



## Die Mitwirkung der k.k. Genie-Truppe beim Baue der Kaiser Franz Josef's Hochquellenleitung.

## Röhlung des Stollens.

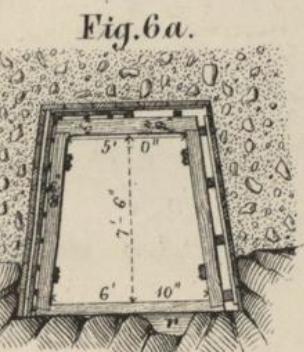


Fig. 6c.



r Wasserleitungs-Rigol.

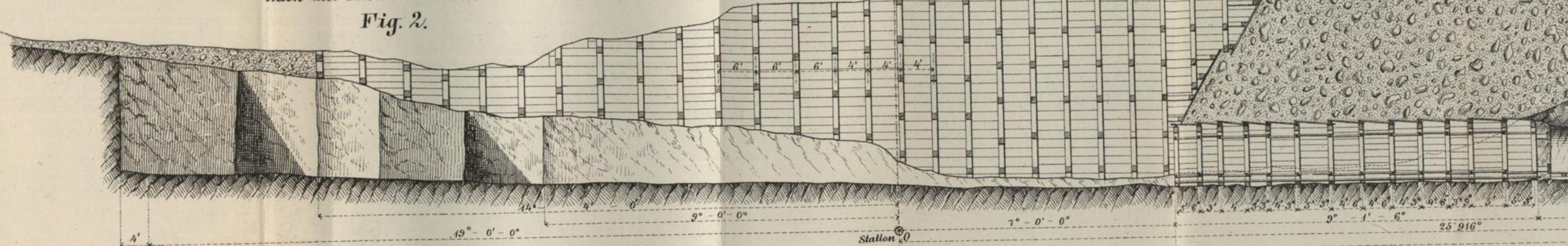
Längenprofil der Fig. 1  
nach der Mille des Canals.

Fig. 2.

## Röhlung im Einschnitt.

Fig. 7.

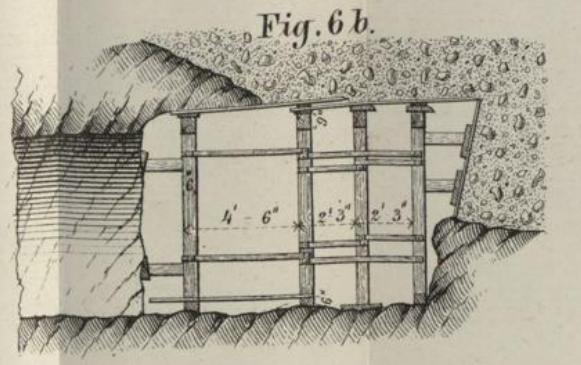
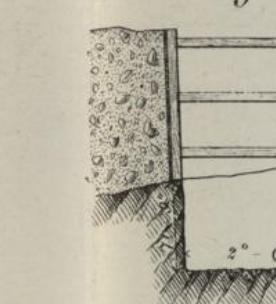
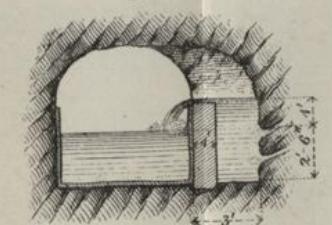
Sammel-Nischen  
im Stollen II.

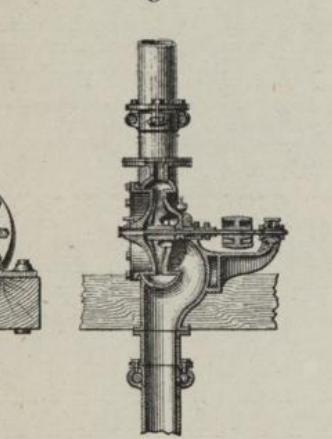
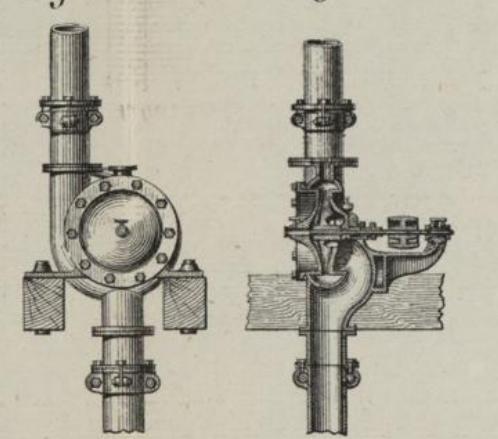
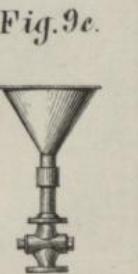
Fig. 10.



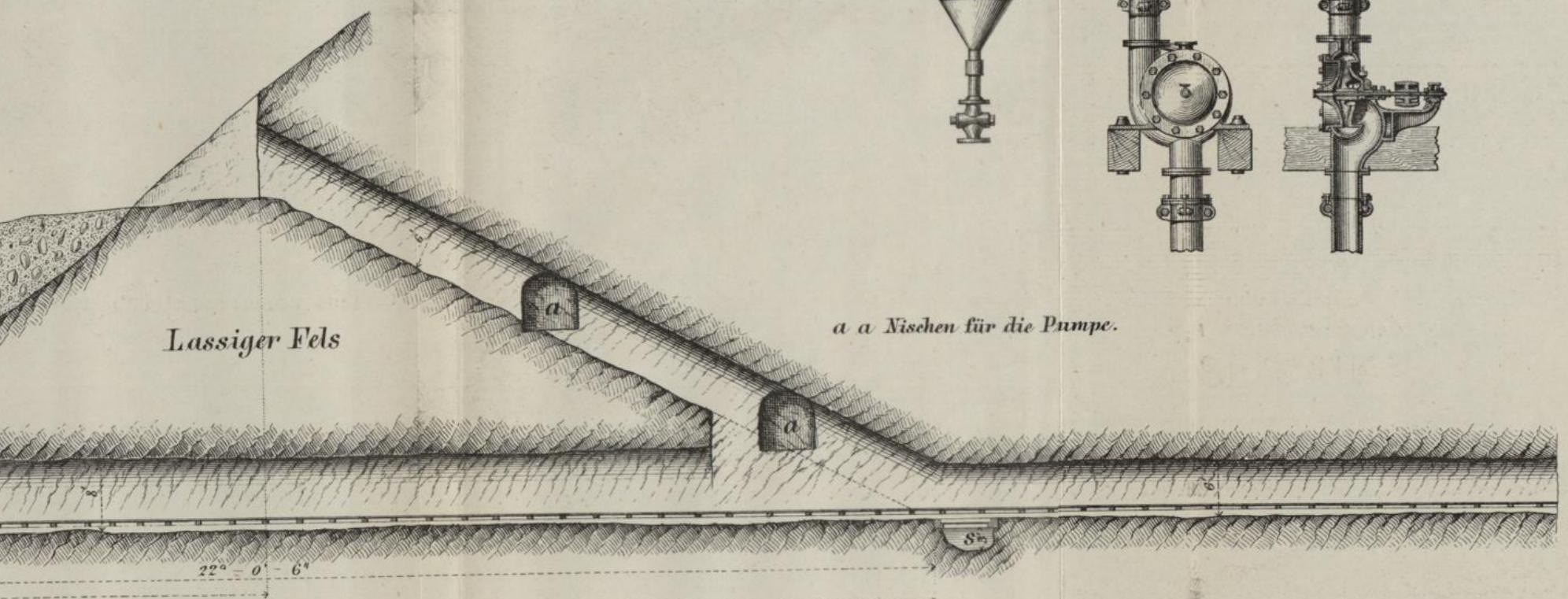
## Centrifugalpumpe.

Fig. 9a.

Fig. 9b.

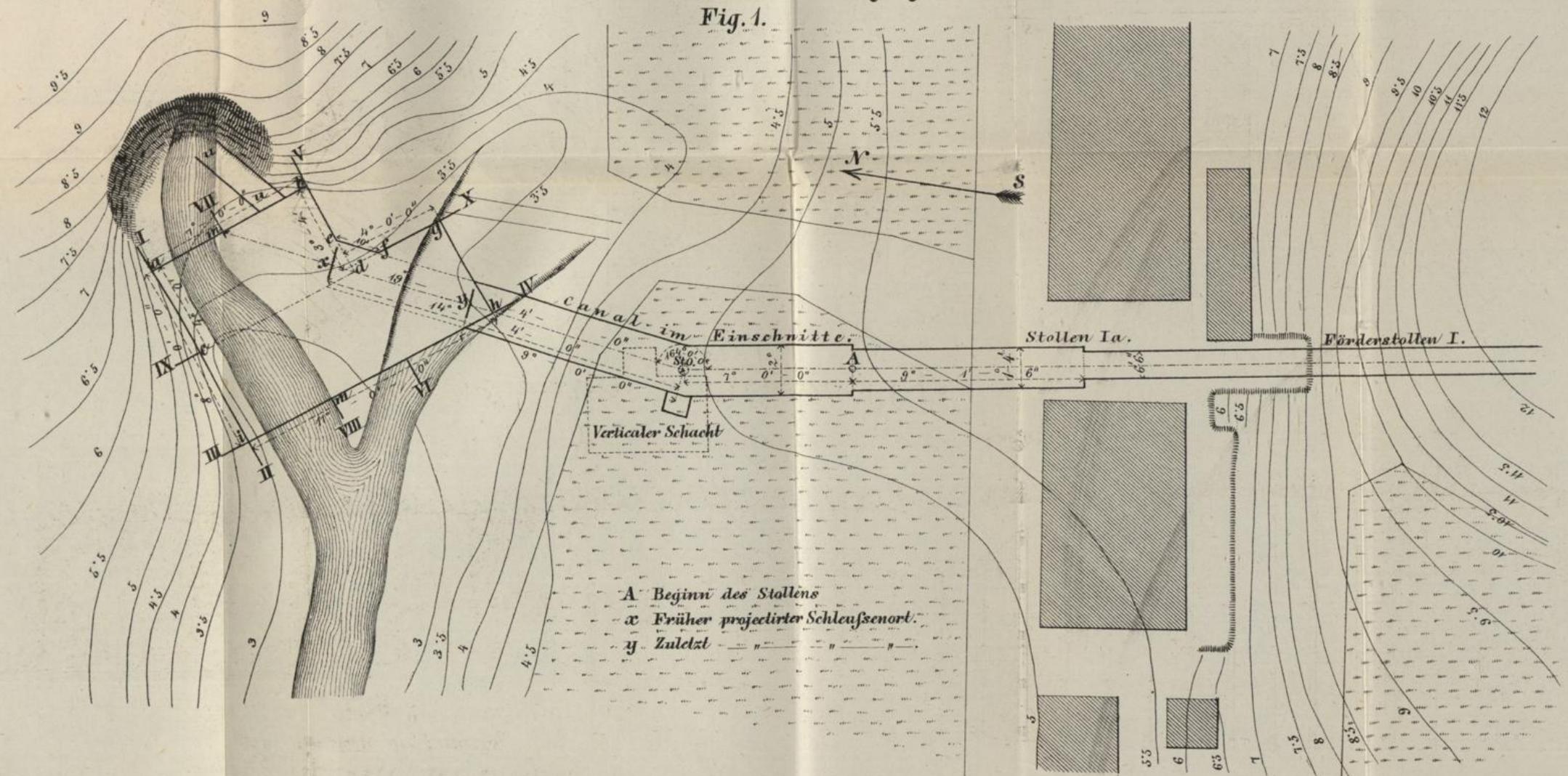


aa Nischen für die Pumpe.

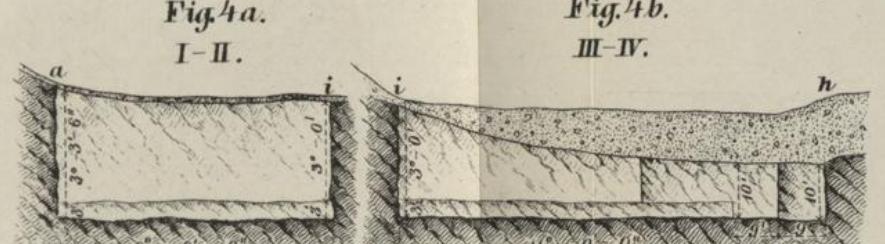
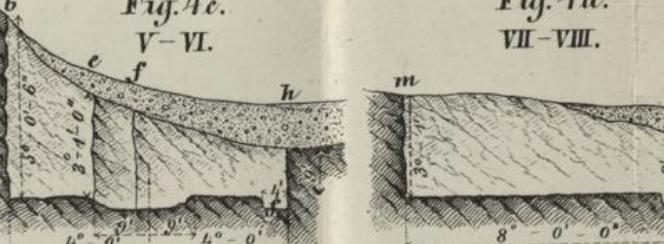
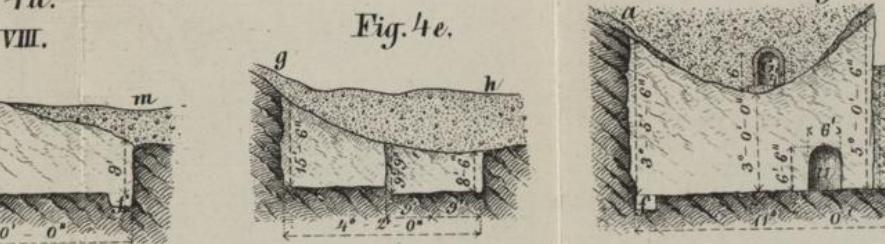


## Situation des Wasseroberhofs.

Fig. 1.



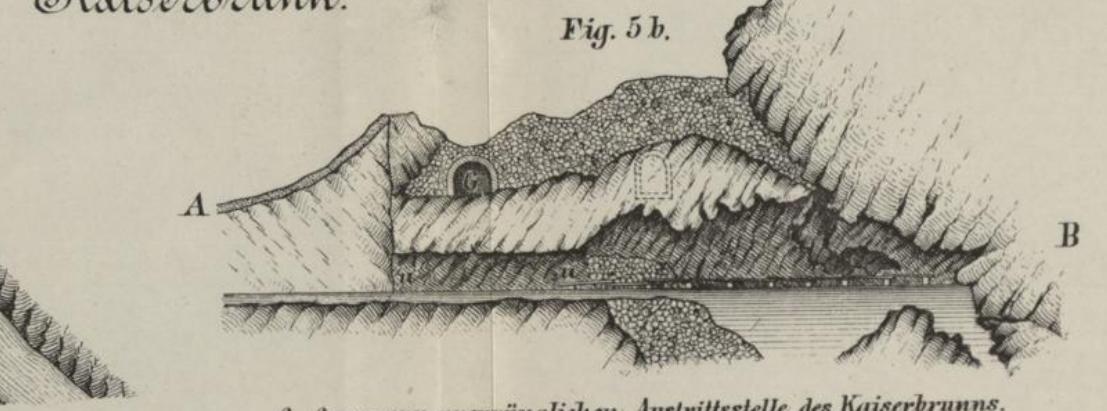
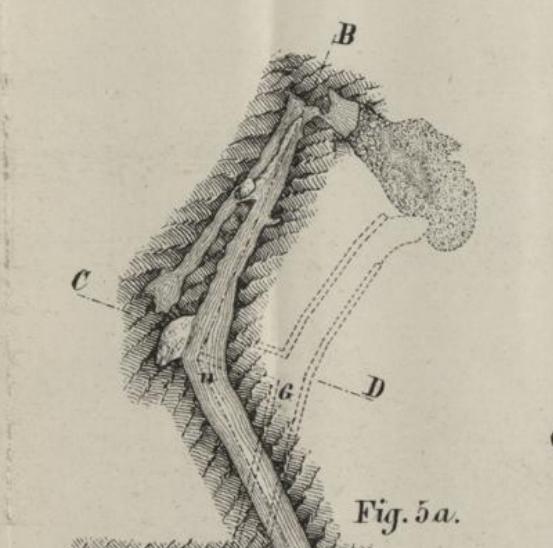
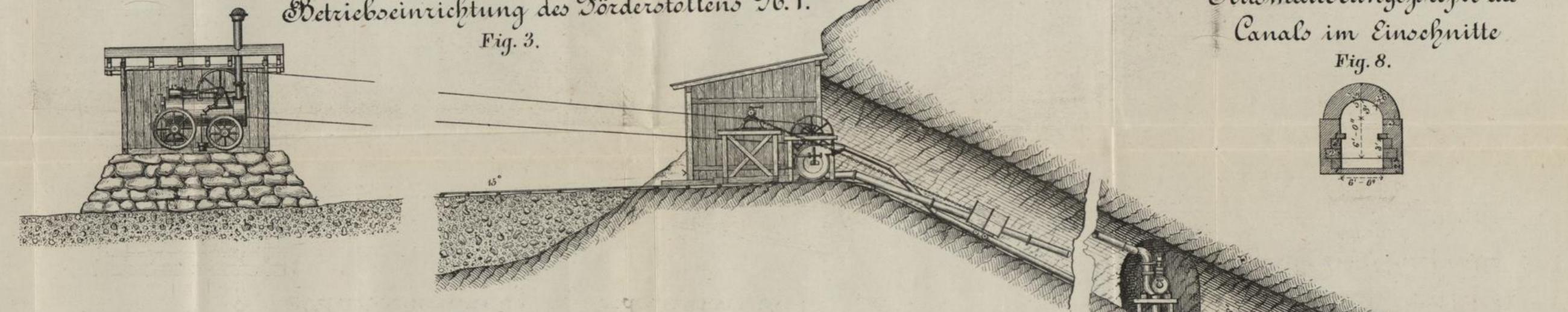
## Querprofile der Auwärterregung für das Wasseroberhofs.

Fig. 4b.  
III-IV.Fig. 4c.  
V-VI.Fig. 4d.  
VII-VIII.Fig. 4e.  
IX-X.

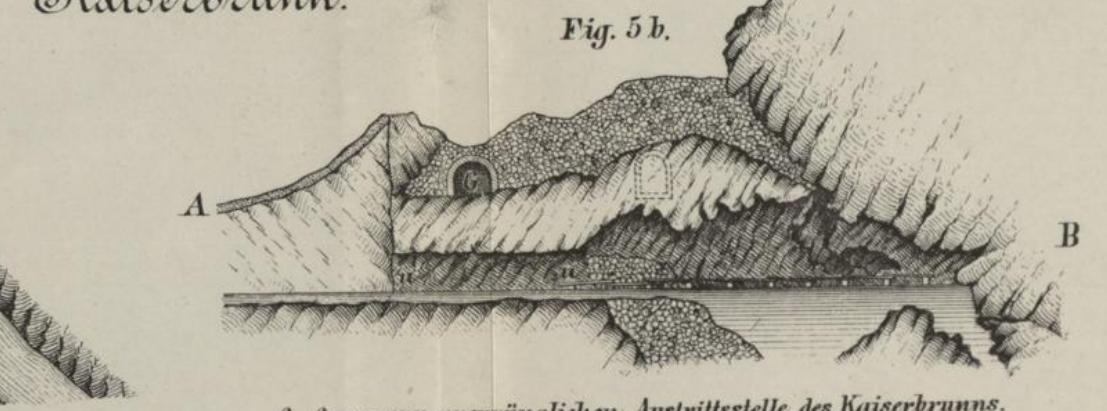
s. Raum für die Fundamente der Mauern.

## Betrieboeinrichtung des Förderstollens № 1.

Fig. 3.



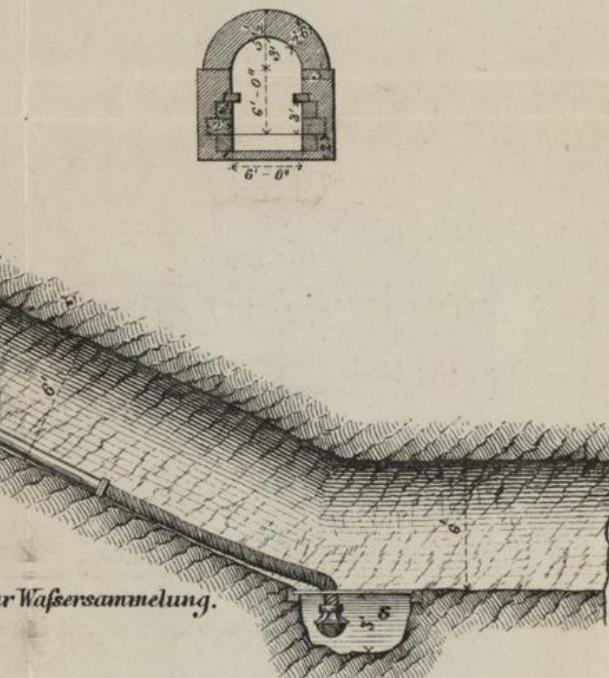
u u Unterfahrtsstollen



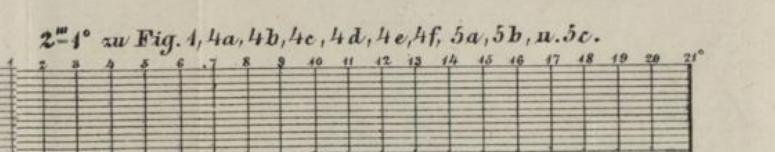
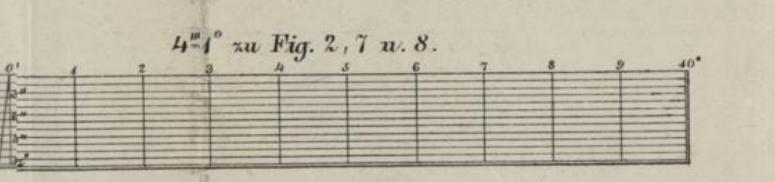
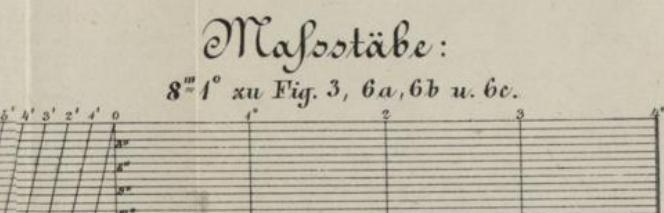
6. Gang zur ursprünglichen Austrittsstelle des Kaiserbrunn.

Auwärterregungsprofil des  
Canals im Einschnitte

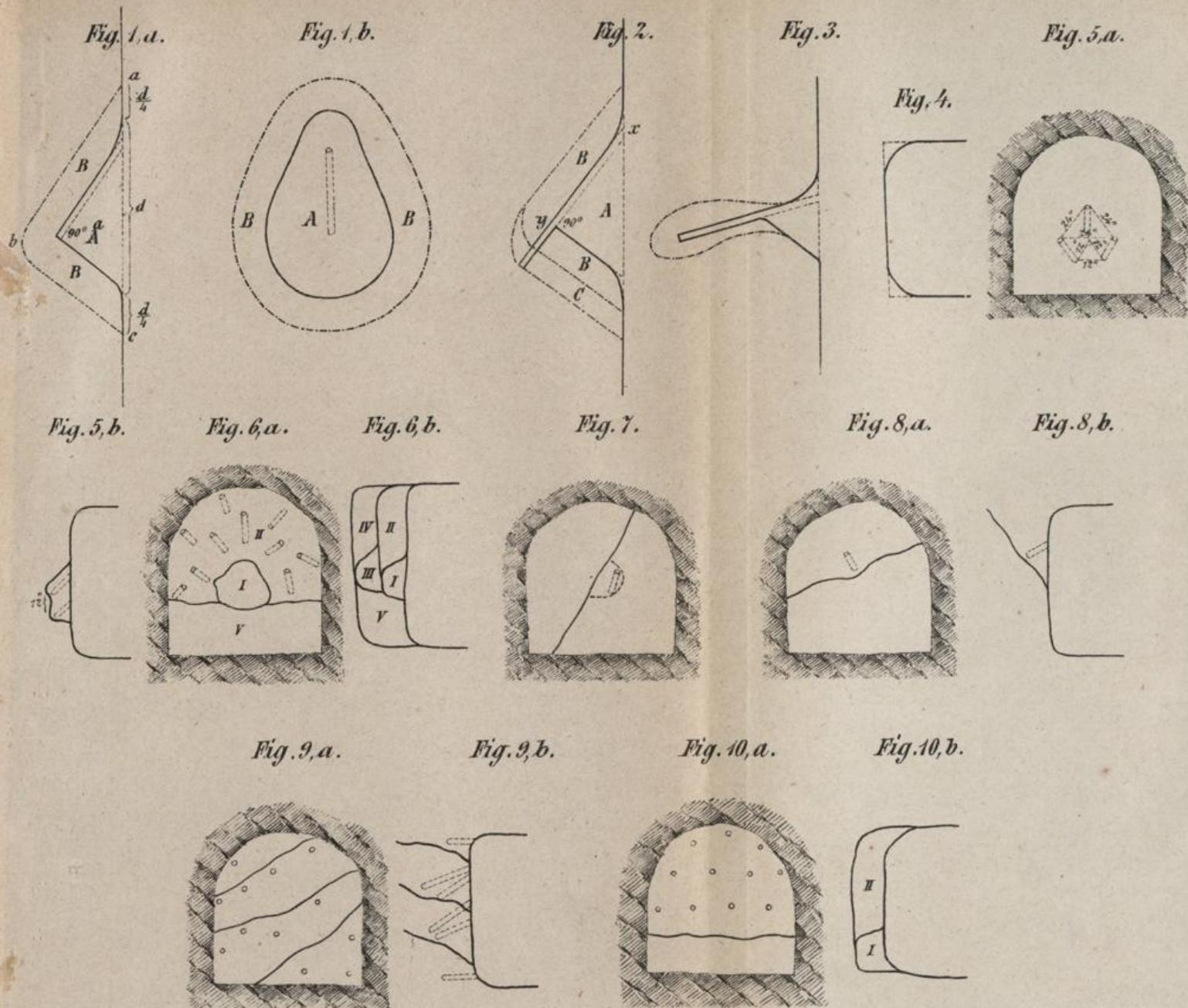
Fig. 8.



s. Sumpf zur Wassersammlung.

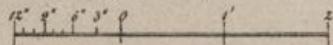


Lith. im k. k. a. Mil.-Comité, 1874.



*Maßstäbe*

für die Fig. 1, 2 u. 3 ( $6'' = 1^{\circ}$  od.  $\frac{1}{25}$  d.N.)



für die Fig. 4-10 ( $1'' = 1^{\circ}$  od.  $\frac{1}{25}$  d.N.)

