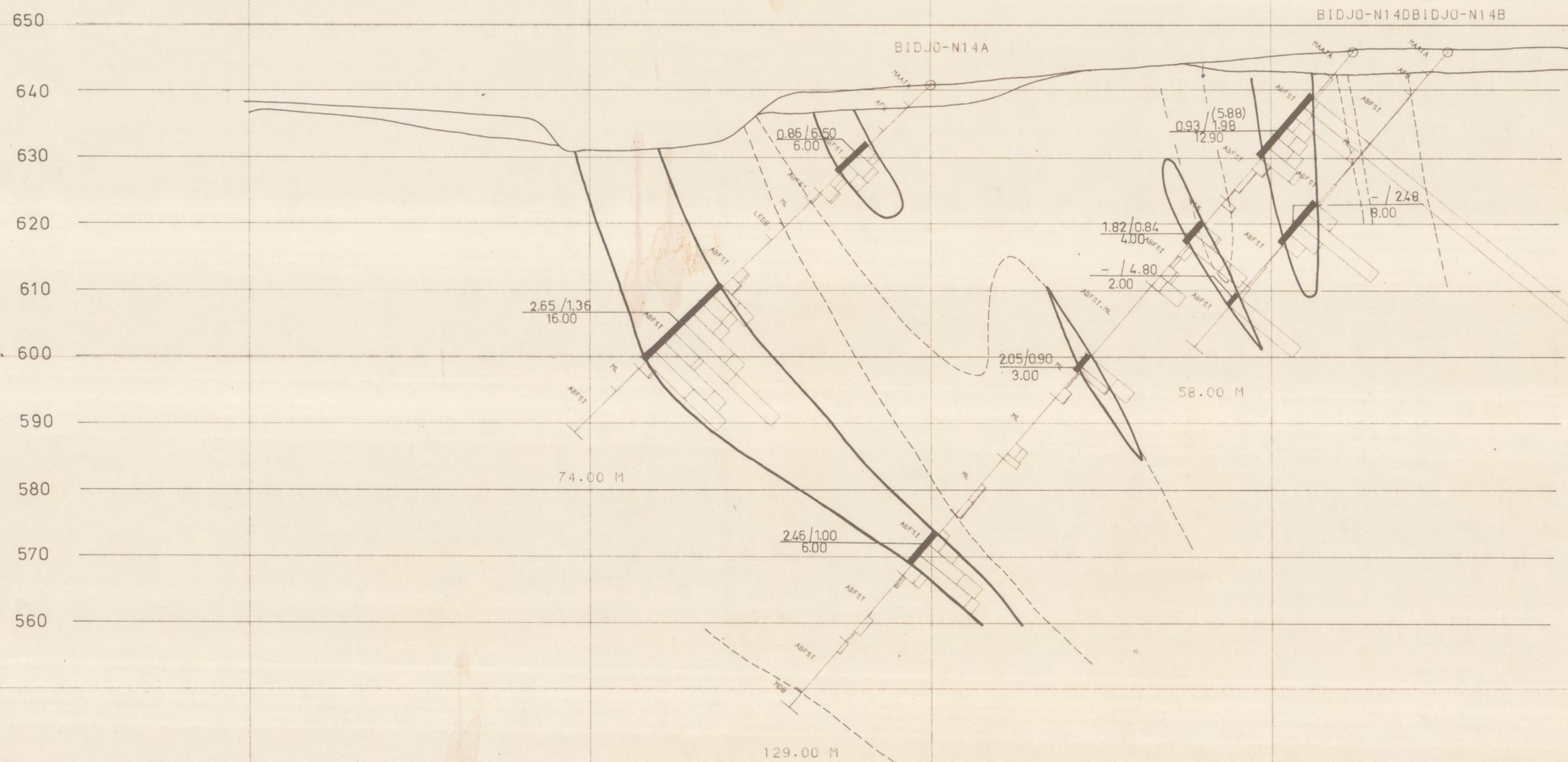


X/K= 0.140
Y/L= 0.450
Z = 0

X/K= 0.140
Y/L= 0.700
Z = 0



600001A KAIRAUSPROFIILI N= 0.140
1:500
310/312/ANALYYSIDIACRAMMI
25.05.84
NOLLATASO= 700.00
SKAALA CU 20000 PPM/CM
AU 2 PPM/CM

REIKÄ	X/K	Y/L	Z	SUU	KAL
BIDJO-N14A	0.140	0.600	641.00	270	45
BIDJO-N14B	0.140	0.676	646.00	270	50
BIDJO-N14D	0.140	0.662	646.00	270	50

BIDJOVAGGE
A- malmi

$$\frac{103}{5} = \frac{\text{Cu}\%}{\text{m}} \text{ / Aug/t}$$

X/K= 0.140
Y/L= 0.450
Z = 250

X/K= 0.140
Y/L= 0.700
Z = 250

1.10-84/TTK

OUTOKUMPU OY/ BIDJOVAGGE

BVK 15027