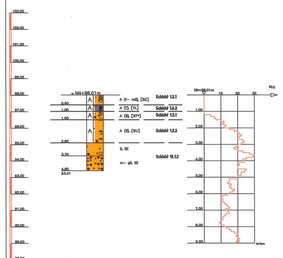
S/RKS 108 / km 7,540
AP 1.1 / 10 m ü. GA



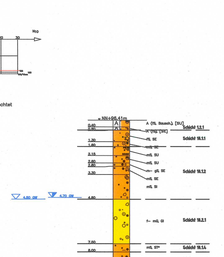
DPH 108 / km 7,540
AP 1.2 / 10 m ü. GA

S/RKS 109 / km 7,635
AP 2.1 / 10 m ü. GA bl.

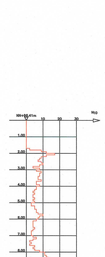
DPL-5 109 / km 7,635
AP 2.2 / 10 m ü. GA bl.

DPL-5 109 a / km 7,636
AP 2.3 / 10 m ü. GA bl.

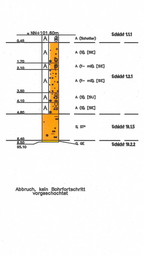
S/B 111 / km 7,645
AP 11.2 / 10 m ü. GA



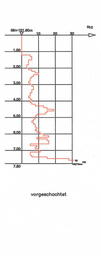
DPH 111 / km 7,645
AP 11.3 / 10 m ü. GA



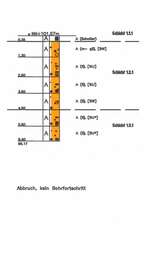
S/RKS 112 A / km 7,650
AP 4.09 / 10 m ü. GA br.



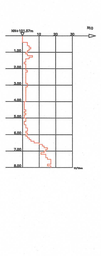
DPL-5 112 / km 7,650
AP 2.60 / 10 m ü. GA br.



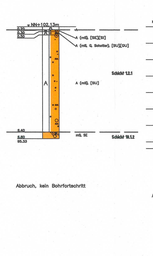
S/RKS 114 / km 7,737
AP 1.1 / 10 m ü. GA



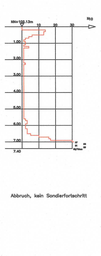
DPH 114 / km 7,737
AP 1.2 / 10 m ü. GA



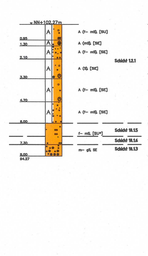
S/RKS 116 / km 7,861
AP 3.1 / 10 m ü. GA



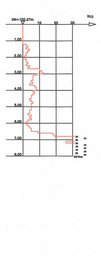
DPH 116 / km 7,861
AP 3.2 / 10 m ü. GA



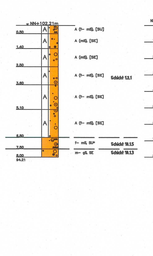
S/RKS 118 / km 7,958
AP 5.09 / 10 m ü. GA br.
Schwalbe 36/24



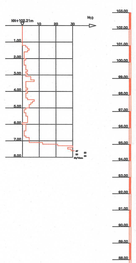
DPL-5 118 / km 7,958
AP 5.60 / 10 m ü. GA br.



S/RKS 119 / km 7,988
AP 5.09 / 10 m ü. GA br.
Schwalbe 36/24



DPL-5 119 / km 7,988
AP 5.60 / 10 m ü. GA br.



S/RKS 108 / km 7,540

TIEFE	BODENART
0,00	Auffüllung (Fels)= bis Millimeter, Steine= stark Steig, Steinbruchmaterial, (Sm)= schwach schluffig, schwach Steig, Kies= fein, schwach Steig, Sand= schwach feinsandig, schwach schluffig, Steine= bis 60 Zentimeter, Blöcke= bis 100 Zentimeter, Steine= stark Steig, Blöcke= schwach Ste