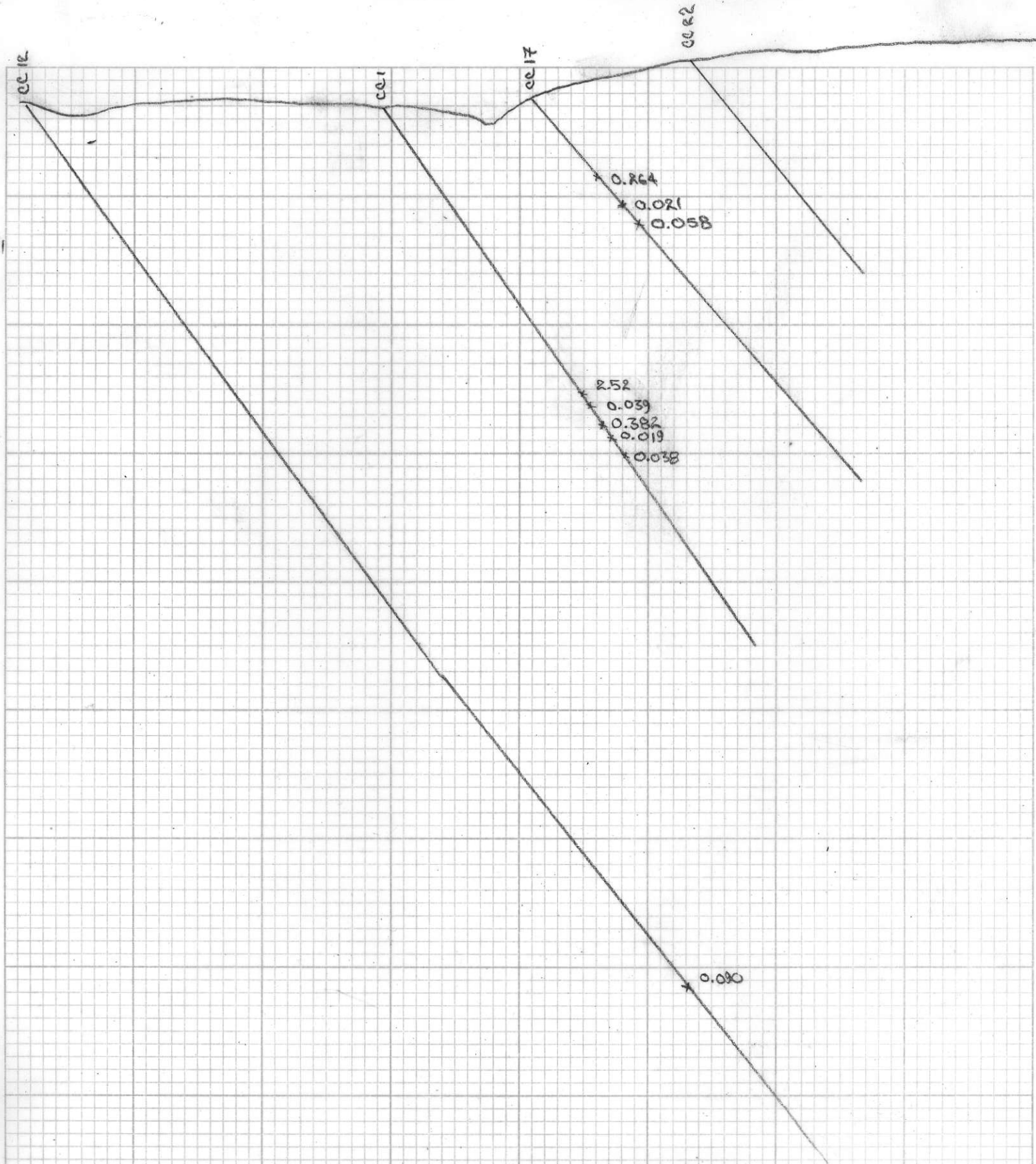


Massive Sulphide  
Samples

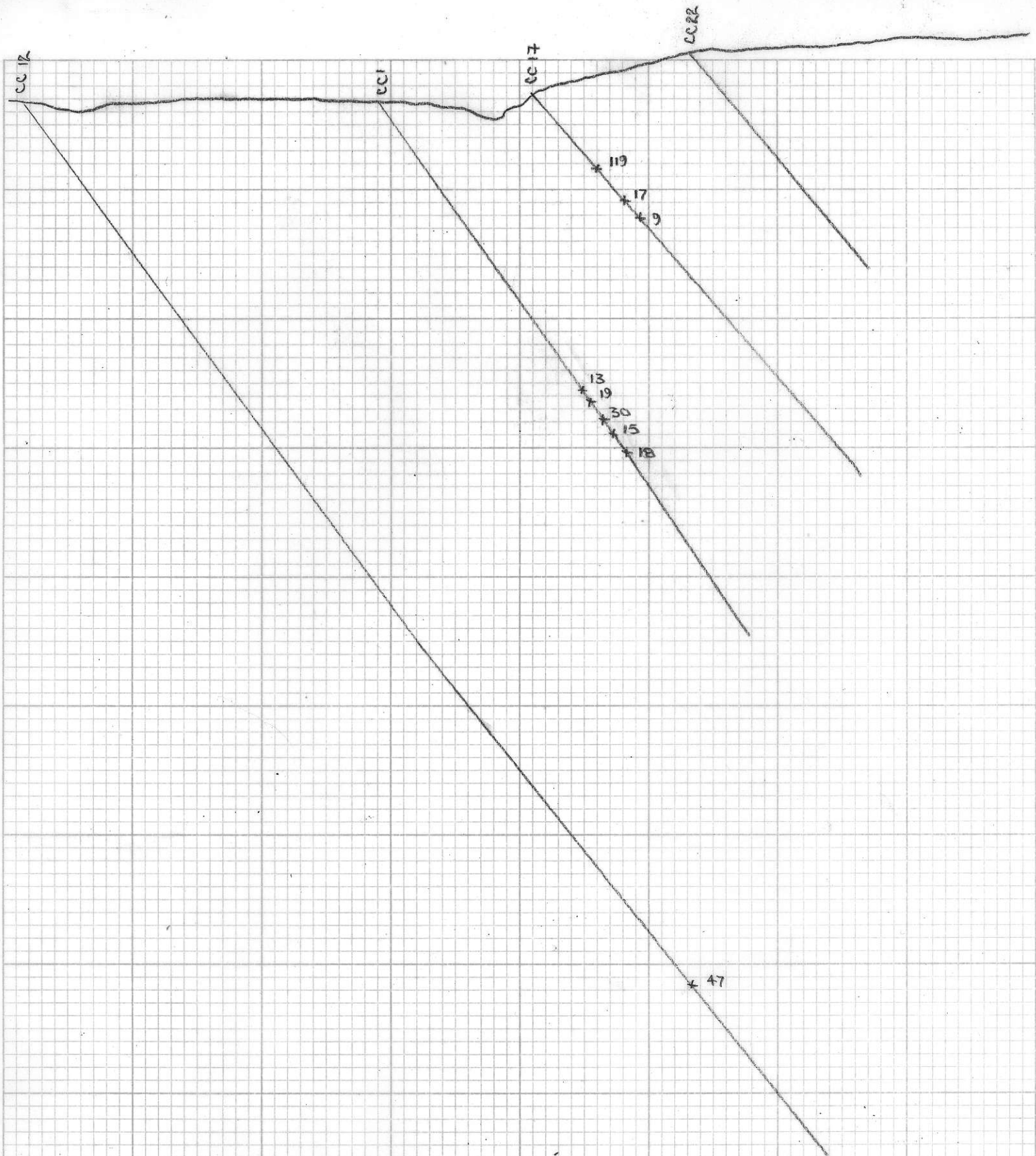
CHU CHUA 10100 N

MOLYBDENUM CONCENTRATIONS  
(parts per million) ± 10%

896219

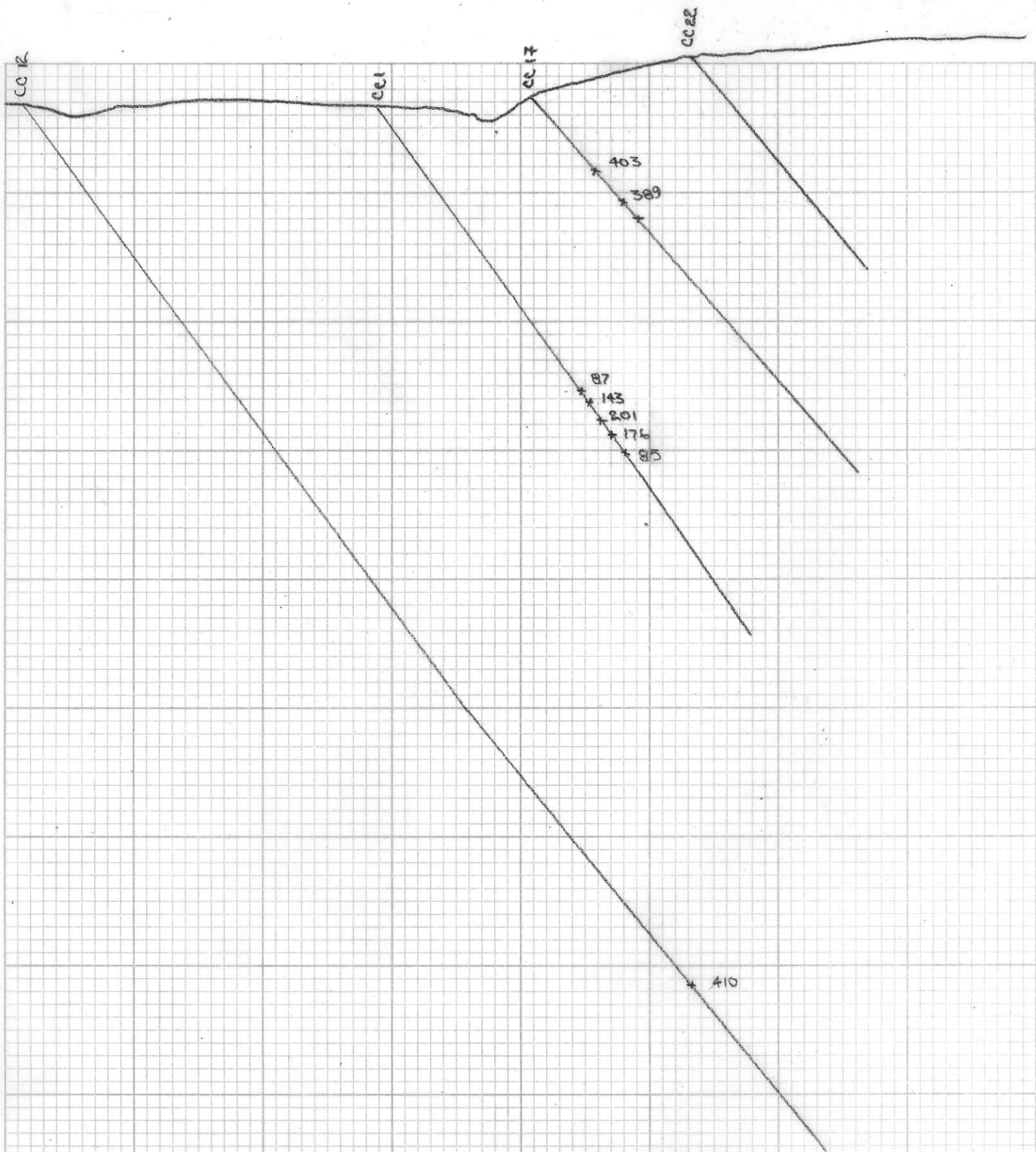


CHU CHUA 10100 N  
 ZINC CONCENTRATIONS  
 (Percent ± 10%)



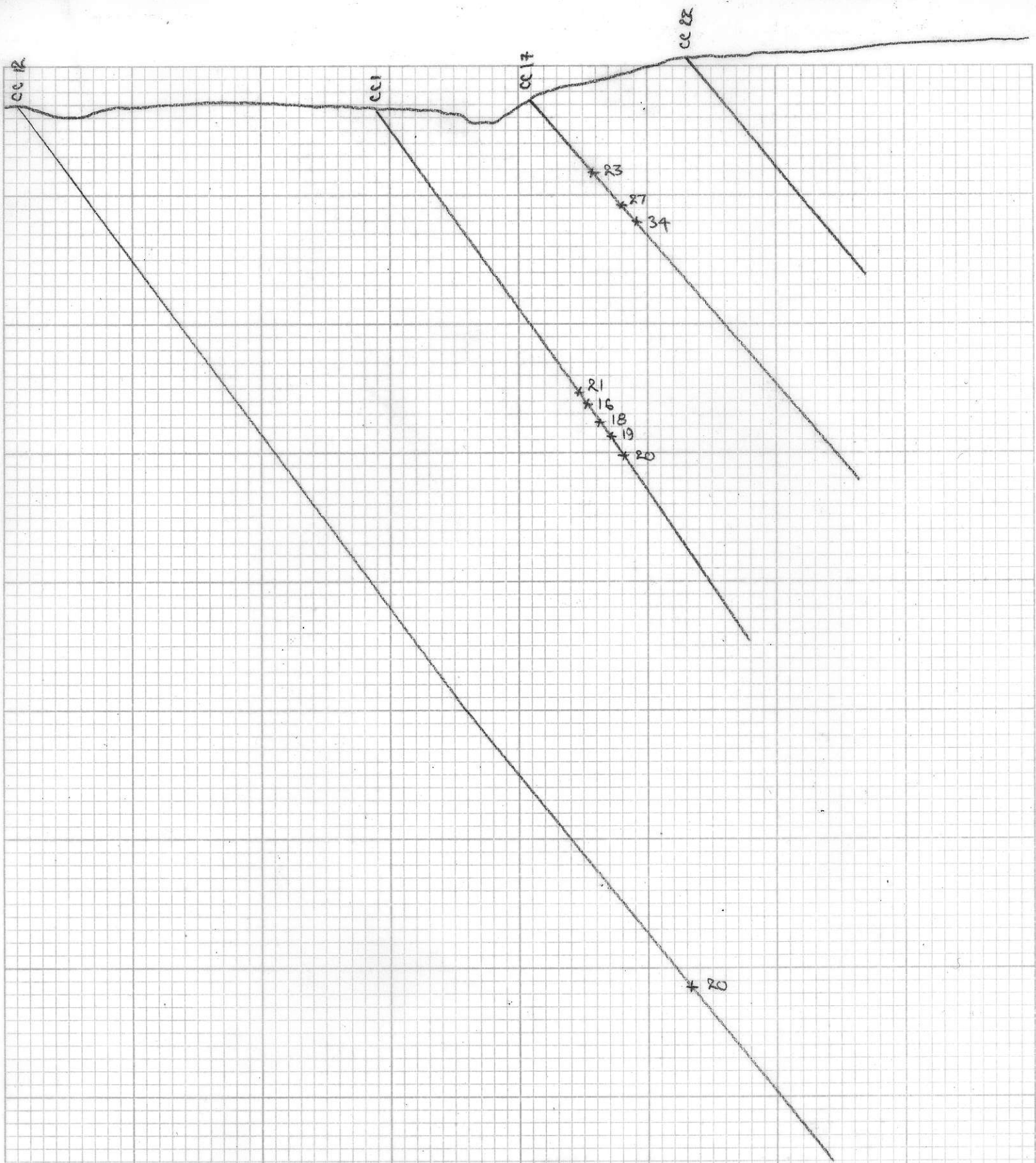
CHU CHUA 10100 N  
 NICKEL CONCENTRATION  
 (parts per million  $\pm 10\%$ )



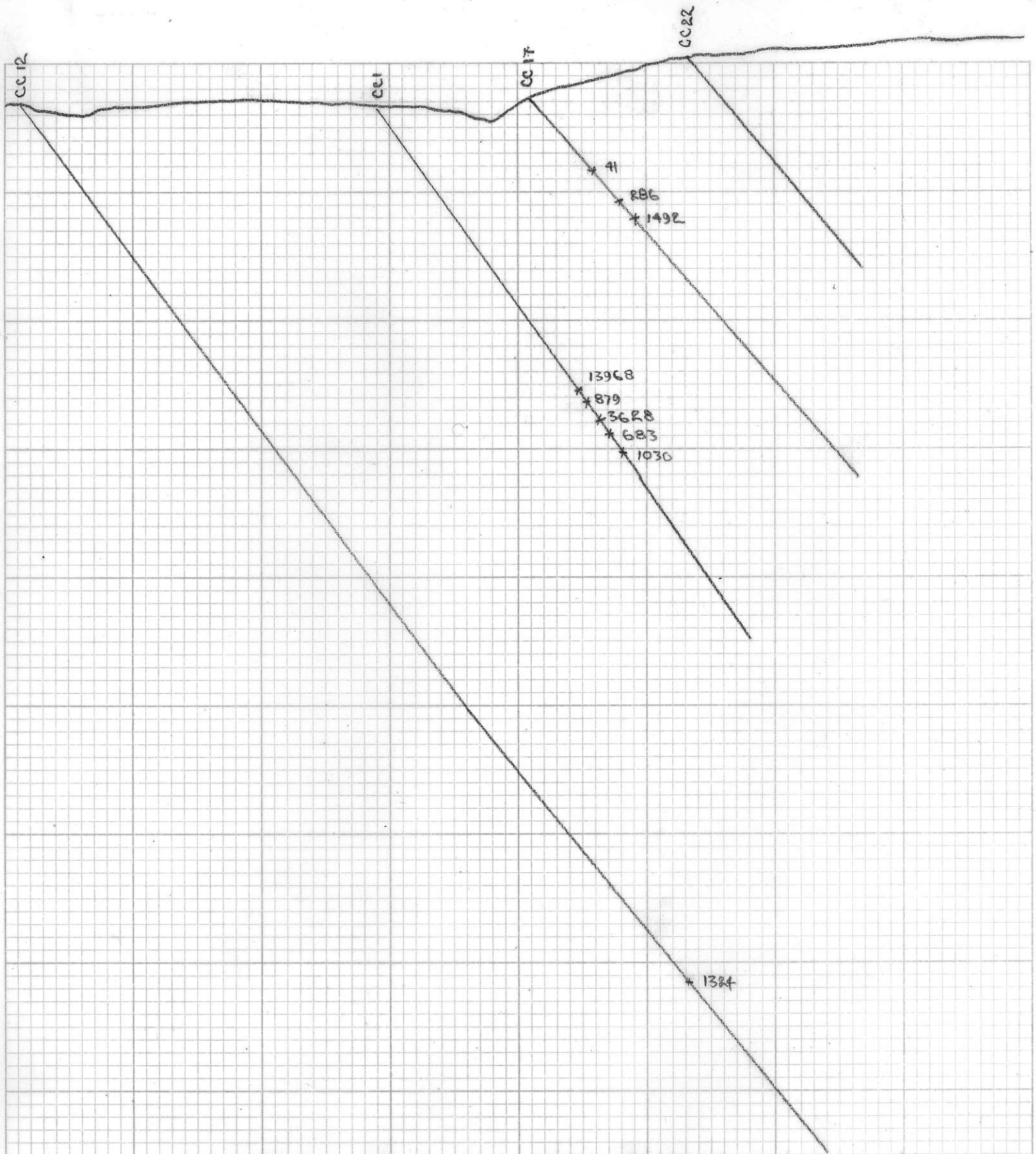


CHU CHUA 10100 N  
 ARSENIC CONCENTRATION  
 (parts per million ±10%)

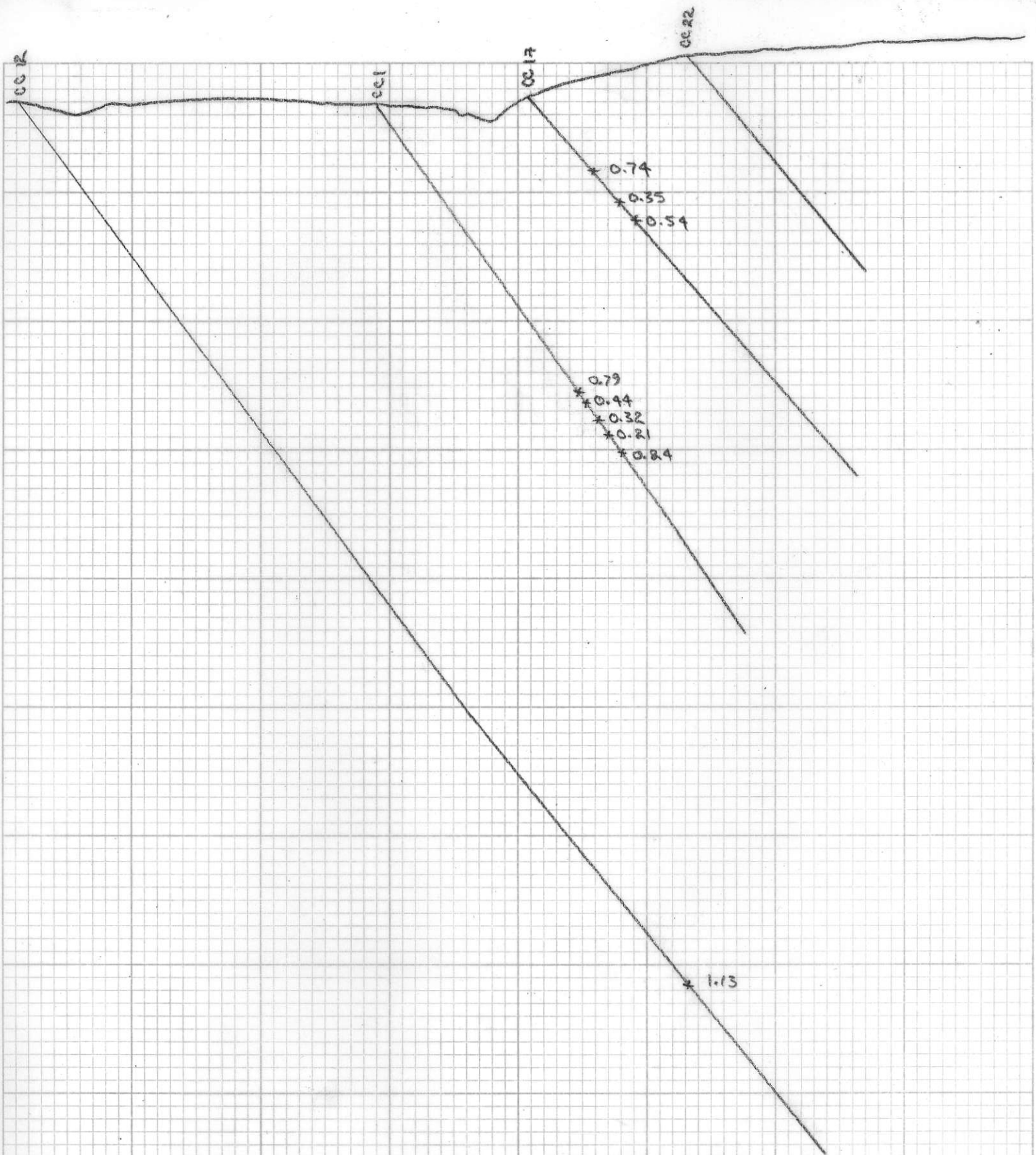




CHU CHUA 10100 N  
 CHROMIUM CONCENTRATIONS  
 (parts per million  $\pm 10\%$ )

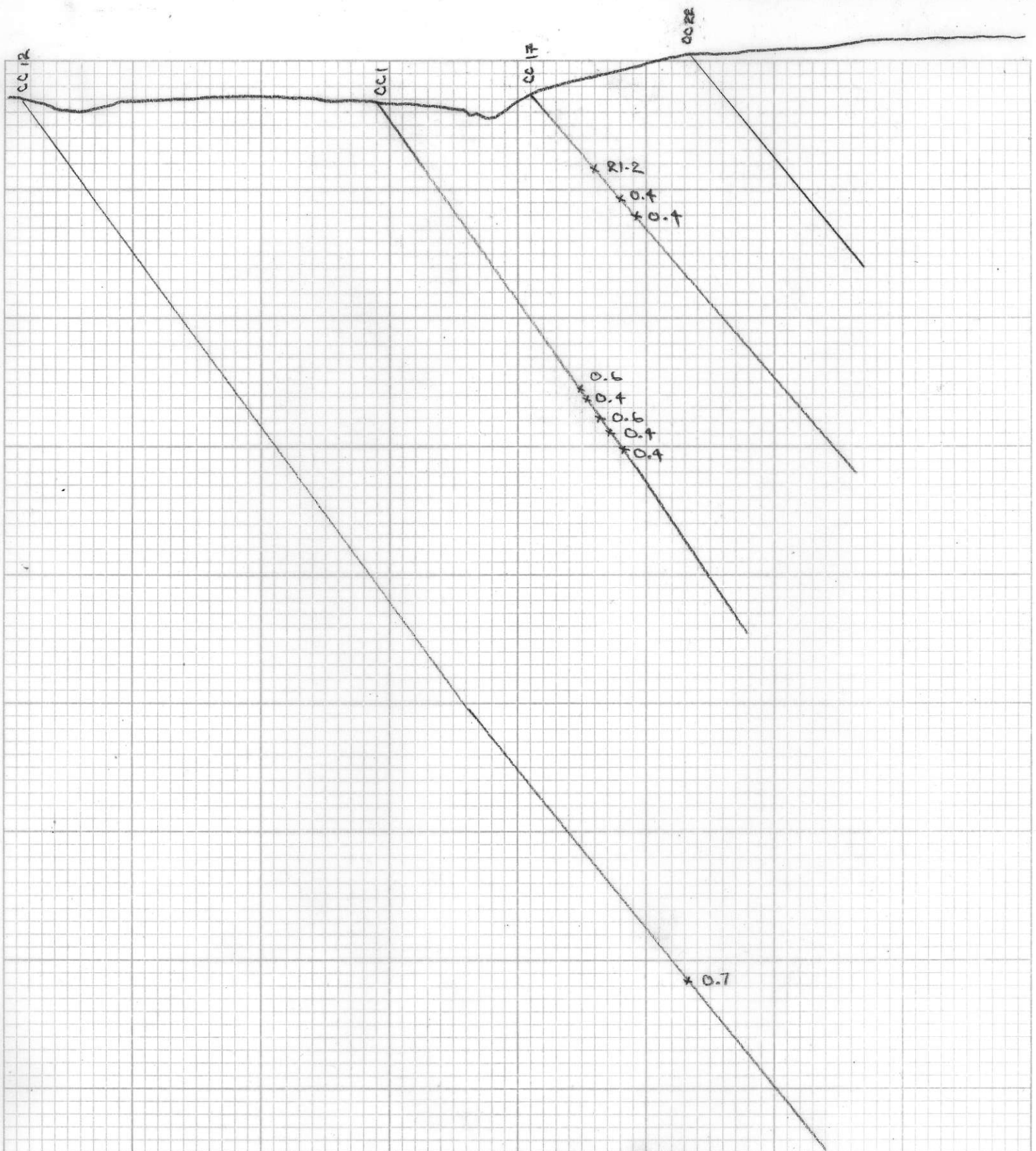


CHU CHUA 10100 N  
 MERCURY CONCENTRATIONS  
 (parts per Billion  $\pm$  10%)

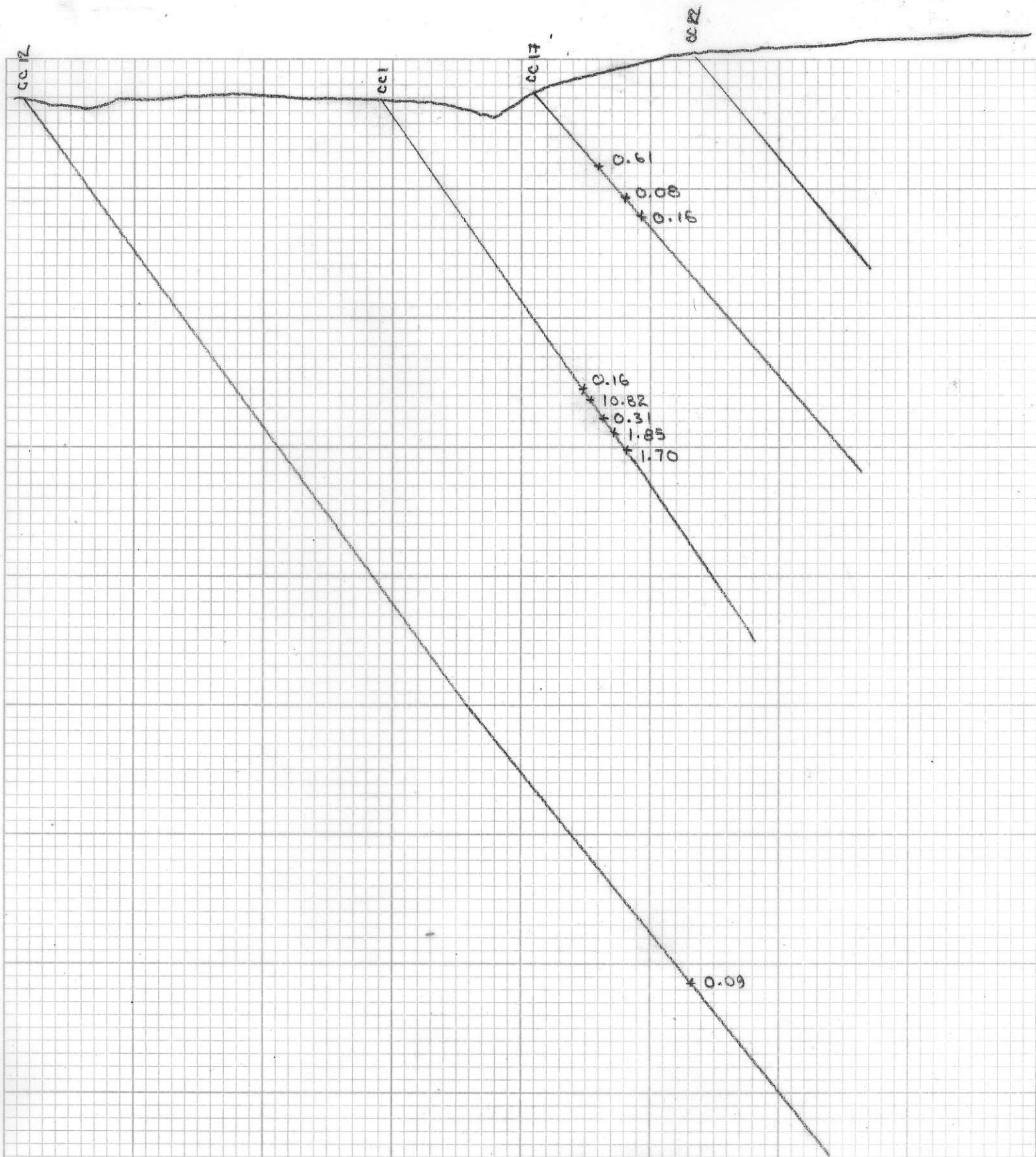


CHU CHUA 10100N  
 GOLD CONCENTRATIONS  
 (parts per million ± 10%)

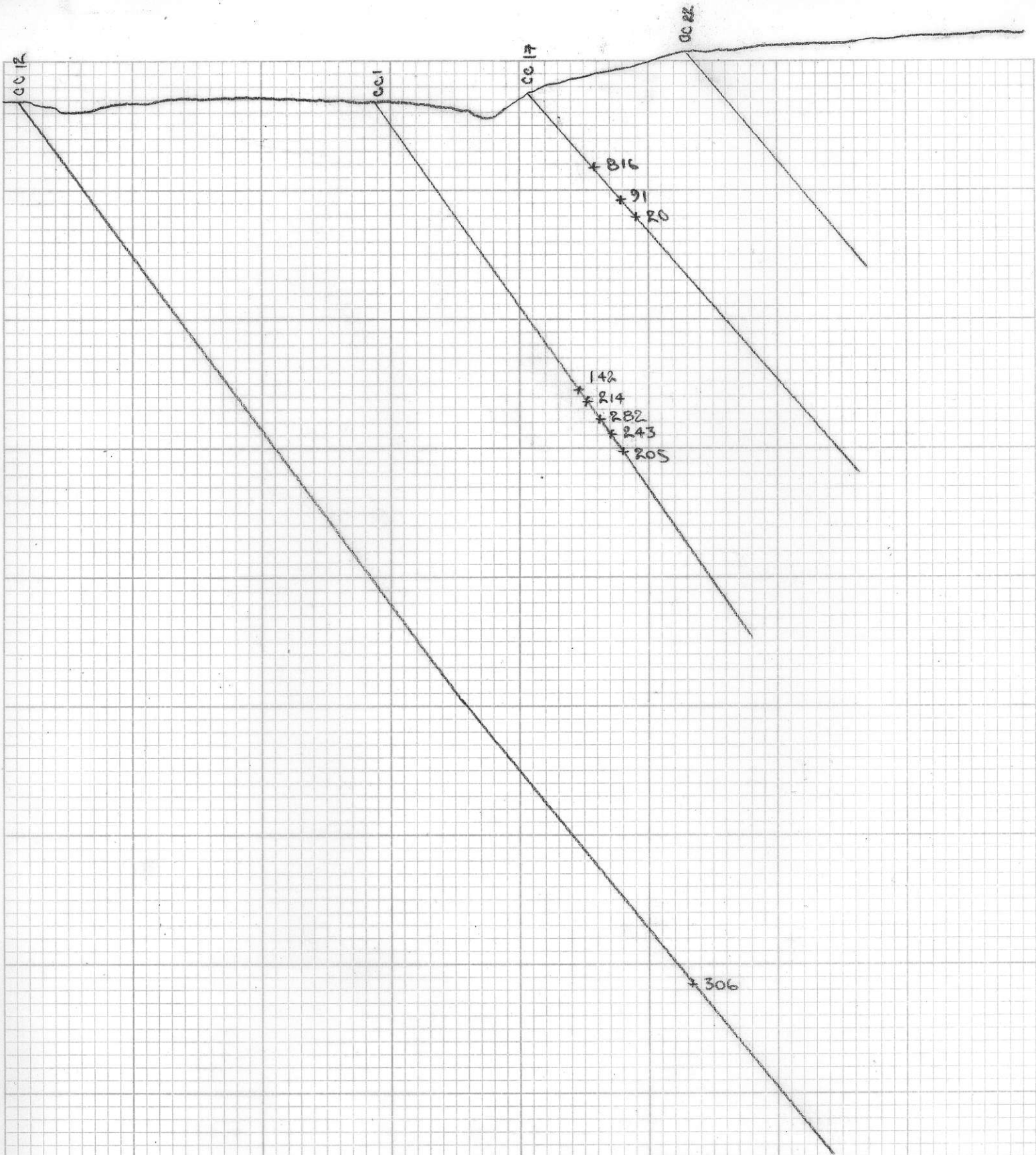




CHU CHUA 10100N  
 SILVER CONCENTRATIONS  
 (parts per million  $\pm$  10%)

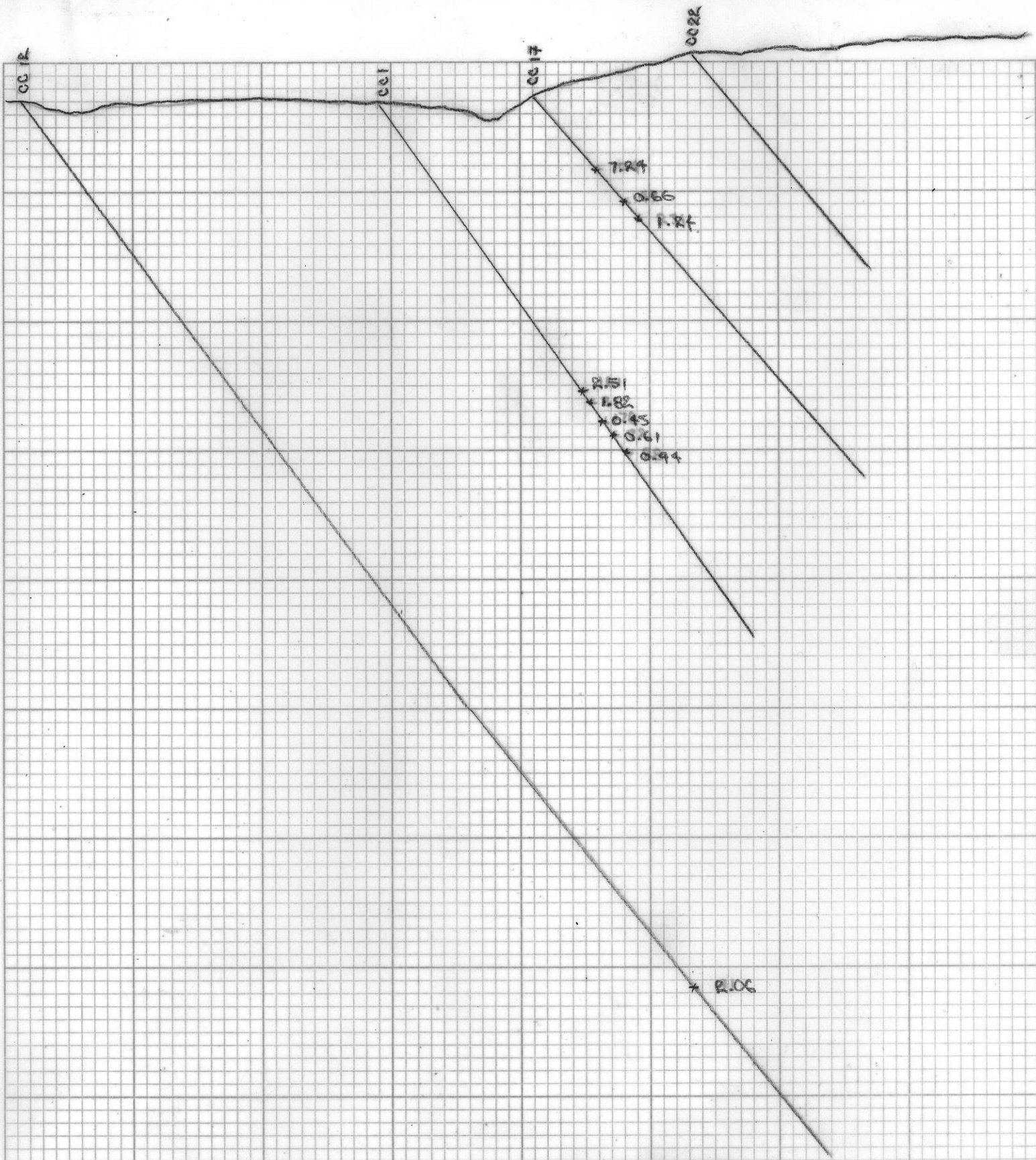


CHU CHUA 10100N  
 BARIUM CONCENTRATIONS  
 (percent  $\pm 10\%$ )



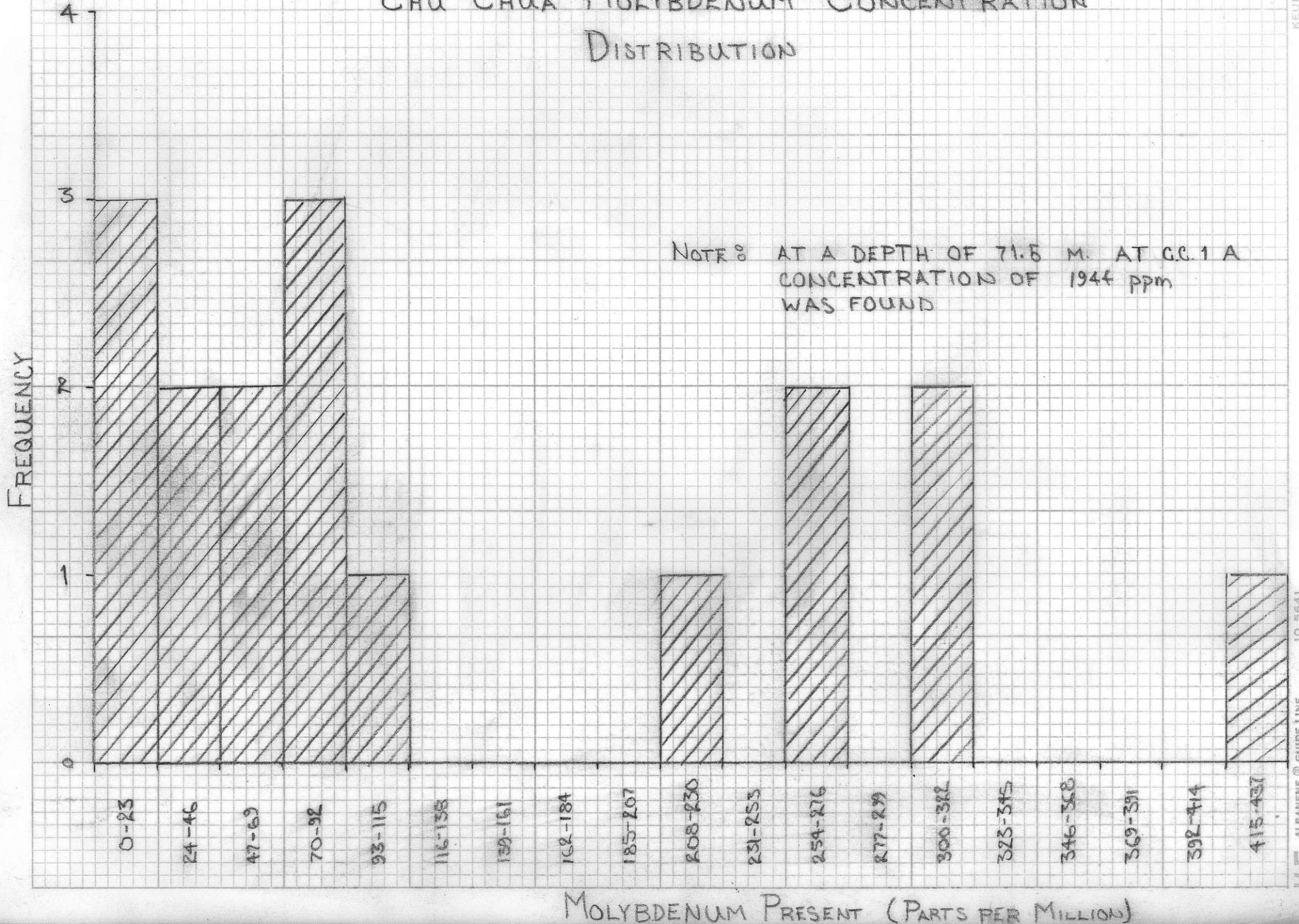
CHU CHUA 10100 N  
 COBALT CONCENTRATIONS  
 (parts per million  $\pm$  10%)





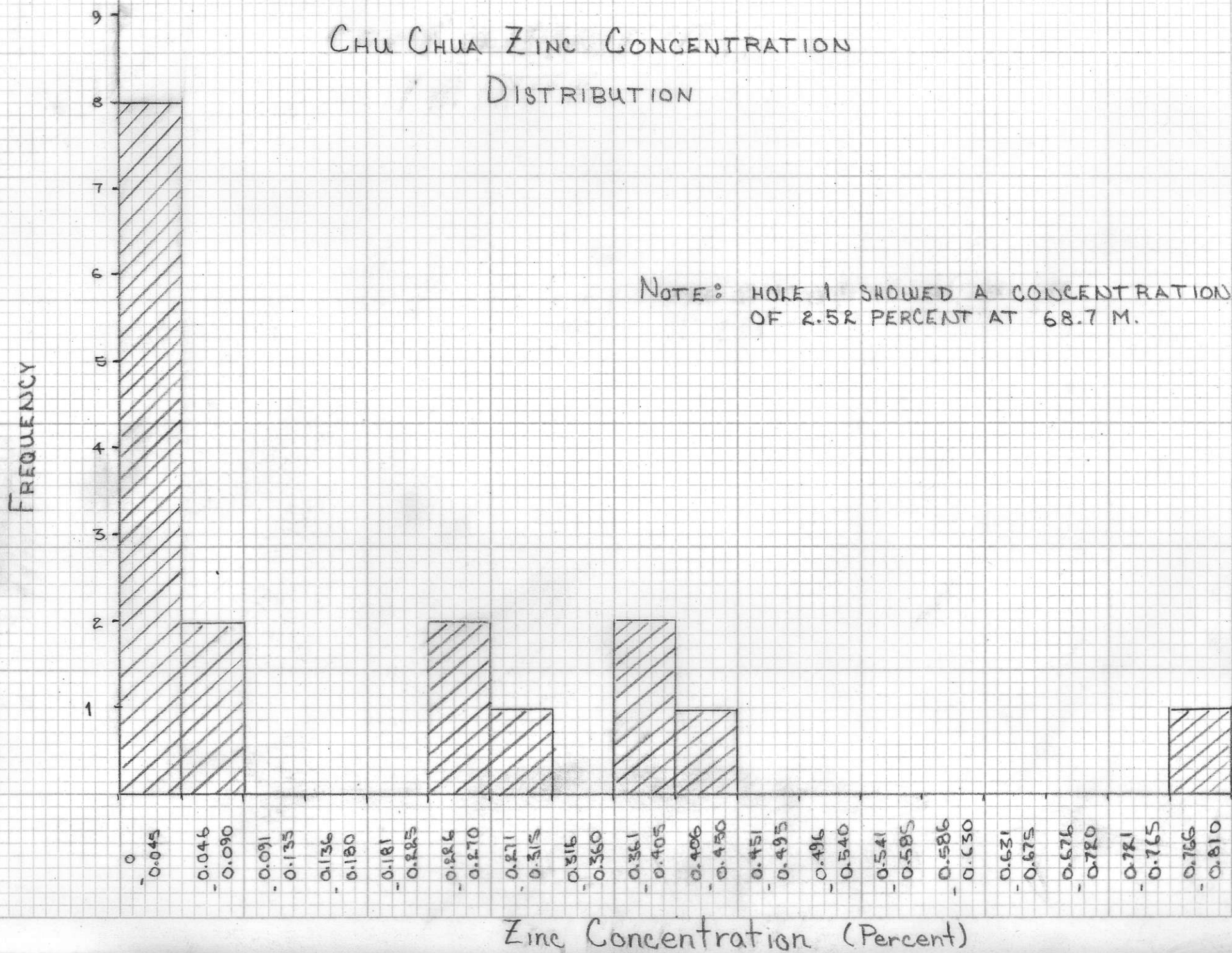
CHU CHUA 10100100N  
 COPPER CONCENTRATIONS  
 (percent  $\pm 10\%$ ) (million  $\pm 10\%$ )

# CHU CHUA MOLYBDENUM CONCENTRATION DISTRIBUTION





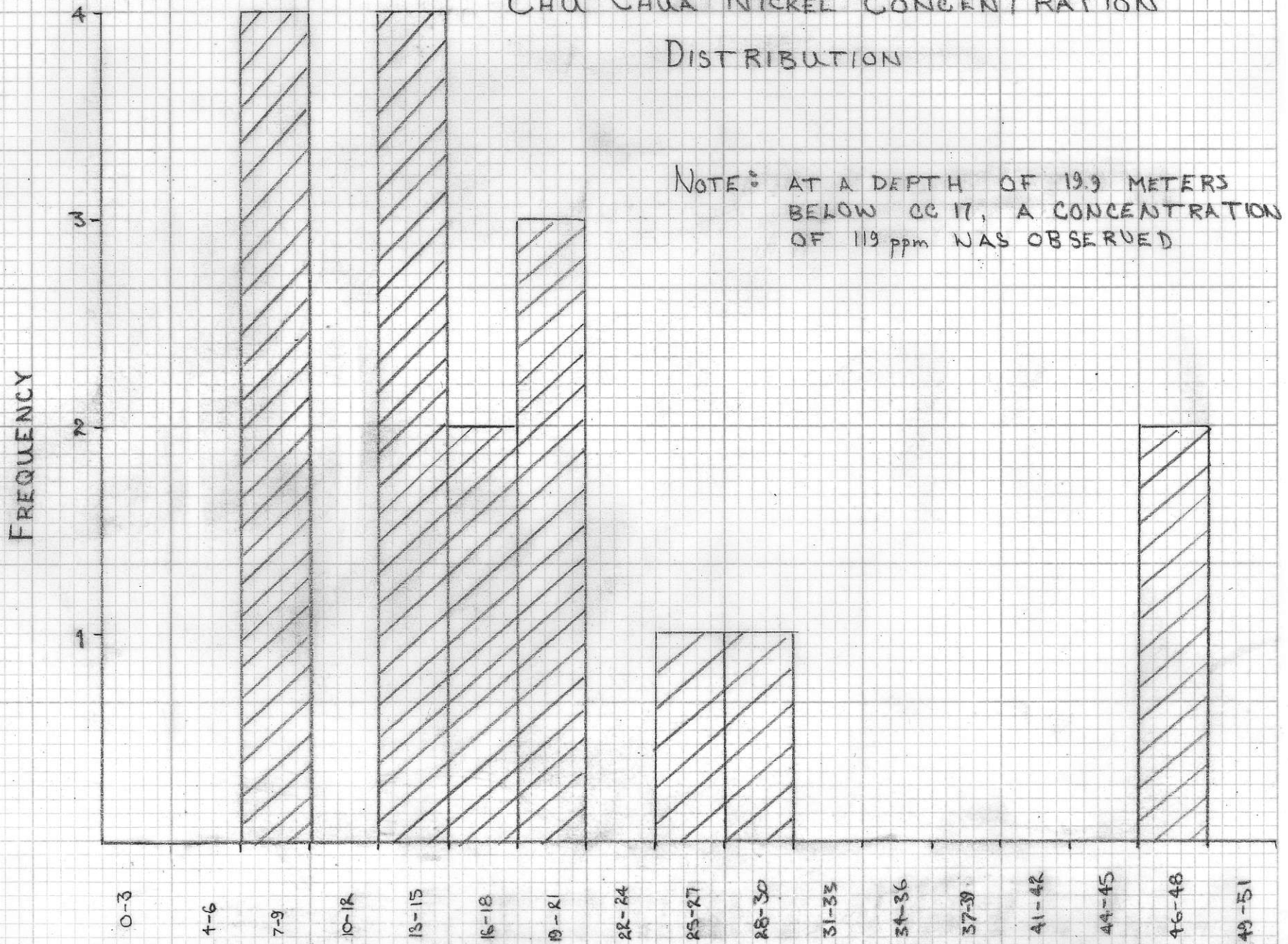
# CHU CHUA ZINC CONCENTRATION DISTRIBUTION



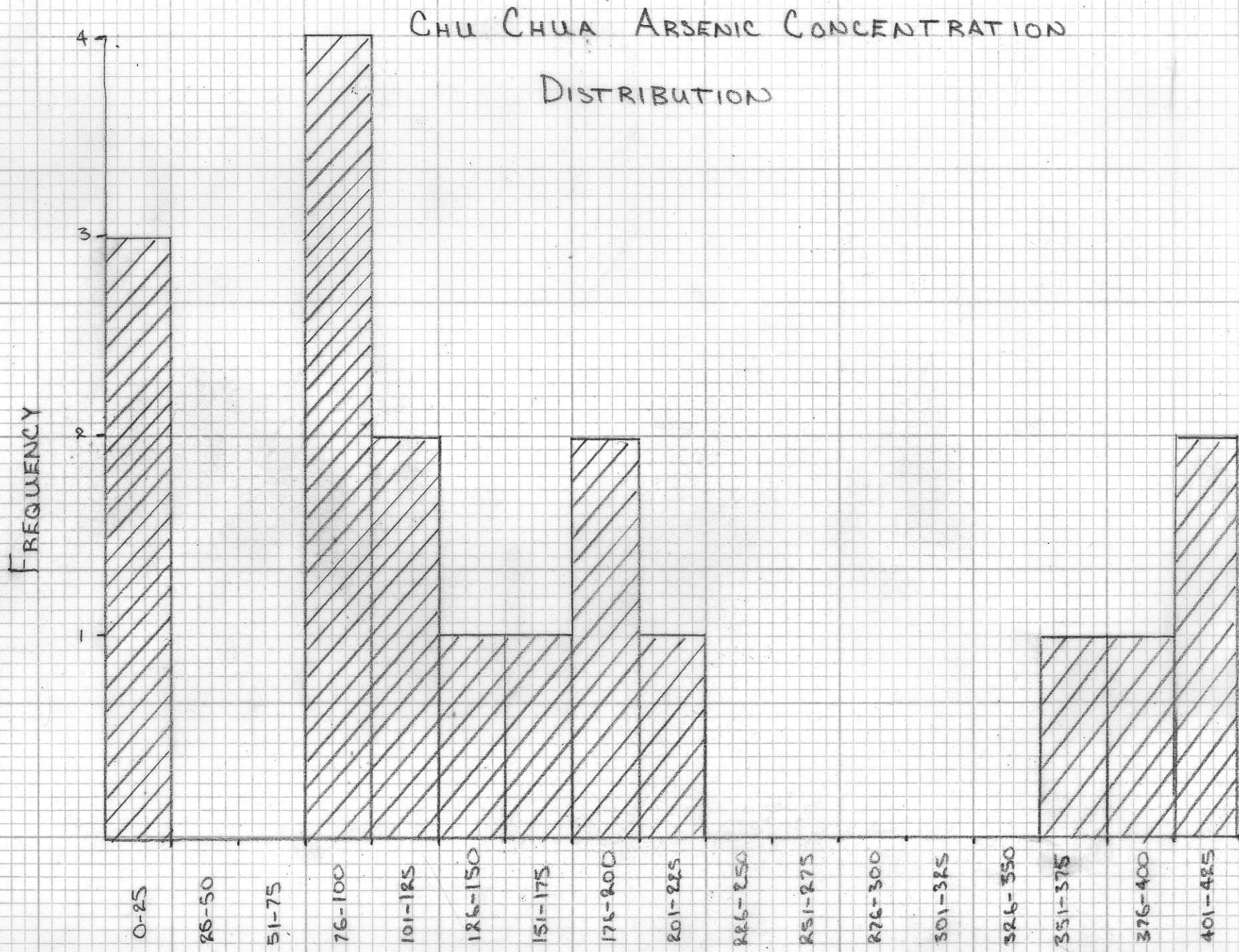


# CHU CHUA NICKEL CONCENTRATION DISTRIBUTION

NOTE: AT A DEPTH OF 19.9 METERS BELOW CC 17, A CONCENTRATION OF 119 ppm WAS OBSERVED

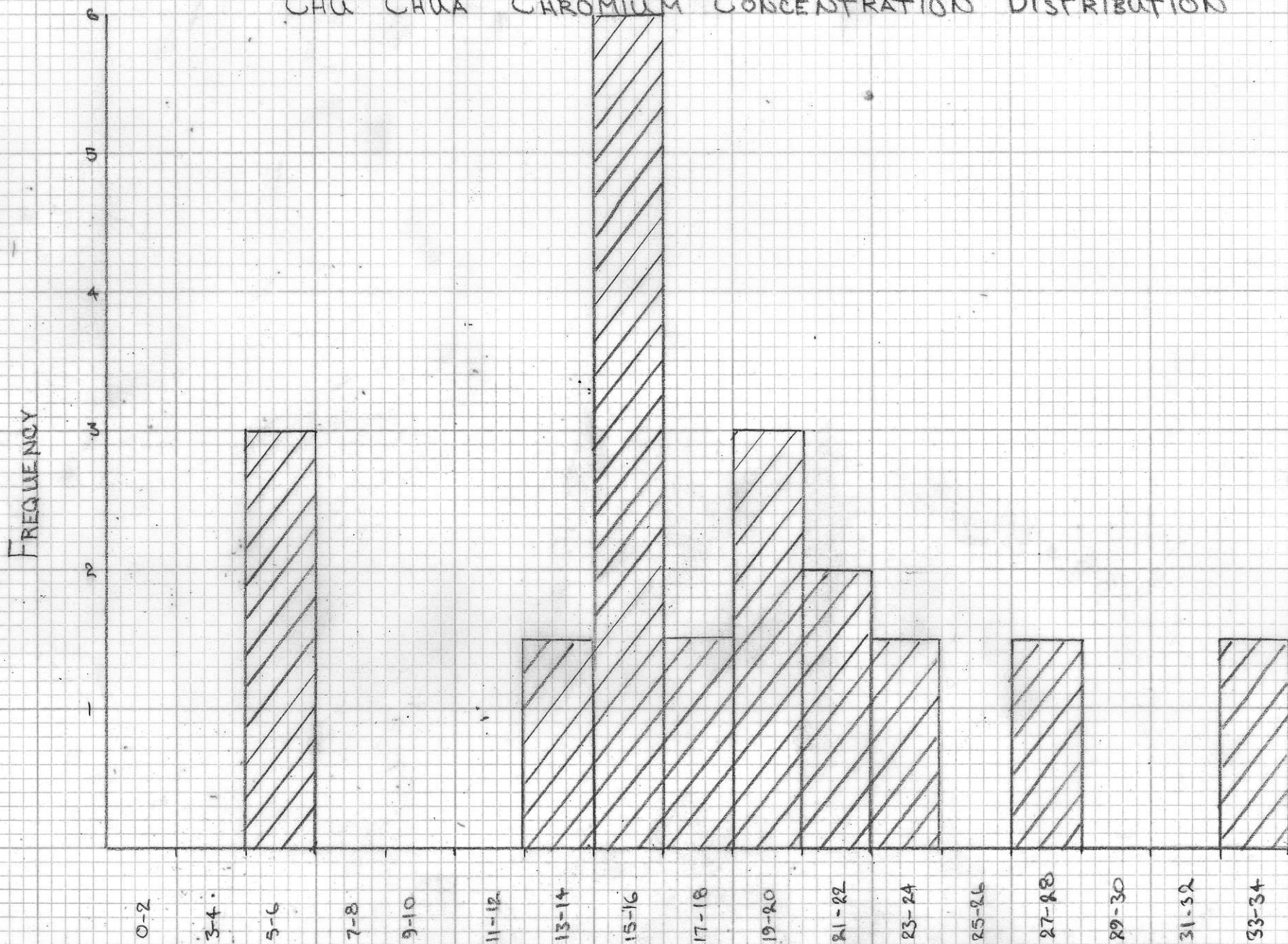


NICKEL CONCENTRATION (parts per million) : 10%





# CHU CHUA CHROMIUM CONCENTRATION DISTRIBUTION

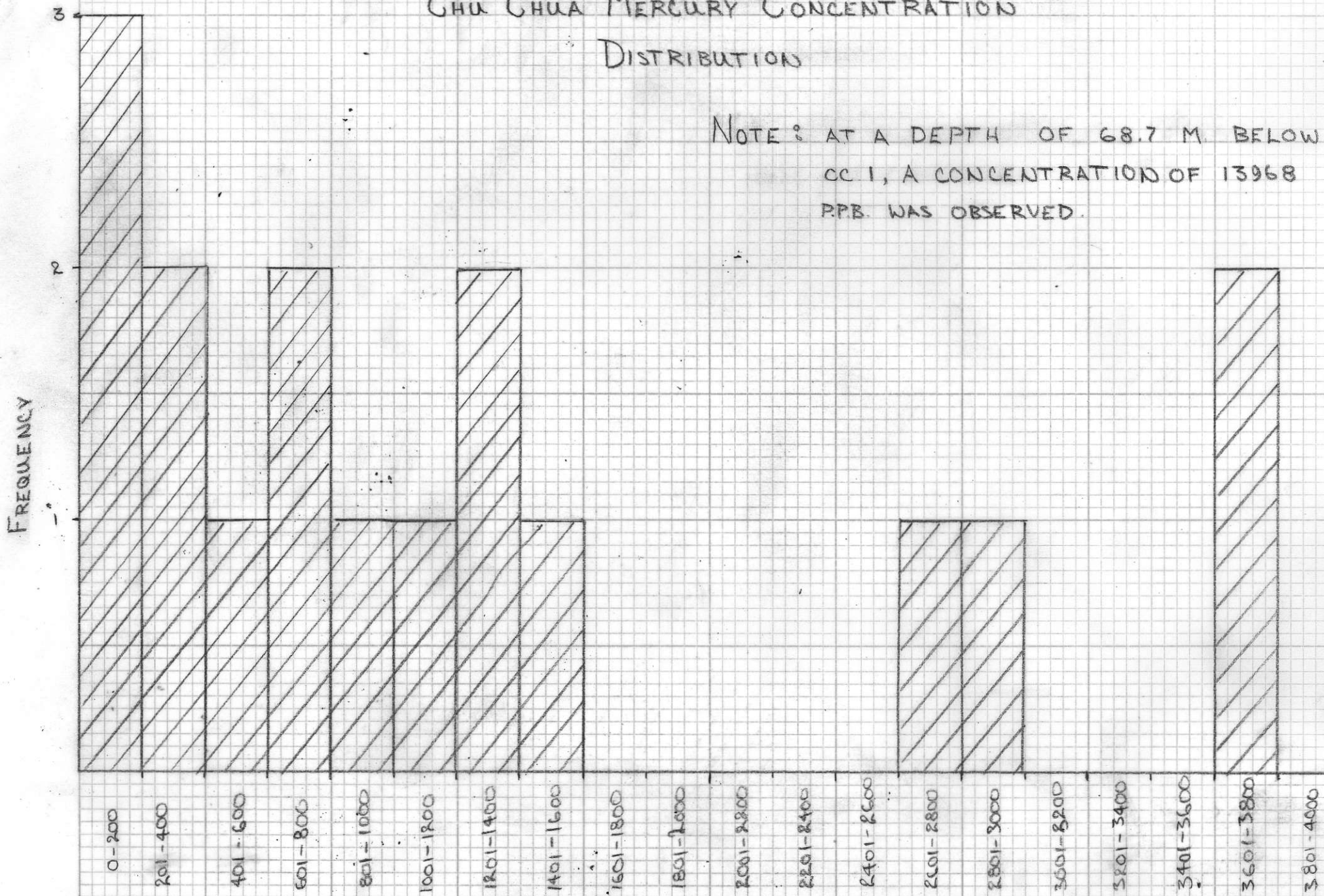


CHROMIUM CONCENTRATION (PARTS PER MILLION  $\pm 10\%$ )



# CHU CHUA MERCURY CONCENTRATION DISTRIBUTION

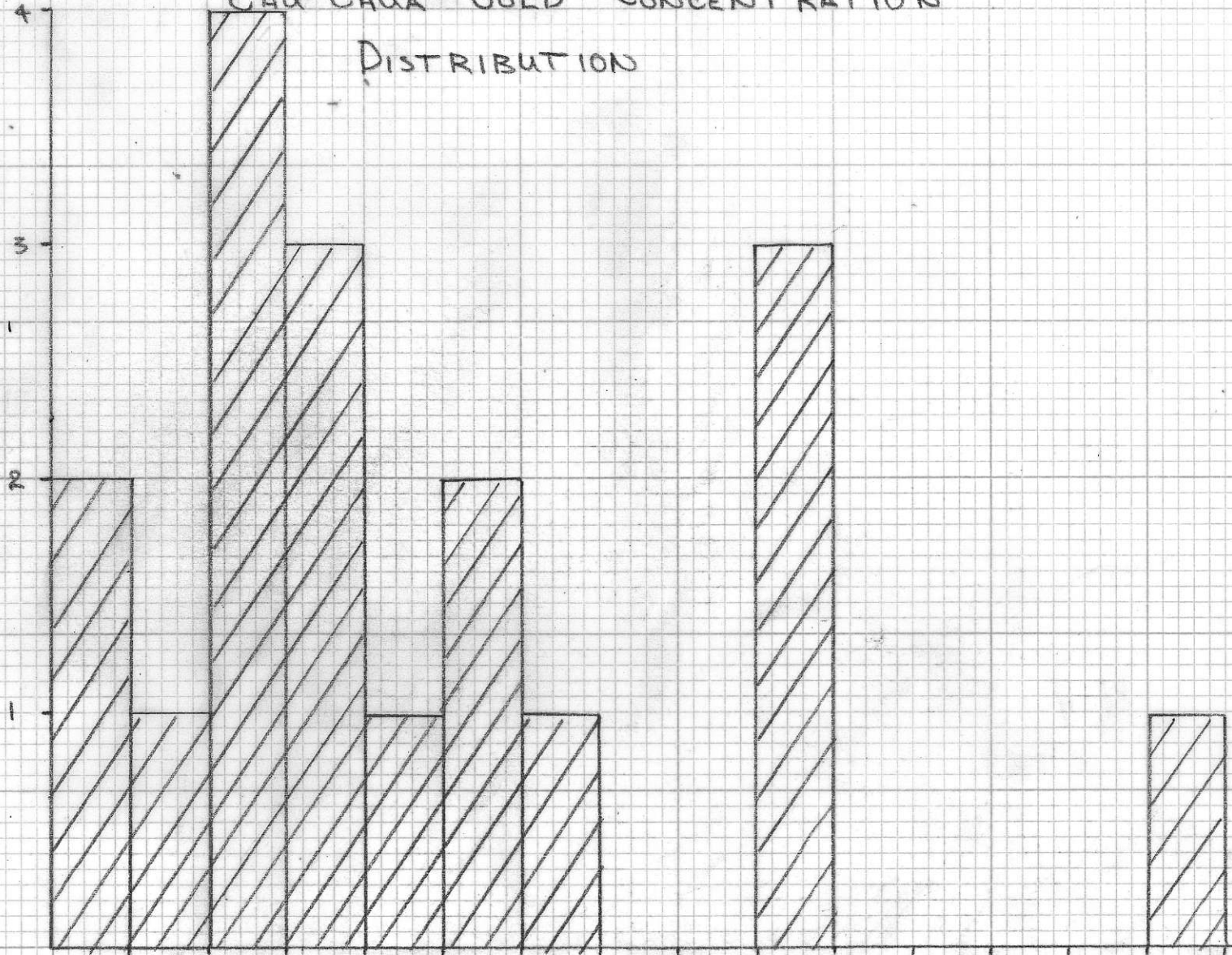
NOTE: AT A DEPTH OF 68.7 M. BELOW  
CC 1, A CONCENTRATION OF 13968  
PPB. WAS OBSERVED.



MERCURY CONCENTRATION (PARTS PER BILLION ± 10%)

FREQUENCY

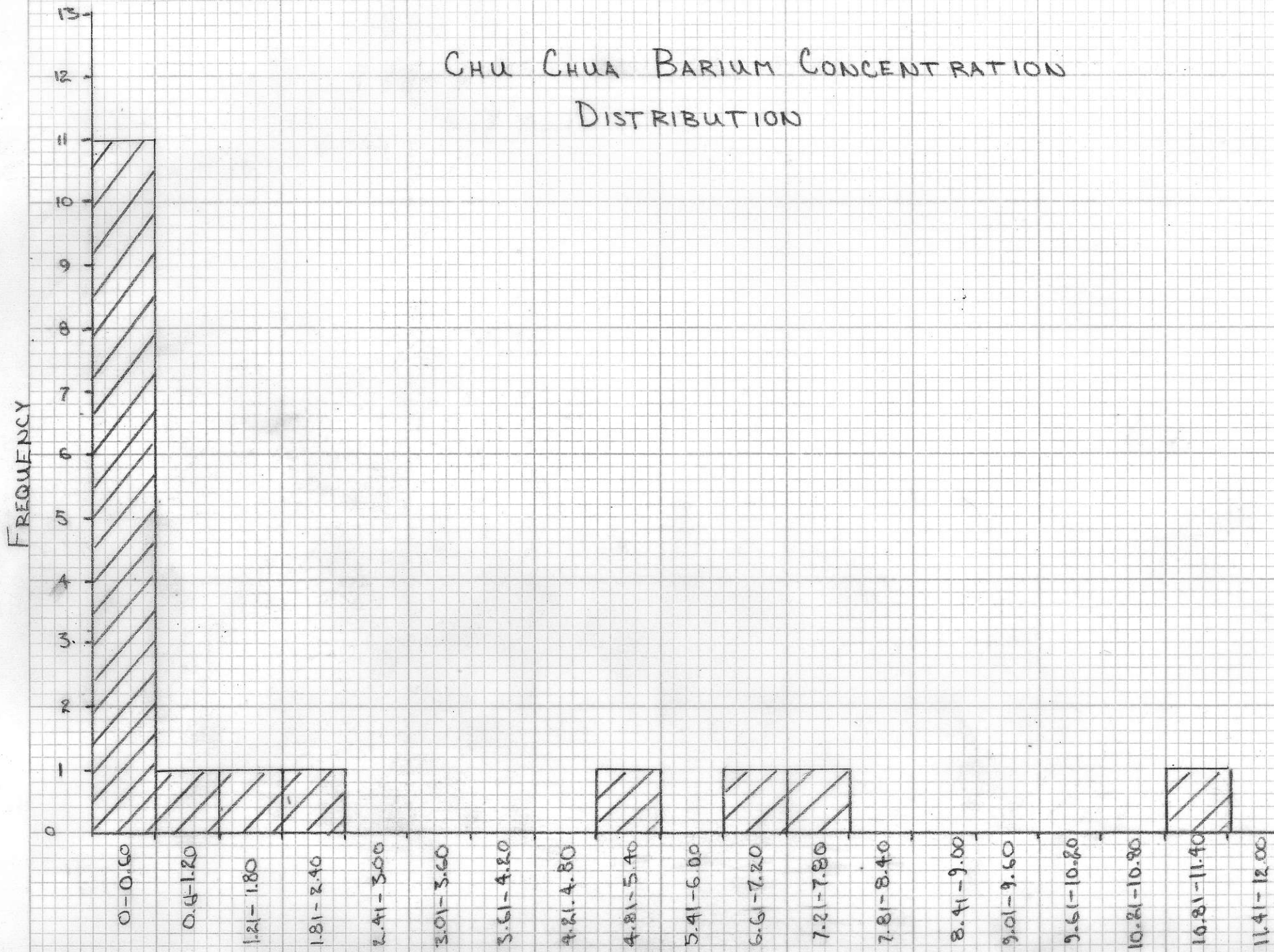
# CHU CHUA GOLD CONCENTRATION DISTRIBUTION



GOLD CONCENTRATION (PARTS PER MILLION)



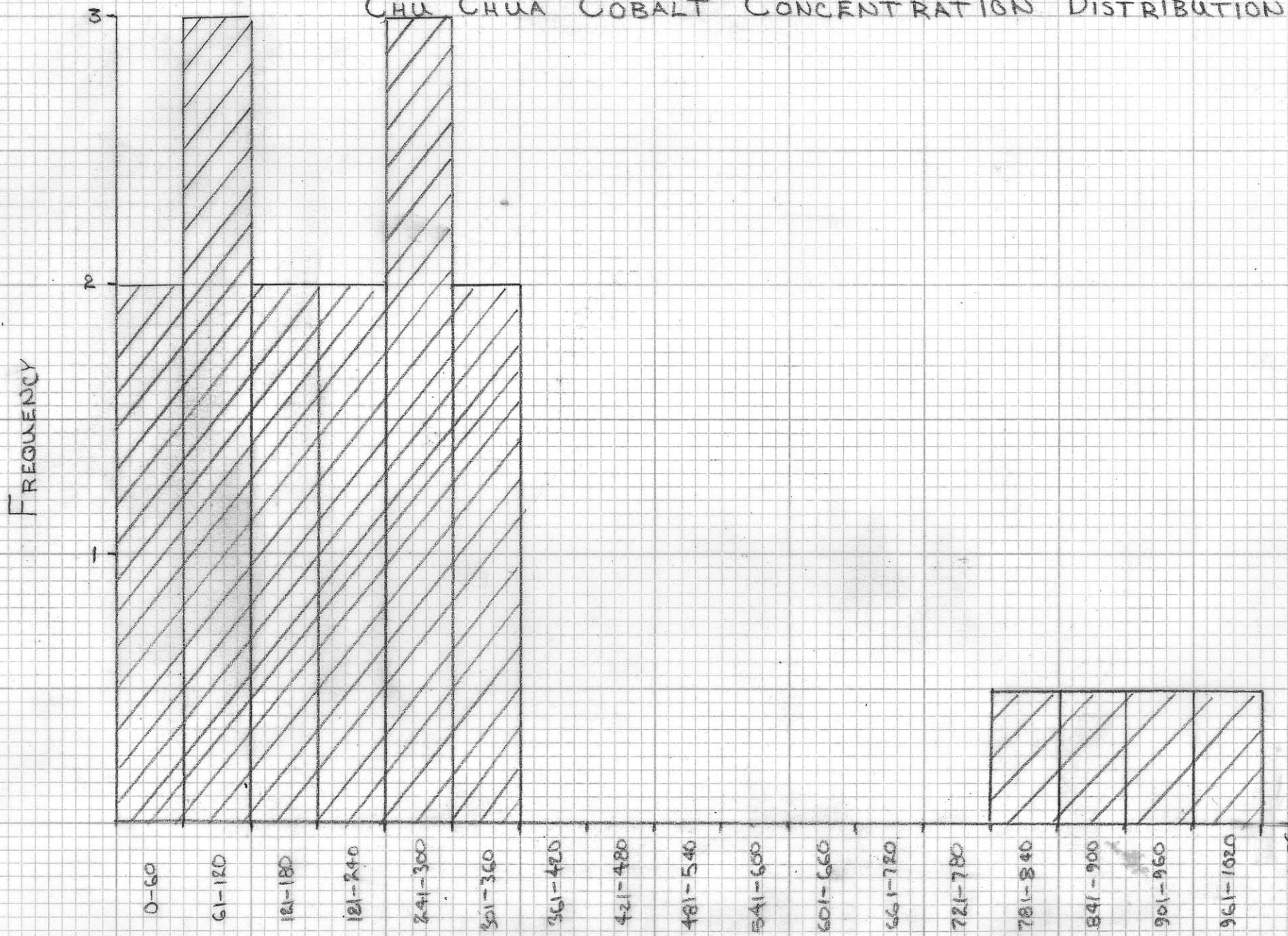
# CHU CHUA BARIUM CONCENTRATION DISTRIBUTION



BARIUM CONCENTRATION (PERCENT ± 10%)

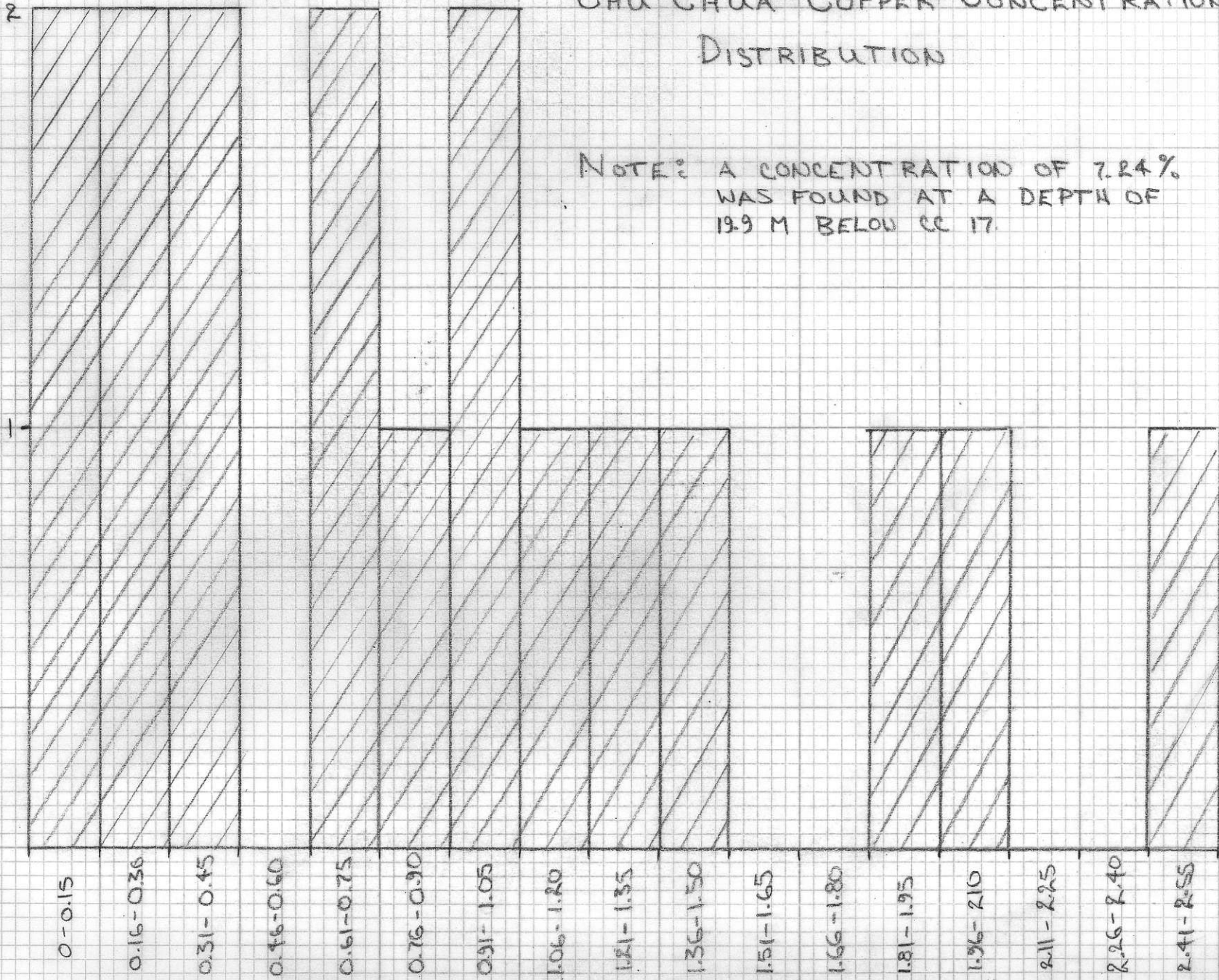


# CHU CHUA COBALT CONCENTRATION DISTRIBUTION



COBALT CONCENTRATION (PARTS PER MILLION)

FREQUENCY



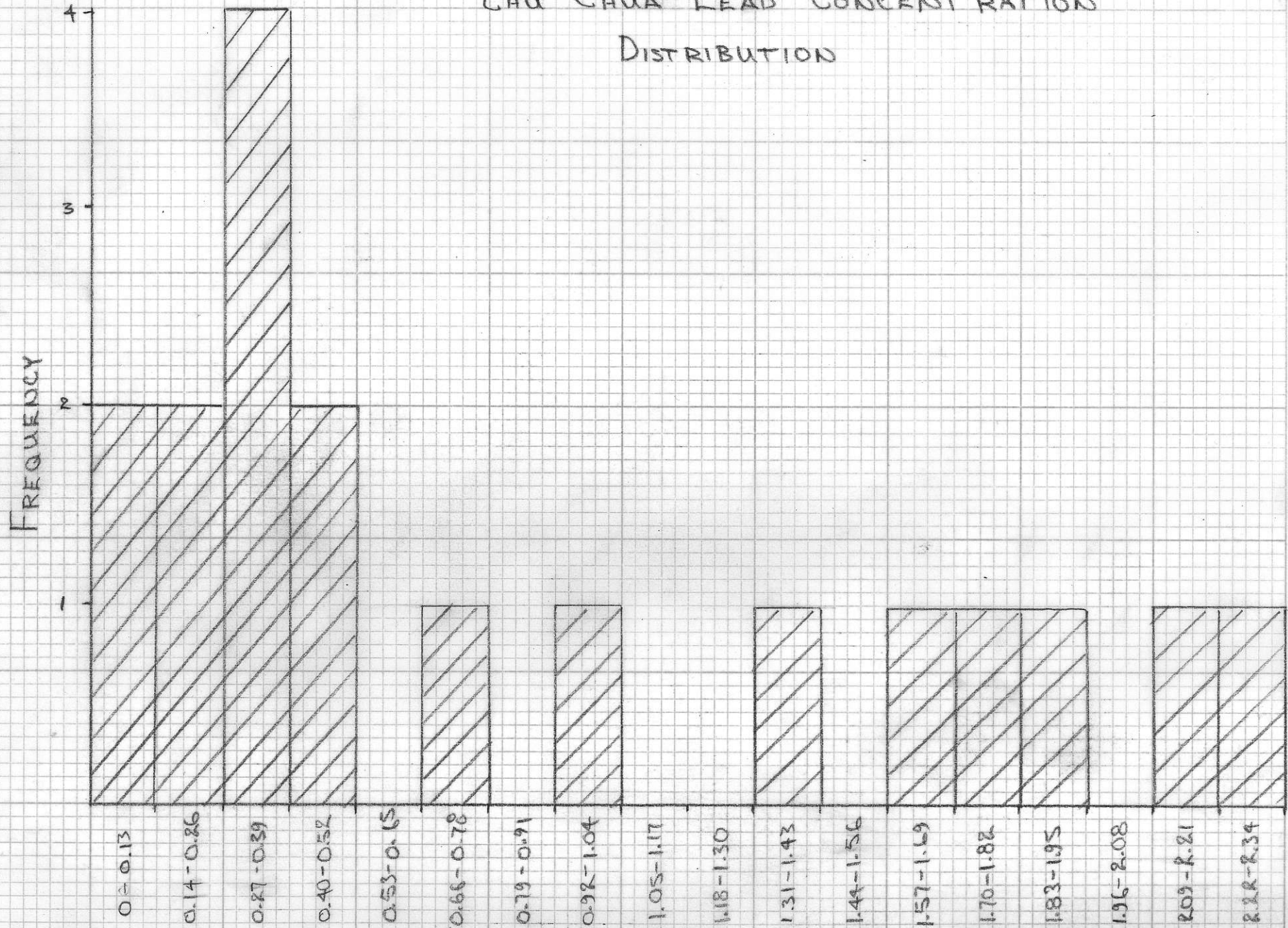
# CHU CHUA COPPER CONCENTRATION DISTRIBUTION

NOTE: A CONCENTRATION OF 7.24% WAS FOUND AT A DEPTH OF 19.9 M BELOW CC 17.

COPPER CONCENTRATION (PERCENT  $\pm 10\%$ )



# CHU CHUA LEAD CONCENTRATION DISTRIBUTION



LEAD CONCENTRATION (PARTS PER MILLION  $\pm$  10%)