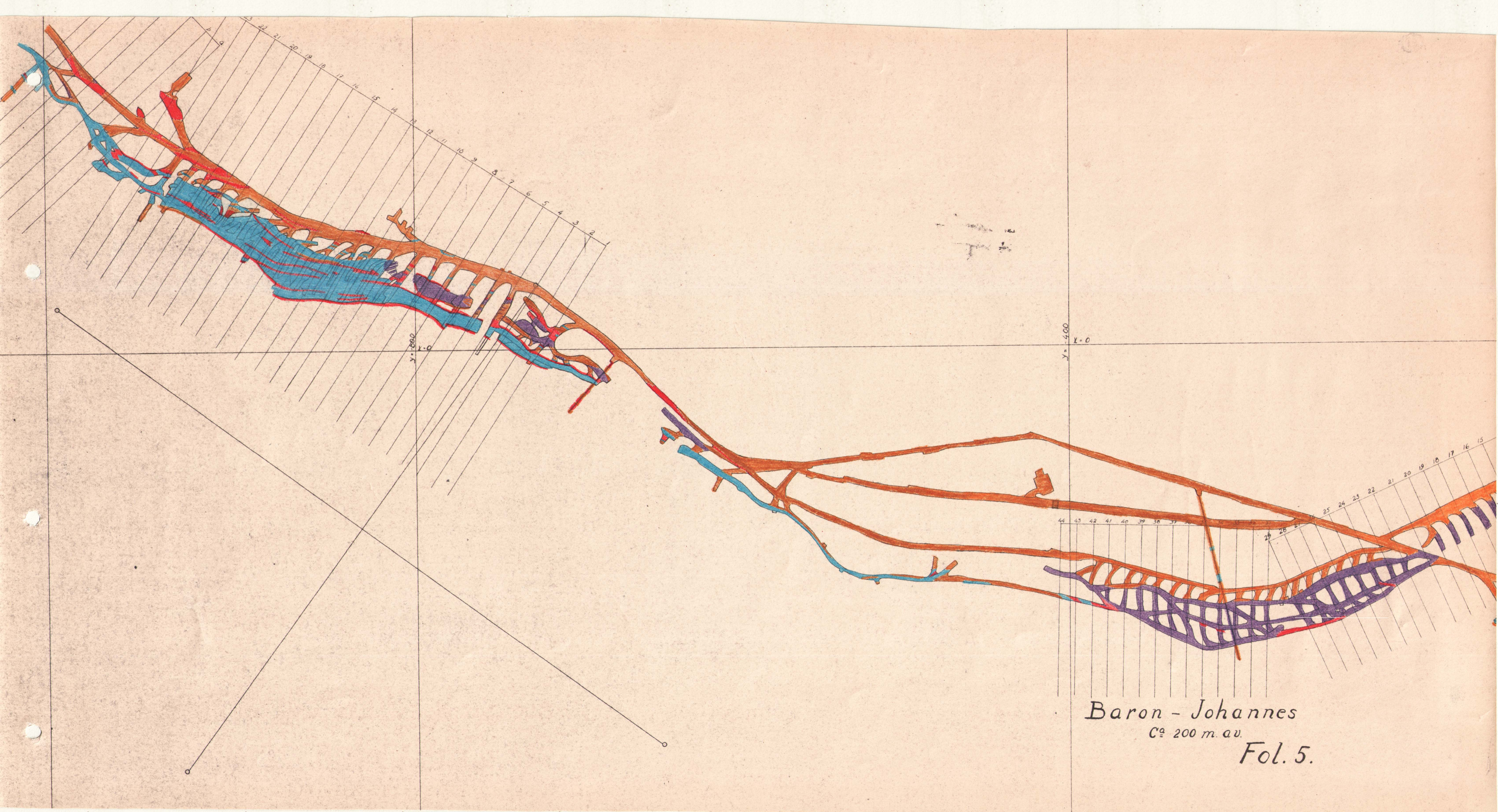


GELLIVARE MALMBERG

KARTA
ÖVER
GELLIVARE MALMBERG
SKALA 1:1600
UPPLAGD 1 APRIL 1941.
KOMPLETTERAD



Baron - Johannes
Cq 200 m. av.
Fol. 5.

$x = +200$

$y = 80$

$y = 600$

$y = 400$

$y = 200$

$x = 0$

$x = 0$

$x = -200$

$y = 800$

$y = 600$

$y = 400$

$y = 200$

$x = -200$

Baroni
Ca 250 m. avv. Fol 18

SÖDRA ALLIANSEN

NYA NORRA DENNEWITZ

NORRA RIDDERSTOLPE

SYDVESTRA HVITÅFORS

SYDÖSTRA RIDDERSTOLPE

NORRA DENNEWITZ

ÖSTRA DENNEWITZ

NYA SYDVESTRA RIDDERSTOLPE

NORRA STRÖMSUND

VESTRA PARTA

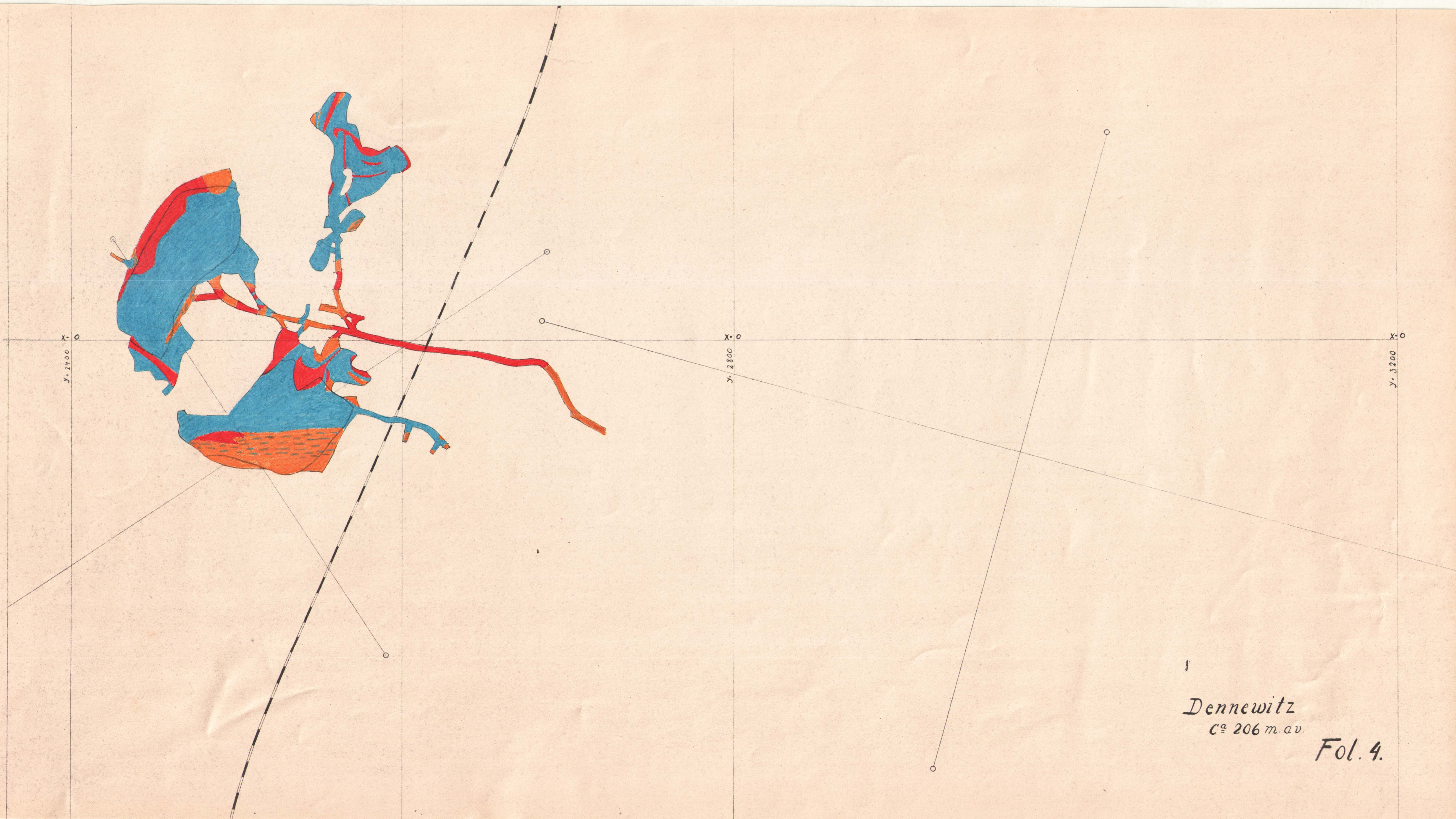
NORRA PARTA

SYDVESTRA BOLAGSGRUFVAN

X=2400
Y=0

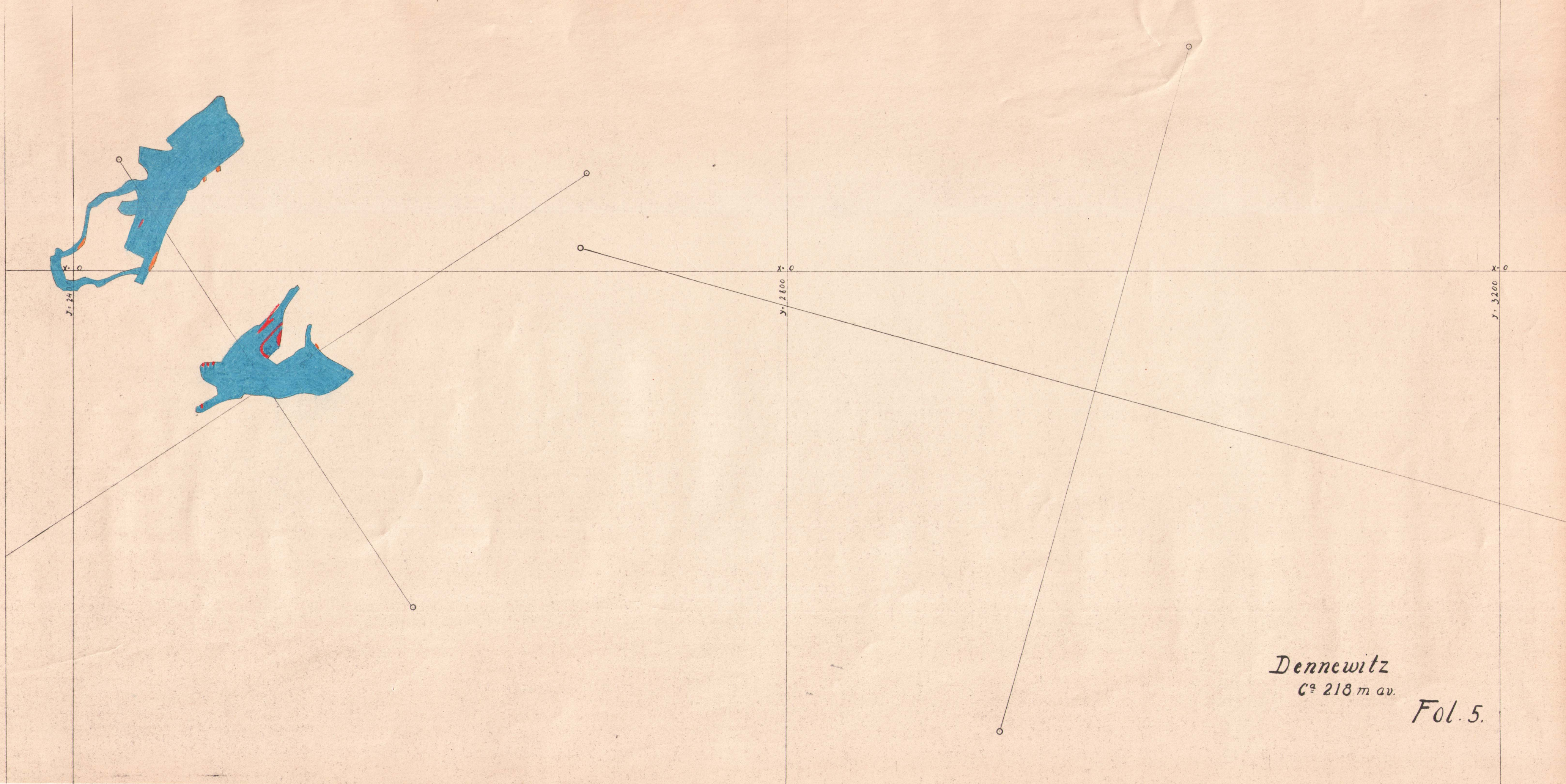
X=2800
Y=0

X=3200
Y=0



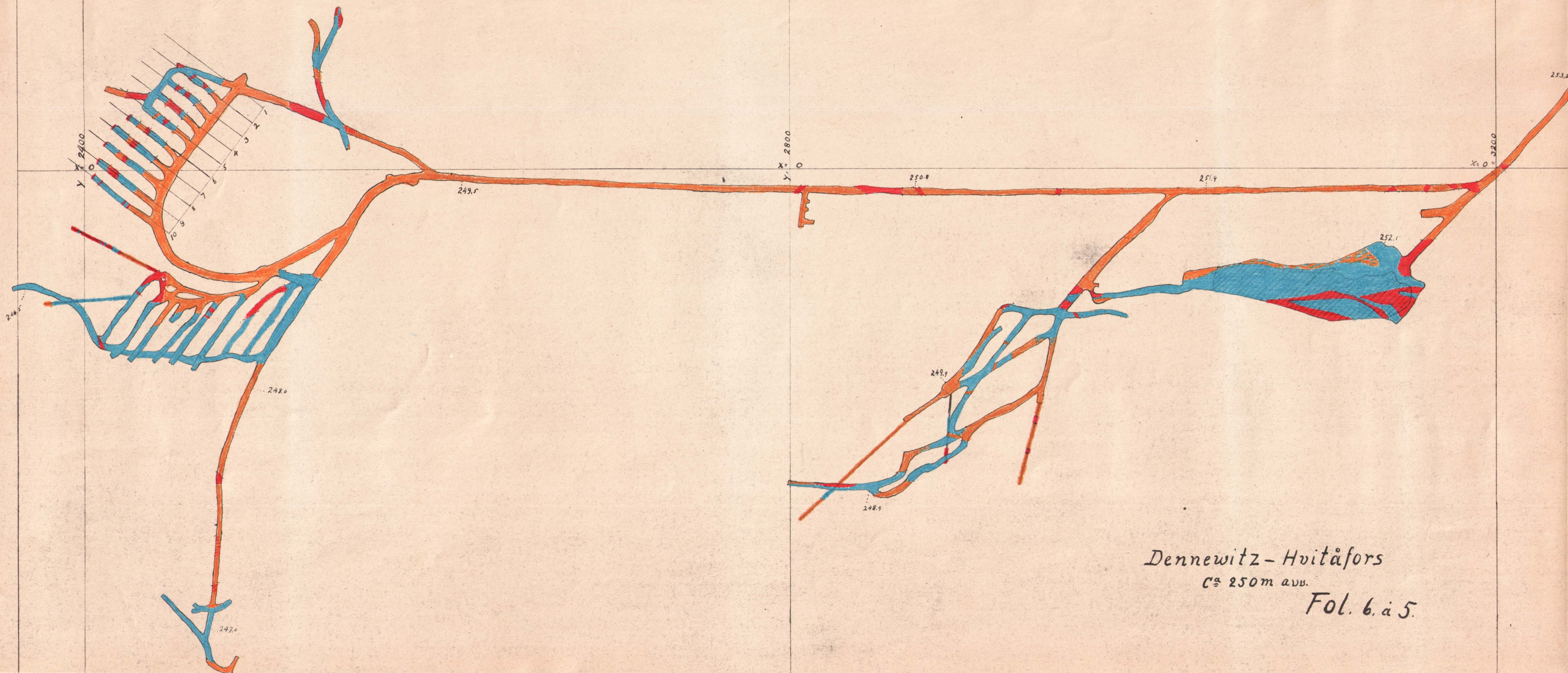
Dennewitz
ca 206 m. av.

Fol. 4.



Dennewitz
C^a 218 m. av.

Fol. 5.



Dennewitz - Hvitåfors

c^a 250m avv.

Fol. 6. a 5.

SYDVESTRA AF SMIDT

NORRA KAPTEN

VESTRA FREDRIKAS SKÄRPNING

NYA NORRA HERTIGEN

VESTRA KAPTEN

SÖDRA HERTIGEN AF ÖSTERGÖTLAND

VIKTORIA

ÖSTRA HERTIGEN AF ÖSTERGÖTLAND

ÖSTRA KAPTEN

SÖDRA FREDRIKAS SKÄRPNING

NYA SÖDRA HERTIGEN AF ÖSTERGÖTLAND

NORRA FABIAN

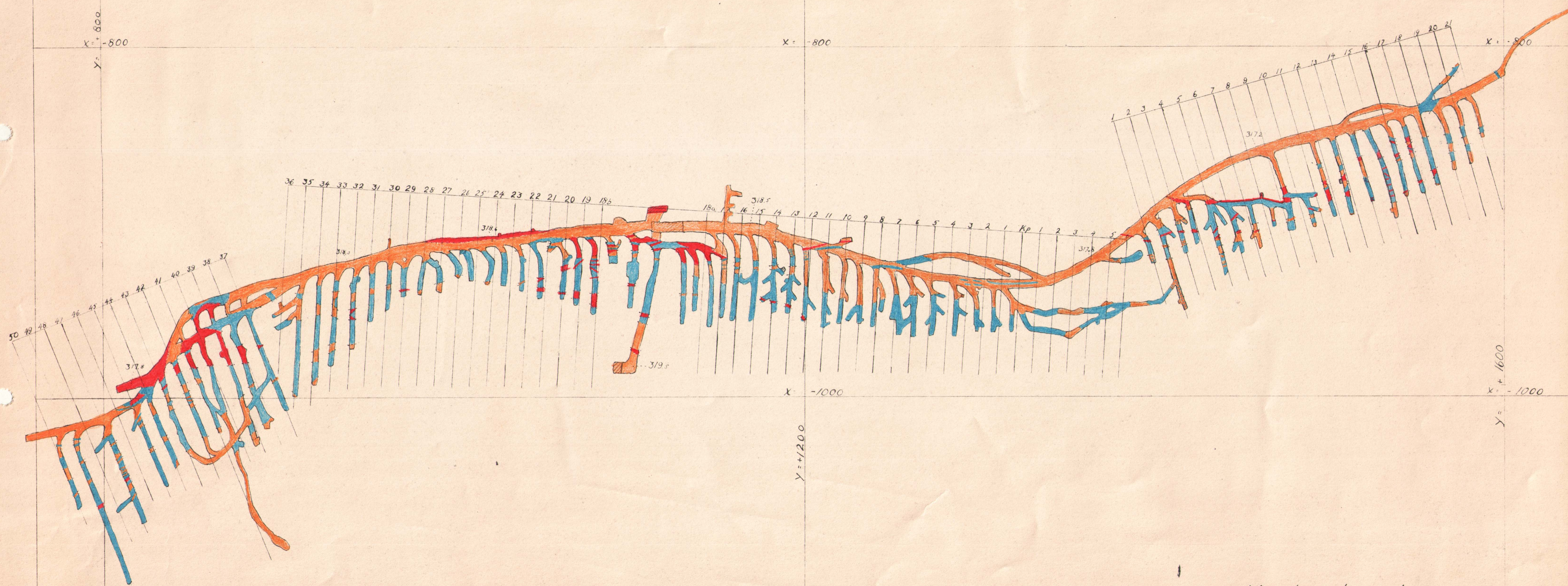
Kaptenslagret.
Dagen

x=800

y=800

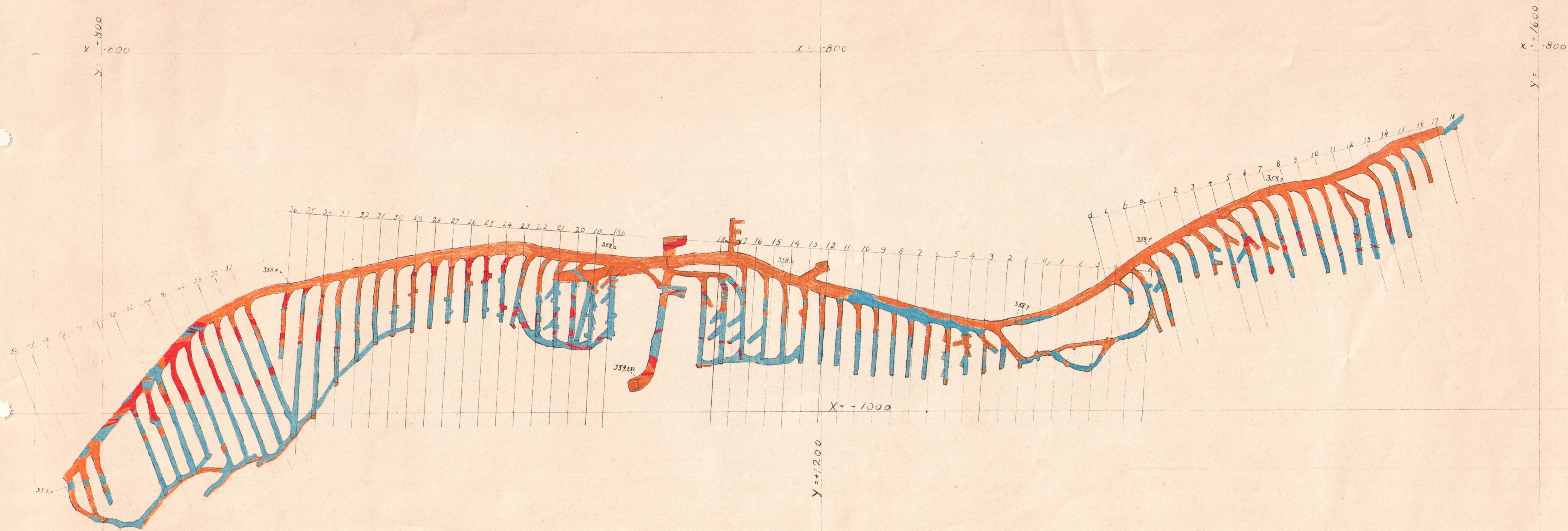
x=800

y=200



Kaptenslagret.
C^a 320 m. avv.

Fol. 20.



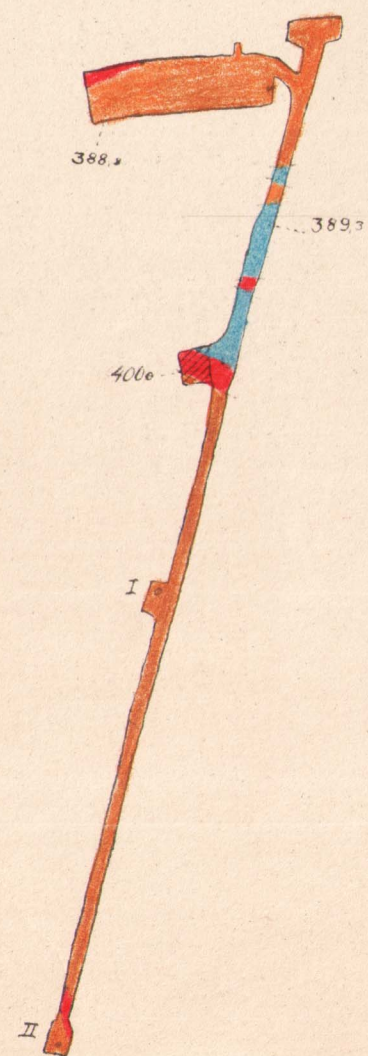
Kaptenslagret.
C^a 360 m. avv.

Fol. 22.

$X = +800$
 $Y = -800$

$X = +1200$
 $Y = -800$

$X = +1600$
 $Y = -800$



Kaptenslagret
ca 390 m. a.u.

Fol. 24.

x = -1000

y = x + 800
-800

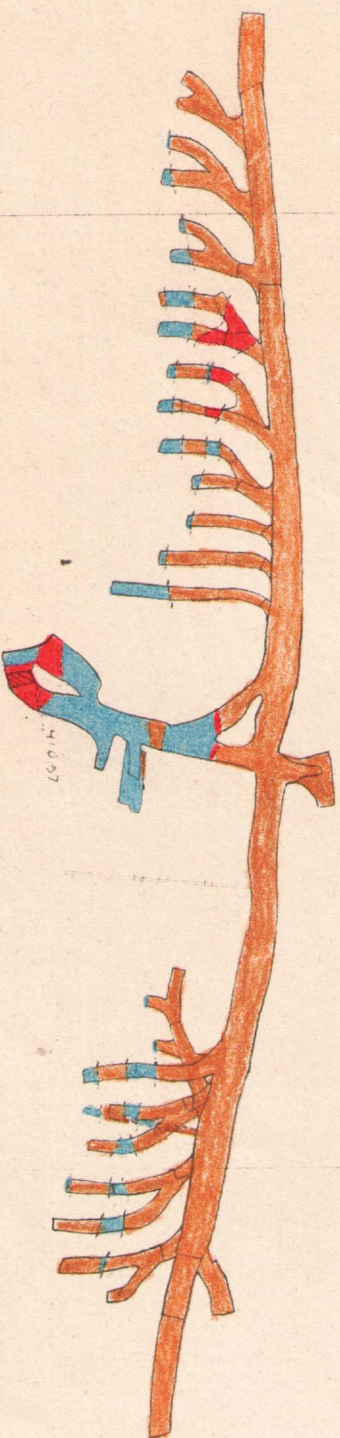
y = +1000

y = +1200

y = +1400

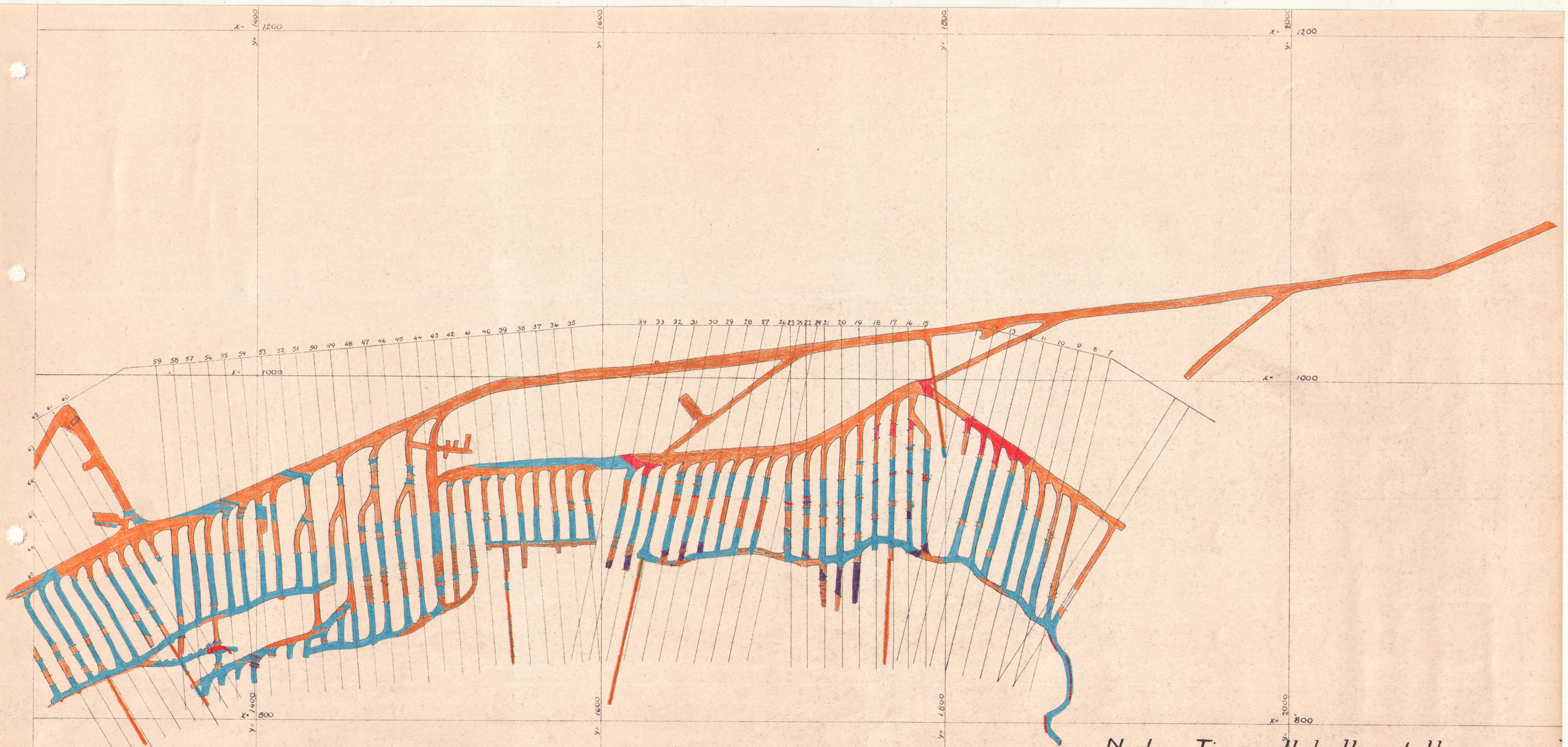
x = +1600
y = -800

x = -1000



Kaptenlagret
Ca 410m. avv.

Fol. 26.



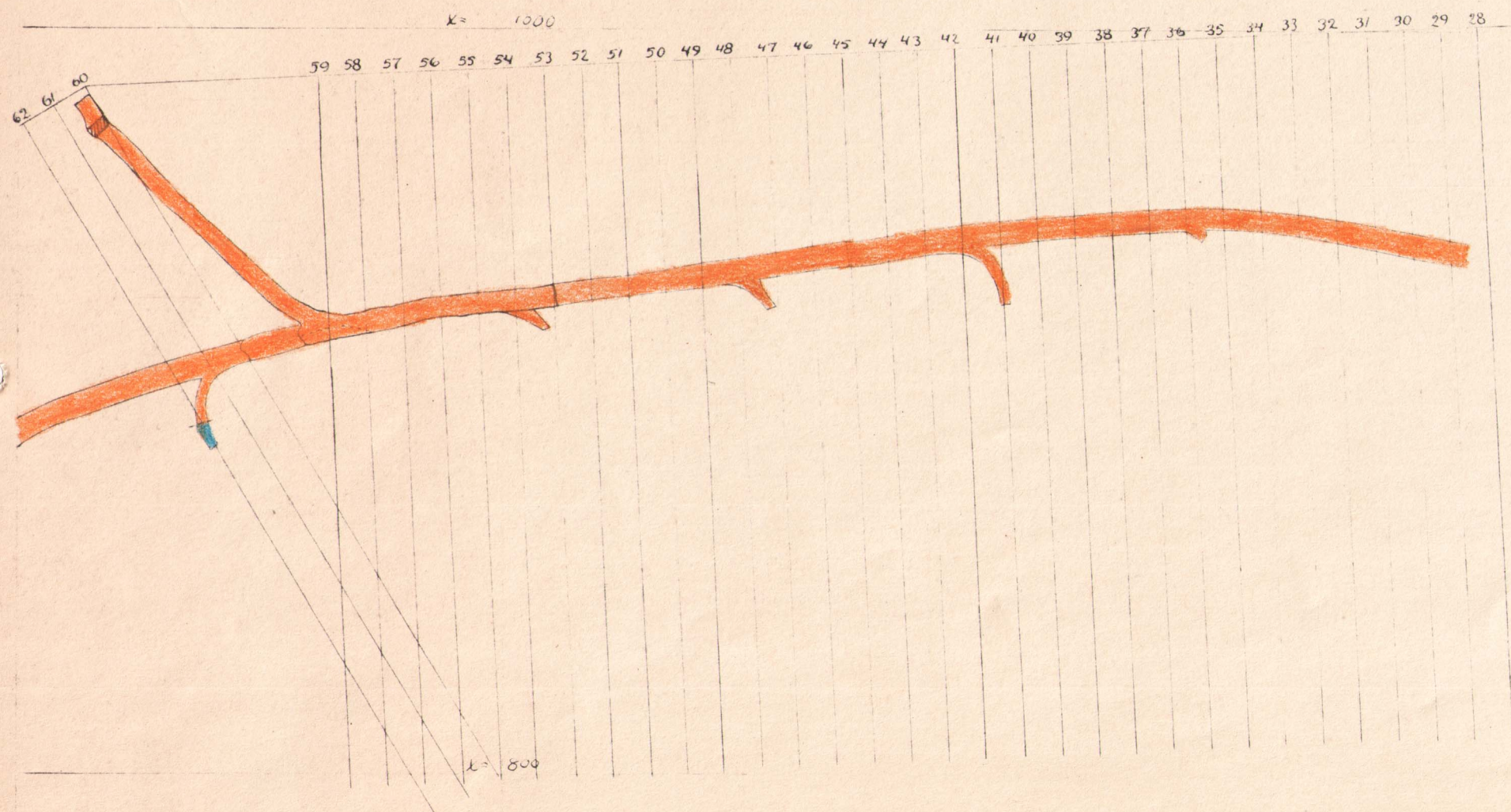
Nedre Tingvallskulle stollen
c^g 250 m. avv.
Fol. 10.

x = 1400
y = 1200

x = 1400
y = 1200

x = 1800
y = 1800

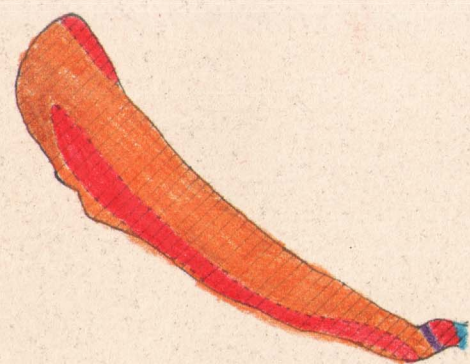
x = 2000
y = 2000



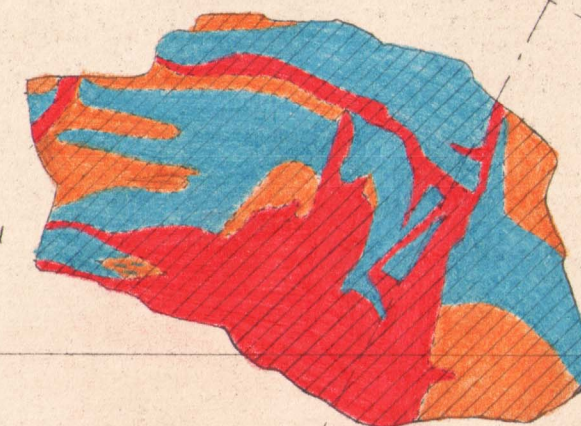
ÖSTRA NORRBOTTEN

SÖDRA EUGÈN

VESTRA SOFIA



NORRA ALLIANSEN



VESTRA LEIPZIG

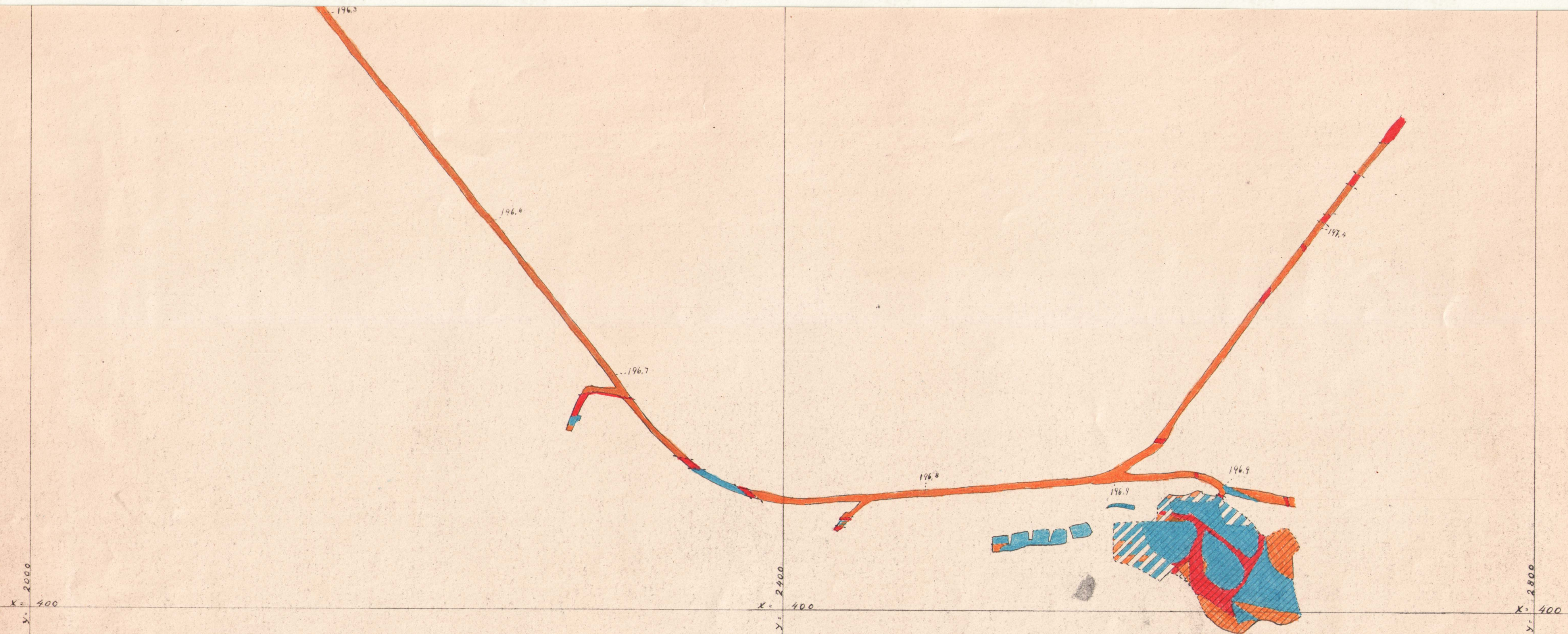
SÖDRA ALLMÄNNA FREDEN

NORRA LEIPZIG

x=2000
y=400

x=2400
y=400

x=2800
y=400



Norra Alliansen
C^s 200 m. avv.
Fol. 2.

NORRA HERMELIN

ÖSTRA JOHANNES N°4

ÖSTRA JOHANNES N°1.

VÄSTRA JOHANNES N°4.

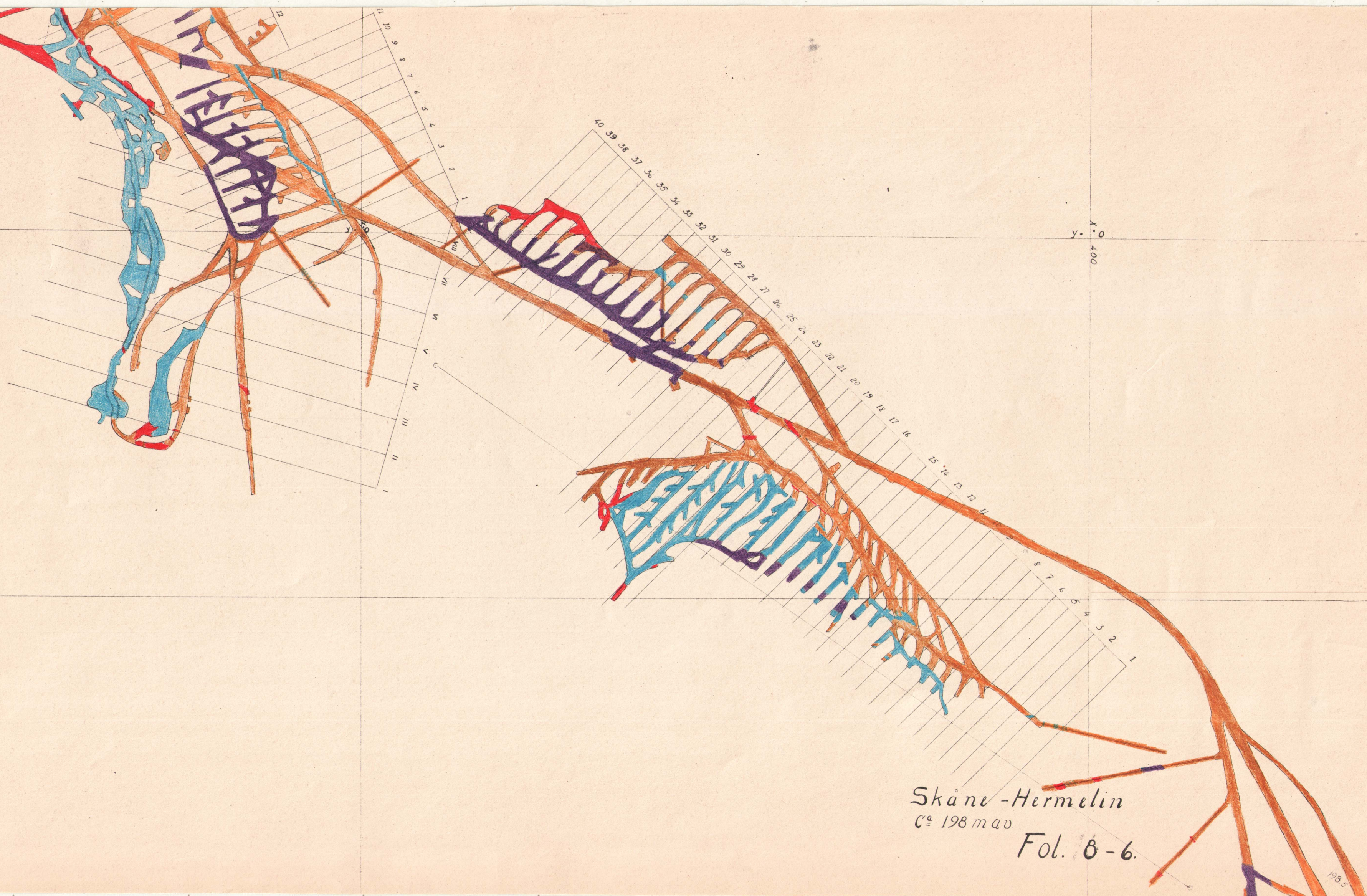
MELLERSTA VÄSTRA JOHANNES

VÄSTRA JOHANNES N°1.

ÖSTRA
HERTIGEN AV SKÅNE

VÄSTRA PRINS OSCAR

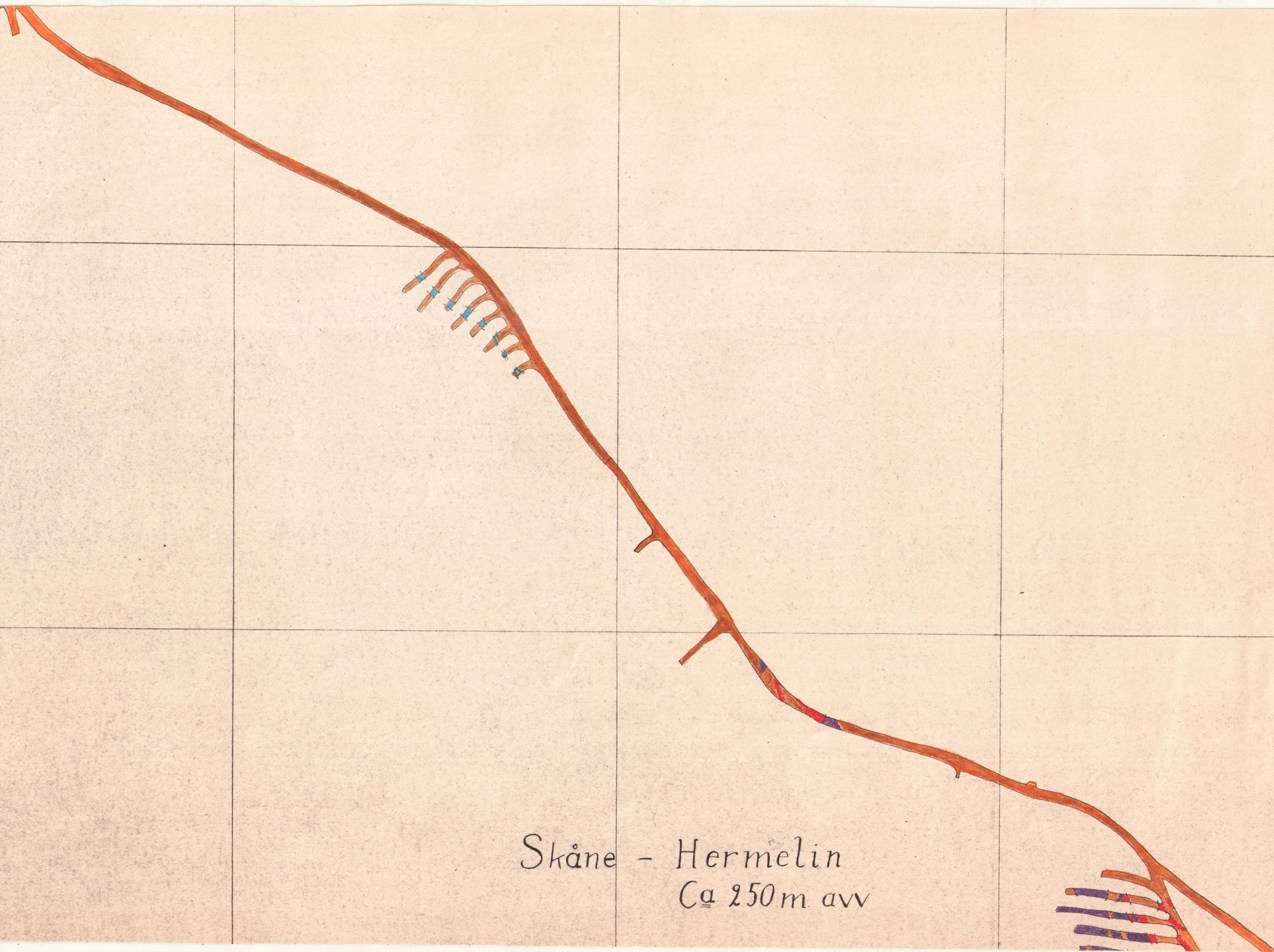
X: 0
Y: 400



Skåne-Hermelin
C^e 198 mau

Fol. 8-6.

1985



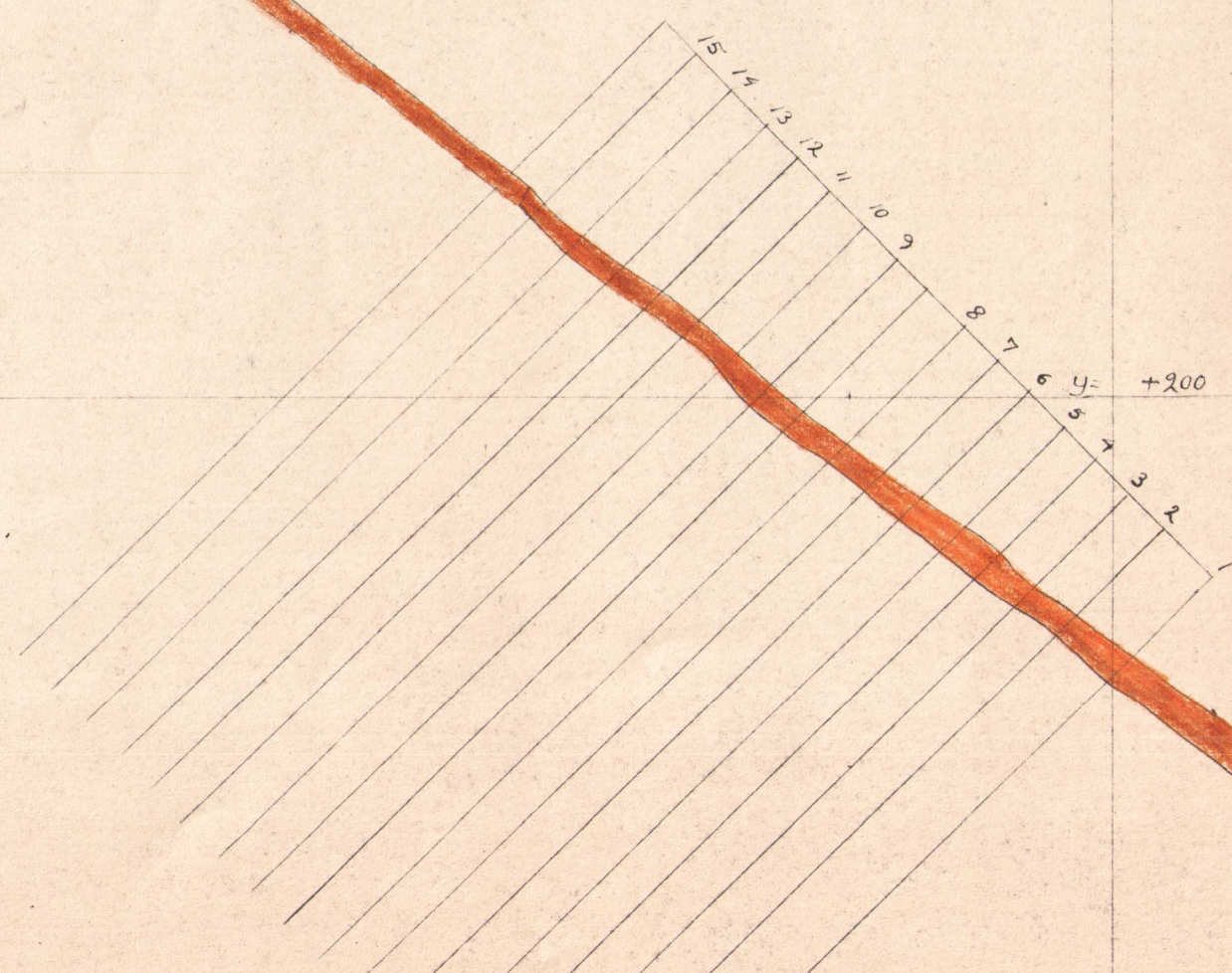
Skåne - Hermelin
Ca 250 m. avv

$x=0$
 $y=0$

$x=+400$
 $y=0$

$y=+200$

$y=+200$



Skåne-Josefina
Ca 300m avv.

Fol 12

NORRA GAMLA BARON

NORRA NYA BARON

VÄSTRA NYA BARON

SÖDRA NYA BARON

ÖSTRA NYA BARON

SÖDRA MARTA

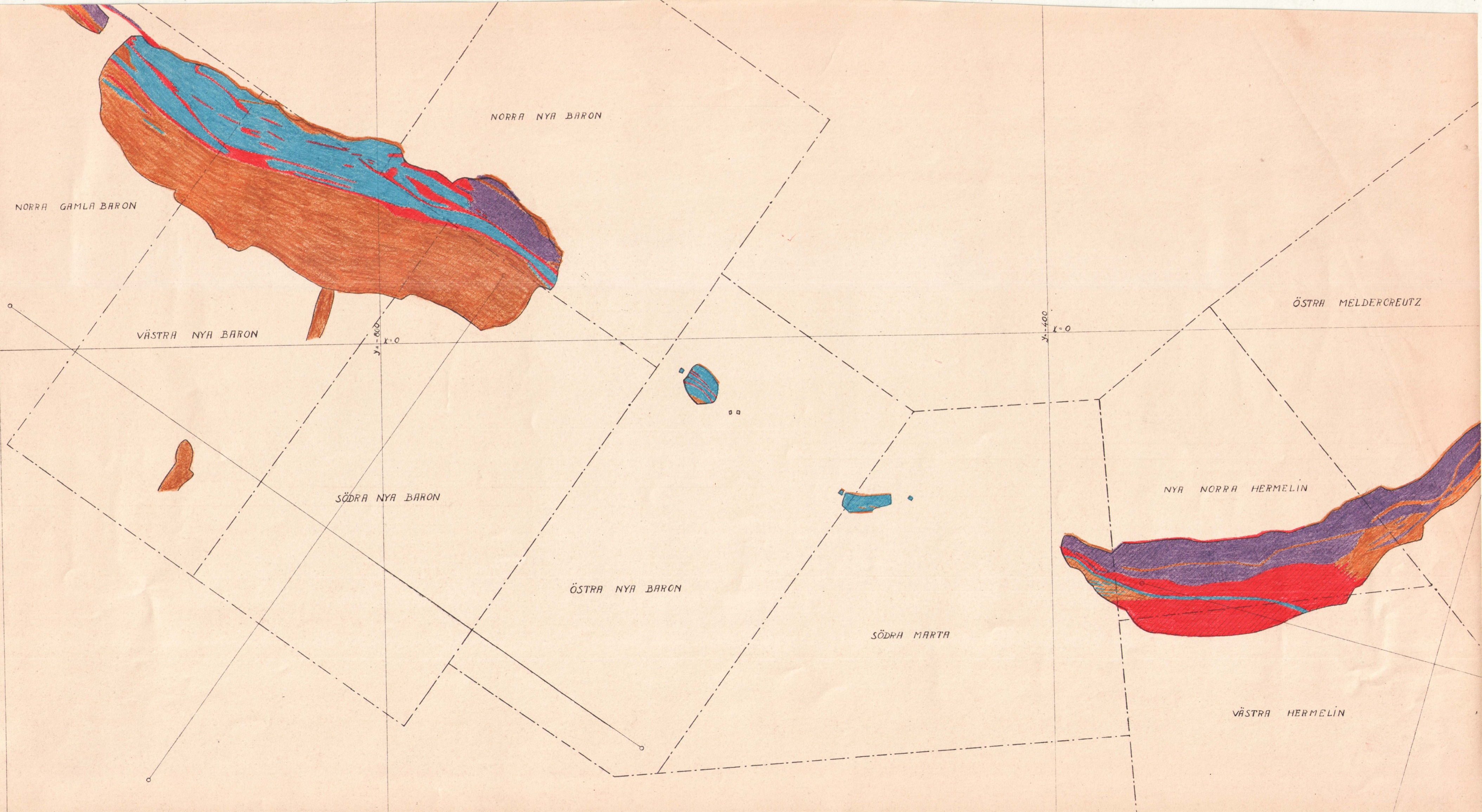
ÖSTRA MELDERCREUTZ

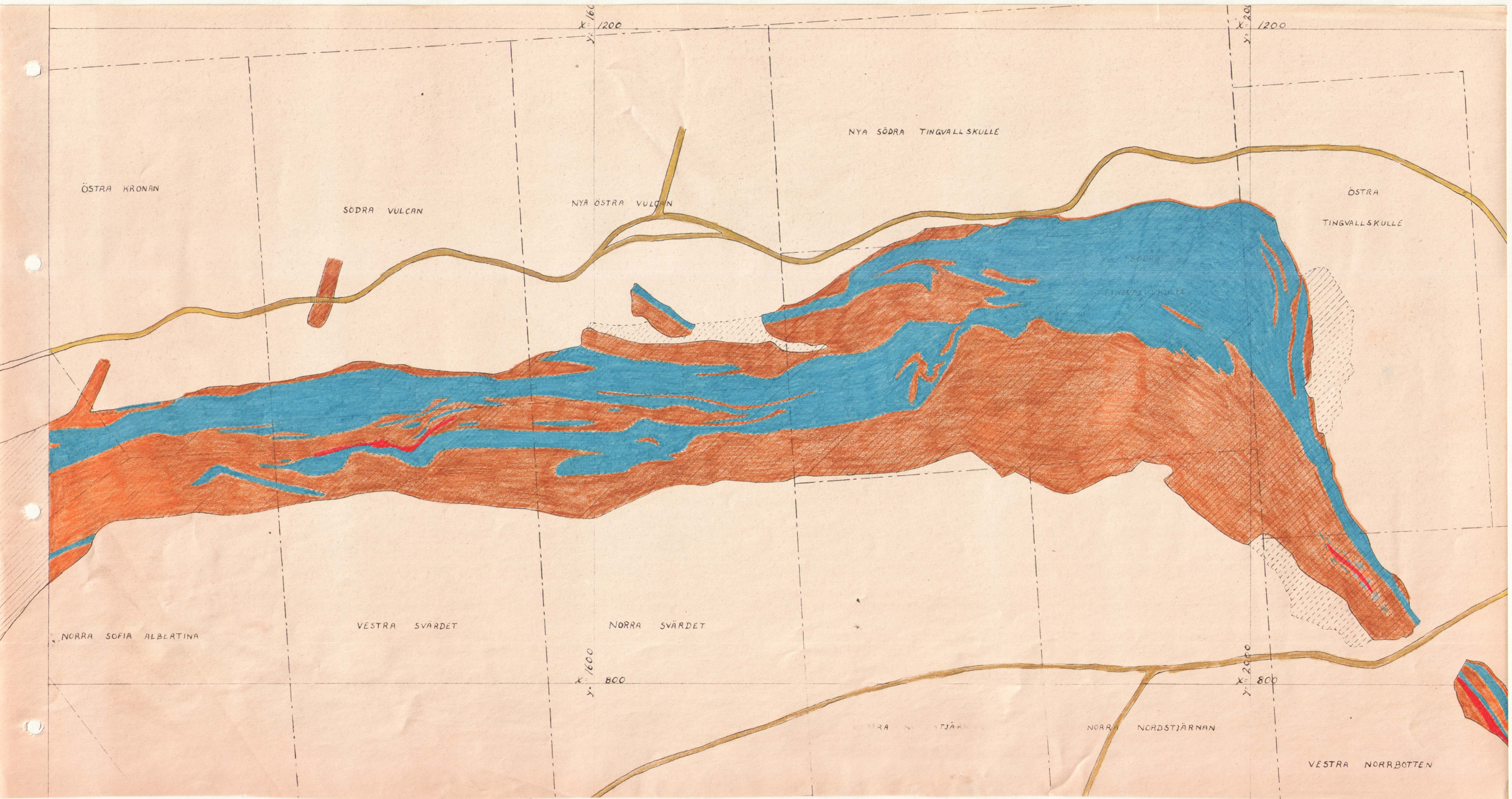
NYA NORRA HERMELIN

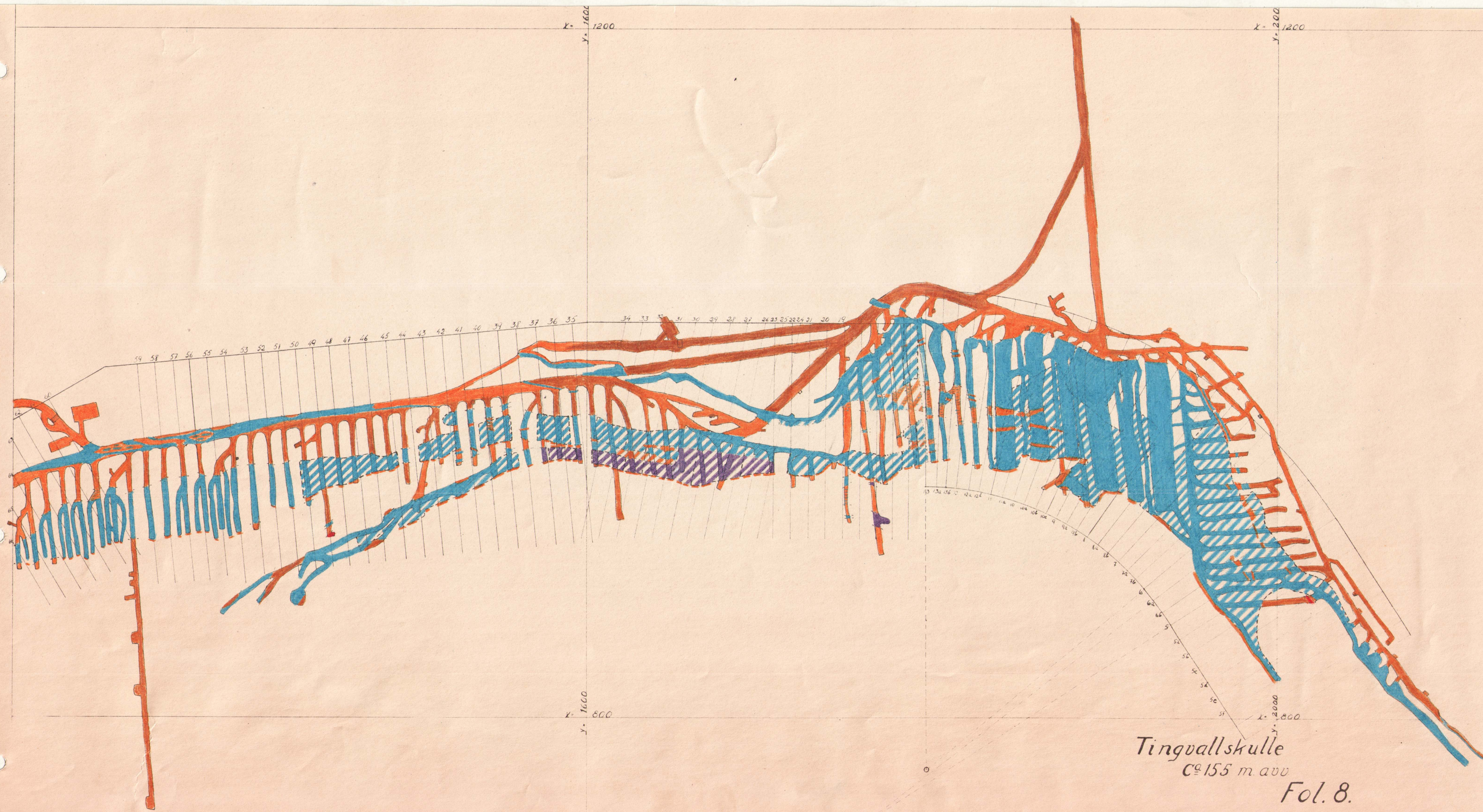
VÄSTRA HERMELIN

$y = -600$
 $x = 0$

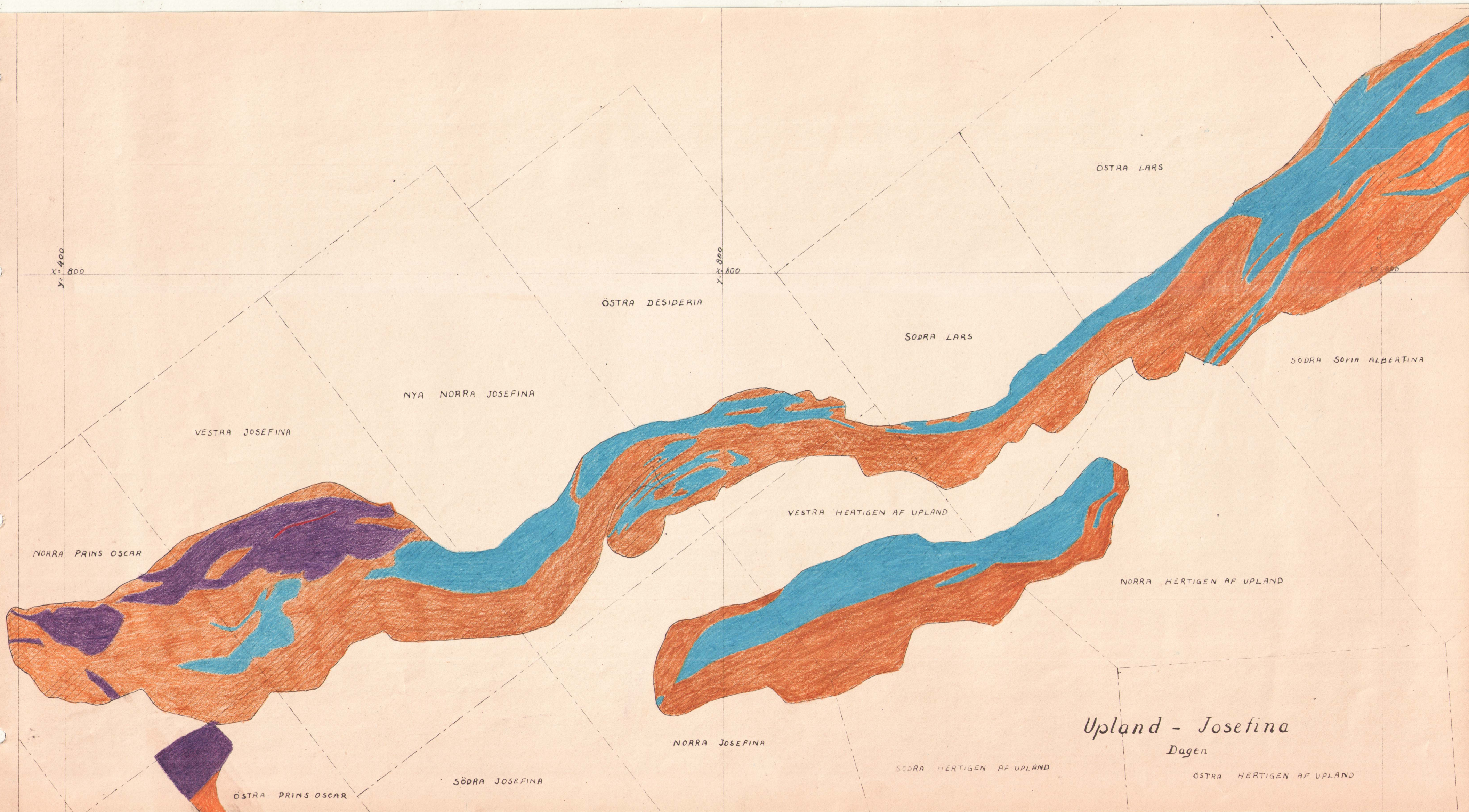
$y = -400$
 $x = 0$



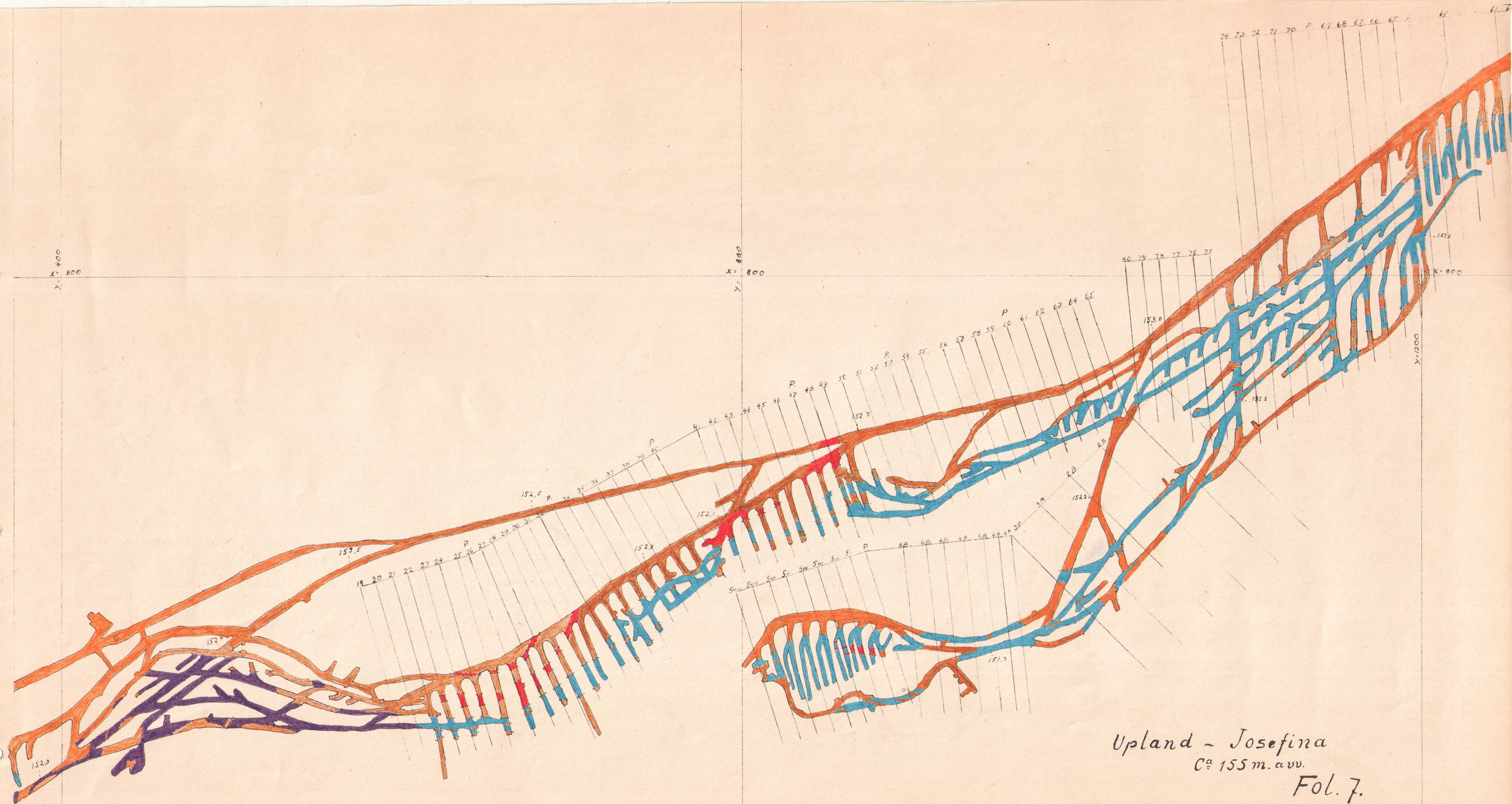


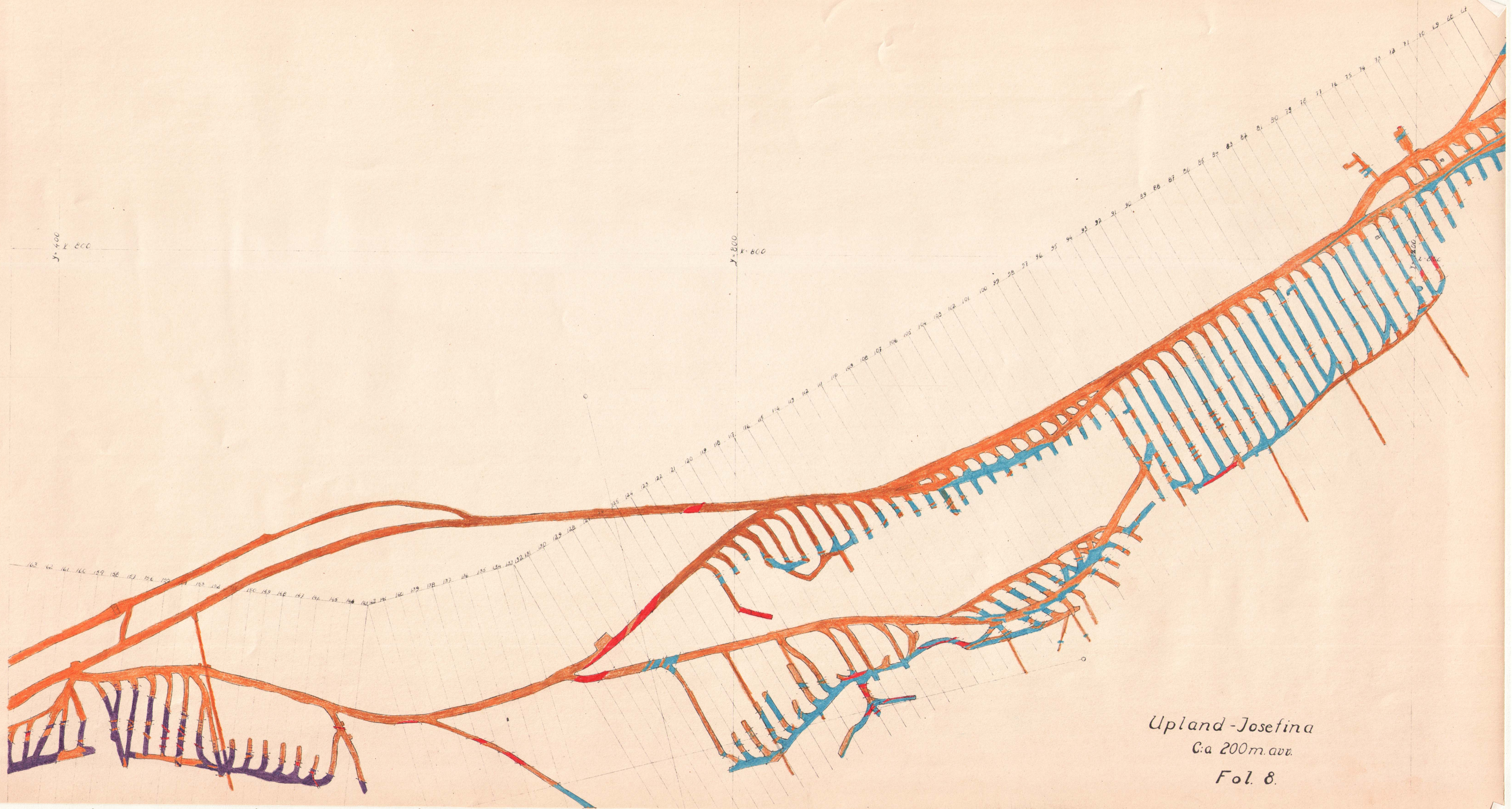


Tingvallskulle
C=155 m. avv
Fol. 8.

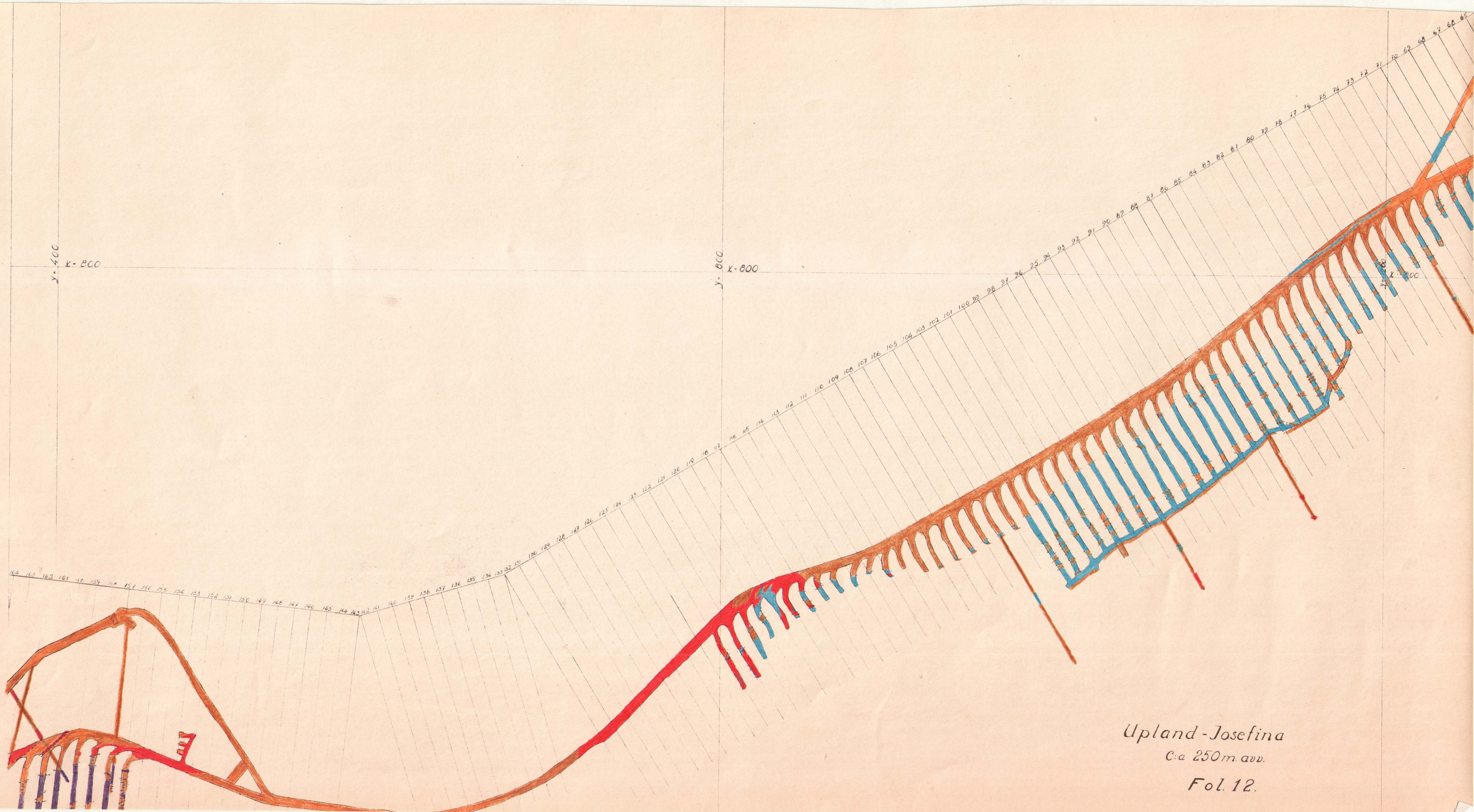


Upland - Josefina
Dagen





Upland-Josefina
Ca 200m. avr.
Fol. 8.

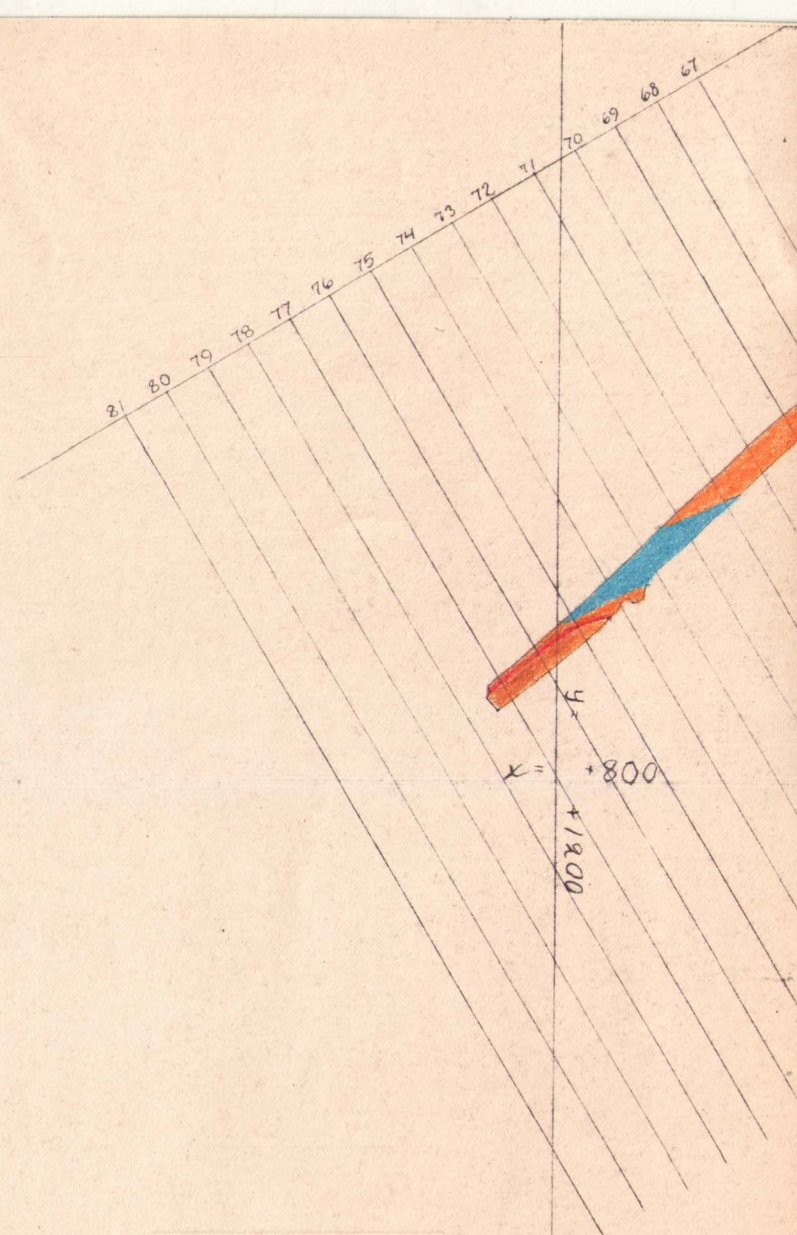


$x = +800$
 $y = +400$

$x = +600$
 $y = +400$

$x = +800$
 $y = +400$

$x = +800$
 $y = +400$



$x = +800$
 $y = +400$

$x = +600$
 $y = +400$



$x = +600$
 $y = +400$

Upland-Josefina
Ca 300 m. avv.

Fol.

NORRA JOHAN

NORDVÄSTRA VÄLKOMMAN

NORRA VON LINNÉ

NORDÖSTRA VÄLKOMMAN

SYDVÄSTRA VÄLKOMMAN

y=1600
x=400

SYDÖSTRA VÄLKOMMAN

y=1600
x=400

SÖDRA VON LINNÉ

ÖSTRA VON LINNÉ

y=800
x=4

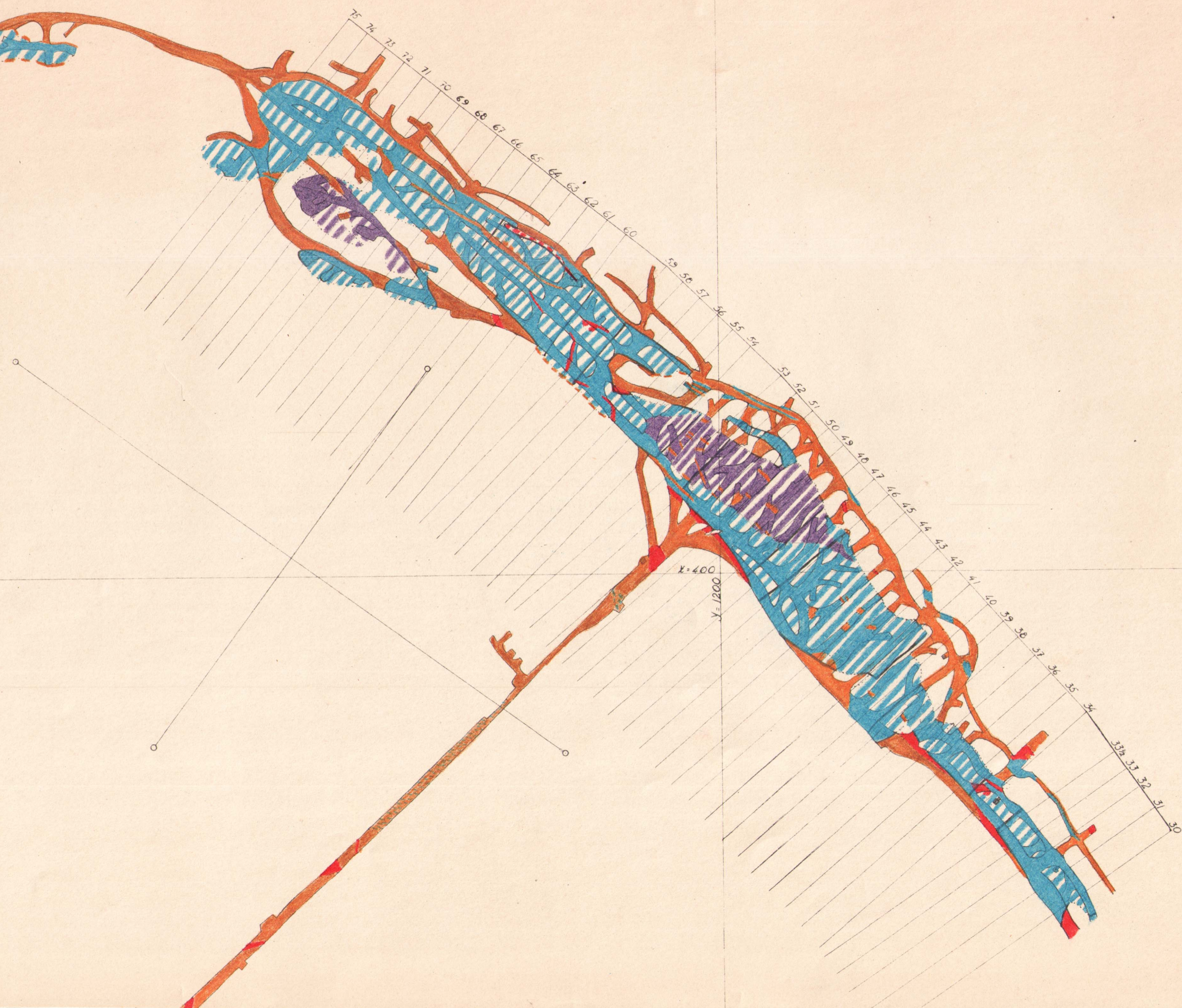
VÄSTRA GAMLA BARON

VÄSTRA NYA BARON



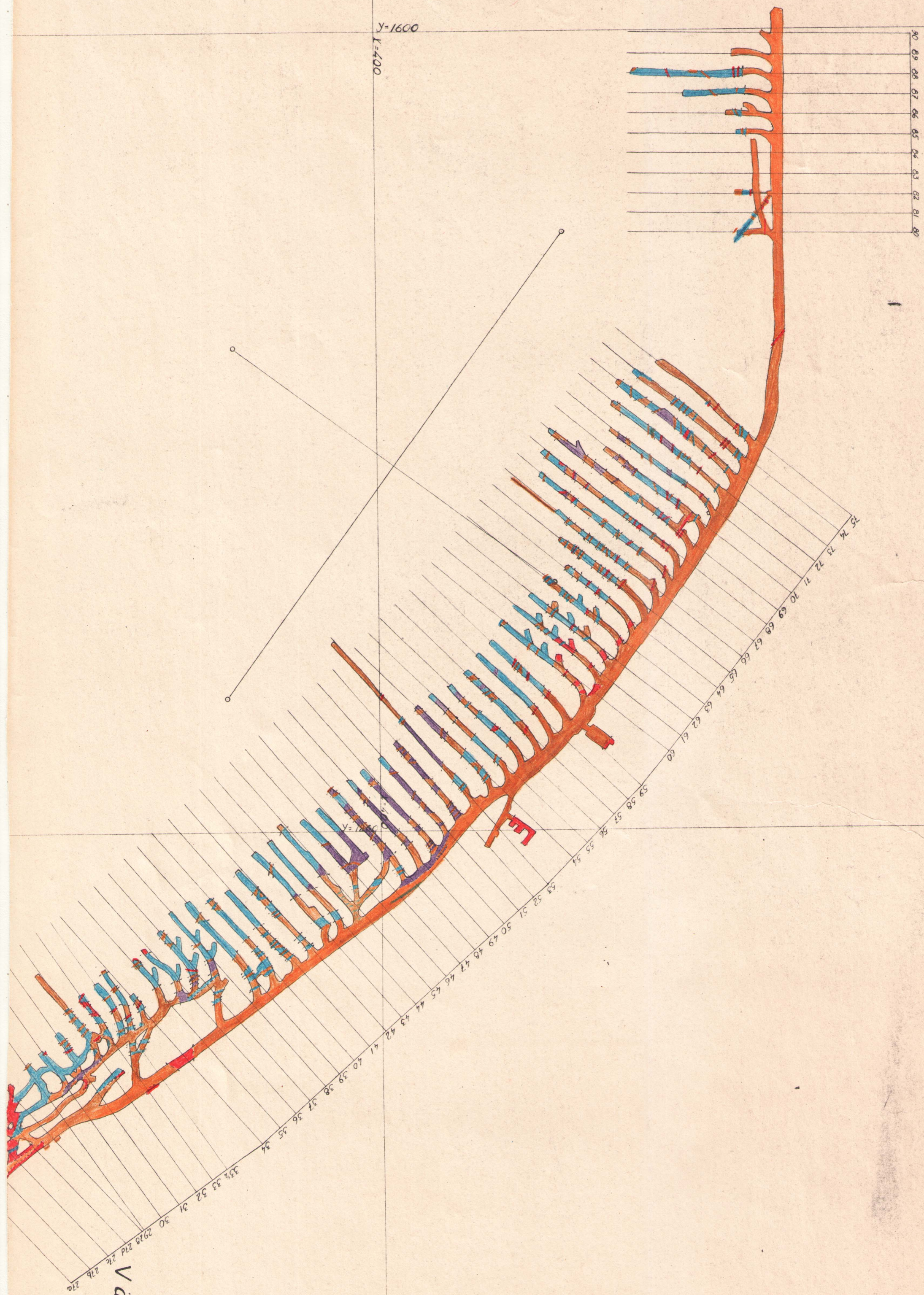


y=1600
x=400



y=800
x=400

Välkommen
c^e 143 m. av.
Fol. 6.



Valkomman
C^g 200m av.
Fol. 7.

2436

$x = 2000$

$y = 1900$

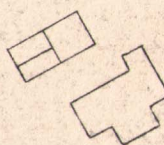
246.2

$x = 2400$

$y = 1200$

246.5

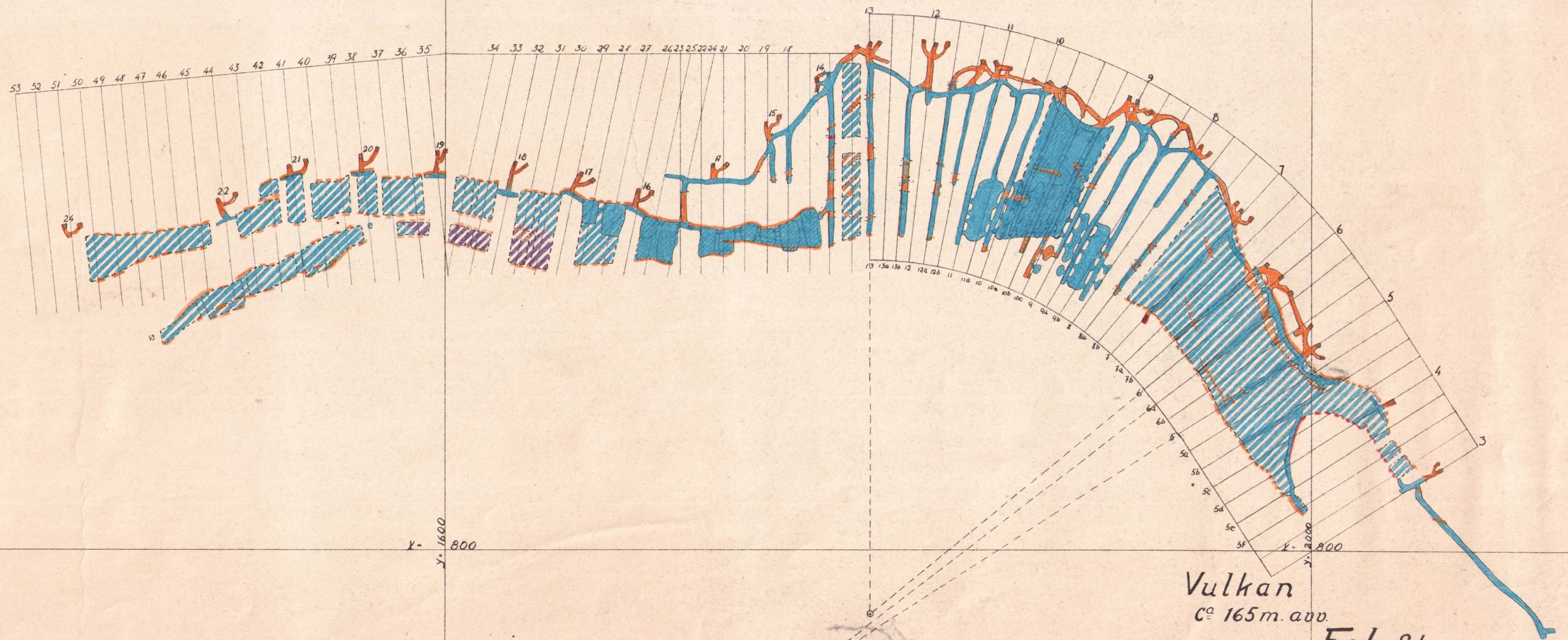
247.1



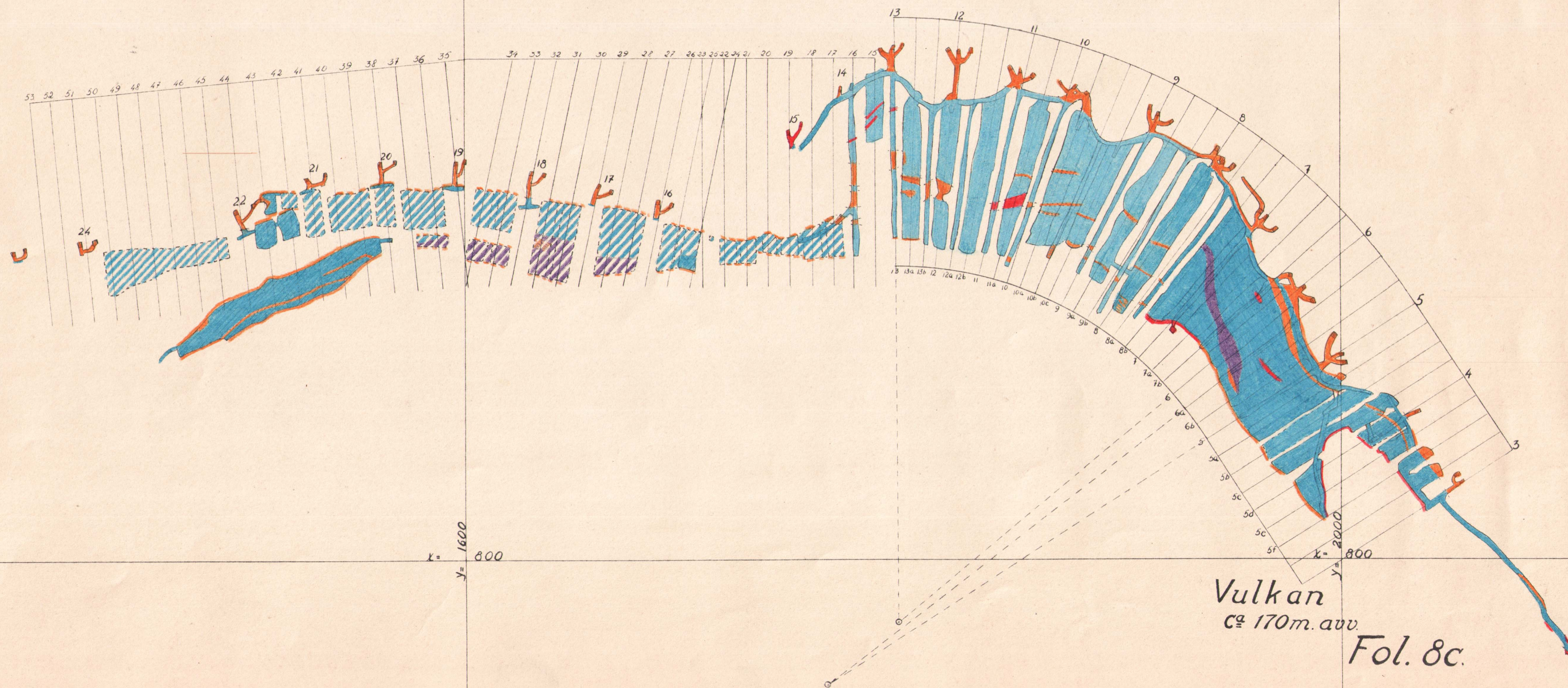
2537

252.4

Värpalmstollen
ock
Nedre Tingvallskulle stollen



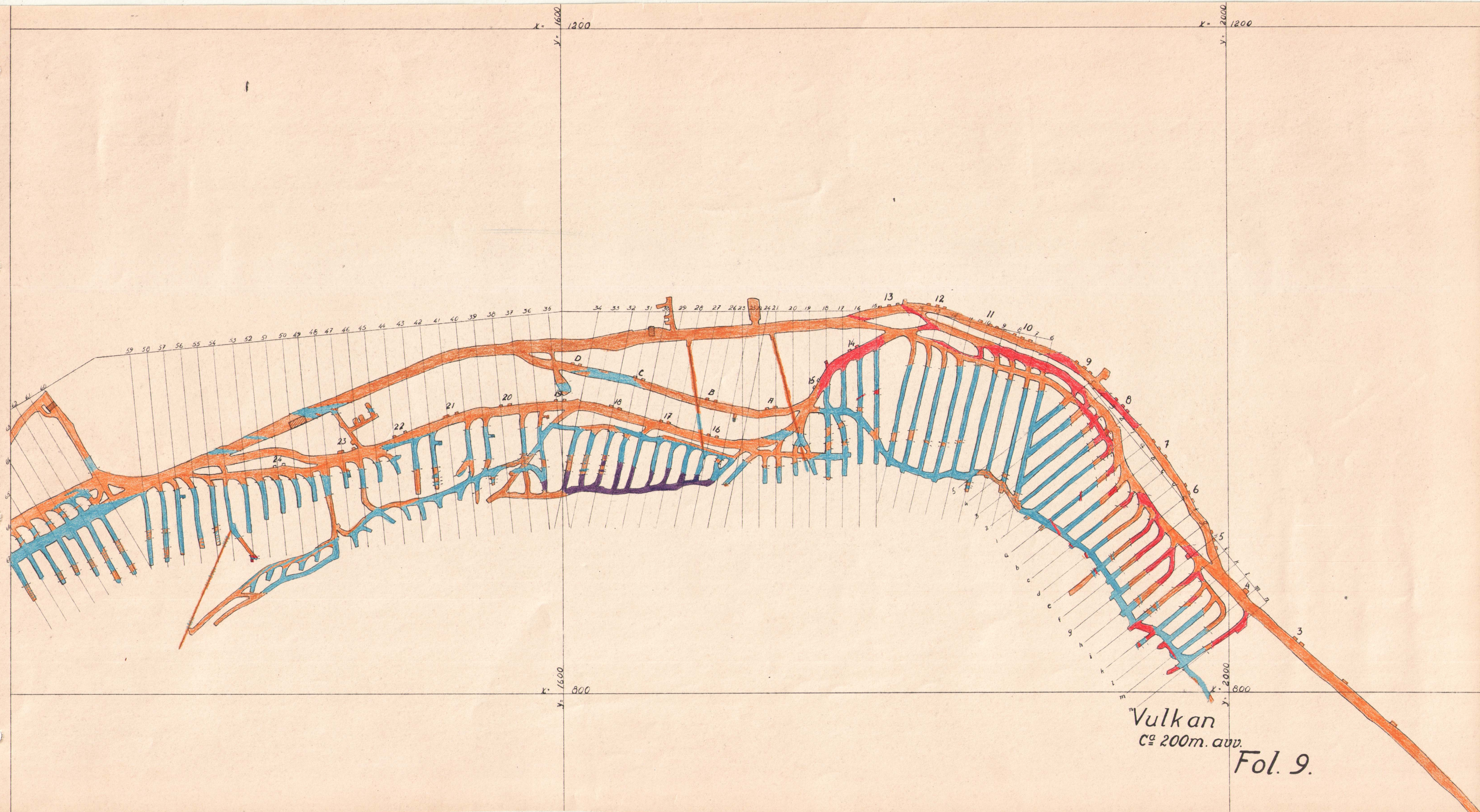
Vulkan
C^a 165 m. avv.



Vulkan

ca 170m. avv.

Fol. 8c.



Vulkan
C^a 200m. avv.

Fol. 9.