

Abb.13

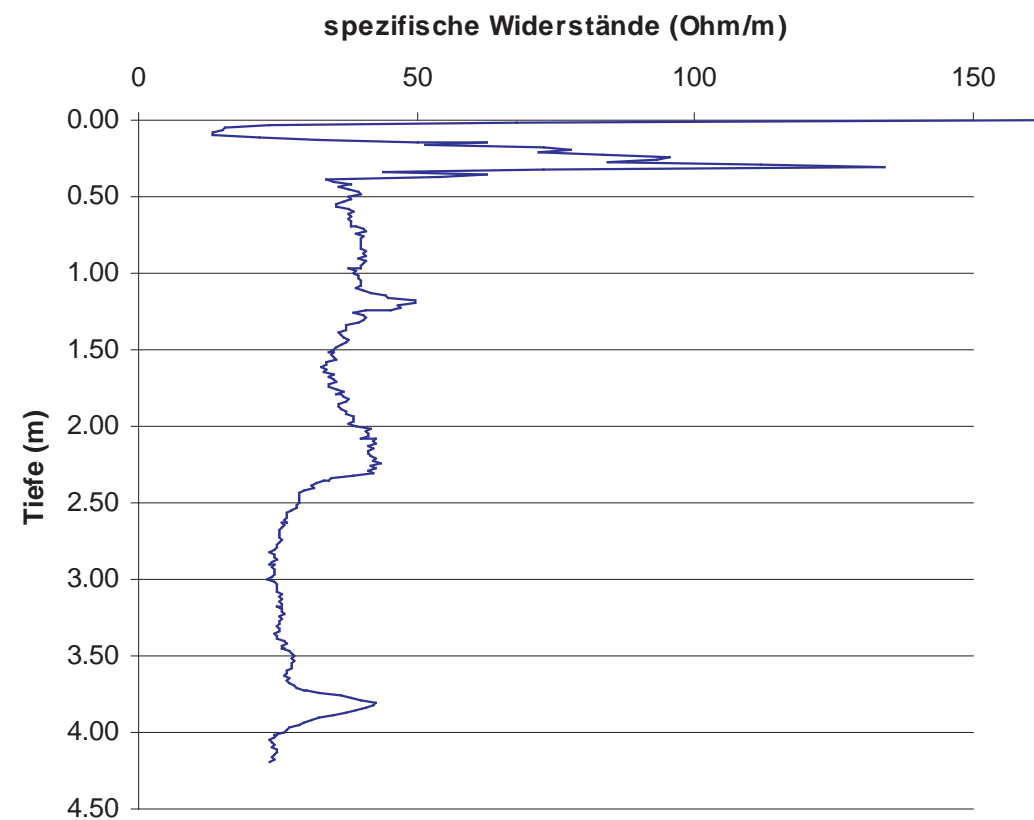
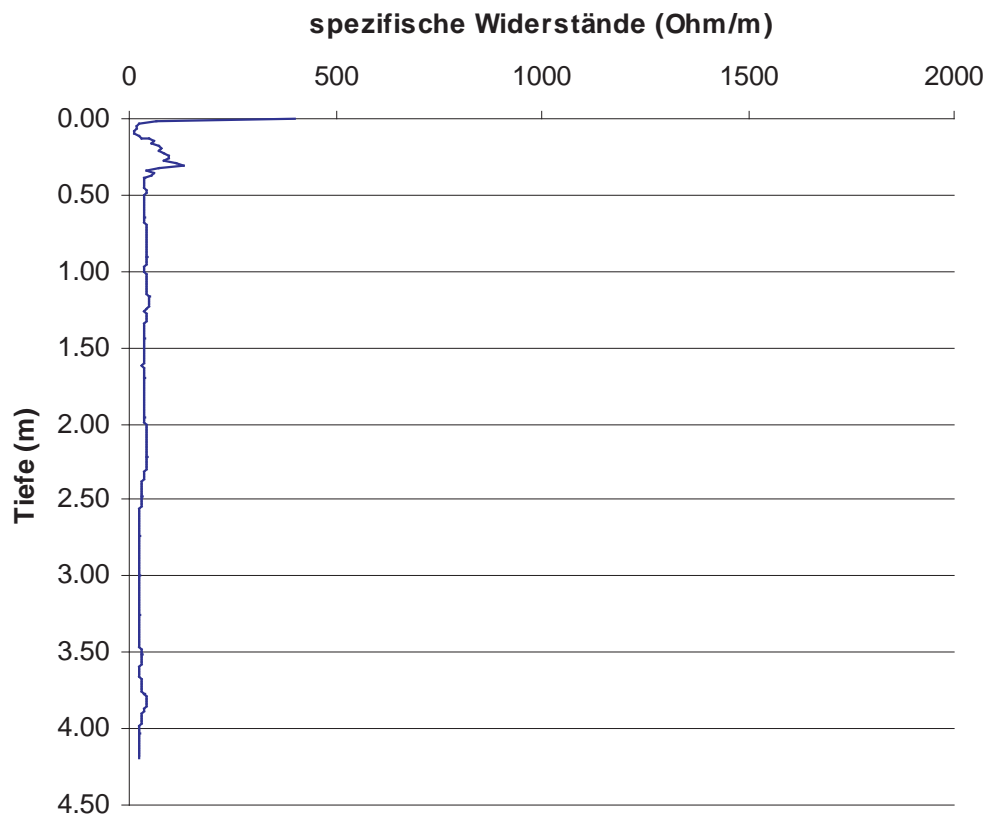


Abb. X1

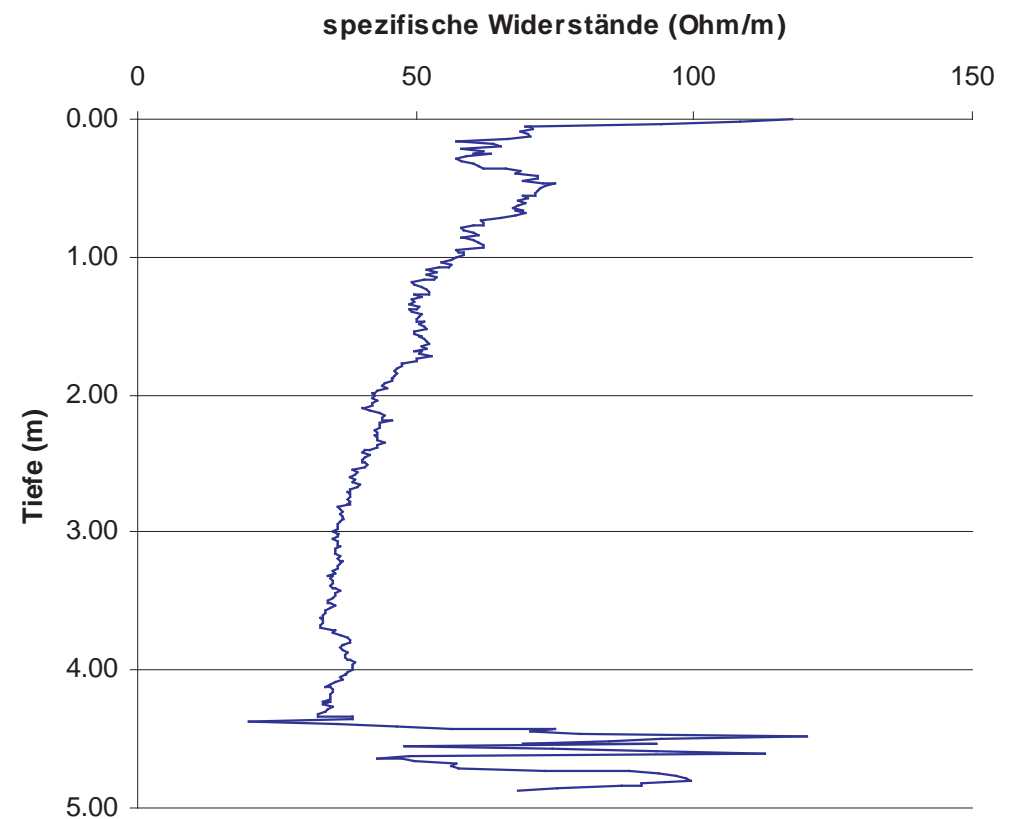
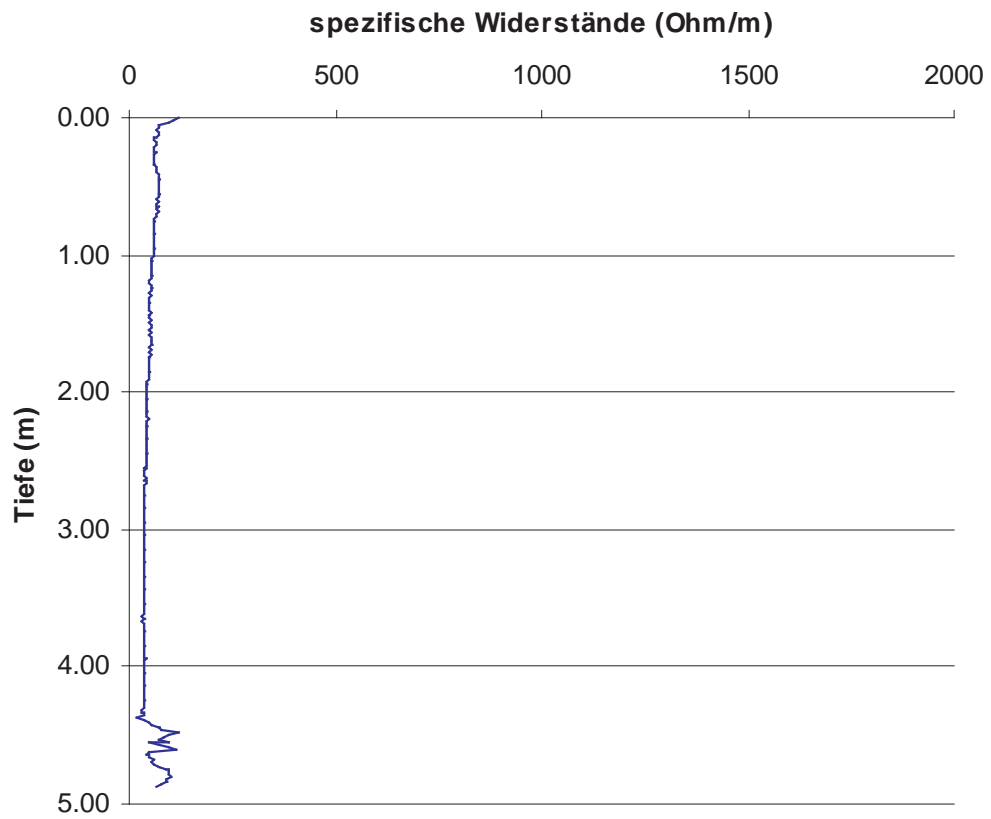


Abb. X2

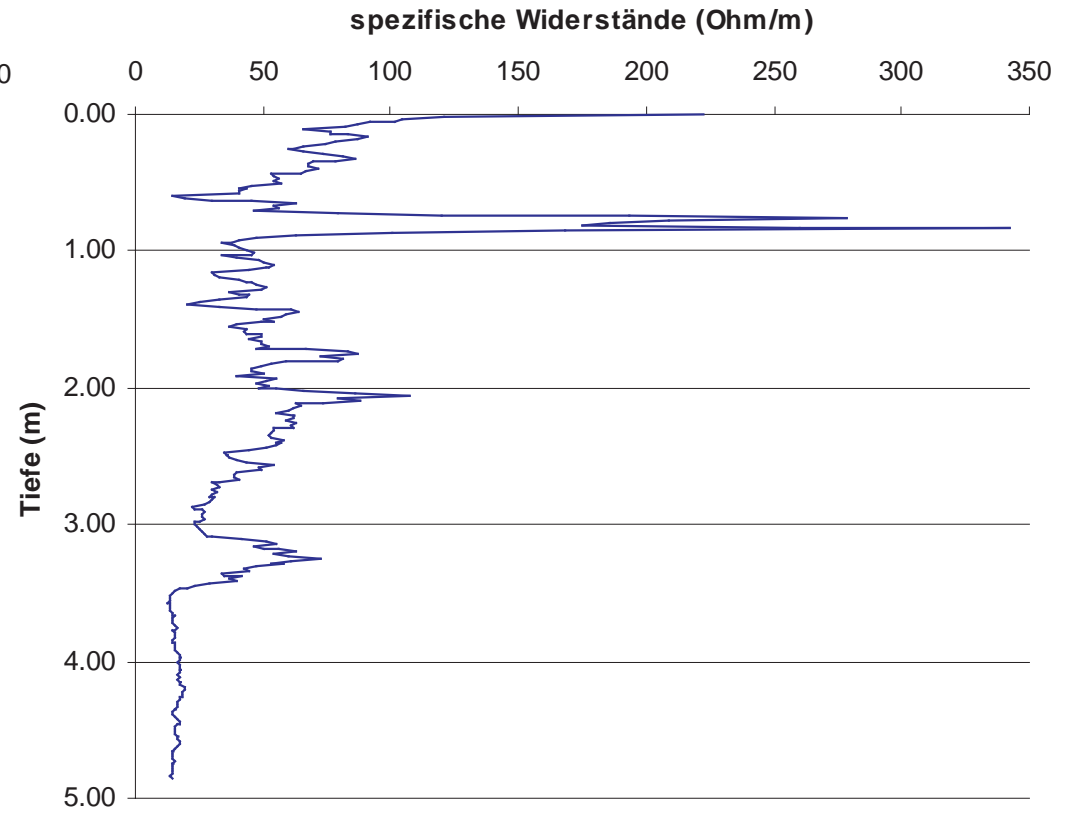
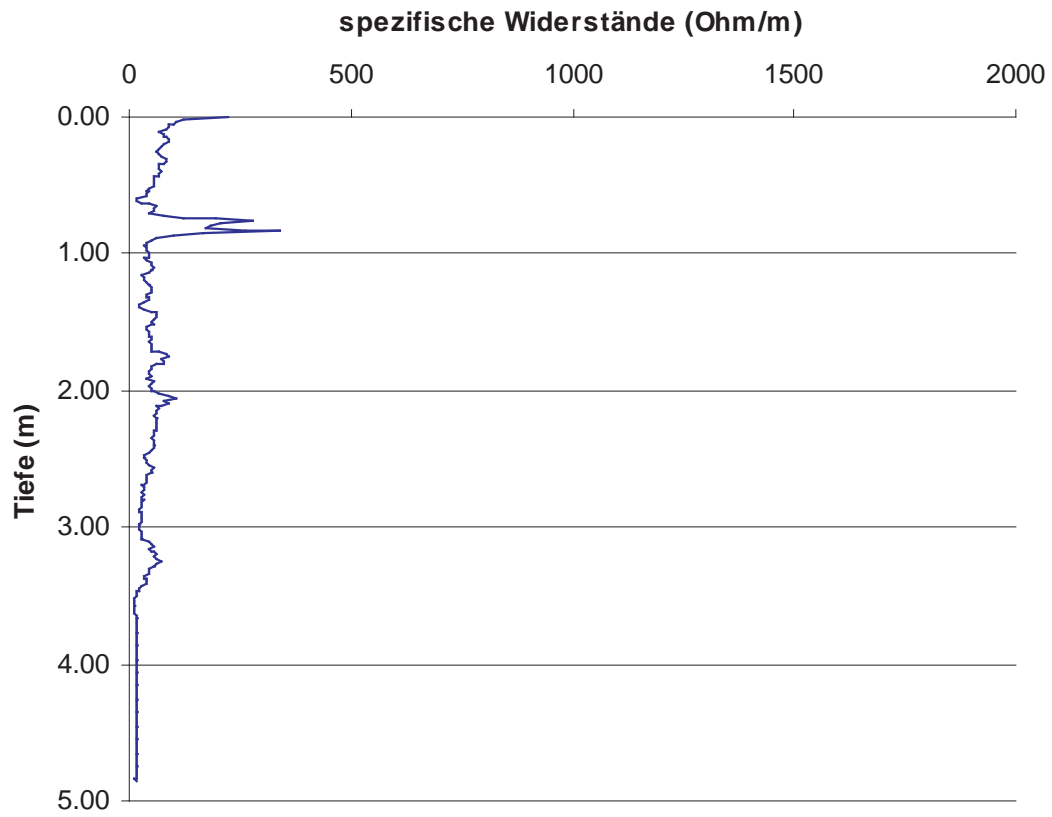


Abb. X3

# X3

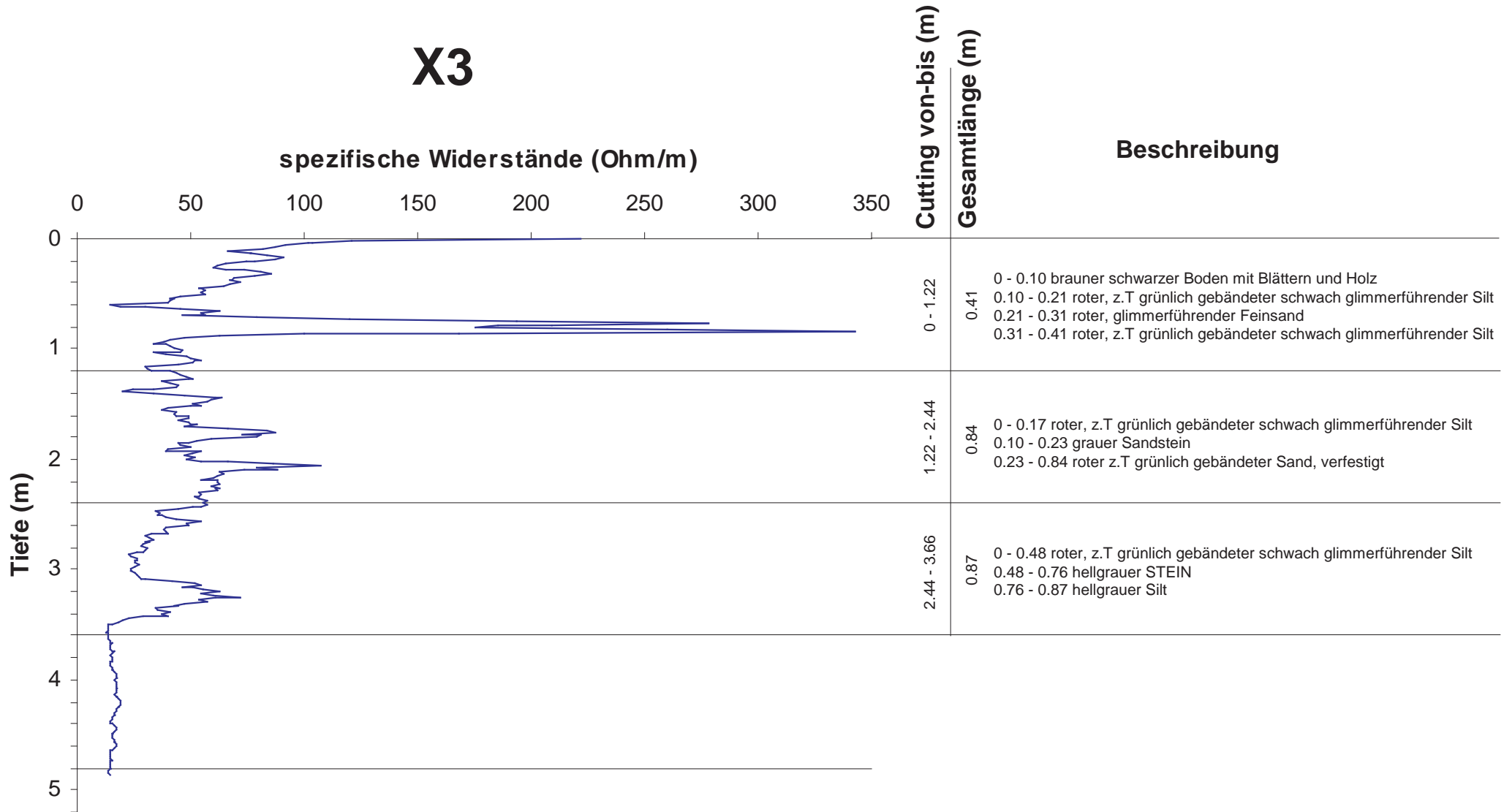
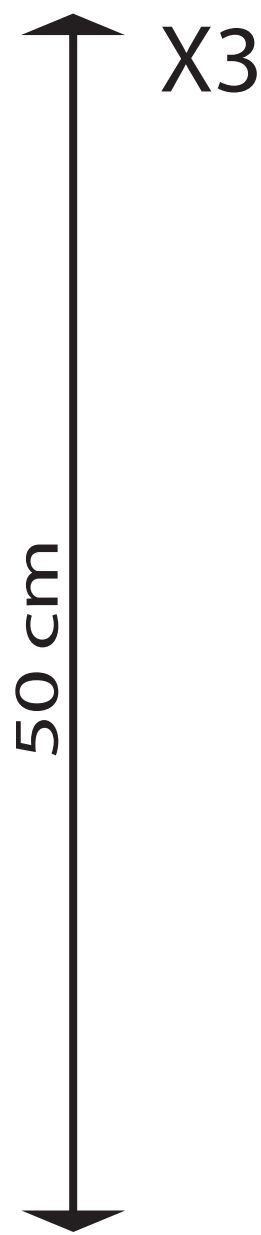


Abb. X3a



Abb. X3b

Cutting von-bis (m)	Gesamtlänge (m)	Beschreibung
0 - 1.22	0.41	0 - 0.10 brauner schwarzer Boden mit Blättern und Holz; 0.10 - 0.21 roter, z.T grünlich gebändeter schwach glimmerführender Silt; 0.21 - 0.31 roter, glimmerführender Feinsand; 0.31 - 0.41 roter, z.T grünlich gebändeter schwach glimmerführender Silt
1.22 - 2.44	0.84	0 - 0.17 roter, z.T grünlich gebändeter schwach glimmerführender Silt; 0.10 - 0.23 grauer Sandstein; 0.23 - 0.84 roter z.T grünlich gebändeter Sand, verfestigt
2.44 - 3.66	0.87	0 - 0.48 roter, z.T grünlich gebändeter schwach glimmerführender Silt; 0.48 - 0.76 hellgrauer STEIN; 0.76 - 0.87 hellgrauer Silt



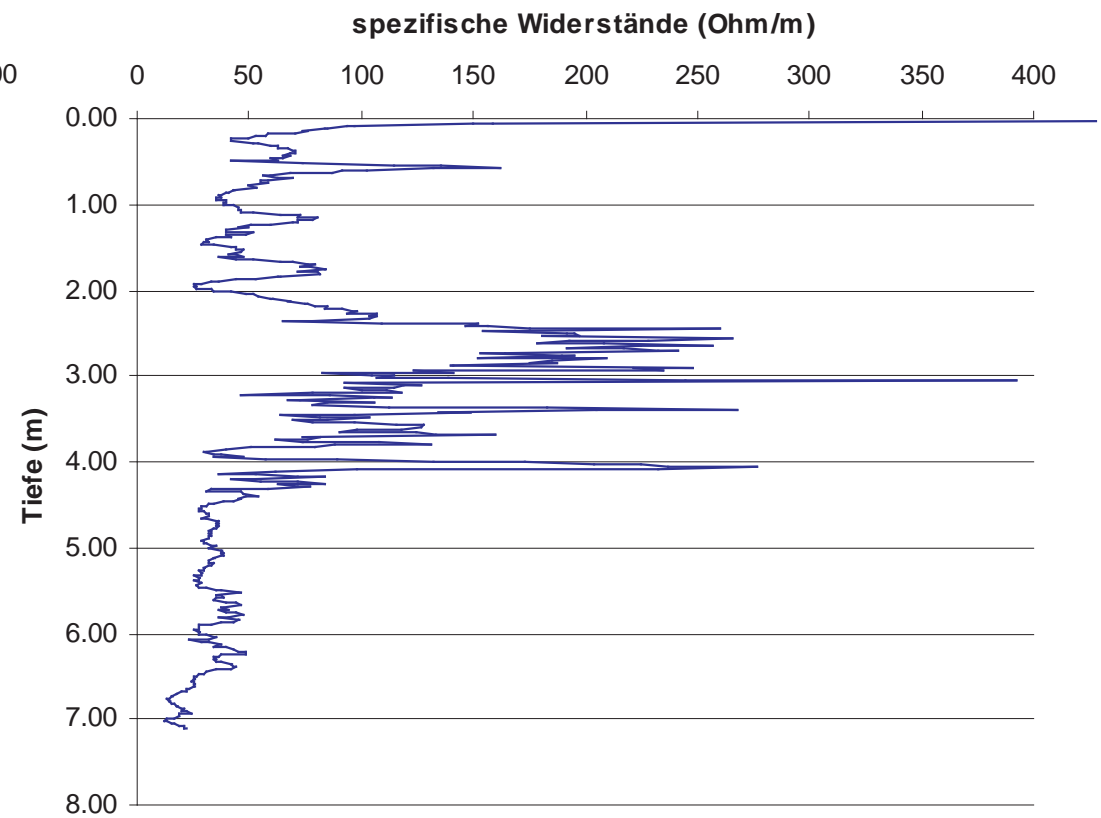
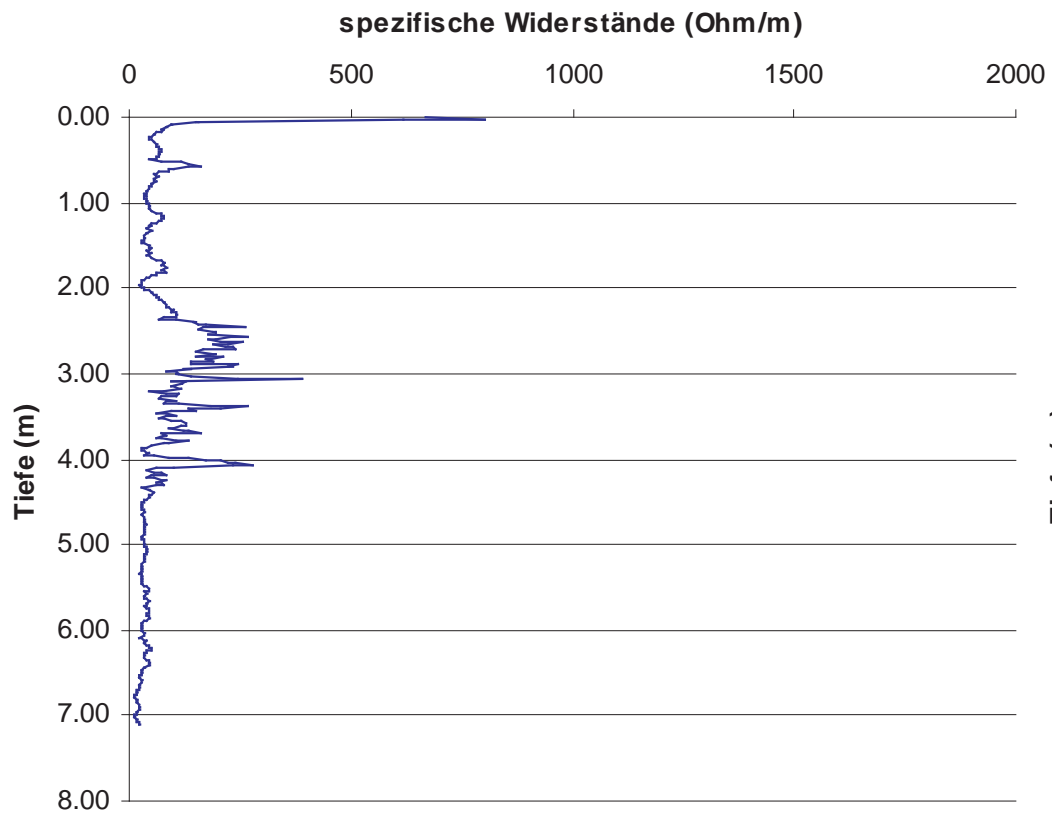


Abb. X4

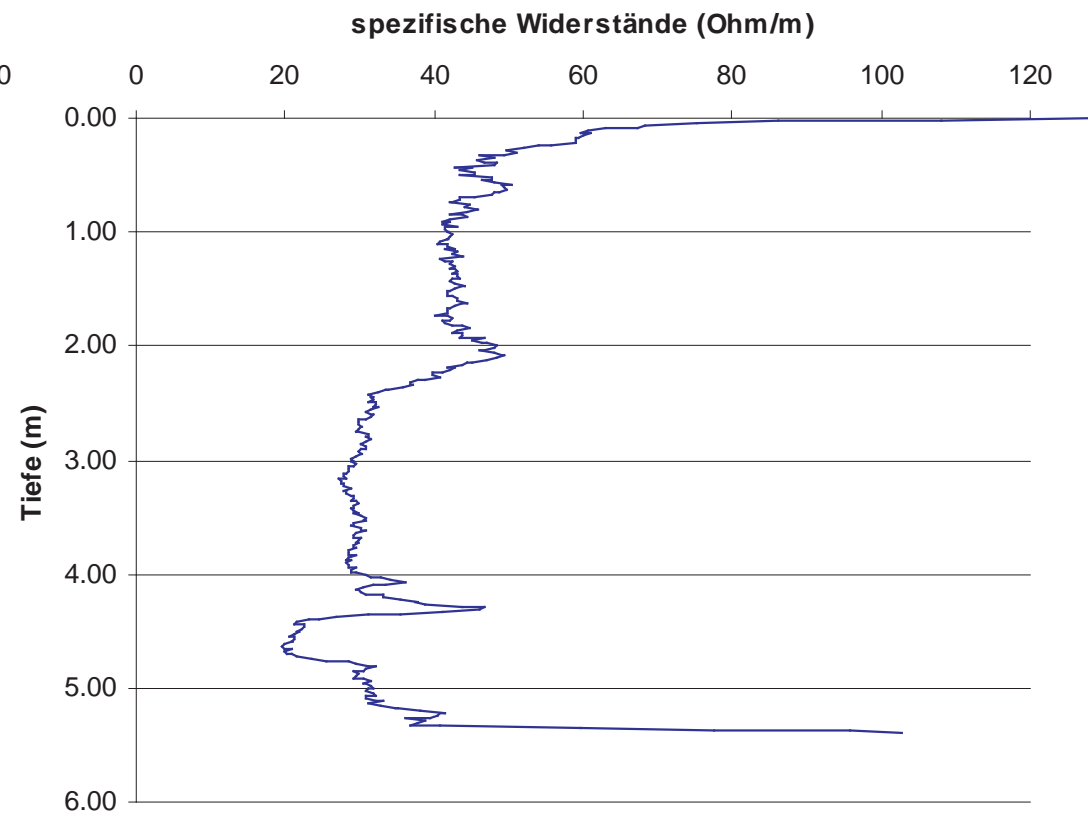
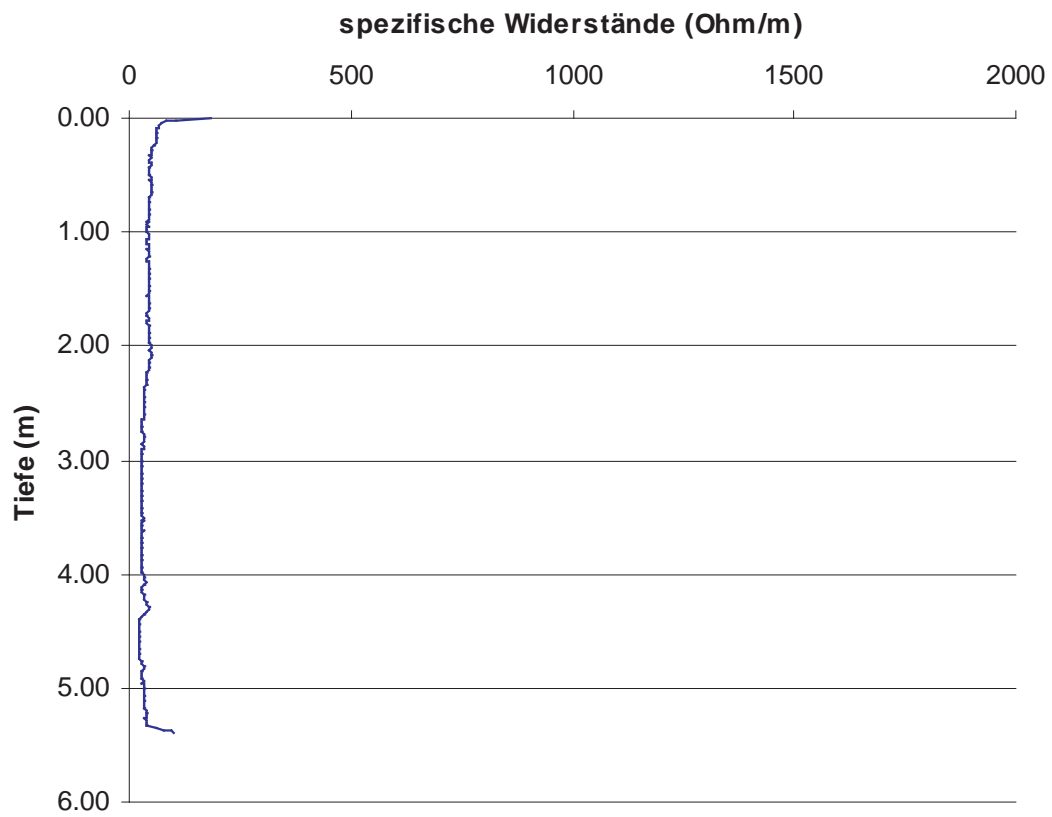


Abb. X5



# X5

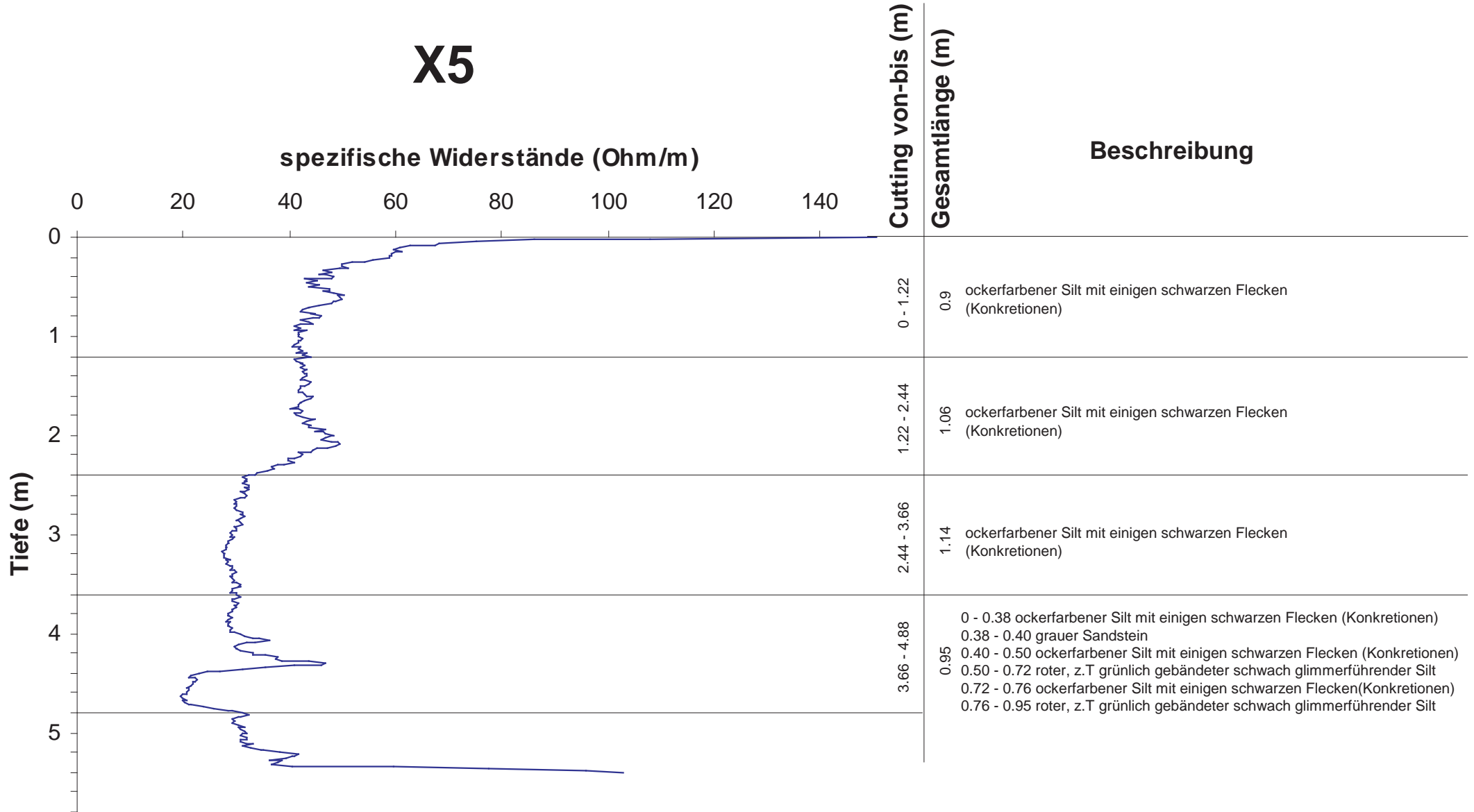


Abb. X5a

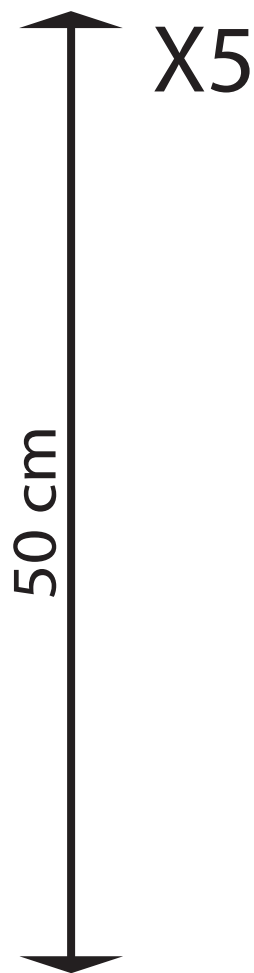


Abb. X5b

Cutting von-bis (m)	Gesamtlänge (m)	Beschreibung
0 - 1.22	0.9	ockerfarbener Silt mit einigen schwarzen Flecken (Konkretionen)
1.22 - 2.44	1.06	ockerfarbener Silt mit einigen schwarzen Flecken (Konkretionen)
2.44 - 3.66	1.14	ockerfarbener Silt mit einigen schwarzen Flecken (Konkretionen)
3.66 - 4.88	0.95	0 - 0.38 ockerfarbener Silt mit einigen schwarzen Flecken (Konkretionen); 0.38 - 0.40 grauer Sandstein; 0.40 - 0.50 ockerfarbener Silt mit einigen schwarzen Flecken (Konkretionen); 0.50 - 0.72 roter, z.T grünlich gebändeter schwach glimmerführender Silt; 0.72 - 0.76 ockerfarbener Silt mit einigen schwarzen Flecken(Konkretionen); 0.76 - 0.95 roter, z.T grünlich gebändeter schwach glimmerführender Silt

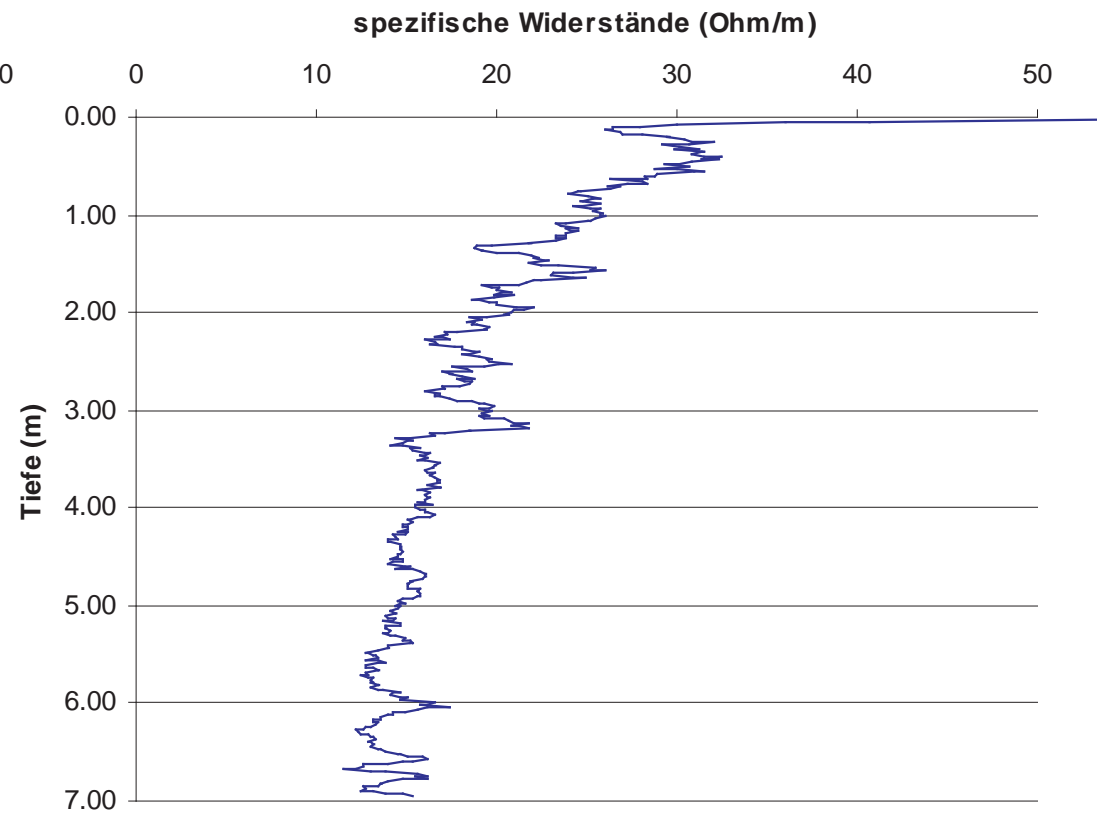
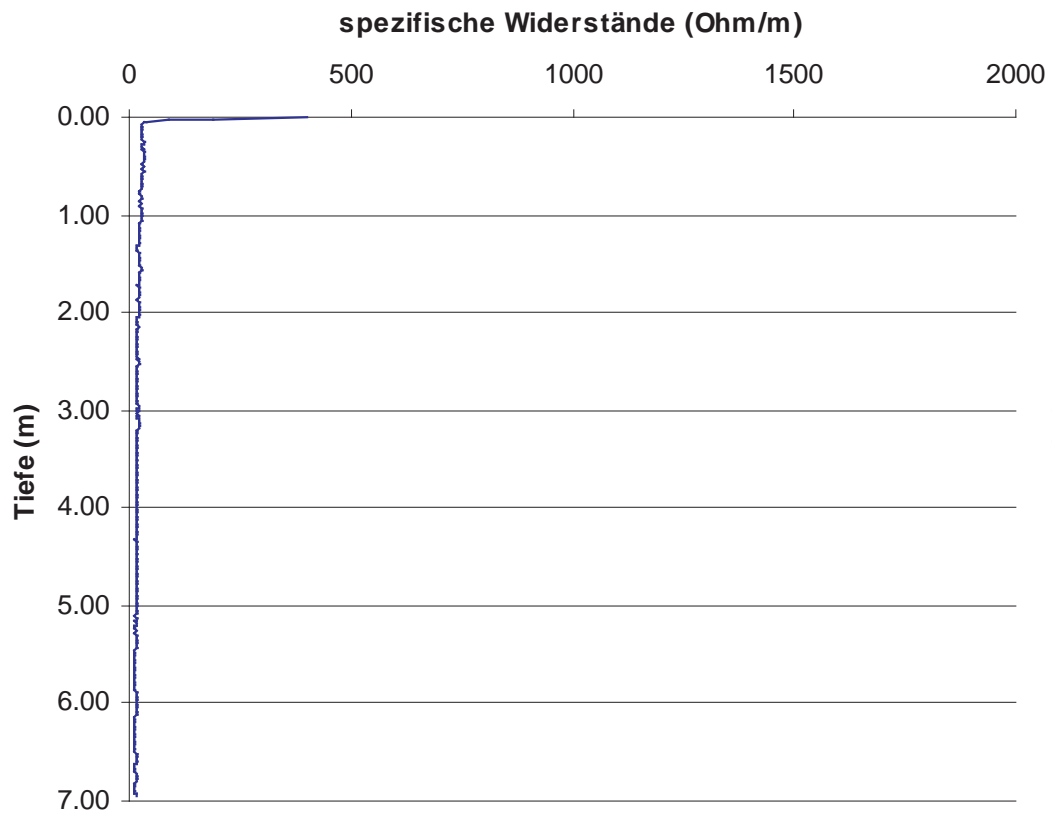


Abb. X6

# X6

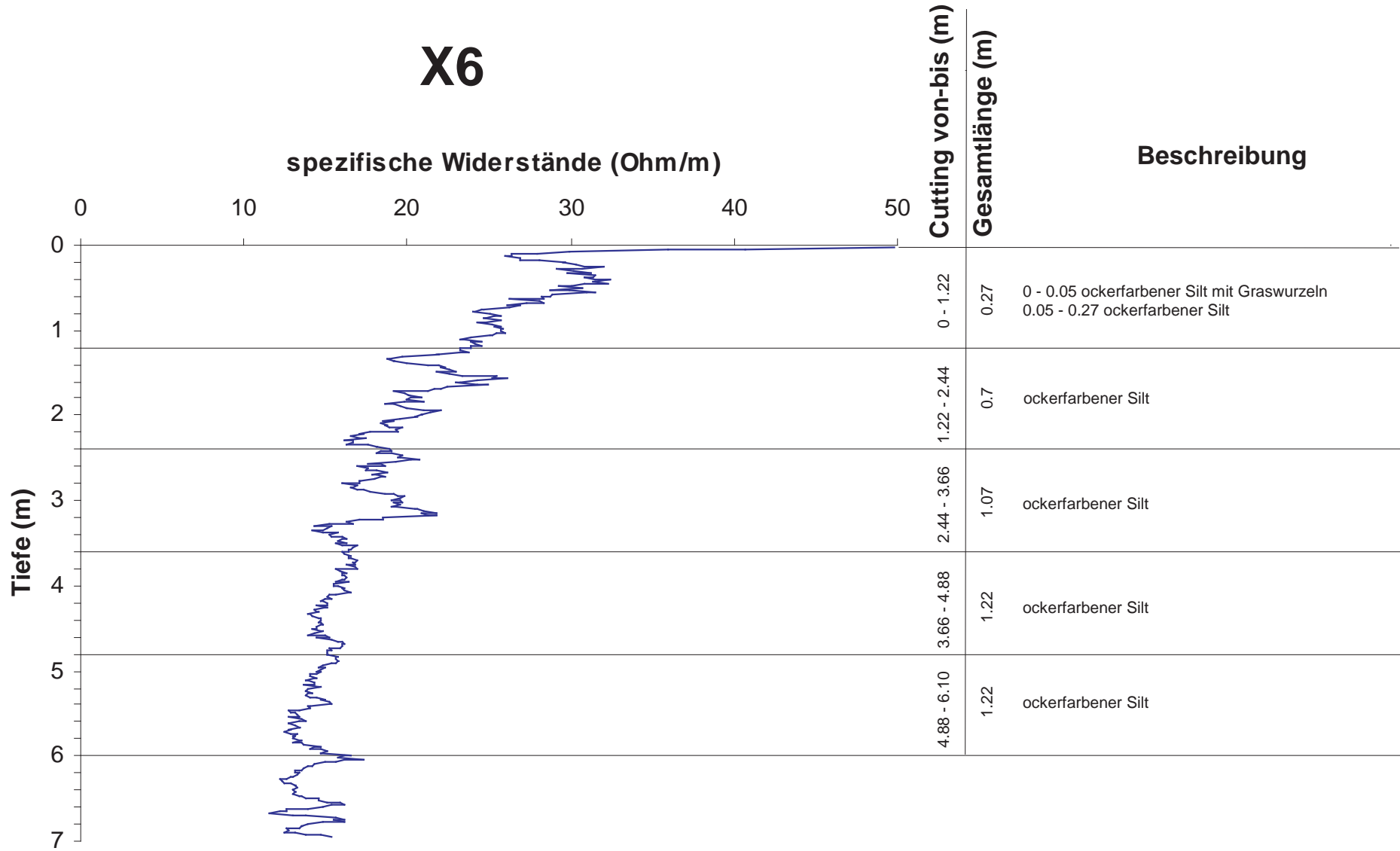


Abb. X6a

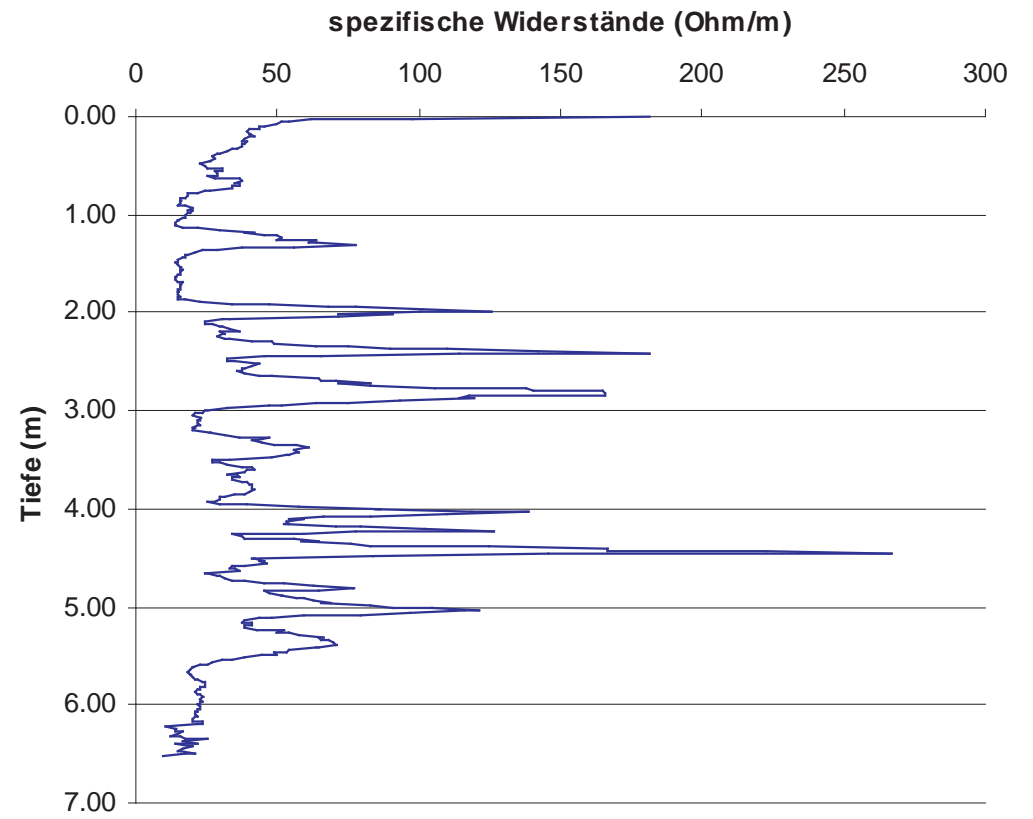
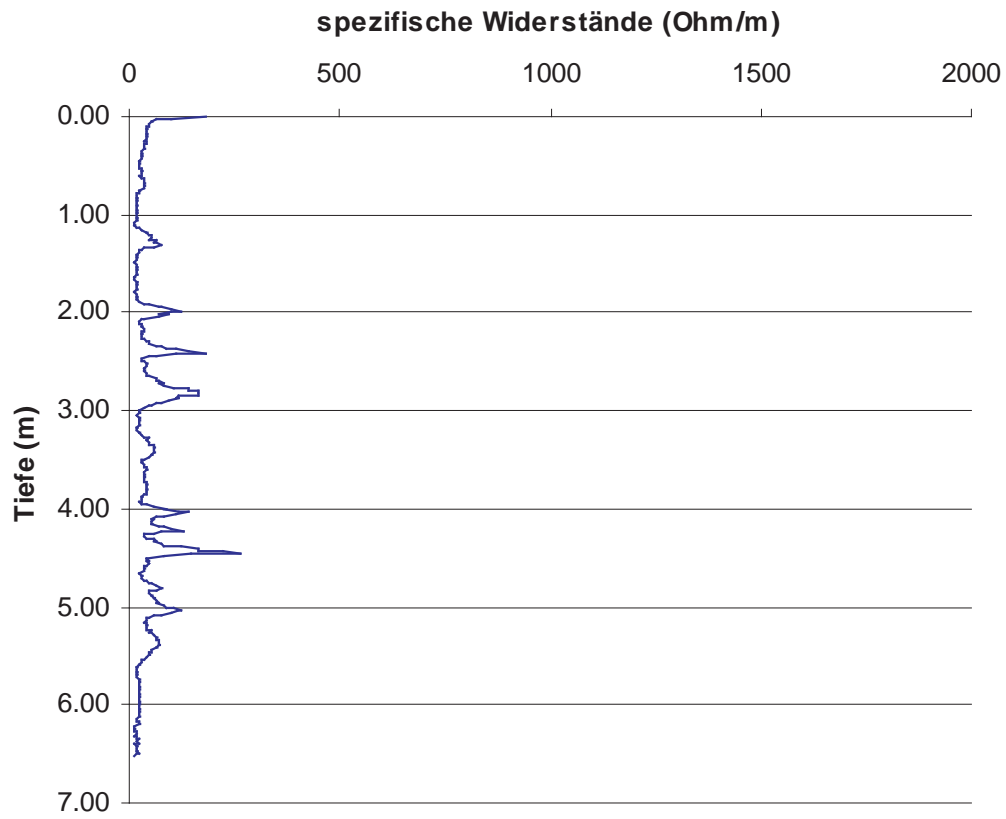


Abb. X7

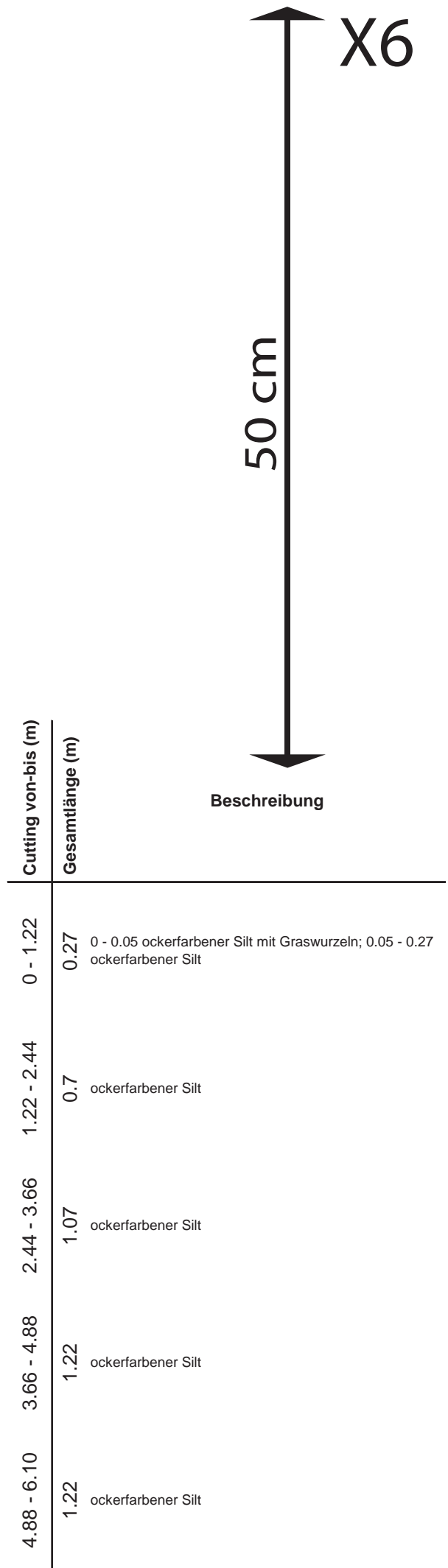
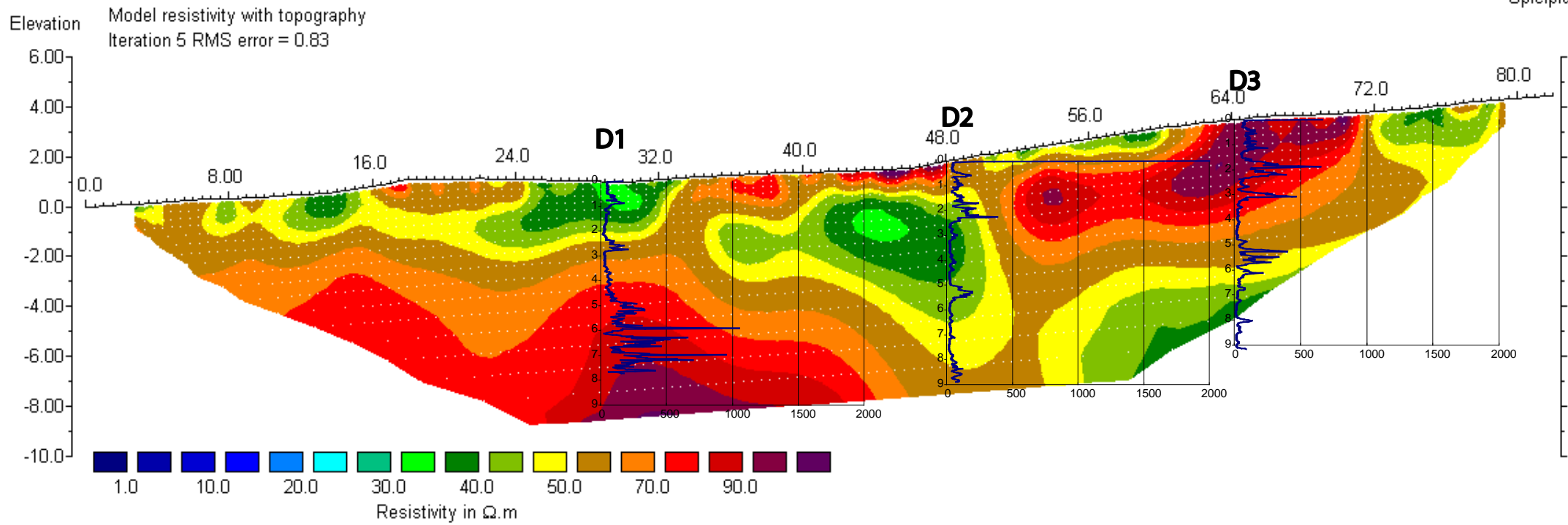
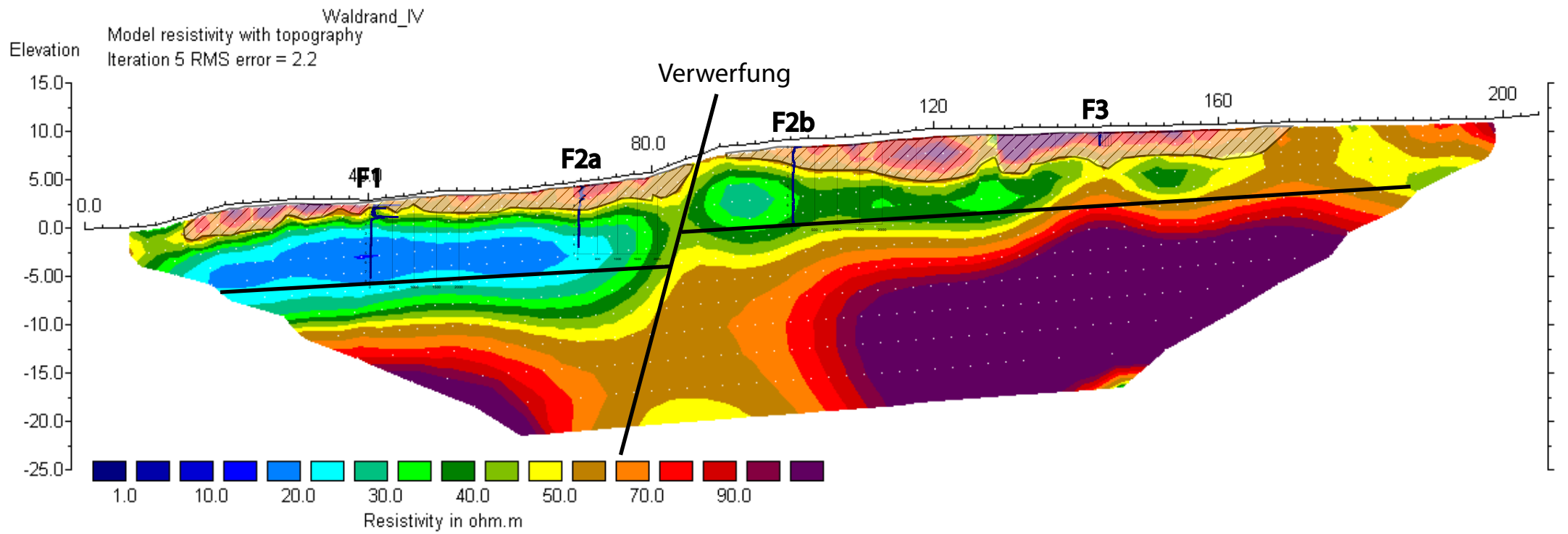


Abb. X6b



Horizontal scale is 6.53 pixels per unit spacing  
Vertical exaggeration in model section display = 1.37  
First electrode is located at 0.0 m.  
Last electrode is located at 82.0 m.

Abb. Profil D

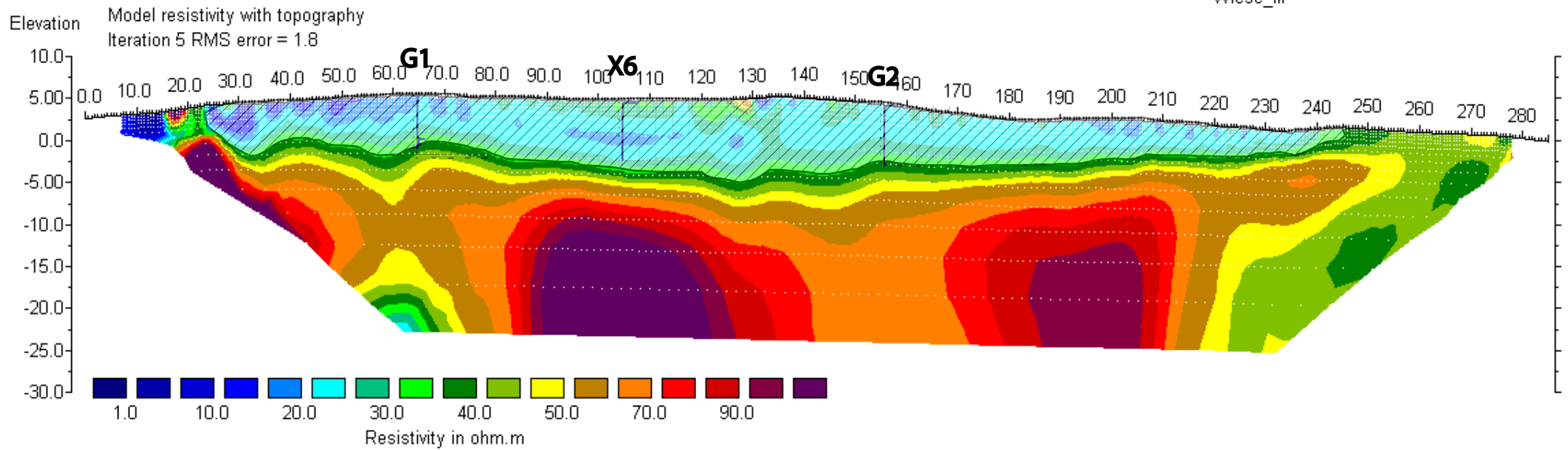


Horizontal scale is 13.06 pixels per unit spacing  
 Vertical exaggeration in model section display = 1.34  
 First electrode is located at 0.0 m.  
 Last electrode is located at 205.0 m.



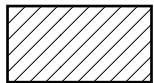
Abb. Profil F





Unit Electrode Spacing = 1.250 m.

Horizontal scale is 2.35 pixels per unit spacing  
Vertical exaggeration in model section display = 1.62  
First electrode is located at 0.0 m.  
Last electrode is located at 285.0 m.



**Lösslehm**

**Abb. Profil G**