6286

PROFIL DURCH BOHRLOCH I.

37mm. Vertikal.

O ⟷ W.

Erdoberfläche.

Fallen 40° in West.

5m.

10m.

Fallen 30° 15m.

20m.

30m.

Fallen 25°

Fallen 20°

40m.

50m.

Fallen 20°

55m.

55m.

Fallen 20°

60m.

Fallen 10°

69.90 m. Niveau des Grundstollns

Fallen 5°

Fallen 8°

" 12°

" 16°

80m. " 20°

" 25°

90m

" 45°

" 50°

100m. 60°

" 50°

" 45°

" 20°

" 40°

110m.

110m.

Fallen 30°

120m.

Fallen 5°

130m.

Fallen 0°

140m.

150m.

160m.

Fallen 0°

165m.

165m.

Fallen 0°

170m.

180m

210m.

Fallen 0°

220m.

Fallen 10°

230m.

230m.

Fallen 10°

20°

240m

30°

247.48m. 10°

Farben-erklärung.

190m Glimmerschiefer.

do m. Impregn.

Granatschiefer.

Quarzit.

Kieslager.

Graphitschiefer

do m. Impregn.

Massstab 1:100.

0 1 2 3 4 5 6 7 8m.

Helverschou.