

KARTA

öfver

Vestra och Östra Malsjöbergsgrofvorna

Ludvika och Norrbärkes Socknar, Kopparbergs Län.

Denna grufva är belägen 4 km N om Gräsbergs järnv. stat. och Rätteligen Norra Malsjöbergsgro. Den skiljades från den förra i. k. Vesta Malsjöbergsgro. som ligger 2,5 km N om Gräsbergs järnv. station och rätteligen bör heta Södra Malsjöbergsgro.

Upprättad på grund af egna mätningar, afslutade den 10^{te} Oktober 1894 af

P. E. Johansson

Behörig Grufvmätare enl. Kongl. Kom. Coll. prot. utdrags af den 26^{te} Marts 1892.

SKALA: $\frac{1}{800}$.

Carl Svanberg 1894

N: 408.

Obs! En kortare med samma namn N: 300

Obs! Benämndas i dagligt tal: "Norra grufvorna"

Svarbmalen



Lagerarter



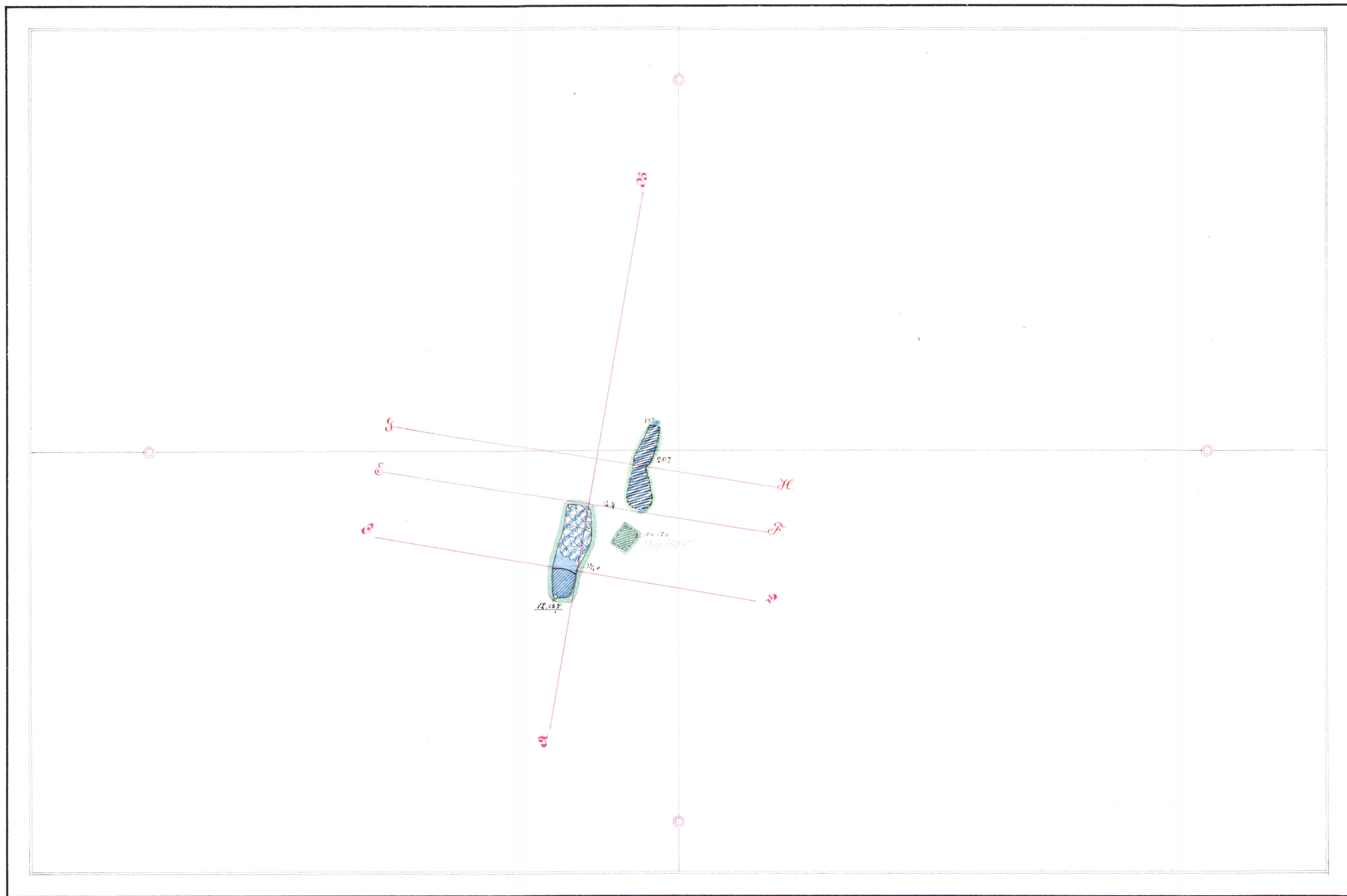
Granulit

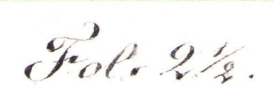


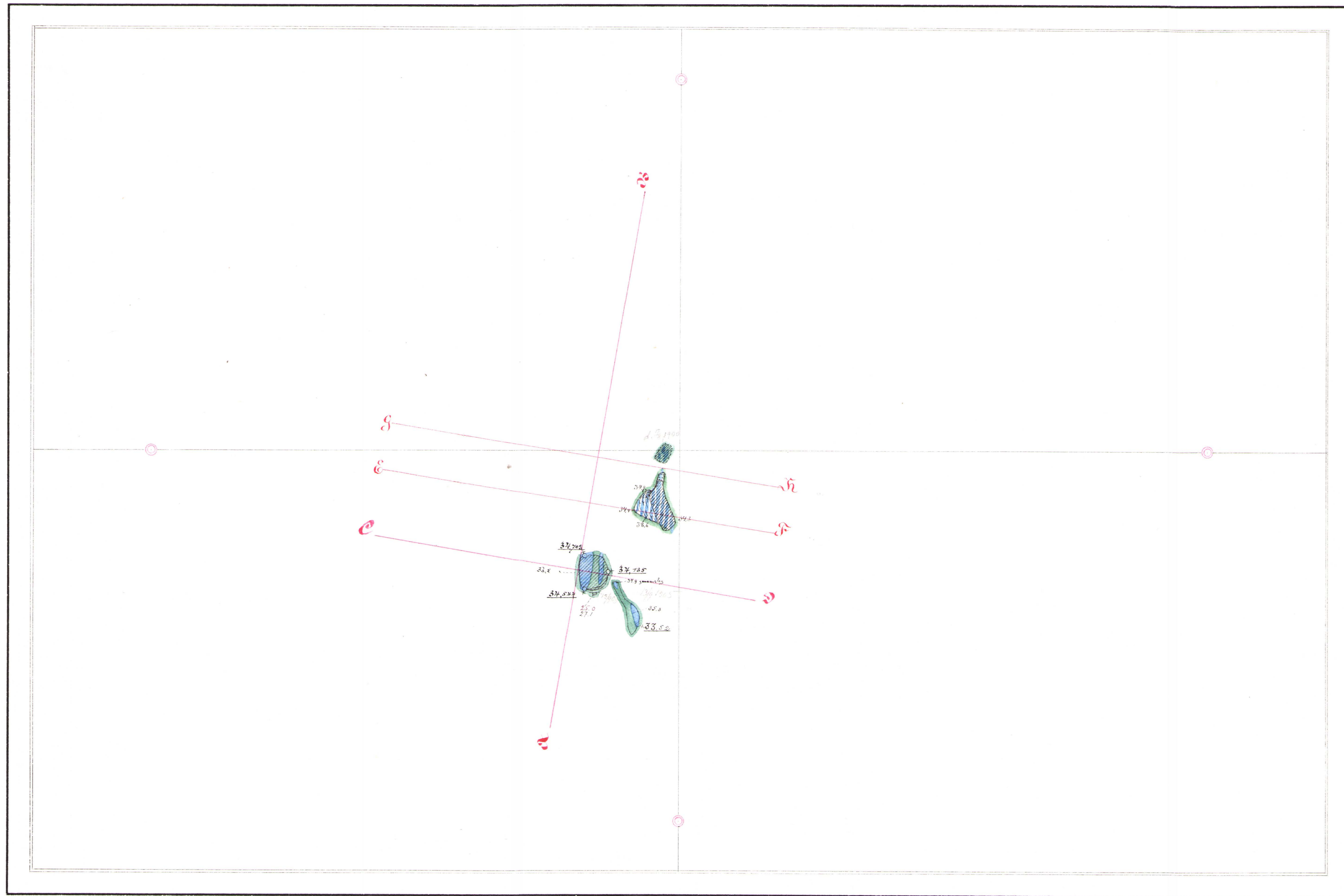
Kompletteringsmätning till denna karta

för tiden		Verkstället af	Inlagd på denna karta	
från	till		af	den
18 ¹⁰ / ₁₀ 94	18 ² / ₂ 96	Th. Dahlblom	C. M. Mannerstratz	18 ⁷ / ₁₁ 96
18 ⁷ / ₂ 96	18 ²⁴ / ₄ 97	J ^e	J ^e	18 ³ / ₄ 97
18 ²¹ / ₁ 97	18 ⁵ / ₁₀ 97	J ^e	J ^e	18 ⁷ / ₃ 98
18 ⁸ / ₁₀ 97	18 ¹⁸ / ₁₀ 98	J ^e	J ^e	18 ⁵ / ₇ 99
18 ¹⁸ / ₁₀ 98	18 ¹ / ₈ 99	J ^e	J ^e	19 ²⁸ / ₄ 00
18 ¹ / ₈ 99	19 ¹⁷ / ₈ 00	J ^e	J ^e	19 ⁷ / ₅ 01
19 ¹⁷ / ₈ 00	19 ⁴ / ₁₀ 01	J ^e	J ^e	19 ¹ / ₅ 02
19 ⁴ / ₁₀ 01	19 ⁶ / ₁₁ 02	J ^e	J ^e	19 ²² / ₈ 03
19 ⁶ / ₁₁ 02	19 ¹⁰ / ₃ 04	Nils Brandberg	J ^e	19 ⁴ / ₃ 04
19 ¹⁰ / ₃ 04	19 ¹³ / ₃ 05	Th. Dahlblom	Carl Högare	19 ²⁶ / ₂ 06

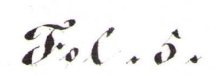


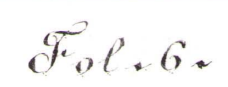


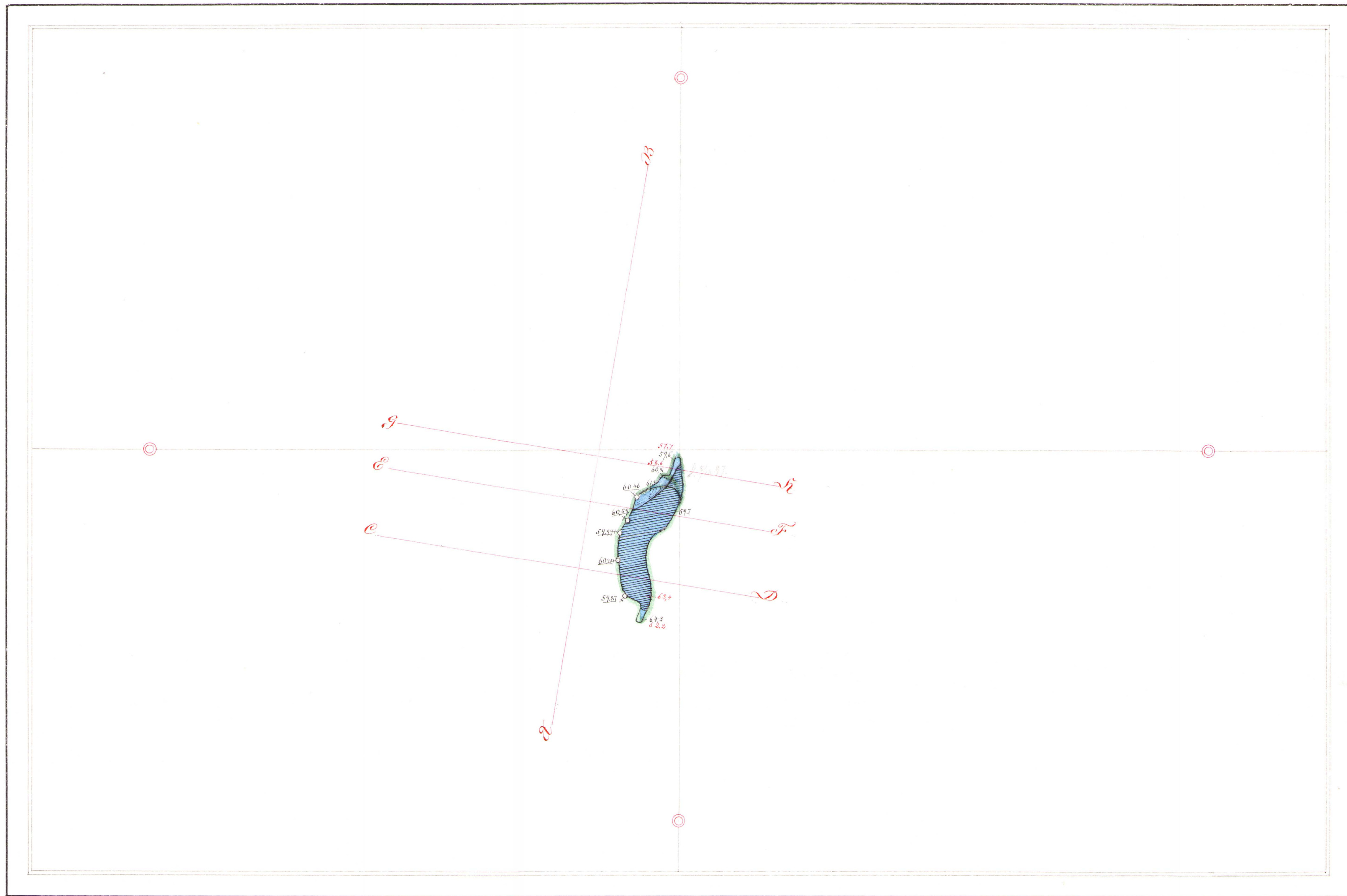


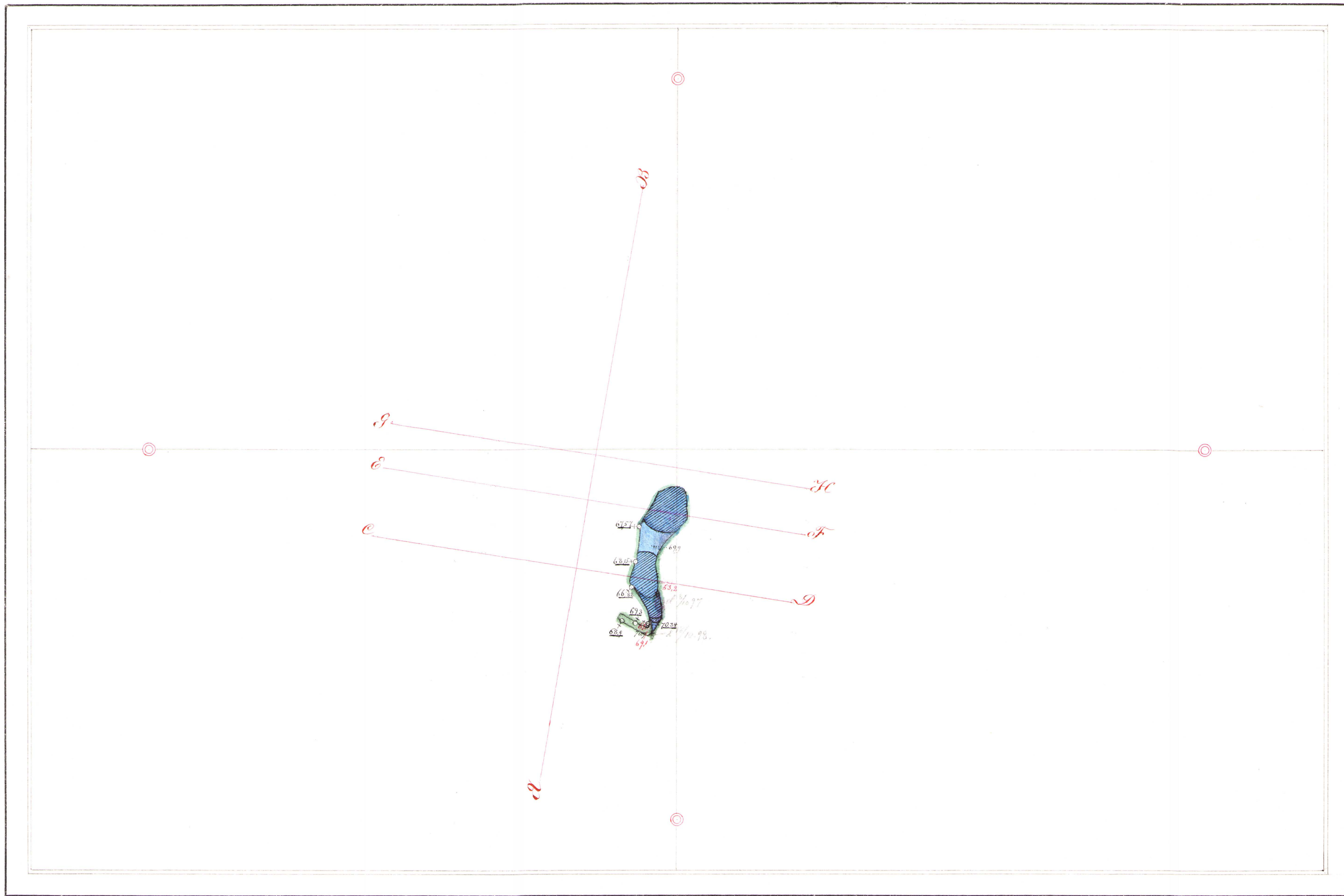


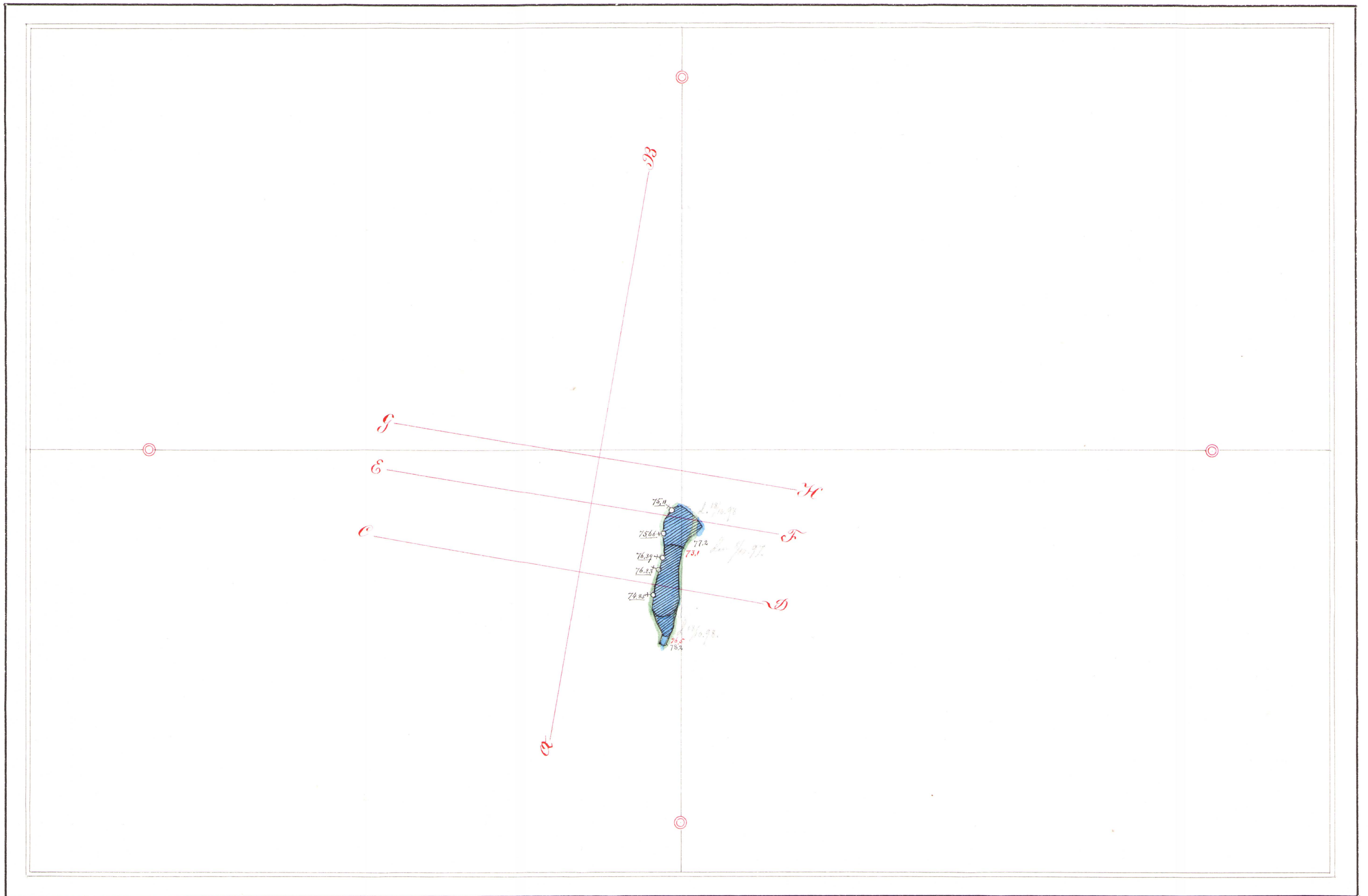


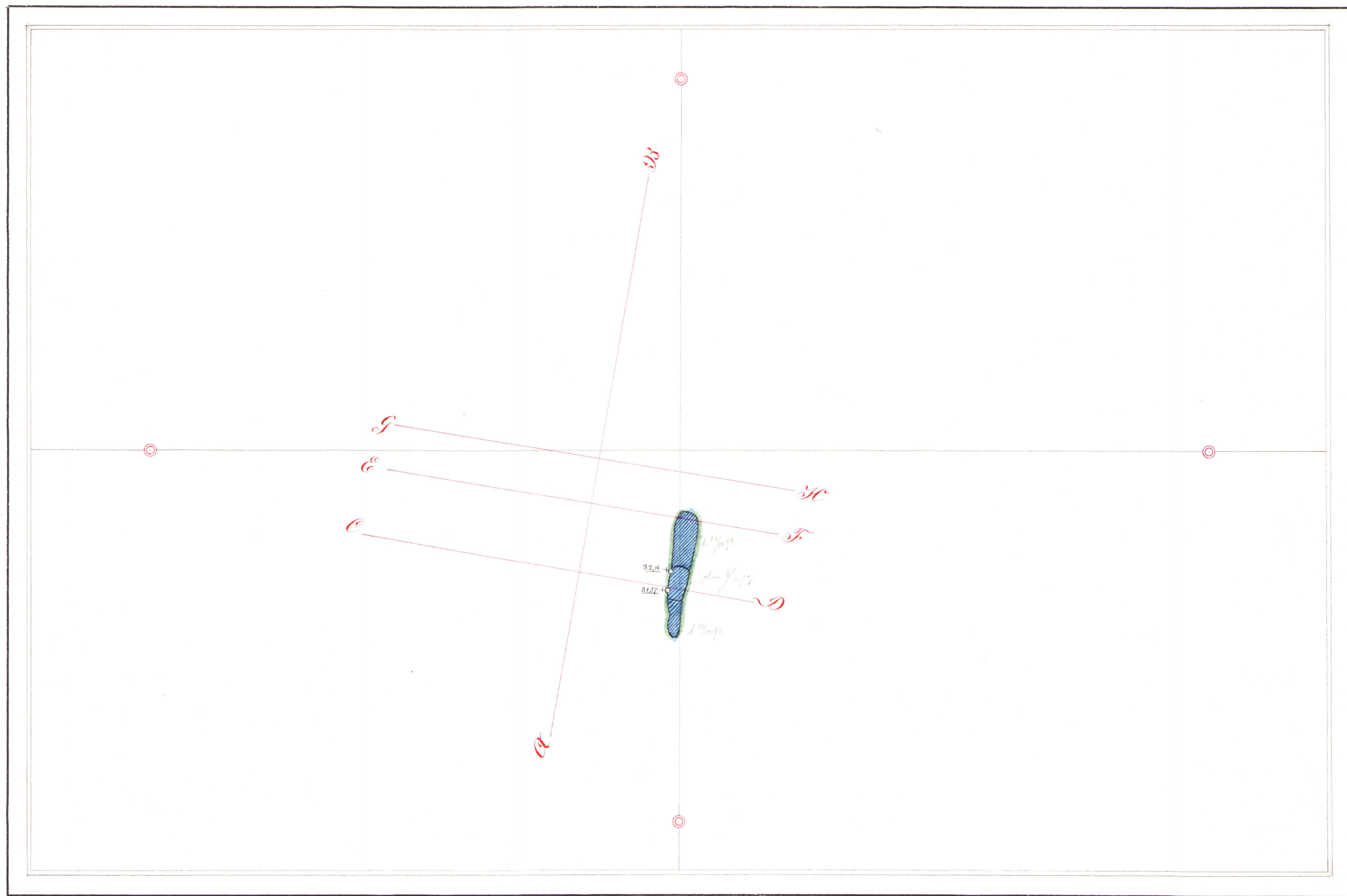


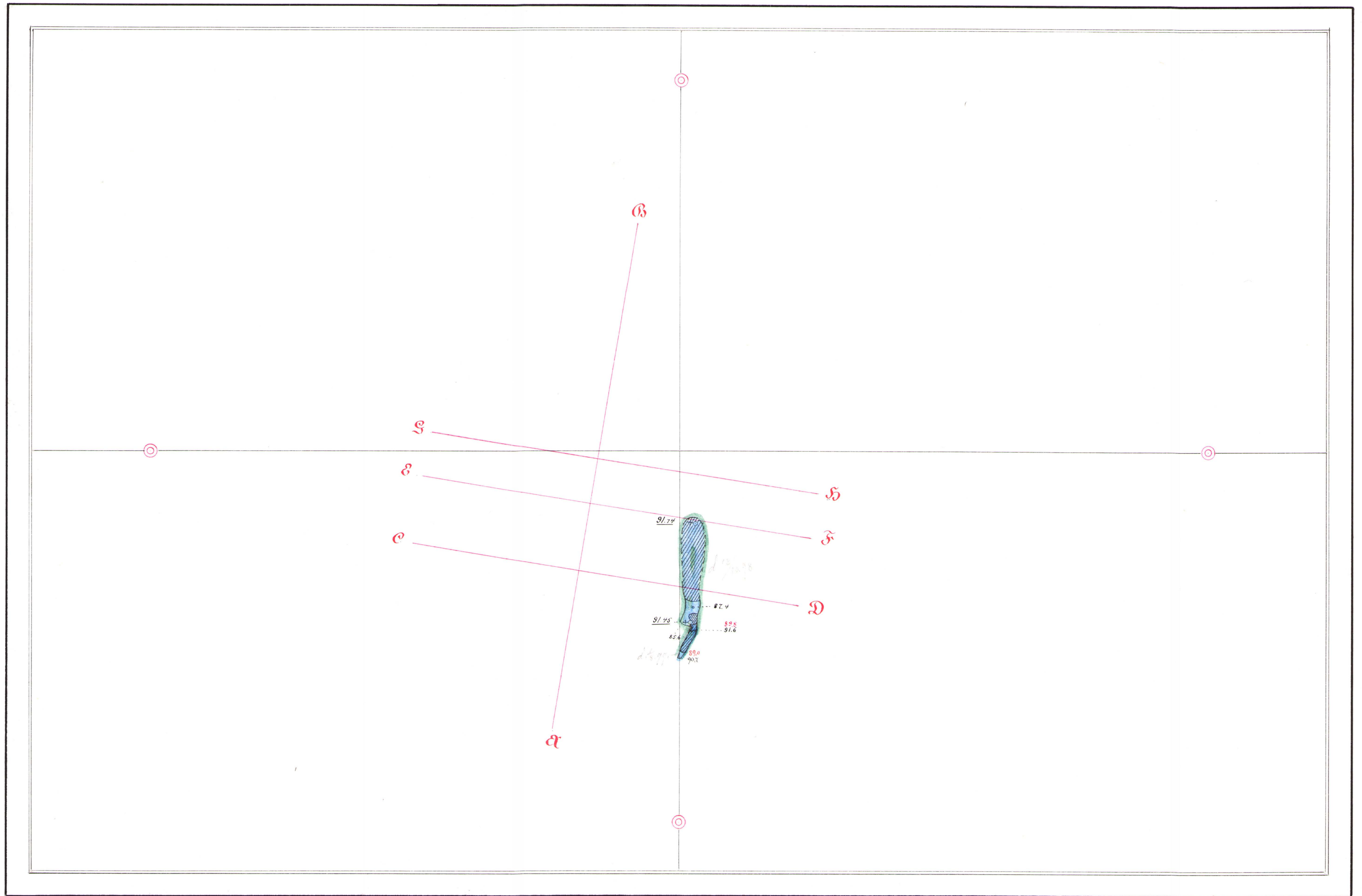


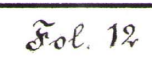


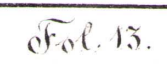


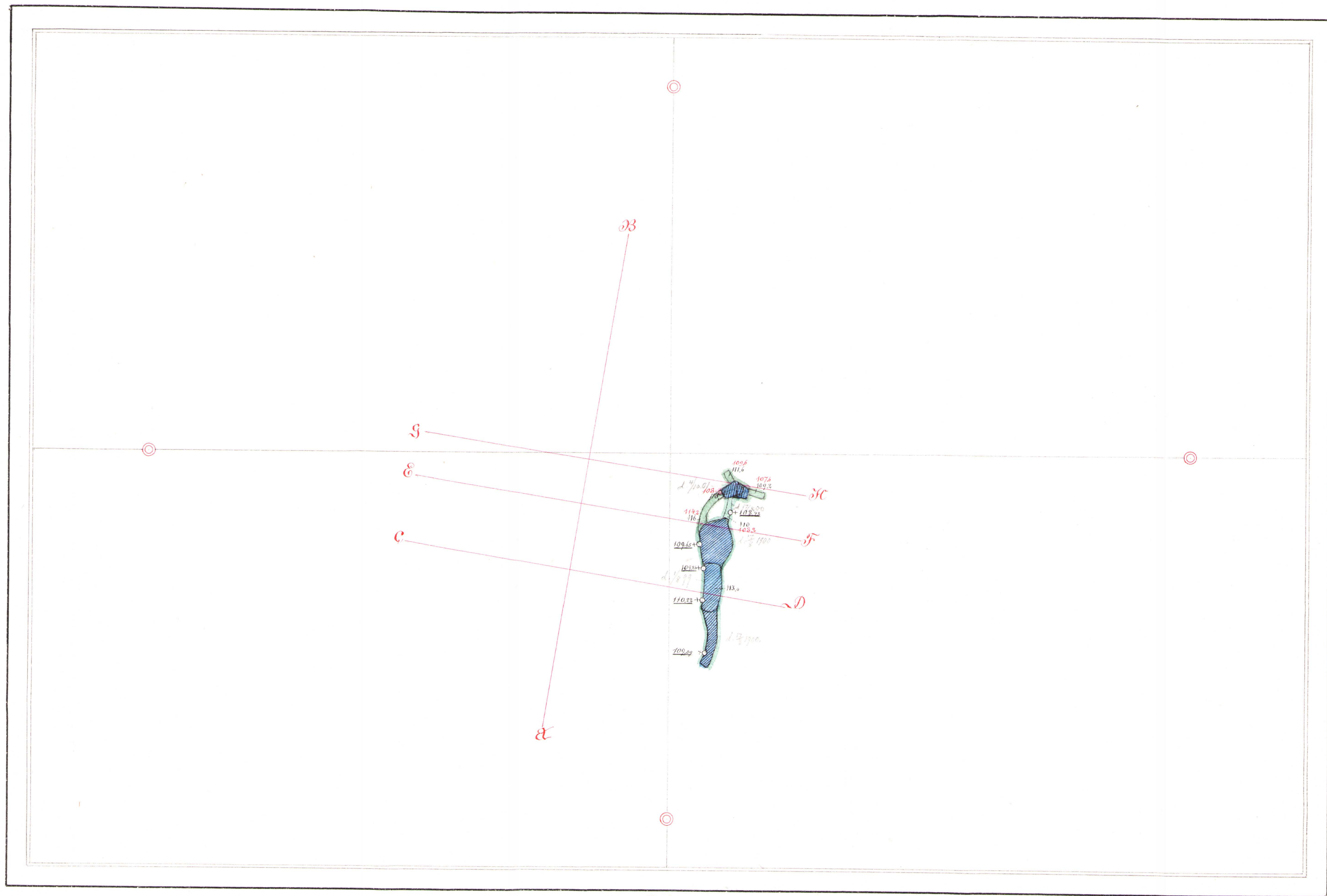




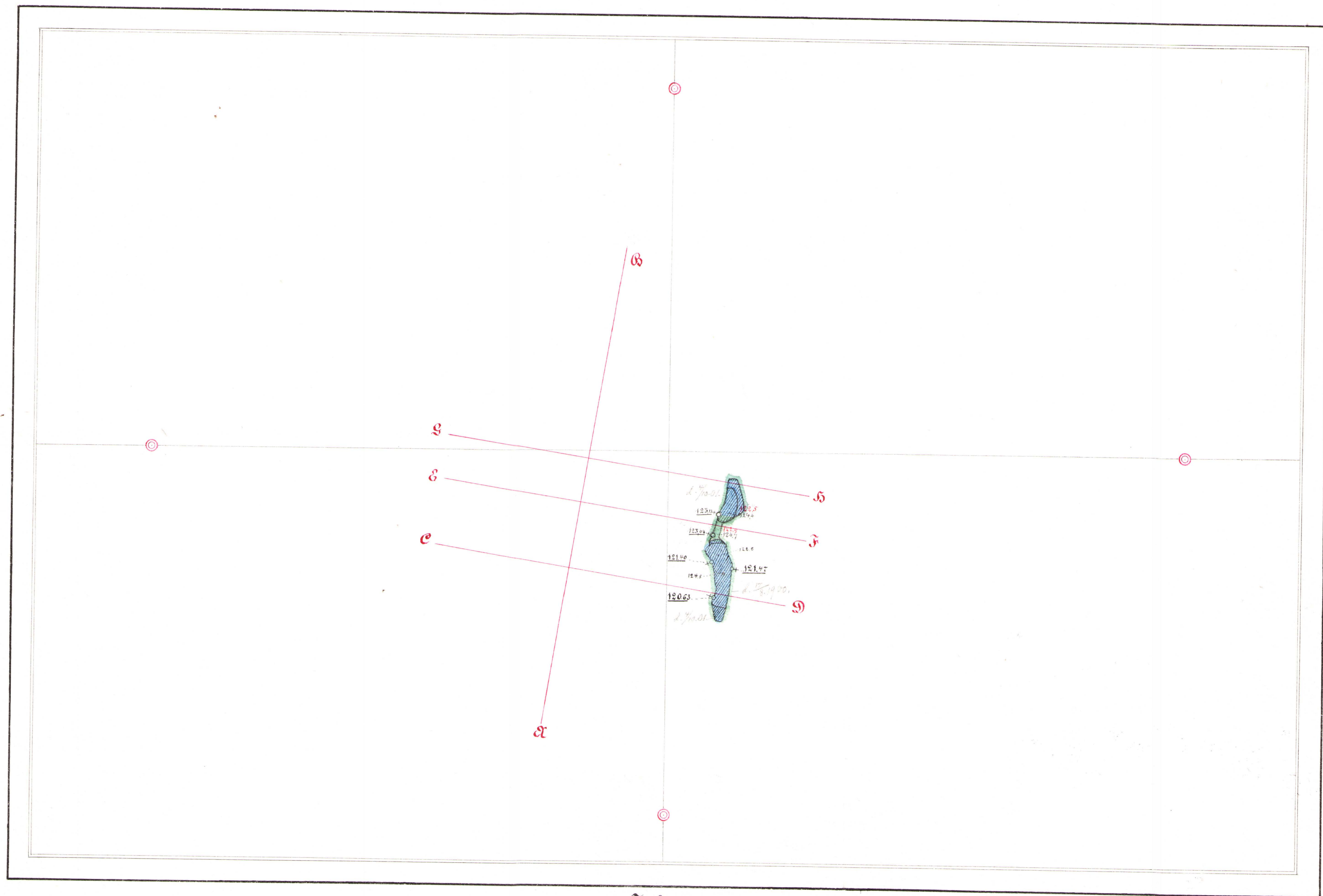


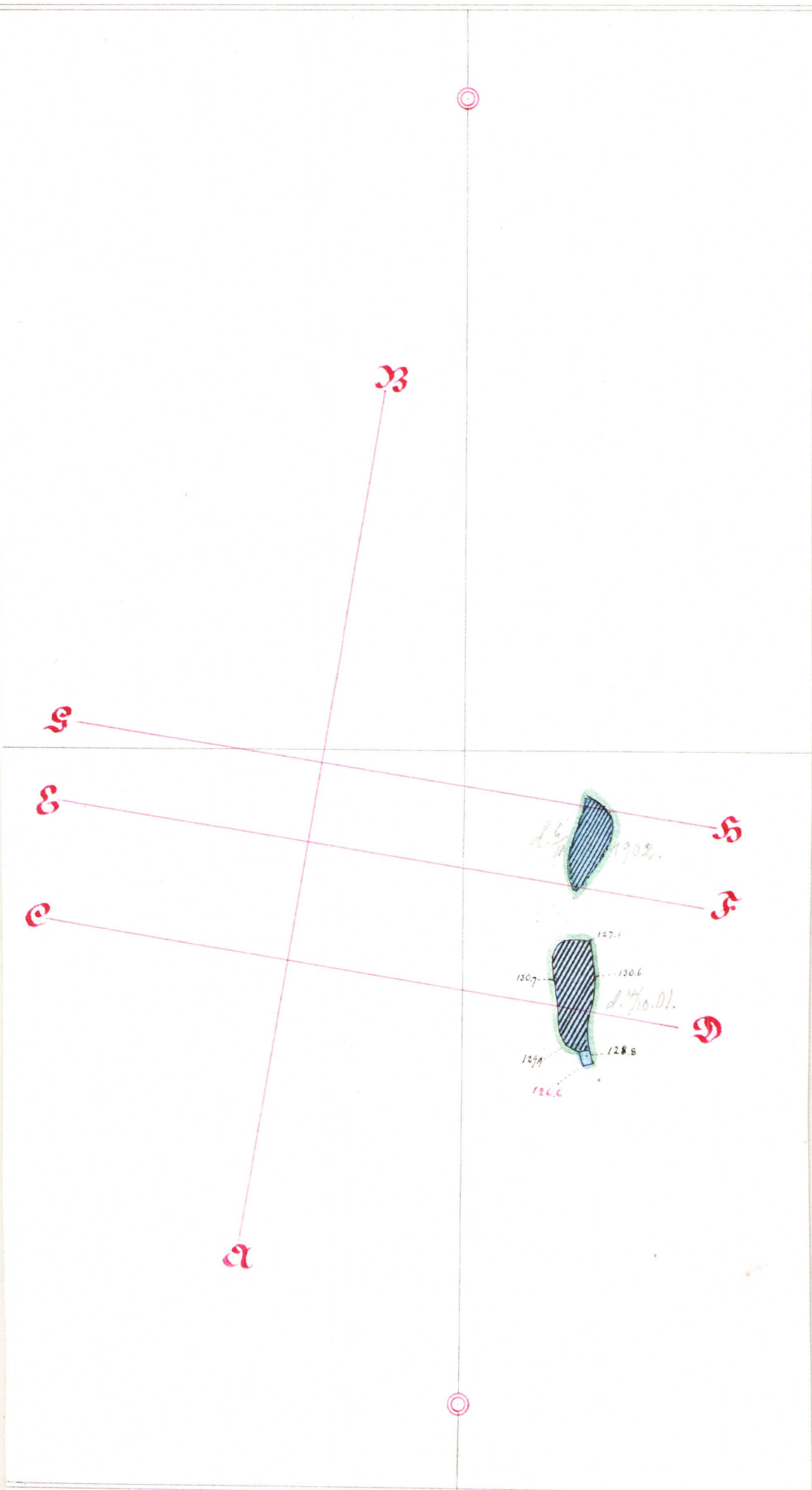


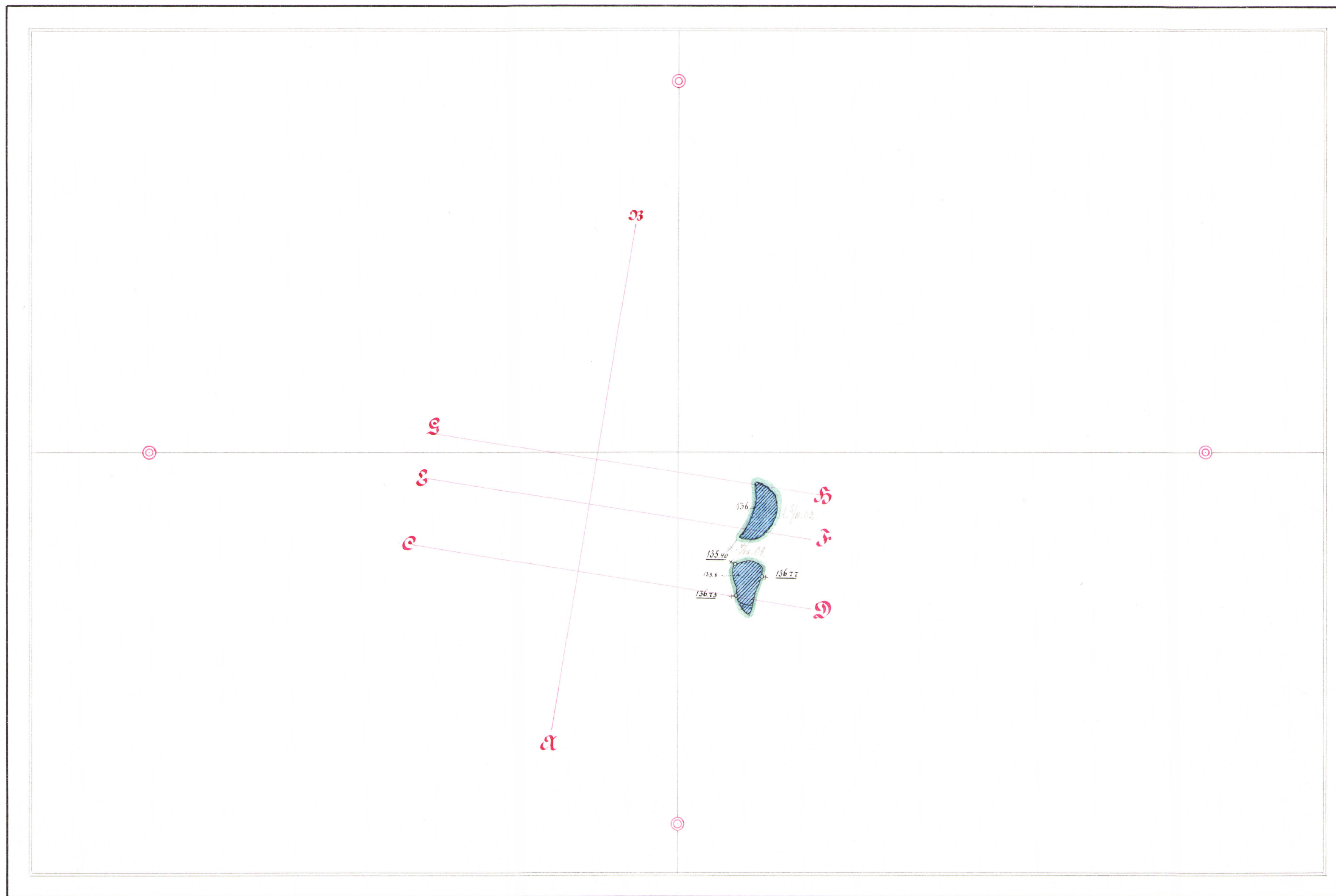


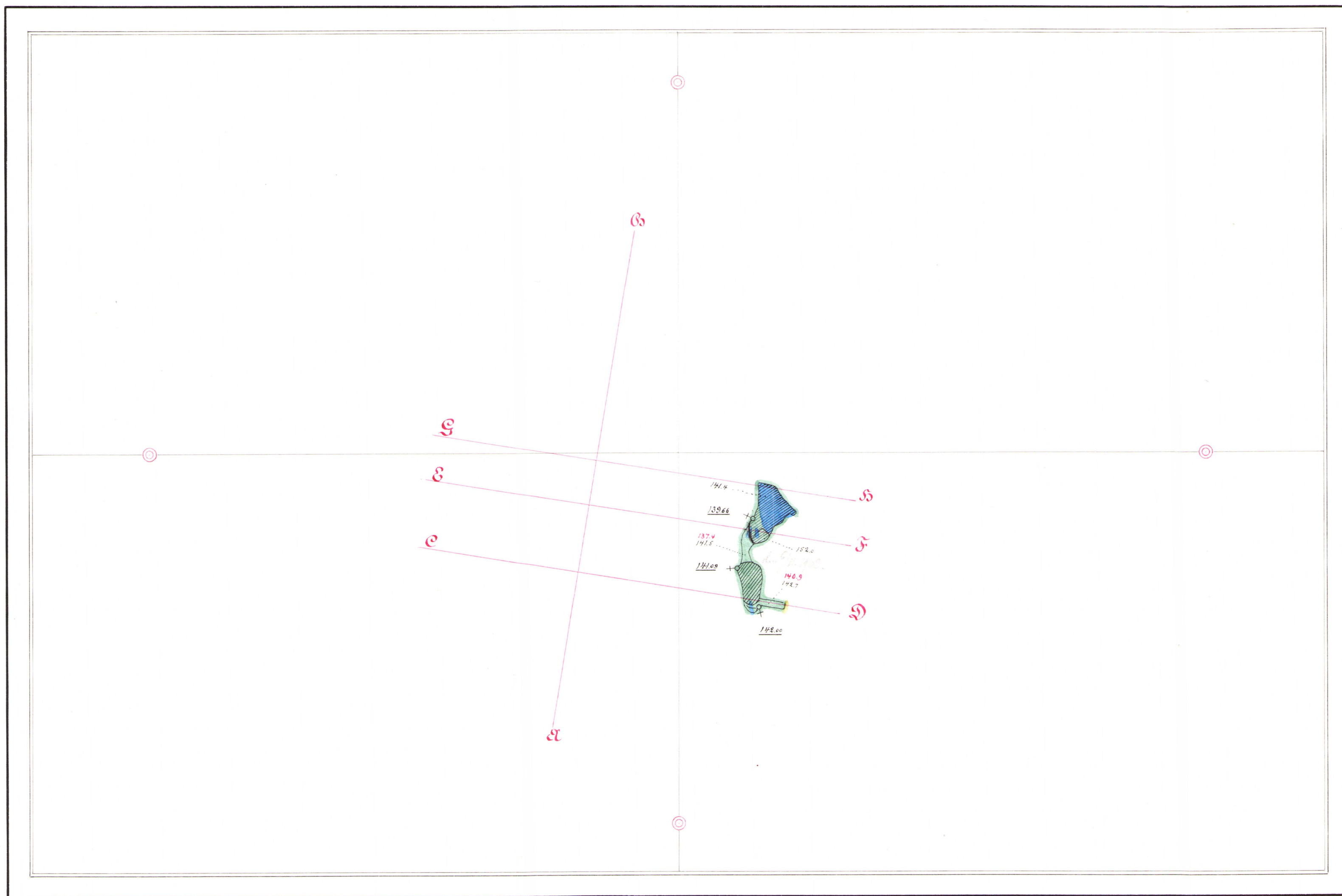


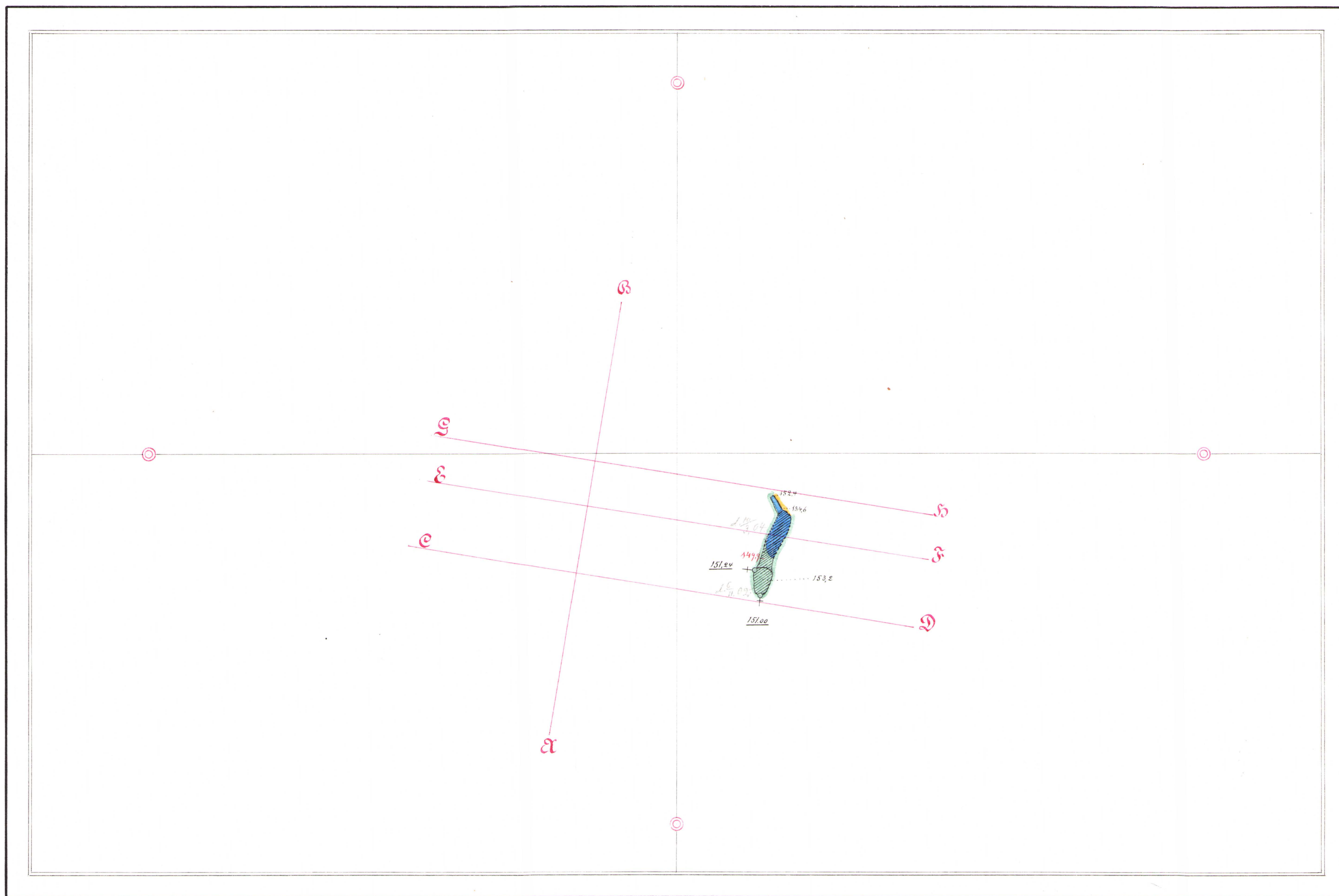
Vestra och Östra Melijörbygrufvan den 17 Aug. 1900 Th. Dahlblom

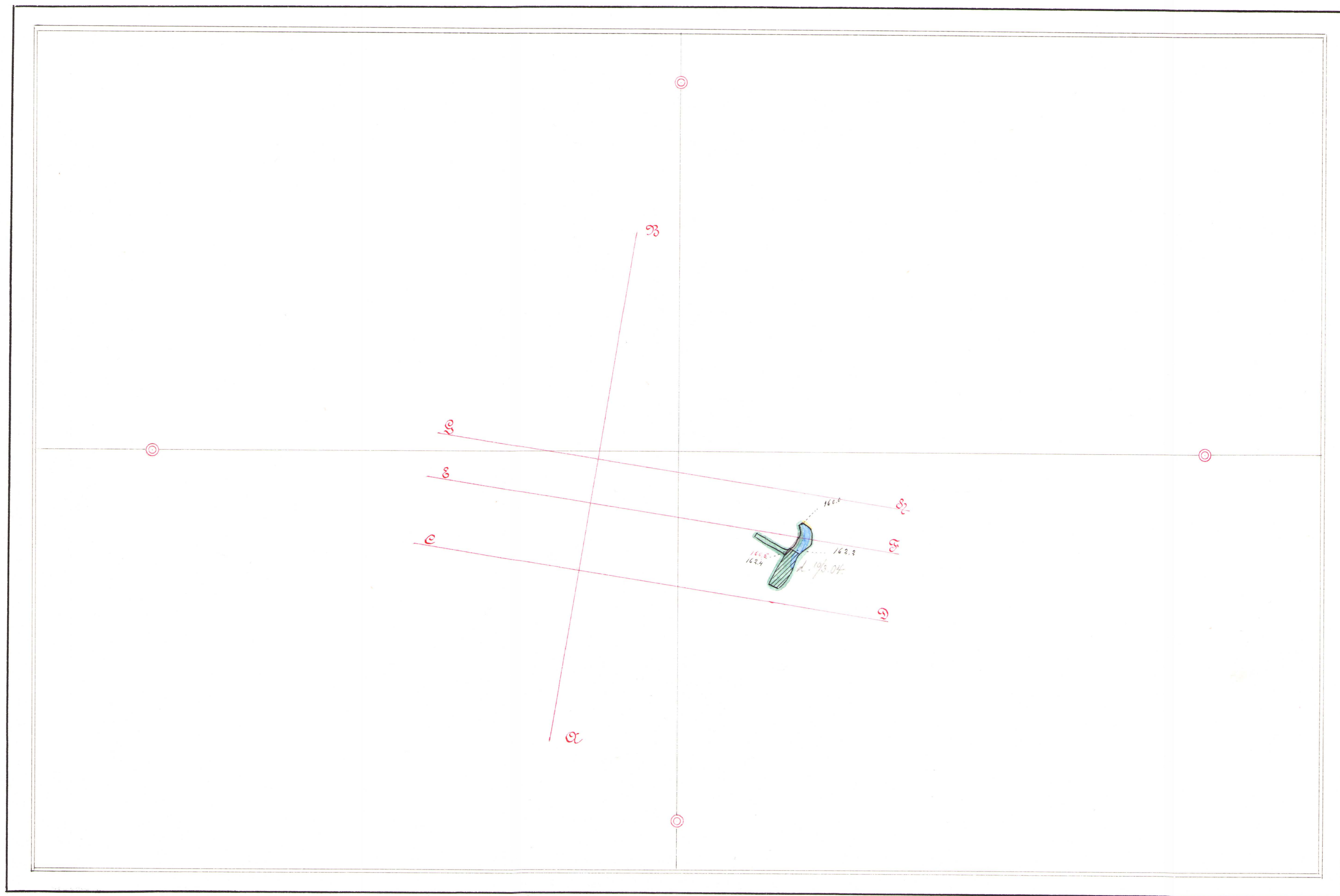


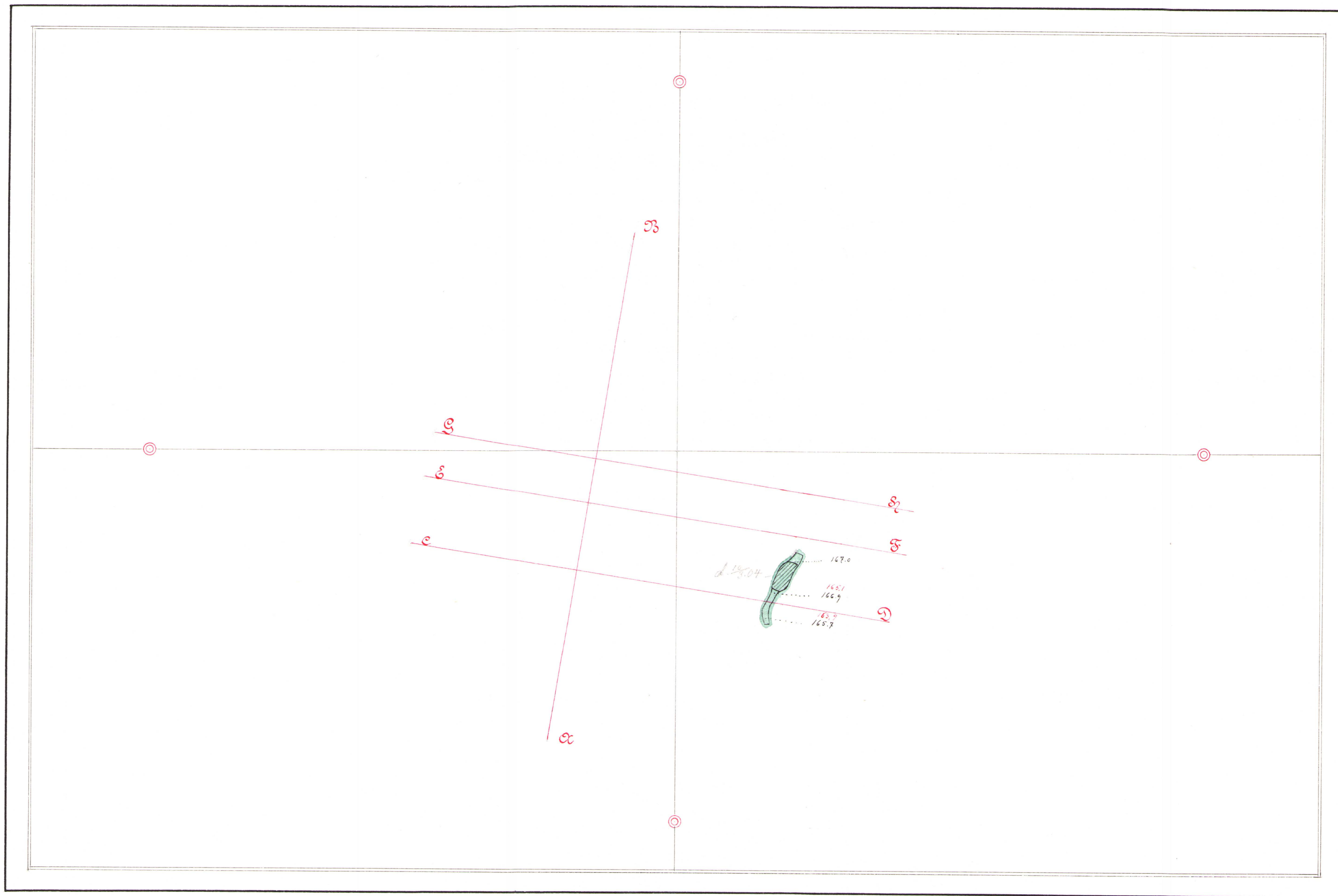


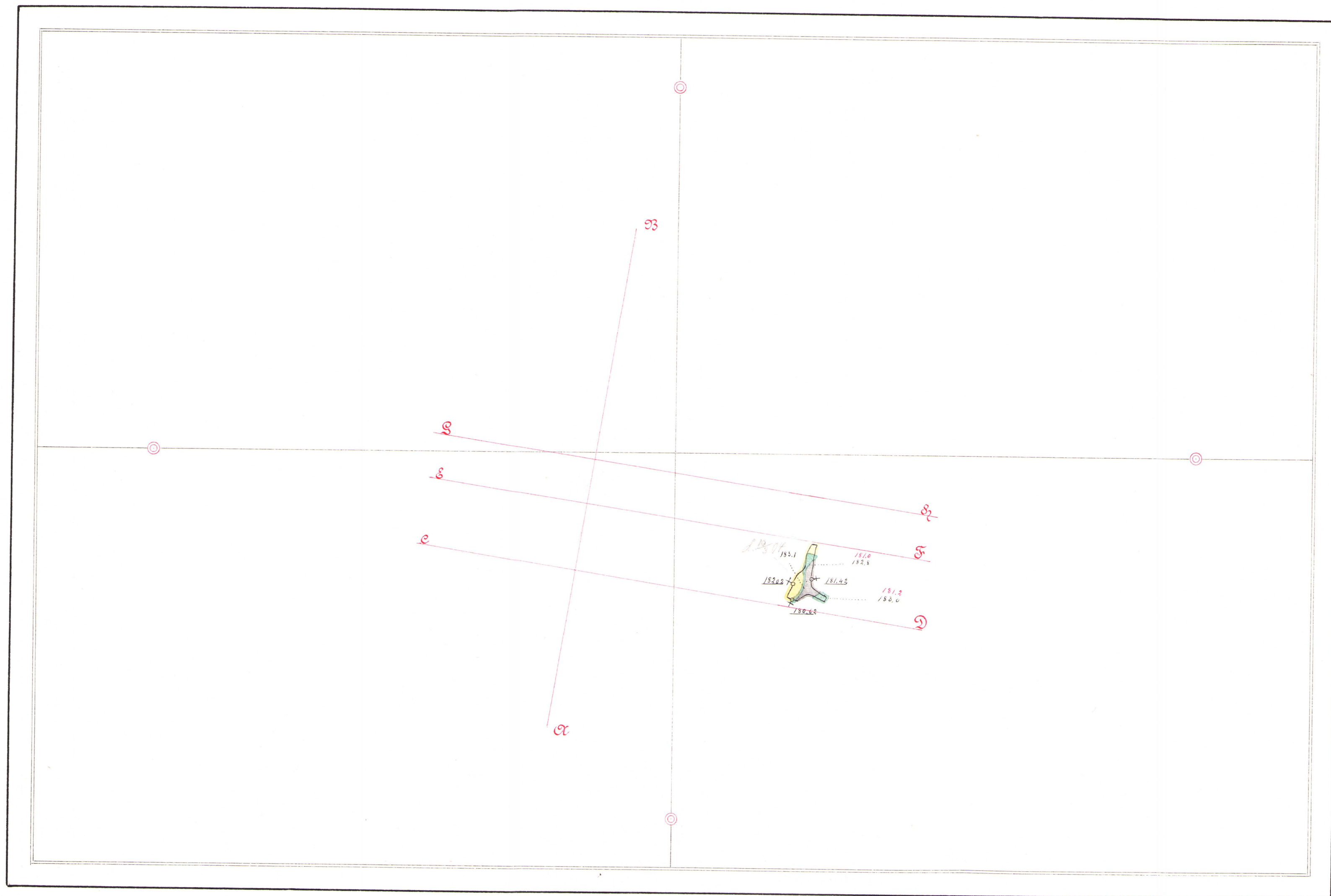












Profiler.

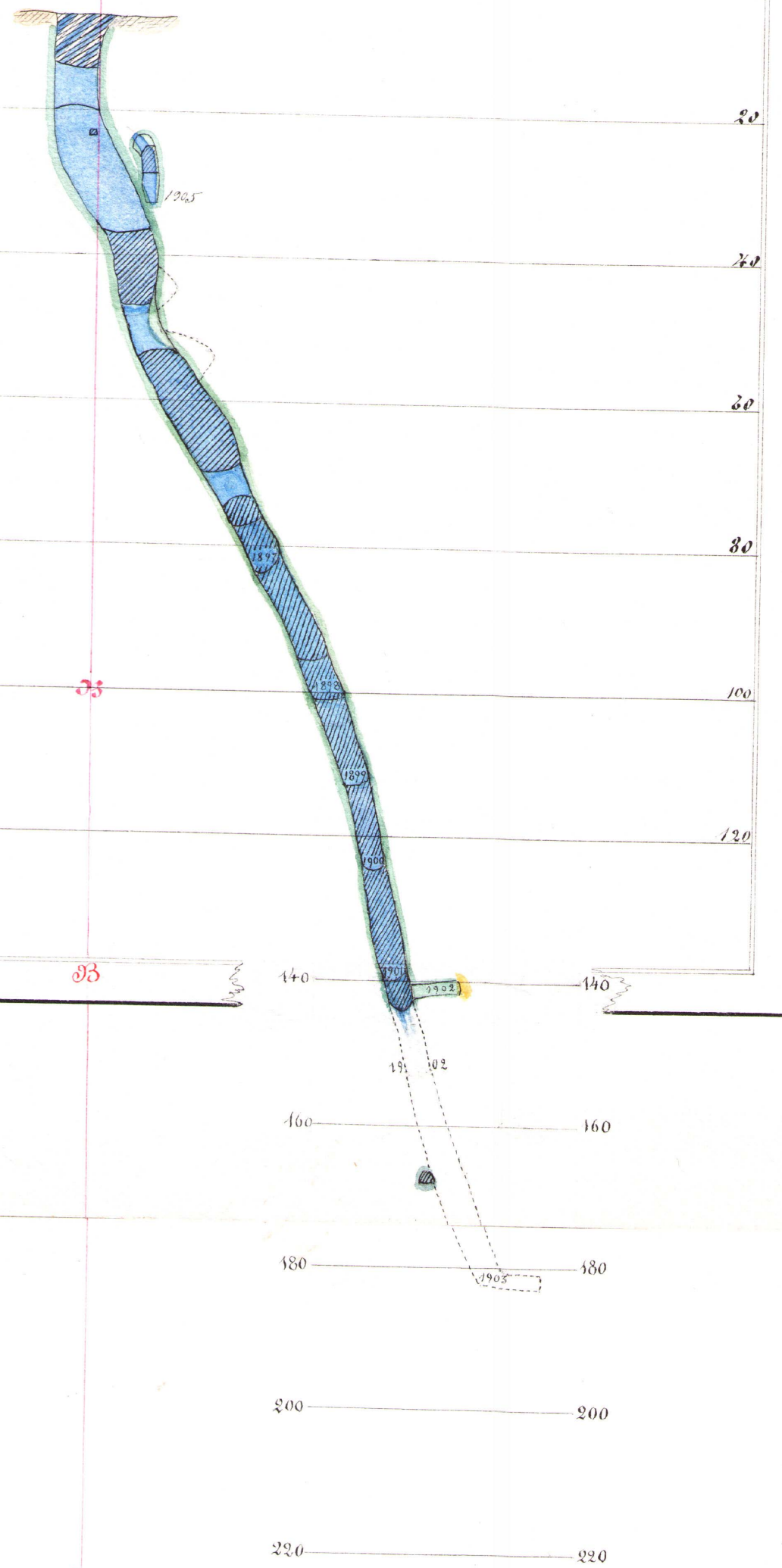
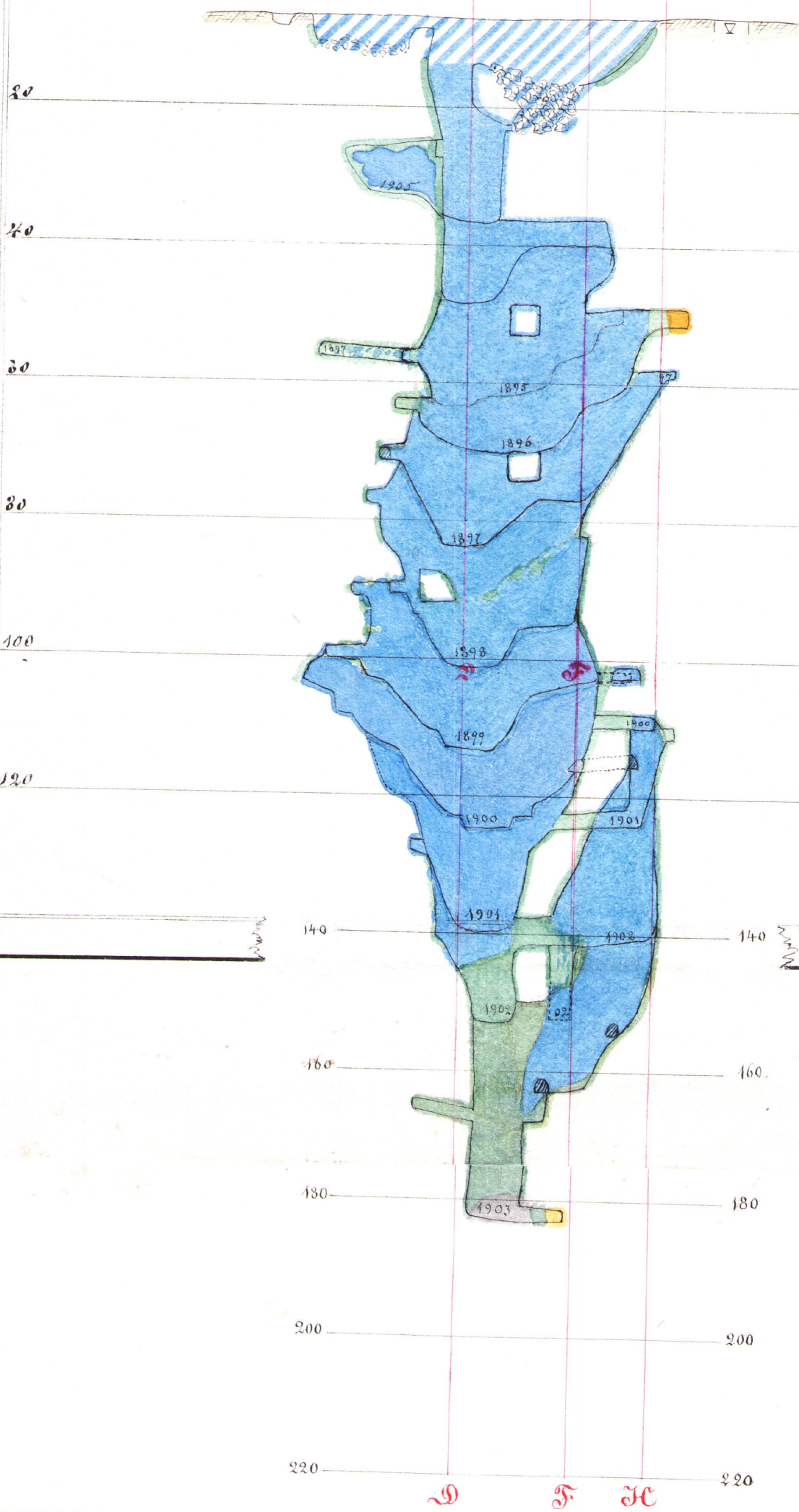
Längdprofil efter **A B**

Trärprofil efter **C D**

meter

Westra-grufran

Westra-grufran

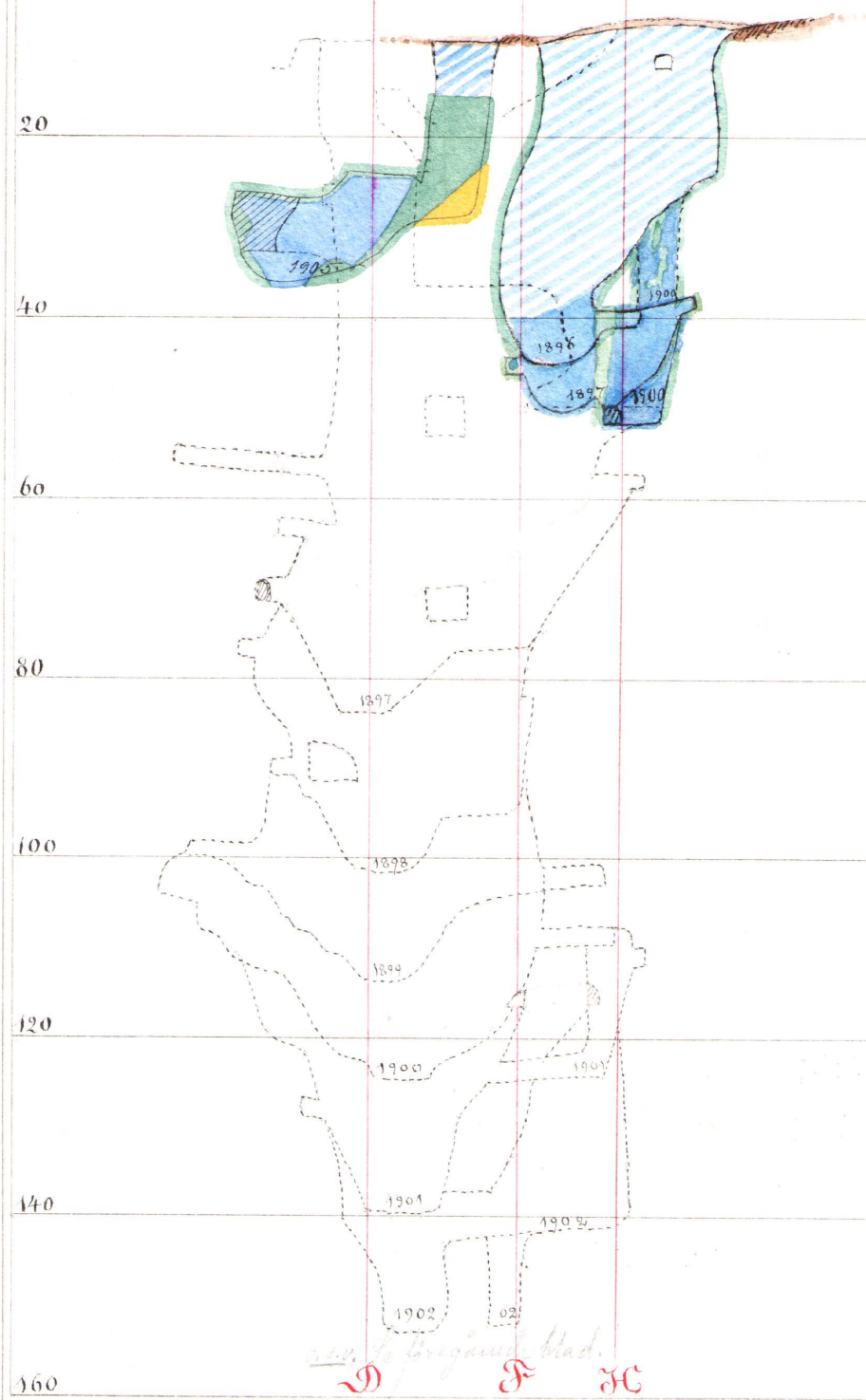


Längdprofil efter AB

Westra grafvan Östra grafvan

ometer

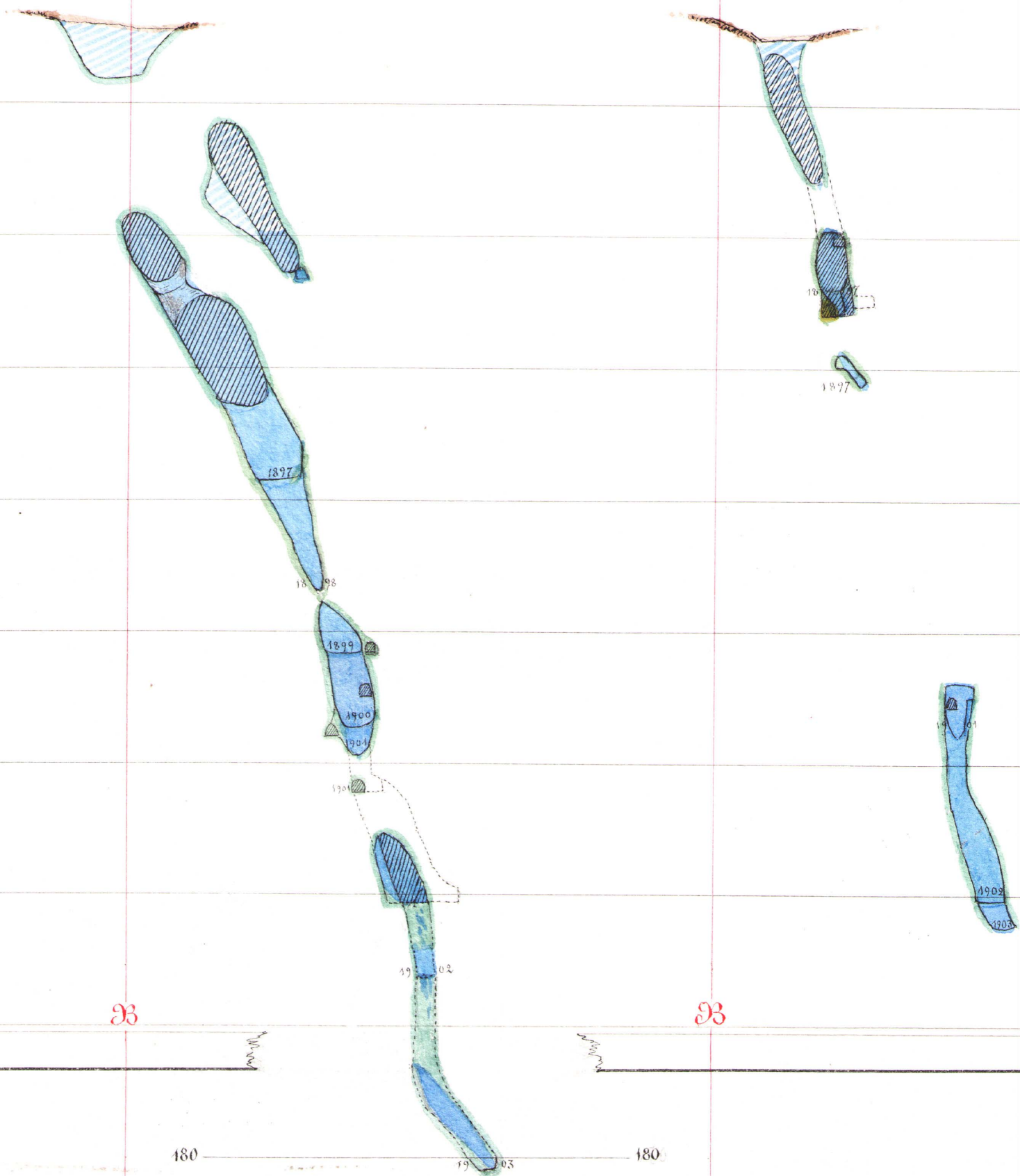
meter 0



Övärprofiler

after EF

after GH.



480

- 180 -