B

1.

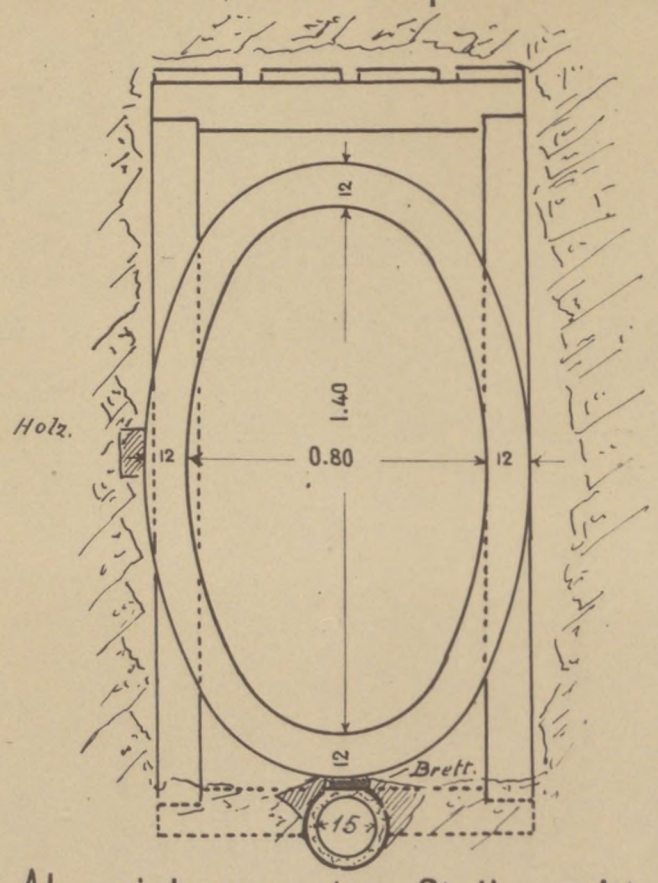
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Entwässerungen im Nollagebiet

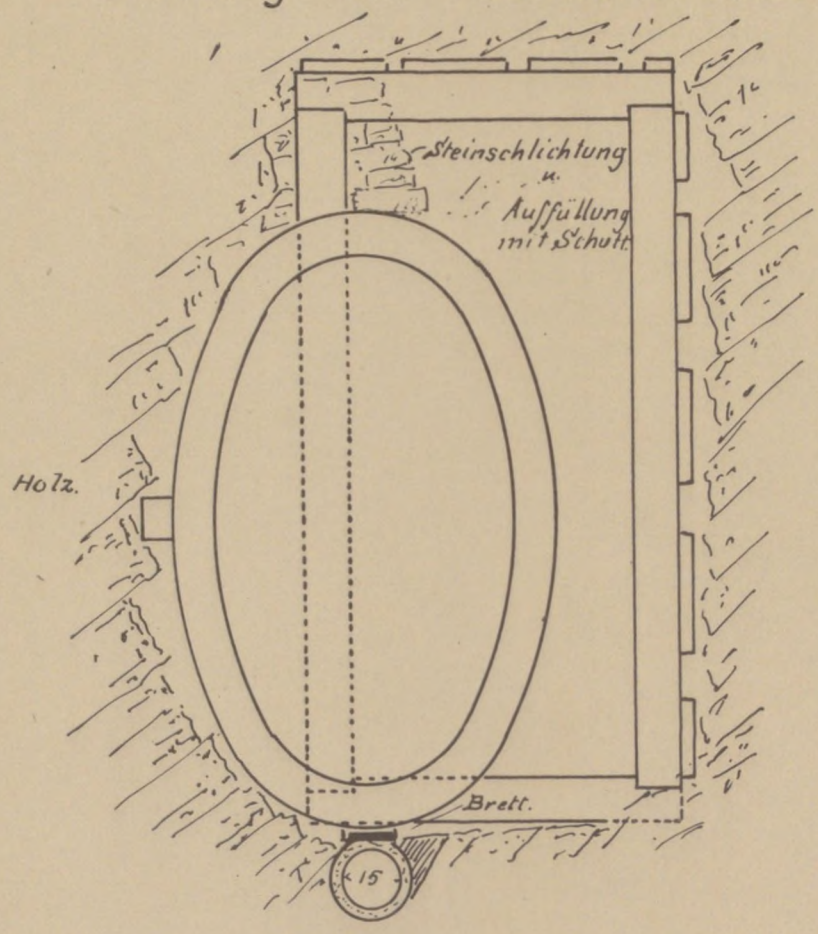
Ableitung des Lüschersees

Einbau der Rohrleitung

Normalprofil



Abweichung der Stollenmitte von der Rohraxe



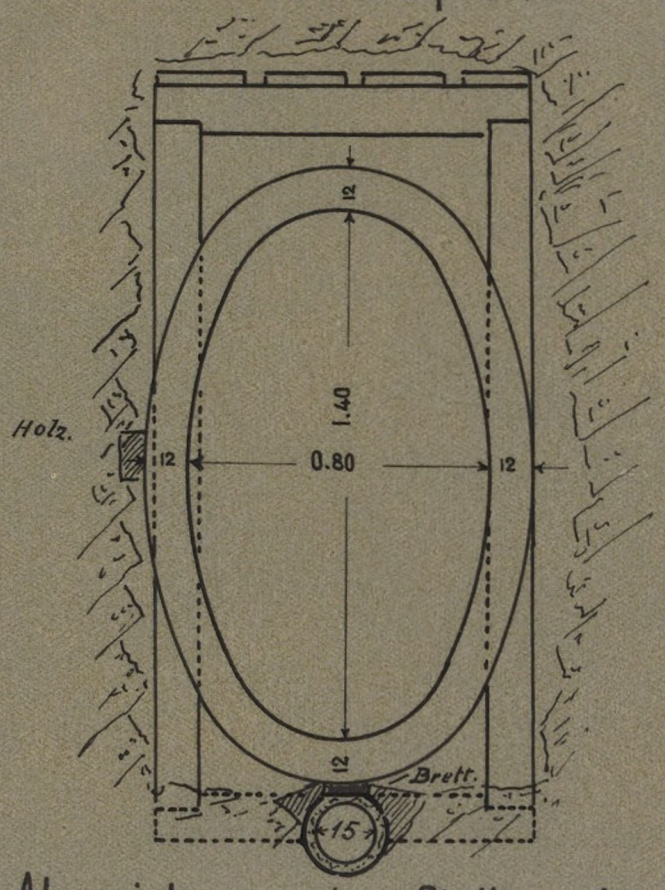
1:20.

Länge der einzelnen Rohrstücke = 0.33m

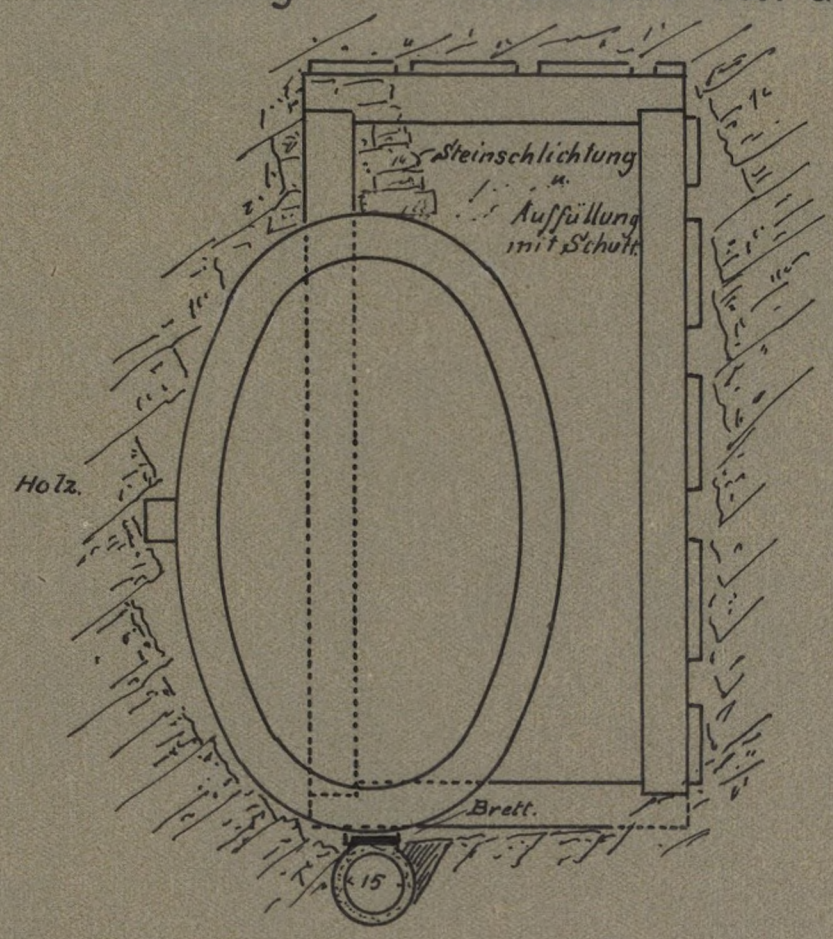
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Entwässerungen im Nollagebiet
Ableitung des Lüschersees
Einbau der Rohrleitung

Normalprofil

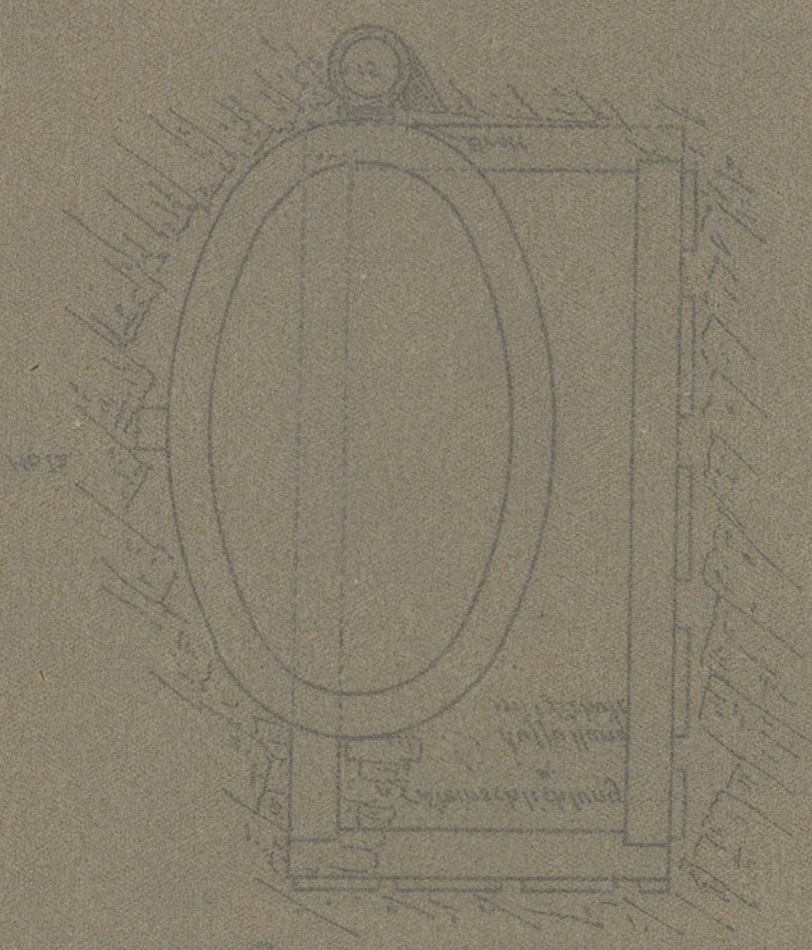


Abweichung der Stollenmitte von der Rohraxe

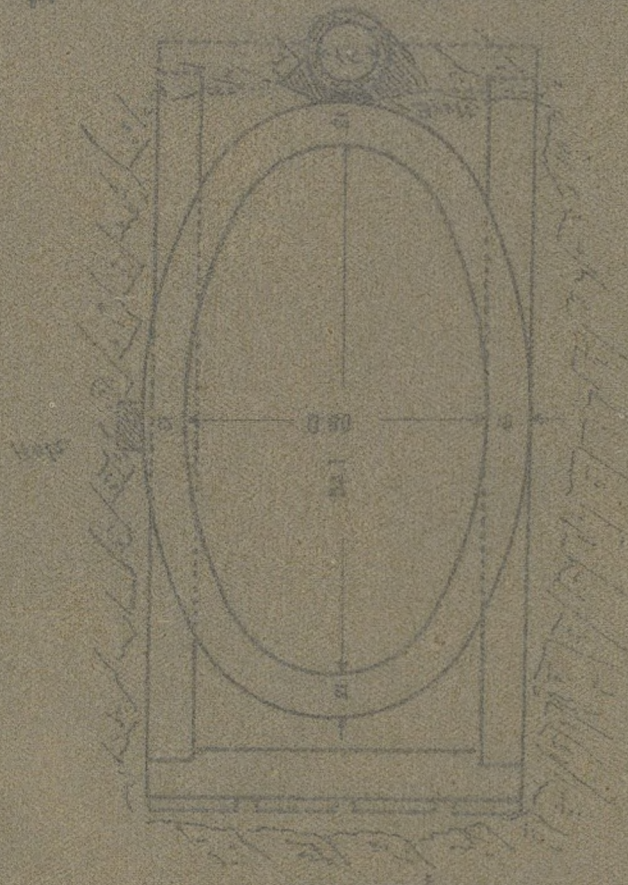


1:20.

Länge der einzelnen Rohrstücke = 0.33m



Abweichung der Mittelmarke von der Kopfaxe



Kopfmaßtropfl

Einfluß der Kopfneigung

Abweichung des Ohrscheitpunktes

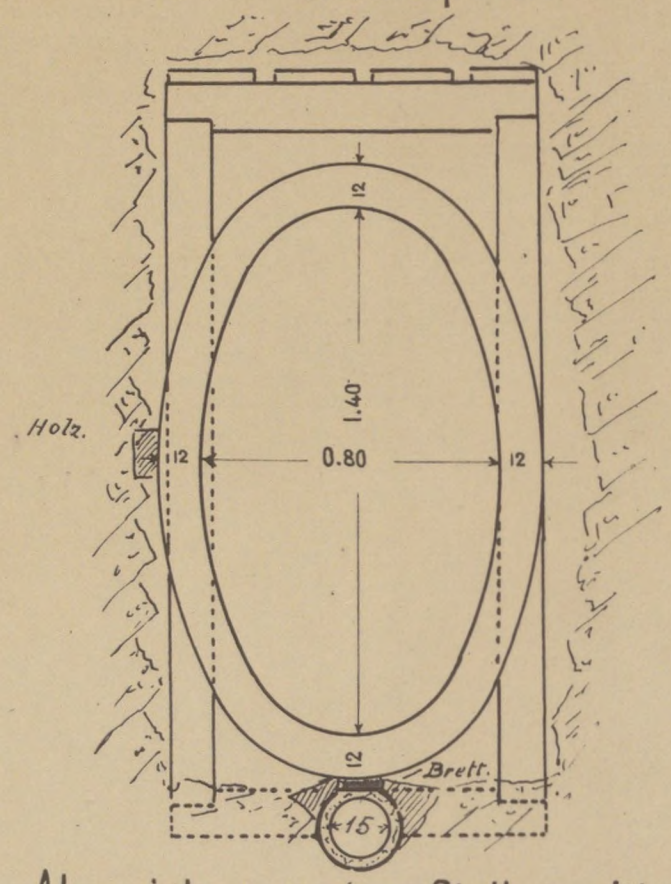
Einwässerungen im Kollegsaal

Entwässerungen im Nollagebiet

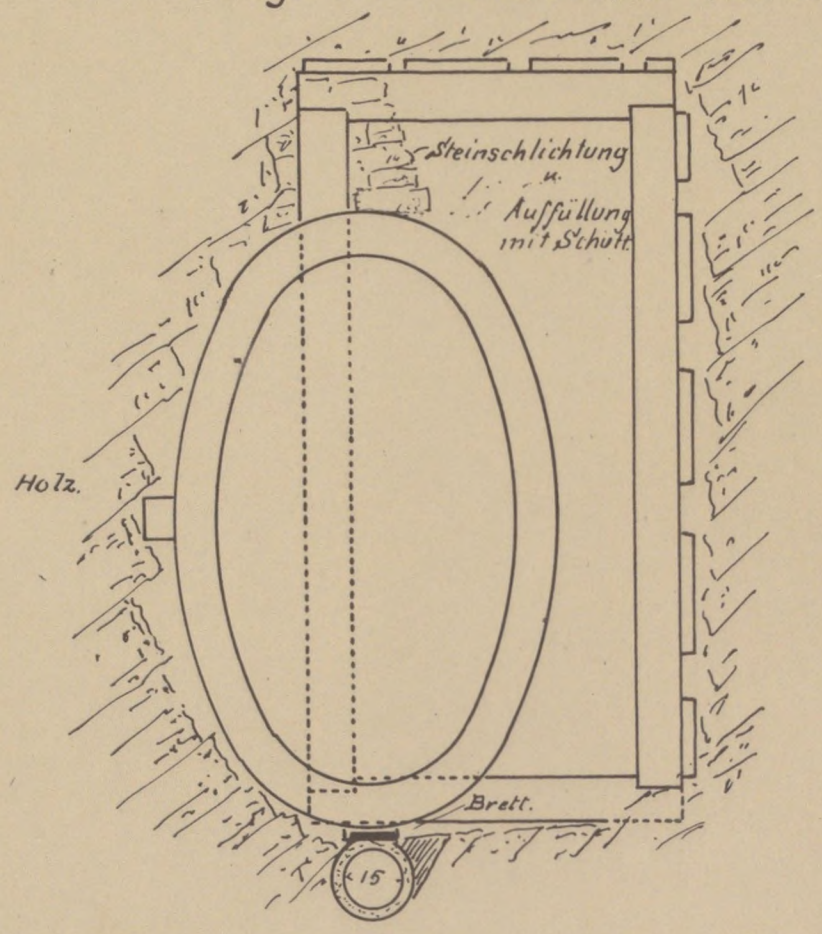
Ableitung des Lüschersees

Einbau der Rohrleitung

Normalprofil



Abweichung der Stollenmitte von der Rohraxe



1:20.

Länge der einzelnen Rohrstücke = 0.33m

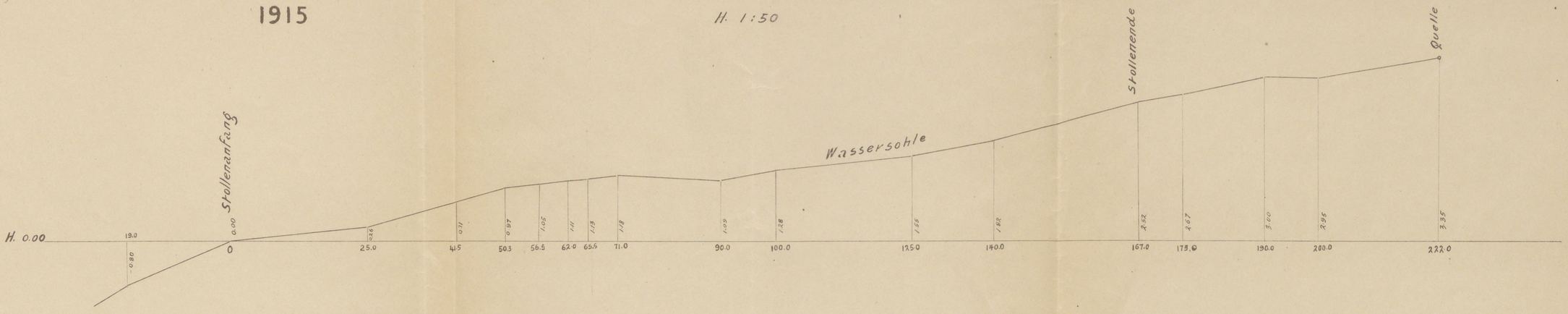
ABLEITUNG des LÜSCHERSEES

1915

LAENGENPROFIL

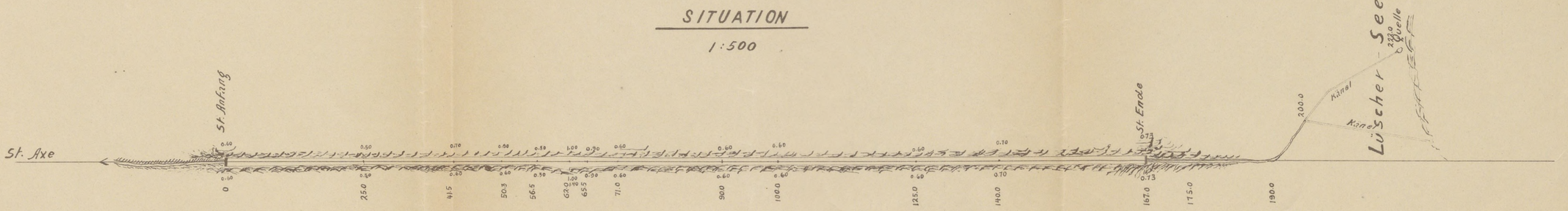
L. 1:500

H. 1:50



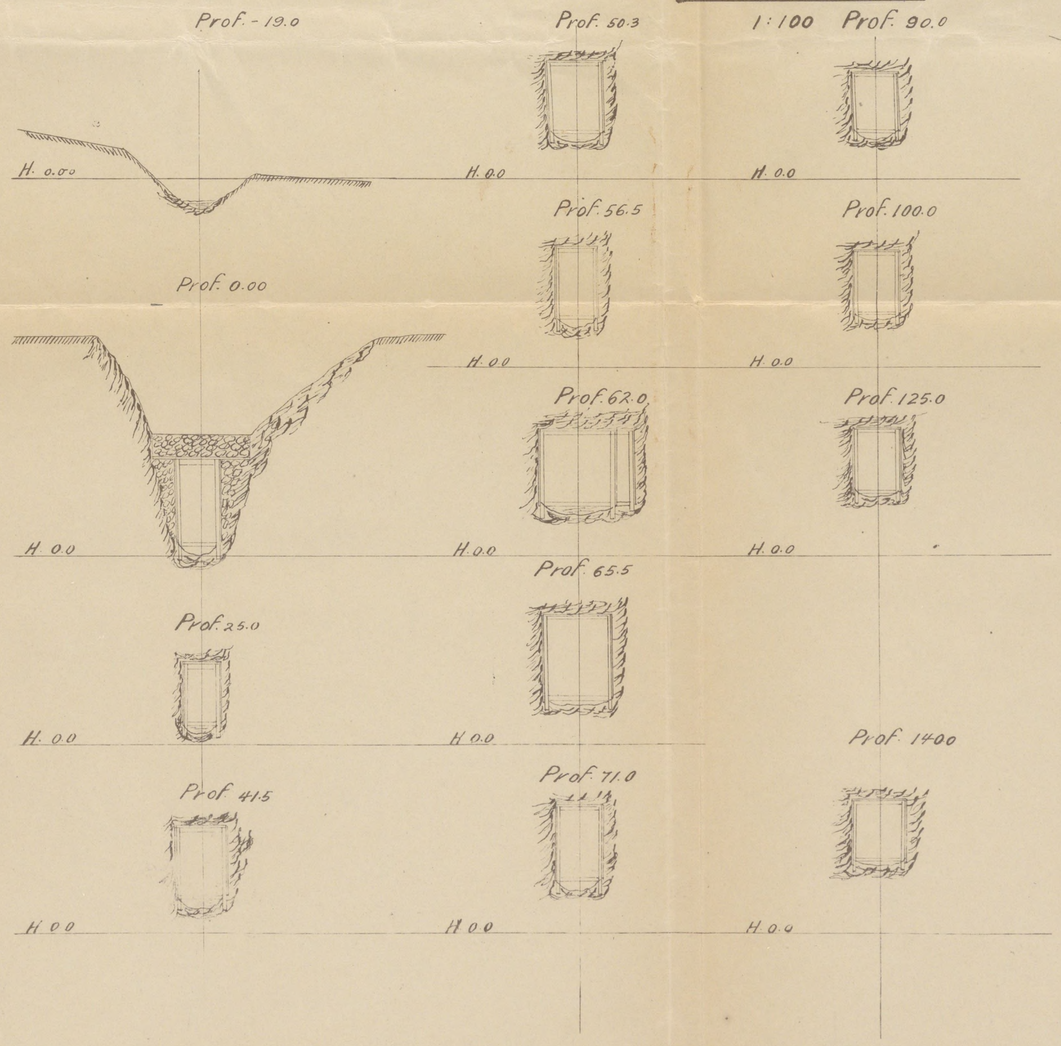
SITUATION

1:500

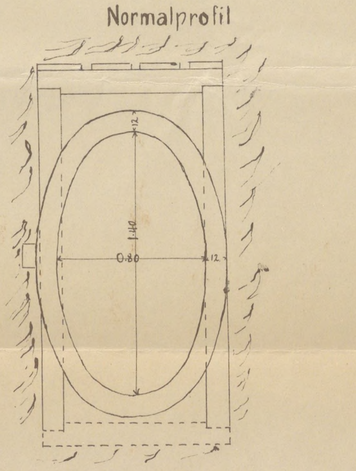


QUERPROFILE

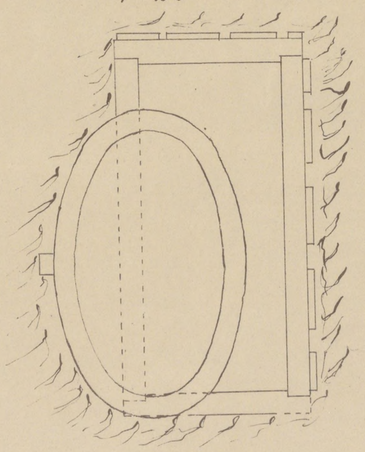
1:100



Normalprofil



1:20



17/7

2.

Ableitung des Lüschersees

1915.

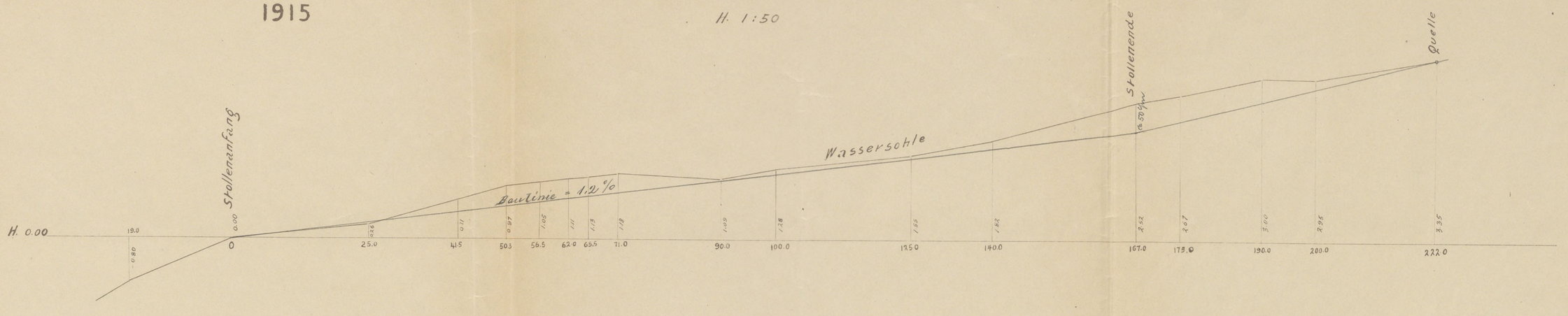
ABLEITUNG des LÜSCHERSEES

1915

LAENGENPROFIL

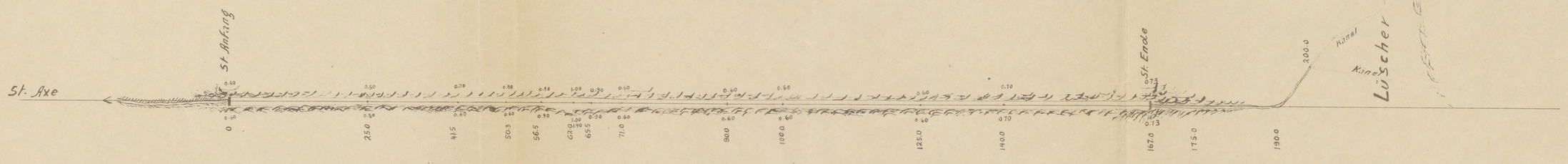
L. 1:500

H. 1:50



SITUATION

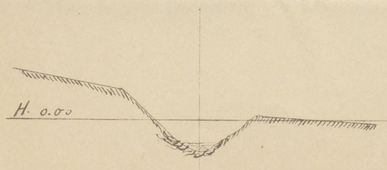
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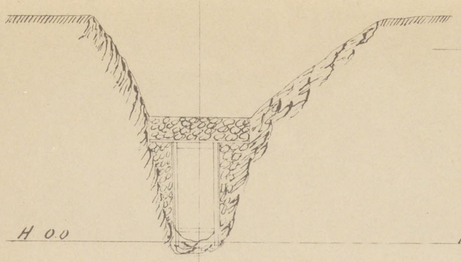
QUERPROFILE

1:100

Prof. -19.0



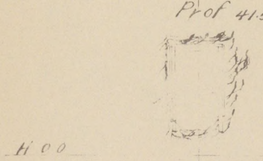
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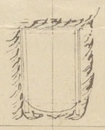
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Prof. 41.5



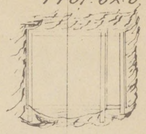
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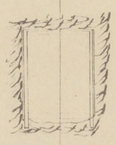
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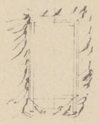
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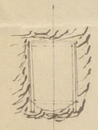
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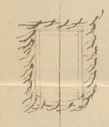
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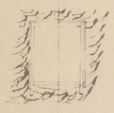
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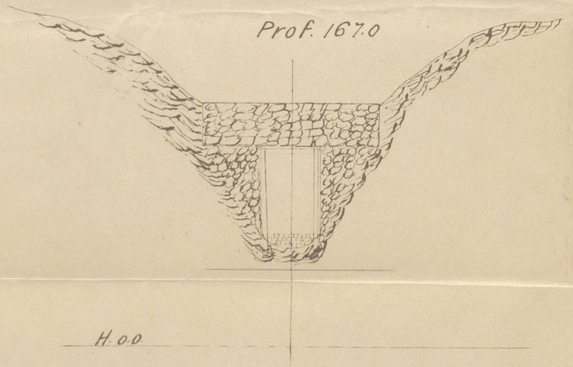
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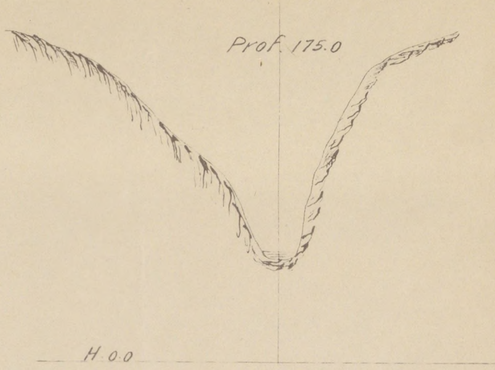
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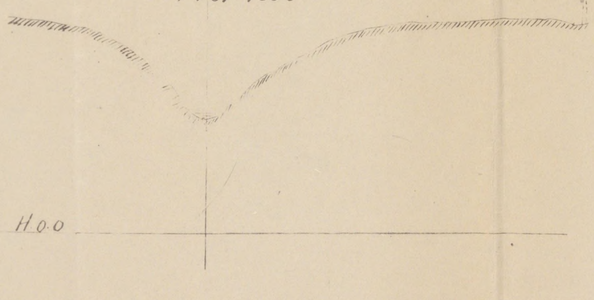
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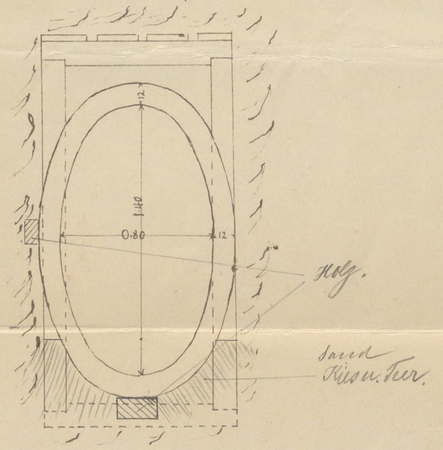
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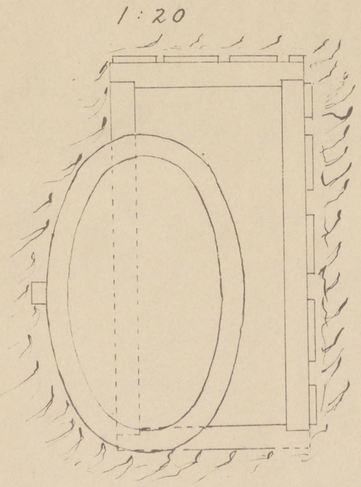
Prof. 190.0



Normalprofil



1:20



17,7

2.

Ableitung des Lüschersees.

1915.