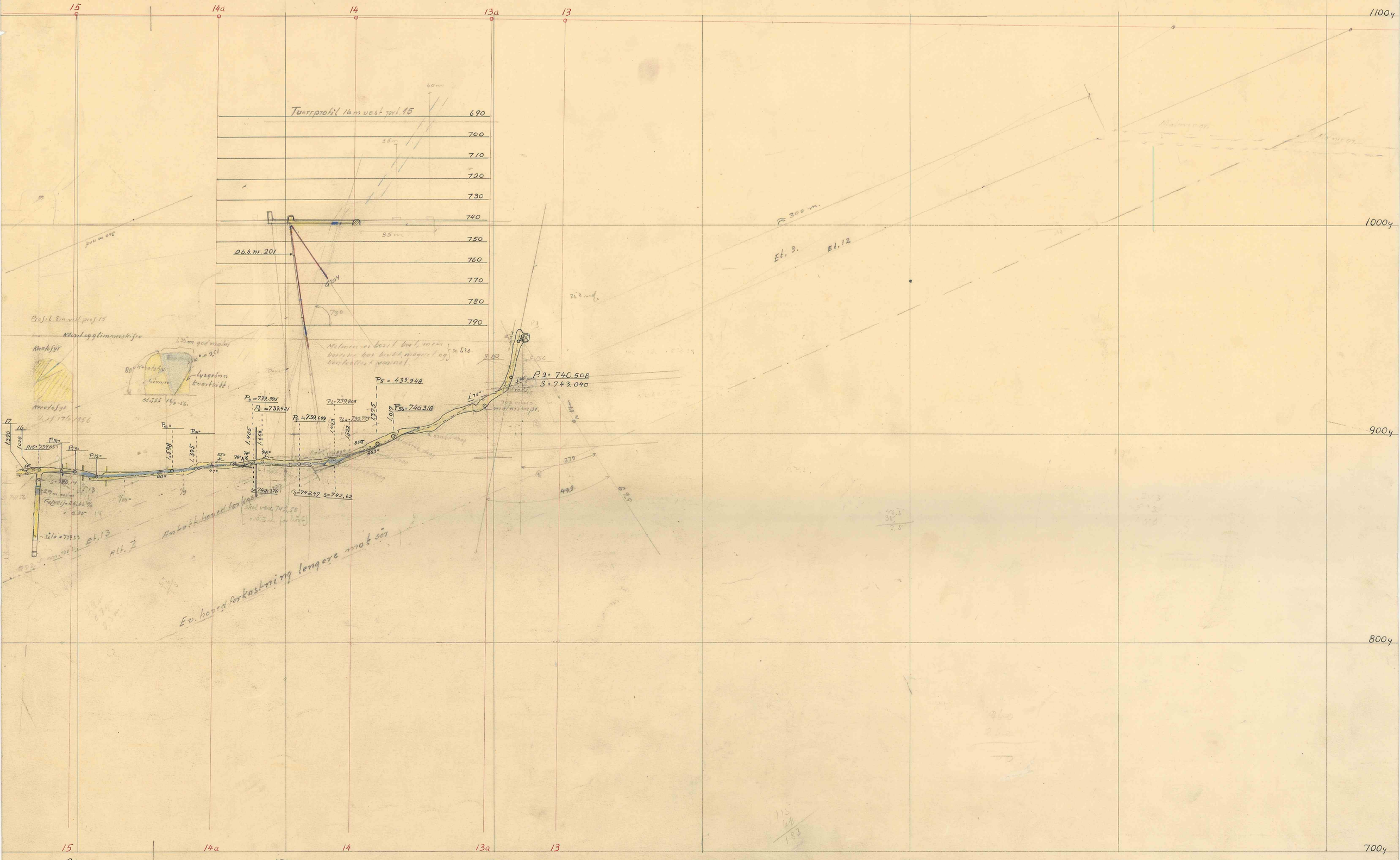
15
14a
14
13a
13
1100y
1000y
900y
800y
700y
2000x
1900x
1800x
1700x
1600x
1500x
1400x
Tverrprofil 16 m vest for 15
690
700
710
720
730
740
750
760
770
780
790
D.b.h. nr. 201
Et. 9.
Et. 12
≈ 300 m.
P2 = 740.508
S = 743.040
P5 = 439.948
P5 = 739.595
P4 = 739.421
P3 = 739.189
P1 = 739.809
P6a = 740.318
Alt. I
Ev. hoved forkastning lengere mot sør
Plan fra 743 m. nivå
Profiler 13 - 15 Etg. 12.
Skala 1:800
Fosdalens Bergverks A/S
Malm
Nr. 23