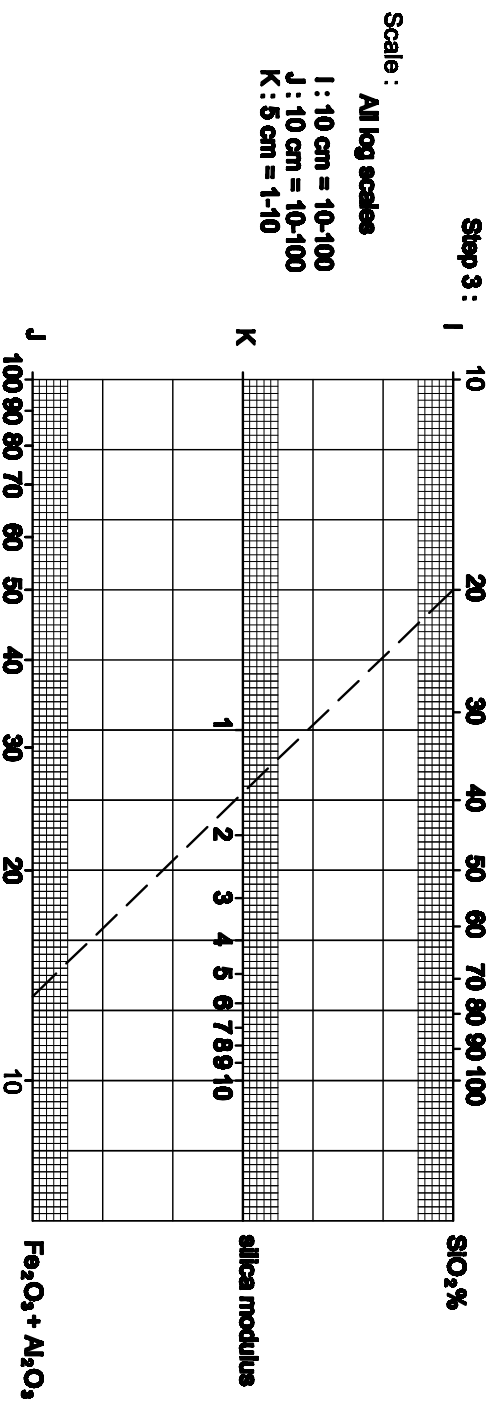


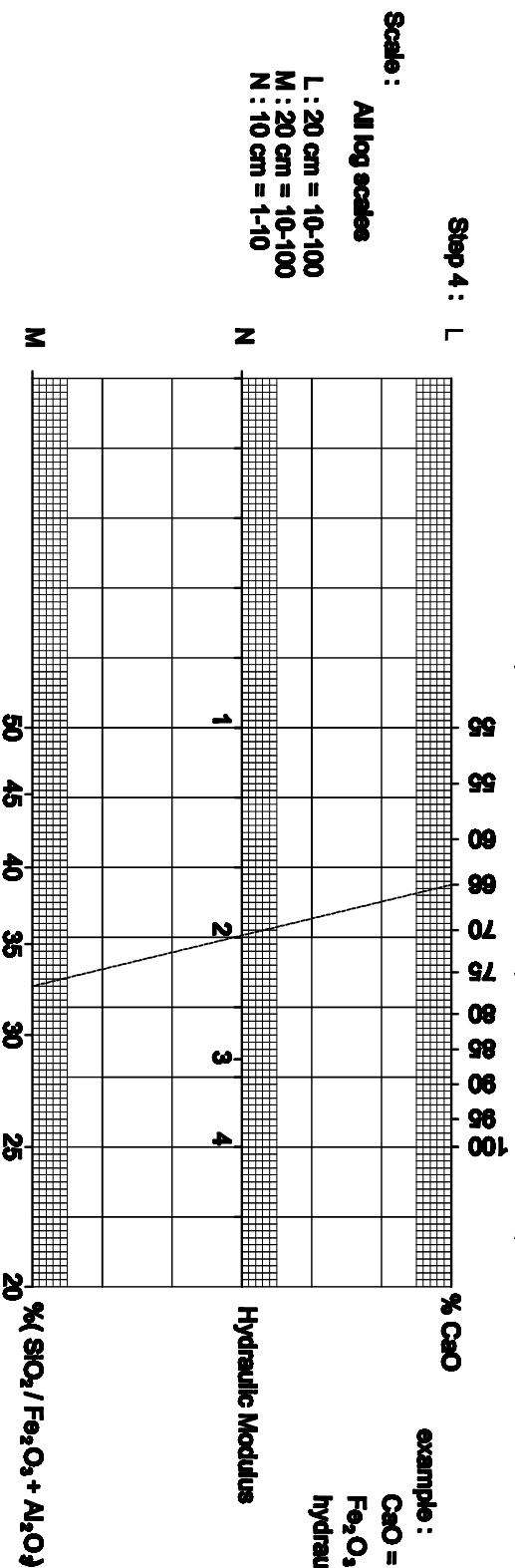
Calculate silica modulus $SiO_2 / Fe_2O_3 + Al_2O_3$

Fig. no. W2F22



example :
 $SiO_2 = 20\%$ (line I)
 $Al_2O_3 + Fe_2O_3 = 13\%$ (line J)
 silica modulus = 1.53 (line K)

Calculate hydraulic modulus = $CaO / (SiO_2 + Fe_2O_3 + Al_2O_3)$



example :
 $CaO = 66\%$ (line L)
 $Fe_2O_3 + Al_2O_3 + SiO_2 = 33$ (line M)
 hydraulic modulus = 2 (line N)