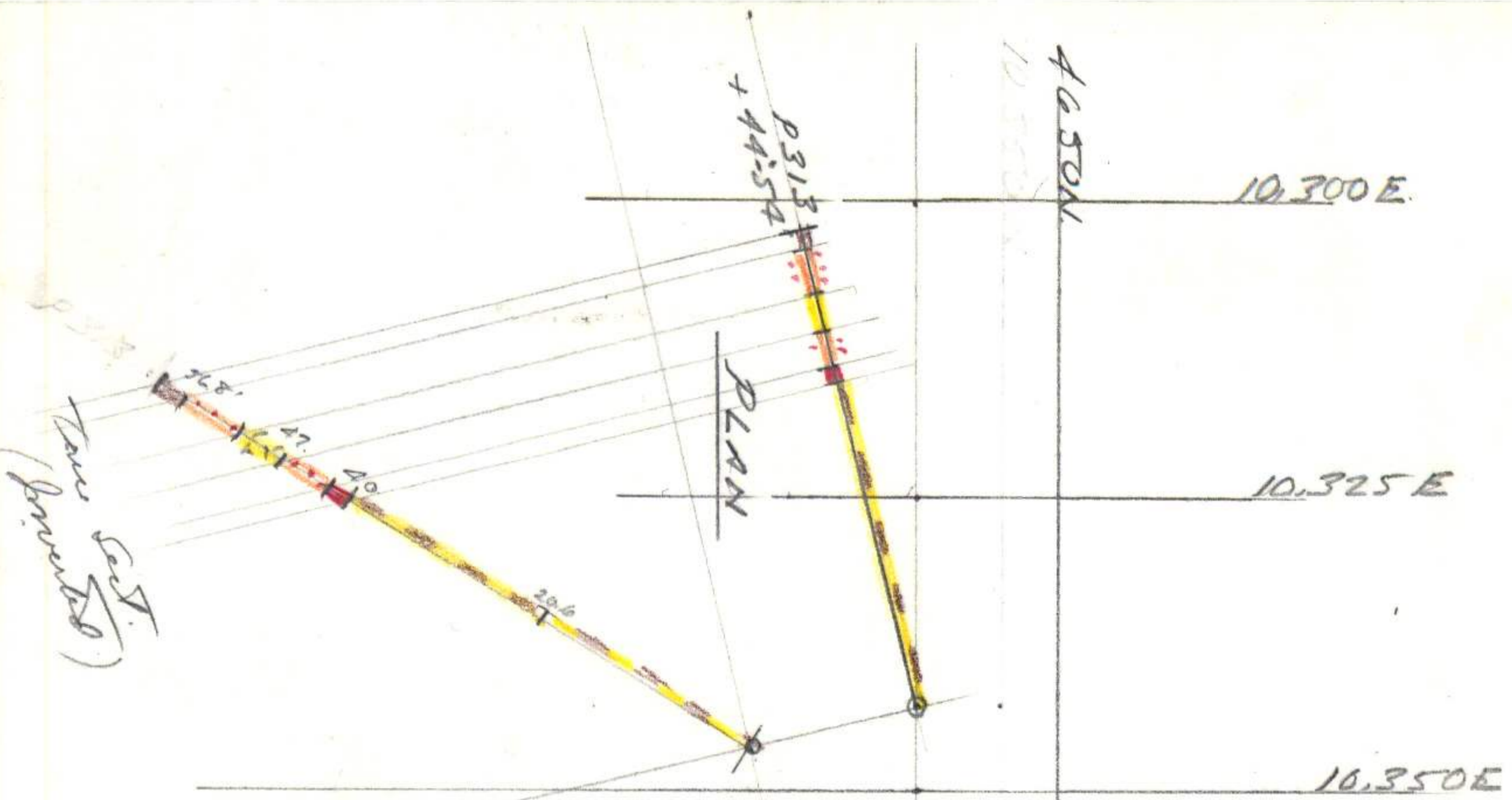
P312
57'
56'
58'

4699.2

N-S. SECT ON 10,350 E.

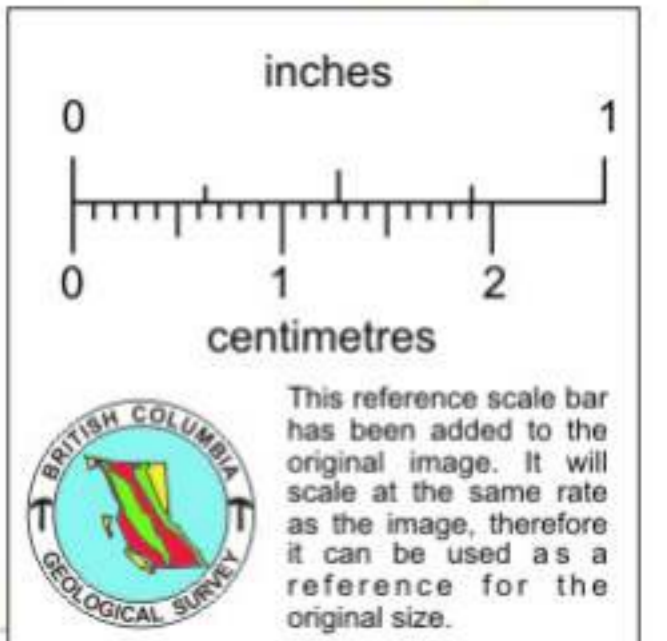
HK B. 1st 201
July 4/92





KTB, 14-20'
July 4/72

N-S SECT. ON. 10.300 E. } (LOCK XI.)
10.325 E.



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.



N-S. SECT. ON 10,075 E. (LOOK W.)

10,050 E

10,075 E

4800 N

4698.55

4890.0

4698.55

K124

NOT SAMPLED.

125.7
pos. lode
117

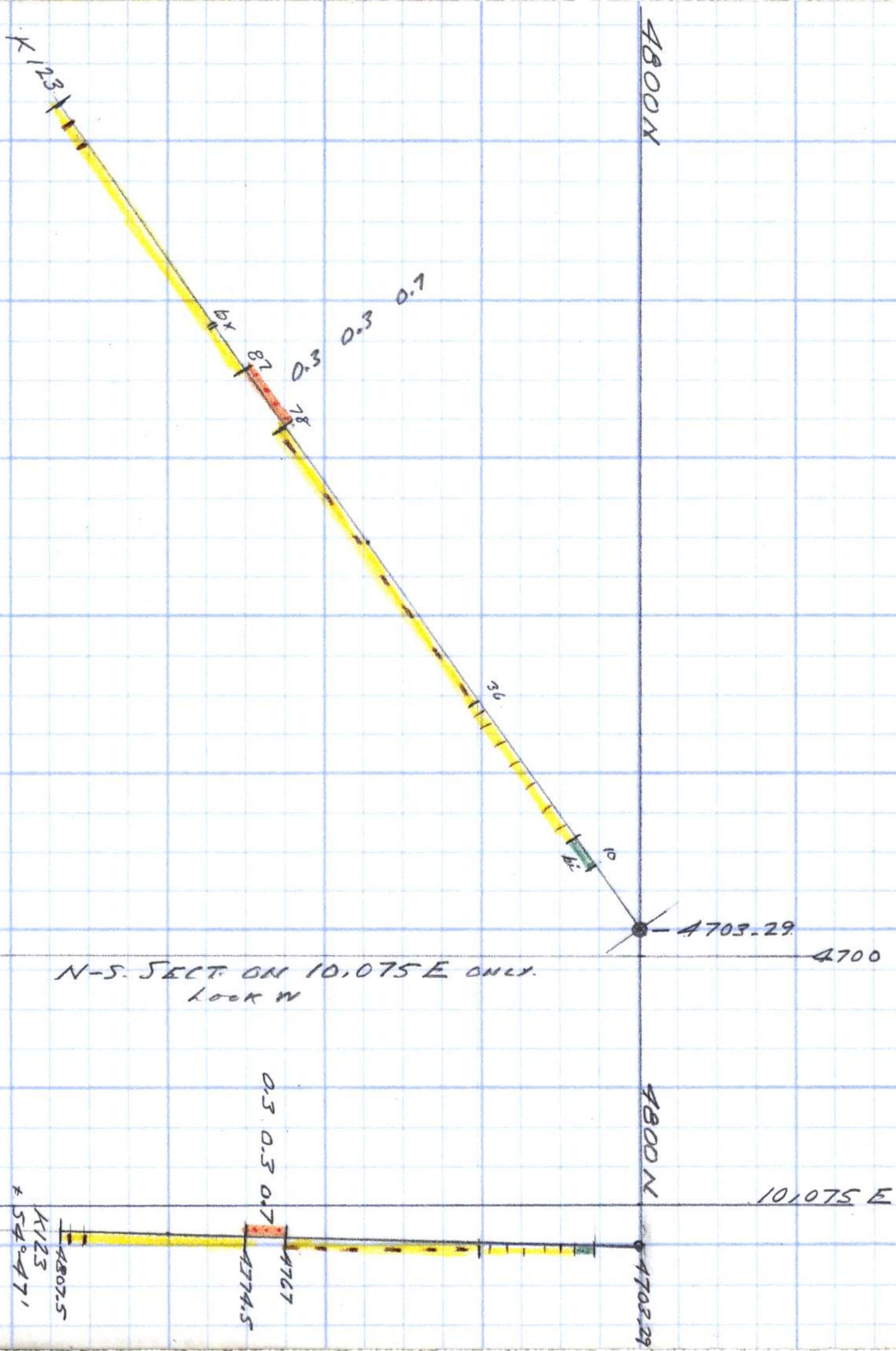
60 54

BLIND

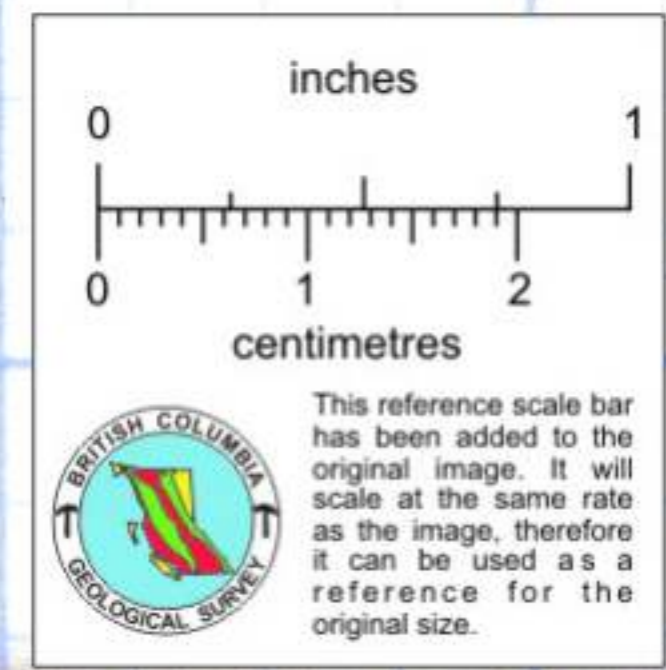
K124
+ 40.15'

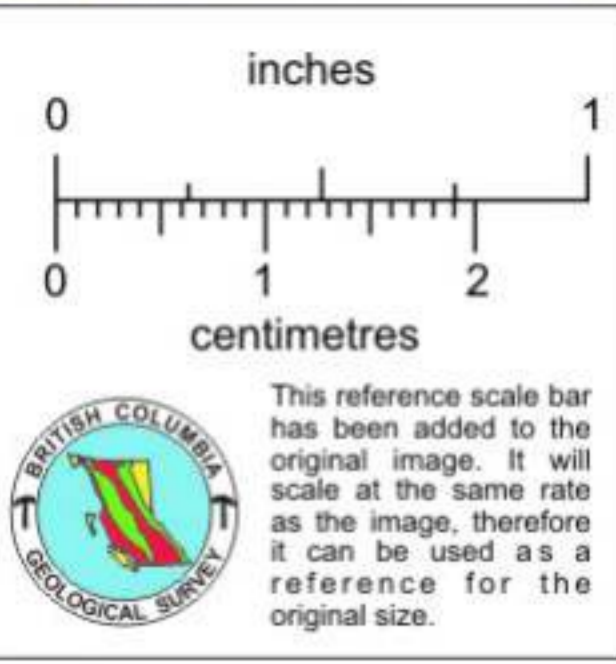
pos. lode.
(NOT SAMPLED)

KKB. 1" = 20'
Date 3/72



KKB. 1" = 20'
 Date 3/12.





4700 N

4800 N

K113
8' W

? 30' @ 0.3 0.3 0.5

K59
9' W

4800

2.5' @ 0.4 0.3 0.7

4760 (4755" bottom of road. - E
fill 4755 W lot.

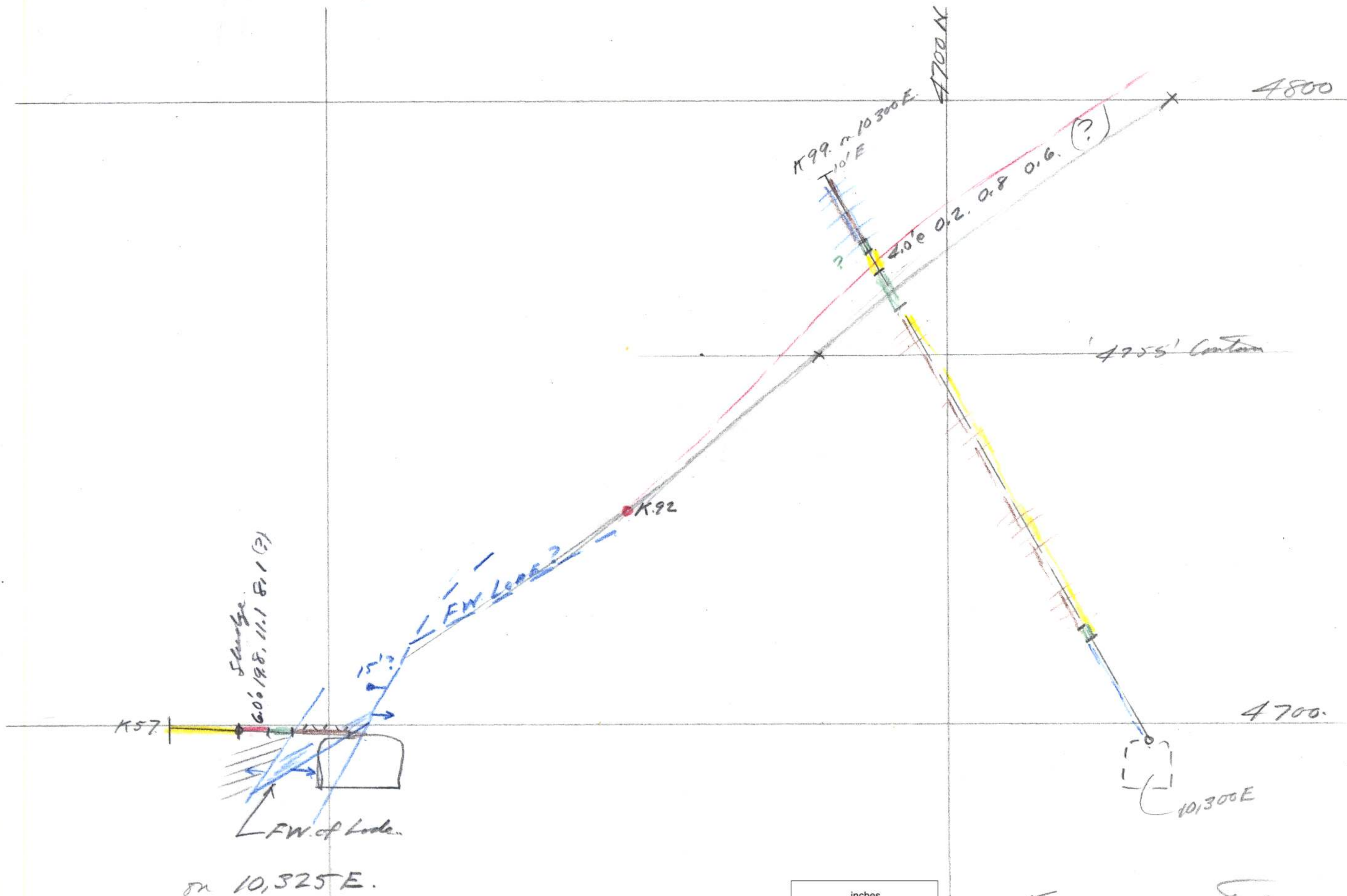
K96
11' W
41' @ 1.3 0.3 1.1
21.6 @ 16.1 21.4 27.4
K98
6' 15"
8.5' @ 0.3 0.4 0.5

K57
#2XC

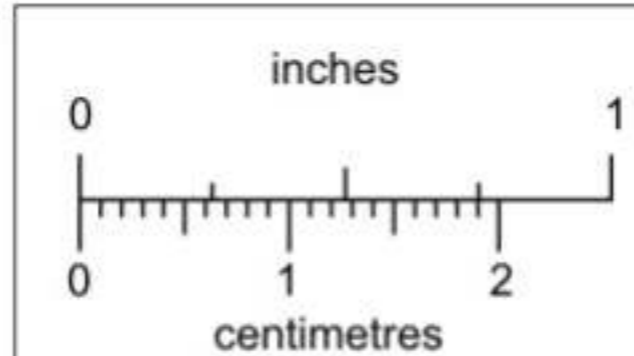
9' W

4700

Sec 10, 350 E.
1" = 20' , July 4/72

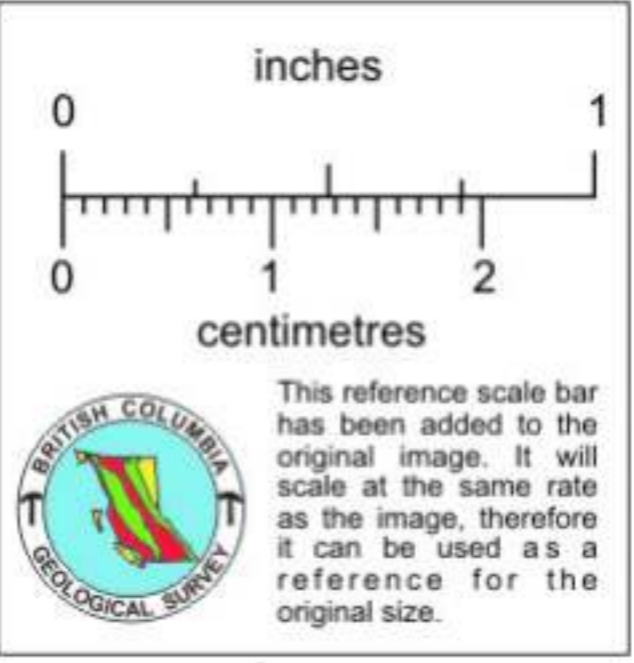
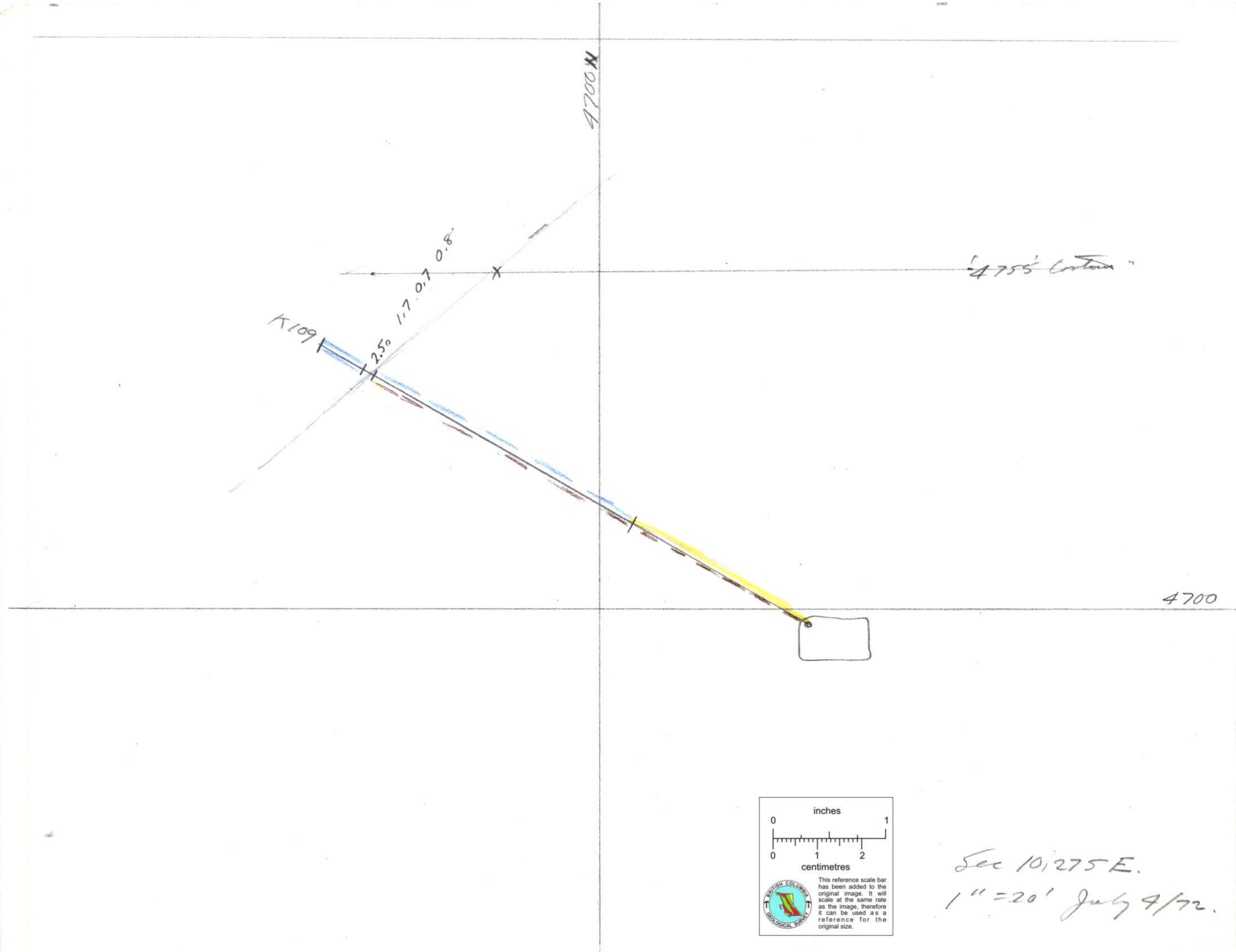


on 10,325 E.



BRITISH COLUMBIA
GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

See as noted
1" = 20'
July 4/72.



Sec 10, 275 E.
 1" = 20' July 4/72.

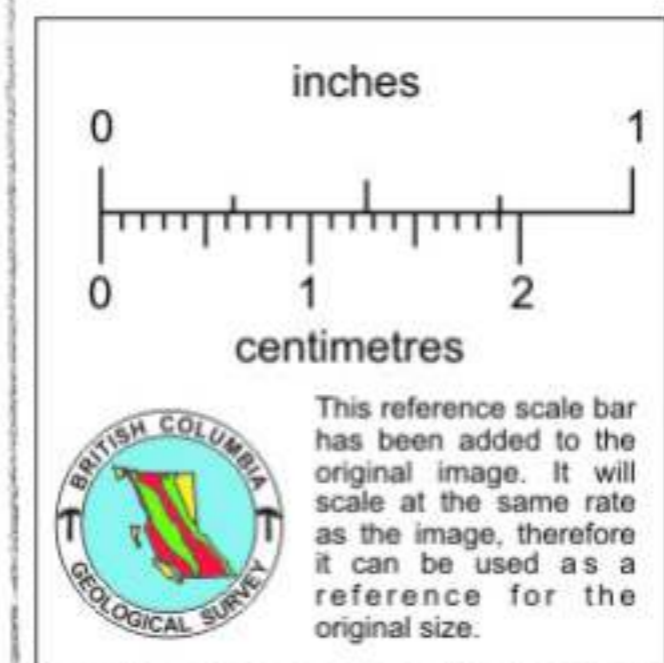
7200 N

4800 E

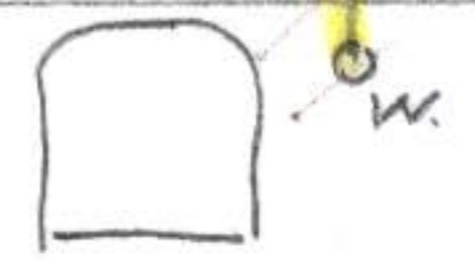
K112
W.
Kode

4800

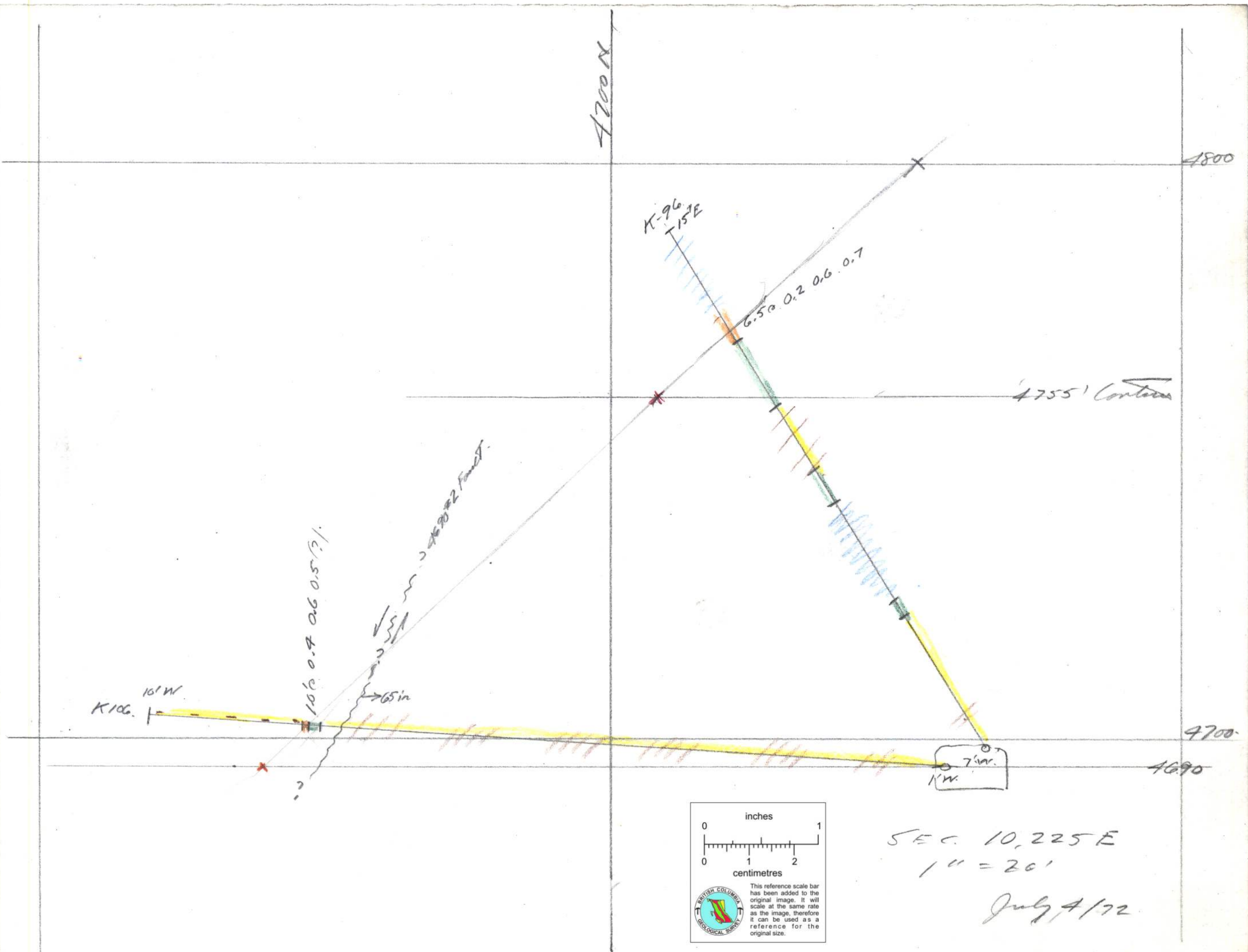
4755 contours



4700



Sec. 10, 250 E.
1" = 20' July 4/22.



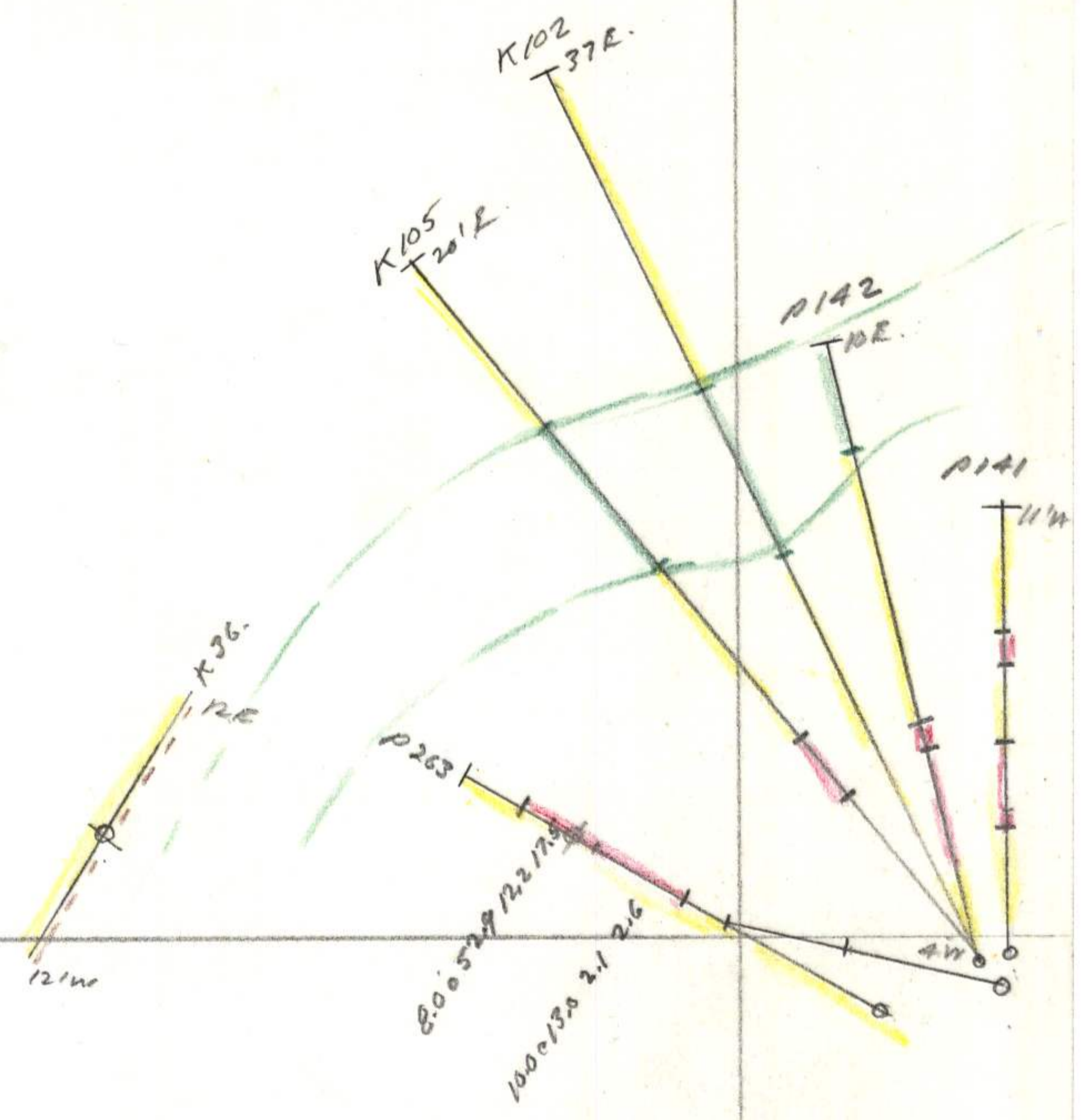
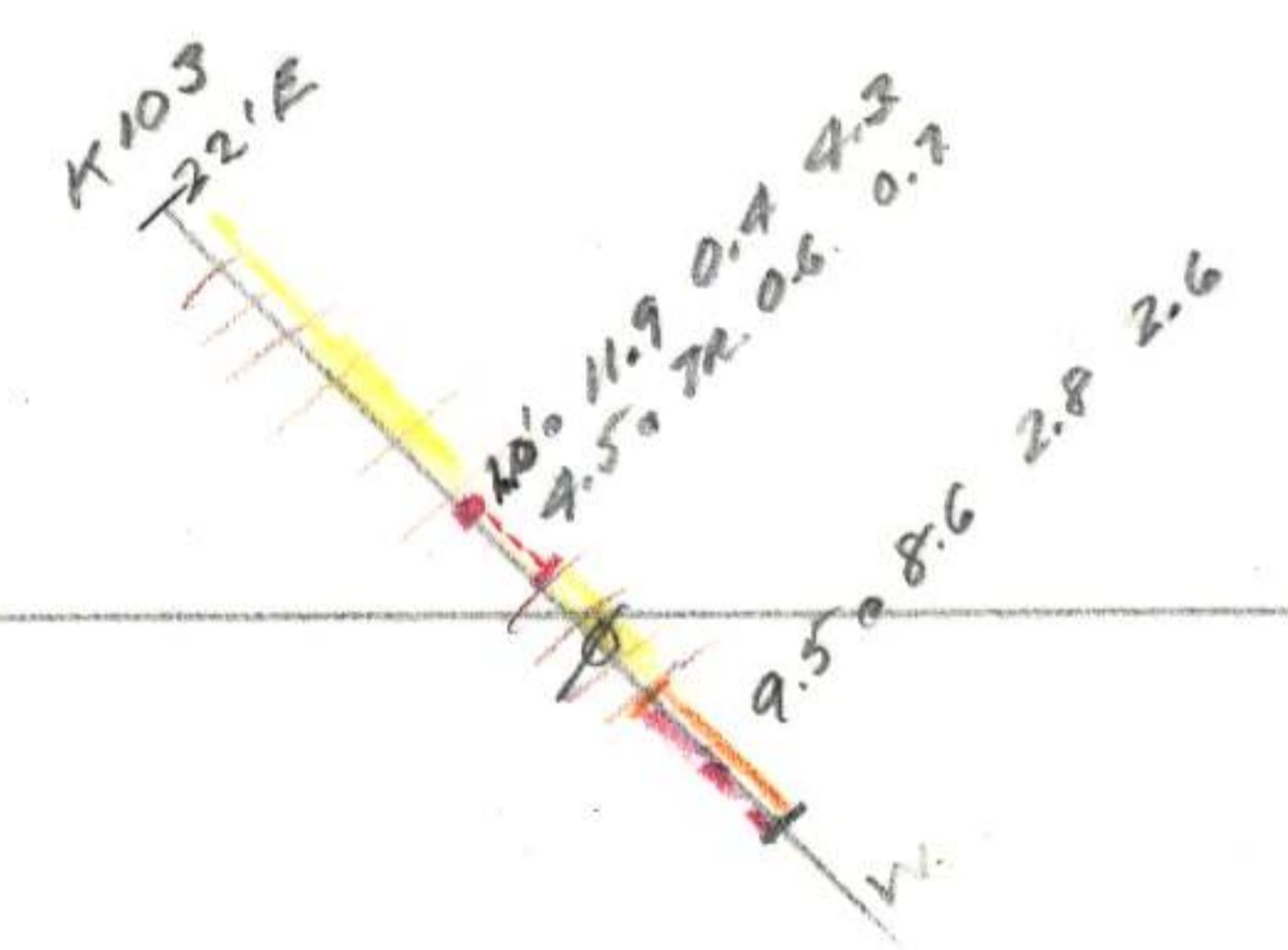
4500N

4600N

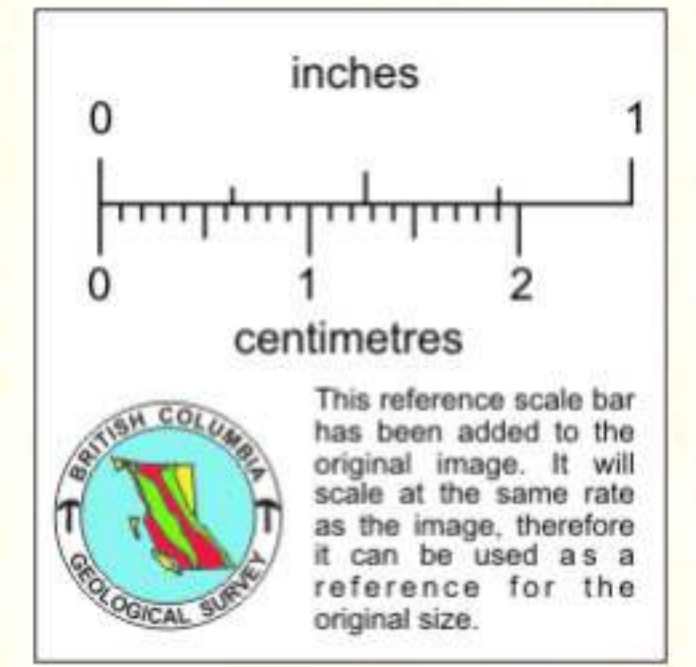
4700N

4700'

4600'



Notes are under T1



Sec. 11.425E (cont.)
 1" = 20' July 4/12

4400N

4500N

4600N

9.5-100.3 0.5 0.5

K110φ

K97
16'E

50' 6.8 0.6 4.6

7.5' 4.7 4.0 3.2

K34

K104
12'W

1.00 36.1 7.4 2.6

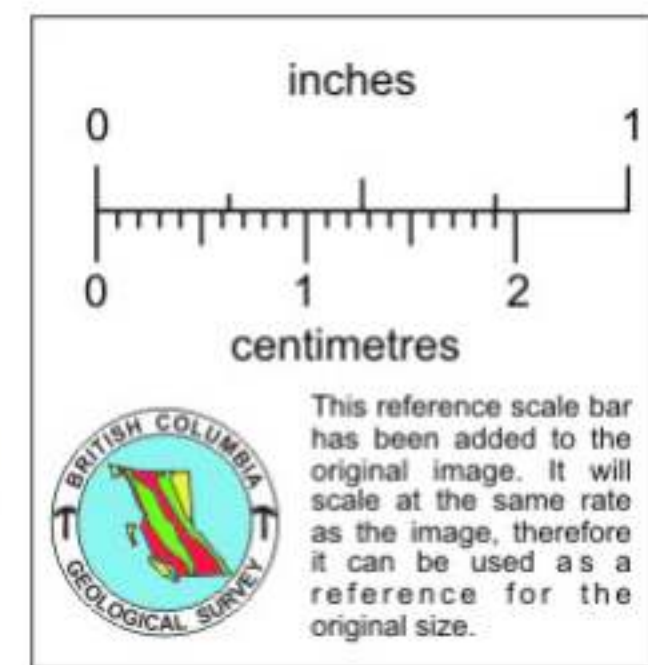
4700

K56
12'E

K105
E

12'W

→ 4625 (4')



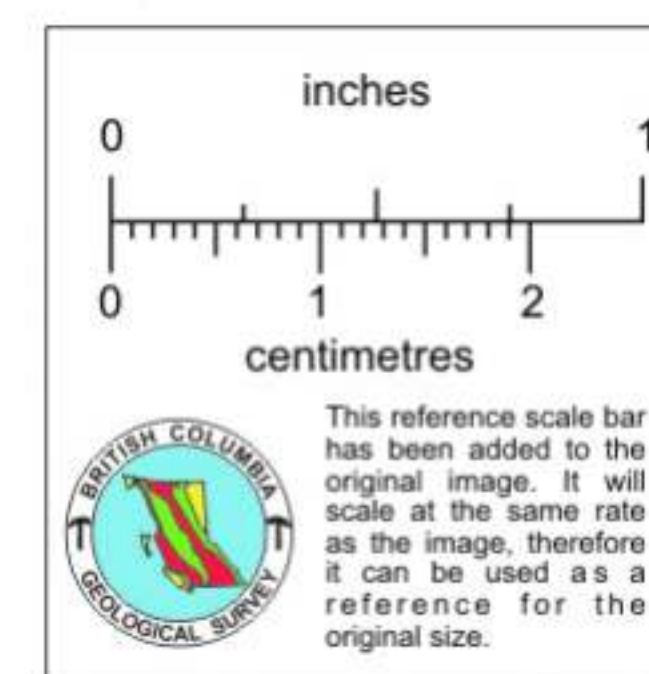
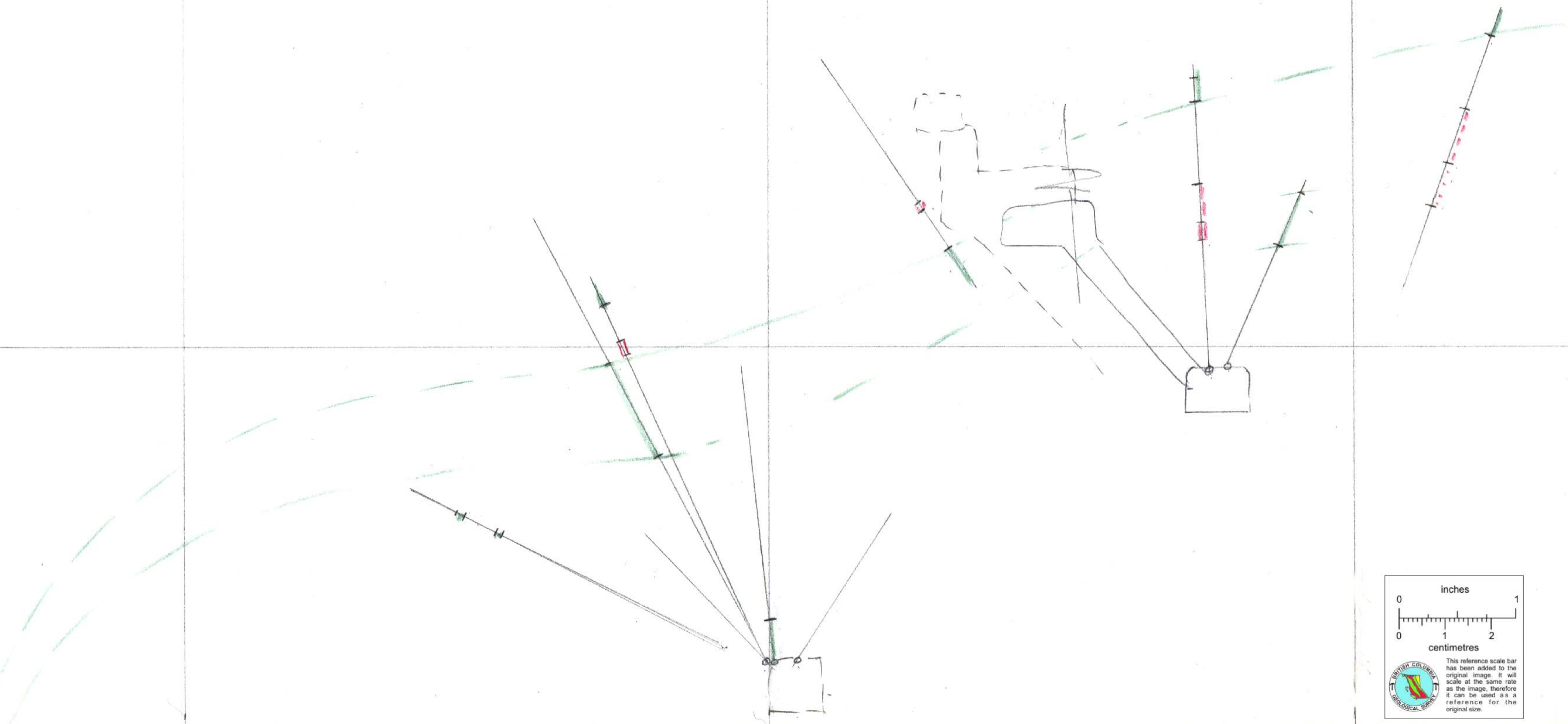
4600

Sec. 11, 400 E
1" = 20' , July 4/72.

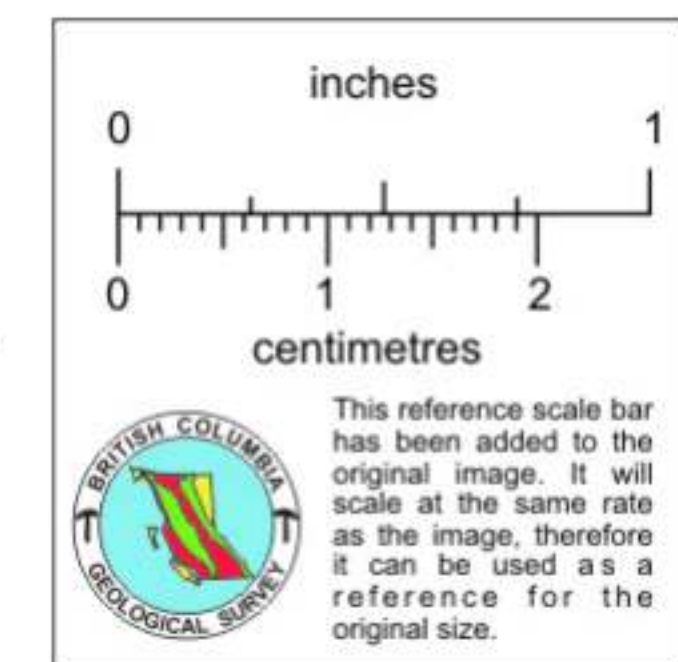
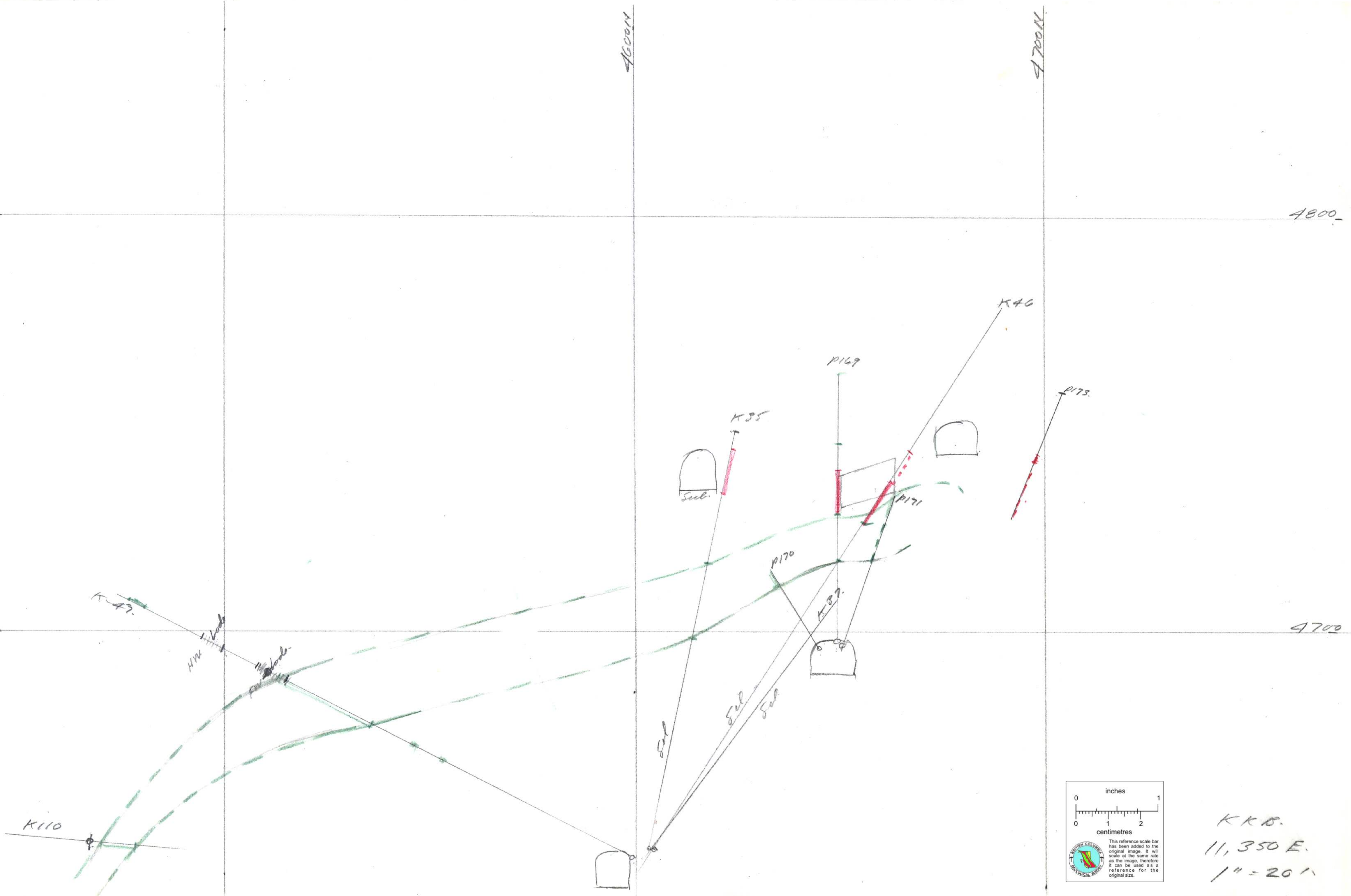
7600N

7700N

4700



KKB.
 11,375E
 1" = 20'



KKB.
11,350 E.
1" = 20'

4500N

4600N

4700N

P178

4800

K-37

KKB
P115

P108

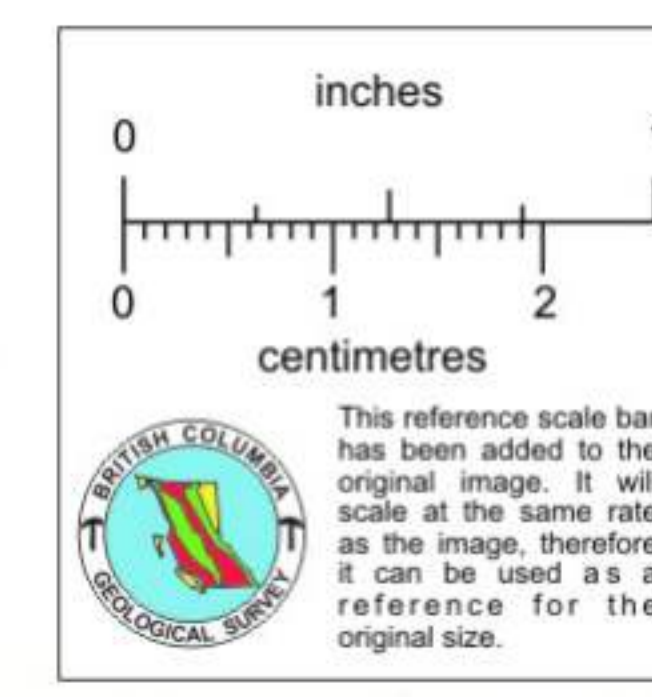
P109

K108

4700

Nato yard on over dip roll of H.

K110



KKB
11,300 E
1" = 20'

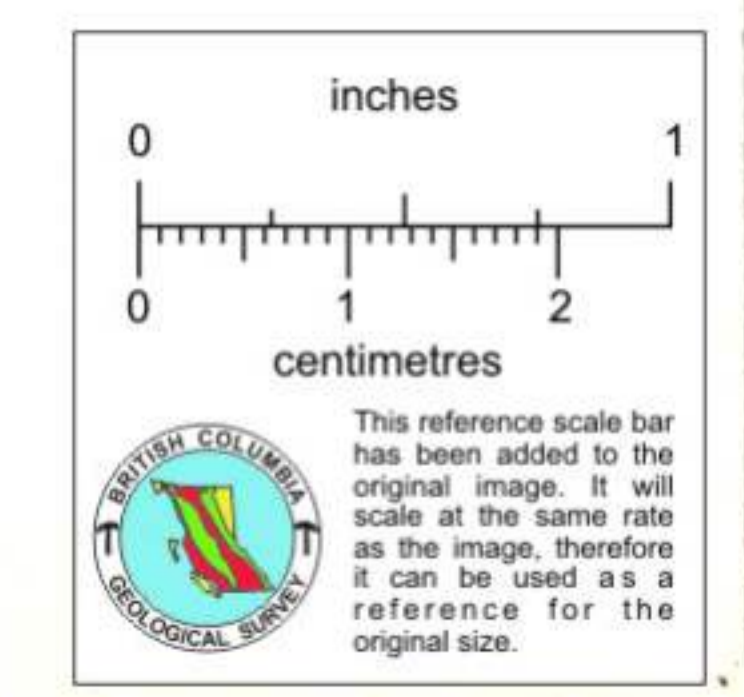
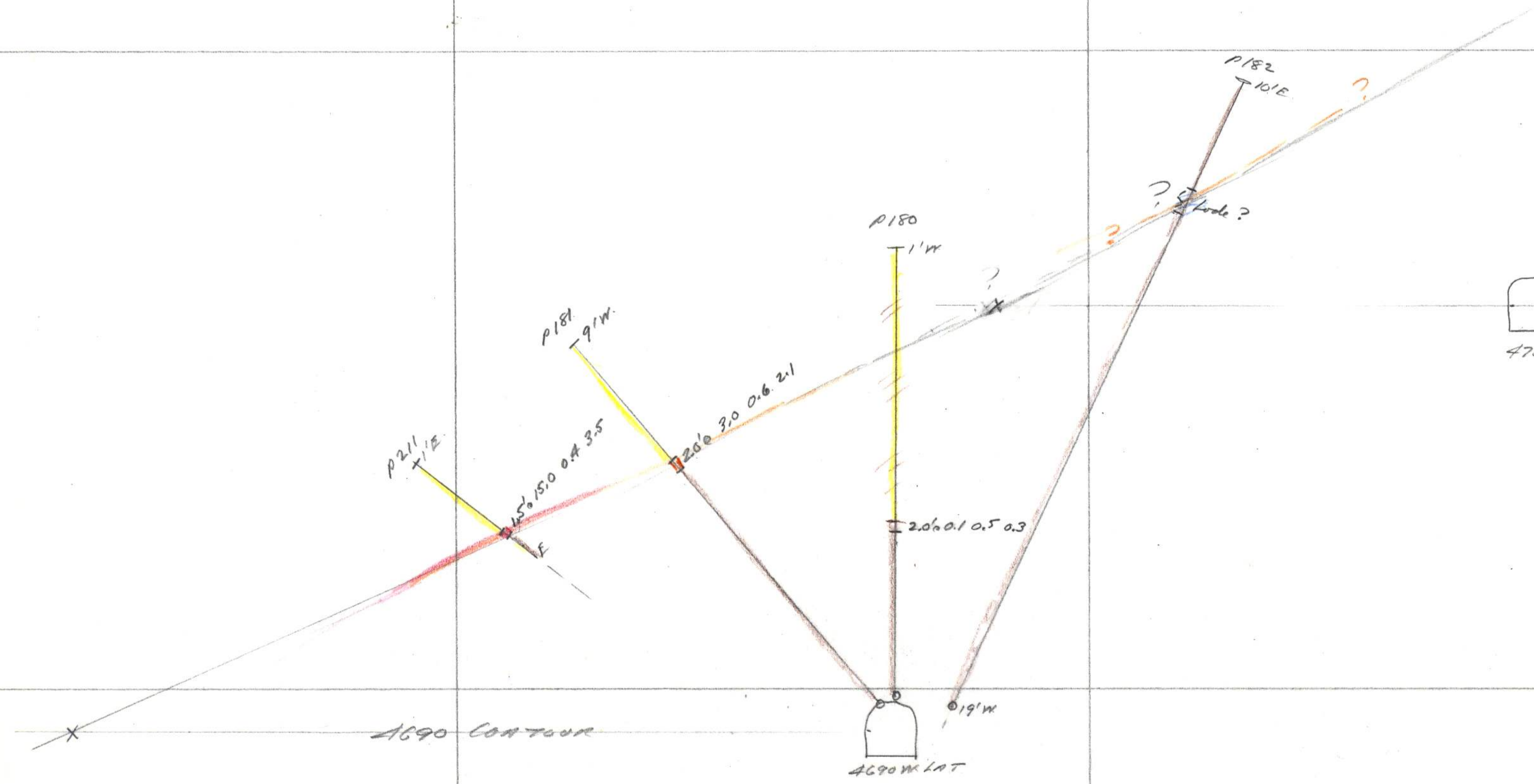
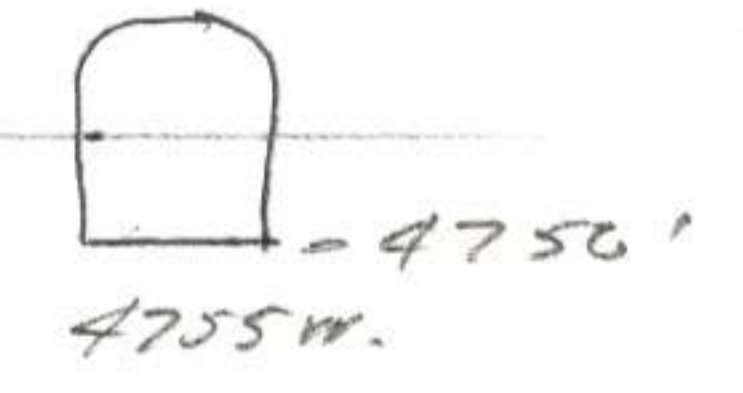
4600N

4600N

4500N

4800'

4700'



See 10,450 E.
 1" = 20 July 9/72.

4600N

4700N

4800N

4800

P213
7'W

1.3% 24.0 8.7 2.4

P183
13'W

K72
14'W
0.2 0.5 0.4

K71
2'E
0.1 0.5 0.4

K73

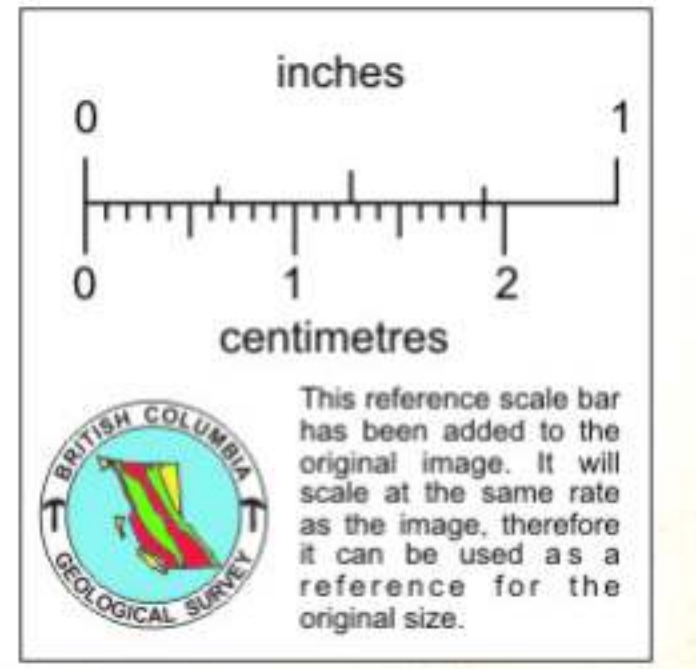
3.0% 0.1 0.9 0.6

P134
11'E

Lode?
0.1 0.2 0.4 (poor recovery)

4690W

4755



Sec. 10, 425E
1" = 20' July 4/72

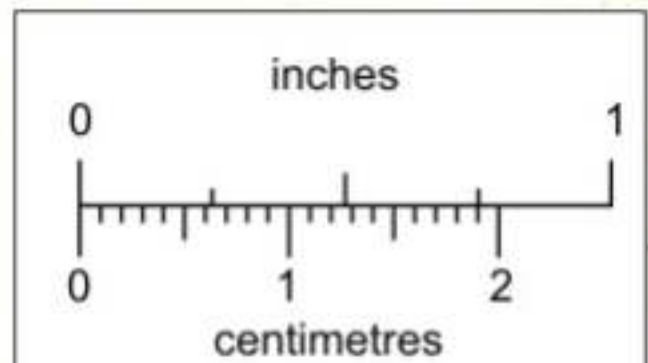
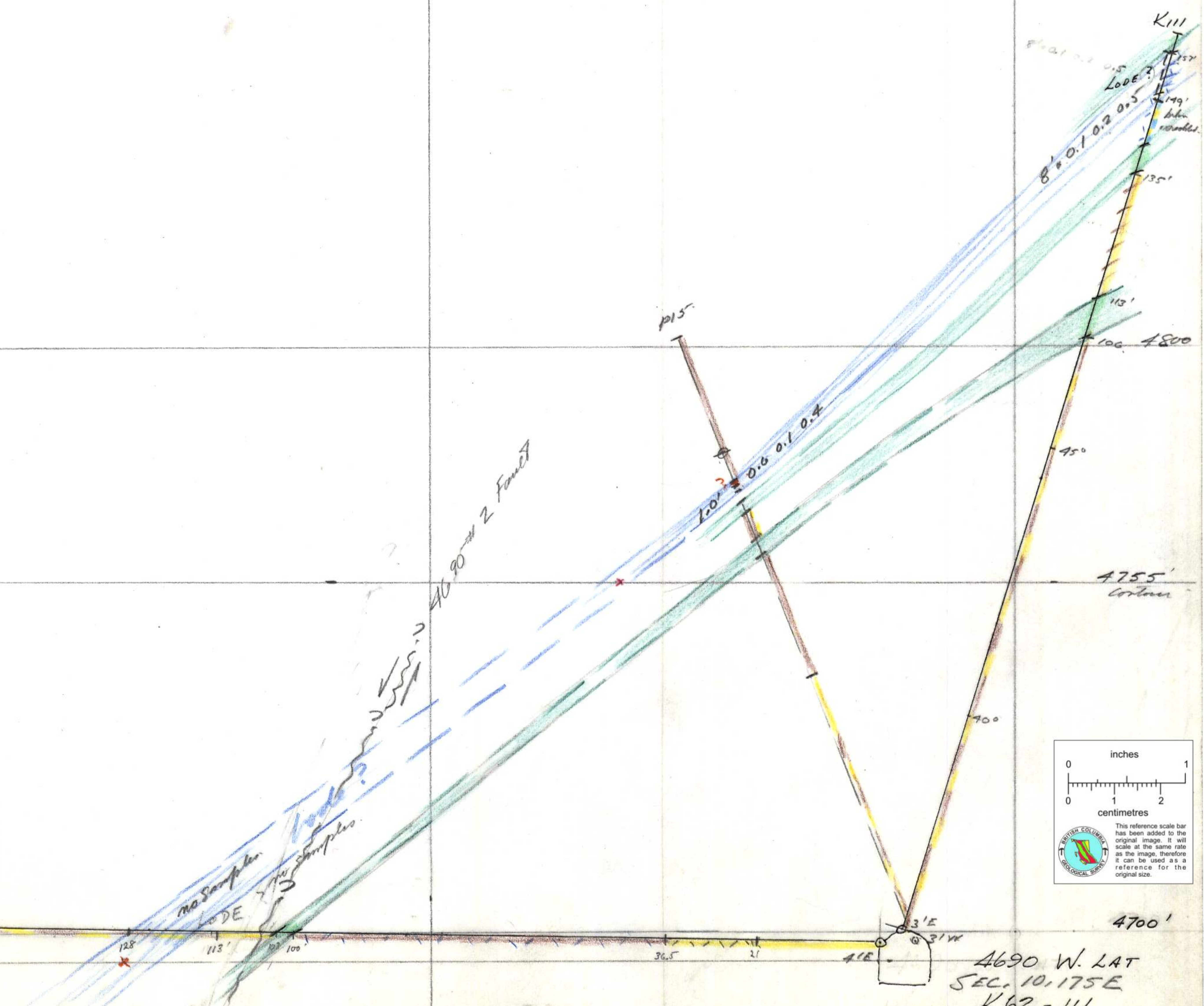
4600 N

4700 N

4800 N

K111

K-62



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

4690 W. LAT
SEC. 10. 175E
K62 - 111