

Tverrfjellet.

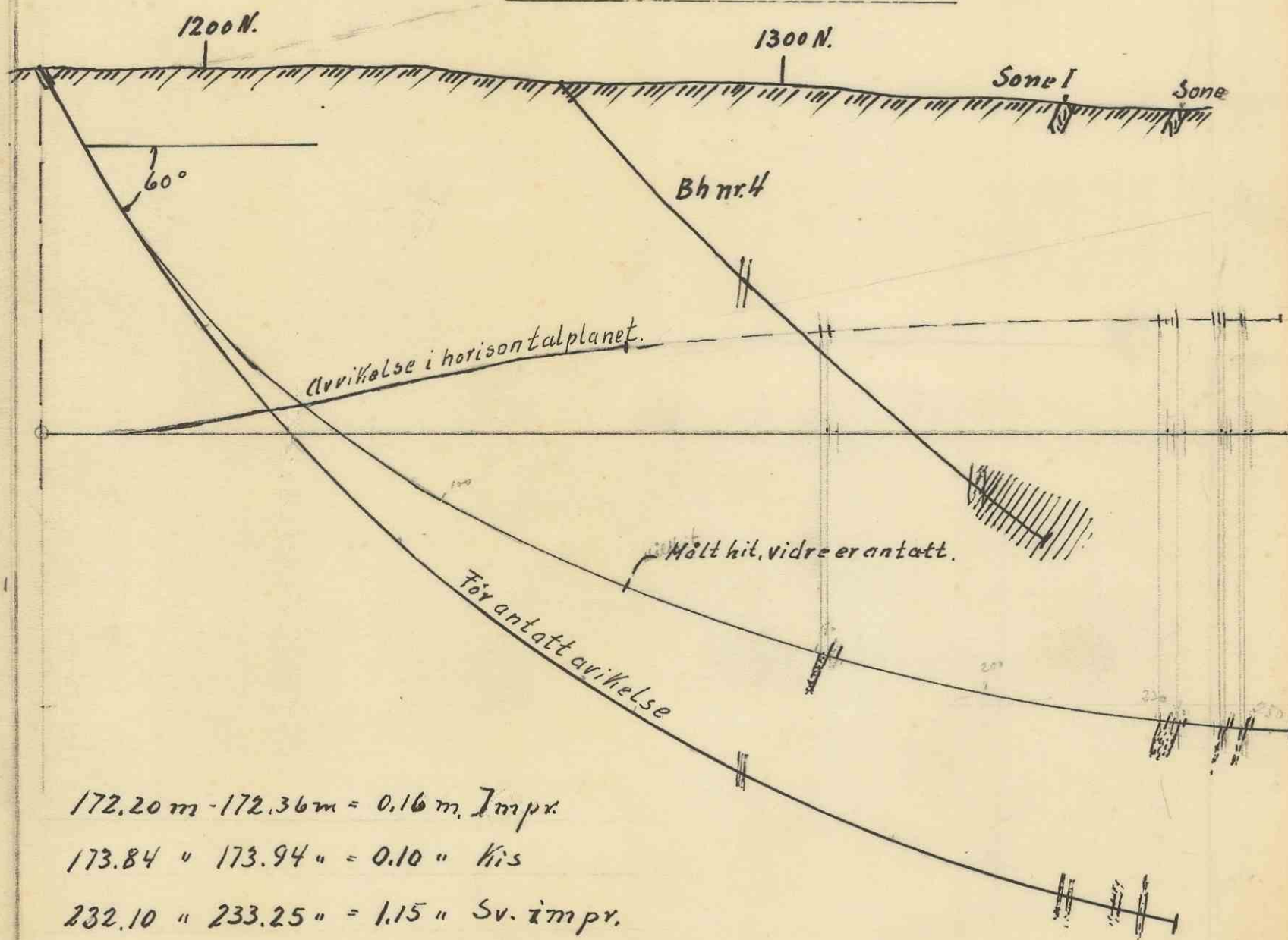
B.h. nr 12 boret 11/9 - 12/10 1957

Fall 60°

L = 253.66 m + 3.-m overdekking

V = 2600 V - 1170 N

M = 1:1000



172.20 m - 172.36 m = 0.16 m Impr.

173.84 " 173.94 " = 0.10 " Kis

232.10 " 233.25 " = 1.15 " Sv. impr.

233.25 " 233.35 " = 0.10 " Kis

233.35 " 234.91 " = 1.56 " Sv. impr.

241.78 " 241.83 " = 0.05 " Kis

241.95 " 242.05 " = 0.10 " Kis

242.30 " 242.55 " = 0.25 " Kis

246.05 " 246.25 " = 0.20 St. impr.

246.25 " 246.83 " = 0.58 Sv. impr.