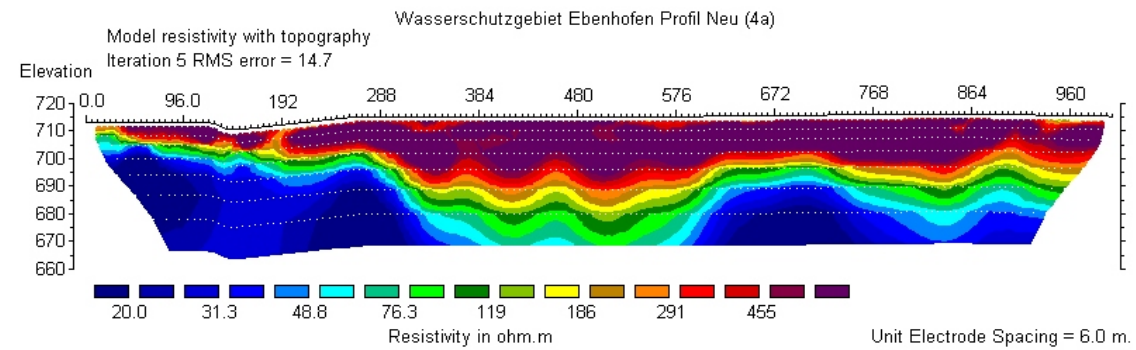
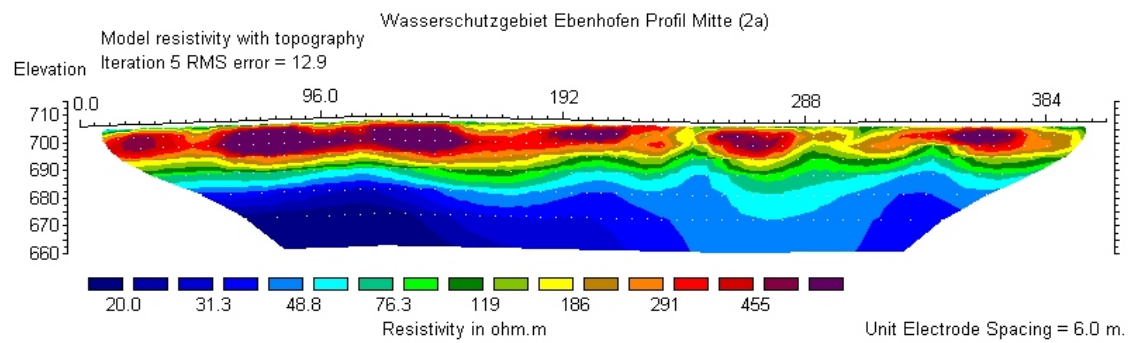


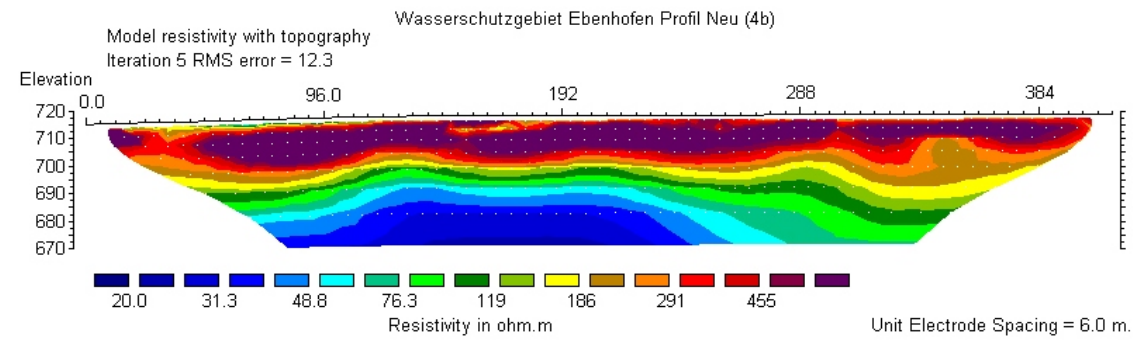
Horizontal scale is 6.82 pixels per unit spacing
Vertical exaggeration in model section display = 2.02
First electrode is located at 0.0 m.
Last electrode is located at 642.0 m.



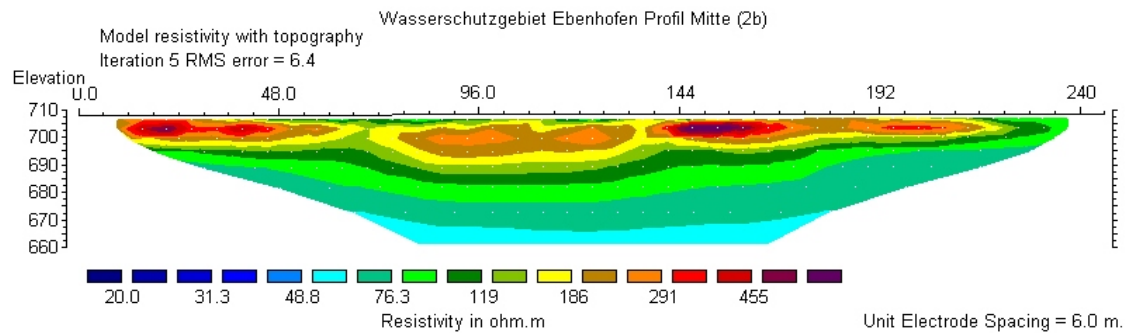
Horizontal scale is 4.37 pixels per unit spacing
Vertical exaggeration in model section display = 2.82
First electrode is located at 0.0 m.
Last electrode is located at 1002.0 m.



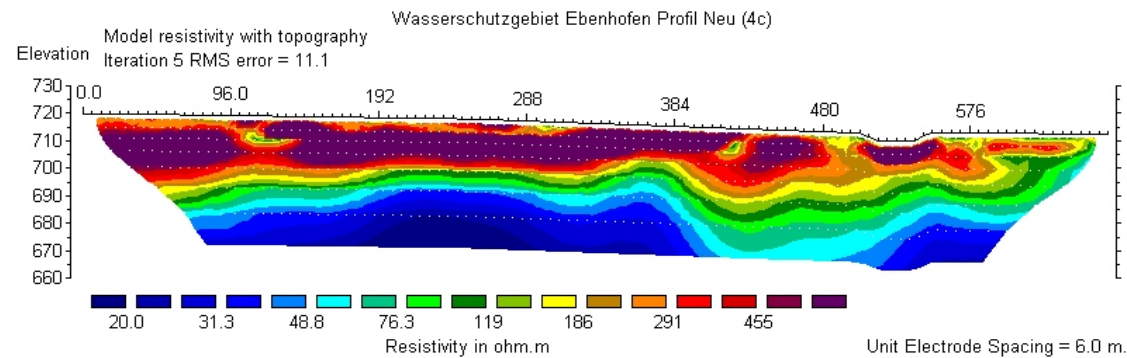
Horizontal scale is 10.74 pixels per unit spacing
Vertical exaggeration in model section display = 1.15
First electrode is located at 0.0 m.
Last electrode is located at 408.0 m.



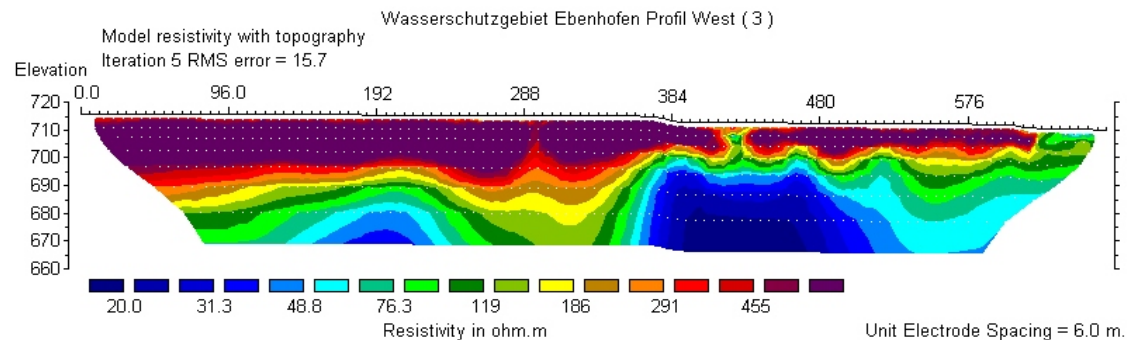
Horizontal scale is 10.58 pixels per unit spacing
Vertical exaggeration in model section display = 1.16
First electrode is located at 0.0 m.
Last electrode is located at 414.0 m.



Horizontal scale is 17.80 pixels per unit spacing
Vertical exaggeration in model section display = 0.69
First electrode is located at 0.0 m.
Last electrode is located at 246.0 m.



Horizontal scale is 6.58 pixels per unit spacing
Vertical exaggeration in model section display = 1.87
First electrode is located at 0.0 m.
Last electrode is located at 666.0 m.



Horizontal scale is 6.58 pixels per unit spacing
Vertical exaggeration in model section display = 1.87
First electrode is located at 0.0 m.
Last electrode is located at 666.0 m.



Geophysikbüro
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Kaufbeuren
König-Rudolf-Straße 1
87600 Kaufbeuren

Objekt : Geophysikalische Untersuchungen
Wasserversorgung Kaufbeuren
Überprüfung/Neufestsetzung
Wasserschutzgebiet Ebenhofen

Inhalt :
Widerstands - Tiefenschnitte
Darstellung der Modellierungsergebnisse
auf Topografie bezogen
2 - Geoelektrik Profil 1 bis 4

			Datum
			17.12.2001
Maßstab	Bearbeiter	Anlage	Projekt
ohne	Munstermann	2.2	OG200173