

bi.geo

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# GEOLOGIE

220 001 VU

Unterlagen zur Geologieübung

## KARTENLESEN

WS 2019 / 2020



**Institut für Geotechnik**  
**Forschungsbereich für Ingenieurgeologie**

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**WS 2019 / 2020**

**Die zu bearbeitende Gruppe ist durch die letzte Ziffer ihrer Matr. Nr. bestimmt.**

**letzte Ziffer ihrer Matr. Nr./ Gruppe**

**1 / A**

**2 / B**

**3 / C**

**4 / D**

**5 / A**

**6 / B**

**7 / C**

**8 / D**

**9 / A**

**0 / B**

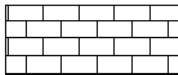


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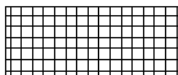
Kartenlegende zu den Übungsbeispielen:



Talschotter und Hangschutt



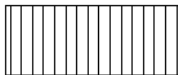
Bankkalk



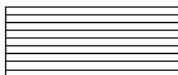
Dolomit



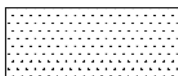
Massiger Kalk



Mergel



Schieferthon



Sandstein



Konglomerat



Phyllit



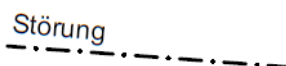
Kalkphyllit



Dolomitmarmor



Quarzit



Schichtlagerung:



horizontal  
("söhlig")

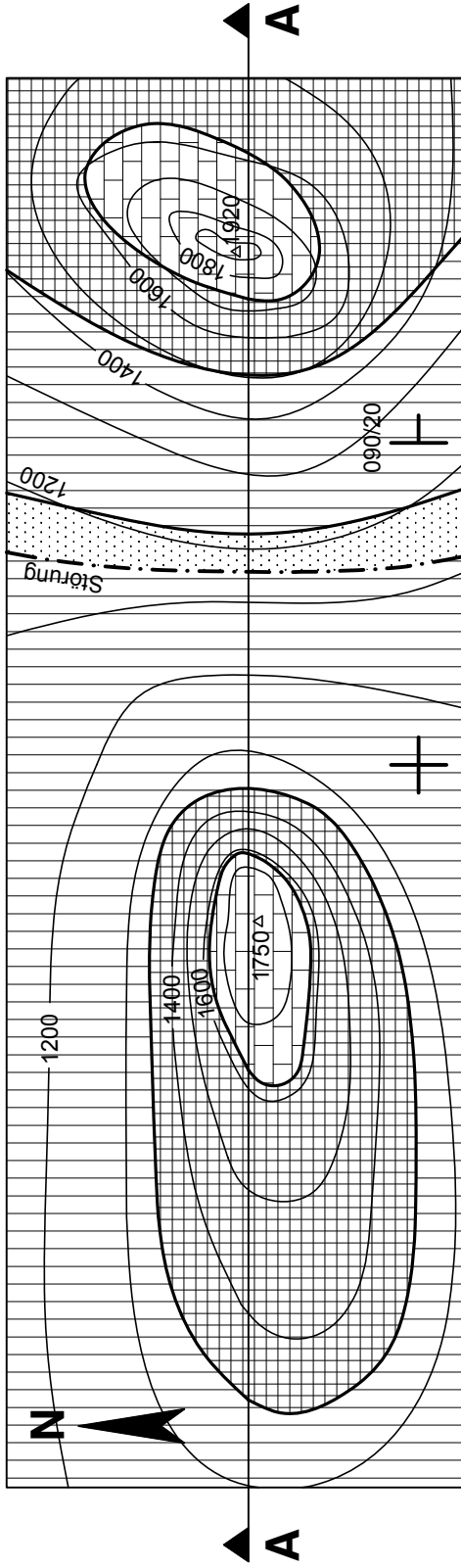


geneigt

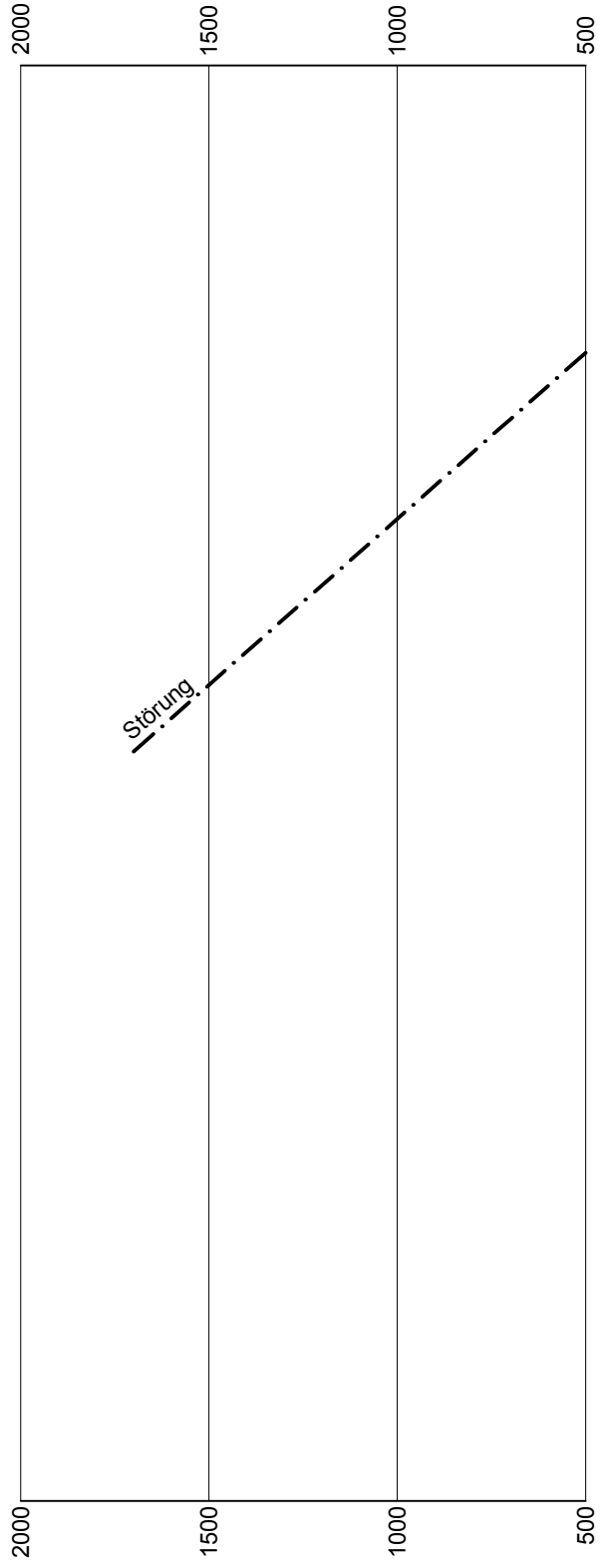


vertikal  
("saiger")

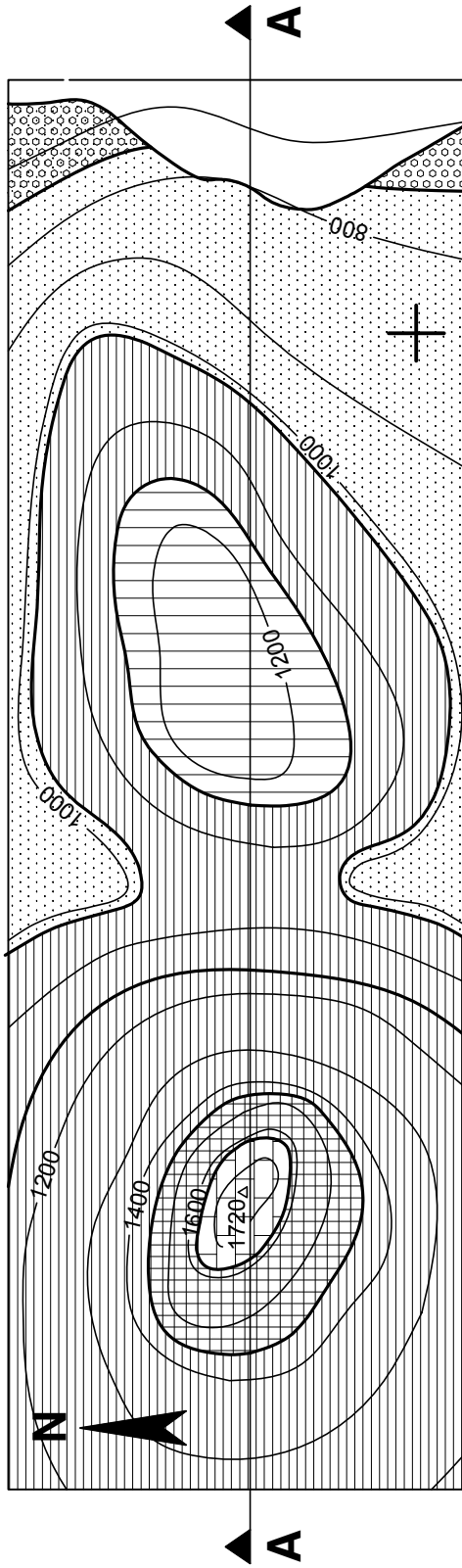
# Profil 1



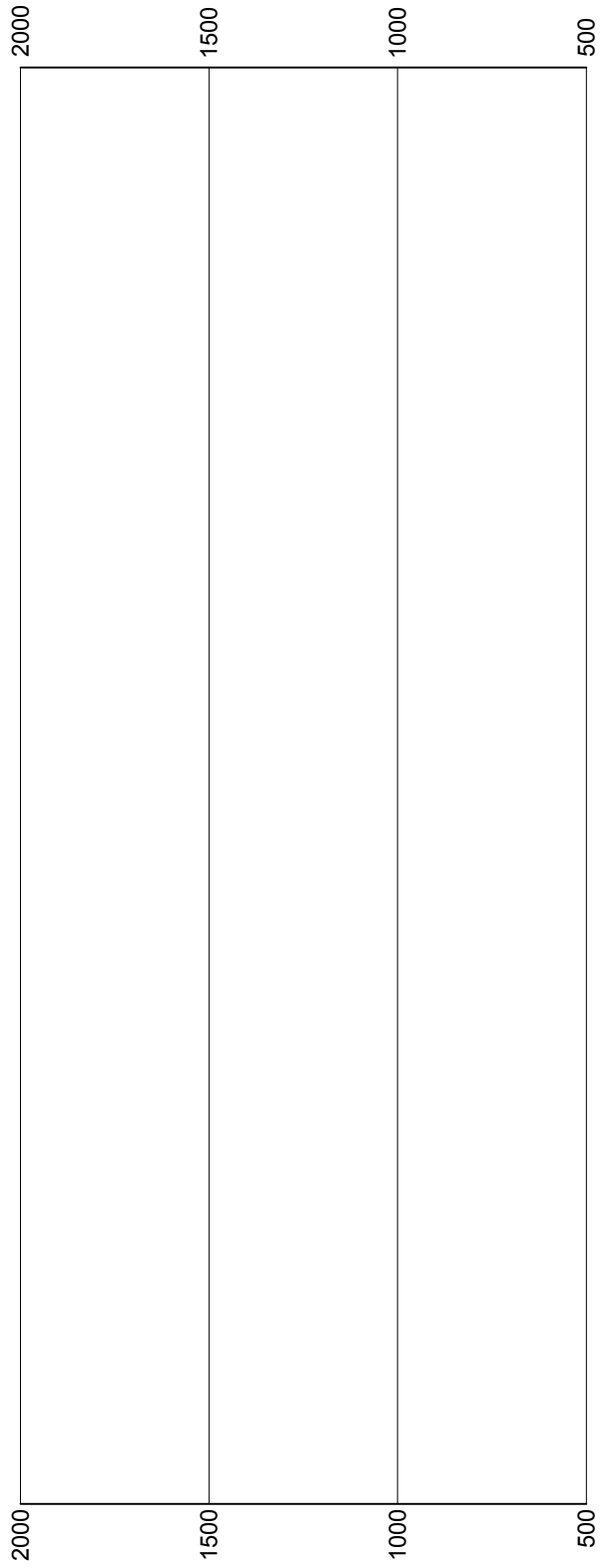
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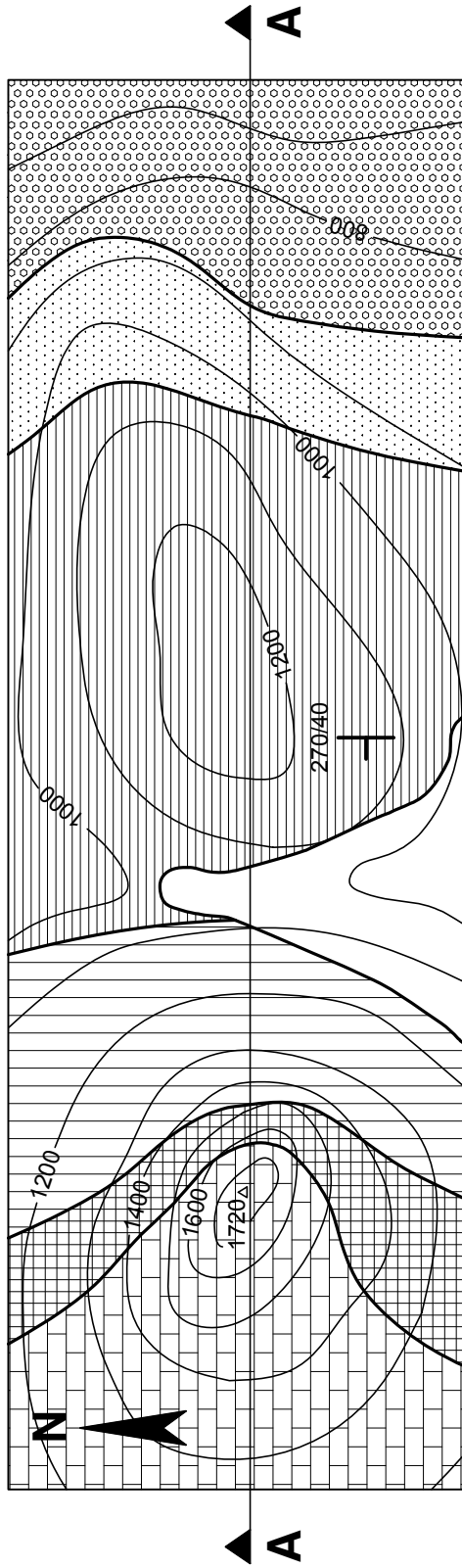
# Profil 7



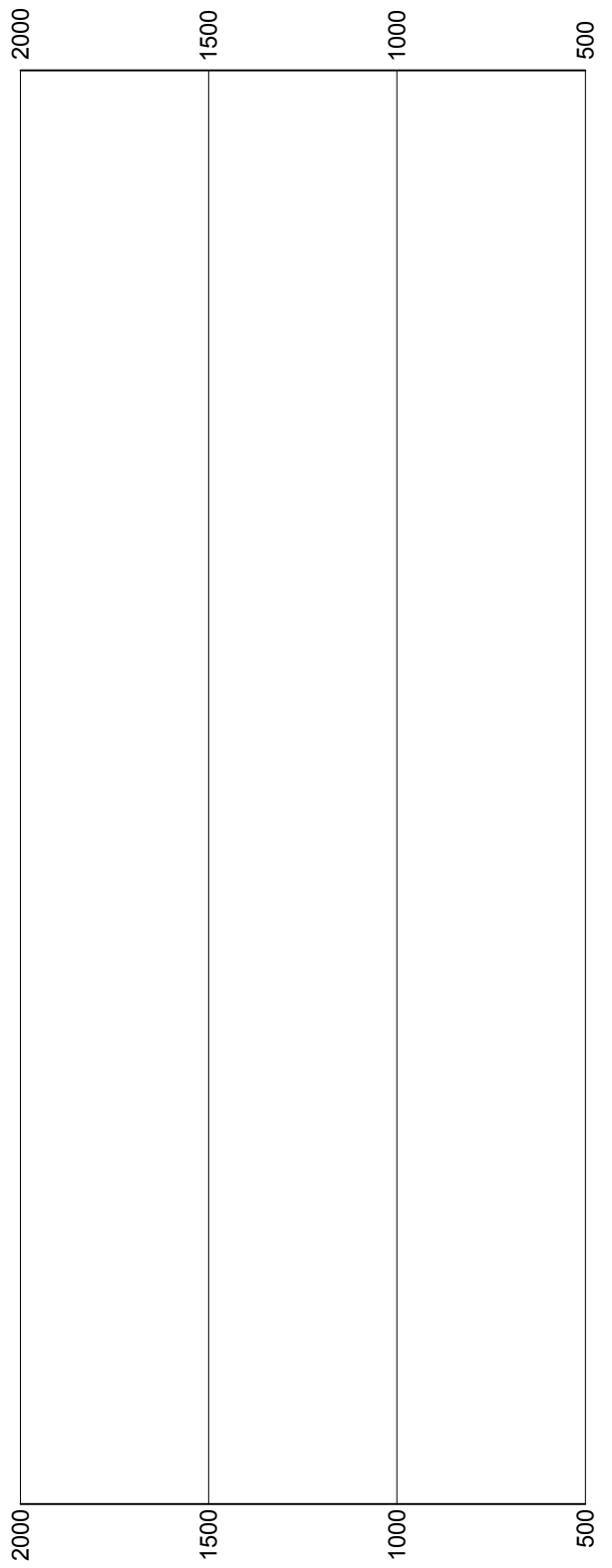
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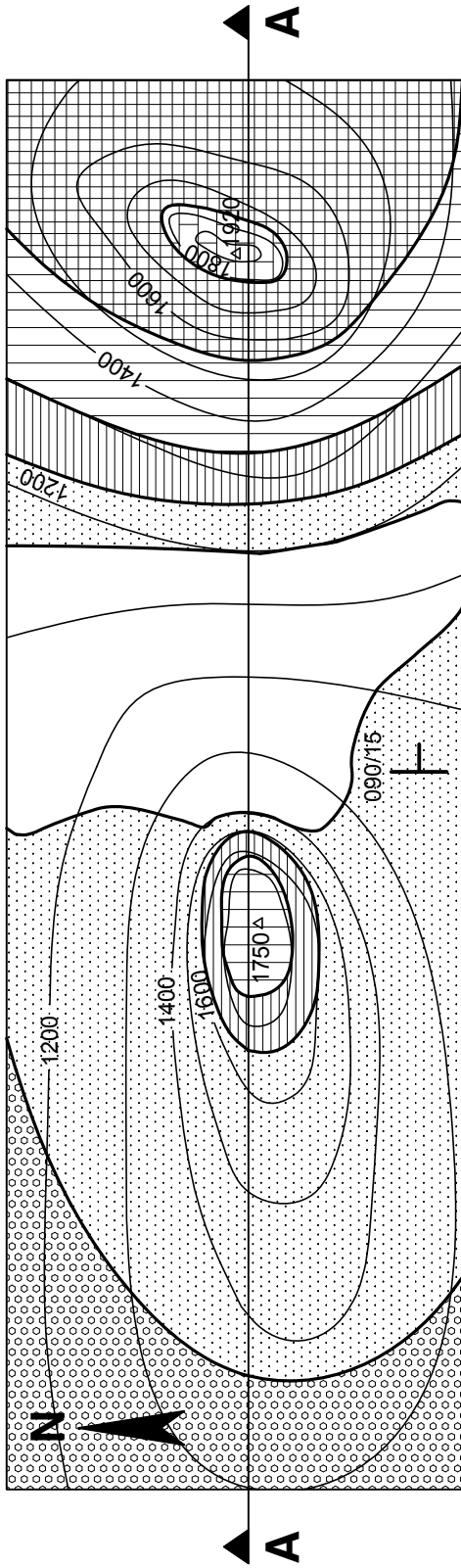
# Profil 9



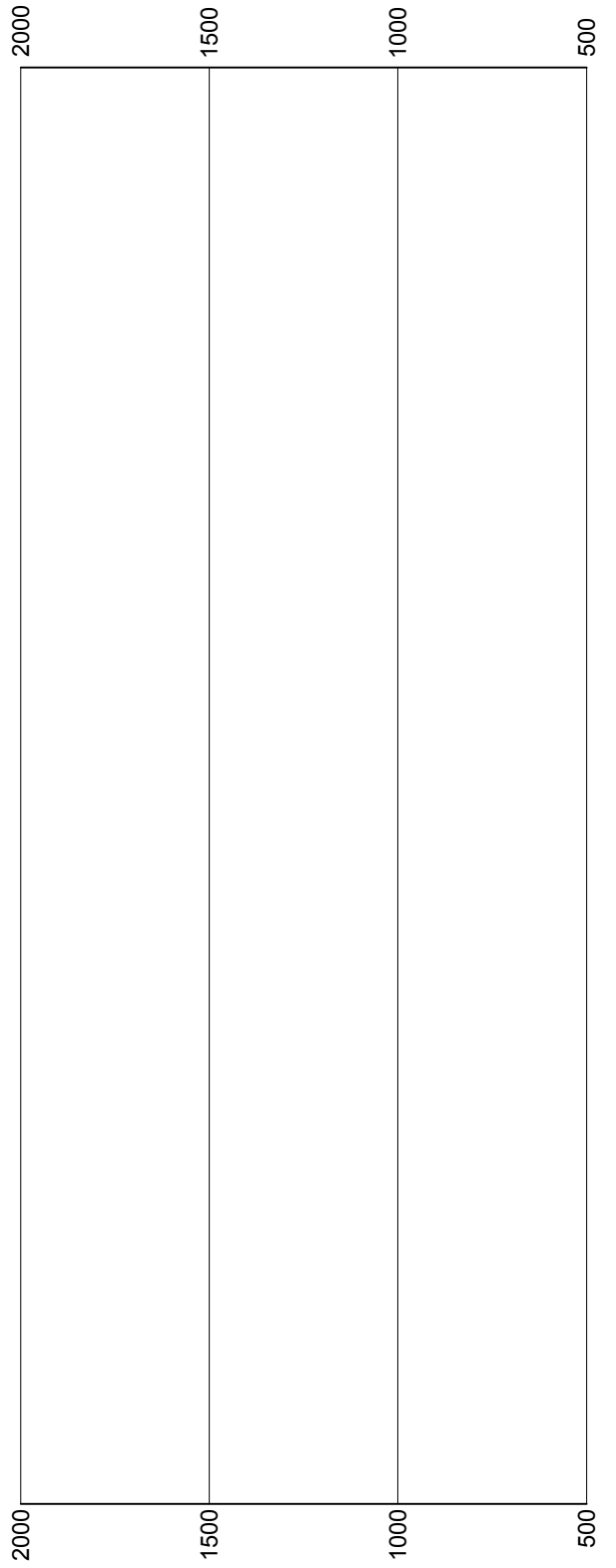
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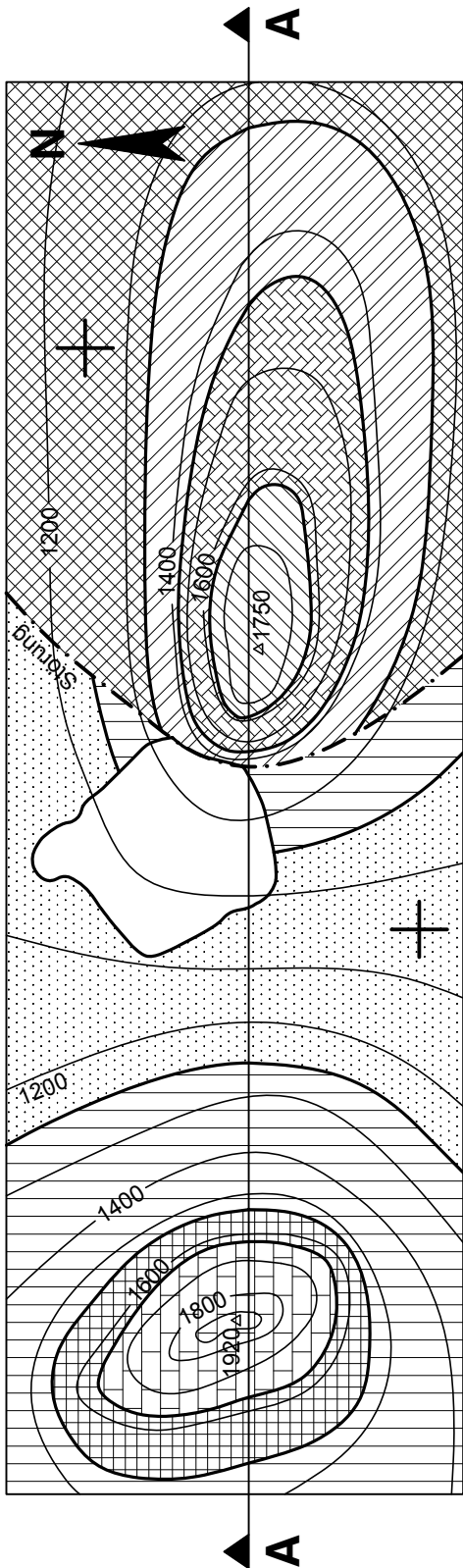
# Profil 3



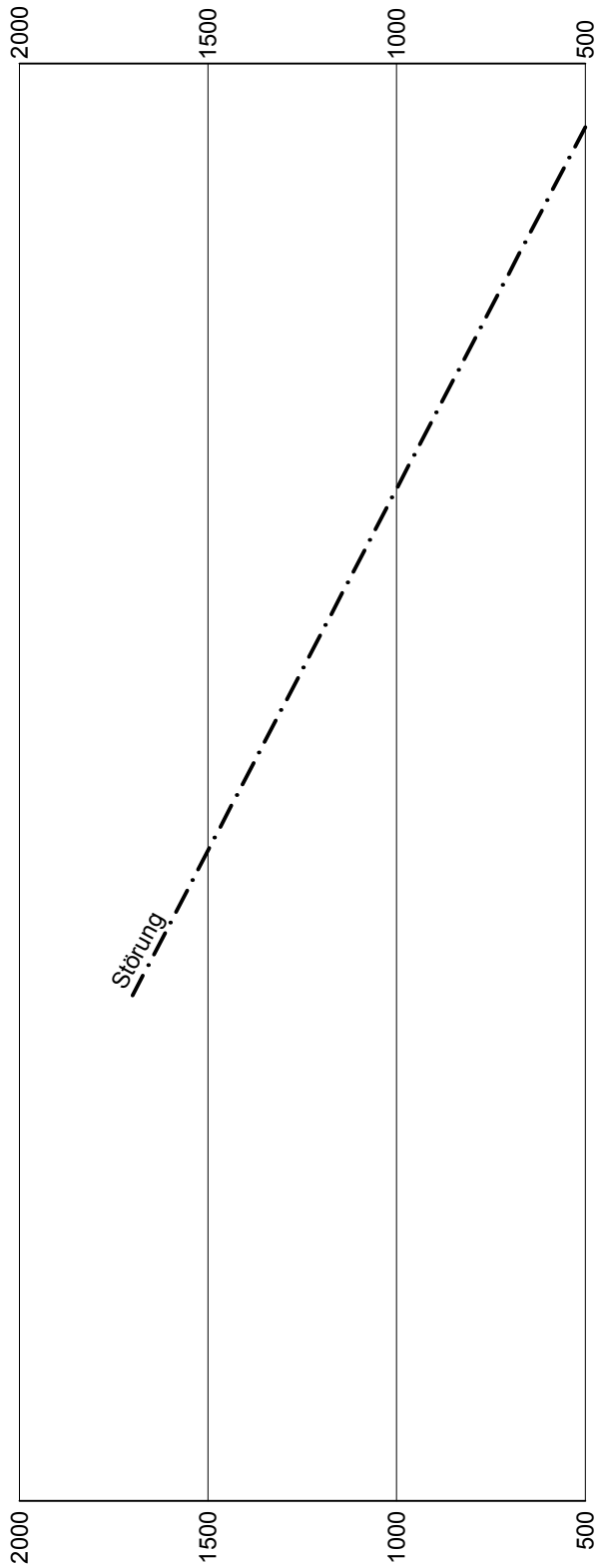
Maßstab: 0 500 1000 1500



# Profil 5

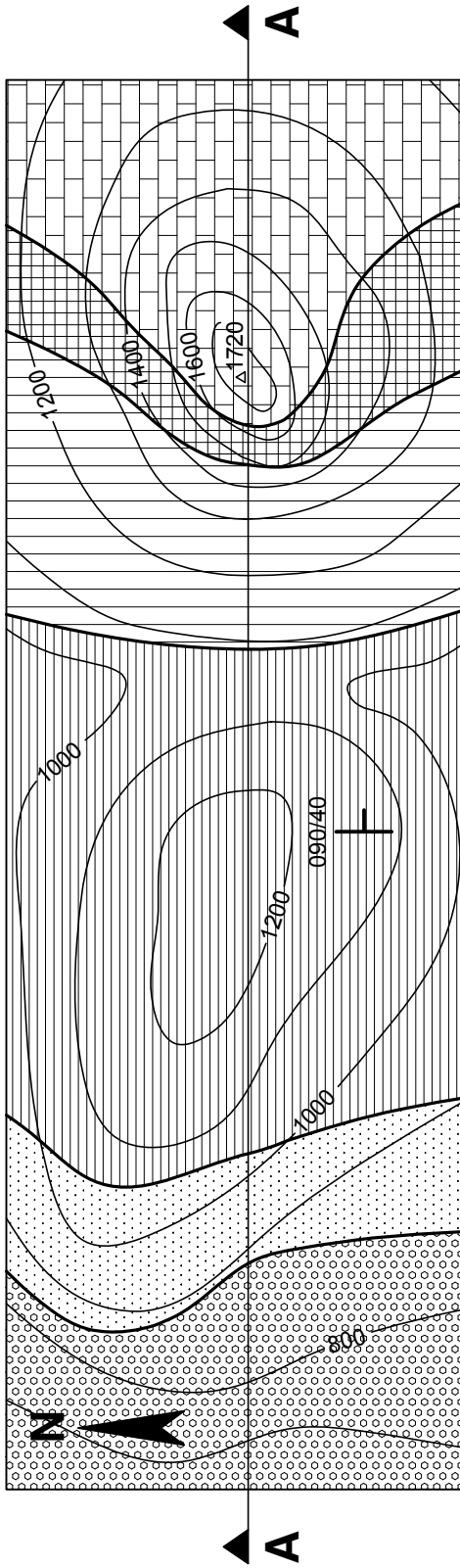


Maßstab: 0 500 1000 1500

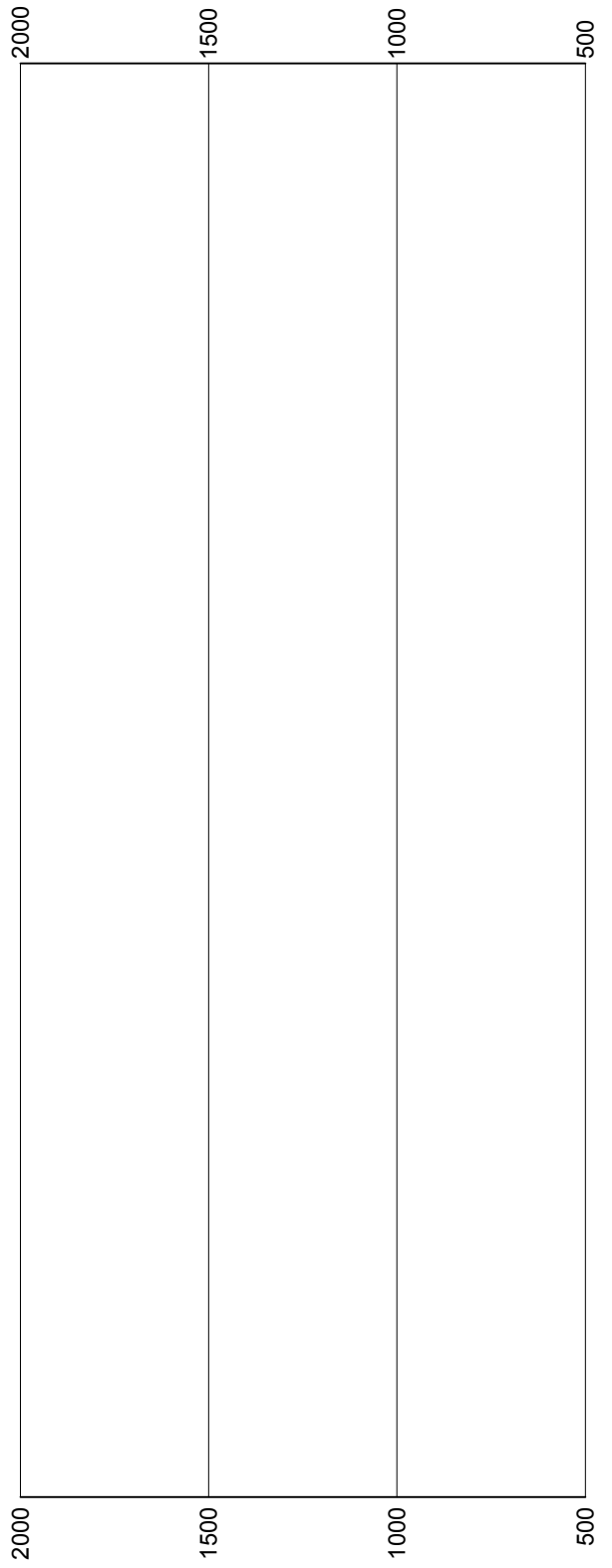




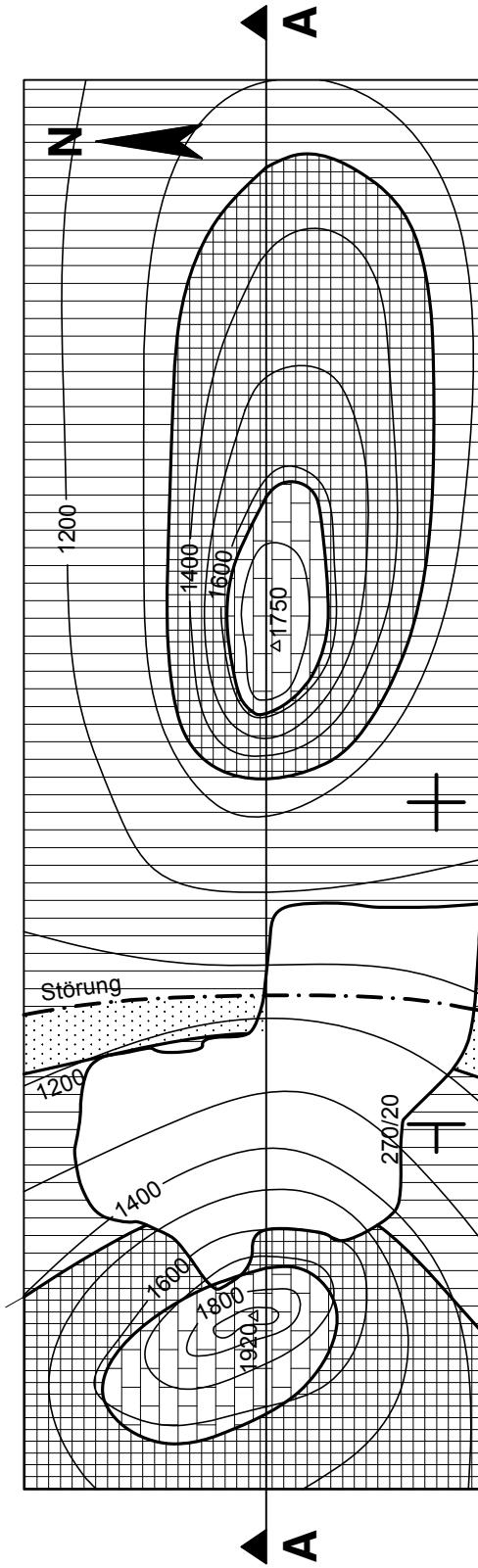
# Profil 12



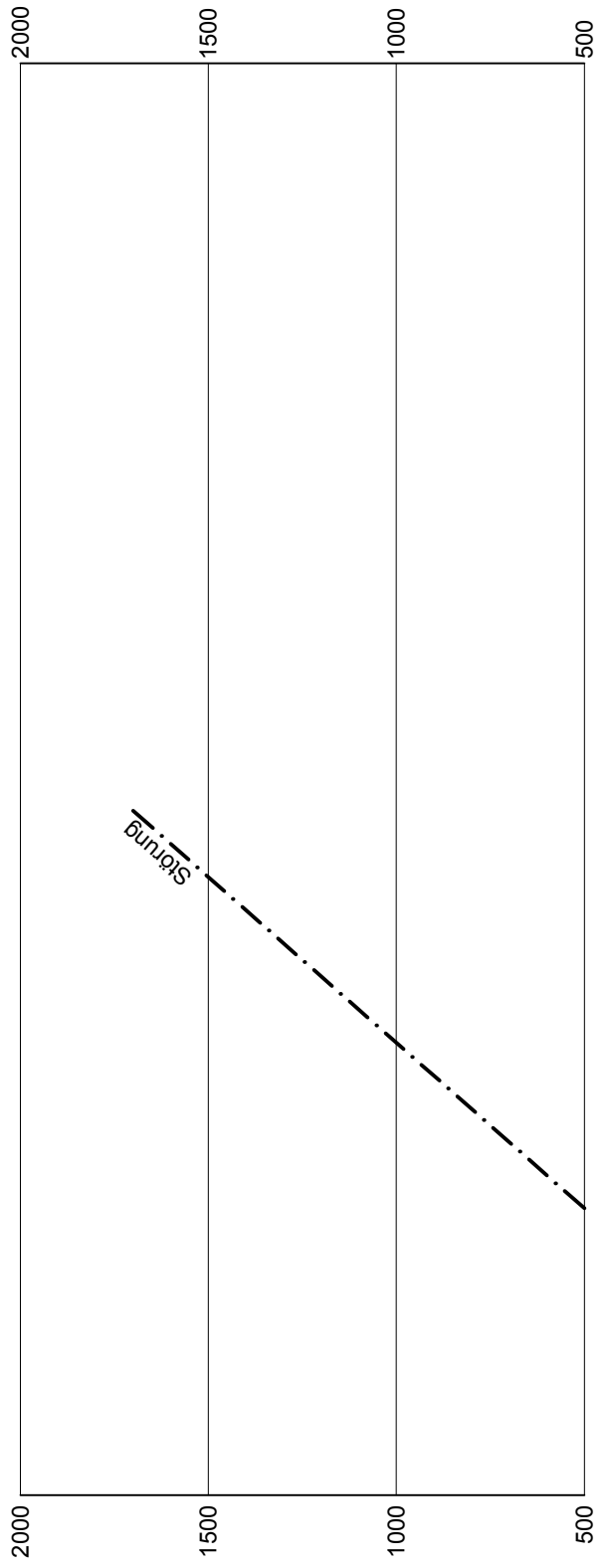
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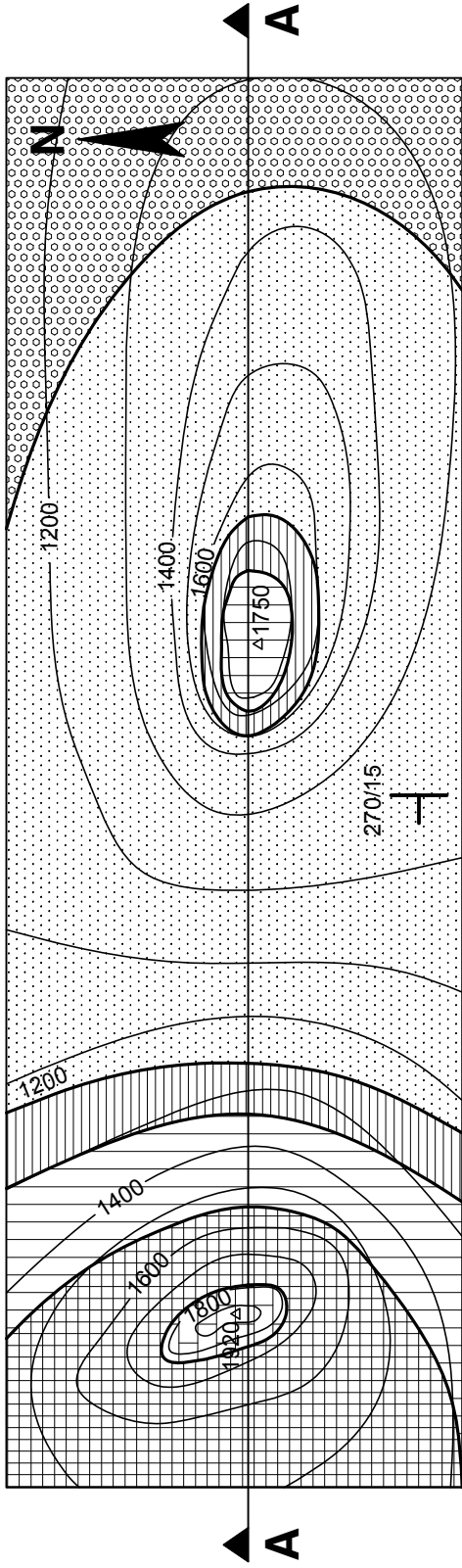
# Profil 4



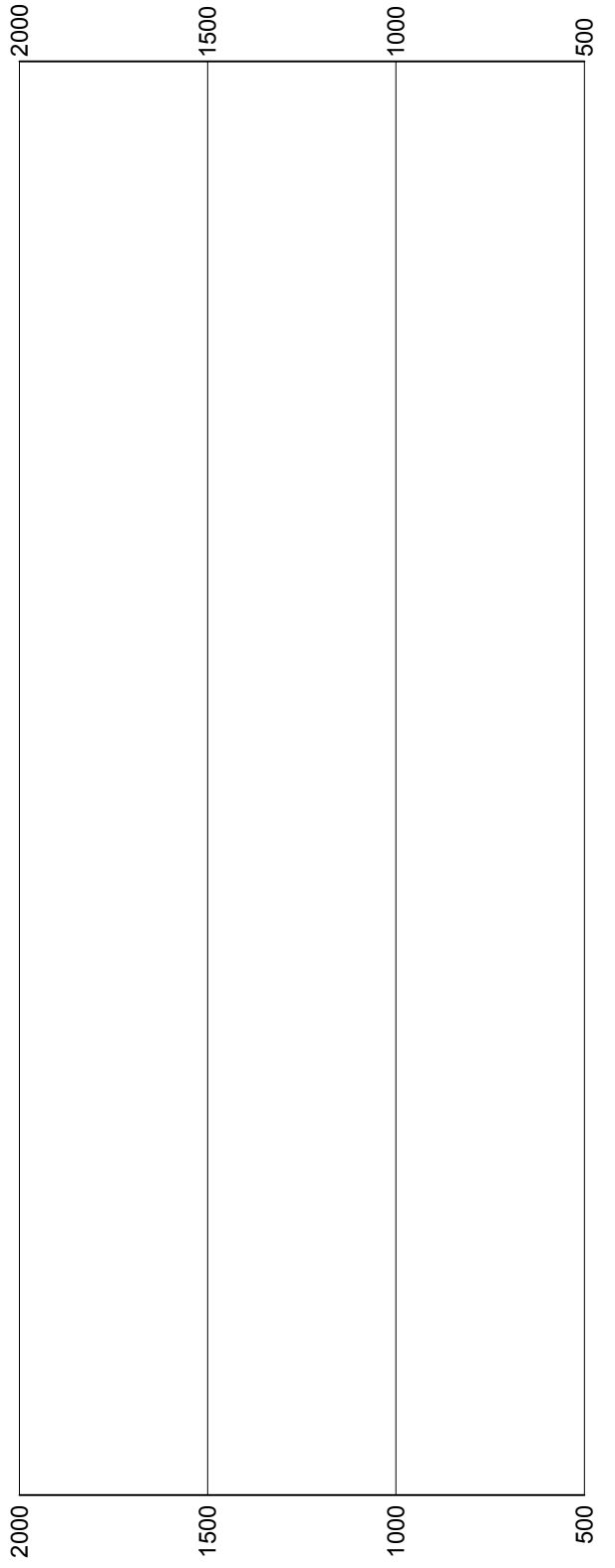
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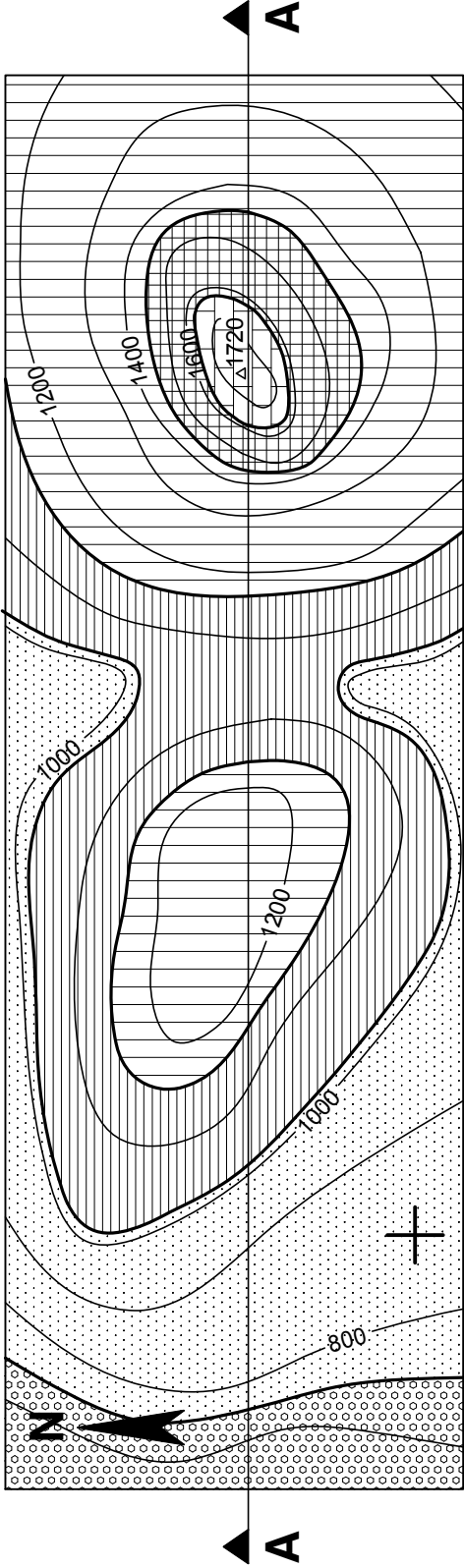
# Profil 6



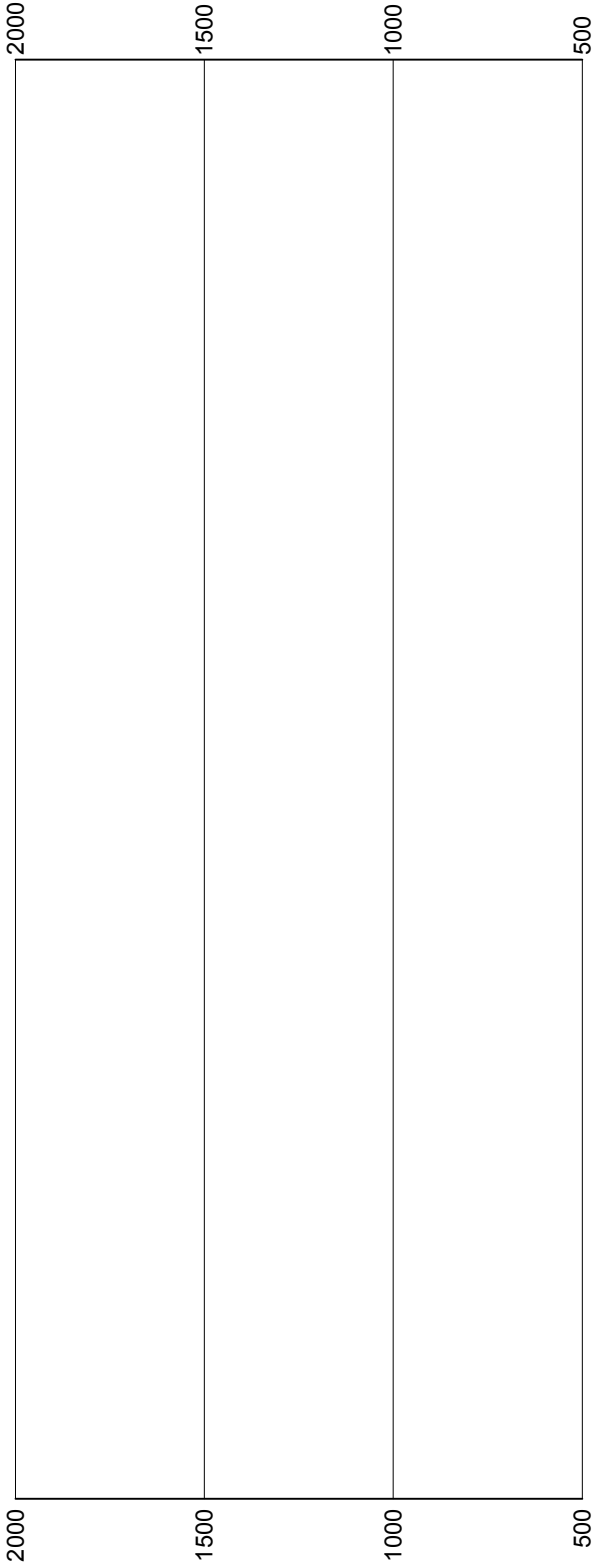
Maßstab: 0 500 1000 1500



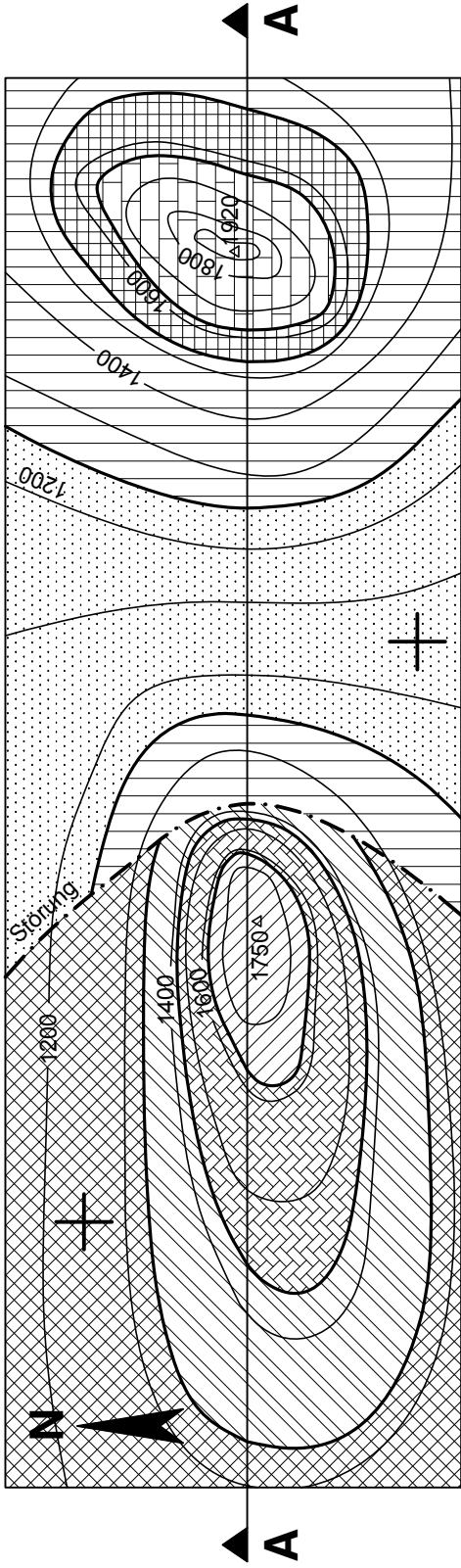
# Profil 10



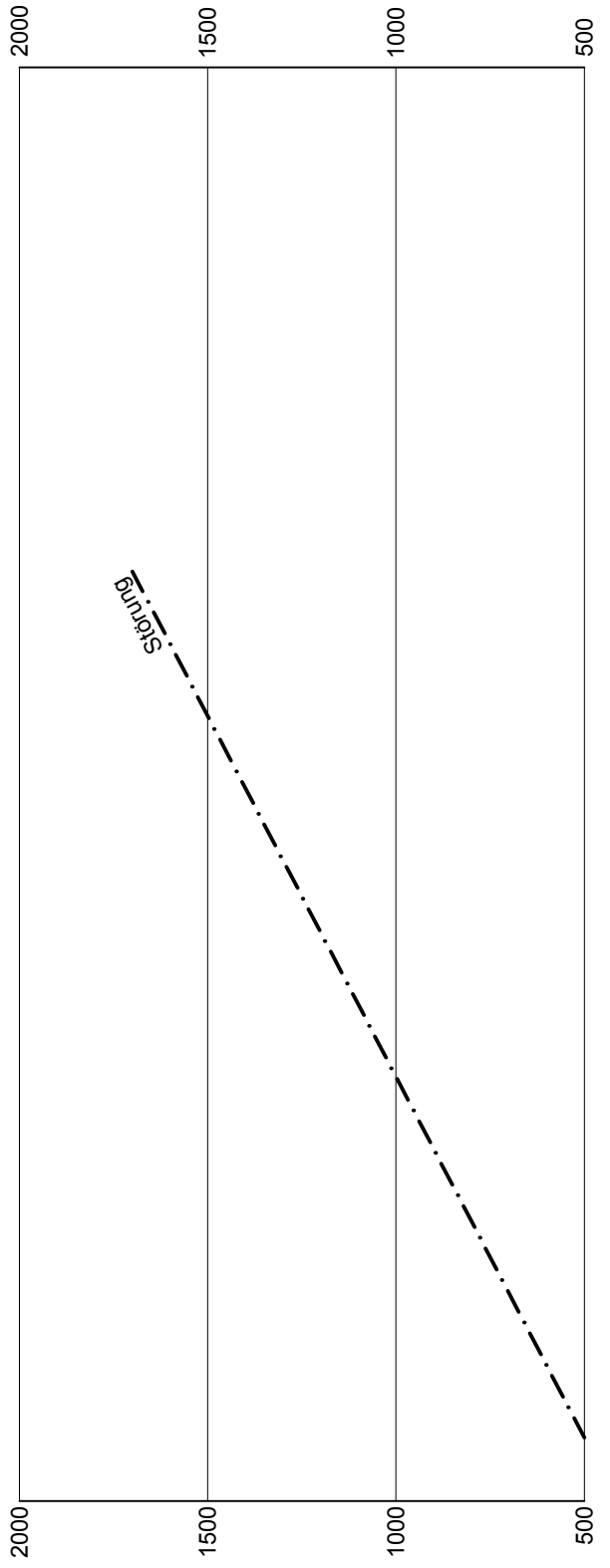
Maßstab: 0 500 1000 1500



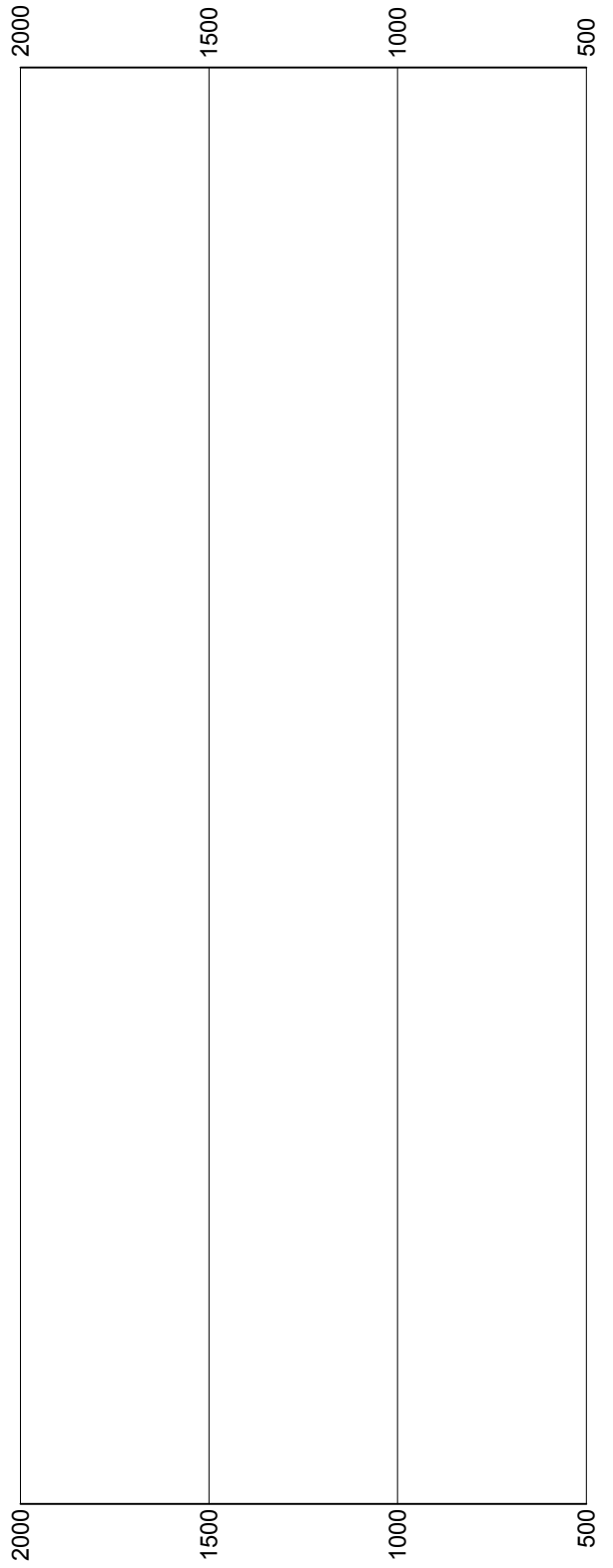
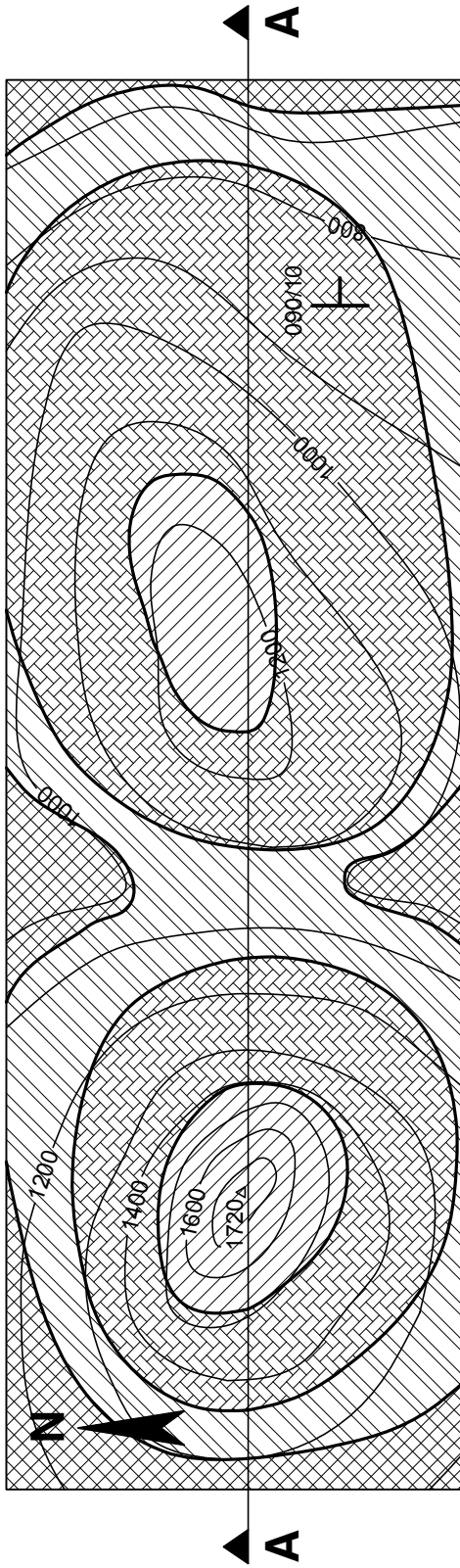
# Profil 2



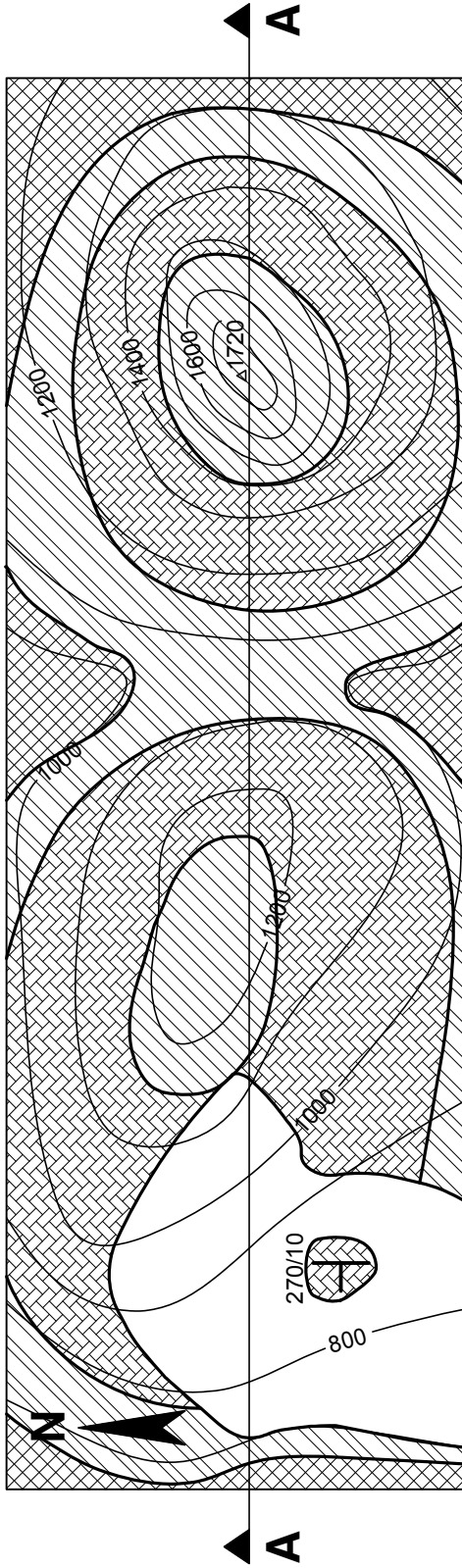
Maßstab: 0 500 1000 1500



# Profil 8



# Profil 11



Maßstab: 0 500 1000 1500

