

GMB

GM 6 ✓

ARKIVKOPI

MA IKKE FJERNES FRA ARKIVET

ARKIVET

Selvpotensialmålinget

ORKLA GRUBE A-B

MALBERGET, HOLONDA

NOV. 1938.

1521 II Hølonða

UTM 462980

Jordhusmarka, Lökken
(Felt V 1936)

1521 III Lökken

UTM 346016

P.

I

	-40			5	
40	-30	-32	0	-27	-32
"	-20	-15	0	-10	-15
"	-10	-11	0	-6	-11
"	0	-5	0	0	-5
0	10	-8	6		
"	20	-24	0		
"	30	-21	0		

Geofysisk Malmleting. Dato Obs.

Sted F. ~~9~~ Pr. a

Met.

Pos. Profil I på de andre profiler og 2^m V. f. synbar
a 10 g. l. efter sløret

Instr. Ber.

St. 0 ligger ca 50^m s.s.d.f. synbar

St. 47 p. a og st 30 p. II er samme
punkt

St. 15 p. a og st 50 p. I samme p. l

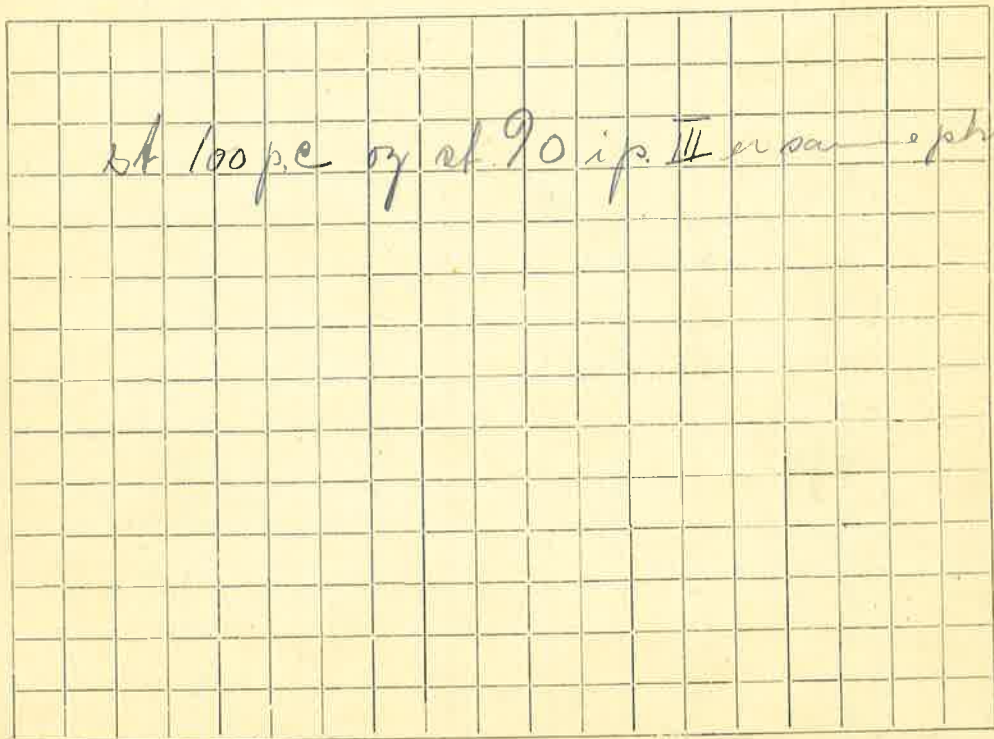
Geofysisk Malmleting. Dato _____ Obs. _____

Sted _____ F. _____ Pr. C

Met. _____

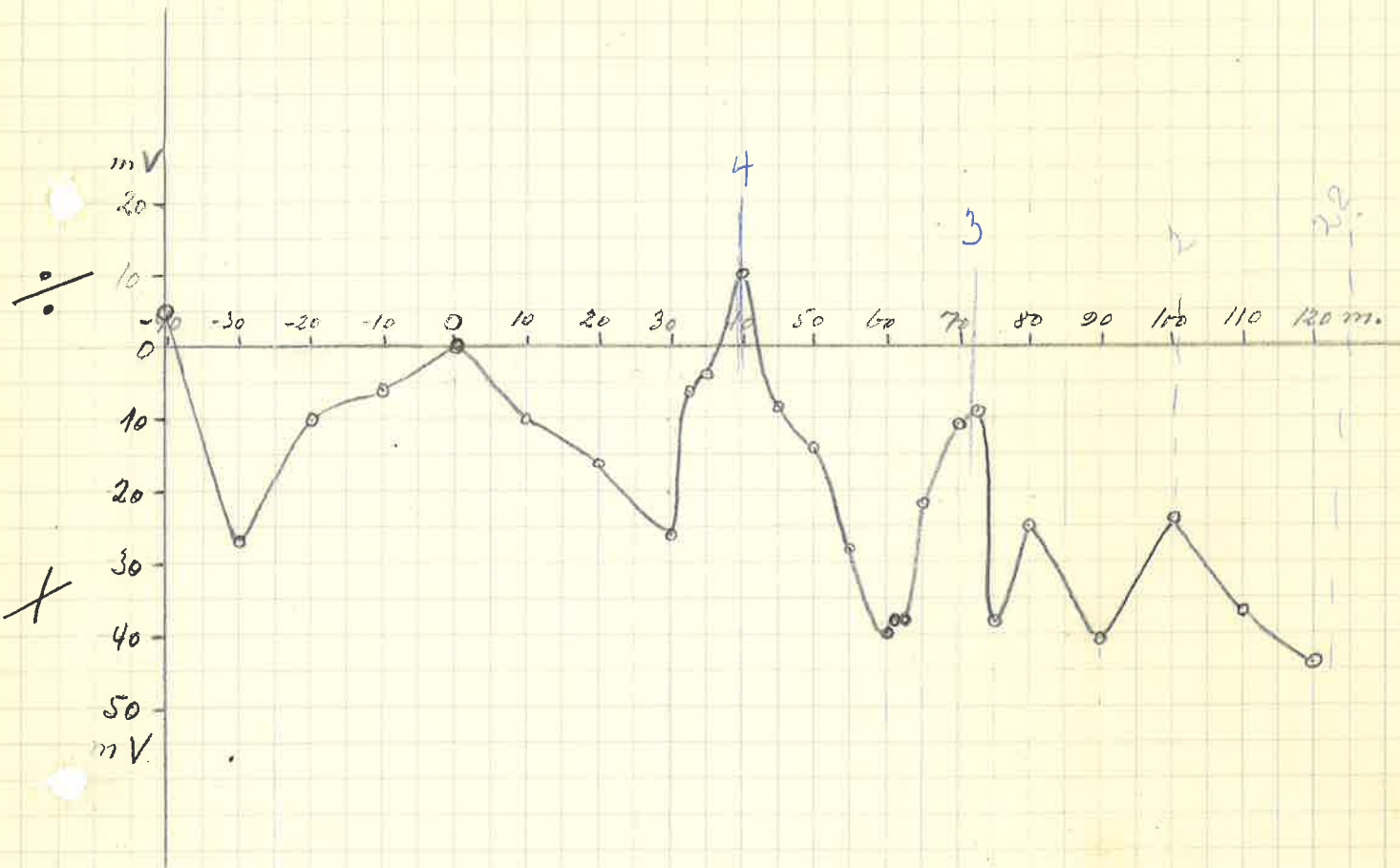
Pos. _____

Instr. _____ Ber. _____

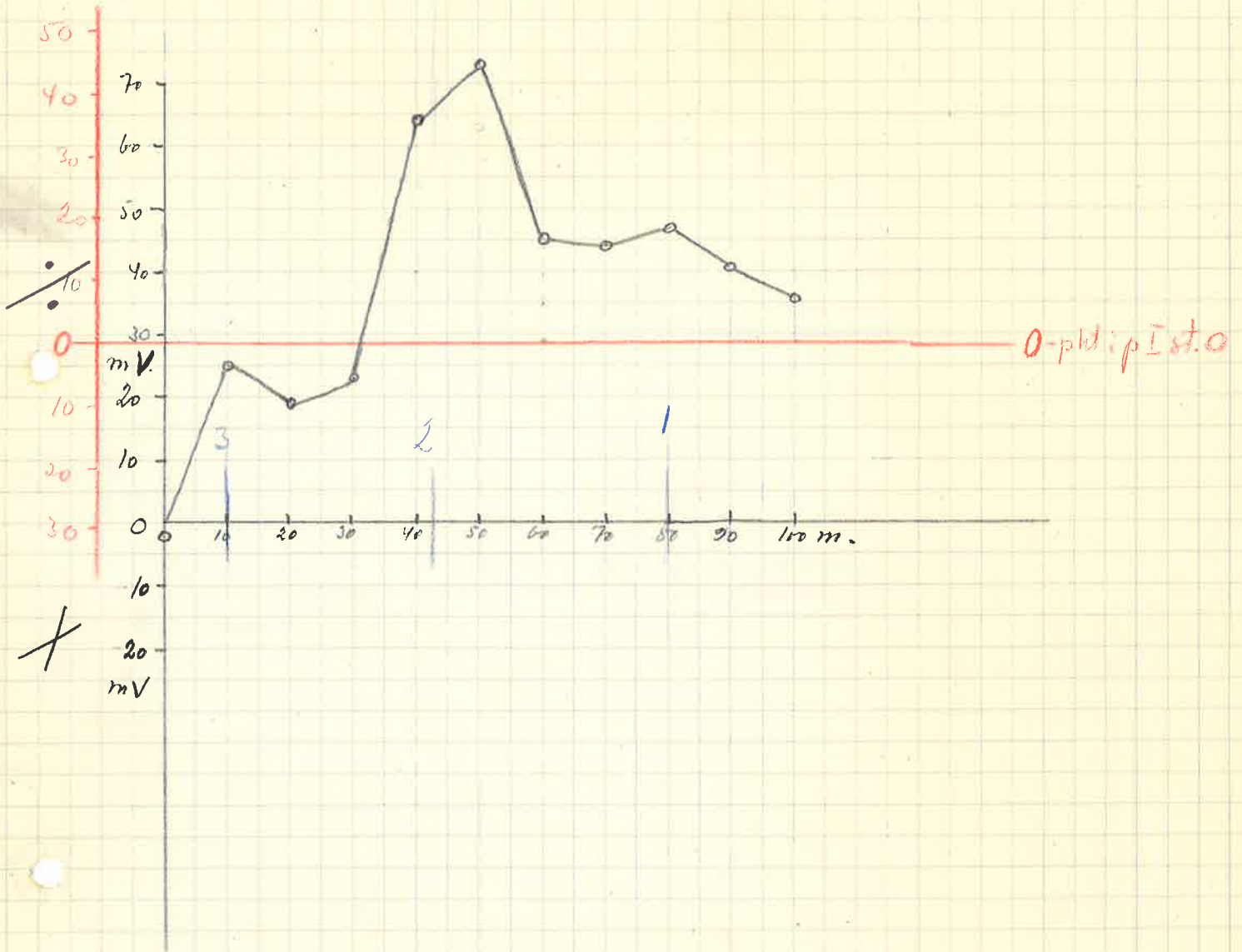


P.I. Malberget, Hølandet.

Egenpot. 1/11-38. H.W.

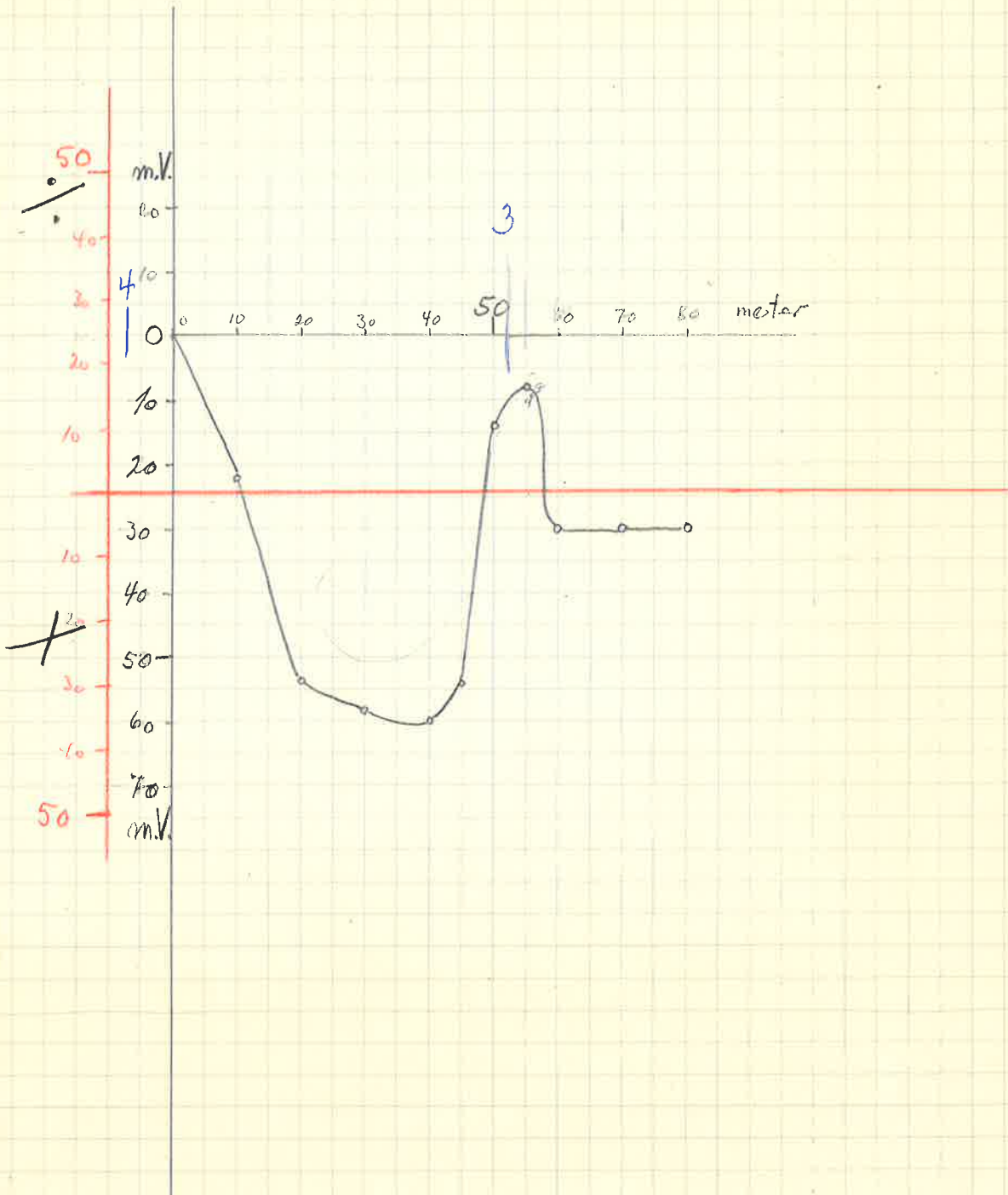


P. III. Malberget, Hølande.
Egenpot. 1a-38. H.W.



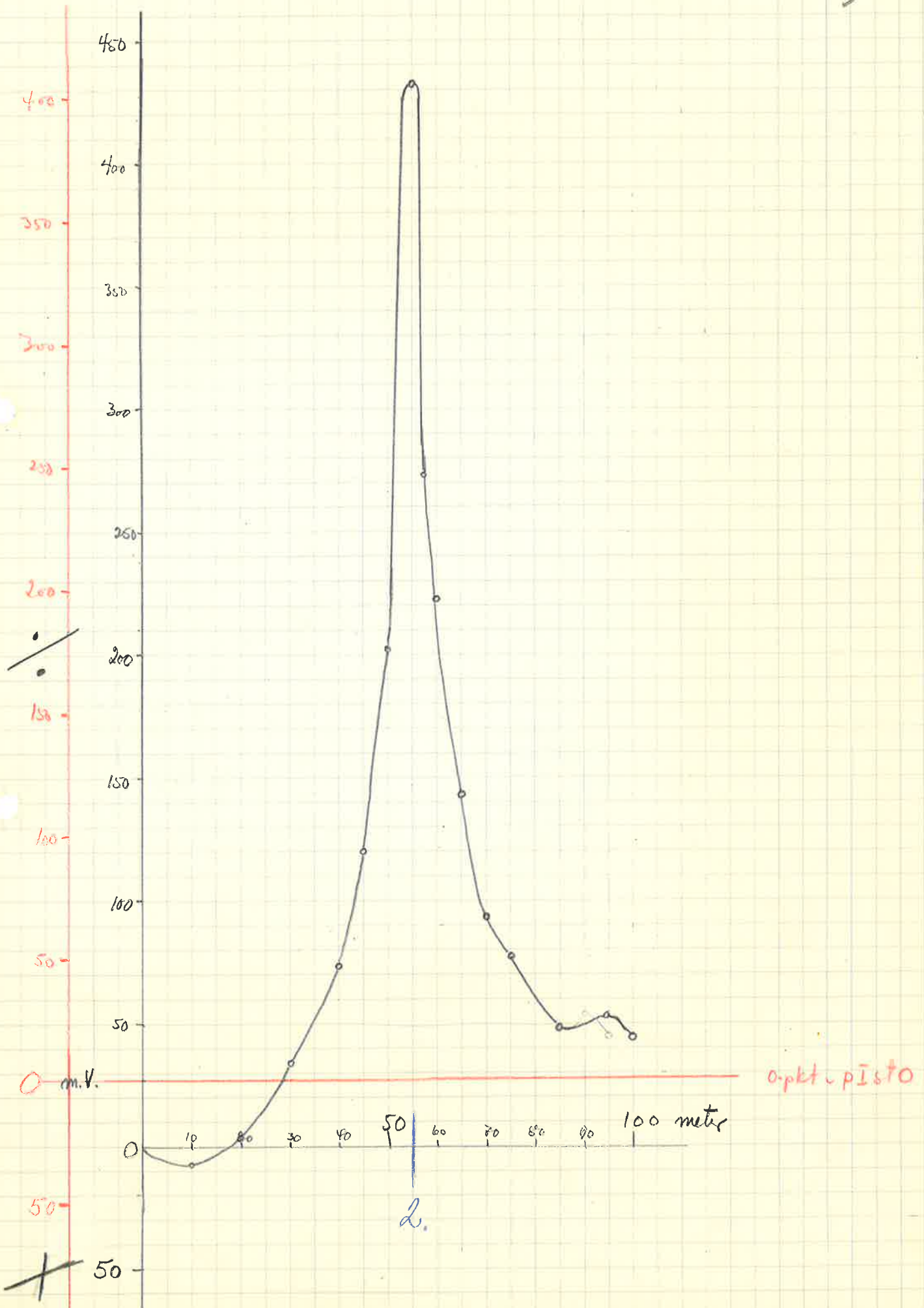
P. a Malberget, Hölanda

Egenpot. 1/11.38 5.9.



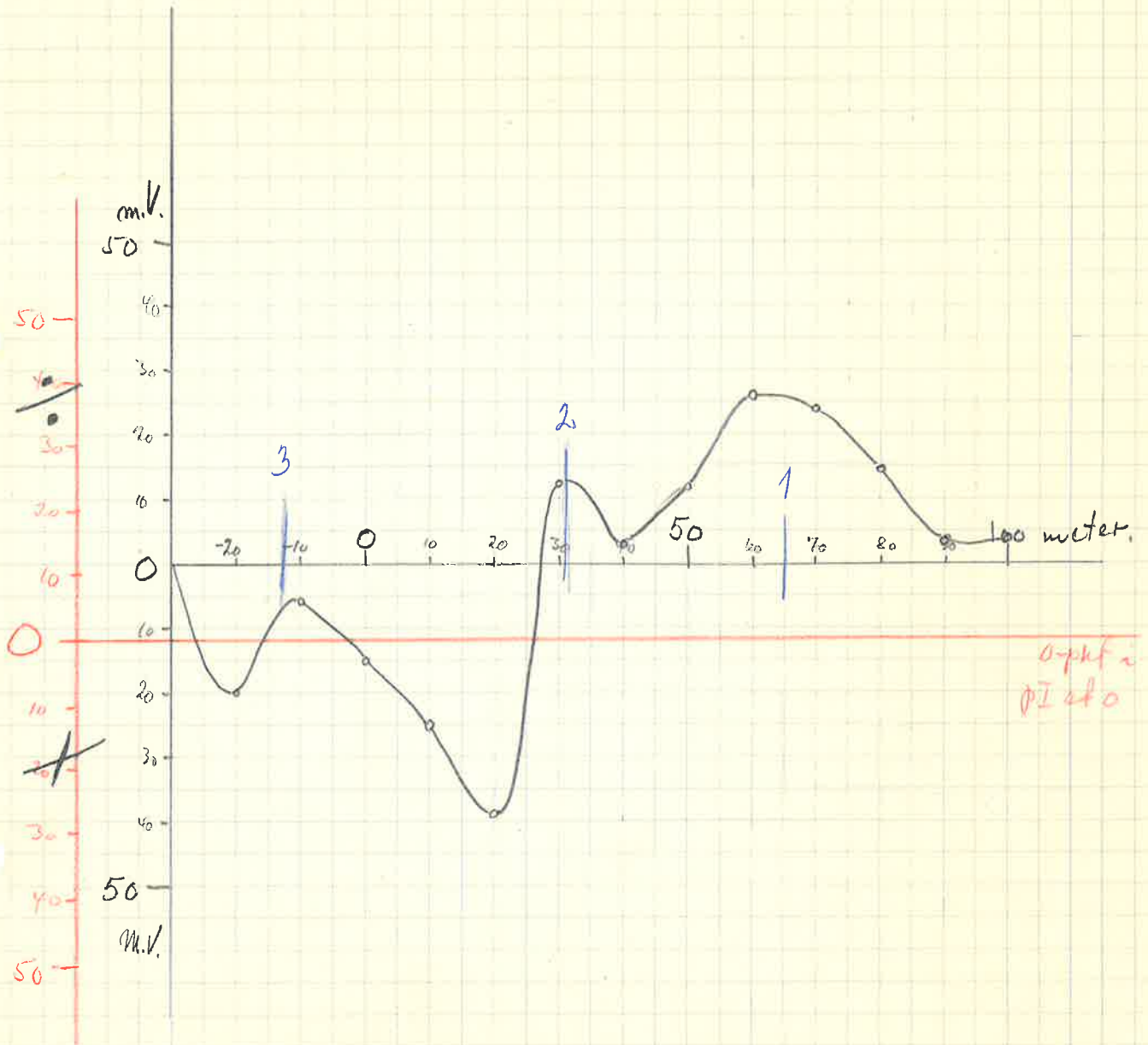
P. B. Malberget, Hölönda

Egenpot. 11.38 G.S.



P. c. Malberget, Hølanda

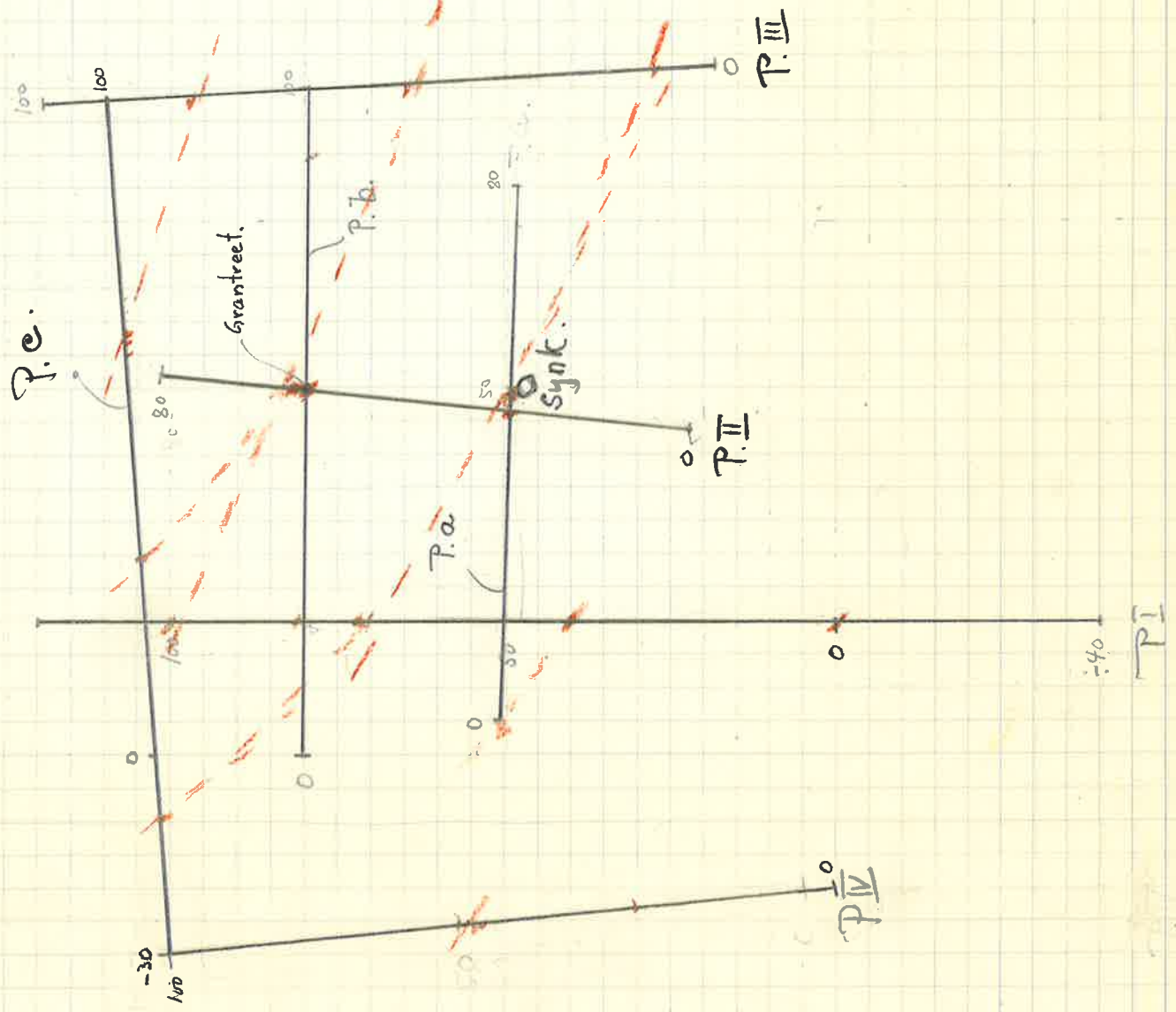
Egenpot. 11.38 6.5



Målte profilers beliggenhet

i forhold til synken.

Malberget, Haldonda.



11.38
E.S.

Rundregning:

P I - del p. e og p. IV

$$P I \text{ st } 100 = \div 24 \text{ mV.} \quad \text{Herfra til } \overset{p.e}{V} \text{ st } \div 30 \text{ bli } (-24 + 16 + 20) \\ = \underline{\underline{+12 \text{ mV.}}}$$

$$P I \text{ st } 0 = 0 \text{ mV.} \quad \text{Herfra til st } 0 \text{ p. IV bli } (0 - 12 + 19) \\ = \underline{\underline{+7 \text{ mV.}}}$$

$$P I \text{ st } 50 = \div 14 \text{ mV.} \quad \text{Herfra til p. a. st. 0 } (\div 14 + 38) = \underline{\underline{+24 \text{ mV i}}} \\ \text{p. b st 0}$$

$$P I \text{ st } 80 = -25 \text{ mV.} \quad \text{Herfra til p. b. st. 0 } = \underline{\underline{(-25 \div 3) = \div 28 \text{ mV}}}$$

Av p. b st 100 sees: p. III st 60 skal ligge på +17 mV.
altså $(45 - 17) \text{ mV} = 28 \text{ mV}$ for hvert

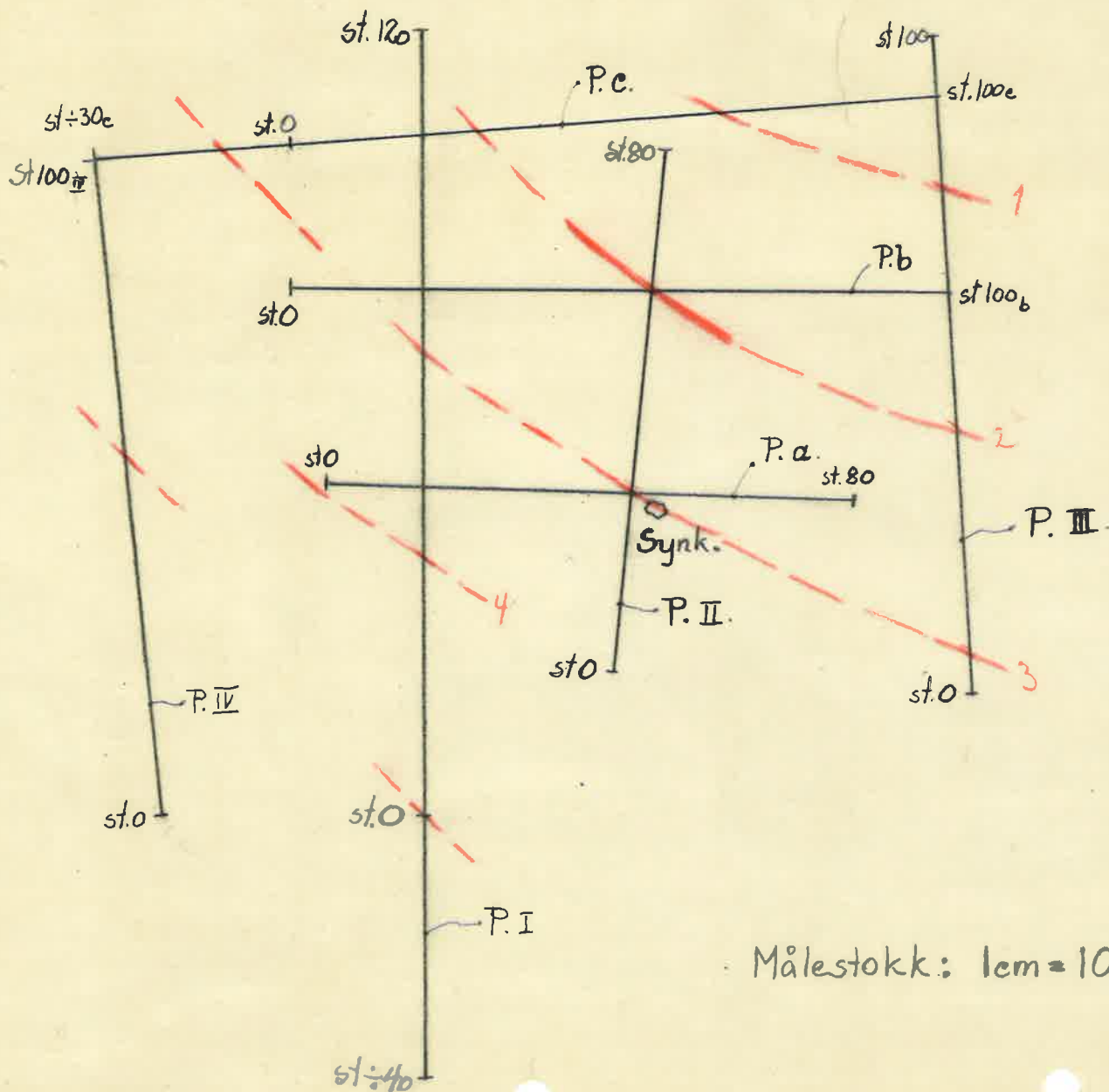
$$P e \text{ st } \div 30 = \underline{\underline{+12 \text{ mV}}}$$

$$P. a \text{ st. } 47 = \underline{\underline{\div 16 \text{ mV}}} = P. II \text{ st. } 30$$

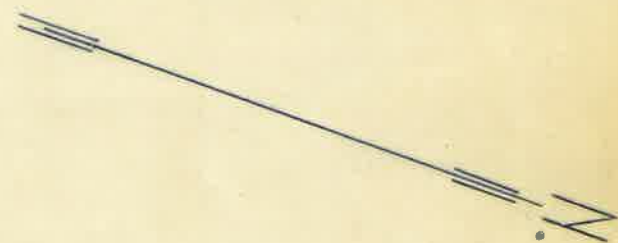
MALBERGET, Holonda
Egenpotentialmåling.

Profilenes omtrentlige beliggenhet i forh. til synken.

Målt 11.38 *lyb.*



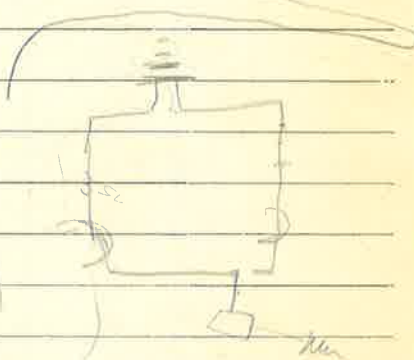
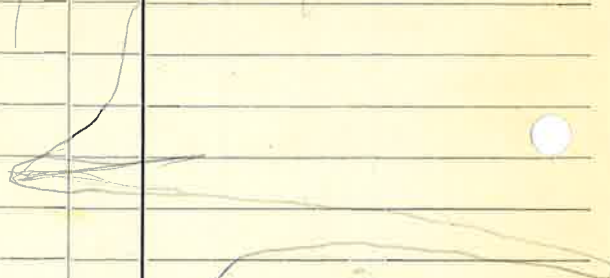
— Sterke indikasjoner
- - - svake



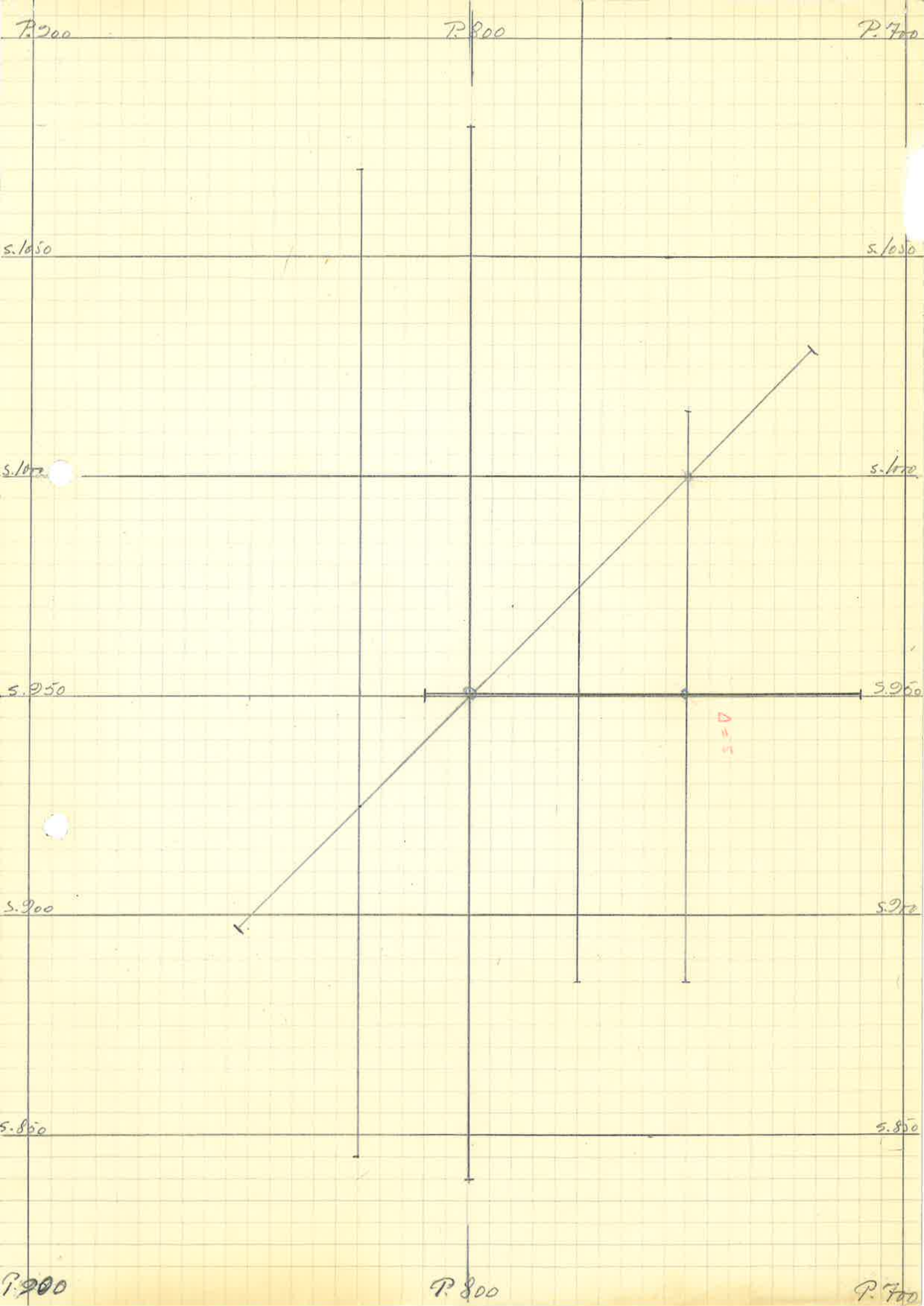
Målestokk: 1cm = 10meter.

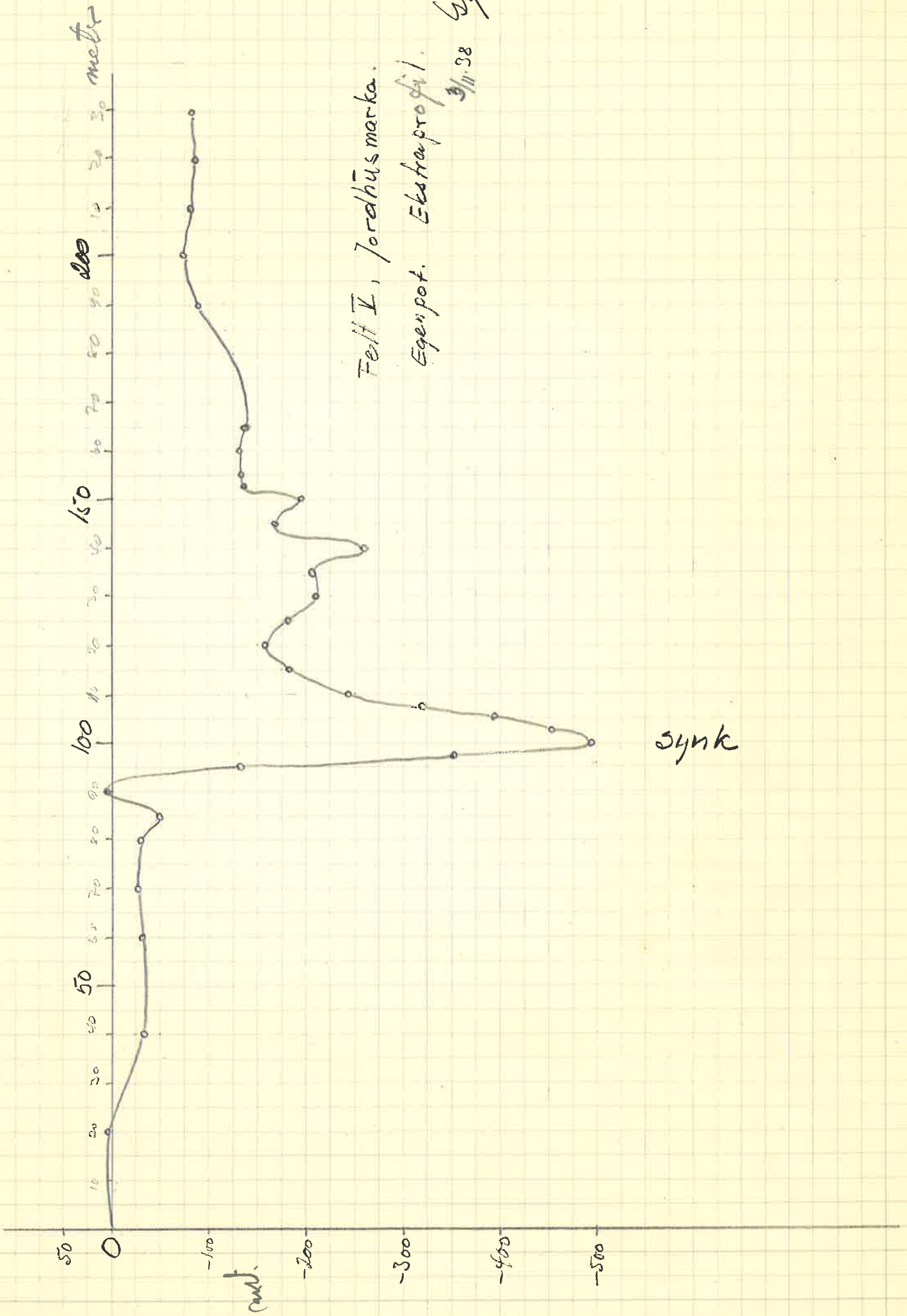
ep

+



mu

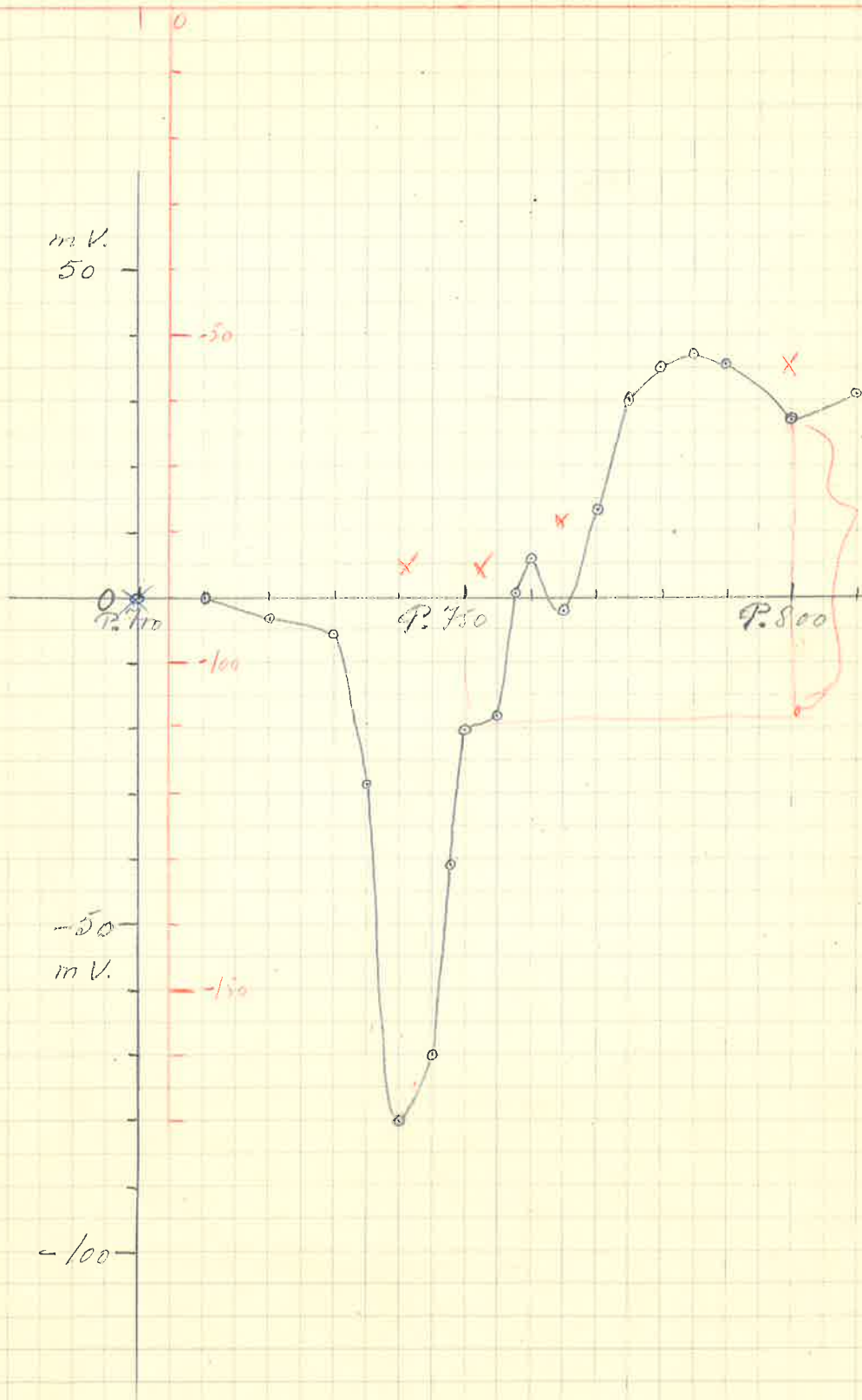




synk

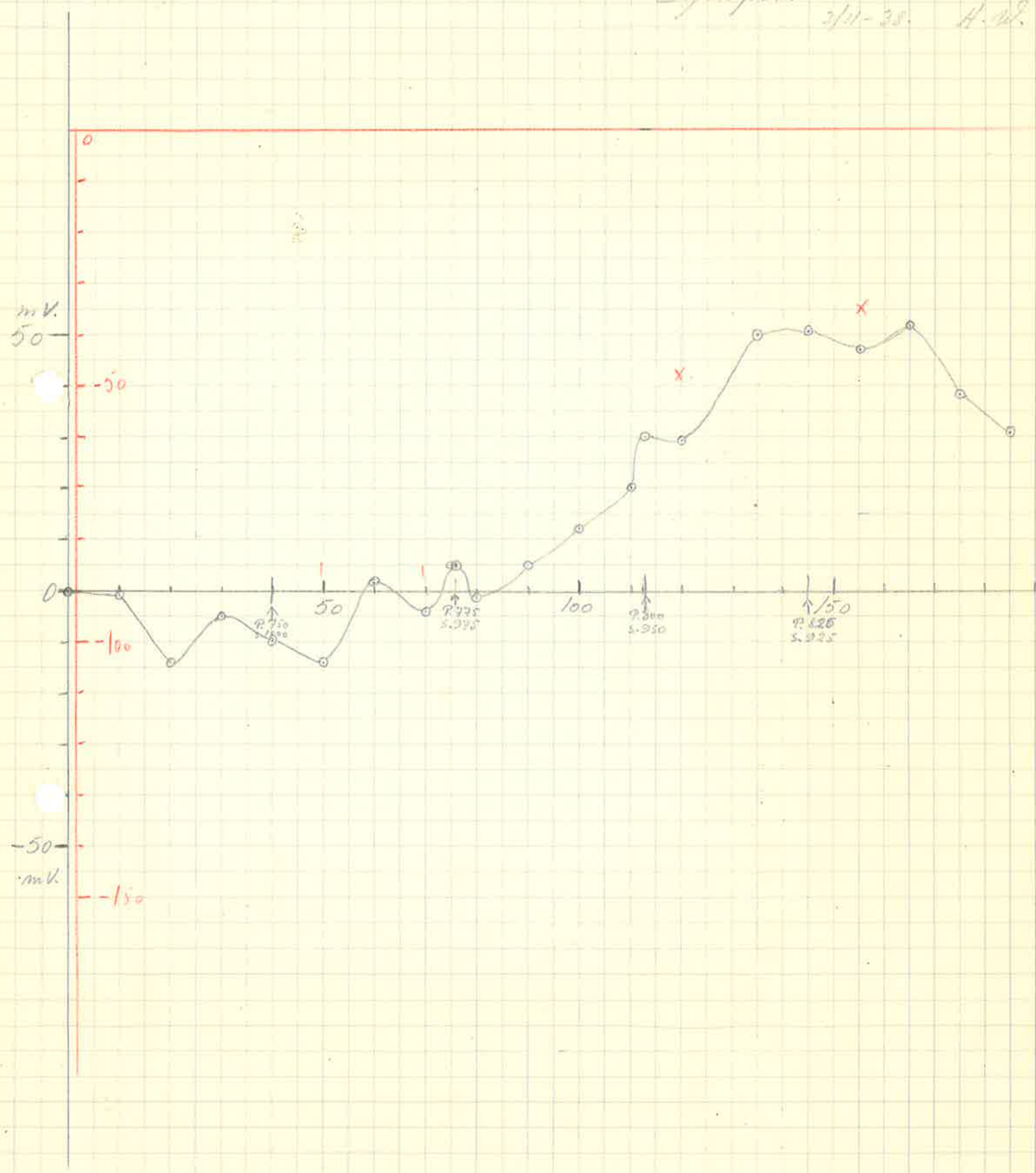
Langs S. 950.

Egenpot. 3/11-38. A.W.

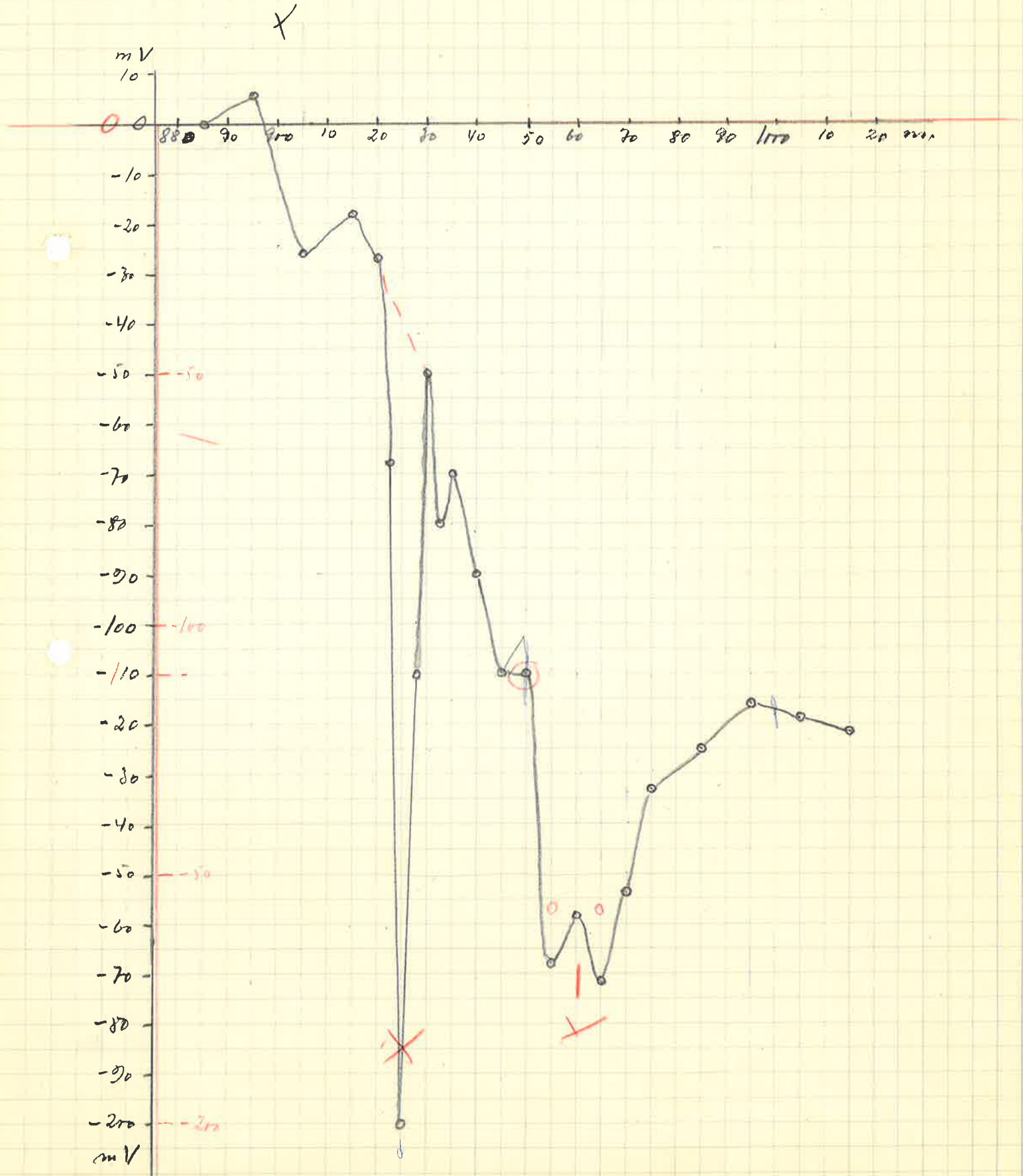


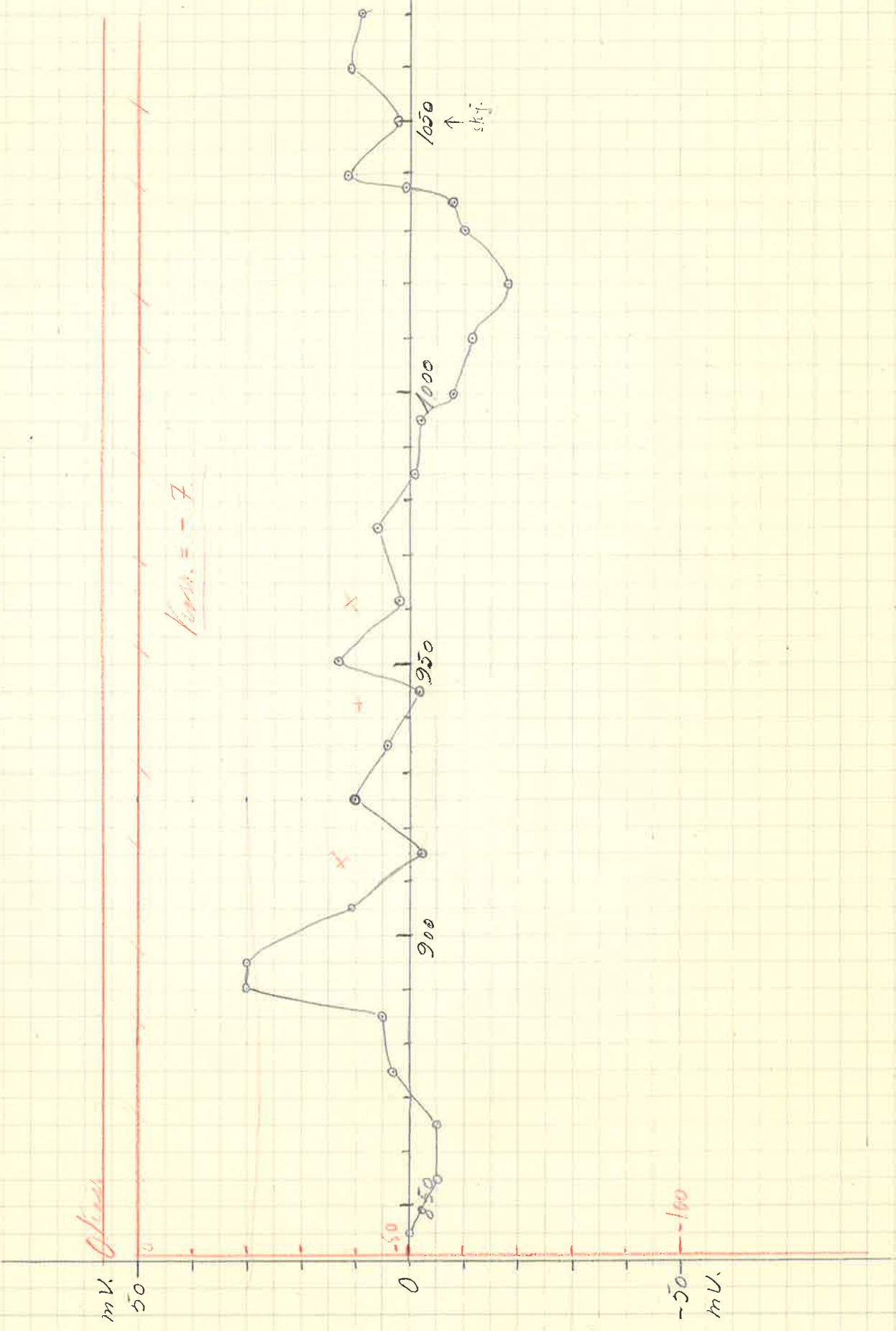
P. Diagenalt gjennem
 P. 750, s. 170
 og P. 825, s. 225
 T. IV.

Egeopot. 3/11-38. H. W.



T. 750, F. V. Liphken
 Eigenpot. 3/11-30 H.W.





P.900 5.1100 P.850 P.800 P.750 P.700 5.1100

F. V. Luftkenn-36.
Eigenpot. 3/11. 38. H. W.

5.1050

5.1000

5.950

5.900

5.850

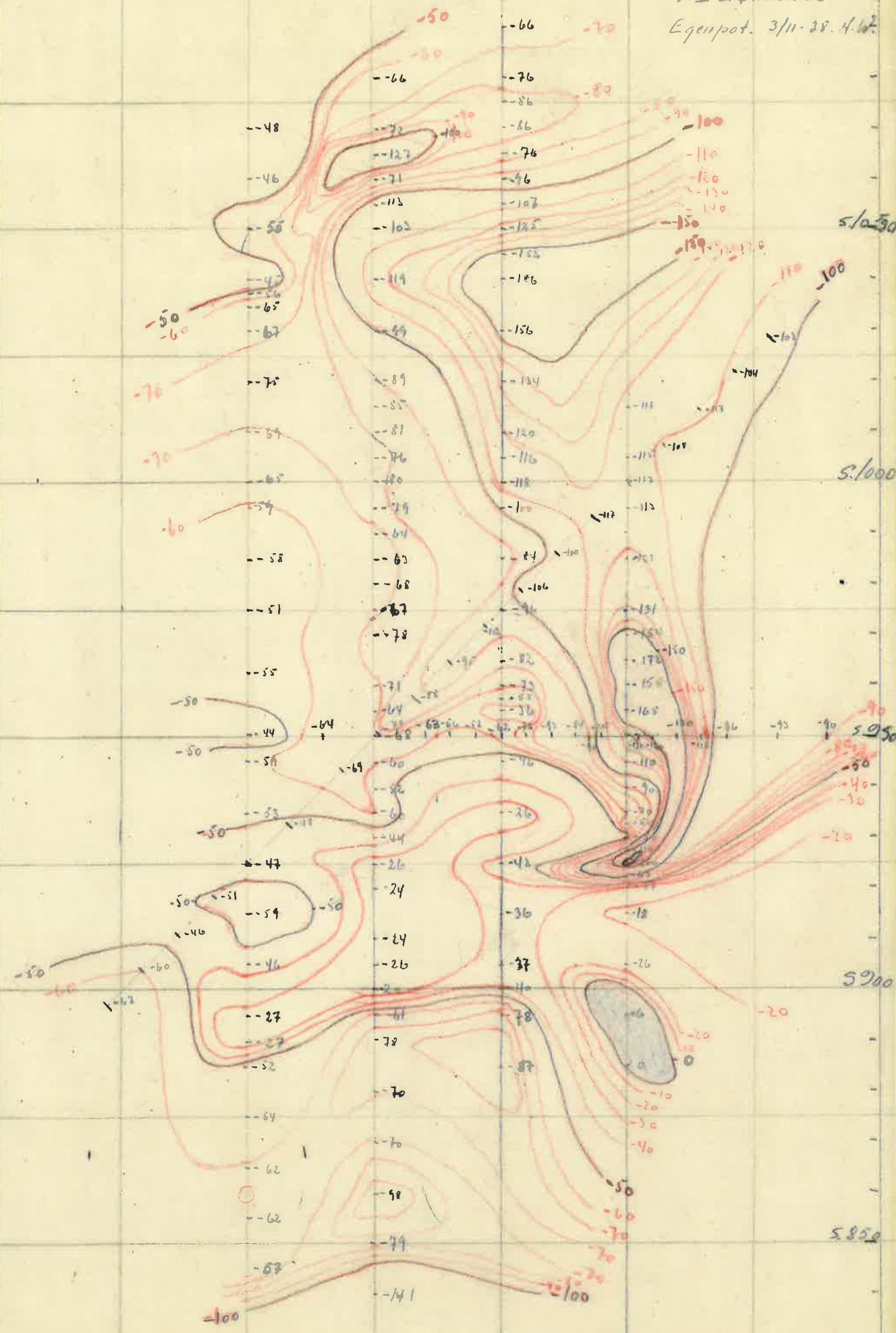
5.1050

5.1000

5.950

5.900

5.850



P.850

P.800

P.750

P. 800

F. V. Lyakt.
Eigenpot. 2/11

5.1050

5.1000

5.950

5.900

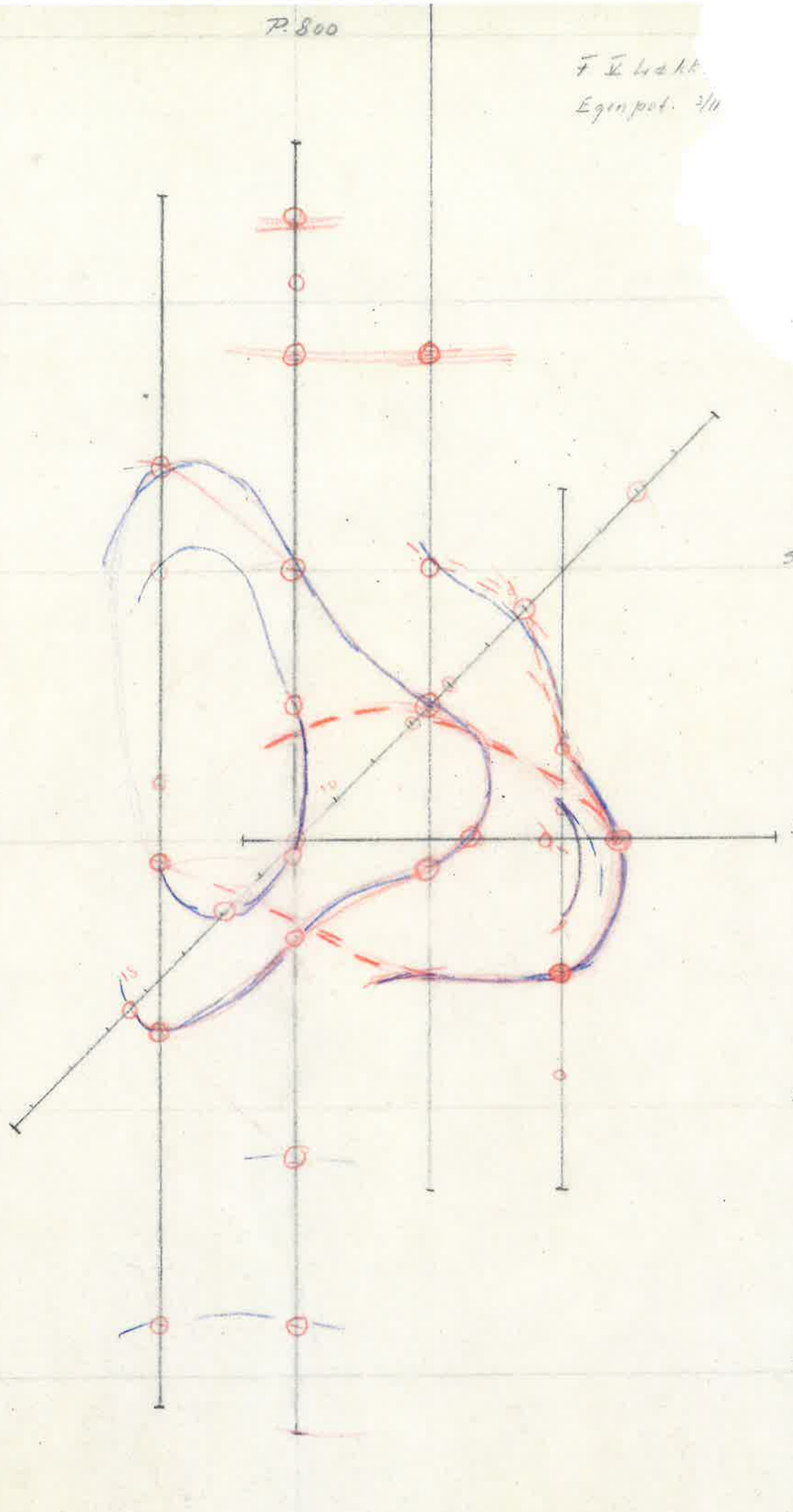
5.850

5.10

5.9

5.8

5.8



P. 800

P.825

P.800

P.775

F.V. Walken - 36.

1mm = 1%

S.1050

S.1050

S.1000

S.1000

S.950

S.950

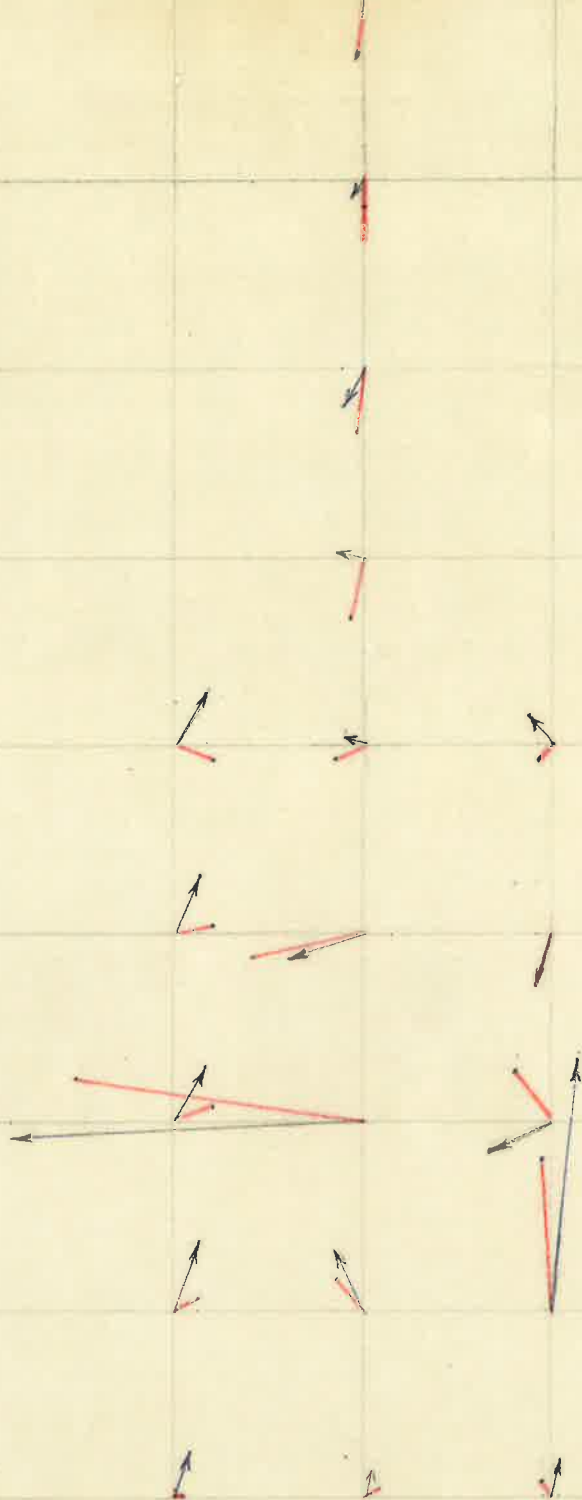
S.900

S.900

P.825

P.800

P.775

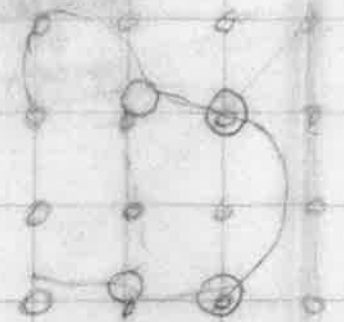


10 9 8 7 6 5 4 3



♀
Mating

1500
♀



5700
7500

SLIP-1

