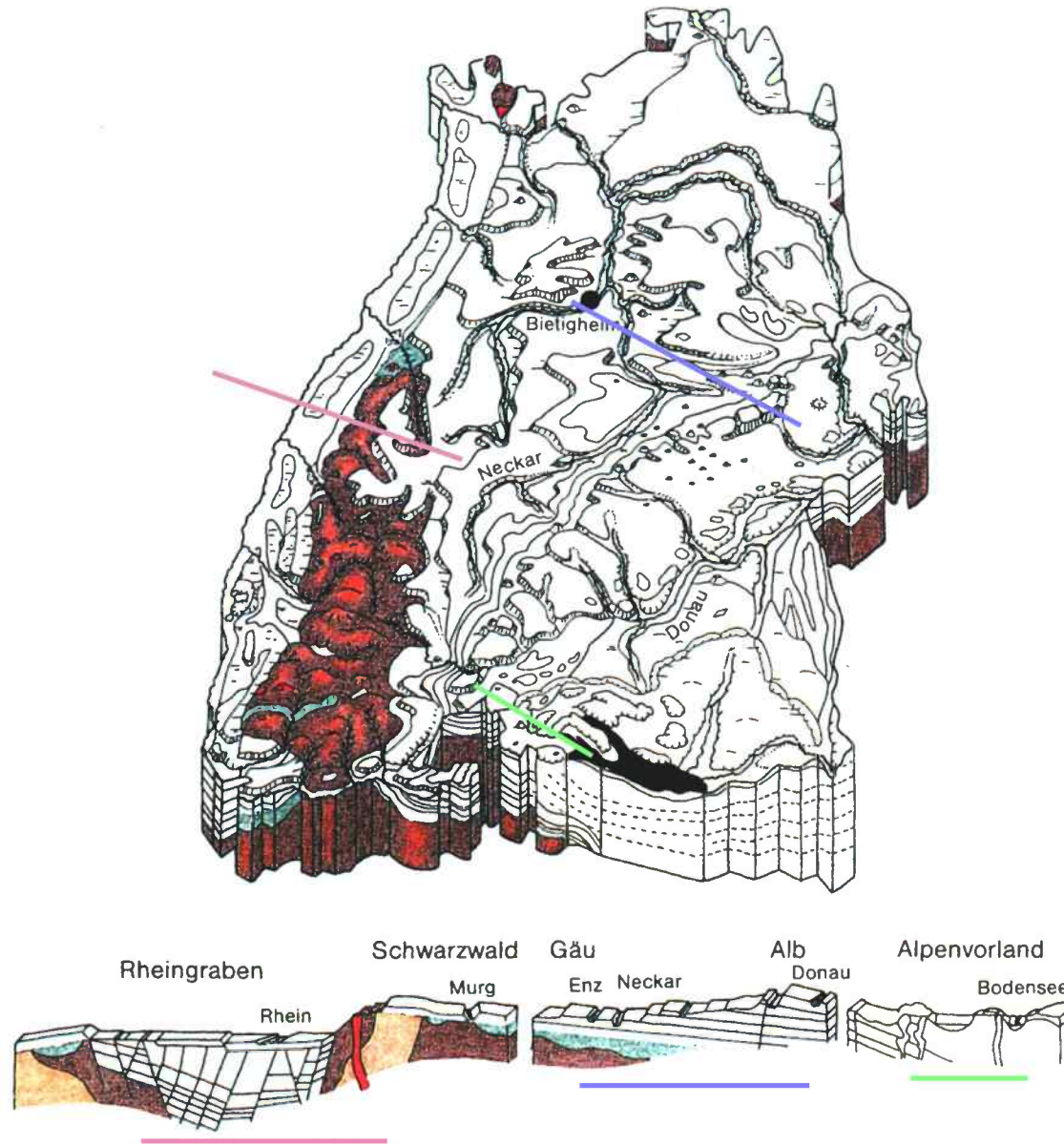


aus Christine Stier, Hermann Behmel, Uli Schollenberger: Wüsten, Meere und Vulkane; Stuttgart, 1990

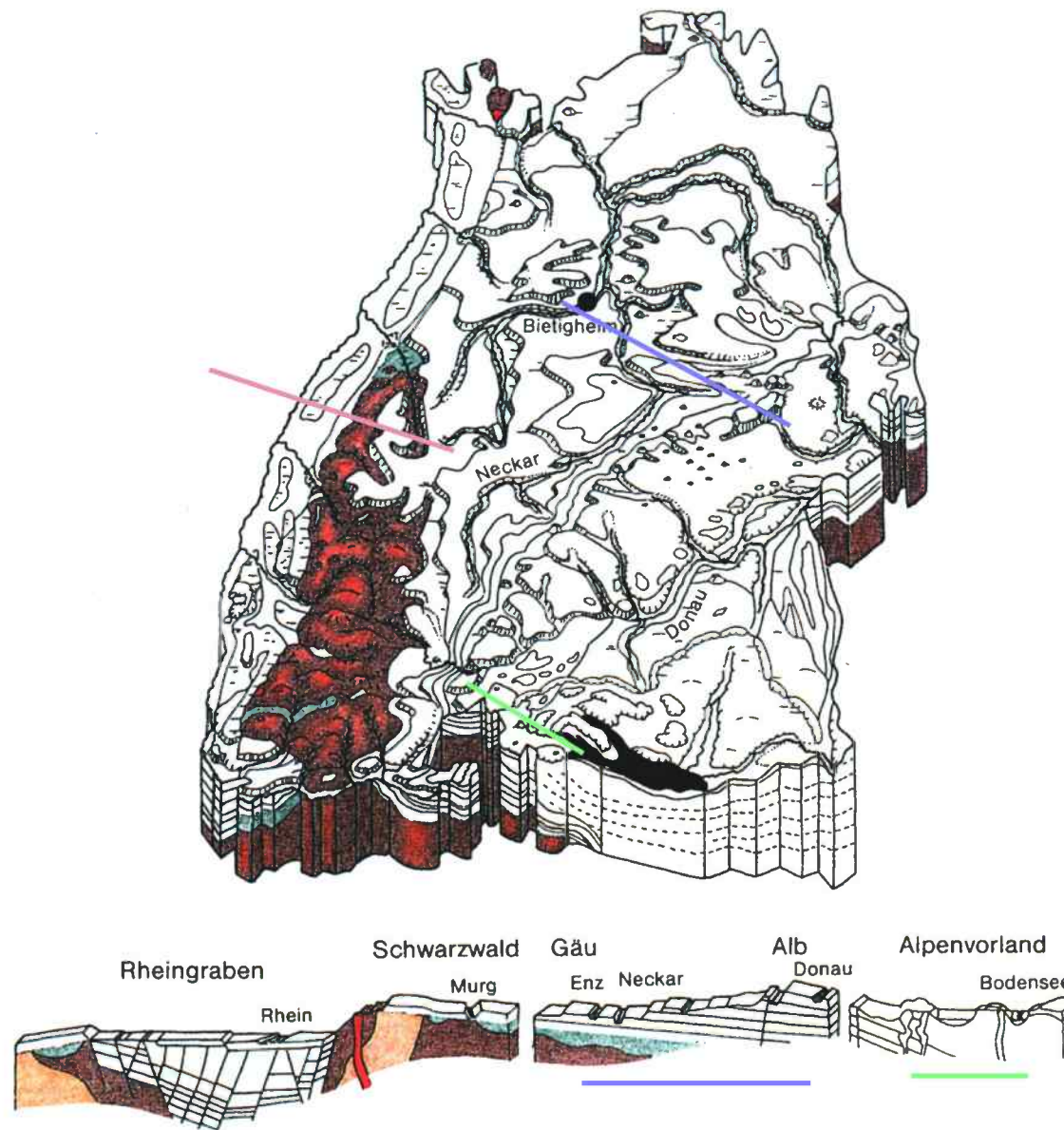
Bearbeitung 2024: H. Stobinsky <https://reisemausdeutschland.wordpress.com>

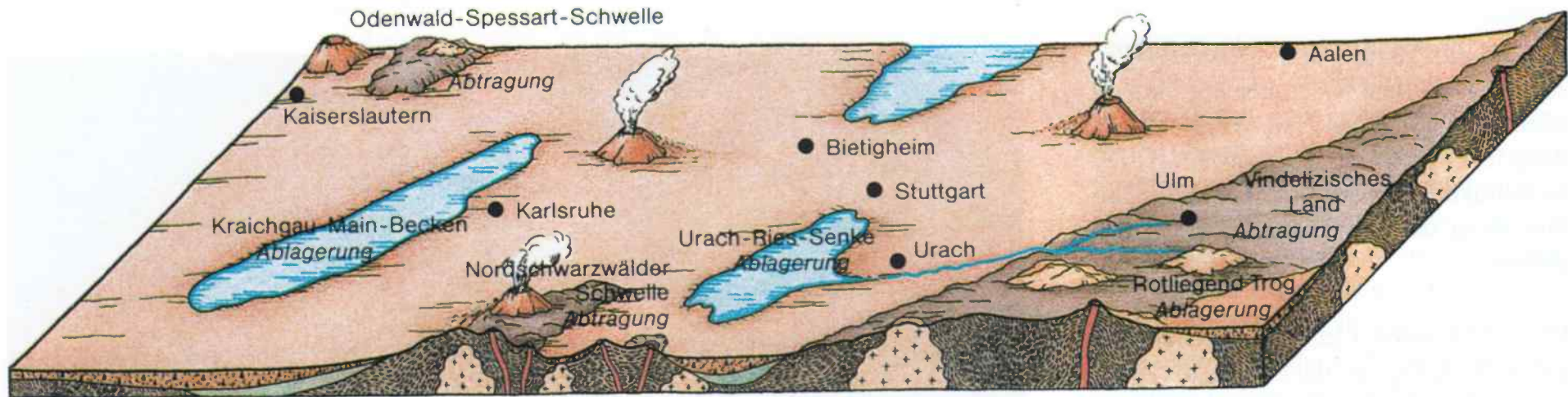
© bei den Autoren

900 - 280 Ma



280 - 230 Ma






 Rotliegendes

 Plutonite (Granit)

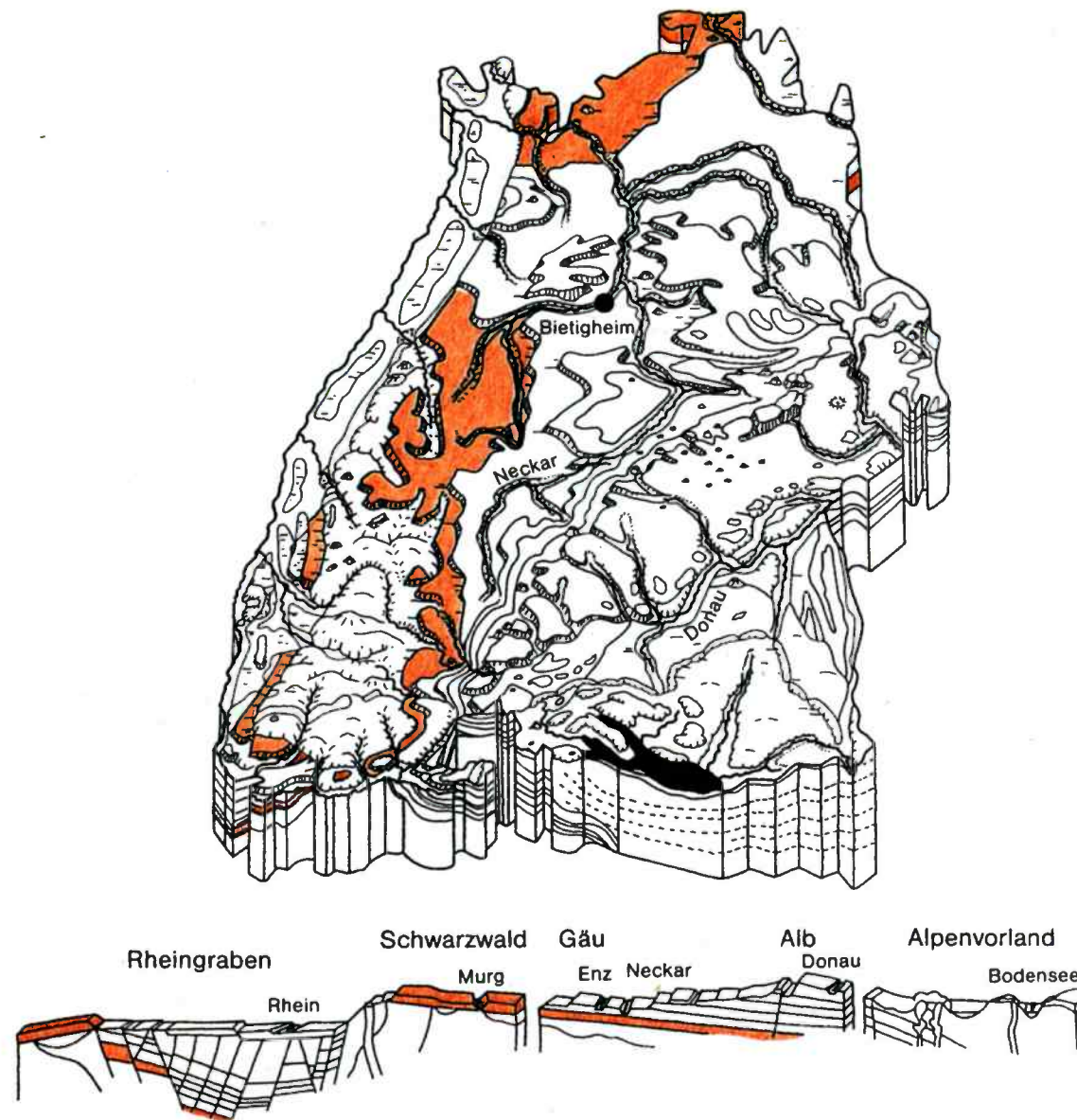
 Karbon

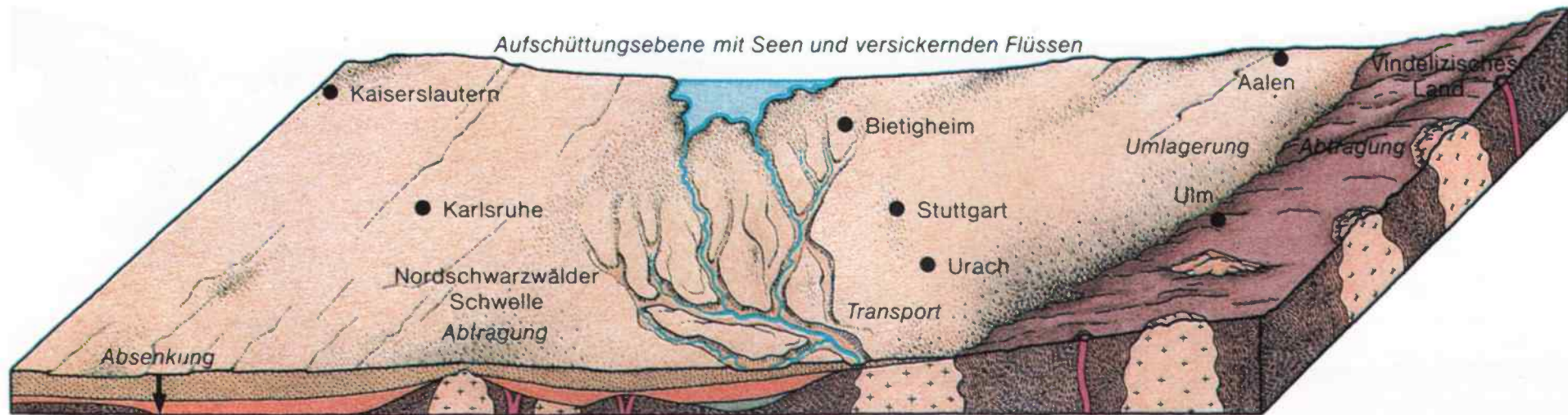
 Vulkanite (Quarzporphyr)

 Gneise

280 - 230 Ma

230 - 215 Ma

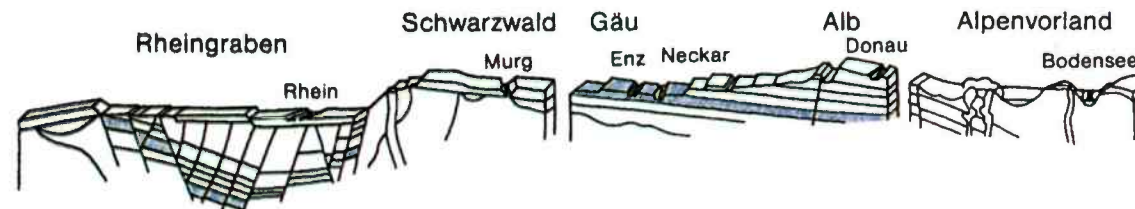
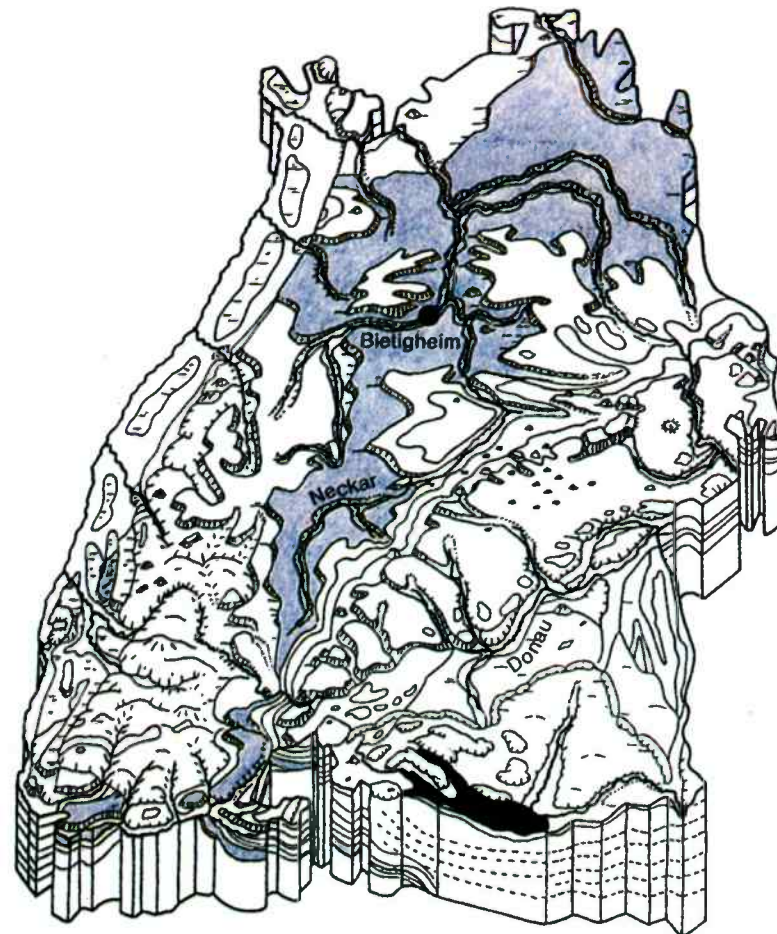




	Buntsandstein		Gneise
	Rotliegendes		Plutonite (Granit)
	Karbon		Vulkanite (Quarzporphyr)

230 - 215 Ma

215 - 205 Ma

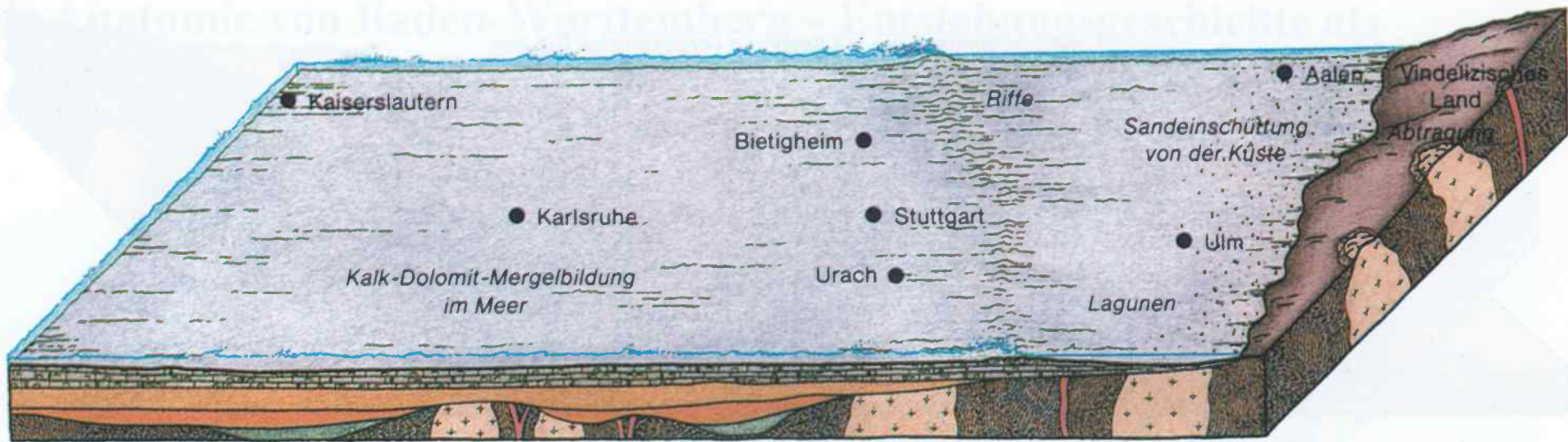









aus Christine Stier, Hermann Behmel, Uli Schollenberger: Wüsten, Meere und Vulkane; Stuttgart, 1990

Bearbeitung 2024: H. Stobinsky <https://reisemausdeutschland.wordpress.com>

© bei den Autoren

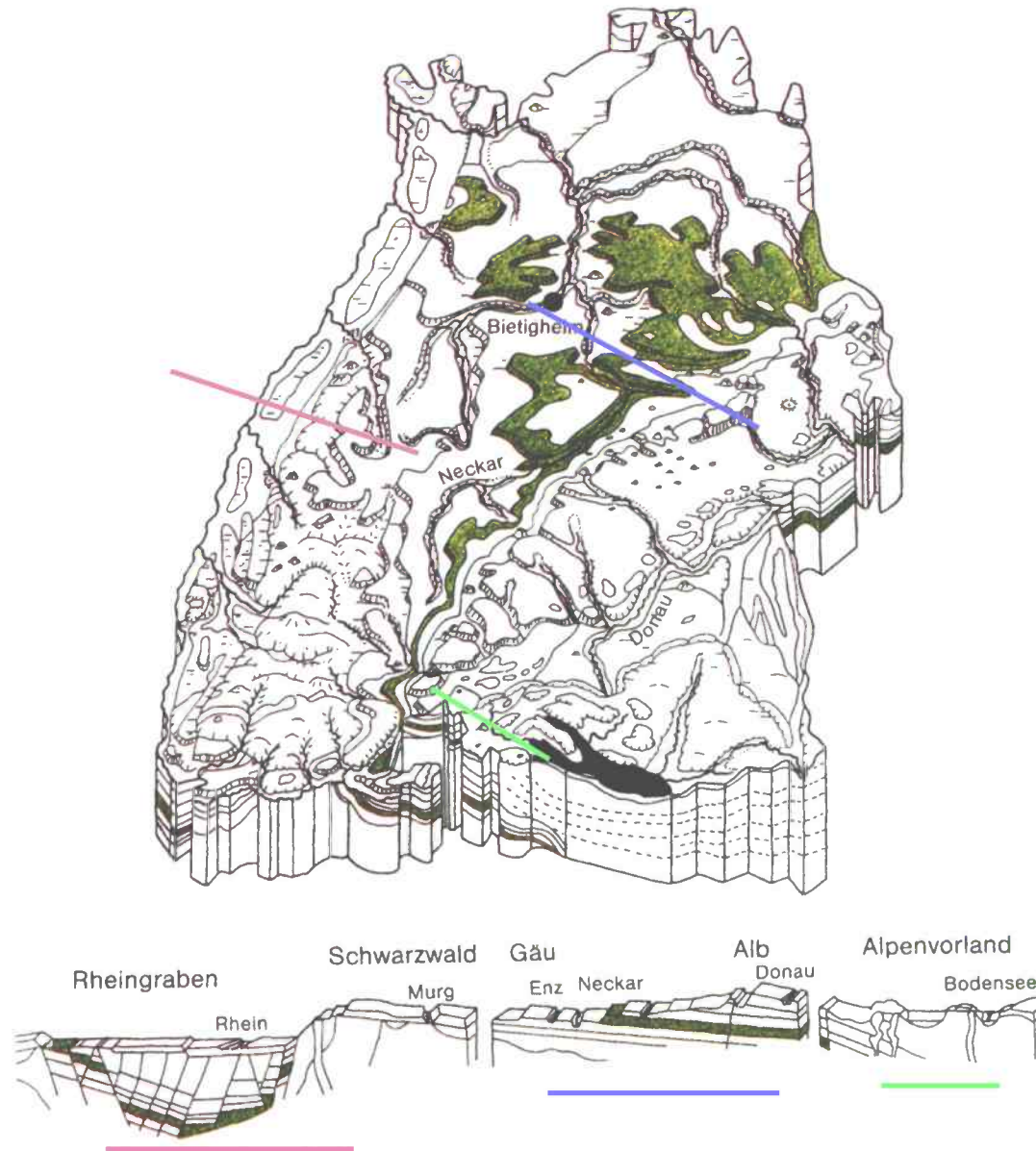
s. dazu Begleittext S.6

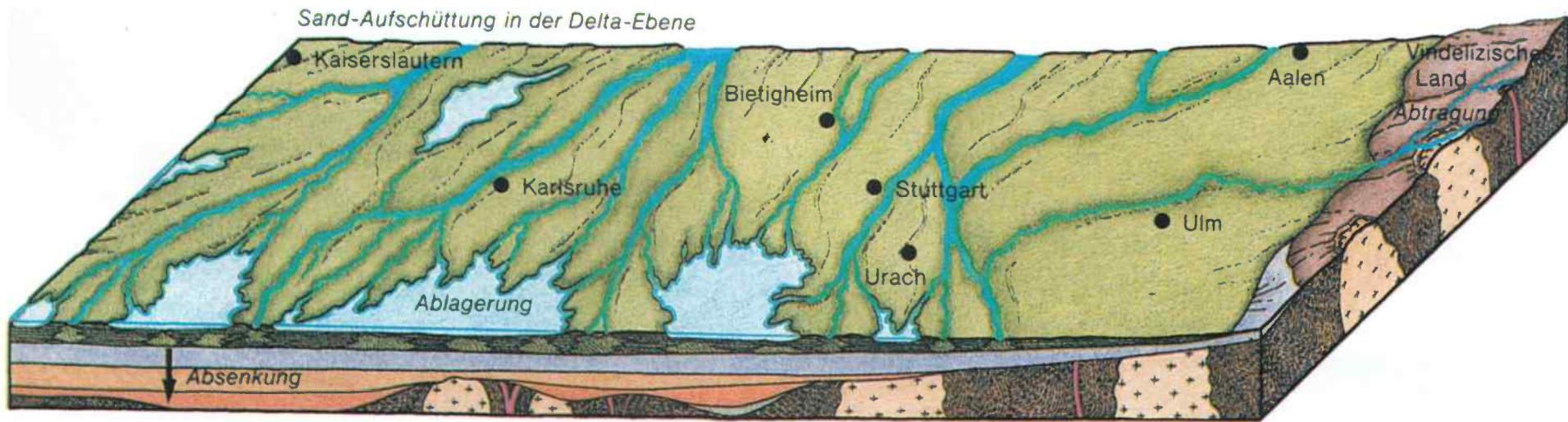










- |   |               |   |                          |
|---|---------------|---|--------------------------|
|   | Muschelkalk   |   | Gneise                   |
|  | Buntsandstein |  | Plutonite (Granit)       |
|  | Rotliegendes  |  | Vulkanite (Quarzporphyr) |
|  | Karbon        |   |                          |

215 - 205 Ma

205 - 195 Ma

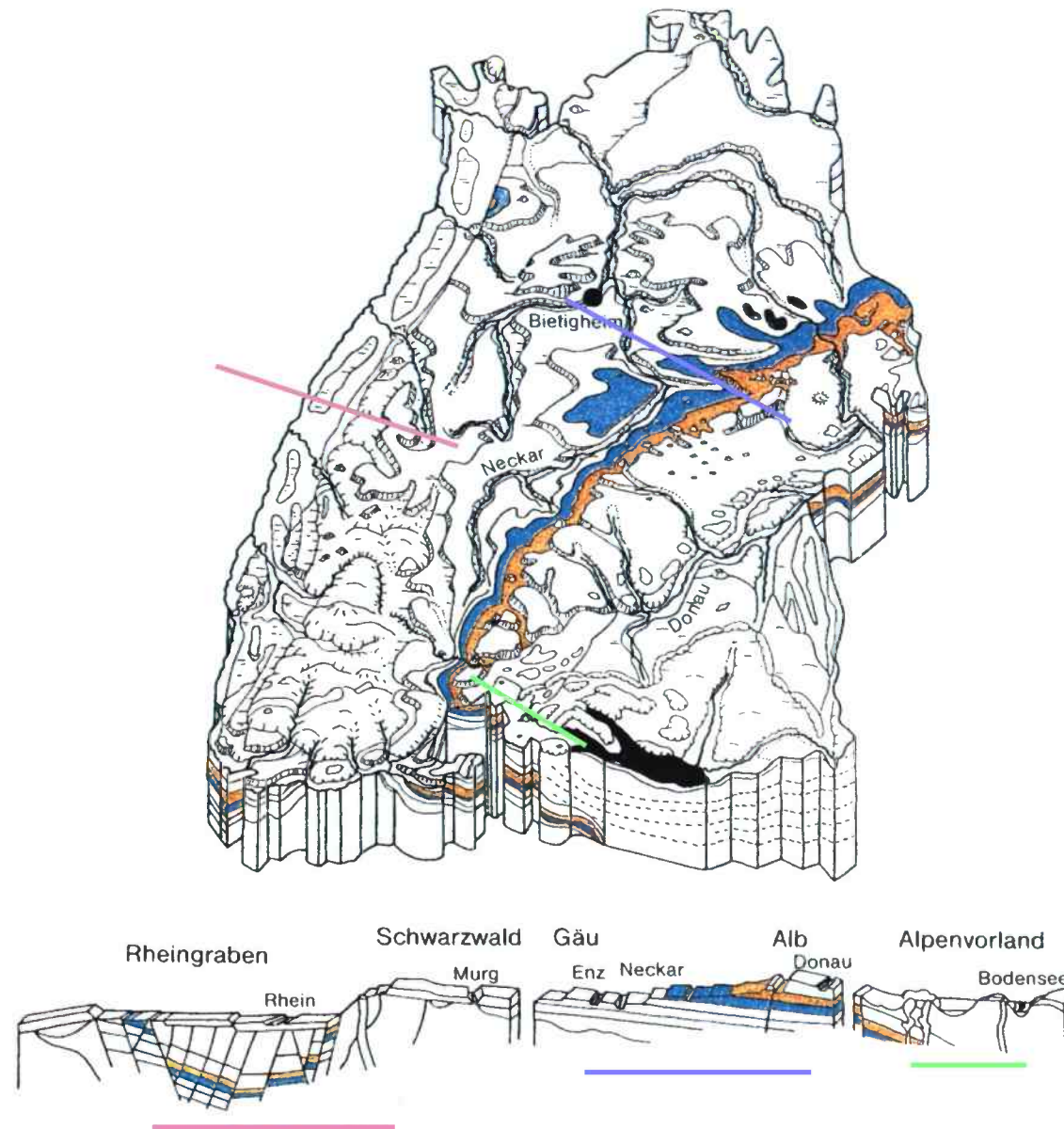




	Keuper		Karbon
	Muschelkalk		Gneise
	Buntsandstein		Plutonite (Granit)
	Rotliegendes		Vulkanite (Quarzporphyr)

205 - 195 Ma

195 - 157 Ma

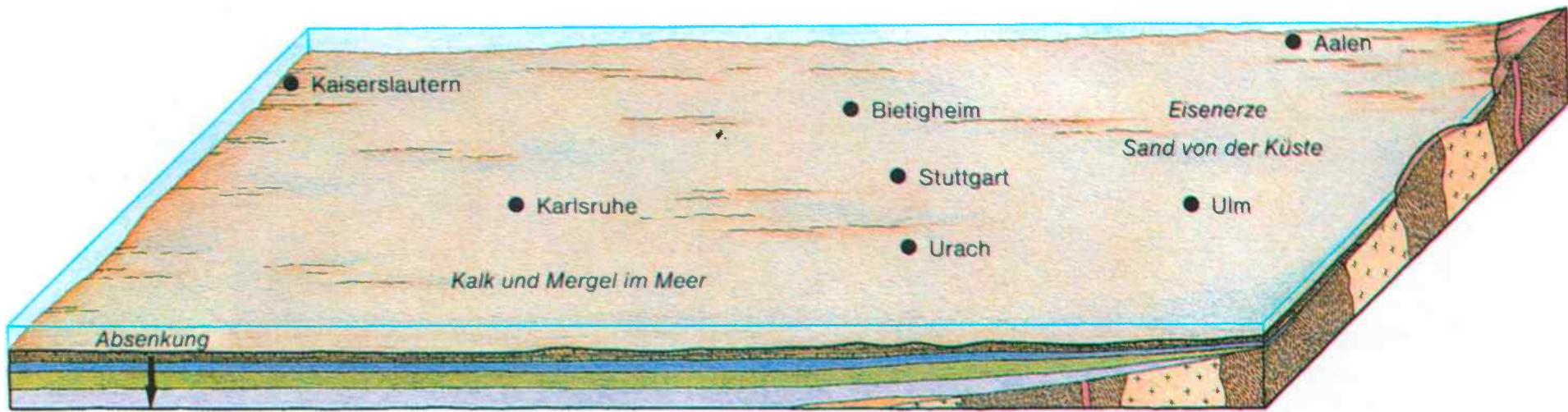












aus Christine Stier, Hermann Behmel, Uli Schollenberger: Wüsten, Meere und Vulkane; Stuttgart, 1990

Bearbeitung 2024: H. Stobinsky <https://reisemausdeutschland.wordpress.com>

© bei den Autoren

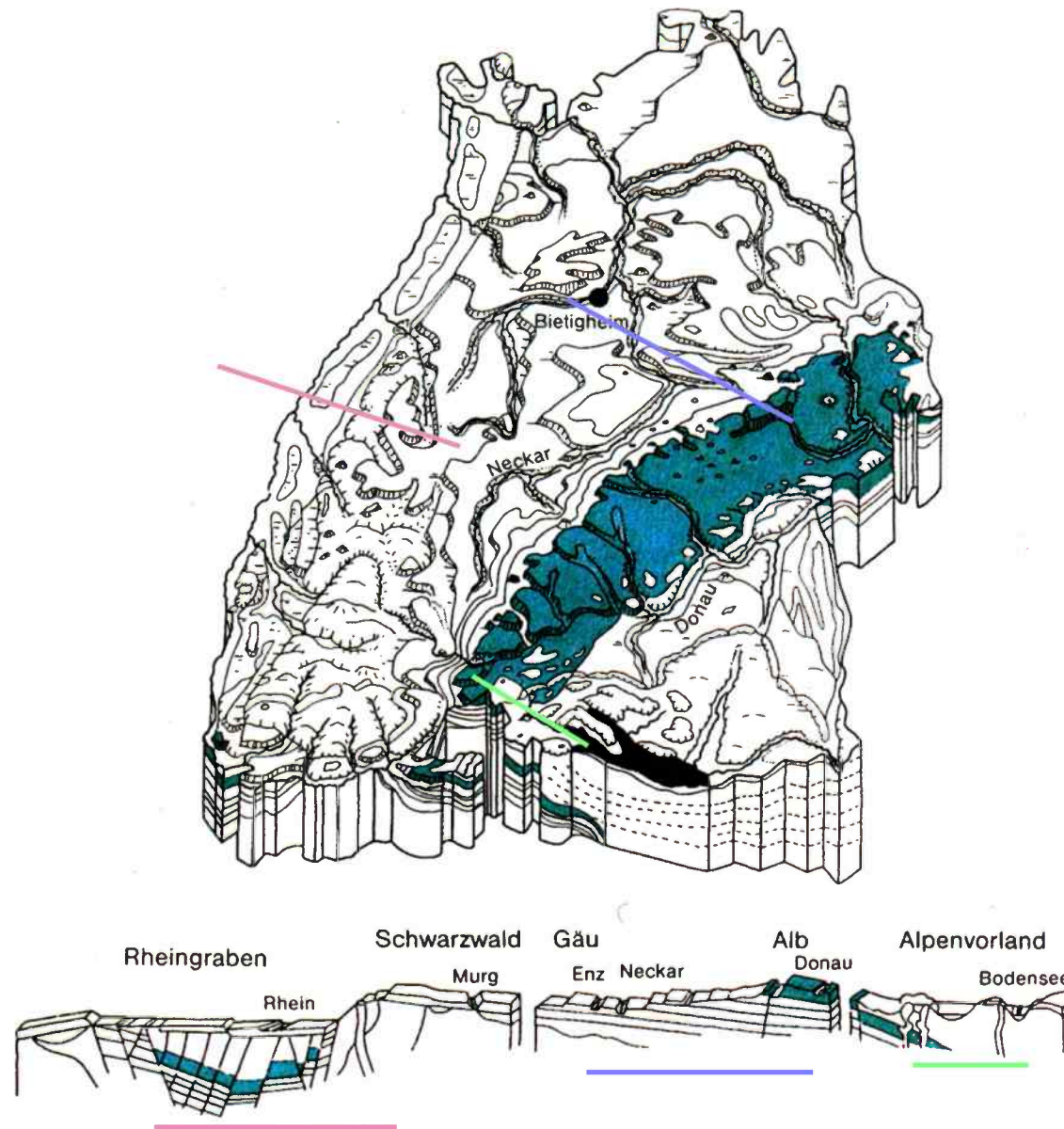
s. dazu Begleittext S.9, 10

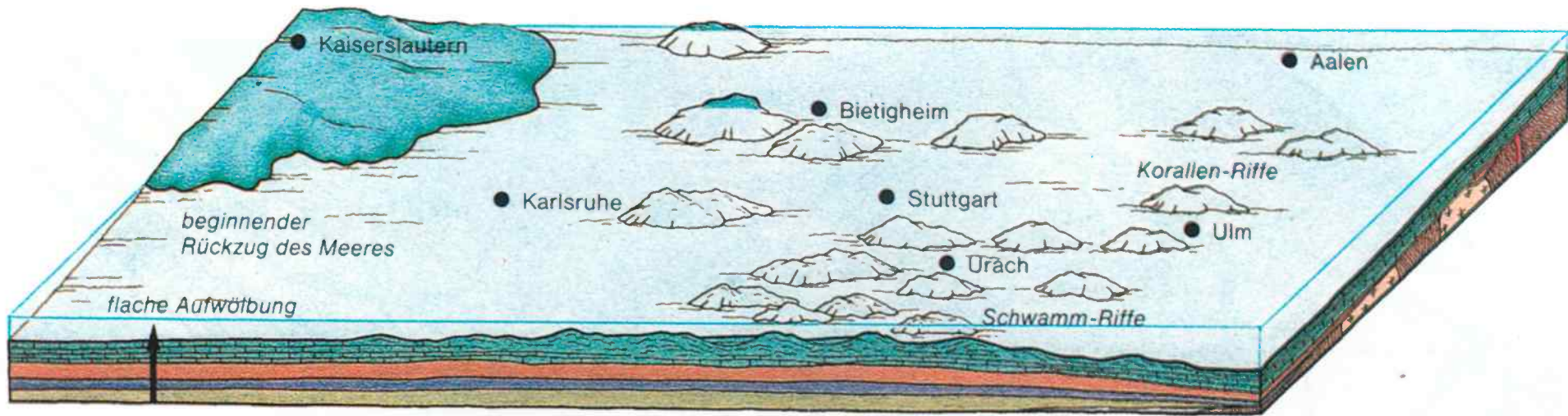












- |  |  |  |
|--|--|--|
|  Brauner Jura    |  Buntsandstein |  Plutonite (Granit)        |
|  Schwarzer Jura |  Rotliegendes |  Vulkanite (Quarzporphyr) |
|  Keuper         |  Karbon       |  |
|  Muschelkalk    |  Gneise       |  |

195 - 157 Ma

157 - 145 Ma

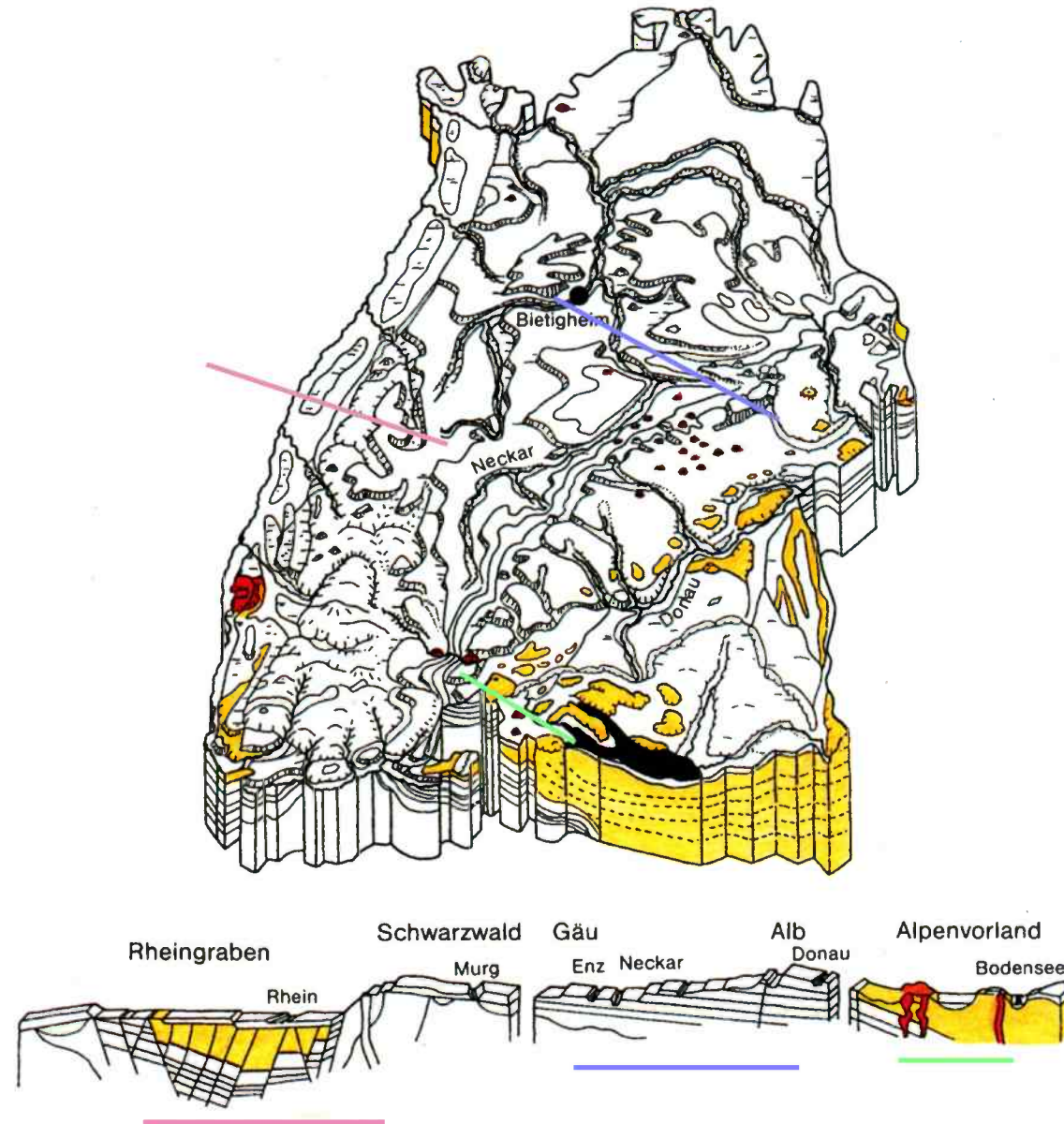


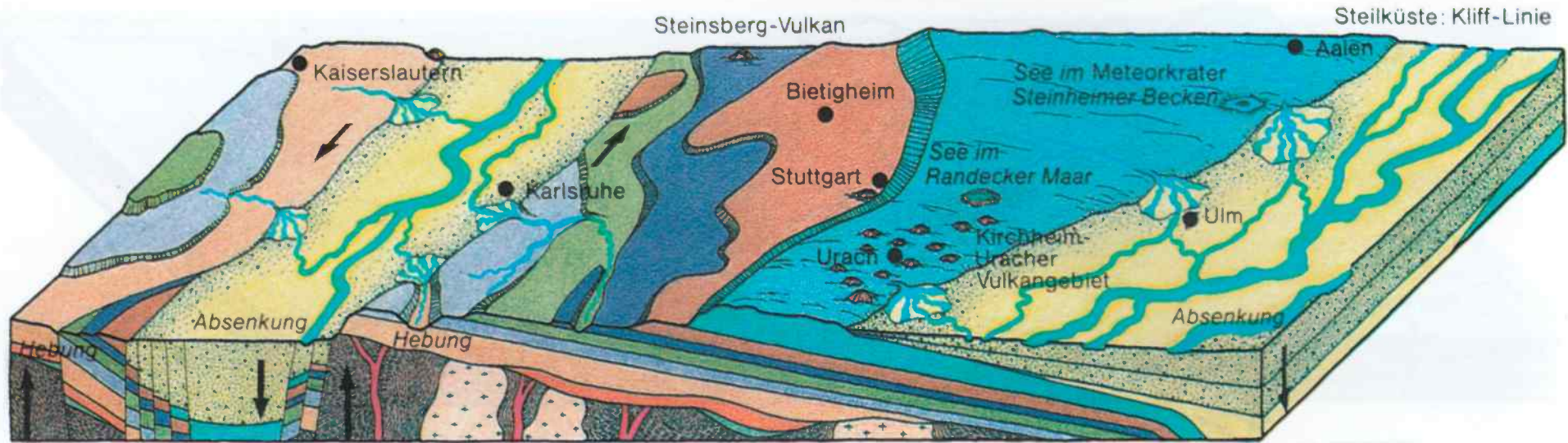


	Weißer Jura		Muschelkalk		Gneise
	Brauner Jura		Buntsandstein		Plutonite (Granit)
	Schwarzer Jura		Rotliegendes		Vulkanite (Quarzporphyr)
	Keuper		Karbon		

157 - 145 Ma

65 - 2 Ma

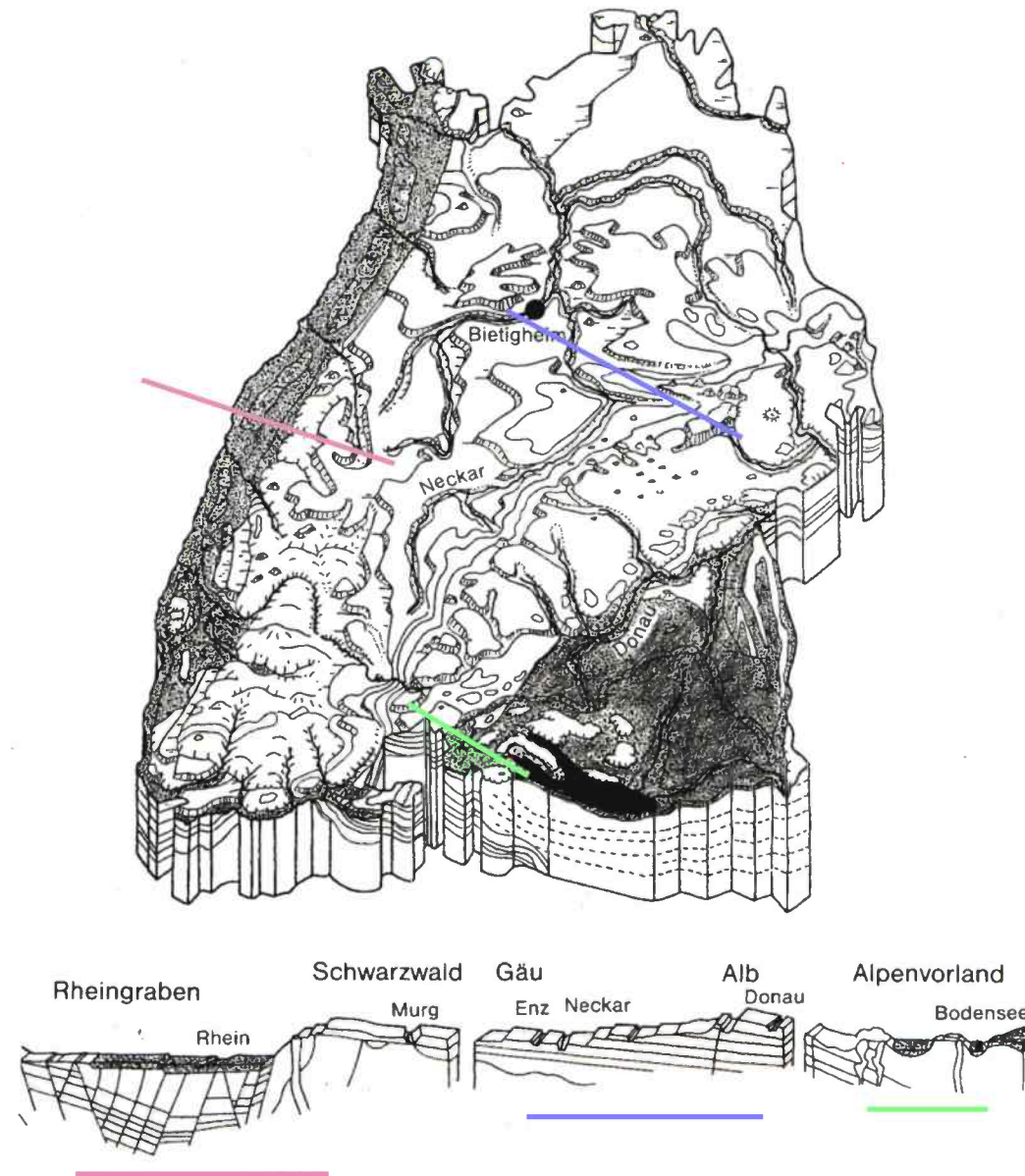


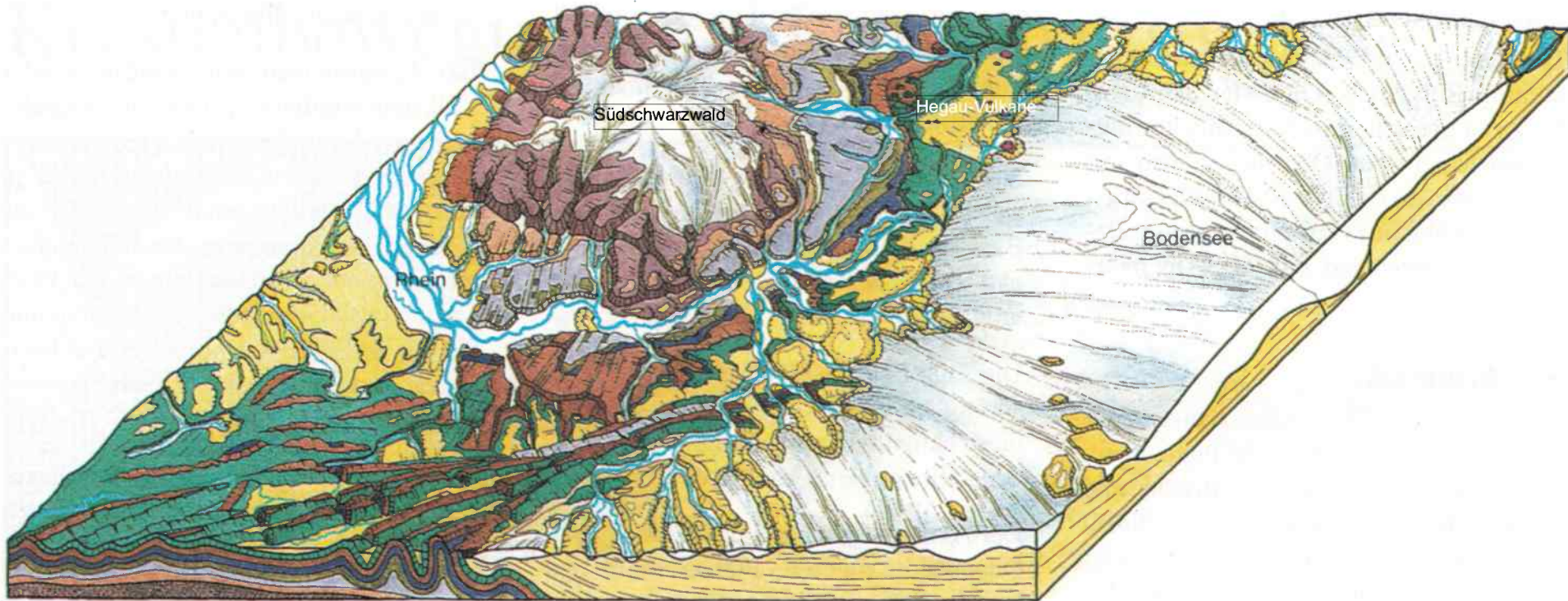


- |  |   |  |
|--|---|--|
|  Tertiär         |  Keuper         |  Karbon              |
|  Weißer Jura    |  Muschelkalk   |  Plutonite (Granit) |
|  Brauner Jura   |  Buntsandstein |  Gneise, Vulkanite  |
|  Schwarzer Jura |  Rotliegendes  |  |

65 - 2 Ma

2 Ma - 10 000 a





	Talaue		Schwarzer Jura		Grundgebirge
	Quartär		Keuper		Vulkane
	Tertiär		Muschelkalk		Flüsse
	Weißer Jura		Buntsandstein		Eis
	Brauner Jura		Rotliegendes		

Quartär: 2 Ma - 10 000 a  
Landschaftsmodell: Eiszeit, 25 000 a