

KENA PROJECT

0+90 W
- 5600

823111

5600'
5400'
5200'
5000'
4800'
4600'
4400'

KENAG BL
1-18-84 DDH 81-1 N 40 E
PROP. 81-1 - 60'

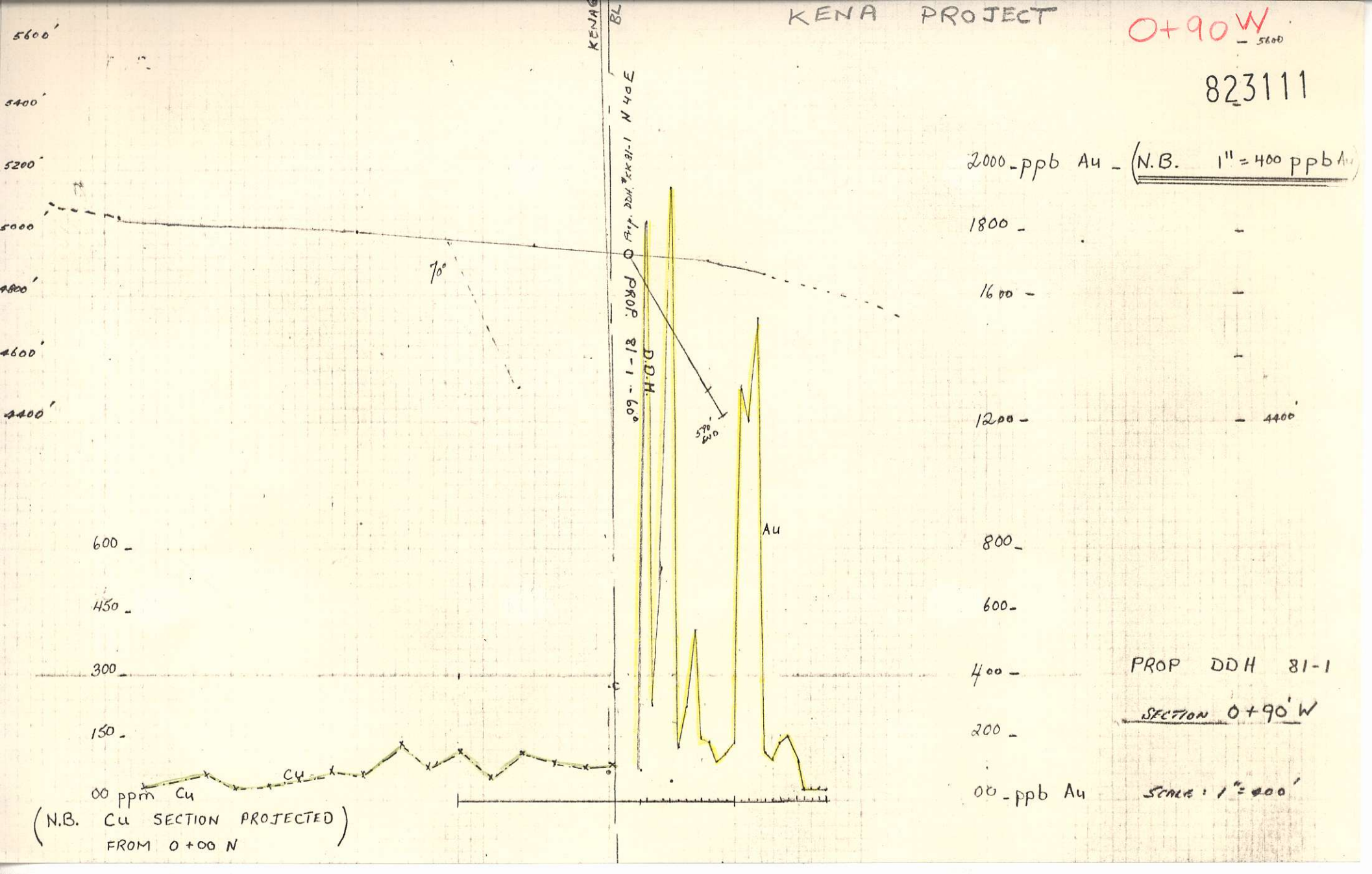
2000-ppb Au - (N.B. 1" = 400 ppb Au)

1800 -
1600 -
1200 -
800 -
600 -
400 -
200 -
00-ppb Au

600 -
450 -
300 -
150 -

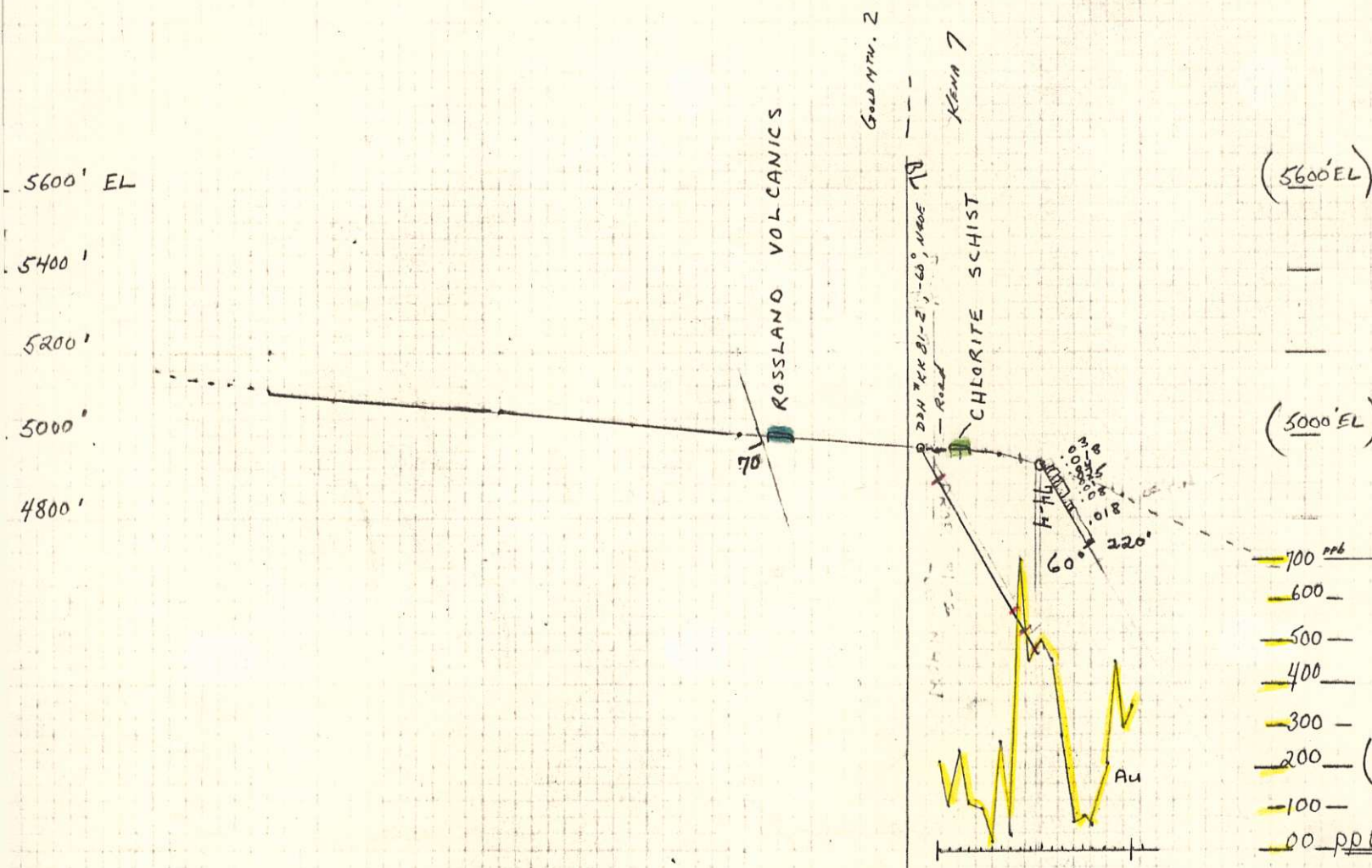
00 ppm Cu
(N.B. Cu SECTION PROJECTED)
FROM 0+00 N

PROP DDH 81-1
SECTION 0+90' W
SCALE: 1" = 400'



KENA

2+00 E



(5600' EL)

(5000' EL)

P 74-4	
FT.	GOLD oz/TON
10-20	.03
20-30	.015
30-40	.02
40-50	.04
50-60	.07
60-70	.025
80-90	.01
120-130	.08
130-140	.02
150-160	.01
160-170	.015
170-180	.02
190-200	.02
210-220	.02

(N.B. 1" = 400 ppb Au)

KEER ADDISON MINES LIMITED

SECTION 2+00 E

PROG. D.N. # P 74-4 (1972)

D.D.N. # KK 81-2

SECTION 2+00 E

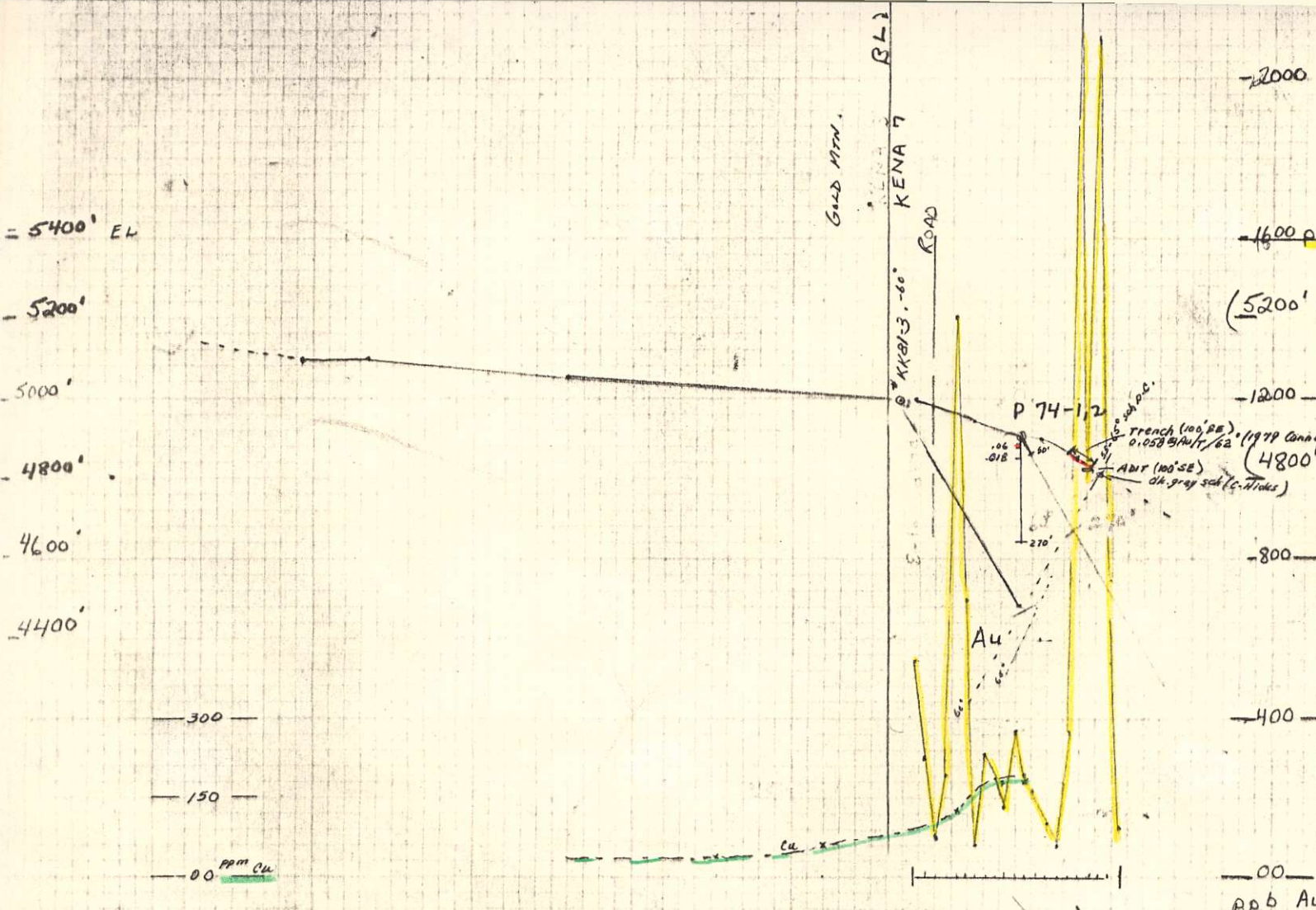
SCALE 1" = 400'

Drawn by: D. Lenny

Revised: F. Chien

AUG 1981

4+00 E



P 74-2 (-90°)

FT.	GOLD OZ/TON
10-20	.02
20-30	.06
30-60	.18
60-70	.03
70-200	.017
240-250	.035
260-270	.02

P-74-1 (-60°)

FT	GOLD OZ/TON
10-20	.01
20-30	.02
30-40	.02
40-50	.02

KERR HADISON MINES LIMITED
 SECTION 4+00'E
 PERC. D.H. # P74-1 and -2
 D.D.H. # KK81-3
 SCALE 1" = 400'
 Drawn by: D. Lowrey Aug/81
 Revised: F. Chan Aug. 1979

1600 ppb Au
 (5200' EL)

1200
 800
 400
 00

ppb Au

KENA

to 420 ppb Au

8+00 E

250 ppb Au

5600'
5400'
5200'
5000'

200
150
100
50
0

00 ppb Au

5400' EL

5000' EL

- 300

- 150

00 ppm Cu

KENA 8
KENA 7

ROSSLAND VOLCANICS

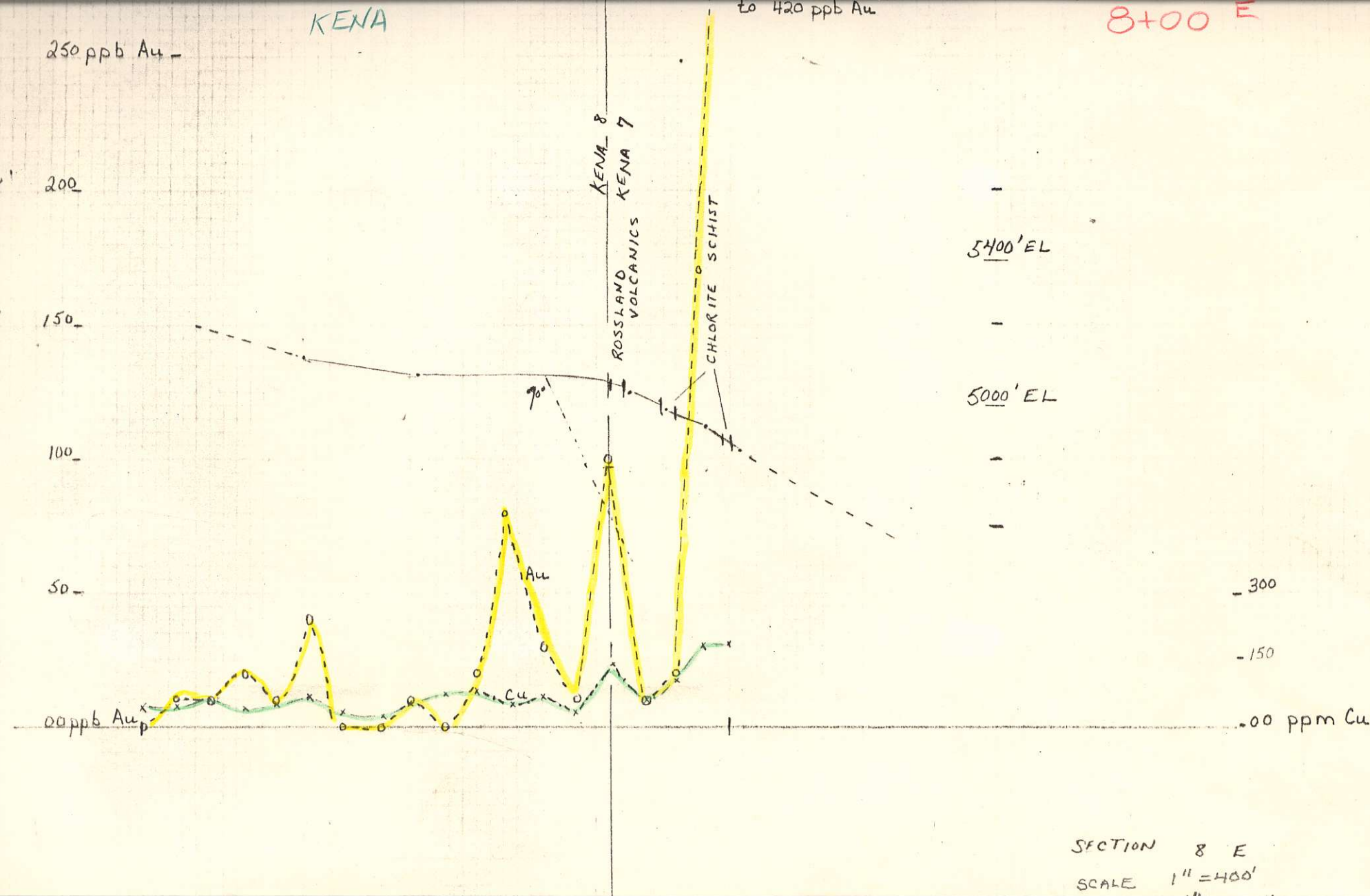
CHLORITE SCHIST

90°

Au

Cu

SECTION 8 E
SCALE 1" = 400'

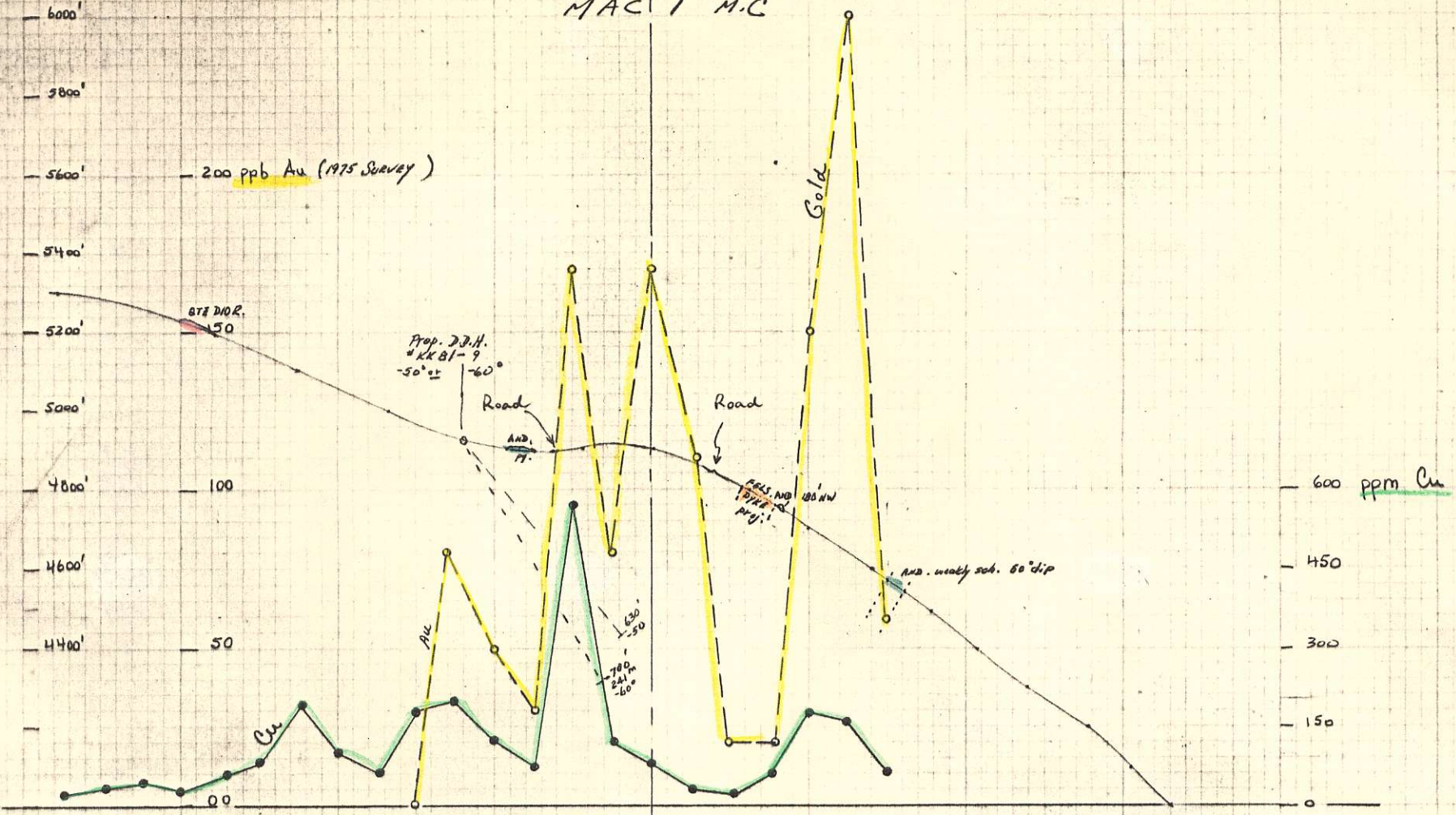


16 E

BY _____ DATE _____
CHKD. BY _____ DATE _____
SUBJECT _____
SHEET NO. _____ OF _____
JOB NO. _____

B.L. (KENA 10)
formerly
(KENA 9)

MAC 1 M.C



Au ○ ○
Cu ● ●

KERR ADDISON MINES LIMITED

KENA PROJECT

SECTION 16 E

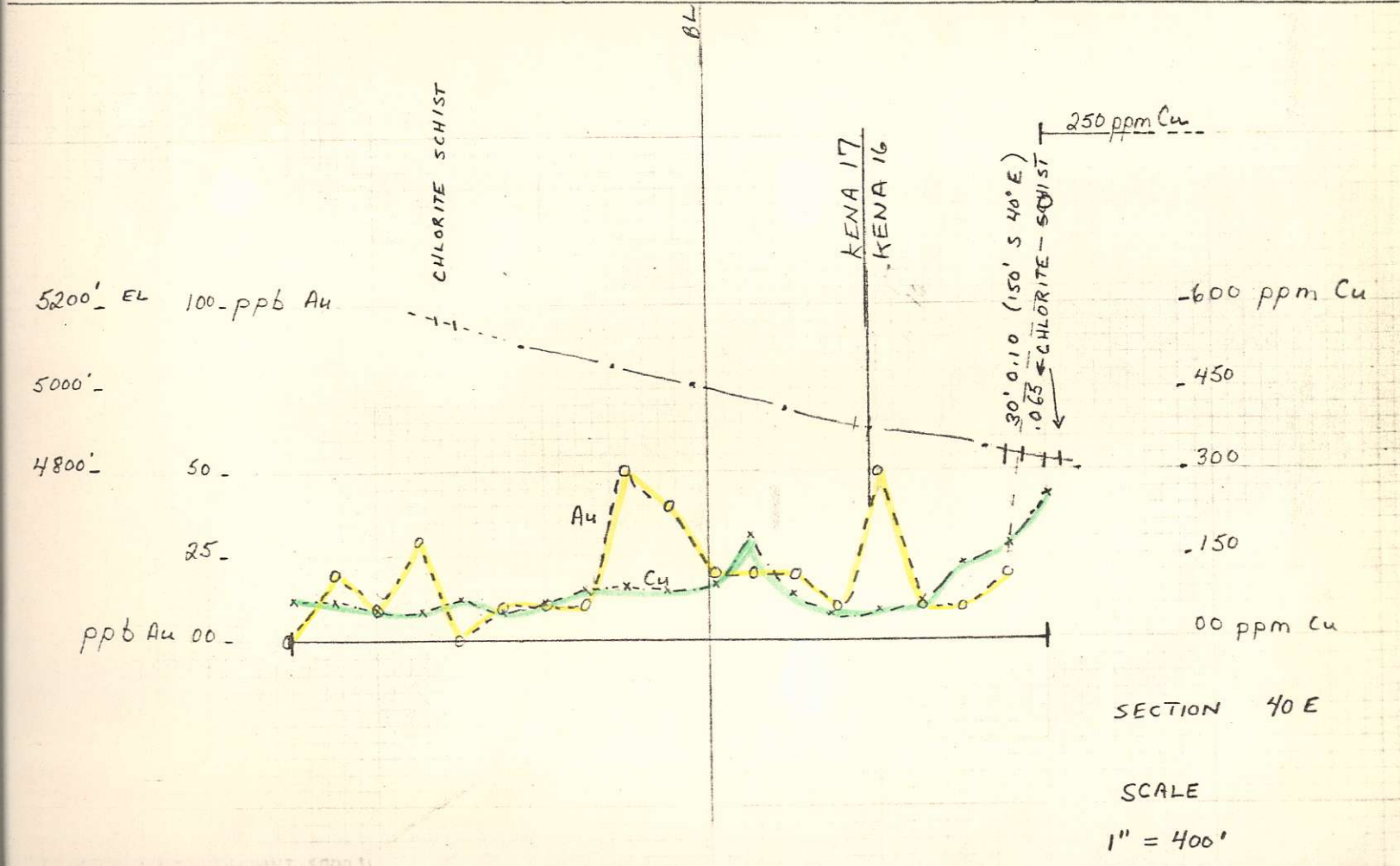
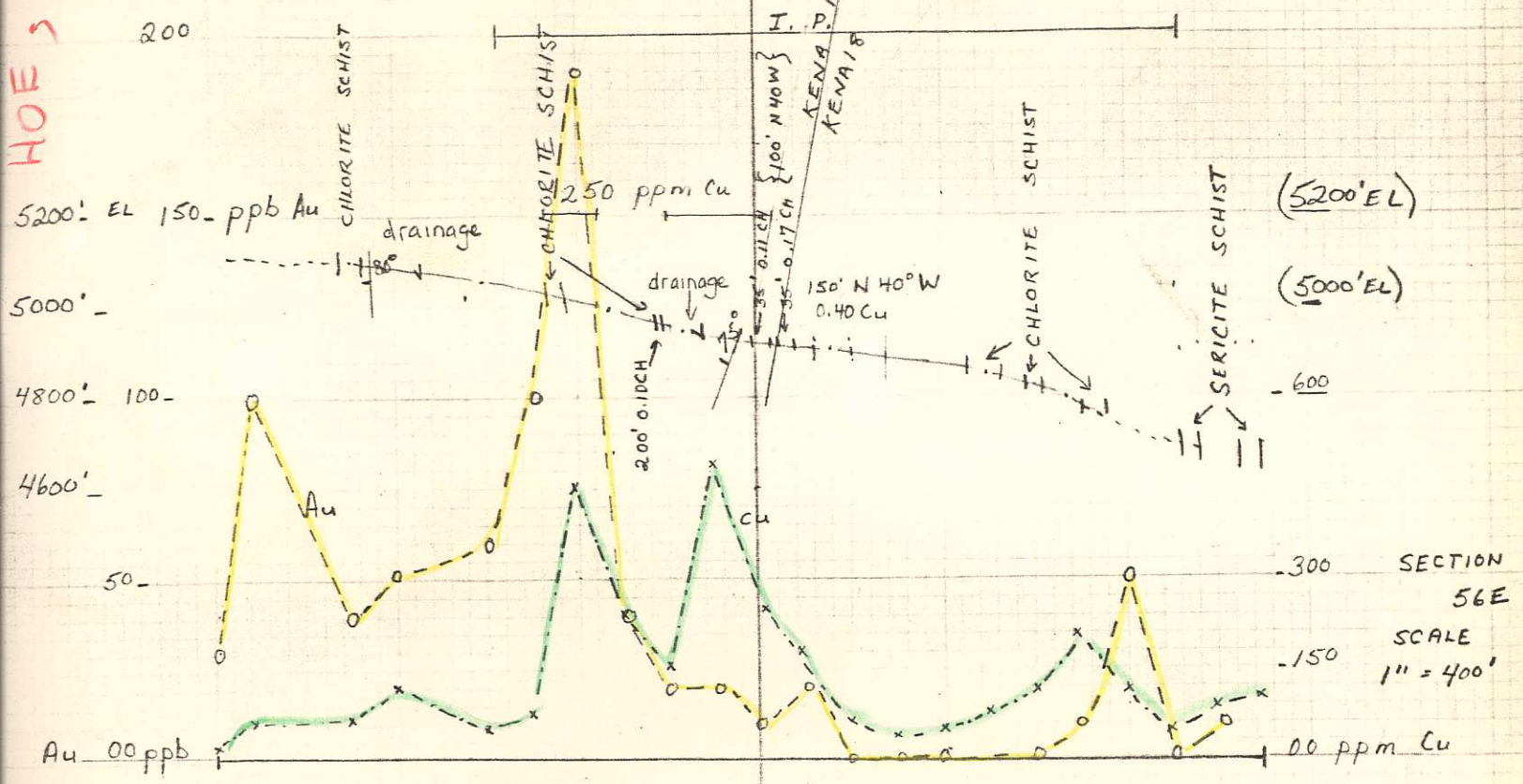
Prop. D.D. Hole No. KR 81-9

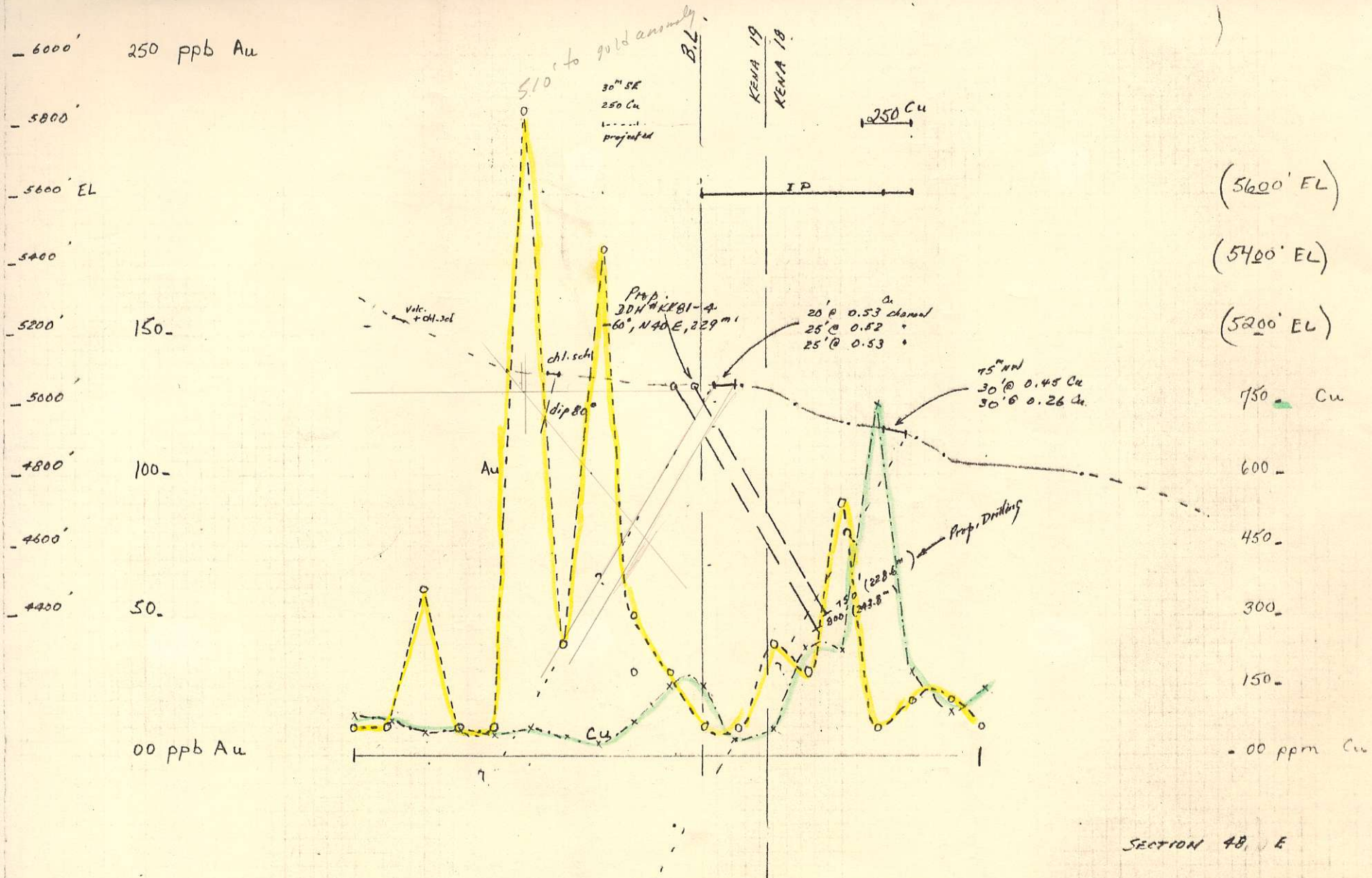
SCALE 1:400

Drawn by: P. Harbit Aug. 1/81

HOE 56E

BY _____ DATE _____ SUBJECT KENA PROJECT SHEET NO. _____ OF _____
CHKD. BY _____ DATE _____ JOB NO. _____



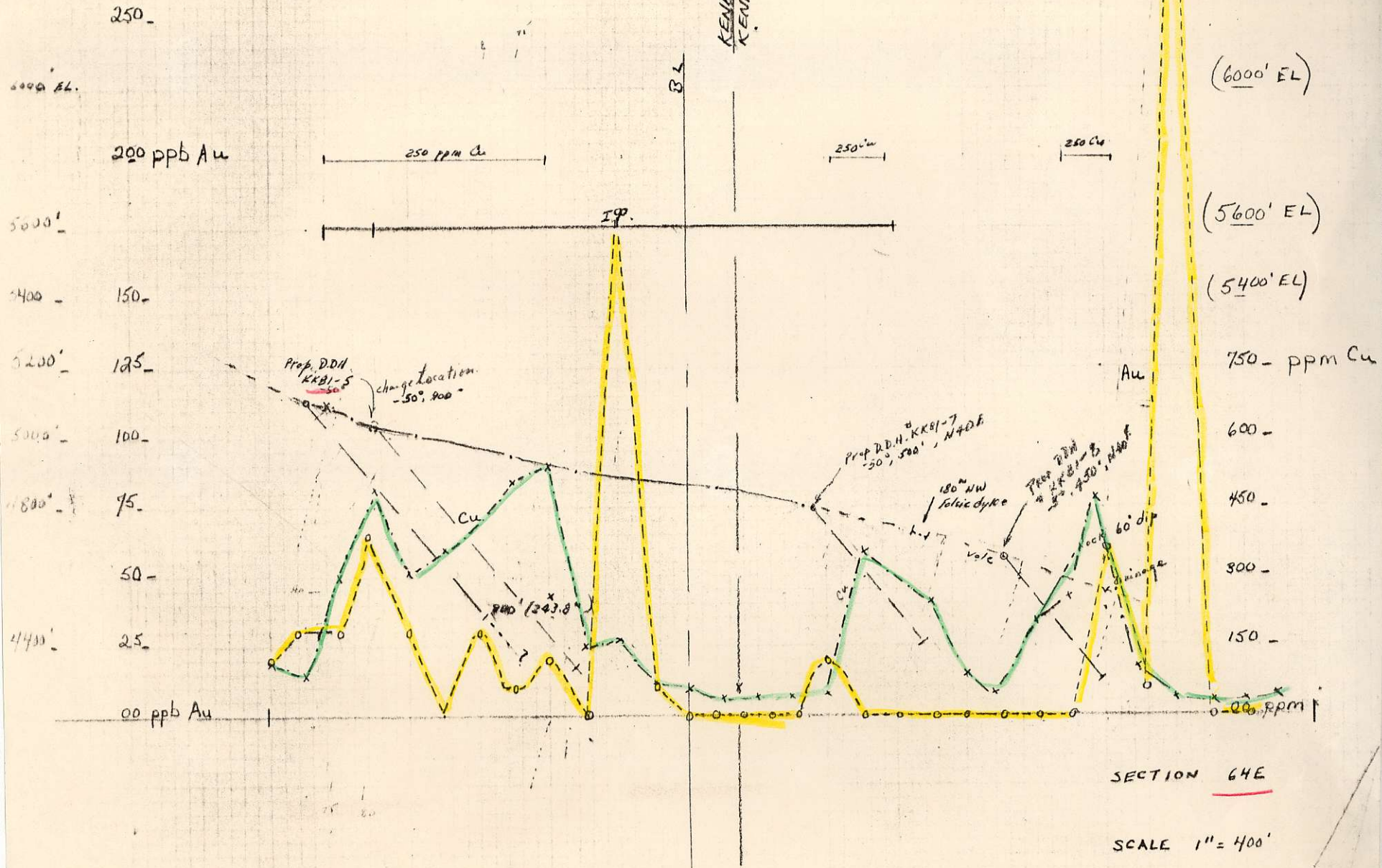


SECTION 48, E

SCALE: 1" = 400'

64 E

to 440 ppb Au



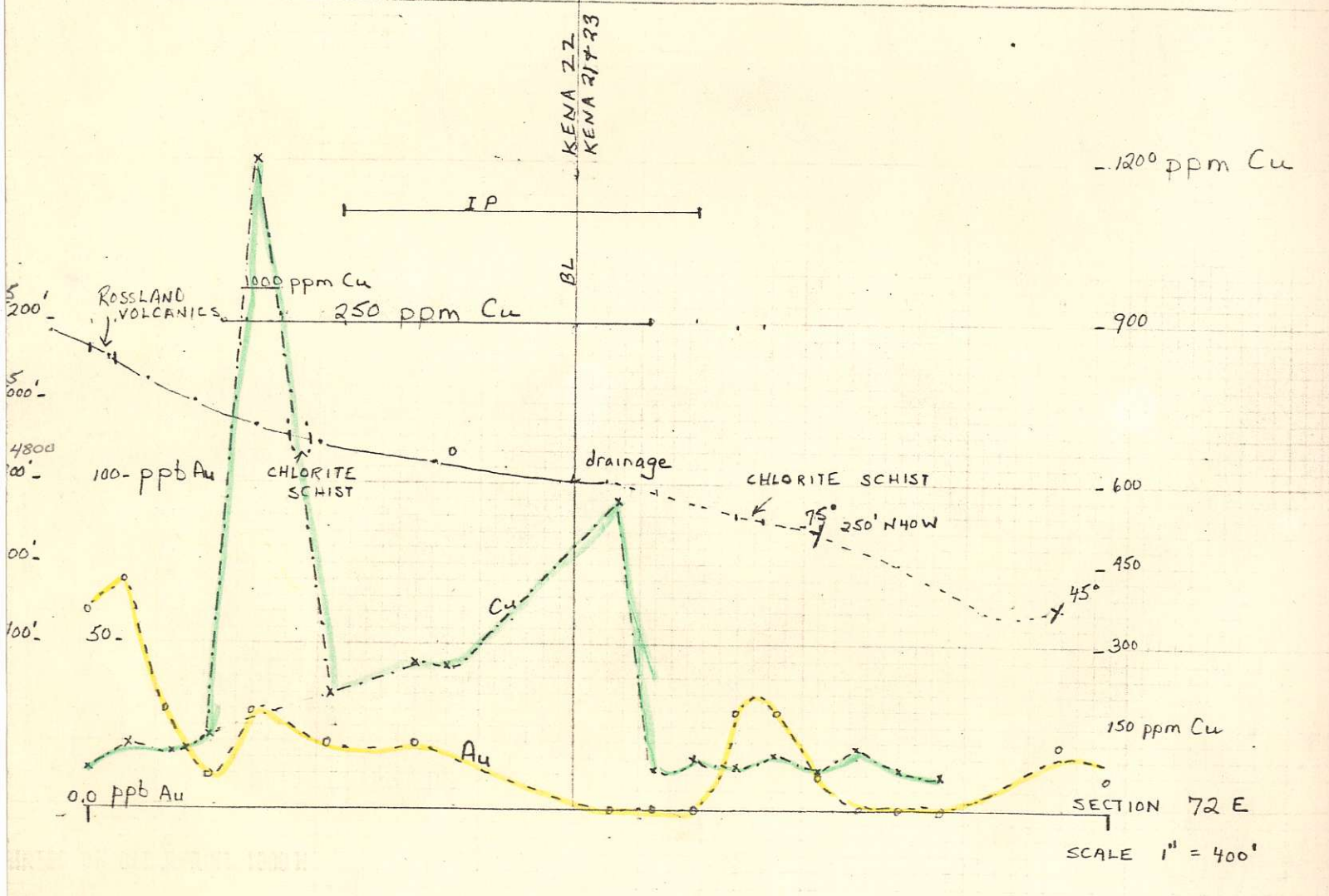
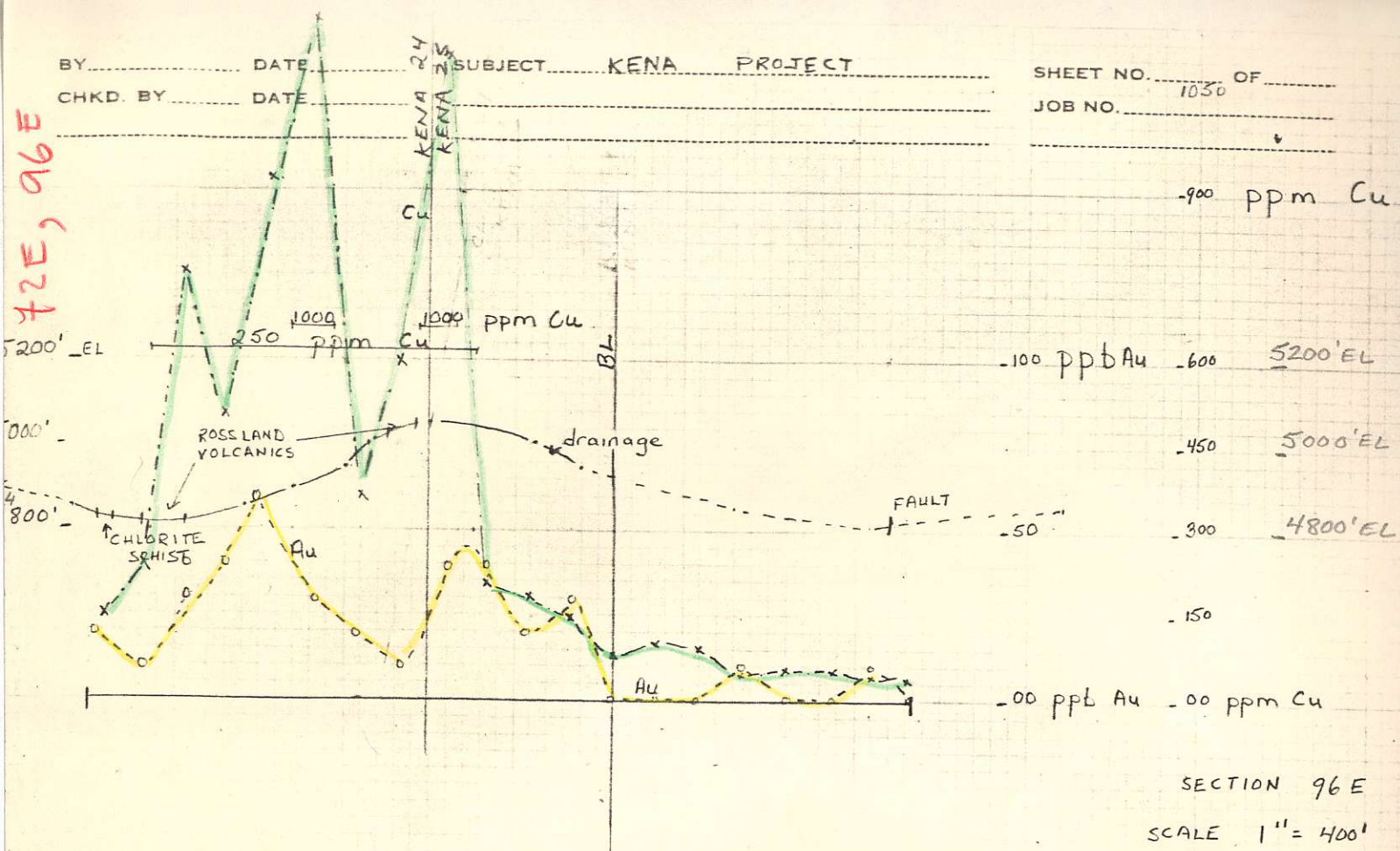
BY _____ DATE _____ SUBJECT KENA PROJECT

SHEET NO. 1030 OF _____

CHKD. BY _____ DATE _____

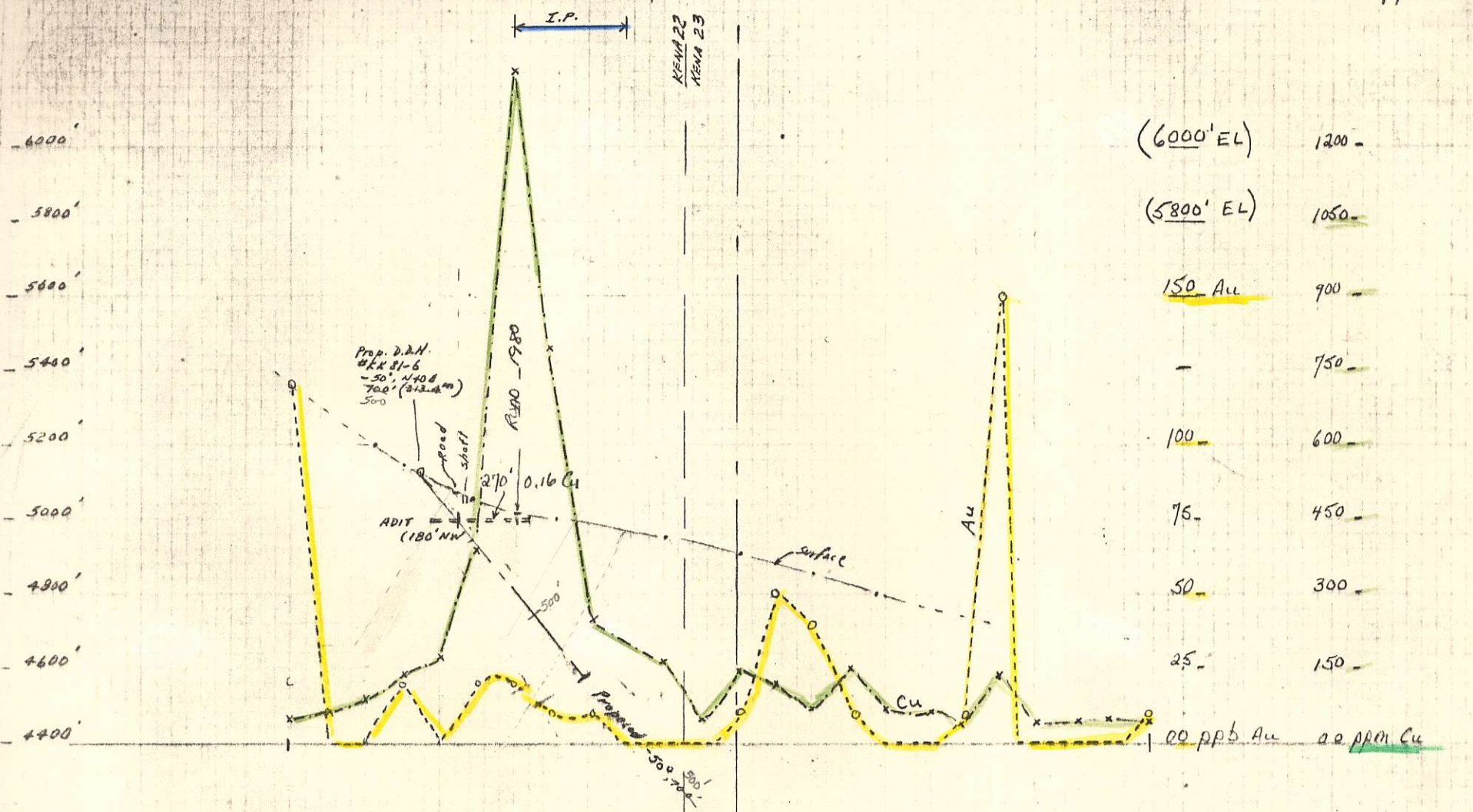
JOB NO. _____

72E, 96E



80E

1500 - ppm Cu



(6000' EL)	1200 -
(5800' EL)	1050 -
150 Au	900 -
-	750 -
100	600 -
75	450 -
50	300 -
25	150 -
00 ppb Au	00 ppm Cu

KEEA ADDISON MINES LIMITED

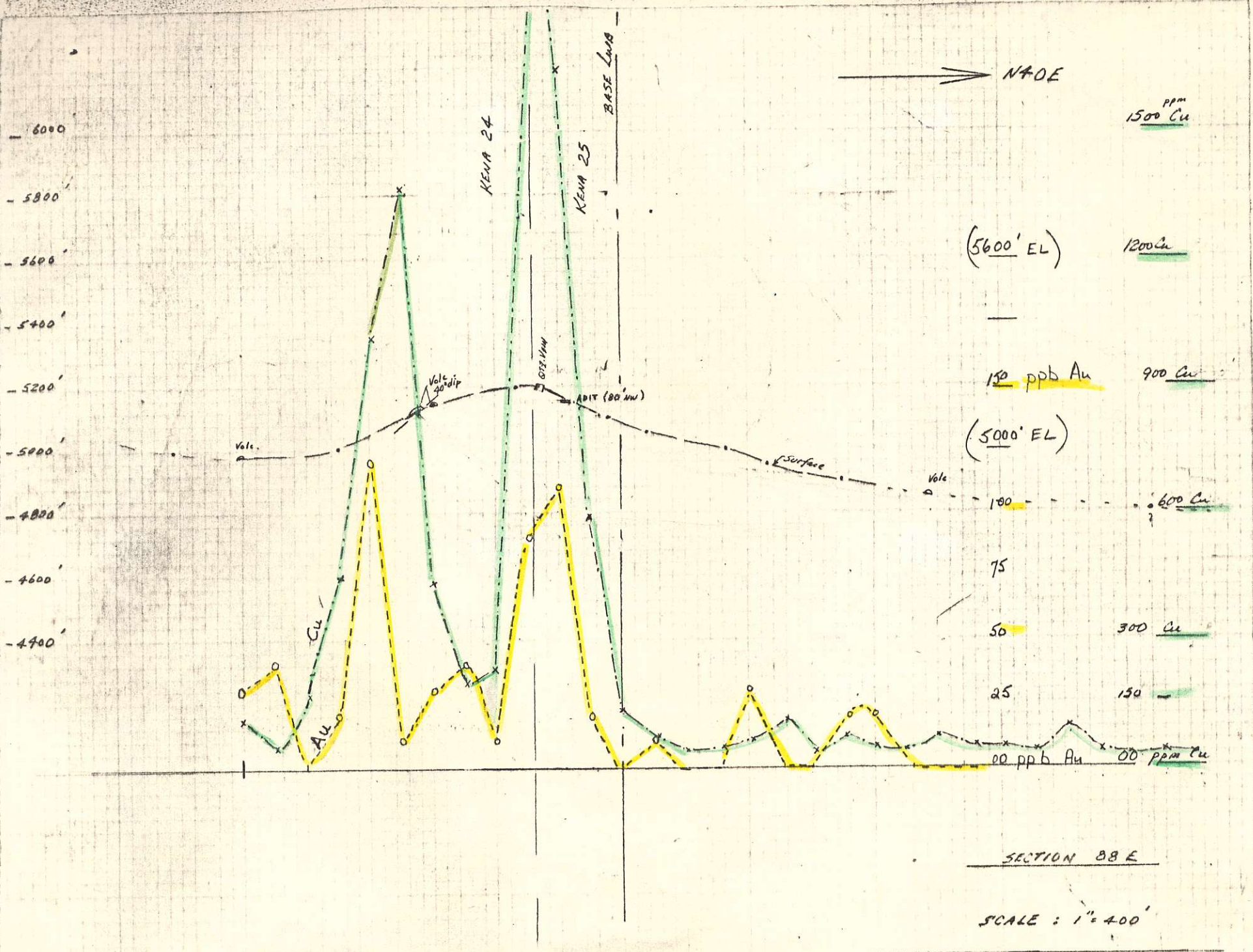
SECTION 80E

D.D.H. #KK 81-6

SCALE: 1" = 400'

Drawn by: D. Lowy, F. Chew, Aug/01

Revised Aug. 13/01



SECTION 88 E

SCALE : 1" = 400'