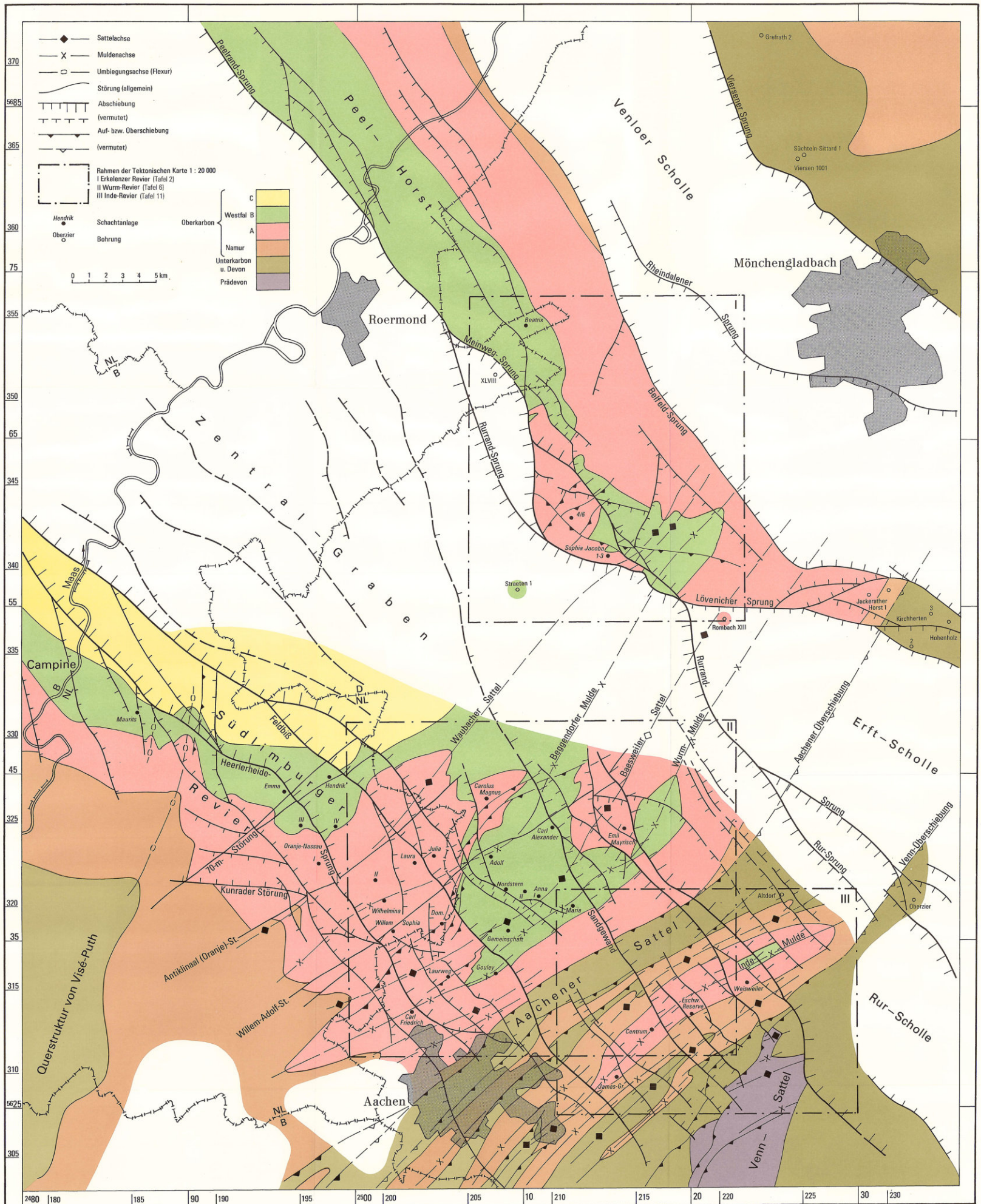
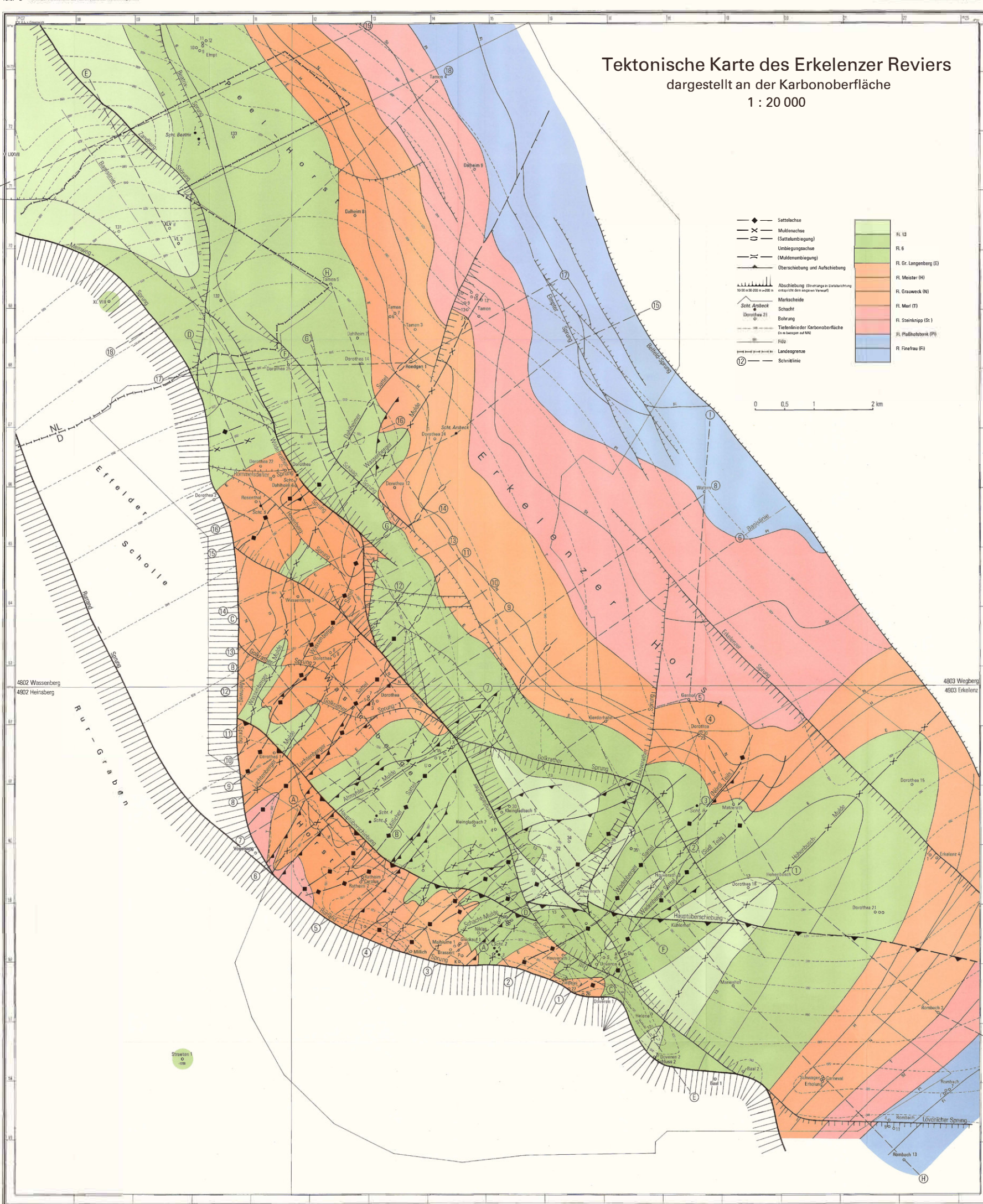


1 : 100 000

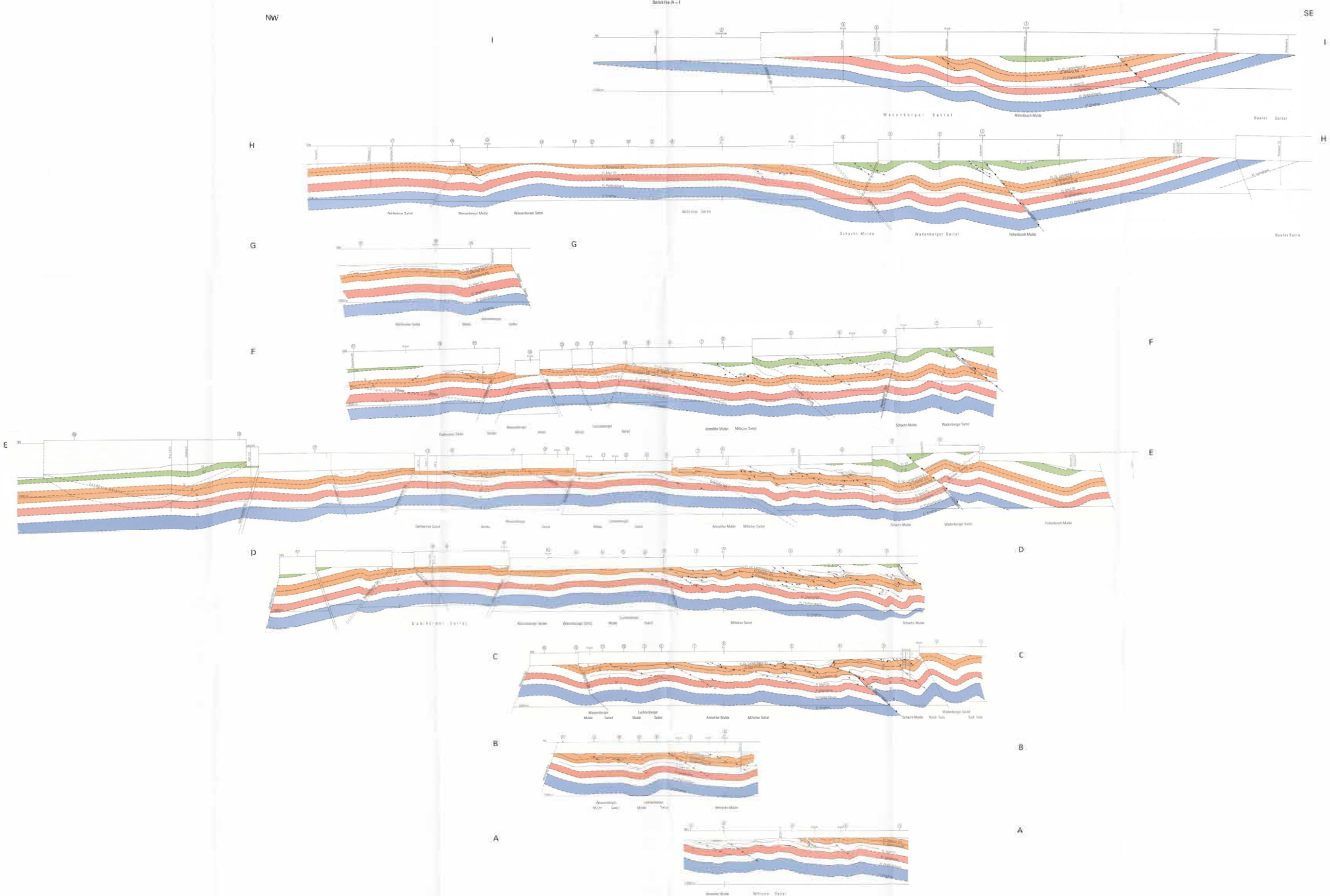


Tektonische Karte des Erkelener Reviers dargestellt an der Karbonoberfläche 1 : 20 000



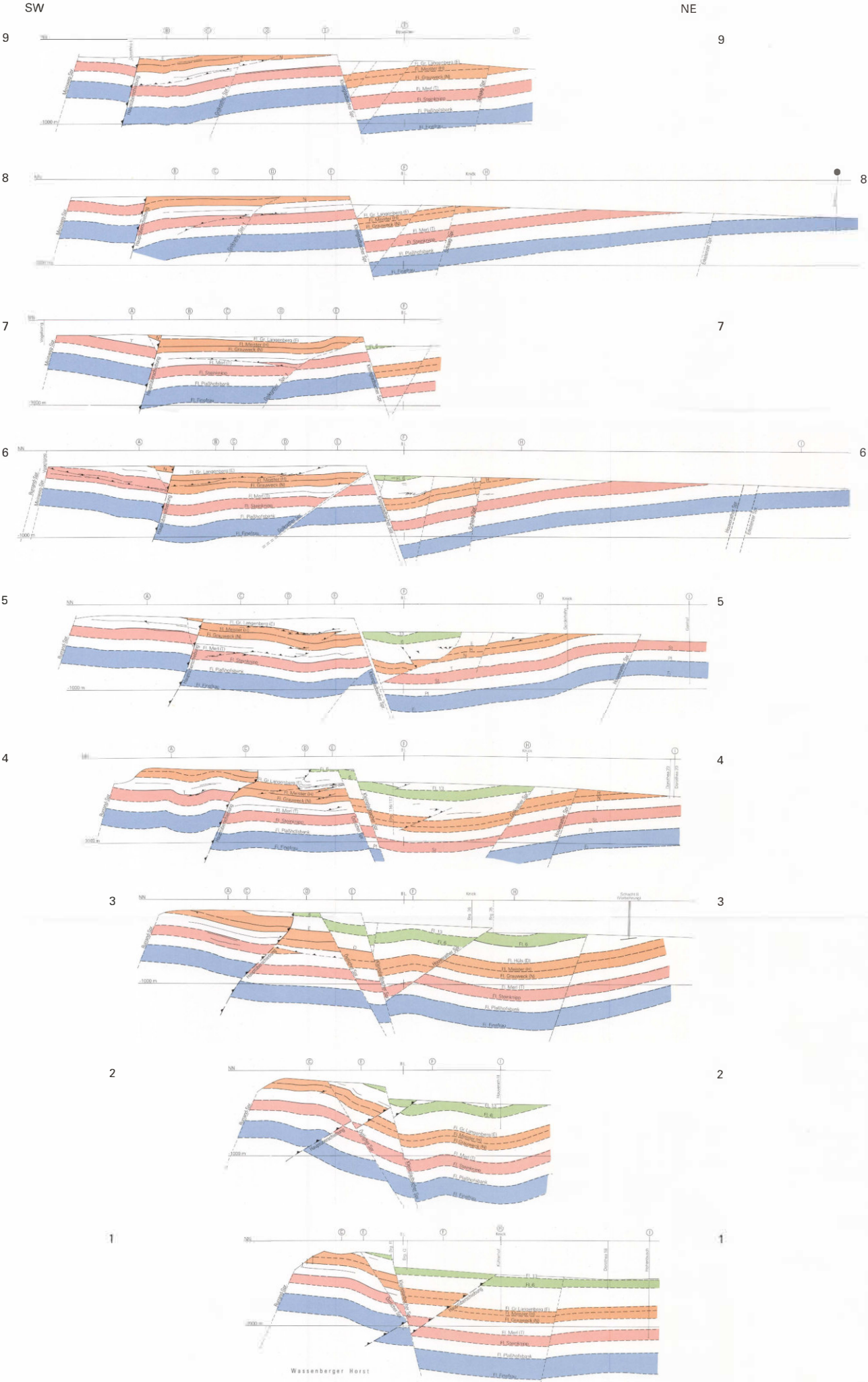
Querschnittserie durch das Erkelenzer Revier

Vergrößerung 1:20.000



Längsschnittserie durch das Erkelenzer Revier

Maßstab 1 : 20000
Schnitte 1 – 9



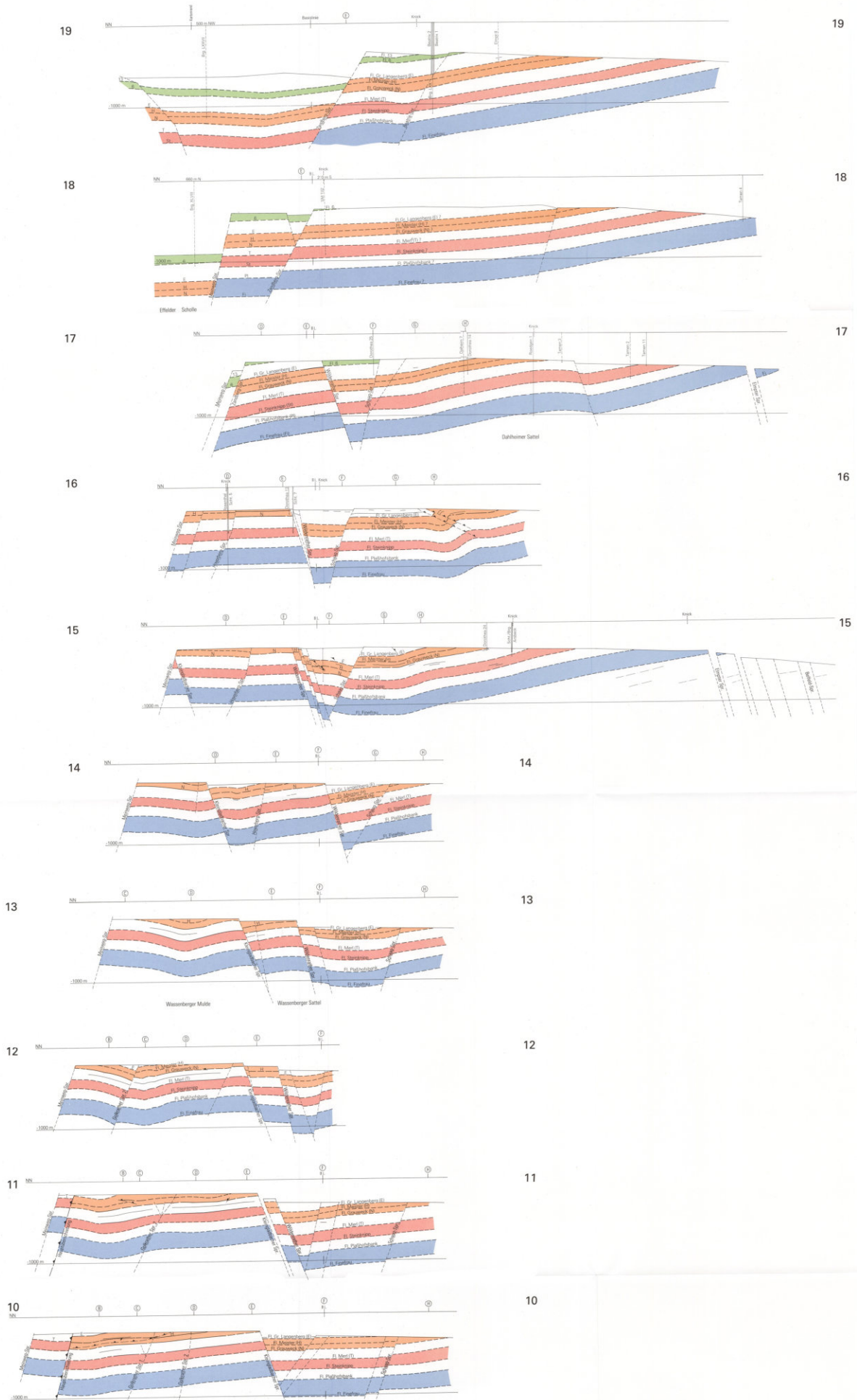
Längsschnittserie durch das Erkelenzer Revier

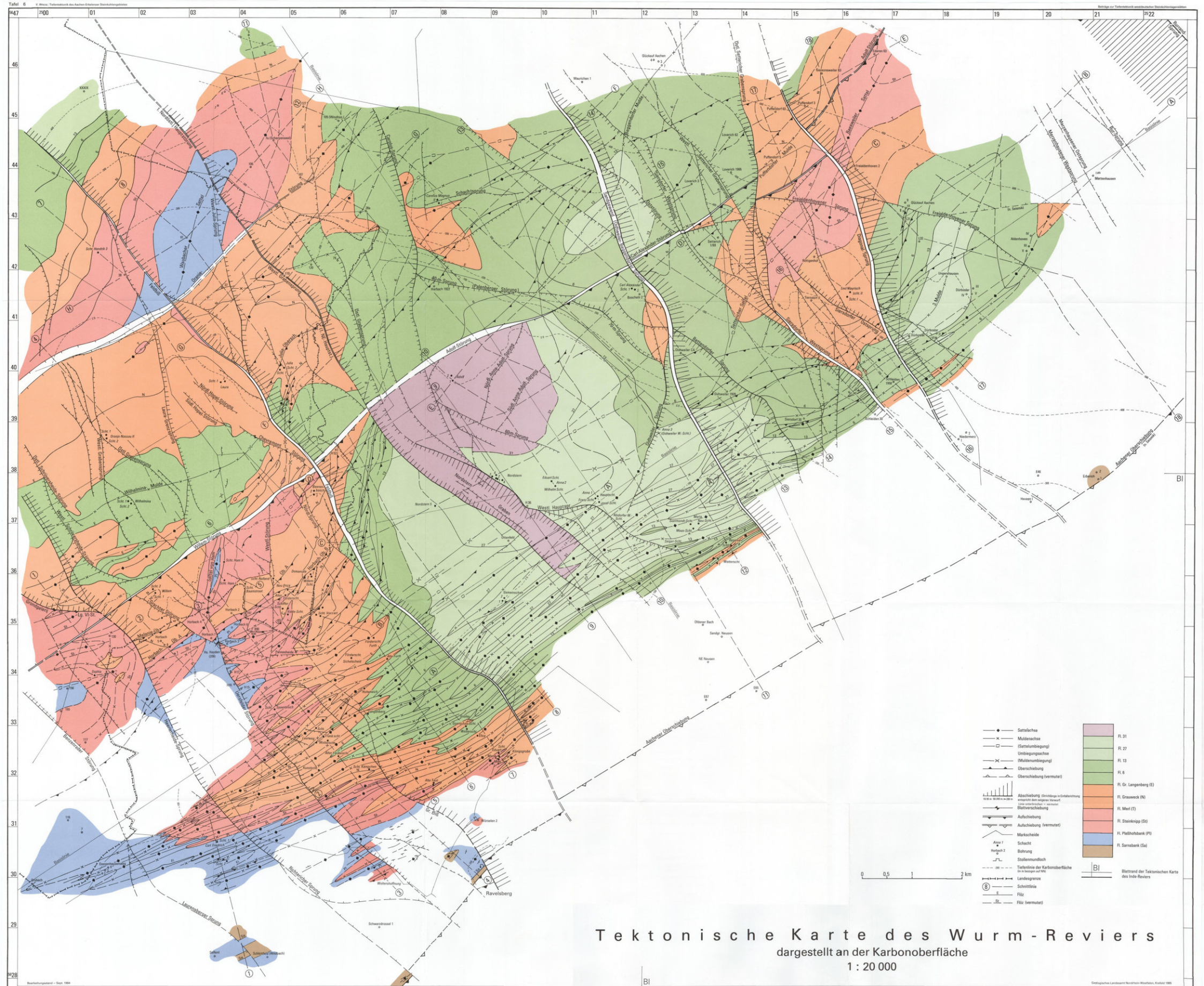
Maßstab 1 : 20 000

Schnitte 10 – 19

SW

NE





Tektonische Karte des Wurm-Reviers
dargestellt an der Karbonoberfläche
1 : 20 000

- Sattelrücken
—x— Muldenrücken
—○— (Sattellumbiegung)
—x— Umlenkungsachsen
—x— (Muldenumbiegung)
—x— Überschiebung
—x— Überschiebung (vermutet)
- Absteigung (Steigung in Entschärfung
bis zu 30° in 1:1000)
Binnenverschiebung
Aufschiebung
Aufschiebung (vermutet)
Marschseide
Schicht
Horizont 2
Stollenmundloch
Tiefenlinie der Karbonoberfläche
(in 100m auf 100m)
Landesgrenze
Schnittlinie
Flöz
Flöz (vermutet)
- Fl. 31
Fl. 27
Fl. 13
Fl. 6
Fl. Gr. Langerberg (E)
Fl. Grouweck (N)
Fl. Maef (T)
Fl. Steinigk (D)
Fl. Pfaffelsbank (P)
Fl. Sarnsbach (S)
- BI Blattend der Tektonischen Karte
des Inde-Reviers



Schnitte 1 – 9

SE

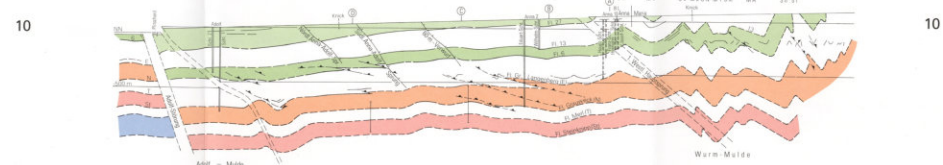
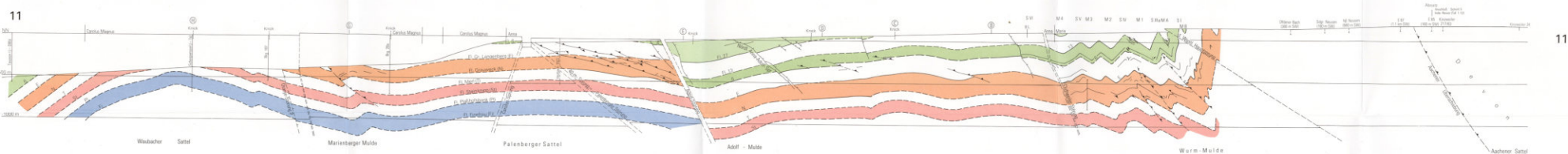
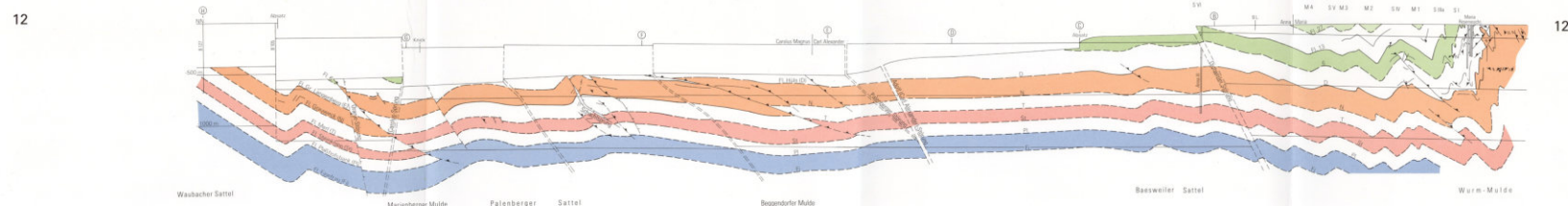
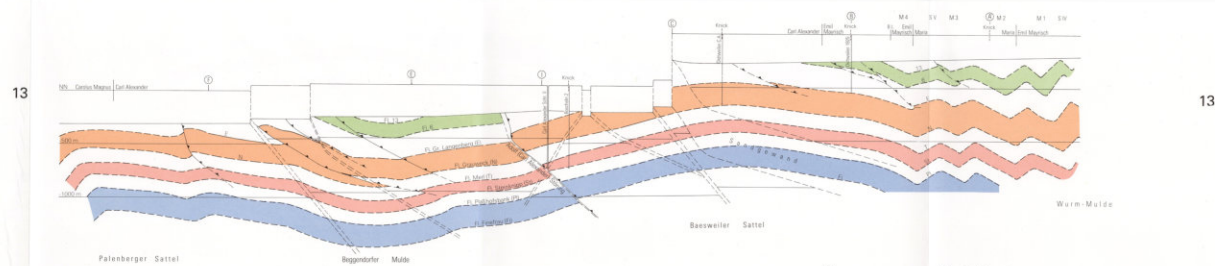
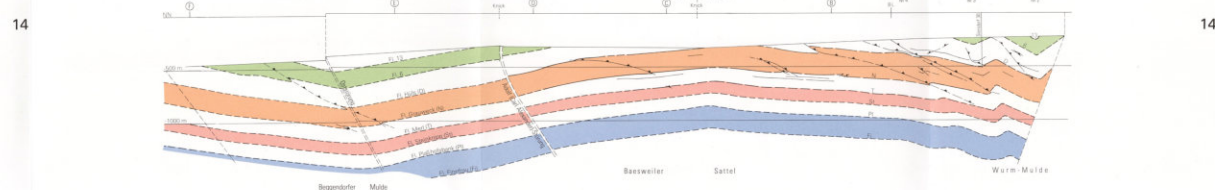
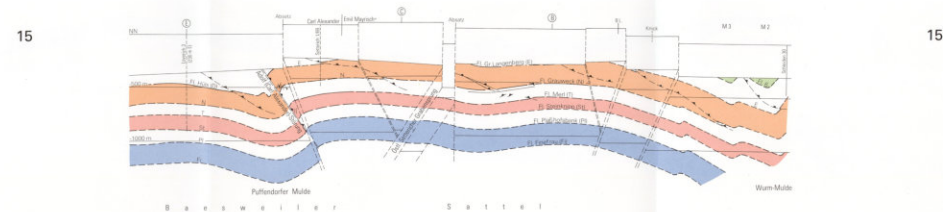
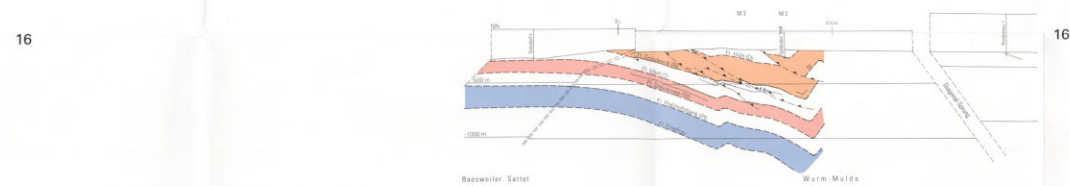
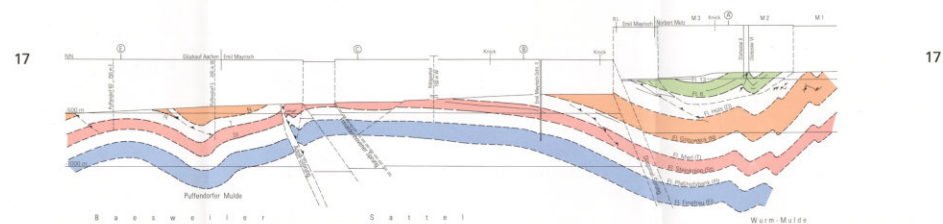
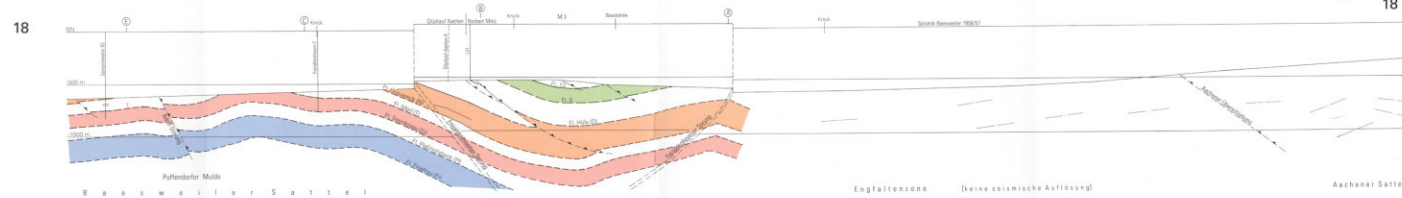


Querschnittserie durch das Wurm-Revier

Maßstab 1 : 20 000
Schnitte 10 – 18

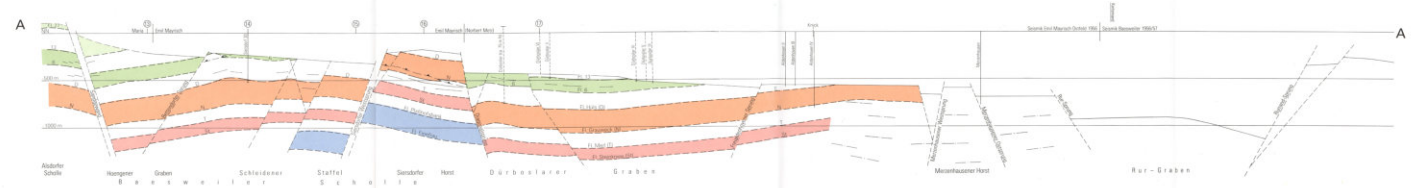
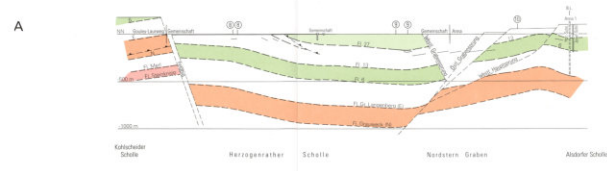
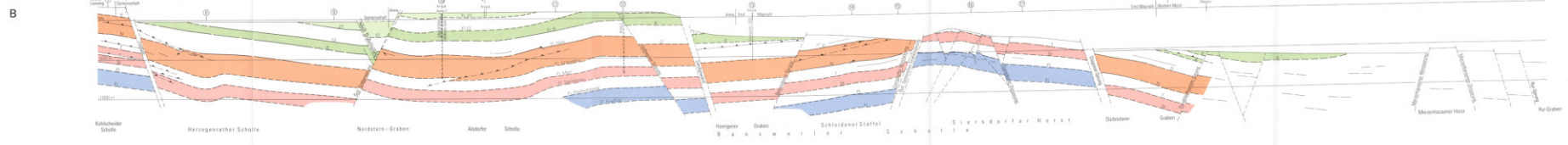
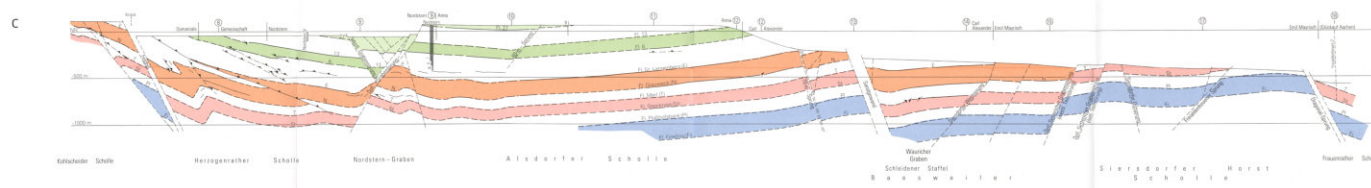
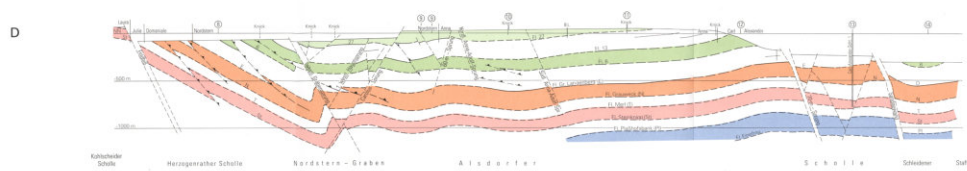
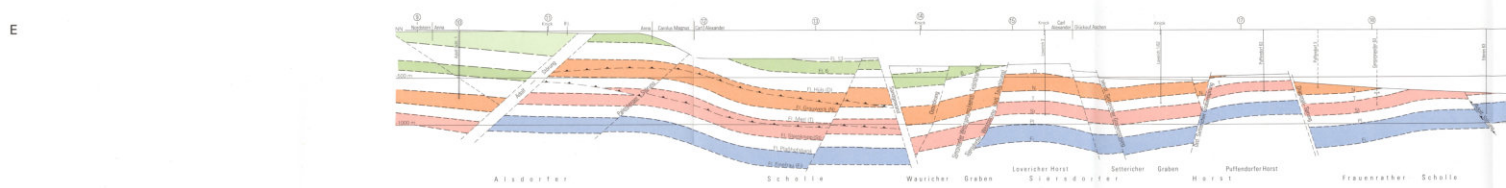
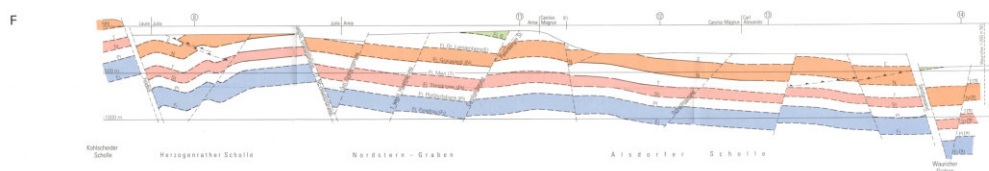
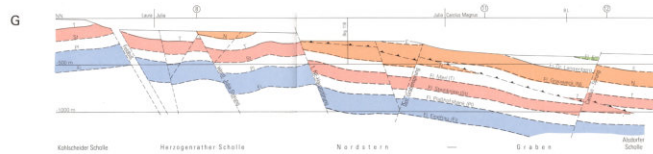
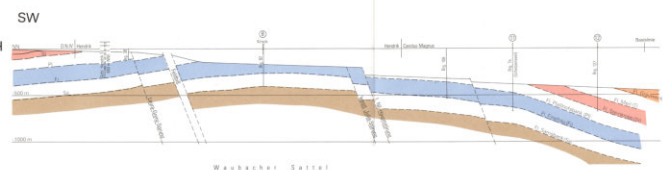
NW

SE 18



Längsschnittserie durch das Wurm-Revier

Mastab 1 : 20 000
Schnitte A - H

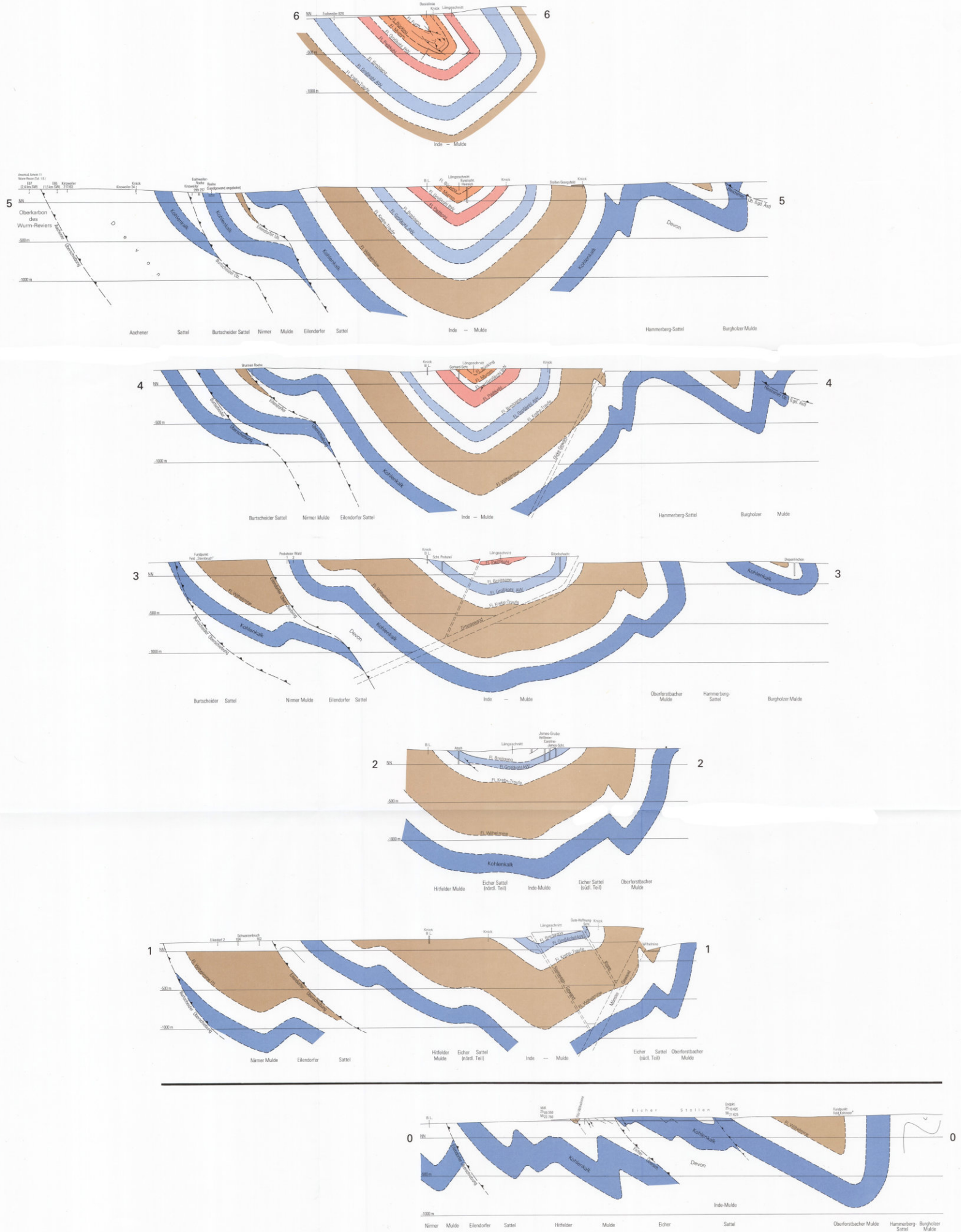




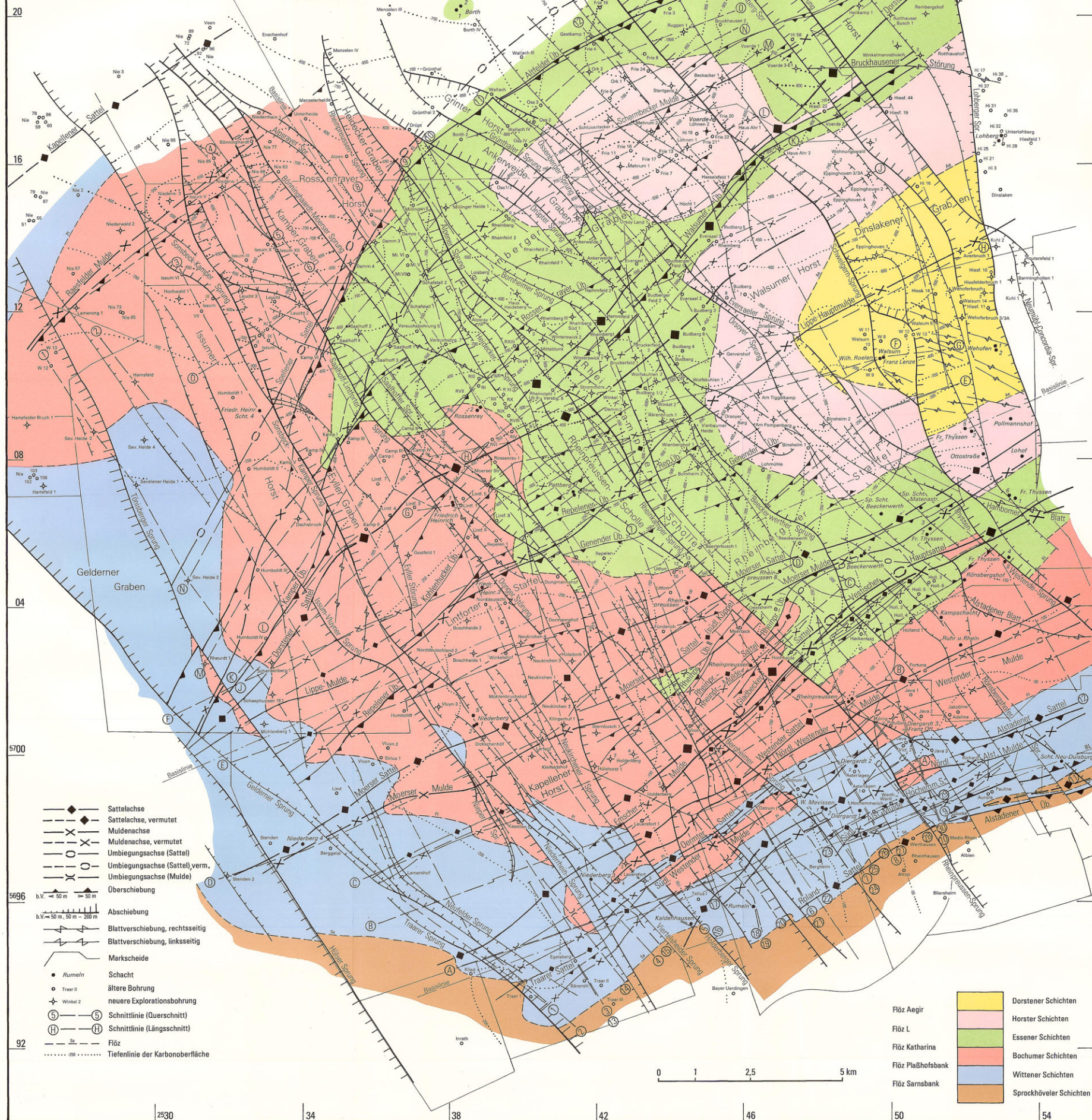
NW

Maßstab 1 : 20 000
Schnitte 0-6

SE



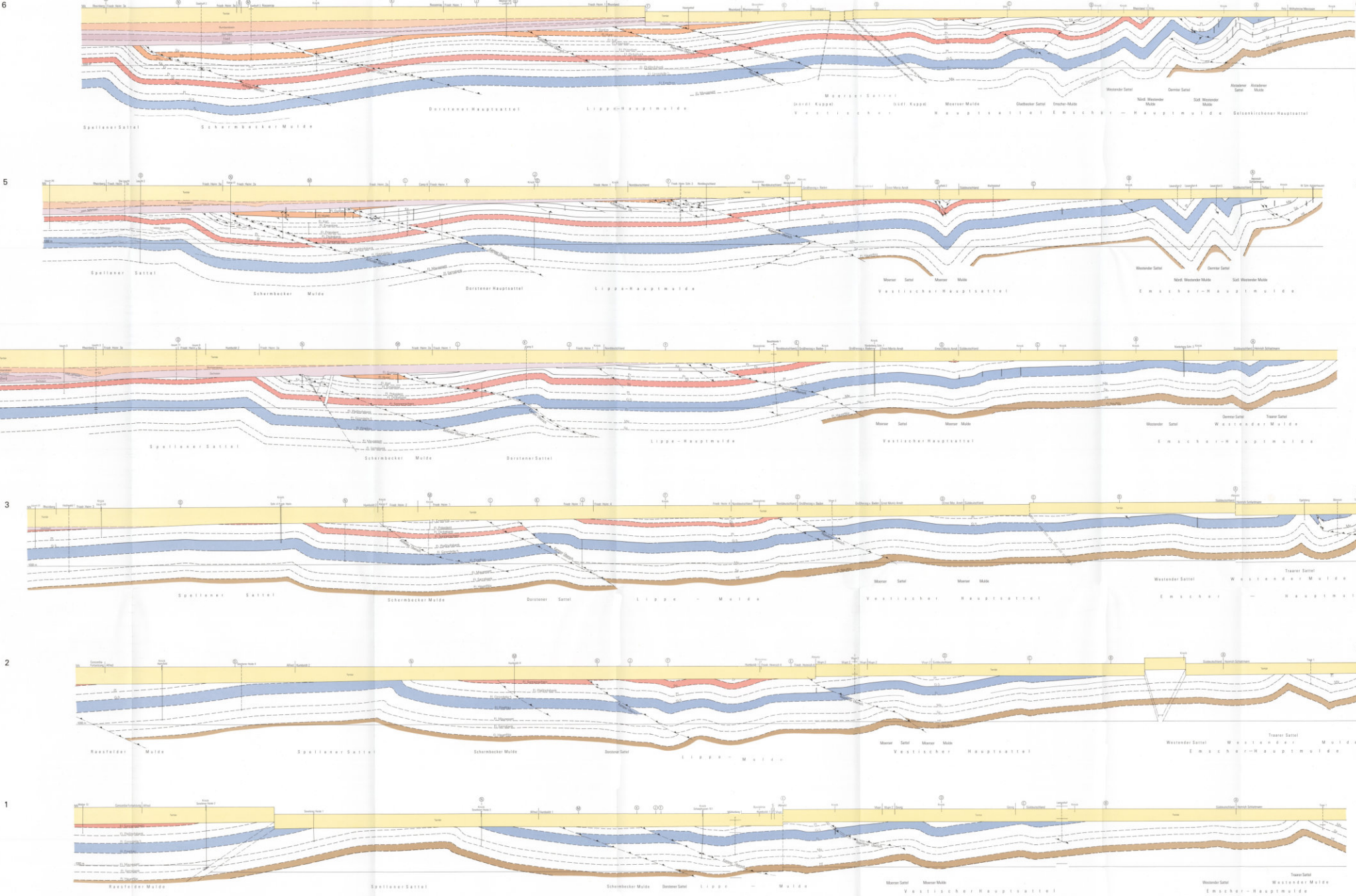
Tektonische Karte des linksniederrheinischen Steinkohlengebietes dargestellt an der Karbonoberfläche 1 : 50 000

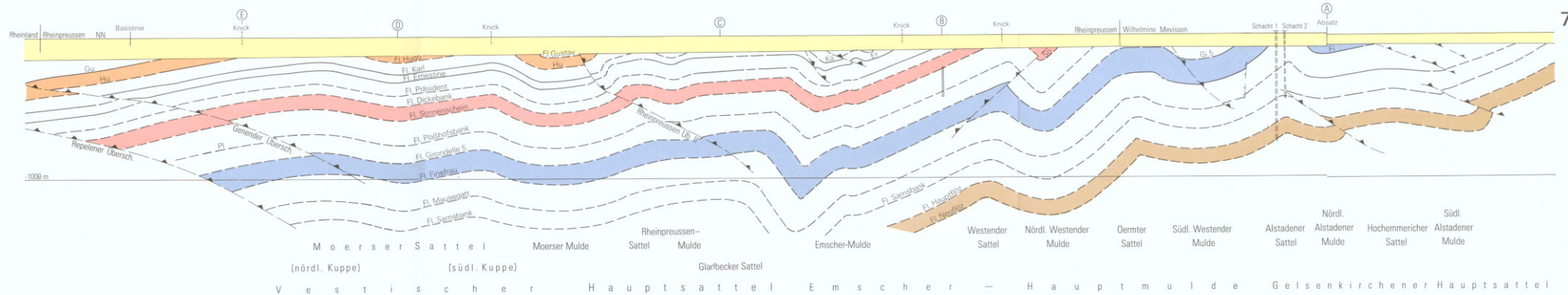


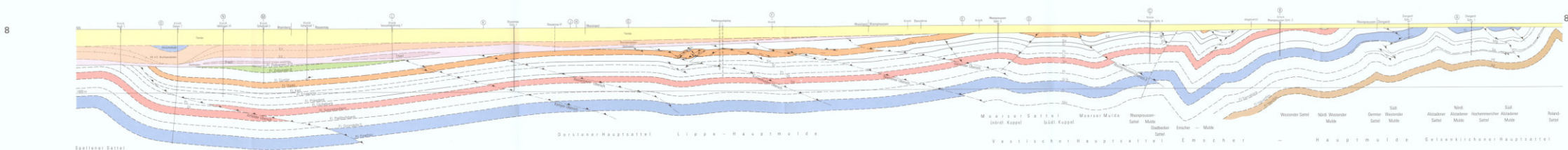
Maßstab 1:20 000
Schnitte 1-6

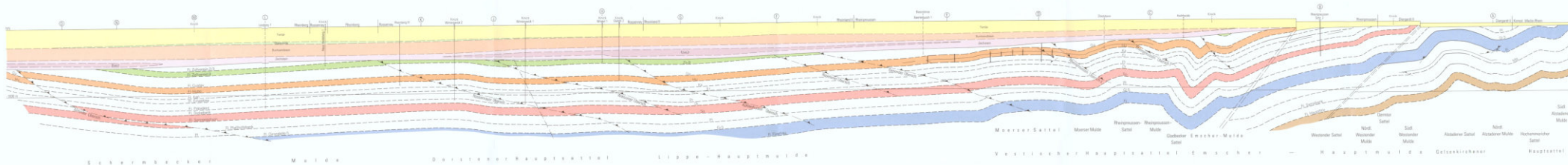
NW

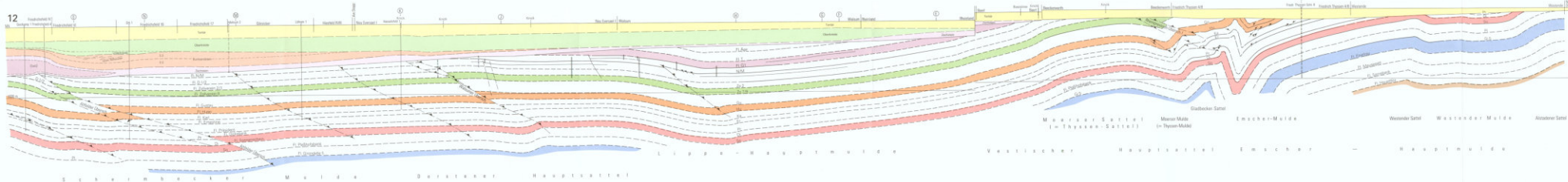
SE







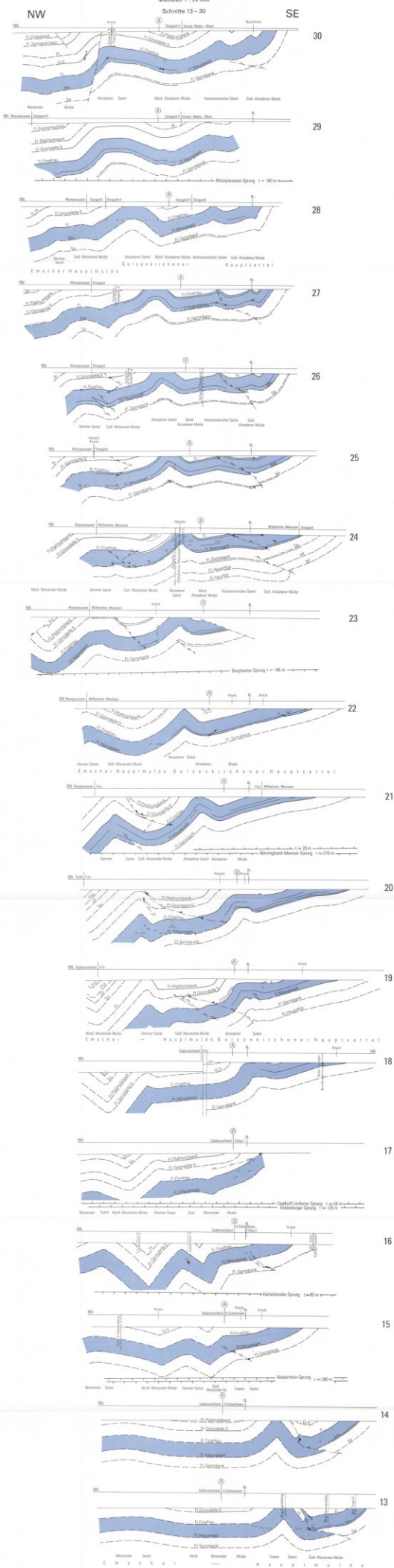




Querschnittserie durch den Übergangsbereich zwischen Gelsenkirchener Hauptsattel und Emscher-Hauptmulde

Maßstab 1 : 20 000

Schnitte 13 – 30



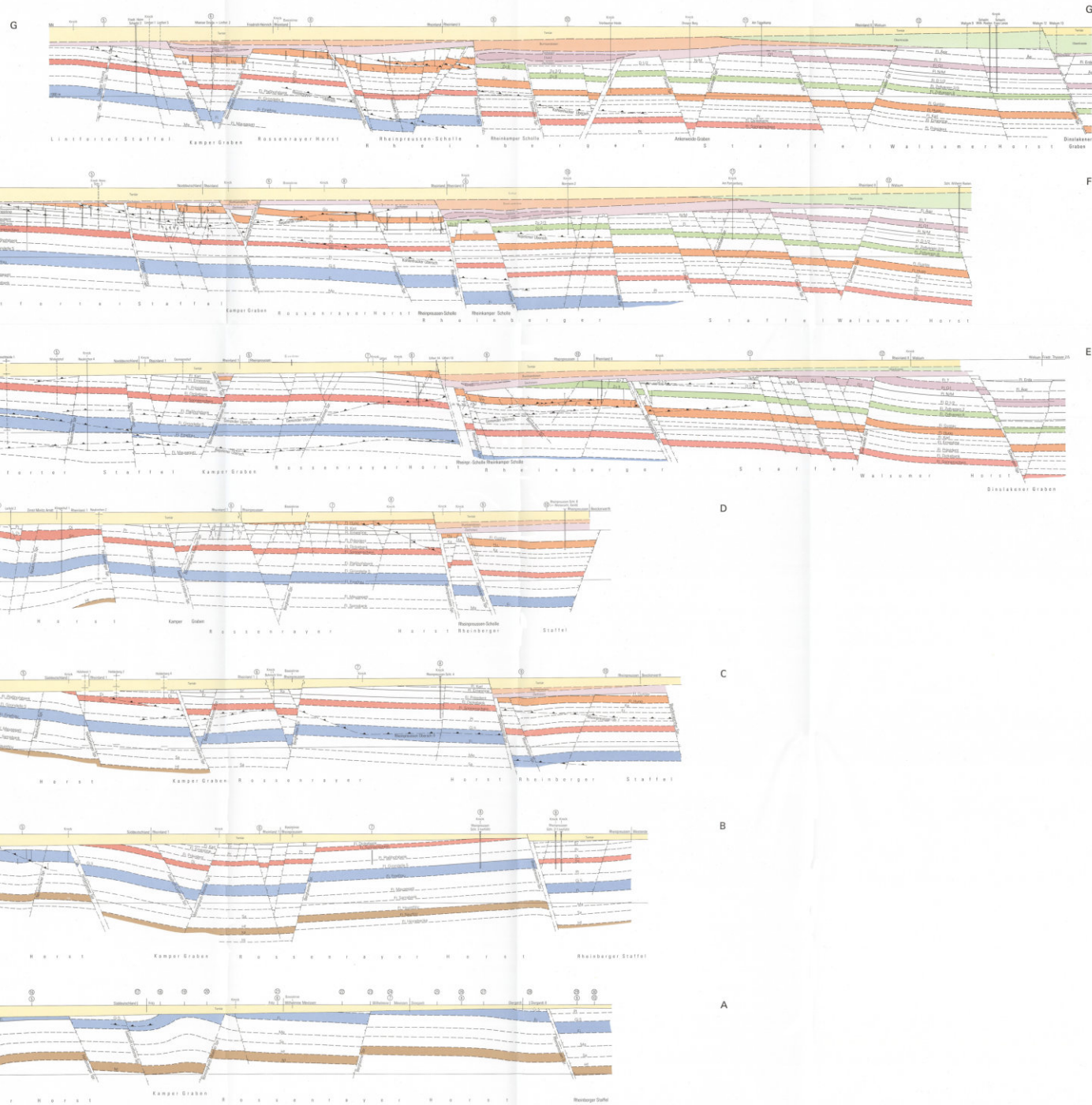
Längsschnittserie durch das linksniederrheinische Steinkohlengebiet

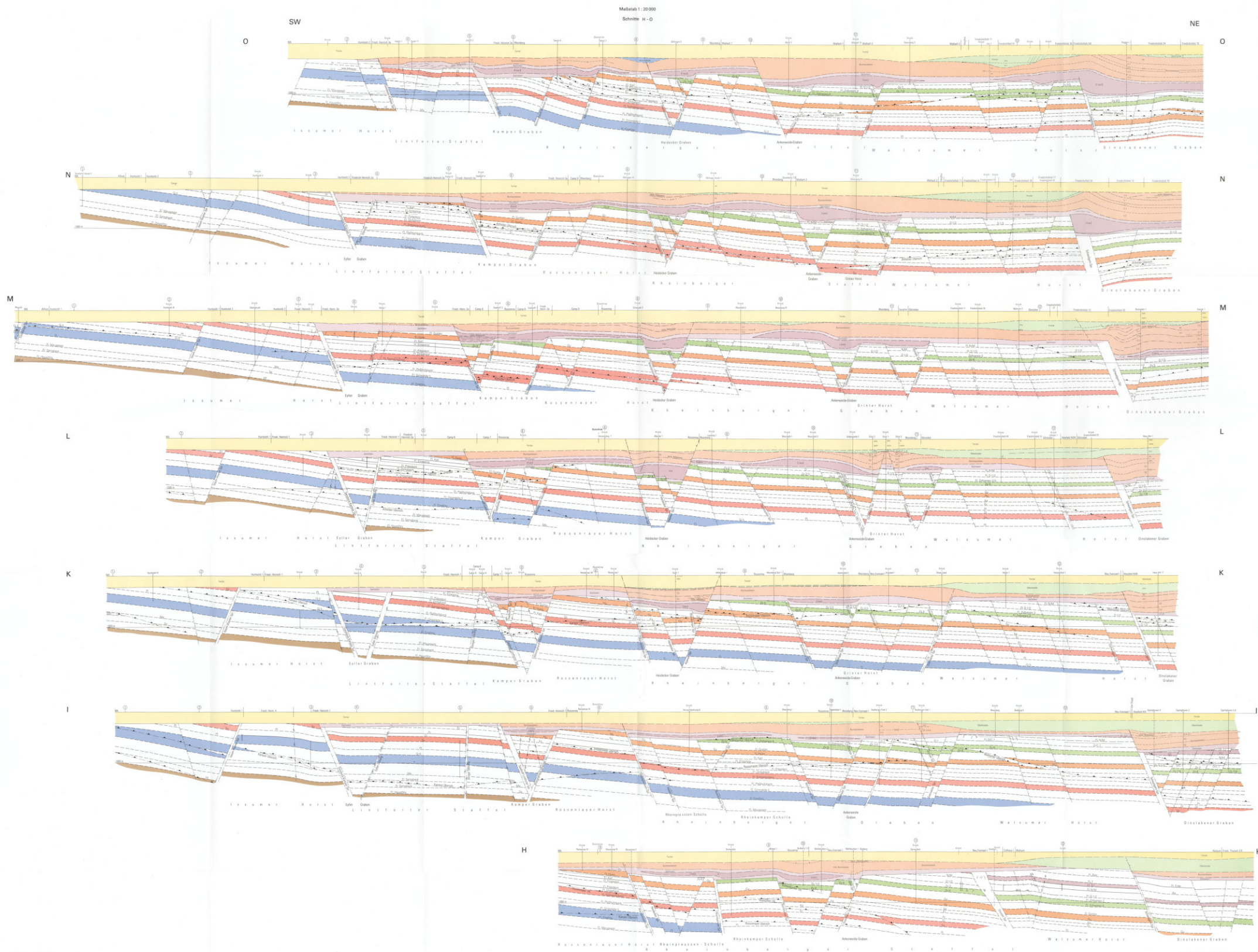
Maßstab 1 : 20 000

Schnitte A–G

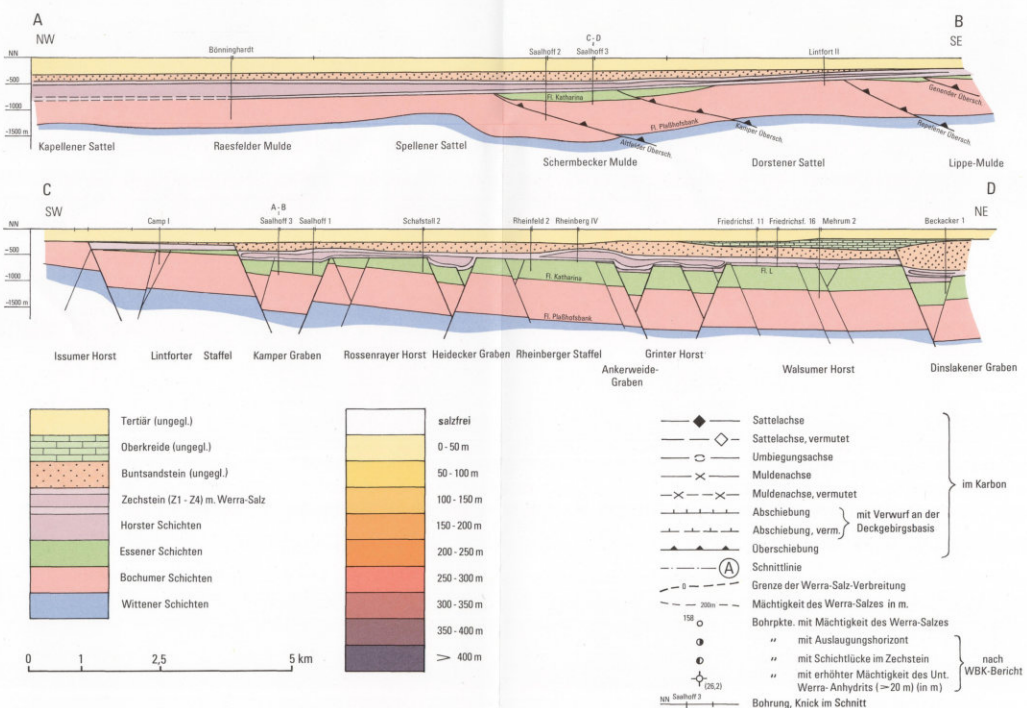
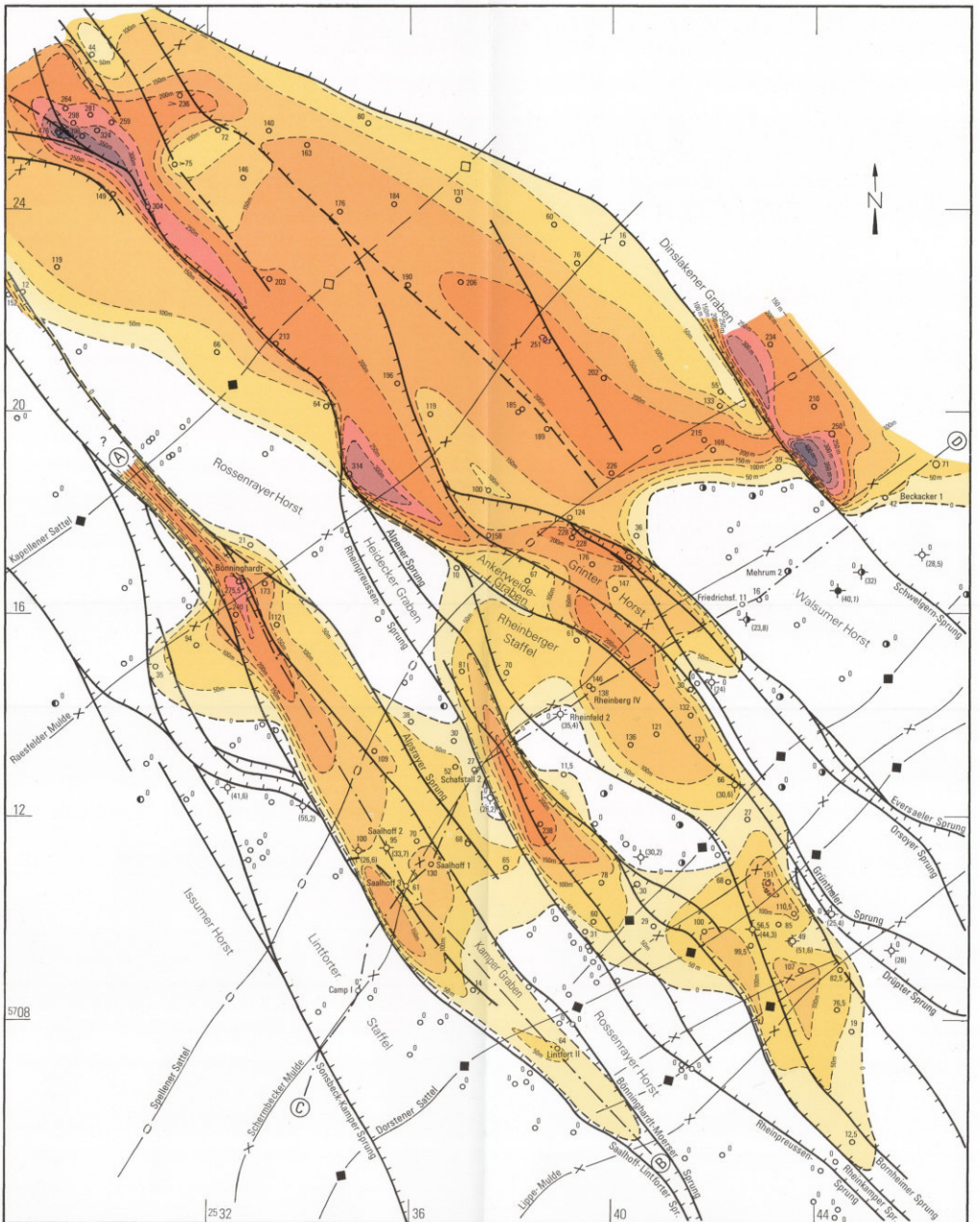
SW

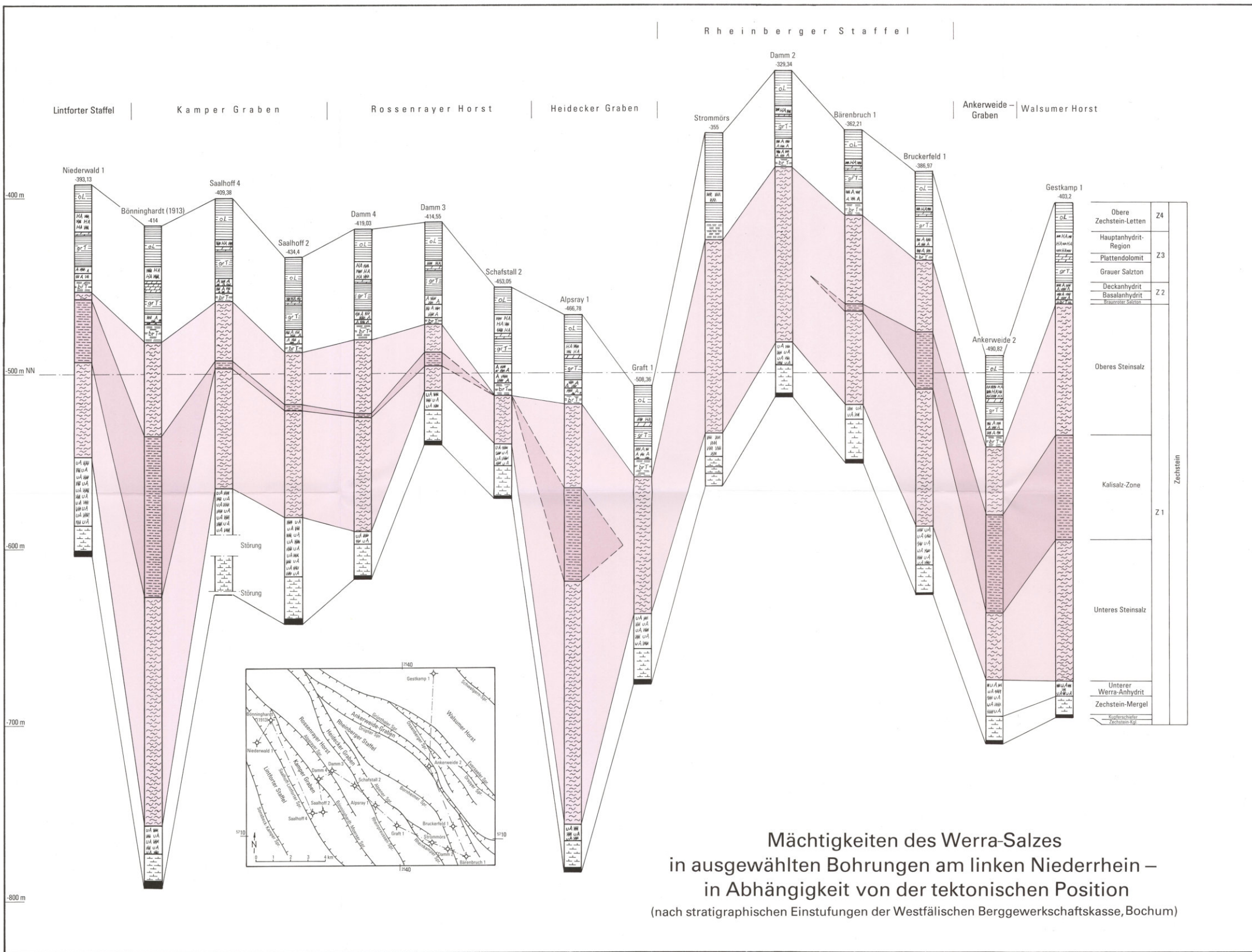
NE

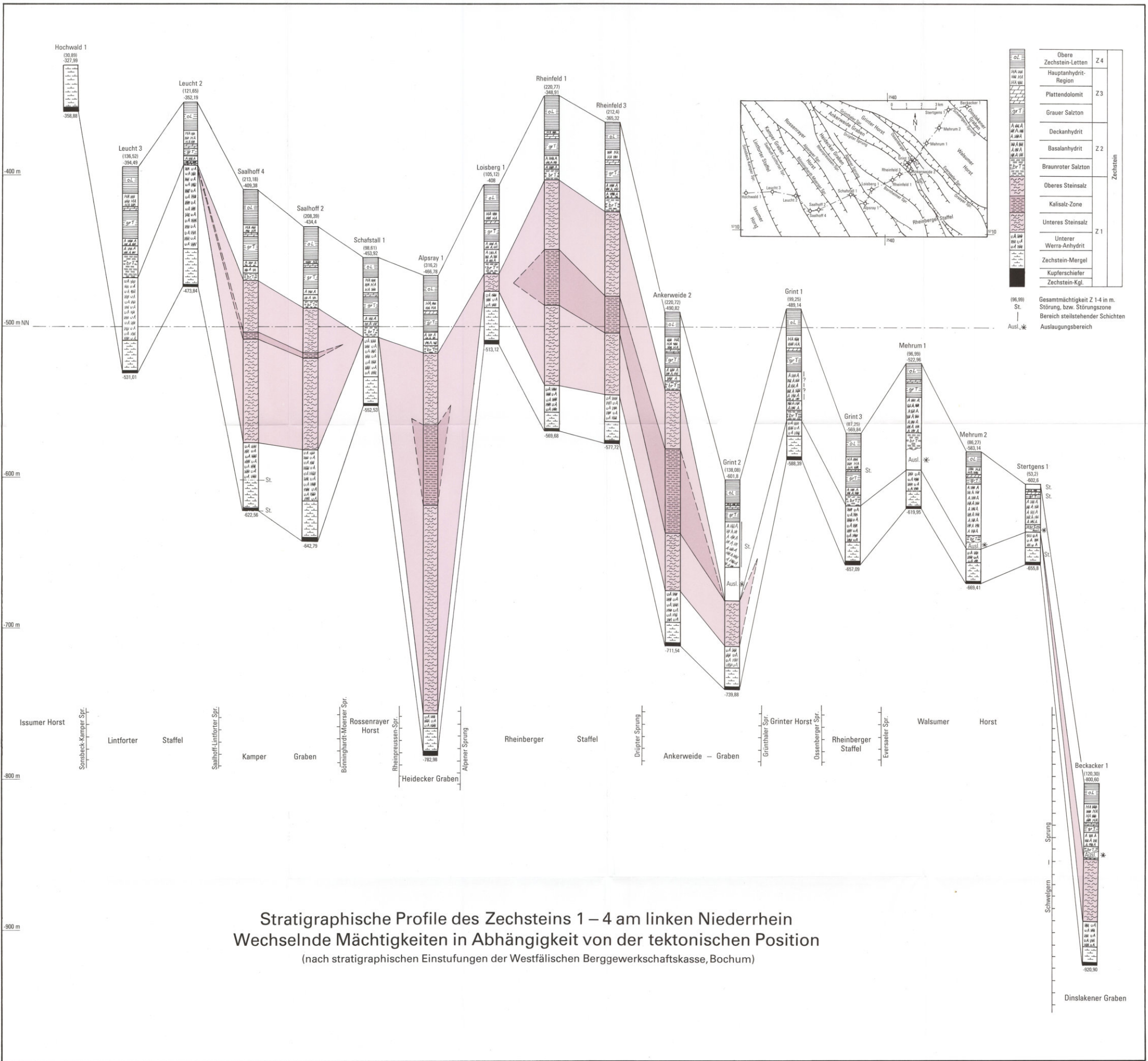


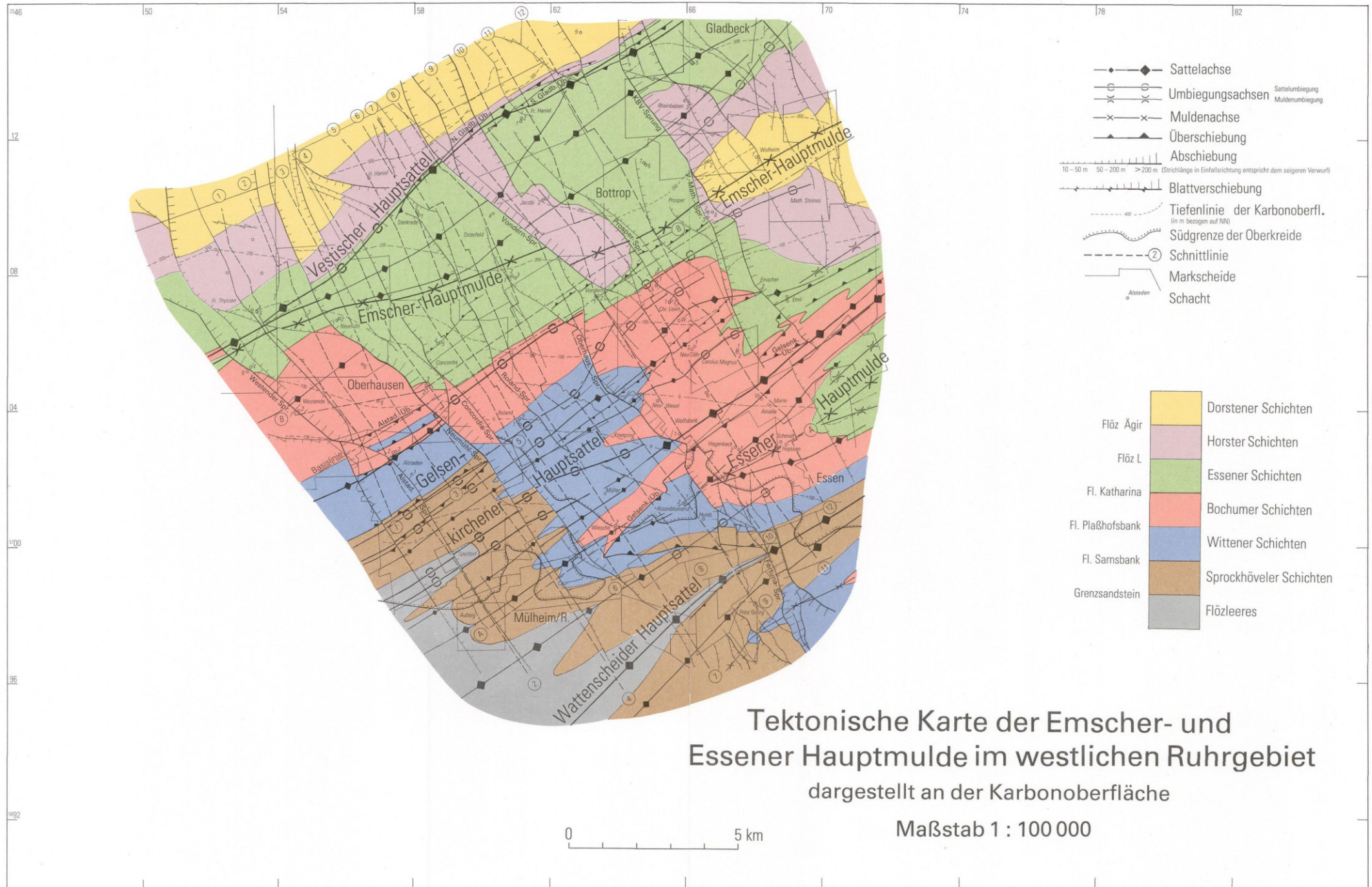


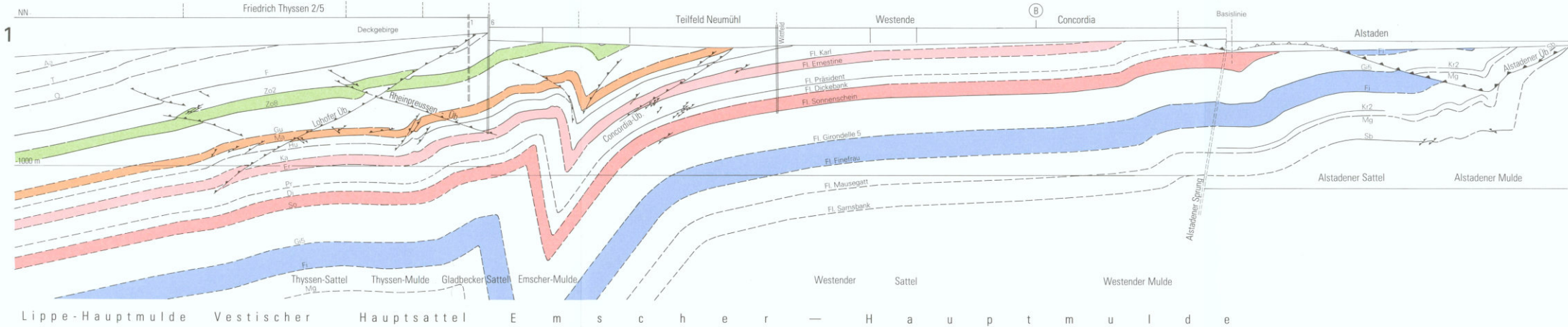
Verbreitung und Mächtigkeit des Werra-Salzes (Zechst. 1) am linken Niederrhein 1 : 50 000

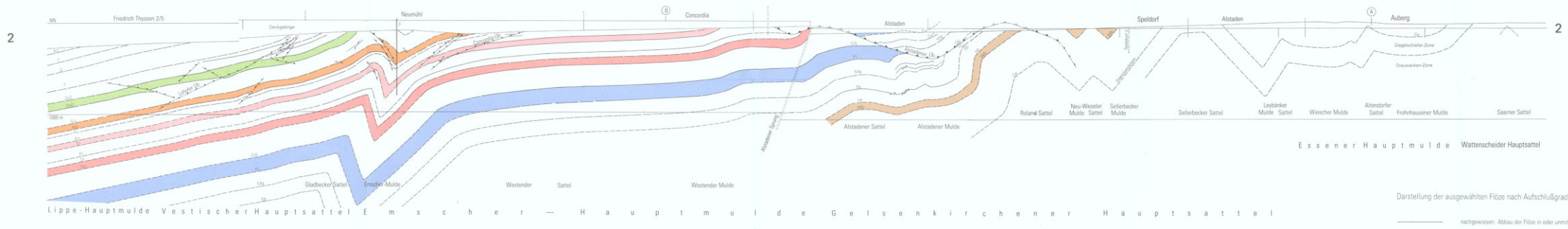




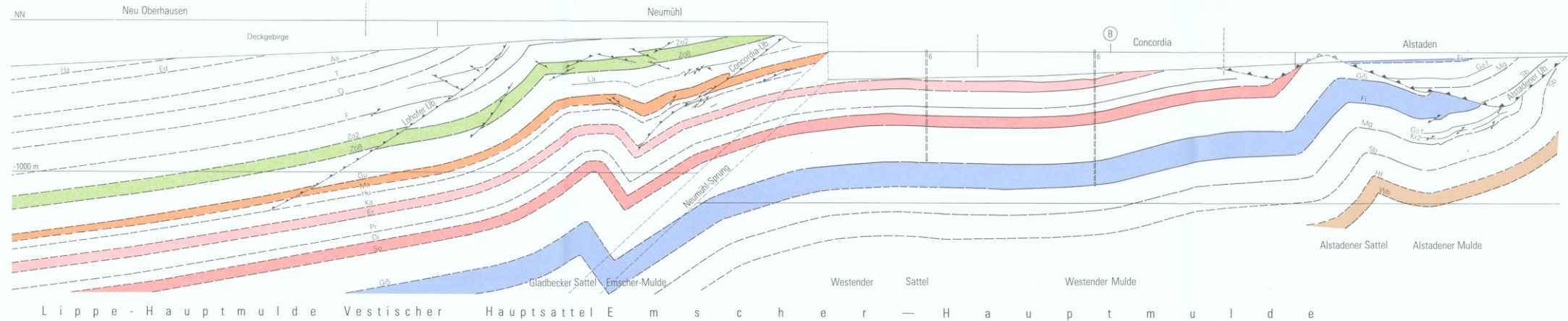




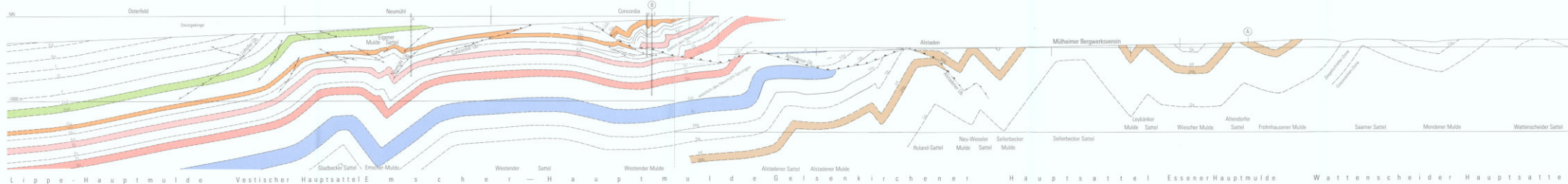




3

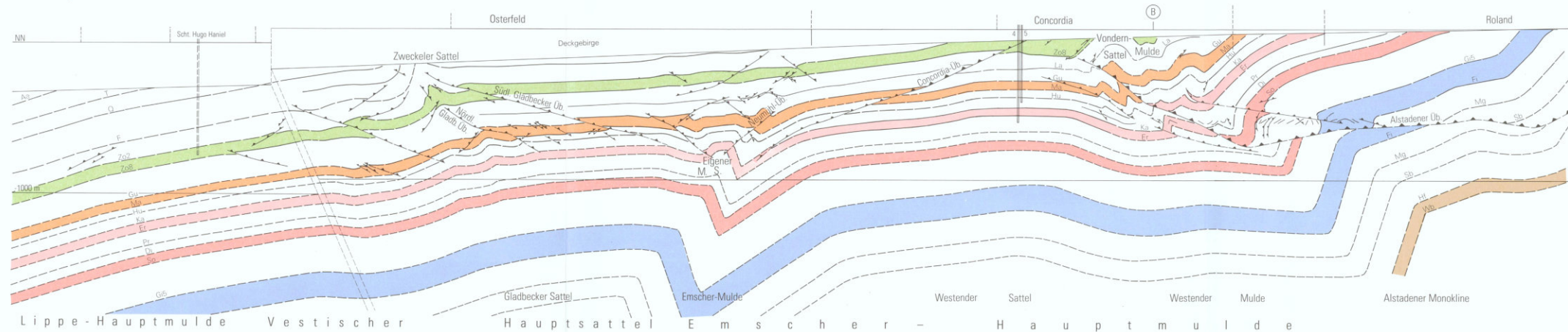


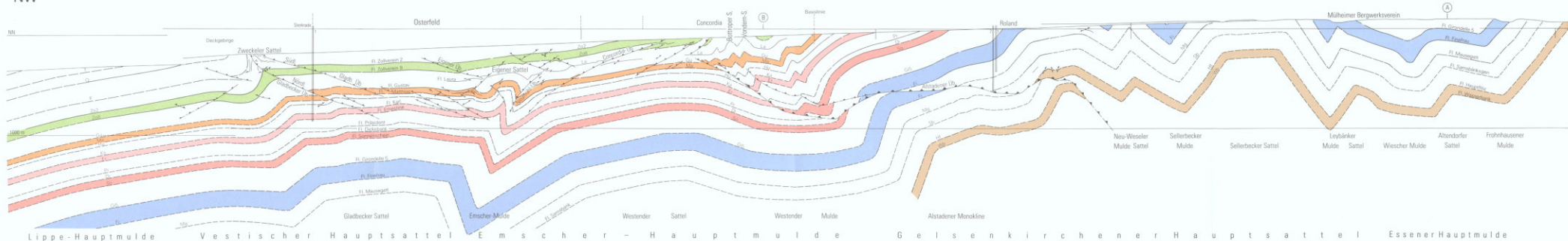
4

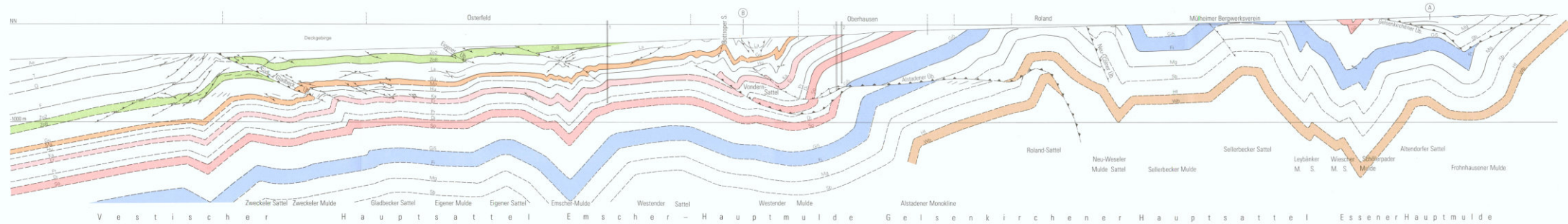


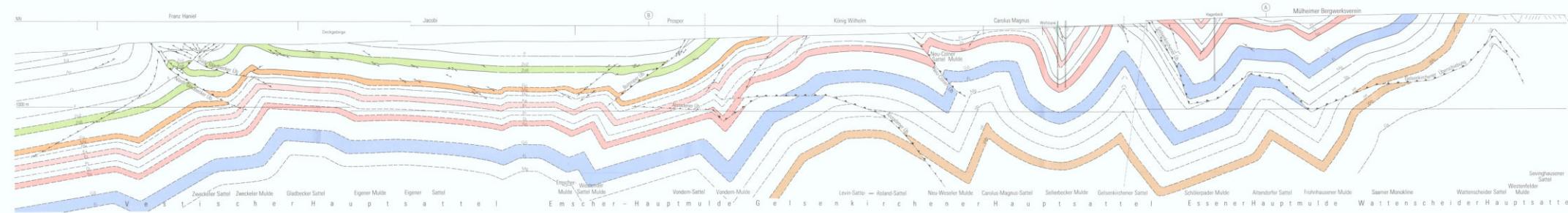
4

5

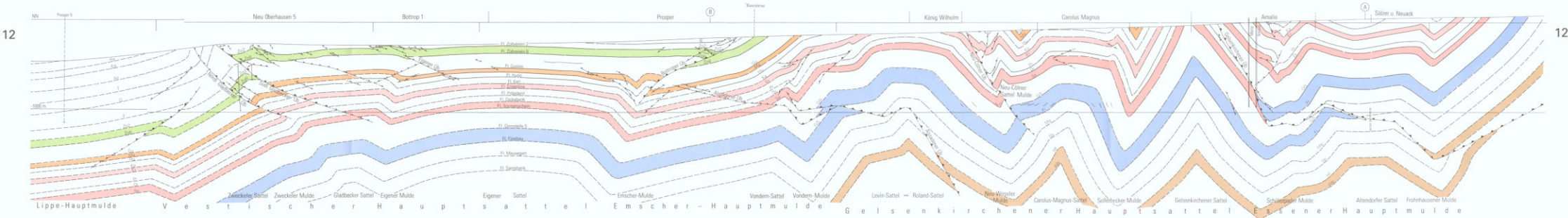








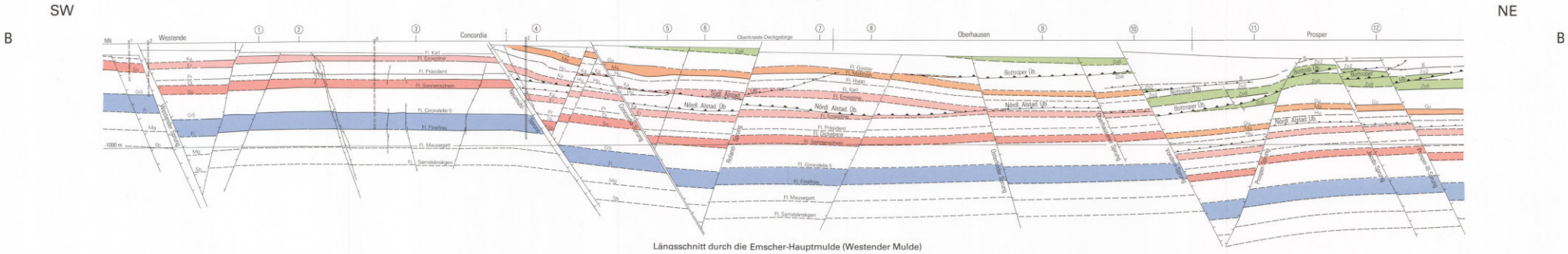
SE



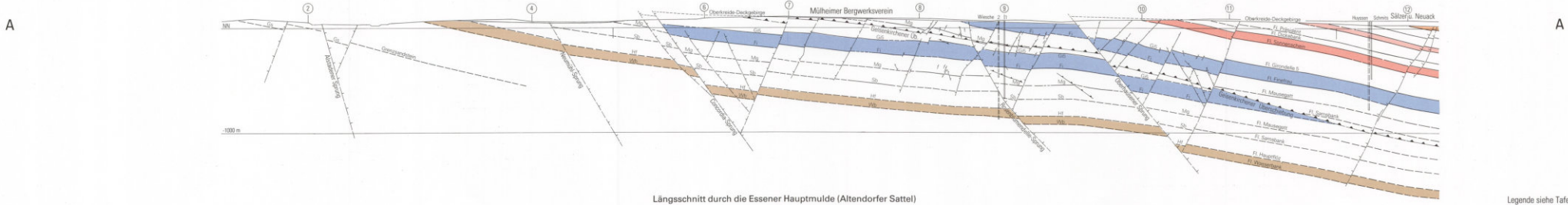
Längsschnitte durch die Emscher- und Essener Hauptmulde

Maßstab 1 : 20 000

Schnitte A, B



Längsschnitt durch die Emscher-Hauptmulde (Westender Mulde)



Längsschnitt durch die Essener Hauptmulde (Altendorfer Sattel)

Legende siehe Tafel 24

Querschnittserie durch die Ibbenbürener Karbonscholle

Maßstab 1 : 20 000

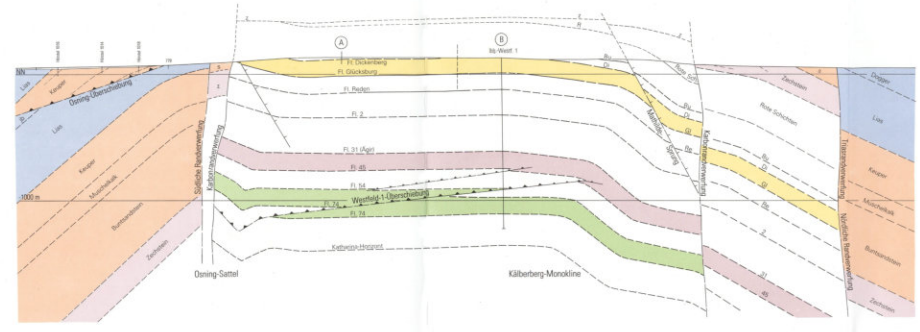
Schnitte 1 – 6

SW

NE

1

1



2

2



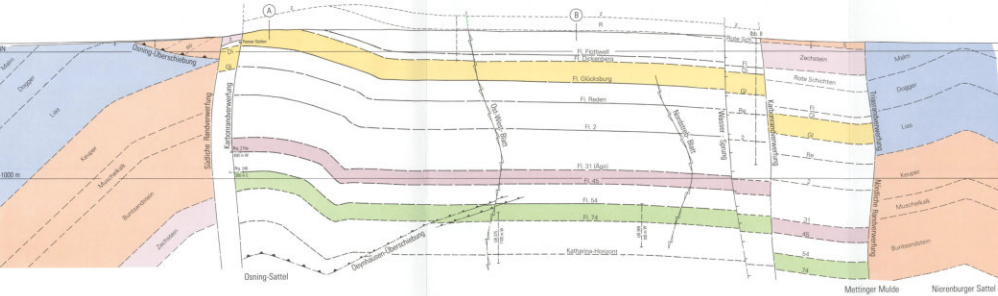
3

3



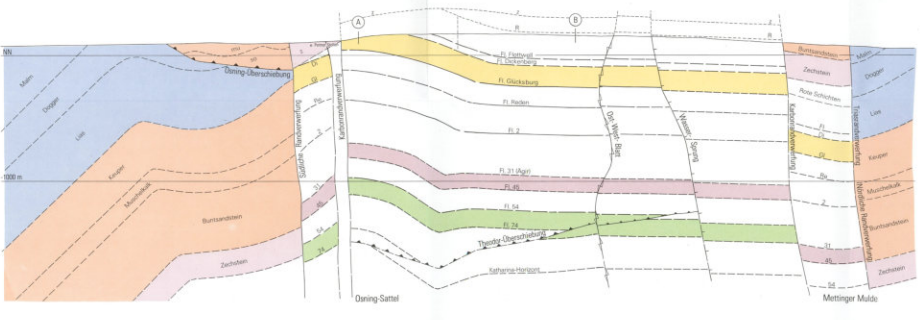
4

4



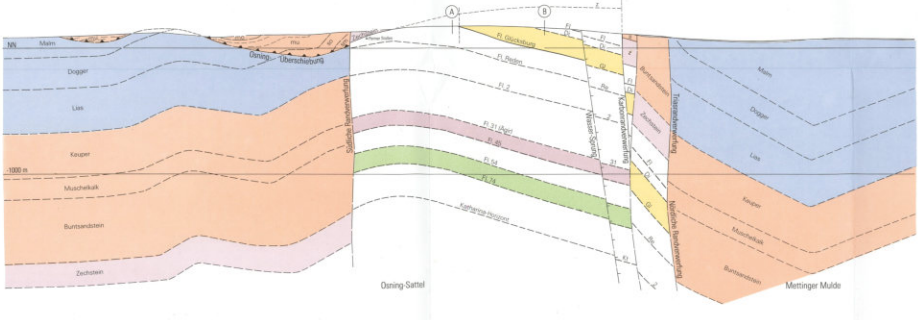
5

5



6

6



Maßstab 1 : 20 000

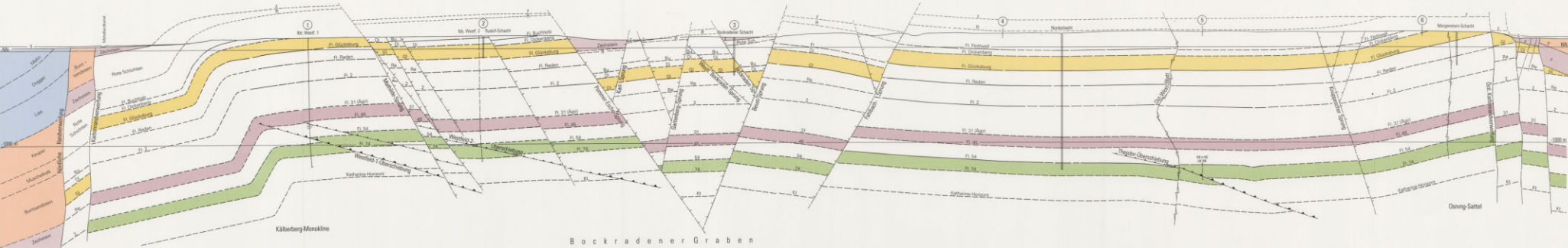
Schnitte A, B

NW

SE

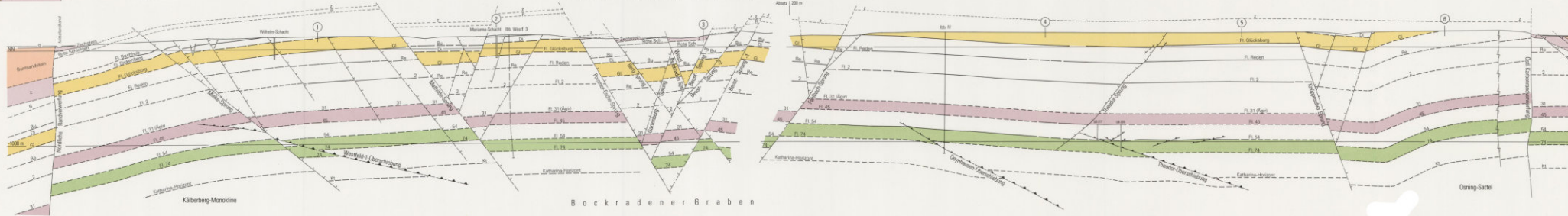
B

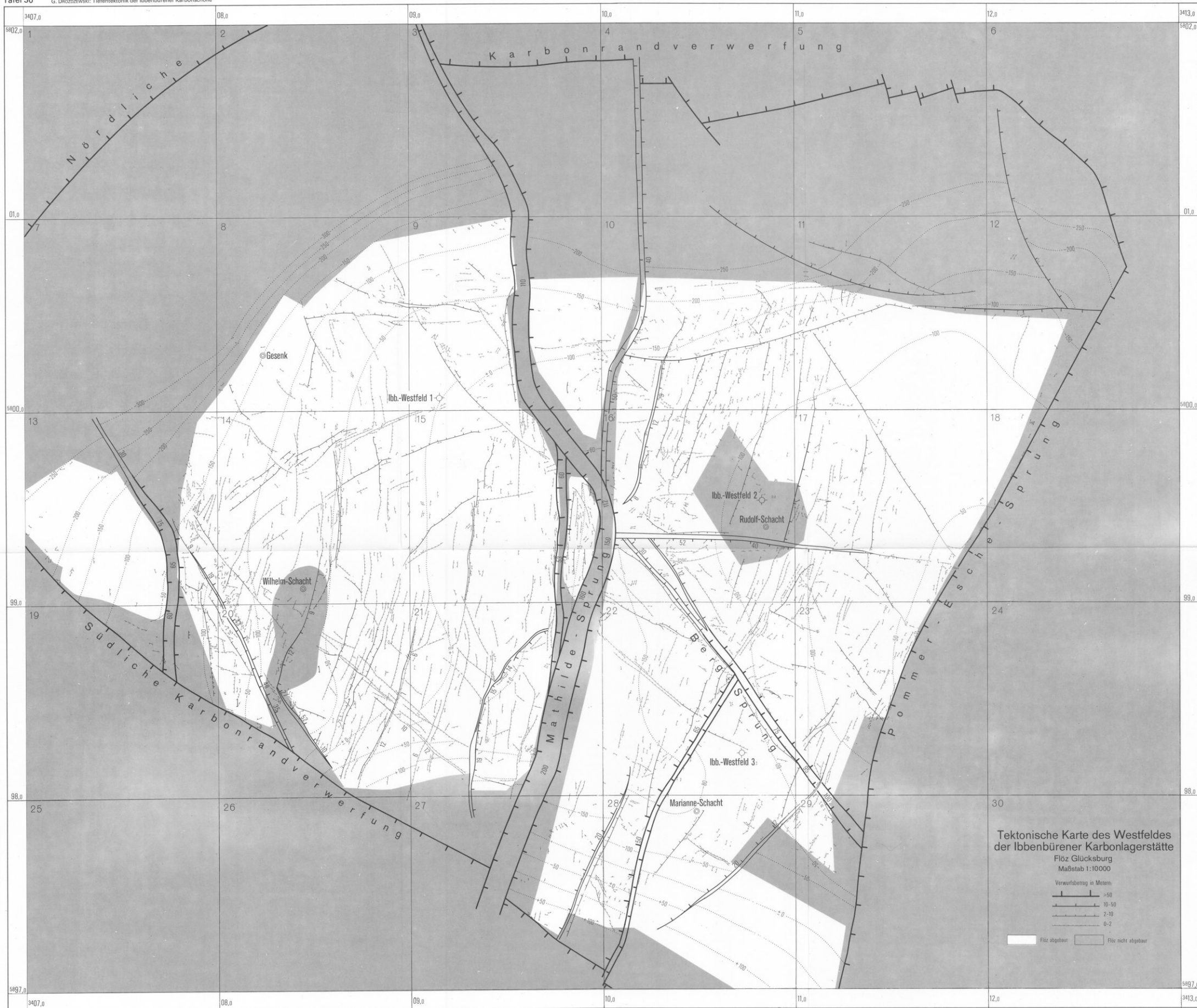
B



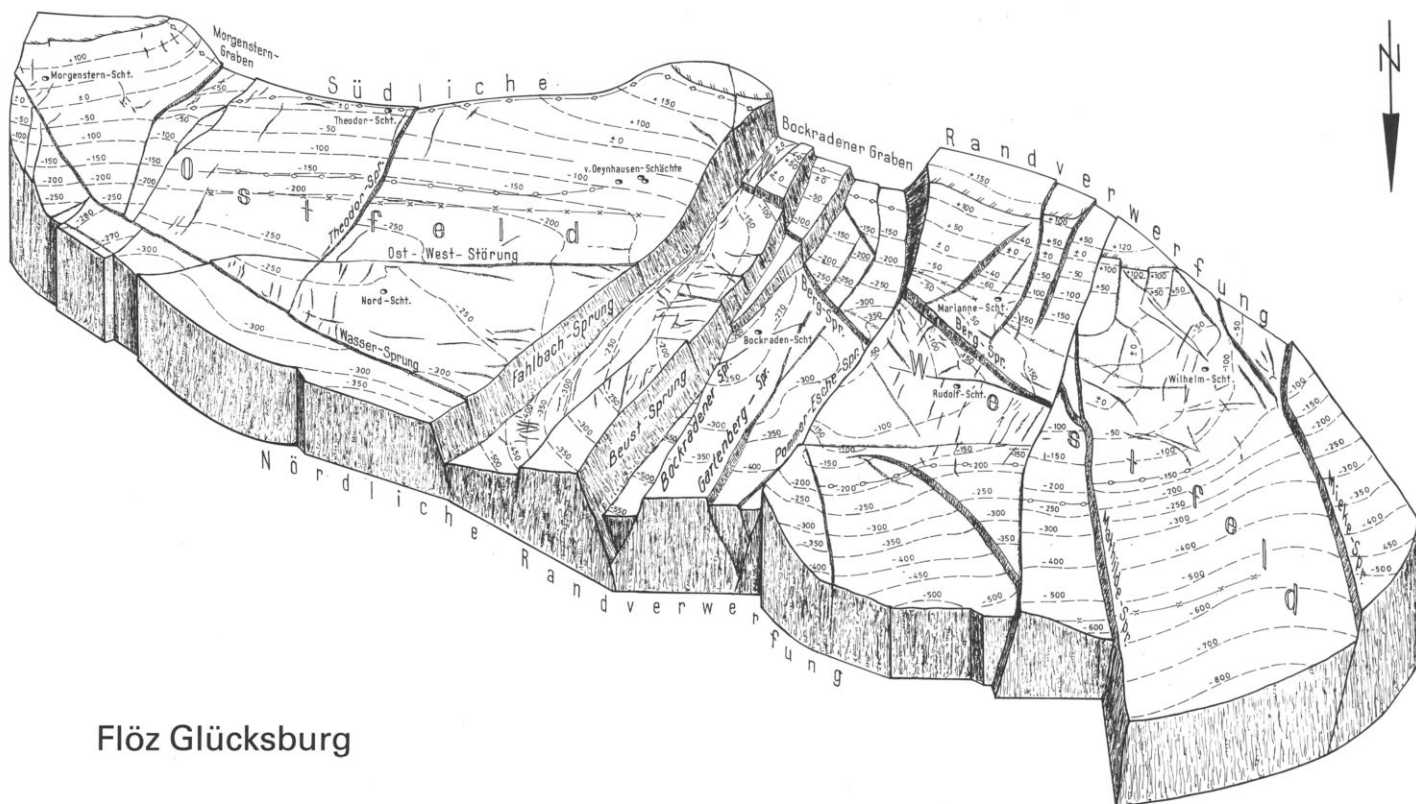
A

A

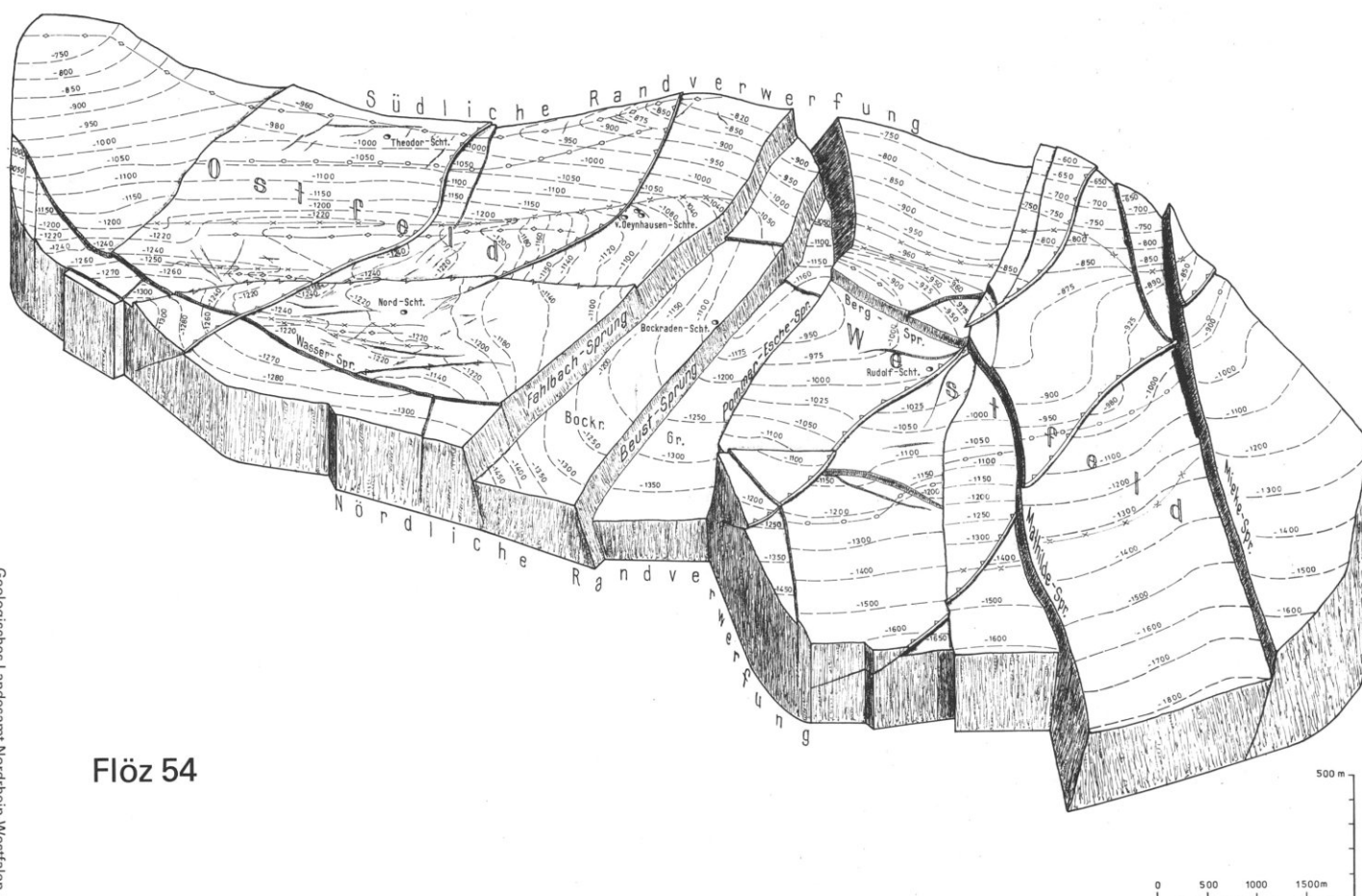




Blockbilder der Ibbenbürener Karbonscholle



Flöz Glücksburg

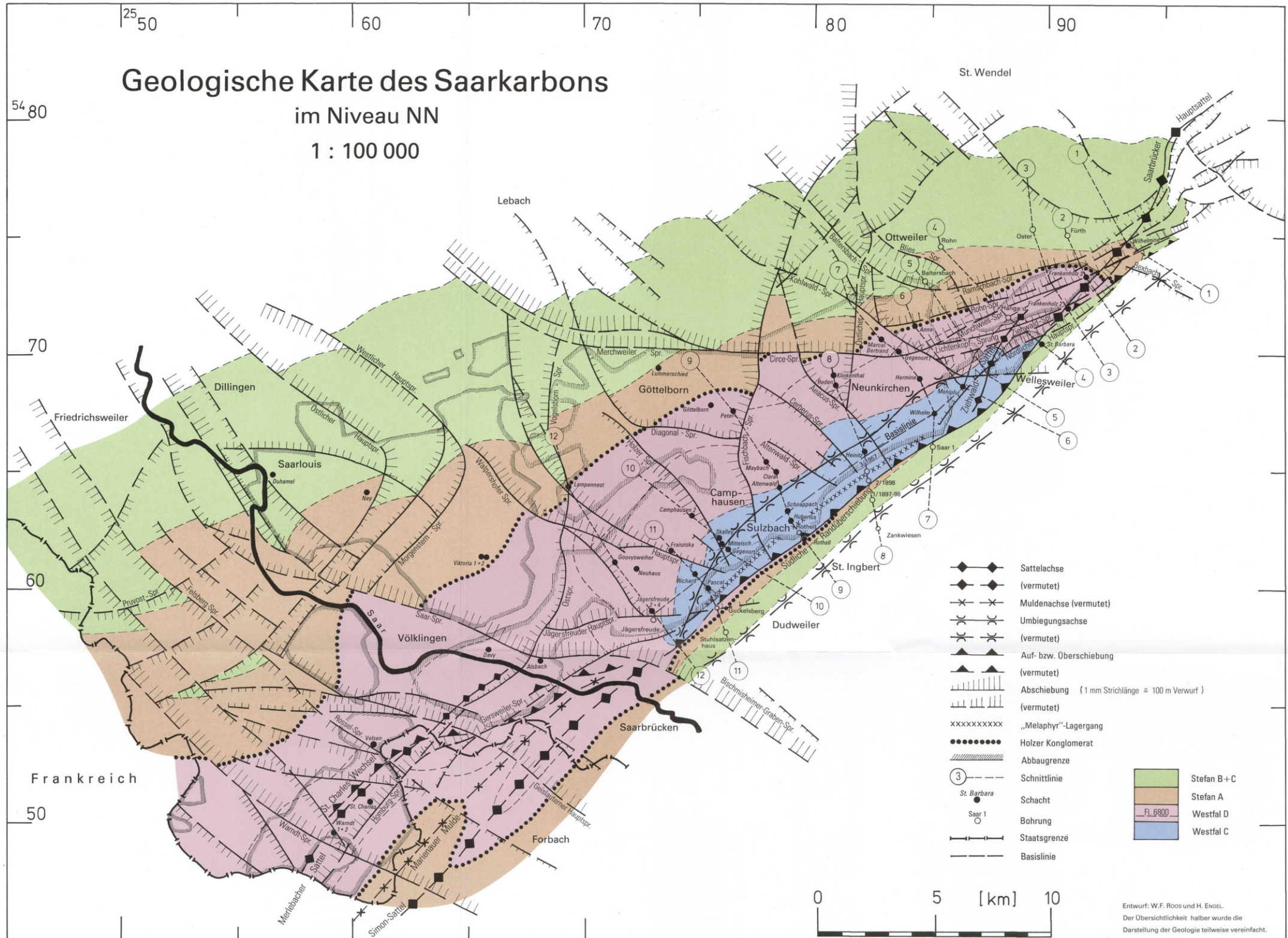


Flöz 54

Geologische Karte des Saarkarbons

im Niveau NN

1 : 100 000



Querschnittserie durch den Saarbrücker Hauptsattel und die Südliche Randüberschiebung

Mallstab 1 : 20 000
Schnitte 1 - 12

