

10 226

BIBLJ. E. ROMERA

54	1910	
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t. 2





5/VIII t. wódk. europejska P 0 1.  
 + 8 gr<sup>dm</sup> t

A. Kosiński F. od 761'3 t = 630 a

- a 213 1/2°  2 drugie strony wierz. 9 1/2 %
- b 290°  2 tej strony 19 1/2
- c 40 restauracja = 2 białodome 4 1/2
- d 110 cmentarz (50 kolumn) 1200
- e 245 droga w połacie - 70 kolumn

f) od e) 245 " " - 220 70-290

g) od f) 2420 do odniedra notmowa 430-500

przebieg linii miedzianej (upewn) 290-430

B. F. g. 763'3 t t solniana 500-600 kolumn  
 portu

a) 205° h. 12 3/4 %  
 kulm kulm kulm h

wyż. 105, 125, 135, 158 2 drugie strony  
 (a) b' 8

mas. bryzjan ku minime 600-1994 kolumn

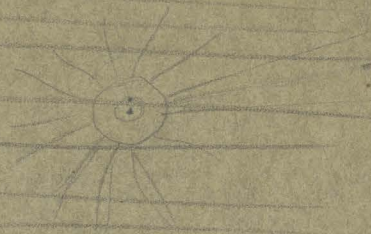
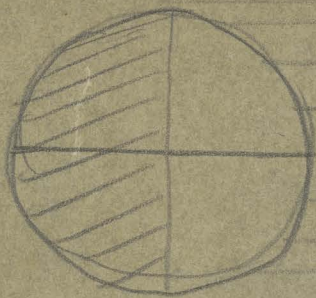
c) a 67 1/2° na poziomie 2000 m

x 90° (kulm) β 107 8) 120

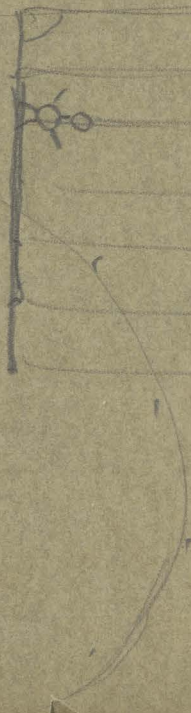
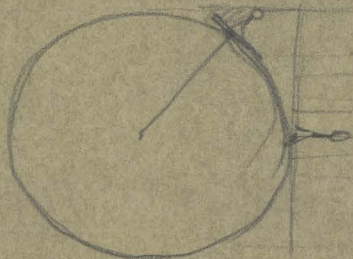


od A do g) to  
 górę 530 kolumn  
 B = 7610

e.



f.



D. Zveznici (raj do postaj) <sup>tp.</sup> M. 37a B 2 Km  
kroni 2832 7 7635

A) cerinca 600  
aj 850

(h. 8.20)  
od cerinca do manjega nubl. 260 kronas. B 760.2  
do cerinca 168. Kerava, pod njo je ena  
jedra. Vagale nubl.

43° 110 w.

110 w.

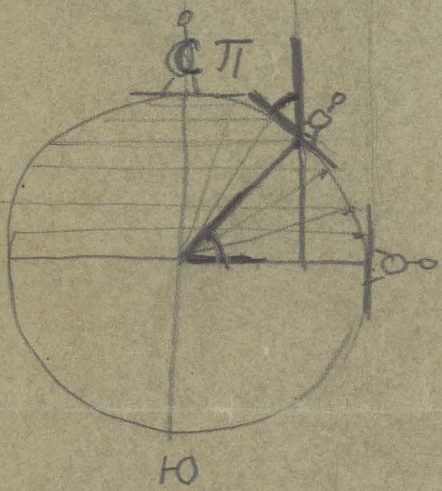
6.60

$360 : 4 = 90$

24.60

1440 minutes

1440 : 360 = 4  
0000



$1440 : 360 = 4$   
 $360 : 4 = 90$   
 $24.60$   
 $1440$   
 $0000$

B. Molegaur chata 2j, 91'5" a 760' 3.

Oa Crevin I upa 744'15" kromu 330  
pne 744'8 " 600

Spuny profane 738'0" z kromy fance

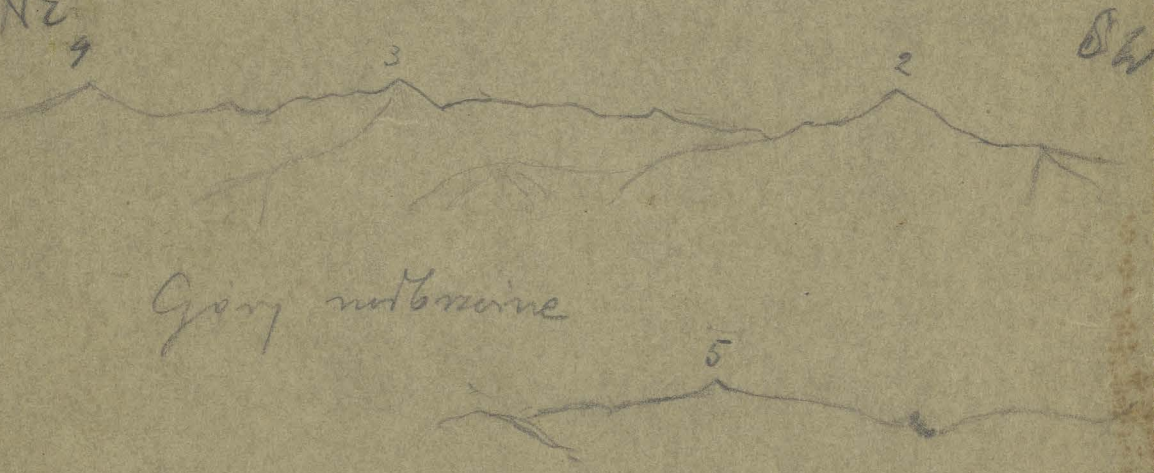
Podpora II ostrava 736'0" 1360 kromu

1) Srovy (kale ocy?) na zarbie Nord Olgi (2011')  
Bisar 205'30" Limbani 156°

na Eod <sup>2</sup> Verit. + 9° 40'

2) Salkena (ca 1300') B 146° 45' d 97° 5' V. - 24'

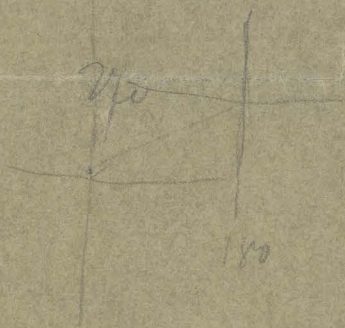
NE



Gony natebraine

*Alexander*  
*B. Molegaur chata*

240 o  
155 p  
3700 Km



155  
180  
25

480 846  
180  
94

	Buss	Line	Vert $\frac{4}{1}$
3	130° 15'	80° 30'	- 24'
4	120°	70° 17'	- 22'
5	105° 40'	55° 50'	- 8'
Percant	86° 20'	36° 33'	- 9° 30'

szaf  
 x pro forma, skona  
 0°  
 długi sklon  
 ukośny - pierwiastek

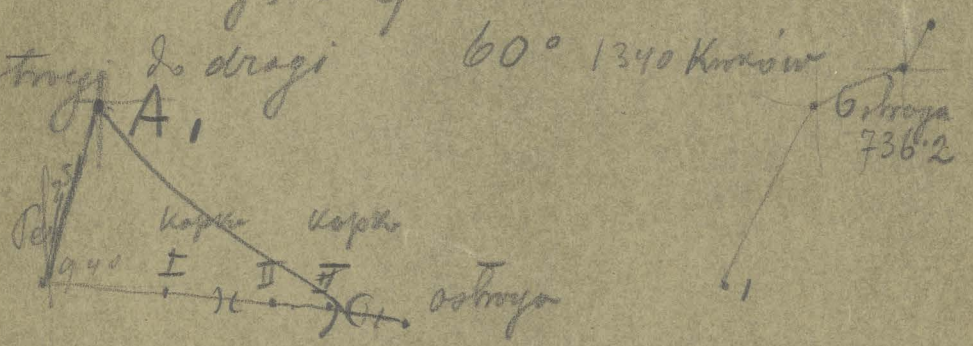
6° 30'	317° 08'	+ 12'
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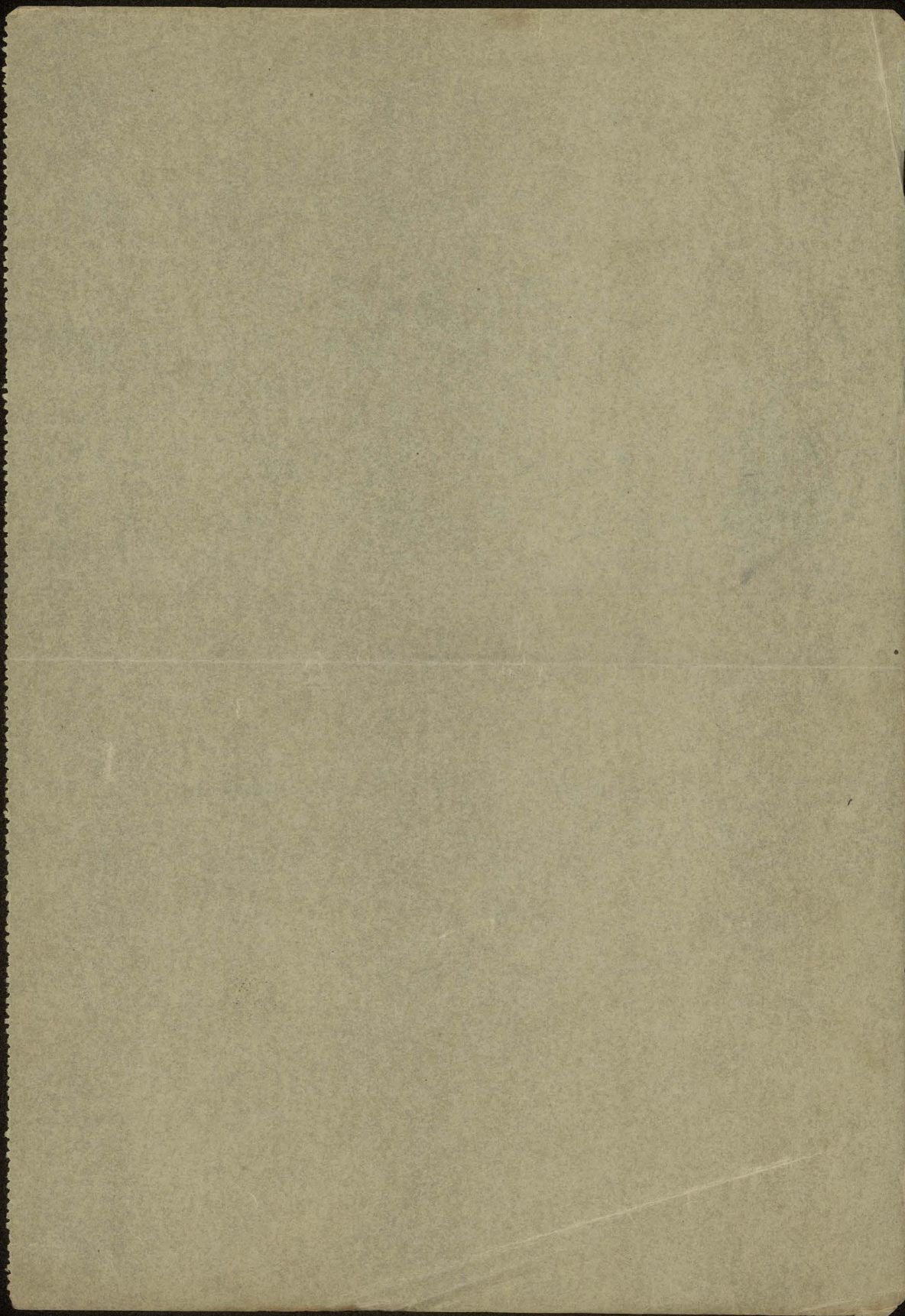
Barometru 736.2 wchodzący 12h 20'

~~Wieża z punktem 4 (horyzont = 2011' 21).~~

2. Percantowa droga dalej 25°

2. Ostroga do druzi 60° 1340 Korrin





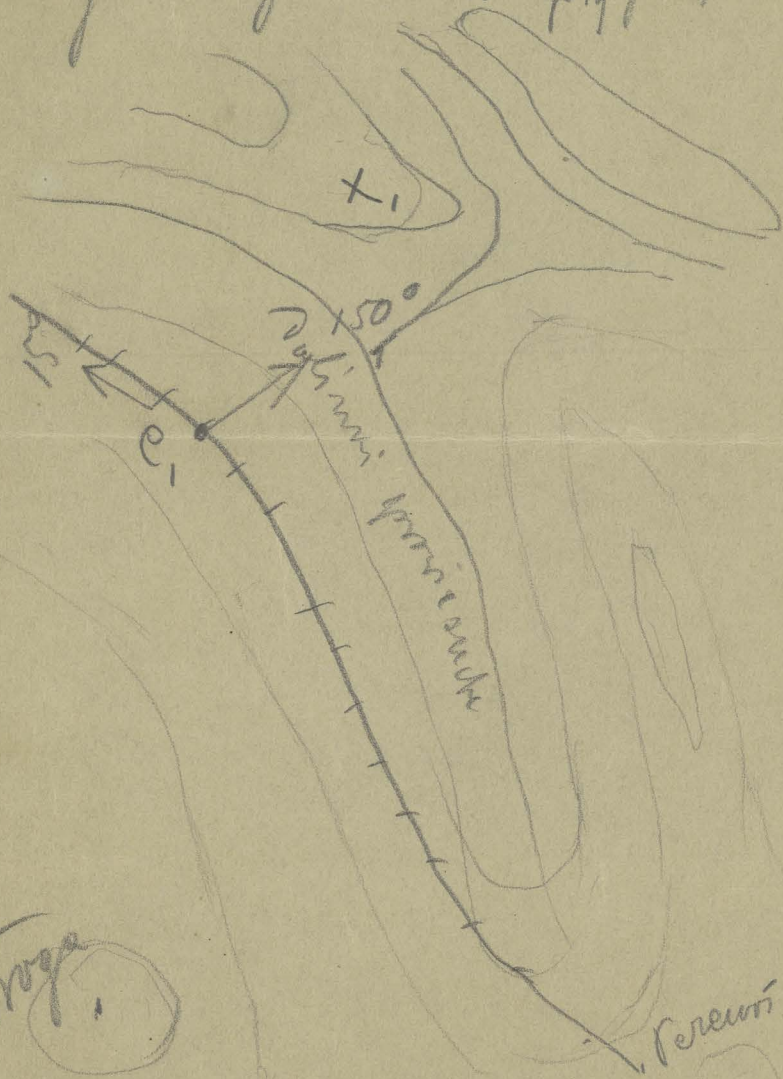
A, B. 7486 h. 12 h 50'  
7483 1 h 40

caricanyl. stronii ser. doling 1 story

proros i lewca 100 m. rys waga

symetryczna <sup>↑</sup>hydra pinguic na N.  
wyspiny

C.



59.105
295
104.105
520

749.2
14.3
445
91
151

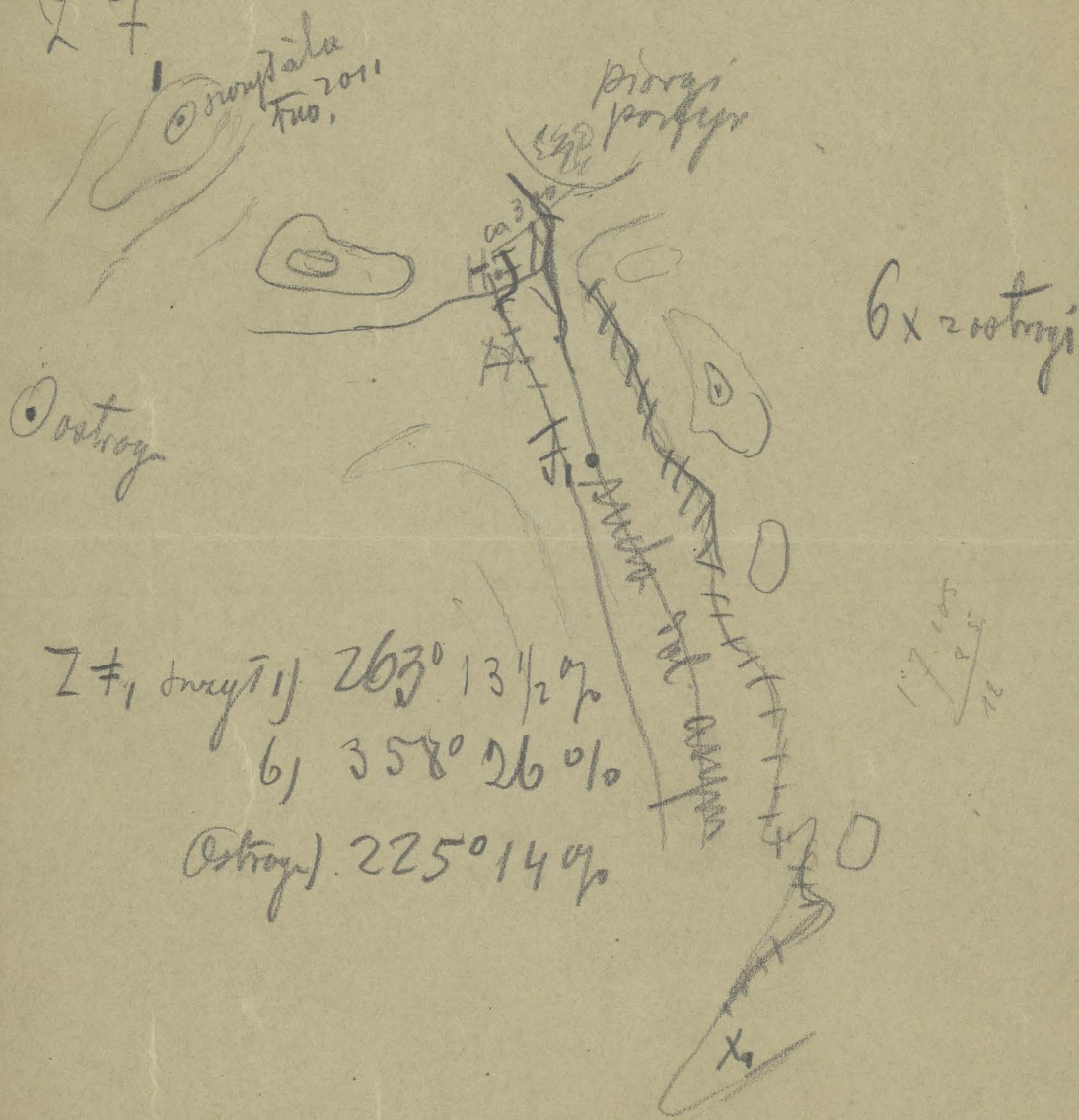
*Astraga*

2011

$$\frac{14}{20} = \frac{3.5}{1}$$

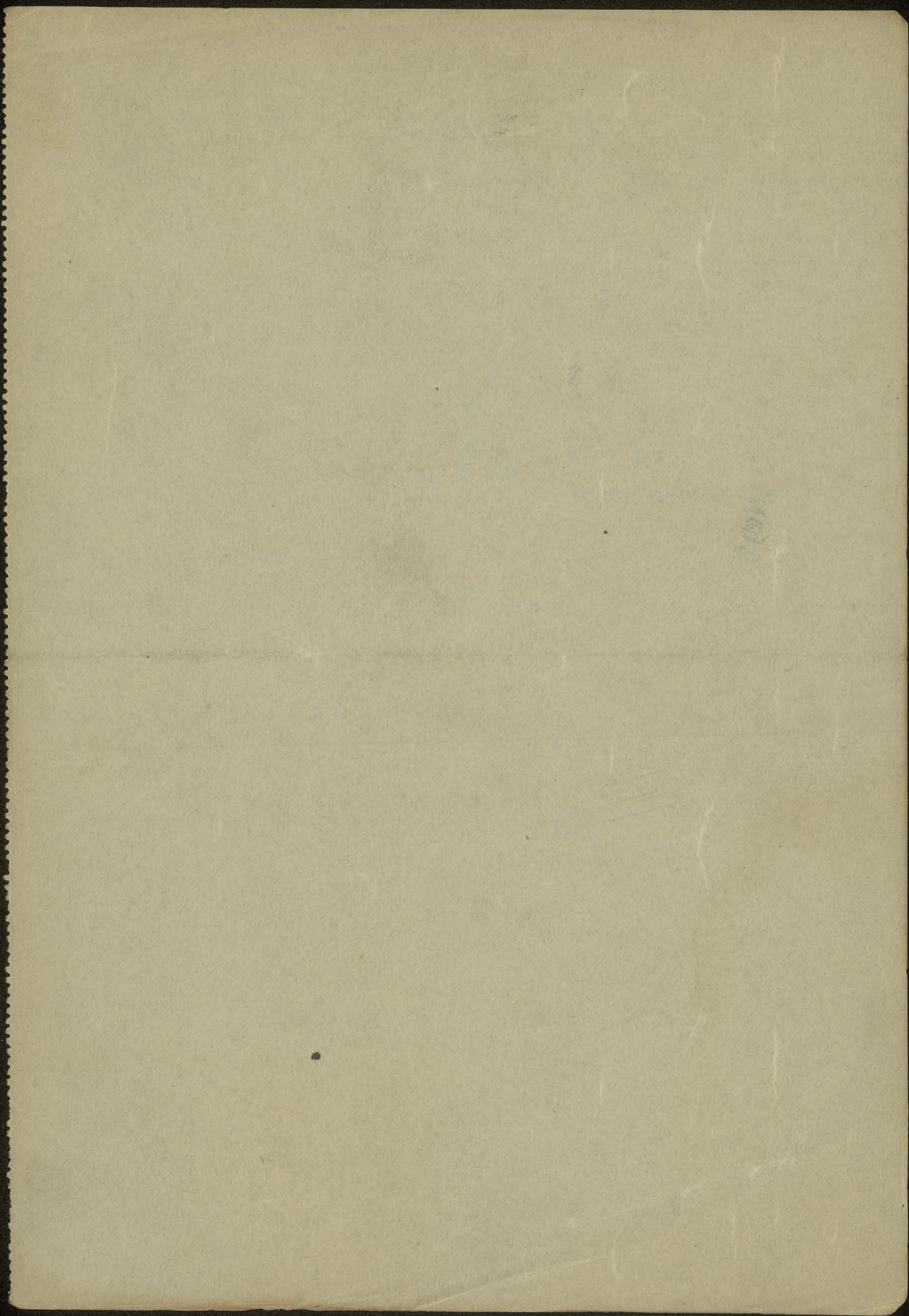
2, z teras rotacijske u dvo deluju (ca 5 m nad 6  
 liznami) asym prob. ostrujom i moru  
 na terasi

Z F



Z #1, dny 11) 263° 13' 27"  
 6) 358° 26 0/0  
 (Ostrujom) 225° 14 0/0

$$\frac{1.7 \cdot 1.1}{2.1} = 0.9$$



K.

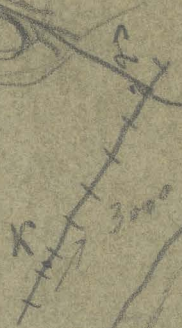
2011.

x x x

7

b.b. Fagrine  
v. v. v.

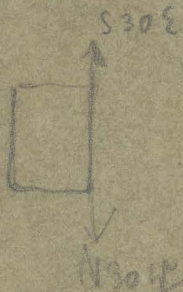
ca 100 km



2 K, tun 2011 = 250°, 20 3/4%

adi pny 2.  
por pny list

Ferma Siliny



2 fermy

Kabaria

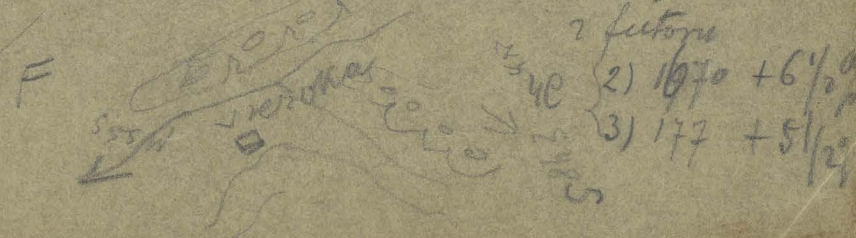


ad R

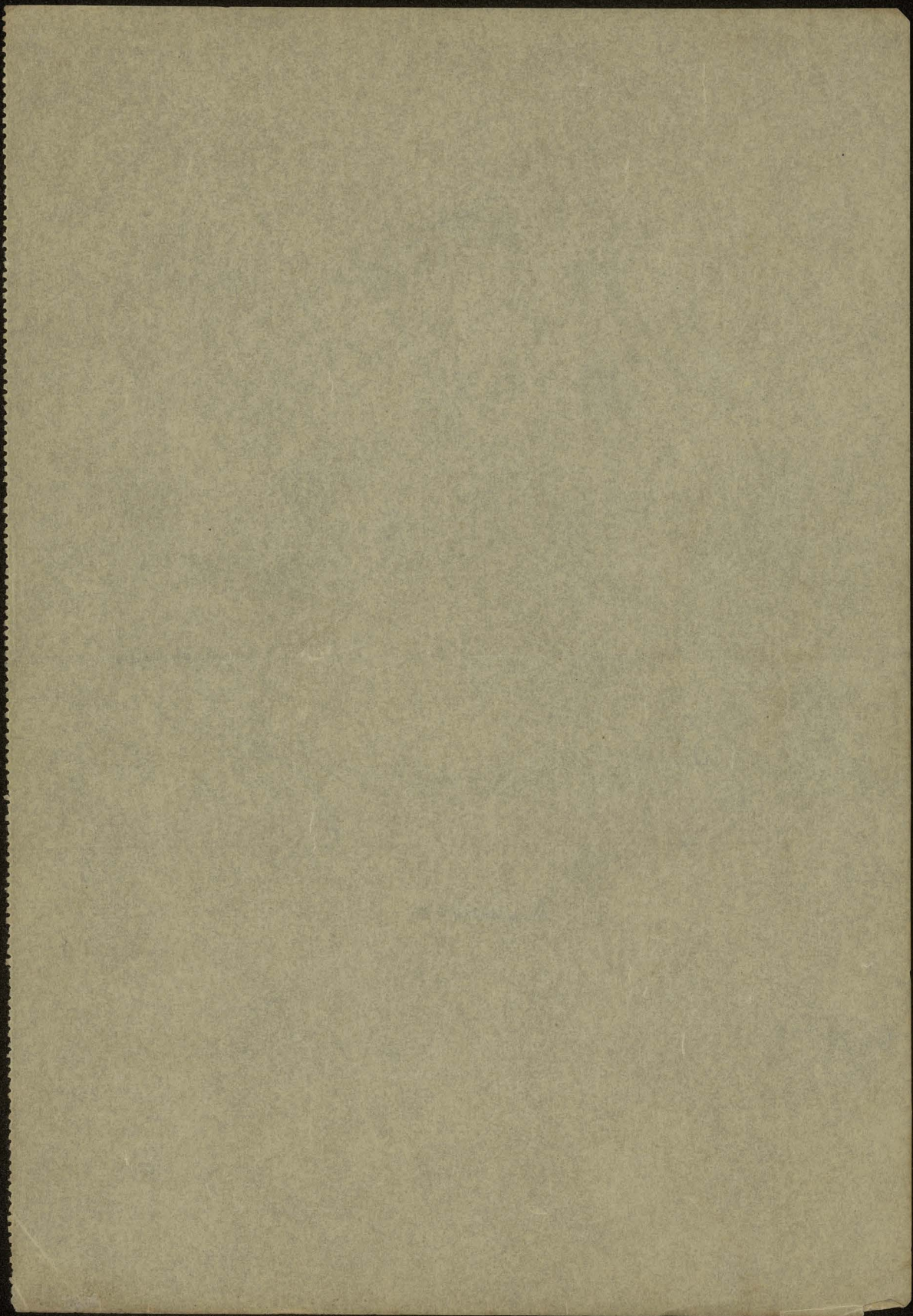
v. gine v. v. v.  
55°

- Kabaria
- a) 281°  
90%
- b) 283°  
8 1/2%
- c) 227°  
9 1/4%

prawy breg Szaro kof (dopł. Arzamao  
ki N 1/55° por. 8 stron



- 2 faktory
- (2) 1070 + 6 1/2%
- (3) 177 + 5 1/2%



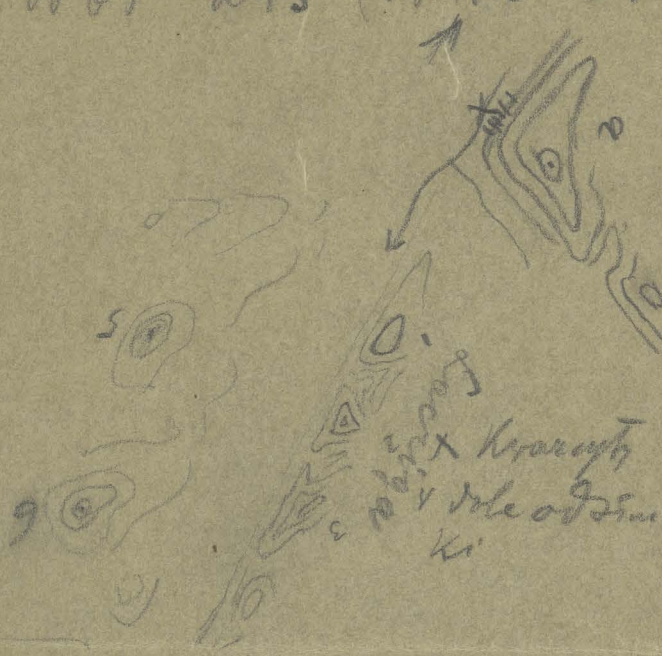
Do 4. C.

Dolina lewob. asym.

Kroz od 65-245 (a) N E - SW

front  
wplyw  
↑  
H

Arsamazowka 8



a 950 15%

1. 170° 23

2. 195  $\leftarrow$  17

5 282  $\leftarrow$  8 1/2

6. 252 5%

z prz. Krasny 5, 6 i 7 - wle  
 w dol. od 5m. w dalyz cypu.  
 Kosc p...  
 W...ka

zarys

zarys doliny w profilu

Lavriga



ab Ino Piero  
 wiej 9 osi H...  
 ku S 15 E

d/p profil l. brz. Arsamazowki

Factor Sidney

5/VIII h. 6 p. 754.6

6/VIII



B 792.8      A-B 1335 kv.  
 2 B do Vrinicy Kom 15° h + 9'5"  
 Dopi. ... 85° 115° 145°  
 do B do X 135° h + 1°

do dr. Kabanin 238° + 5°

Kuvuqiy verch 263° + 3 1/2°

A-B. fronteyi 3500 + 8'5"

porion deud. shoy

Arupyt po pr. br. Solinay  
 na Khiryn komnien

14. VIII  
 4-5 hp.

210  
 120  
 80  
 400  
 285.75  
 28.95  
 190  
 76  
 266  
 110

1080.75  
 790.15 = 1580.615 = 19.2  
 29.0

1335.72  
 936  
 267

420.50  
 210  
 4'2.35  
 144  
 29  
 182  
 110  
 278

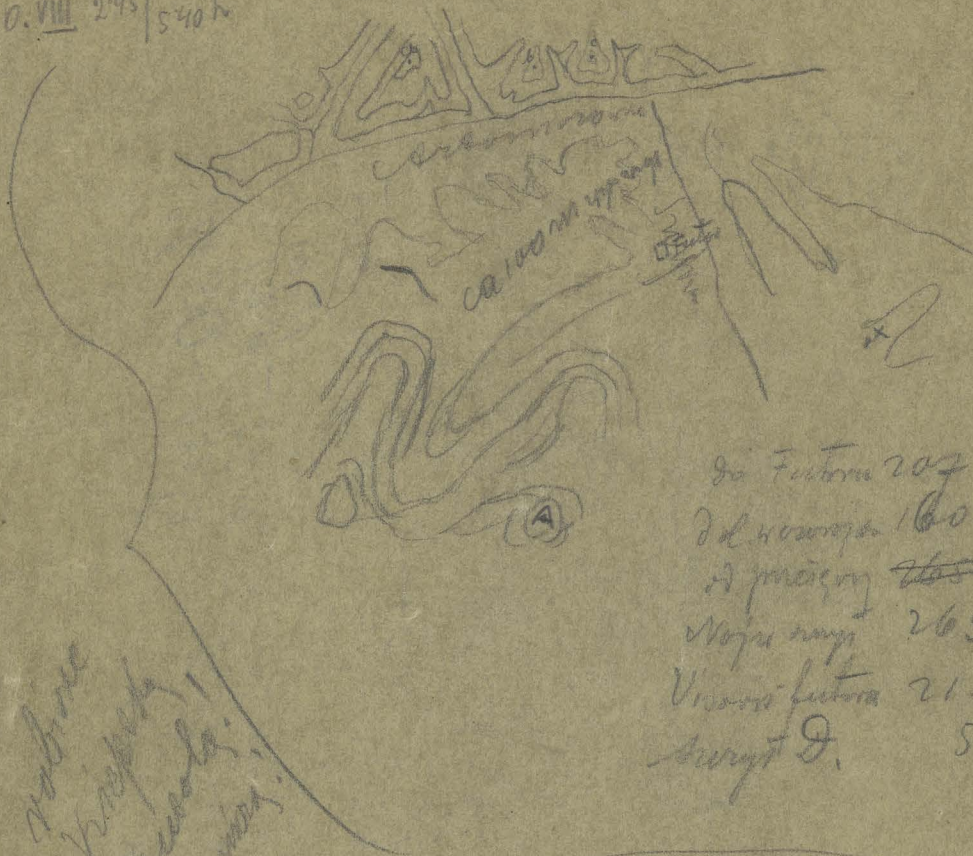
376      46

10 A nore stacionu  
 kuzi nortijas

a) b) c) ca+25 m. mīnē d. nortija stā  
 +

X nore stā

6. VIII 245/540 h

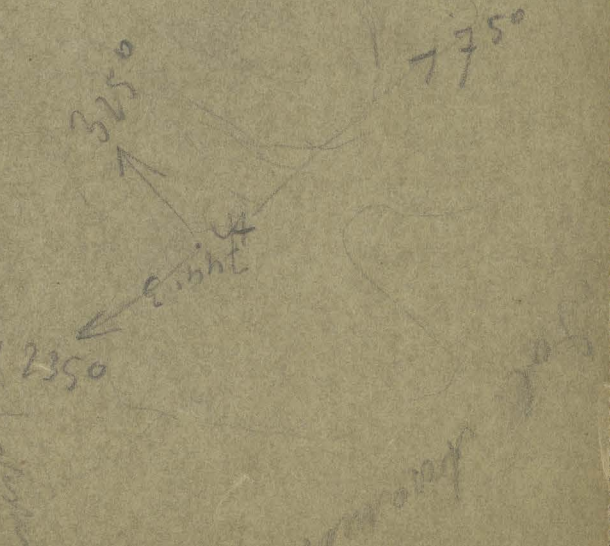


do Futura 207  
 do nortija 160  
 do pociņņ 265° 57' (60)  
 Visi futora 215 + 1 1/2%  
 kurp D. 50° 13%  
 (21%)

no nore  
 kuzi nortija  
 nortija  
 pociņņ

4. VIII Hbp. - 5hp.

A do sūpja m. Kobrai 235°  
 do sūpja p. l. b.  
 do nortija (nortija)  
 1330



lētā - d 1050 m

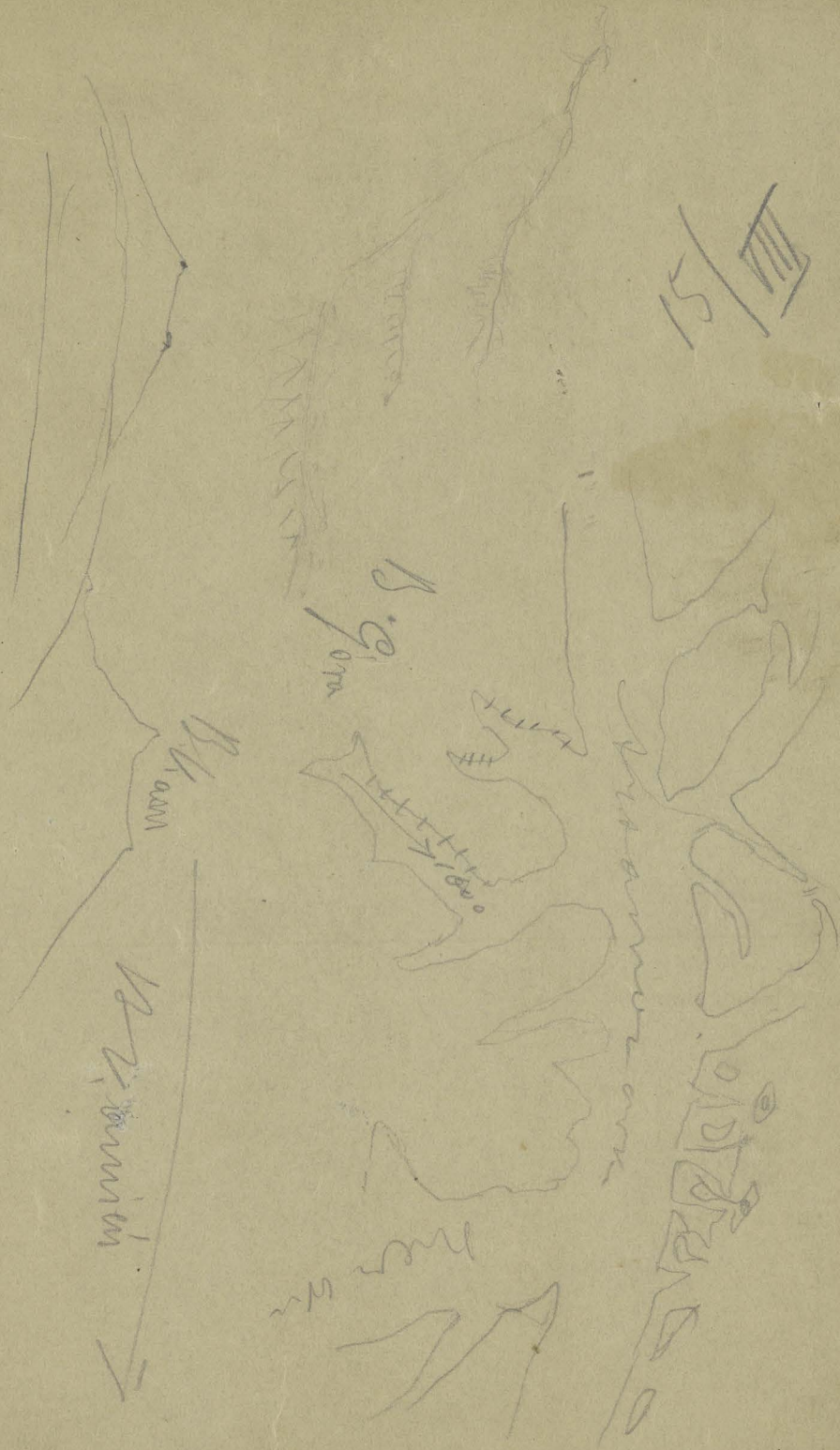
Prečeska na SSE od Bli Kom.



7259  
 ↗  
 150  
 156° - 1 1/2° divergence - 172%  
 c 150° - 1 1/4°      6, 180 - 0.00%  
 a 144° 1 1/4

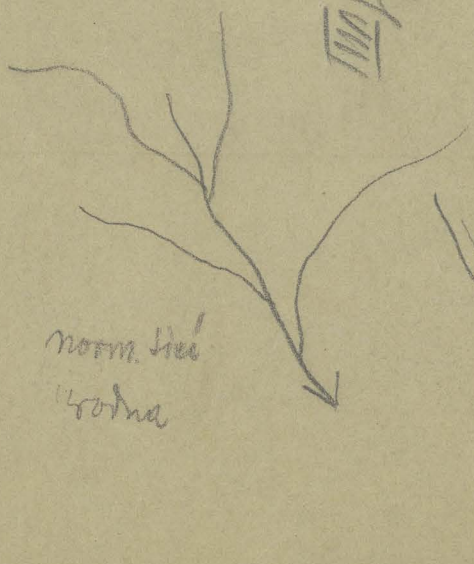
11

15/51

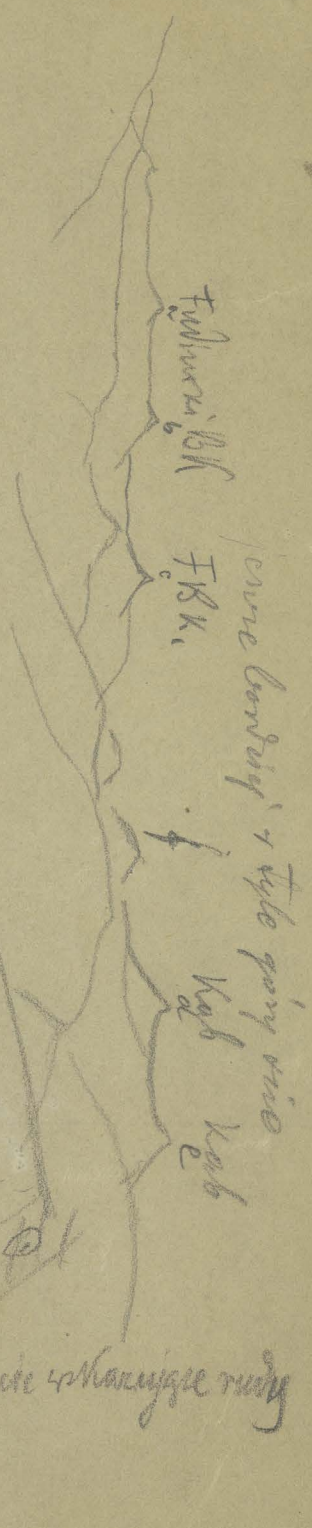


a)	215	1'8
b)	218	1'7
c)	292	2'0
d)	245	5'0
e)	249	5'0
f)	232	4'5

Sanborn 2 F 16/ VIII



norm. Hee  
"rodna



Fulmeri BK

F 18 K.

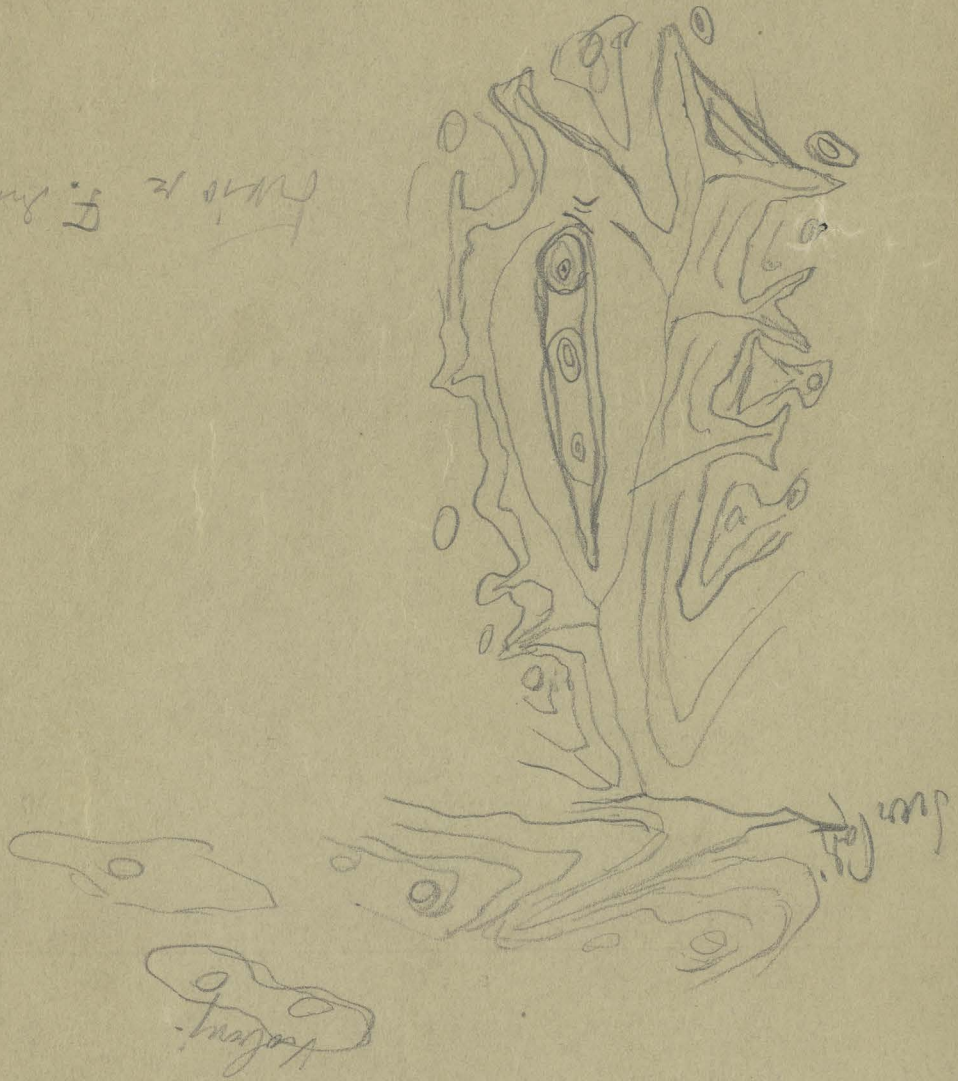
some building + type gang one

keb keb keb

ujicie + tharujje rudy

12

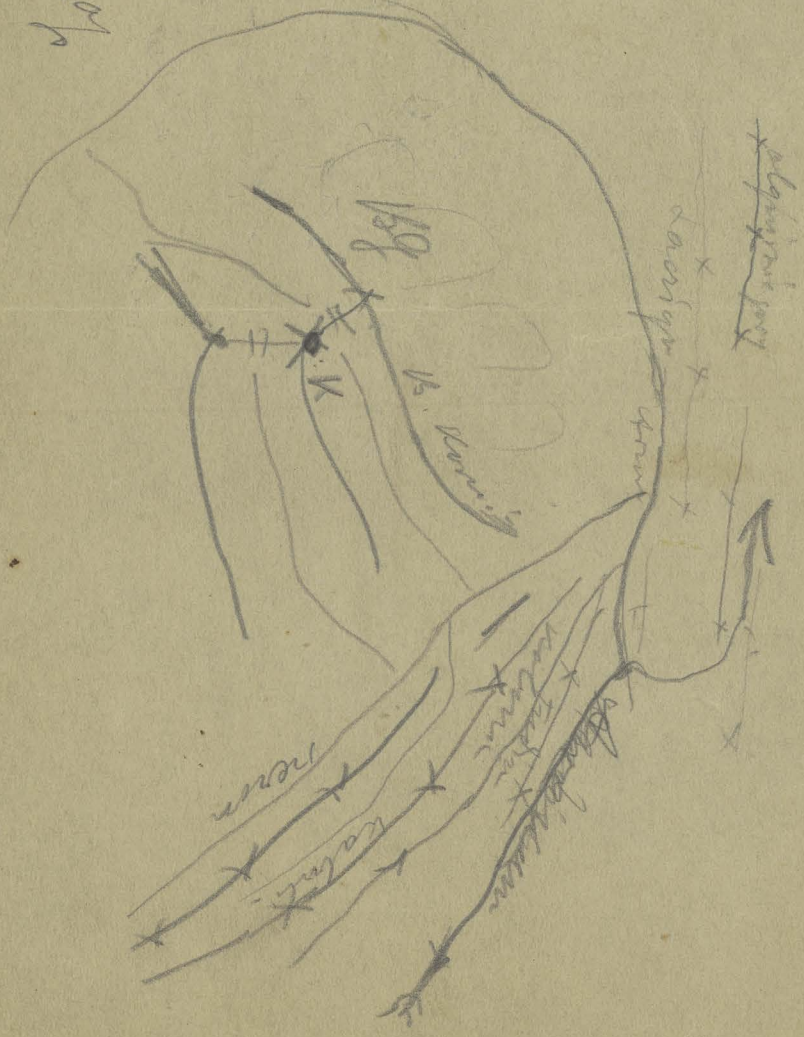
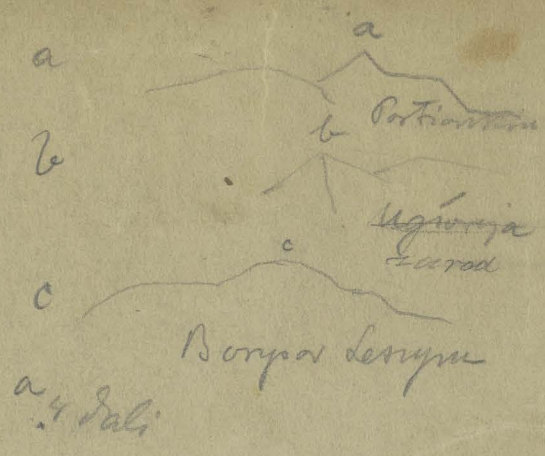
Frank R. F. June 16/1911





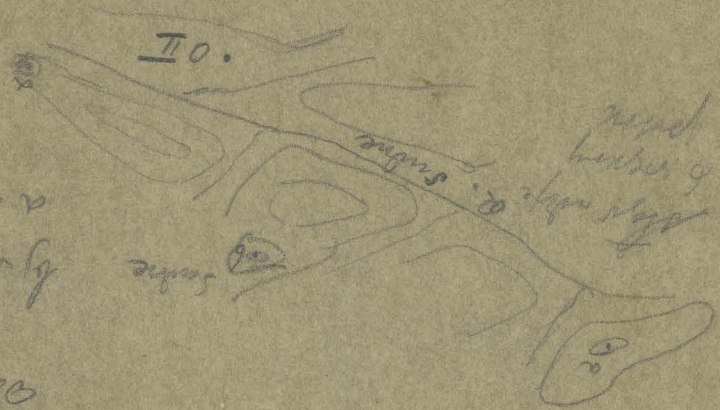
13

a  
 b  
 c  
 115  
 65  
 35  
 175  
 250 m + 200 p



2.  
 2.  
 2.





by June 3.5% + 1.5%  
 a. other 6.7% + 1.9%

a) Dr. Mayo (permanently)  
 amount of money spent  
 326 [53/4%

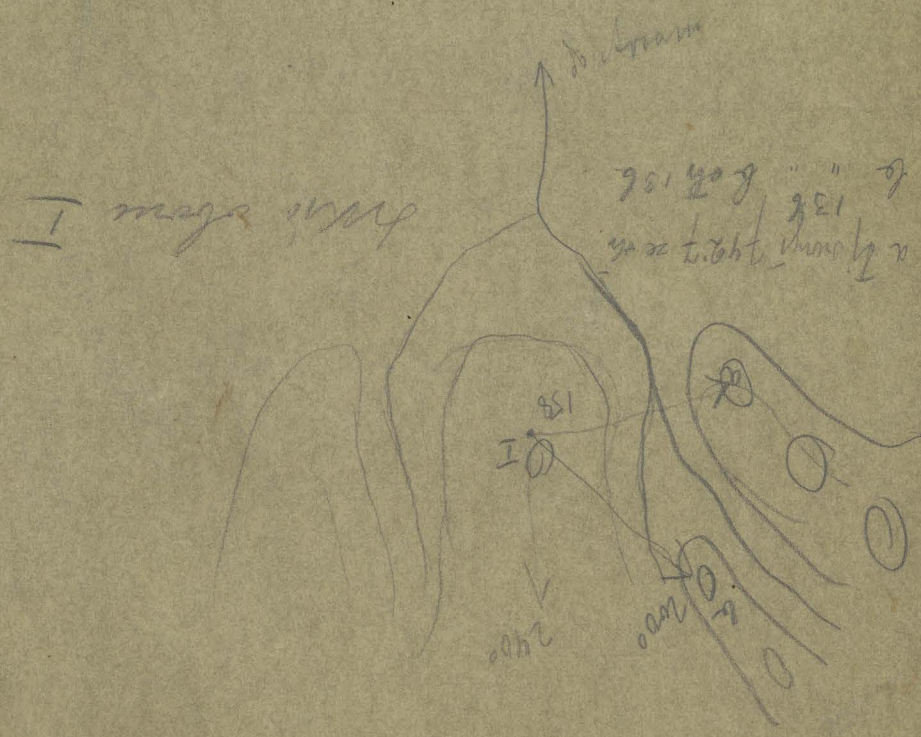
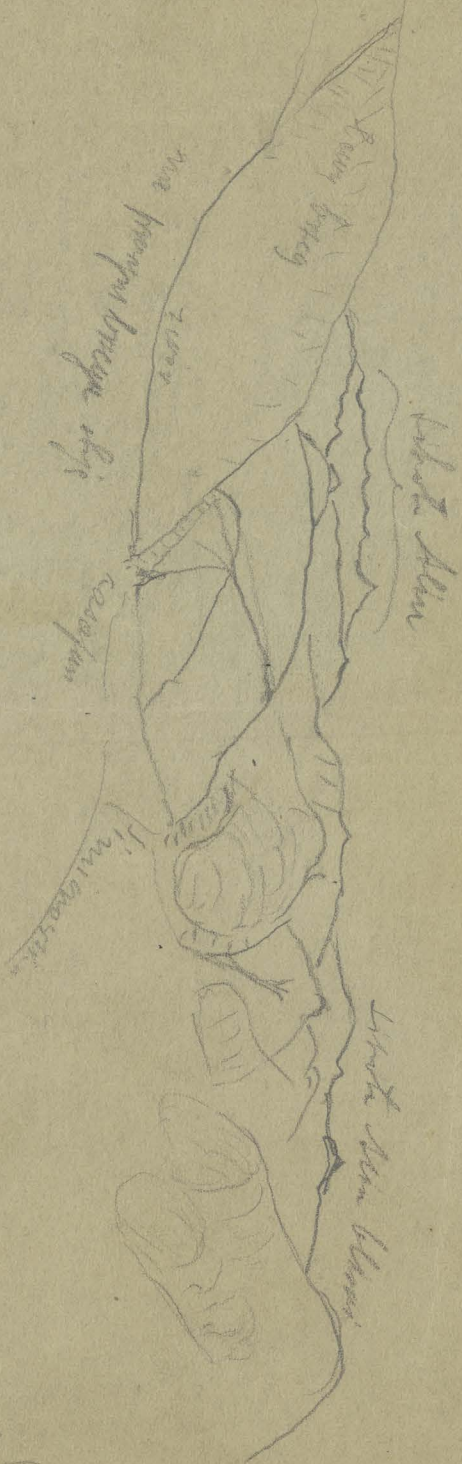


Diagram I





←  
 Himalayas  
 Great New Massif  
 Abbot's Hill  
 Rocky Mts

Mat → oldm. John

Brecon

Spash Judm,  
2

Short Hill

14 May

~~Went~~

Arundel

• Ludm

Calcutt

Lincolnshire

2 per 100 of 1000



Uredor verhu 4m  
U. d. d. do Aramara 105°

Borjor Lorigna 75 1/2° + 1° 10'

~~Tudor~~ Hora 43 1/4° + 1° 20'

U. d. d. - ~~Tudor~~ 39° + 30'

Kier graciqi. 184 para set m poteca 184.

Ca jod untem frastija ty ca 90°

Sihota na horjorice od 257 - 267 1/2

Pita najgijij inerd 266° 2.42' A348  
259 1/2 + 52' A448

Sudra a) 9 3/4' + 2° 10'

b) Jui ad Sudra na Lora 3° 20'  
(Pamirionna) + 2° 52'



Karot 90 1/2° - 12'

a) Ugljorja kesom 94 1/2 + 12'

Sudne II 7 1/2 + 2° 16'

Atara Sihota od 360 - 341

najp. p. m. 346° + 2°

Ostoga od Sudne j)

u) a) m. p. a 66° - 11° 34'

U. m. p. 332 1/2 + 4° 24'

Cojor. d. d. l. m. Simion i Kasaf. 290°

91

Kor III 20. VIII h. 420' - 750' 1a  
744' 6' and. Teran na kranu Ugljan  
I. Supno Ugljan 738' h. 445



- a  $5\frac{1}{2} + 4029'$
- b  $3\frac{1}{5}\frac{1}{2} + 3012'$
- c  $323\frac{1}{2} - 56'$
- d  $258 - 1048'$
- e  $264 - 2750 - 1024$
- f  $286 - 1034$
- g  $153 + 3012'$

7376 h. 520  
 738.7  
 B = 736.5

Teran na kranu  
 C = 732.1  
 magnetic water  
 SW/NE

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154 1/2 + 10 41  
 3220 - 14 45 + 148 m  
 600 m

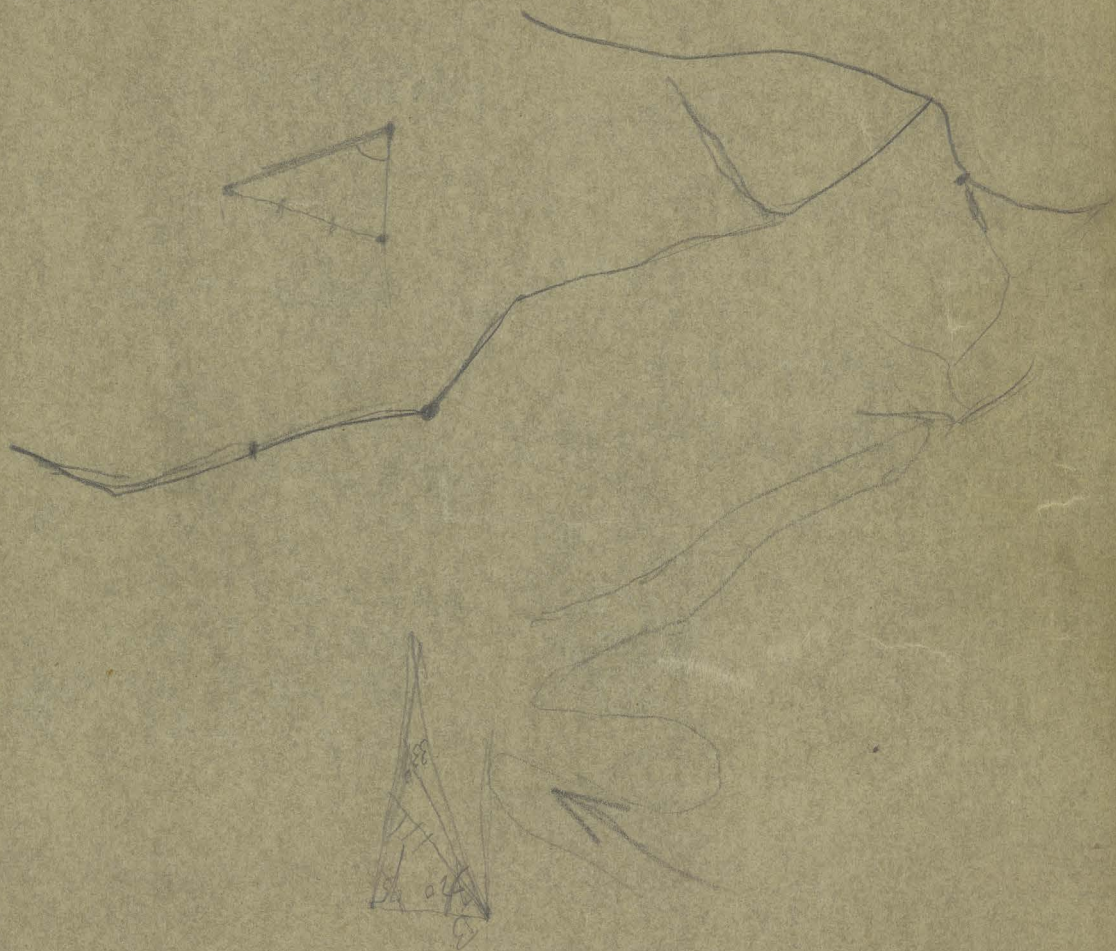
- B. Jan 230° + 2028'
- C. Kranje 250 1/2° + 2° 20'
- G. Tigrova (Olga 2) 195 + 1049'

~~17~~  
~~Temp. (low 6 1/2 + 2.52)~~  
~~Temp. (high 6 1/2 + 16)~~  
~~18 190 - 8~~  
~~19 229 1/2 + 10 1/4~~  
~~20 251 1/2 - 30 52~~  
~~21 309 - 70 32~~  
~~22 300 + 33~~  
~~23 30 + 20 36~~  
~~24 350 + 20 61~~

25 295.8 h 6 1/2 }  
 26 295.8 h 6 1/2 }  
 27 295.8 h 6 1/2 }  
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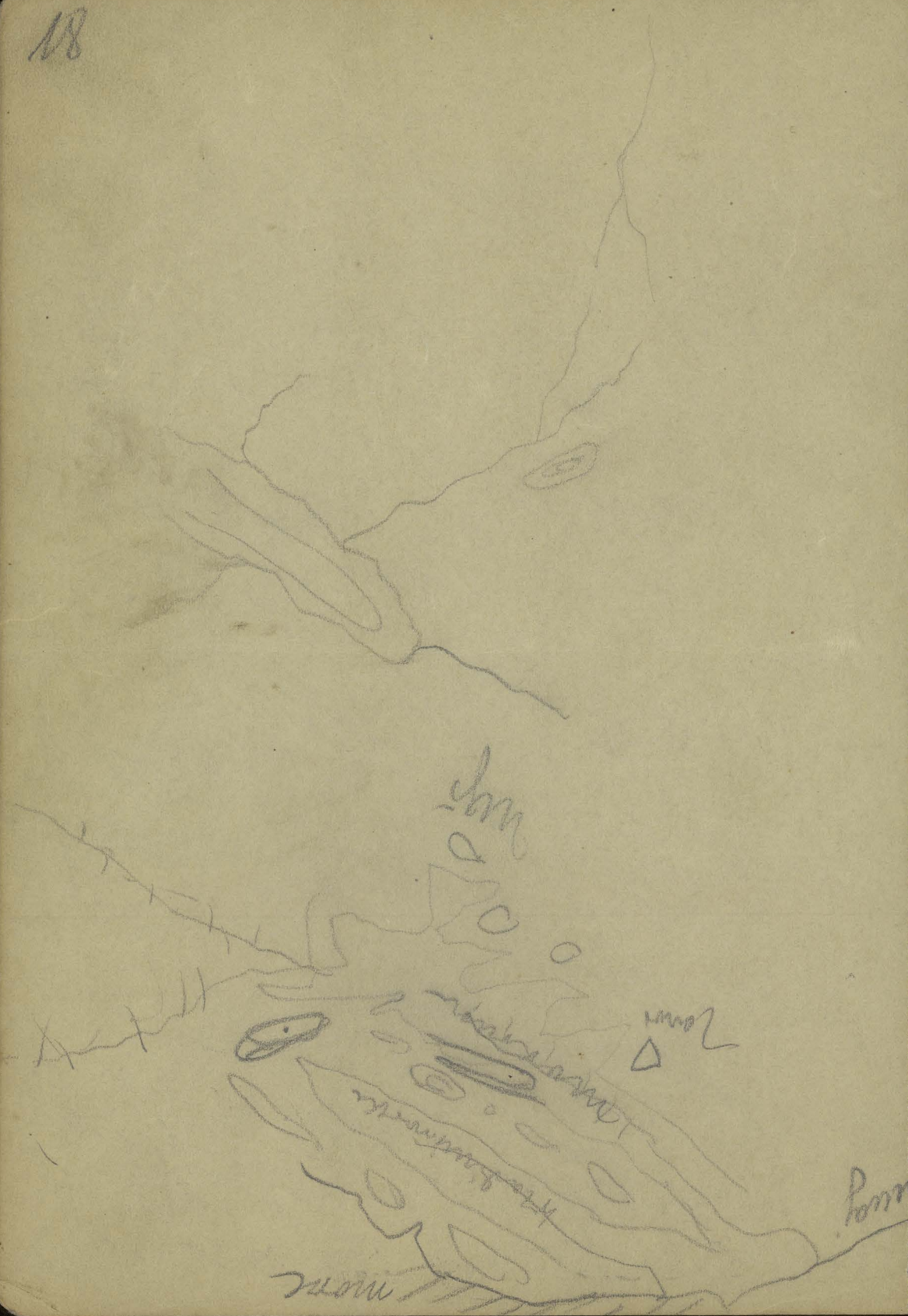
32 295.8 h 6 1/2 }  
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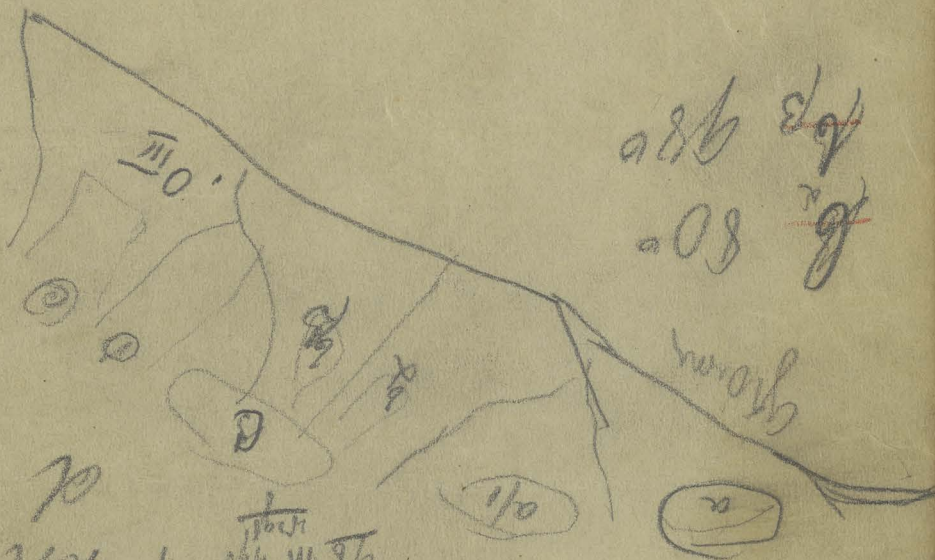


No grid on S&T known 133.2  
 738.3 (copy) 447.2 (S&T)  
 06. III 249.3

18



~~Ag 980~~  
~~B 800~~



~~F K 111~~  
at 334 1/2

~~at 450m 142 1/2 - 130 21~~

at 24 1/2 + 70 24

at 61 + 50 58

at 18 1/2 + 70 40

131

~~at 136 + 20 141~~

O. III 247.8 h. 10 1/2  
This income at £38.8  
149.1 h. m. for garden library for 166.12 1/2

150-150m  
Kempson's  
at 100  
at 100



19

0.11 216.6

738.2 y. front of 11.35

d 13610 y. 11.30 Madolin. Kress-

Major Higgins (copy 2)  
1870 + 481

Major Higgins  
215 1/2 + 2030

~~Major Higgins  
257 1/2 + 10561~~

219 + 6012

24 1/2 + 60411

Solix

a/1

211 Ca 107 + 50561

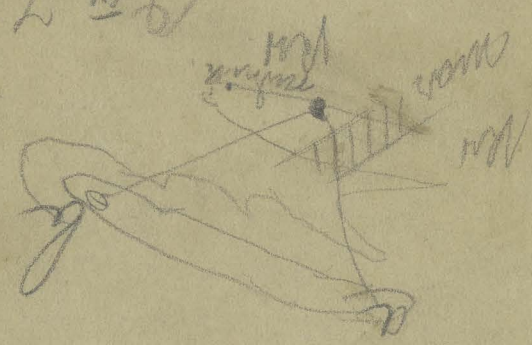
d 13616

front of 738.2 y. 11.15 Kenyon 215  
73 4.3

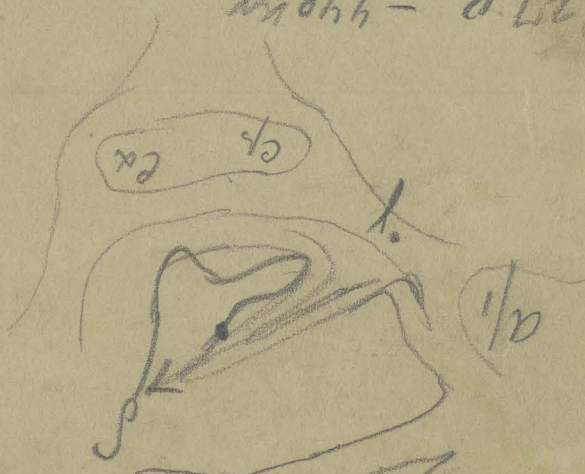


Q III 745.0 h. 6p

ra 100  
at 800



Q-1 127.0 - 440m  
Q-2 134.8 - 520m roughly level bed 250



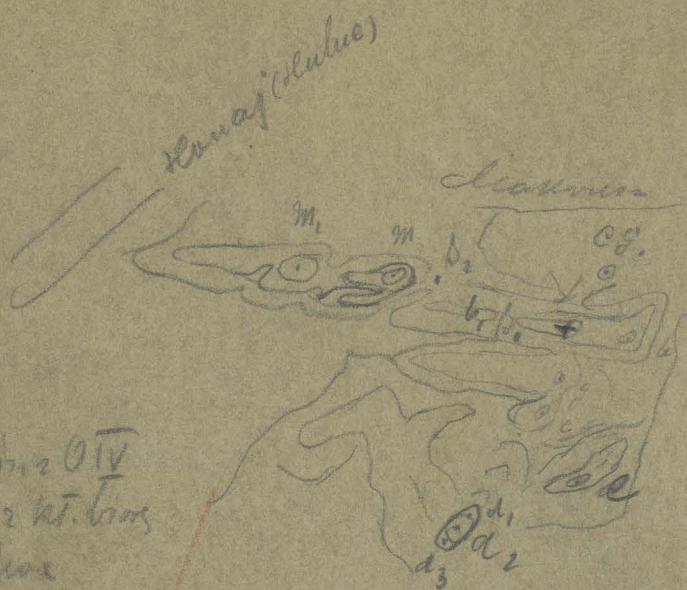
Q-1 - 8 - 50°  
Q-2 - 8 - 125°

Q1. VIII 4. 2 1/4. 746.3  
Q2. VIII 4. 23.2









$d_1$  top. m. 20 IV  
 $d_2$  top. 2 mt. lines  
 $d_3$  to line

- ~~Canoa 147 1/2 + 30 2'~~
- ~~b 168 - 10~~
- ~~b 156 1/2 - 106'~~
- ~~b2 1220 + 44'~~
- ~~b1 135 1/2 + 10 30'~~
- ~~b 129 1/2 + 20 2'~~
- ~~m 116 1/2 + 10 35'~~
- ~~m1 96 1/2 - 30'~~
- ~~c 144 40' - 26'~~

- ~~Portonara 180° + 44'~~
- ~~Llanura 214°~~
- ~~Trigunaje 206° + 20'~~
- ~~crut. G. (Bq. 1) 203° - 5'~~
- ~~Borja 3040 + 40 49'~~
- ~~Borja 4 to~~
- ~~Llanura 2 214° + 8'~~
- ~~" 2 213° + 10'~~
- ~~Llanura 2. 233° + 20 40'~~
- ~~Sanja - catry } 62 1/2° + 40'~~
- ~~na NE ad 4 cat }~~



Feb

10,660,600 : 20,000

106.6.2-53.3



Ugi.

U



A <sup>Agudrajung</sup> ~~Hand. Library~~ Ob. V

Inta 31. VIII 2h 30' 740.8

Bor Pl. 281° + 5° 24'

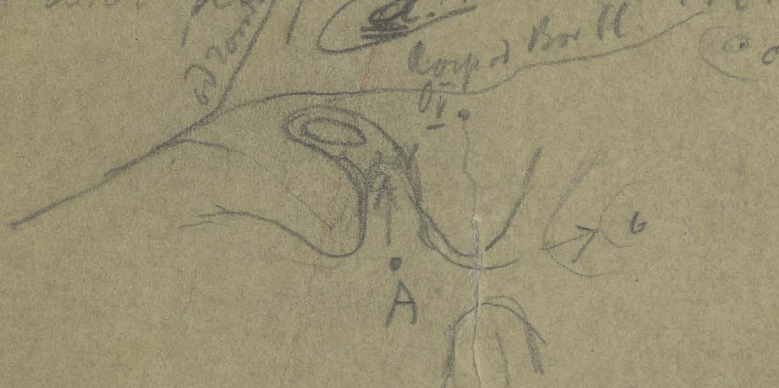
Intera ad Bor Pl. 262° + 1° 18'

Zariad 189 1/2° + 4° 10'

a Water inlets to my red inkstone 231°

b Water from my eye to Bor Pl. 304

c Water from my eye to Bor Pl. 285



To Kwangj.

Ob. V

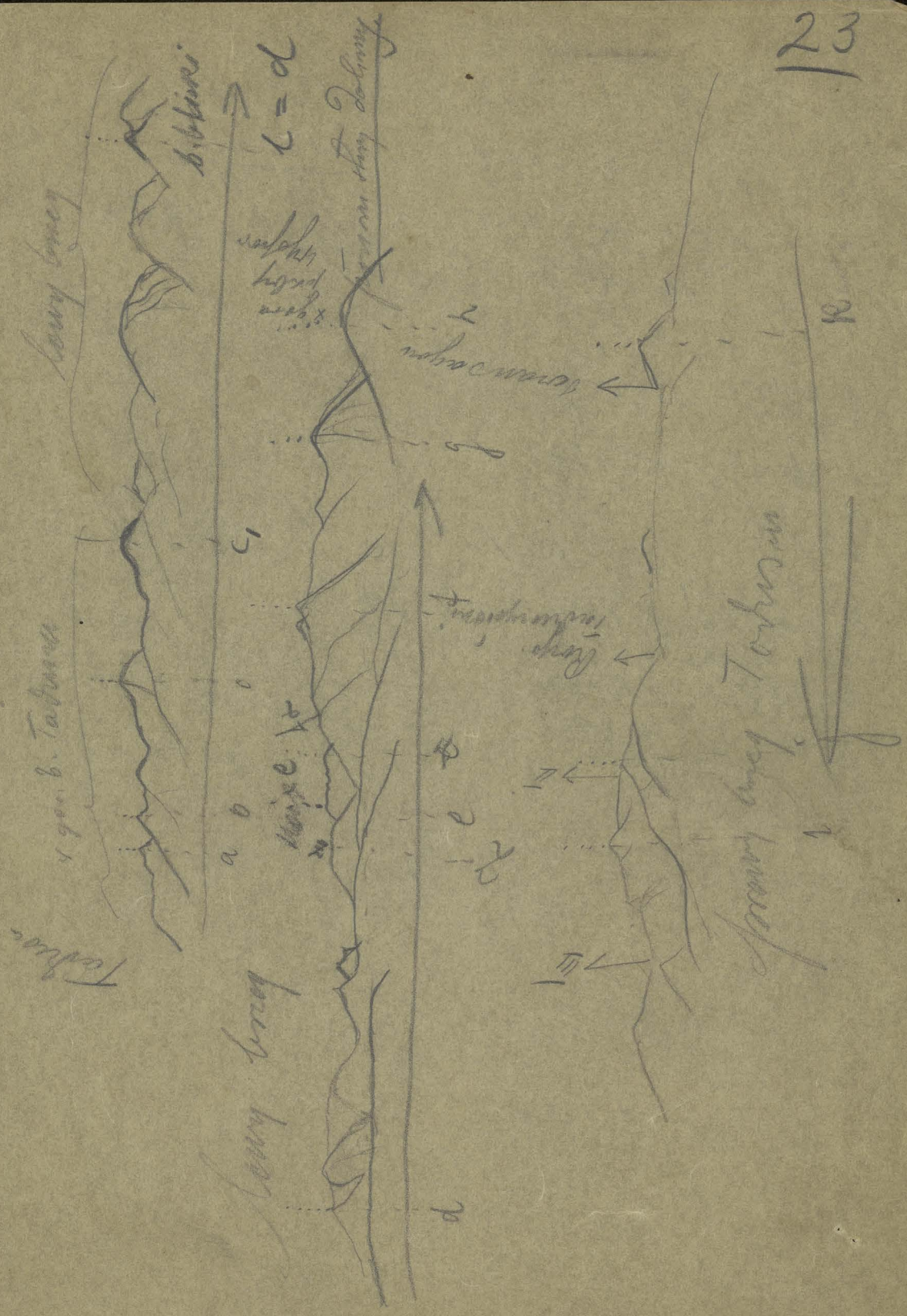
31. VIII h 3 1/2 p 750.7

Bor Pl 268° + 6° 59'

Intera. p Bor Pl 268° + 2° 50'

M ad Zariad 198° + 6° 30'

Agudrajung



$$\begin{array}{l}
 a \quad 281\frac{1}{2}^{\circ} + 2^{\circ}32' \\
 b \quad 282\frac{1}{2}^{\circ} + 2^{\circ}45' \\
 c \quad 288\frac{1}{2}^{\circ} + 3^{\circ}25' \\
 d \quad 359\frac{1}{2}^{\circ} + 7^{\circ}21'
 \end{array}
 \left. \begin{array}{l} \\ \\ \\ \end{array} \right\} \begin{array}{l} \text{ca } 20-30 \text{ km} \\ c_1 (\text{sub. in lat}) 295 + 3^{\circ}25' \\ \text{AC} \end{array}$$

$$e \quad 50^{\circ} + 3^{\circ}52'$$

$$f \quad 64\frac{1}{2}^{\circ} + 5^{\circ}26'$$

$$g \quad \left. \begin{array}{l} \text{In } 2 \text{ triangles!} \\ \text{Kangaroo!} \end{array} \right\} 84\frac{1}{2}^{\circ} + 2^{\circ}29'$$

$$h \quad 141^{\circ} + 4^{\circ}14'$$

$$i \quad 156^{\circ} + 4^{\circ}30'$$

$$j \quad 244 + 3^{\circ}30'$$

aver. velocity ca  $1\frac{1}{2}$  km  
hour

$$\sqrt{355\frac{1}{2} + 7040}$$

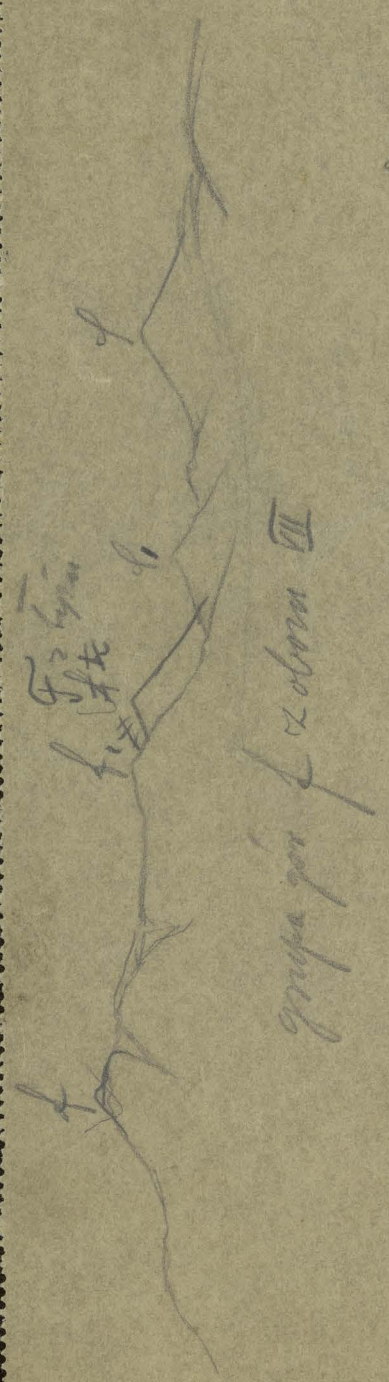
$$\sqrt{8\frac{1}{2} + 702\frac{1}{2}}$$

$$\sqrt{24\frac{3}{4} + 4054}$$

$$\sqrt{35\frac{1}{2} + 6028}$$

$$\sqrt{150 + 60}$$

Tram. Sapuan (w) sasoprasu tu' sub' tot  
 Jembiny 2 etuborke m. 400. a. u. Ta.  
 166° + 10411  
 Duna.



W. Valley



Long Valley

a narrow l. ch. of  
 vegetation - tall like  
 but timber  
 forming a strip  
 max 4-500 m

a 221 1/2 + 10048' family + 11111' &  
 b 146 1/2 + 4041' 136 158 4000'  
 c 1380 + 1018' oval.

d 1140 + 2036

misty map

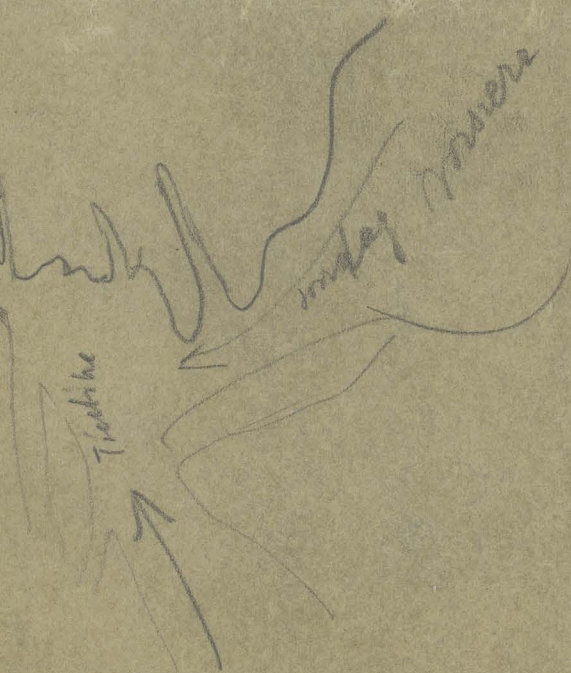
then to valley  
 about







20. 1873 2. 1873 9. 1873 1873



1873. 1873 1873  
 1873 1873 1873  
 1873 1873 1873

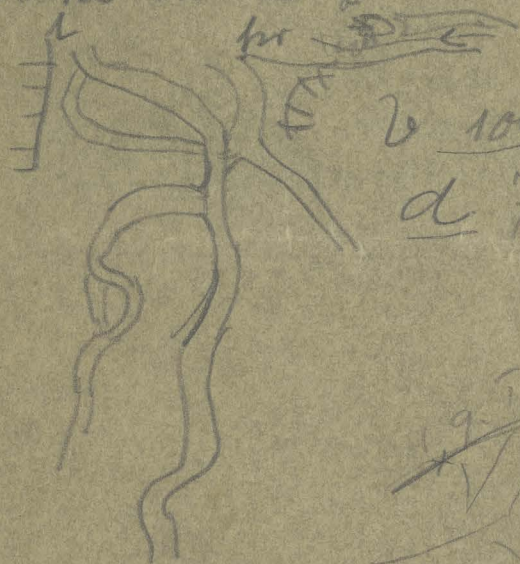
Ze warty 1/2 3.10' 700.6 26 4  
 G. Tigrina 205°20' - 0°24' Fa 2 mry  
 2/3 Alcyon 225°40' - 8' mury  
 Faros 218°5' - 30' mury  
 F. obora v. (p. 10)  
 F. p. (p. 10) ad Tardem (p. 10) 254°20' + 52'

a. nod. m. (400 T. 13820)

W. Tigrina Tardem (2600 + 1°8')

m. p. na p. b. w. Tardem 162-10  
(44)

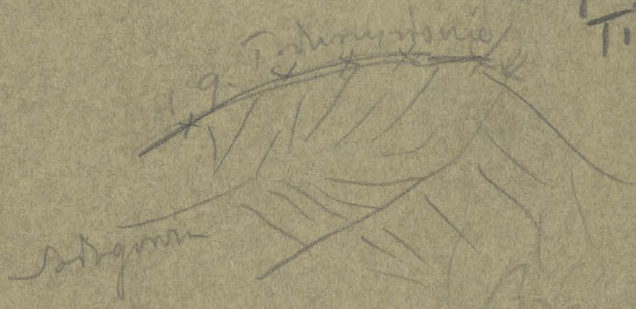
b. Tardem 2



v. 1040 - 3°23'

d. 750 + 36

E. Vira ~  
 ad p. Tigrina !!



S. Tardem

P. 1  
 K. 1

M. p. r. Tardem  
 R. p. b. Tardem 183°

O. IX <sup>2.15</sup> 12 1/2 f. 759'8 t. 20'2

757.5 Precip in column pipe I. p. Regal.  
 749.9 2 p. r. f. e. u.  
 a do Sanding down

749.0 II Precip



5  
 + inside  
 near 5 m.  
 in corche  
 50-70%  
 Solids

2 per cent 749 in pipe 65' at  
 725.6 4' by 4' pipe in 2' gap  
 very muddy precip. - 88 725.6 sub 100'  
 column shot 721.2 + 3% in gas line  
 8 - 16 in gas line N



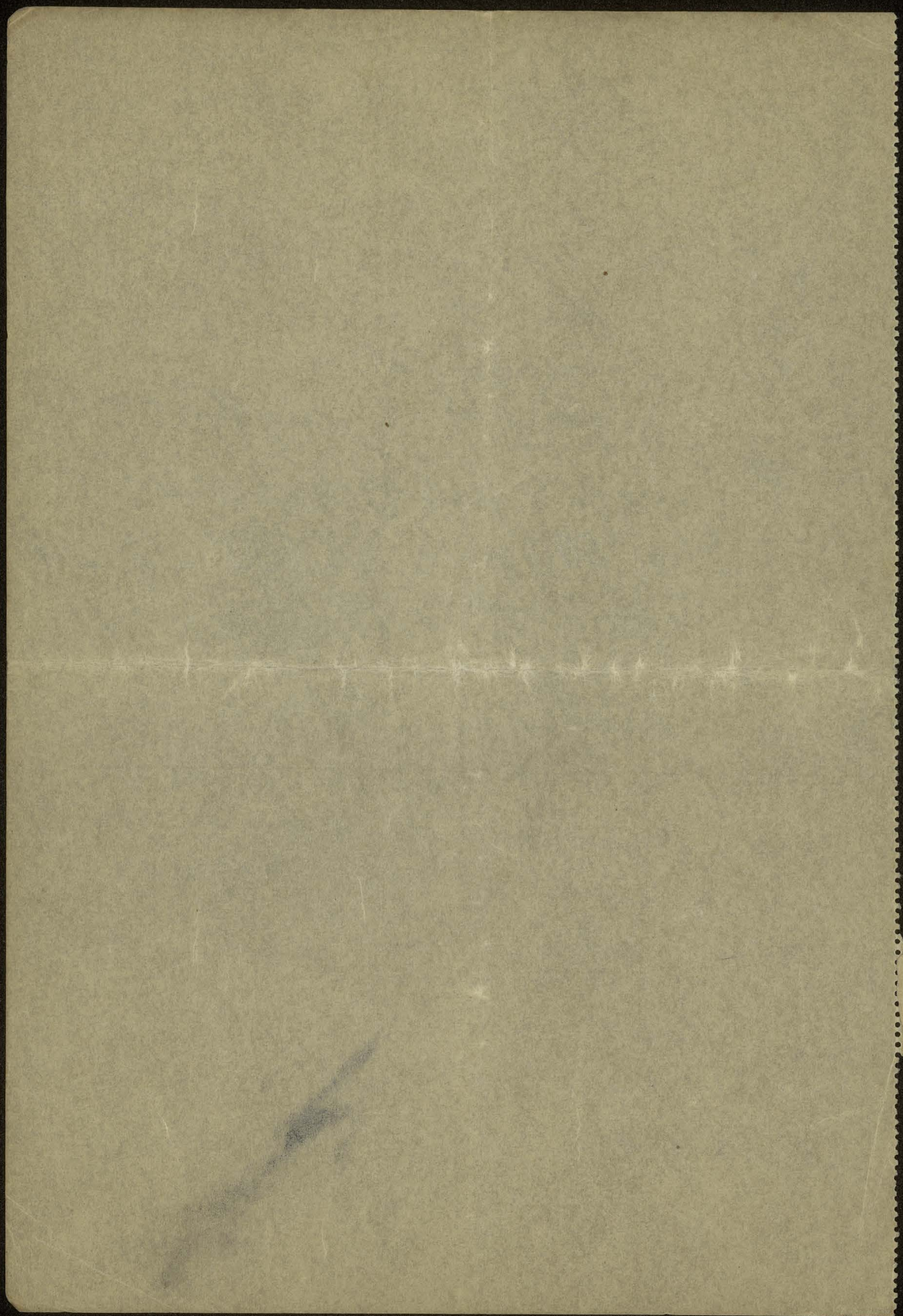
Room. gas 709'6

615' gas shot 705'9 to level on 600' 190' gas



at 147  
 ac. 175  
 a a Kristin man  
 no important work  
 in 7. mudstone





28

1965  
9/21  
2005  
2/11

Silony	h. 12:45	10°25' ?	6. VIII
Ob I	ca 12:10	8°10'	16. VIII
Ob. II Sudra	11:38	9°10'	17. VIII
Ob. II Ugorany	ca	8°30' alt. 11:30	20. VIII
Ob. V p. pod Plan. Sekt. magy.	(9°35' h. 12:45)		29. VIII
	(9°40' h. 11:20)		31. VIII

5. VIII

6-15. VIII

16.

17. Sudra Ob. II

17- Tied word

18. Budra - Sudra

19. Ob. I

20. Ugorany Ob. II

20. Verhigob (C.B.)

21. Rudra

22. na Pod Zarot (Ob. IV)

23. Szajt e

22-29 Ob. II V

29. Ob. I

30. B. Plesyna

31. R. Andrej

1 IX Ob. V

2 IX ~~Pop.~~ Tardusymni Ob. II

O. X 9/Δ h 7 1/2 755.7

29

A korytce nad rozt. perem h. 8 1/4 B 738.5 1/4 god. na  
opisanej traktu 5 miersza trupa 6 miersza, ale 4 mierszy  
miejscowosci moilawa

d. korytce Tadrany 263° 50' + 2° 3'

b. korytce Agutony 243° 20' + 2° 10'

c. Gora nad moczarni } 196° 30' + 1° 4'  
S. w. i. m. i. t. h. e }

d. Gora nad moczarni 130° 50' - 48'

|| os. g. m. i. o. b. n. g. r. e. d. 22° - 2° 54'  
k. a. n. t. S. S. c. a. 30°

Kier. gromi na RT. d. h. j. 100

X X 343-28 upione  
od m. stonca.

X 361° + 2° 17'

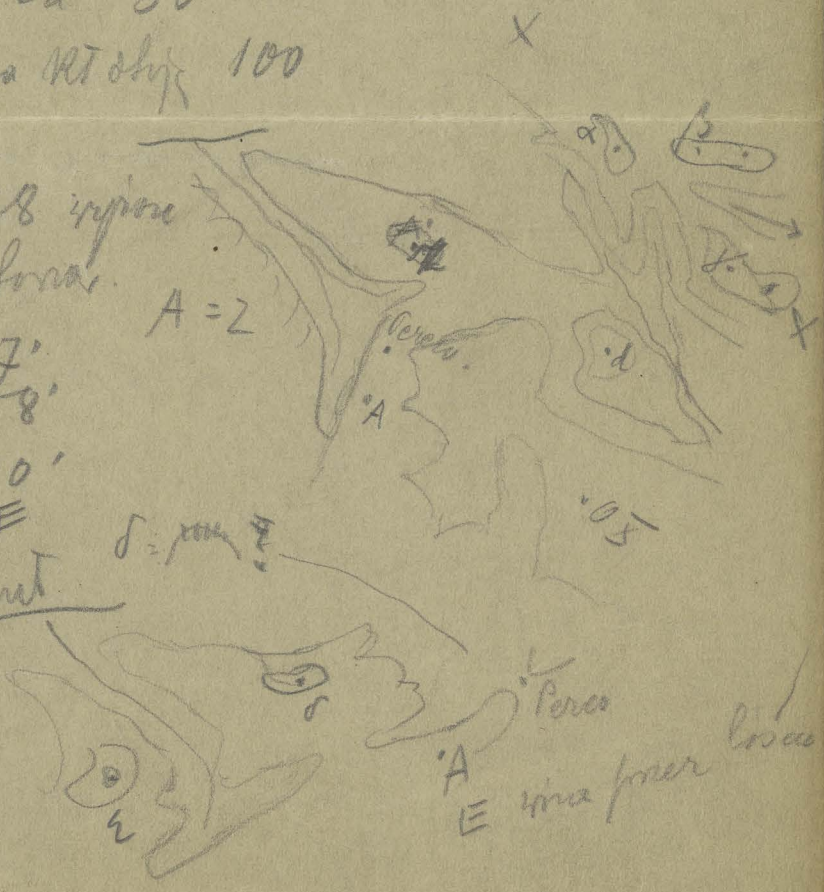
B 120° + 1° 58'

γ 170° + 1° 40'

η 303 1/2 + 4' E

δ 228 - 18' Trakt

ε 146 + 1° 36'



Perca  
A  
E  
1000  
10000



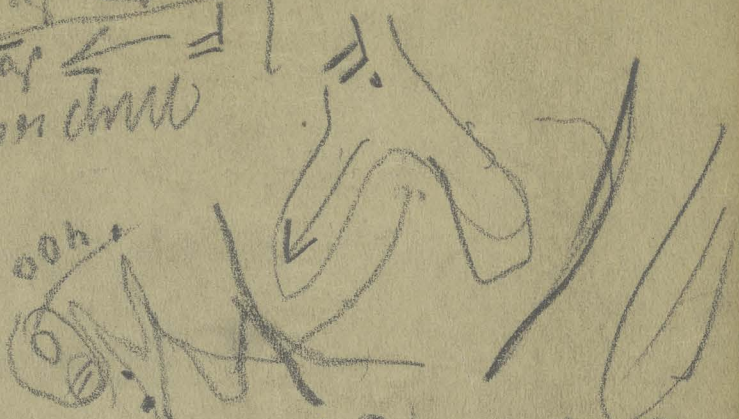
2565  
2430  
1200

1200  
1400  
1500

1500  
1814

188 + 2.56  
222 1/2 + 24

1814  
188 + 2.56



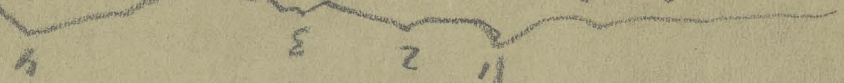
1200  
1814  
188 + 2.56  
222 1/2 + 24



240 Km. of sea along (line)  
 20 Km. of sea along (line) 1180 300 Km. # 1928  
 20 Km. of sea along (line) 970-400 Km. 1933

1933  
 1932  
 1931  
 1930  
 1929  
 1928

$2280^\circ + 10$   
 $4\sqrt{285^2 + 58}$   
 $127950 + 10413282 + 54$



1. More common  
 2.  $250^{\circ} + 1026$   
 3.  $255^\circ + 1028$  (primarily)  
 4.  $256.501 + 10101$   
 5.  $259^{\circ} + 10461$   
 6. West facing

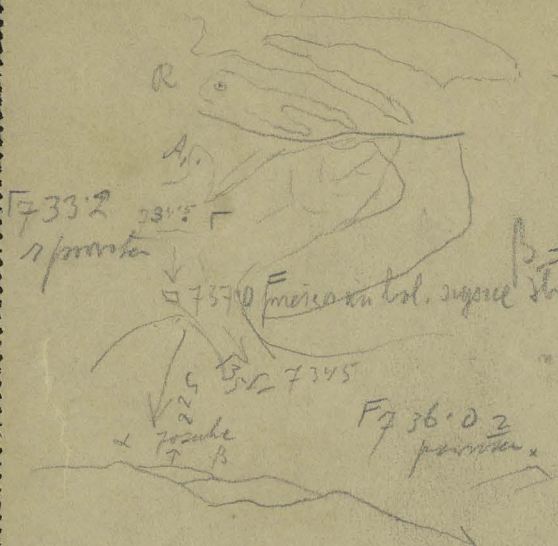


6. 20 m. (to station) 830' + 18'  
 K. (5 km)  $6240' + 2071$   
 K. (5 km)  $56^{\circ} + 2$   
 a. 100' - 20'  
 K. maps showing boundary  $102^{\circ} - 2015'$



O. I. h. 21/4. B 751.7 / 742.6 z porostem  
 7440 listra u bocnijsen gane e  
 7370 (potudoborog)

31



730'8 h. 3'20'  
 Foc. bolna mynka E  
 Rudnikowa 353 1/2 - 1014'  
 70 + 108' B 30 + 45'  
 351 1/2 + 1040'  
 bokalka monka 1610 - 2035'  
 a) (Niedinadi) 199 1/2 + 10  
 andromoraj 78 + 10'  
 dlatelc  
 5 borac (kranjiny) 56010 + 1048'  
 Max ognianij 247 1/2 + 202'  
 c) 248 - 52'  
 Max Tadmog 266 1/2 + 20  
 Tadmog - (Lidacim Dini udny 30m)  
 primaj (Lidacim)

Lp. Tadmog 259 1/2 + 1030' dlatc  
 Car gora 308° 20' + 1052'  
 A 305 - 311 1/2°

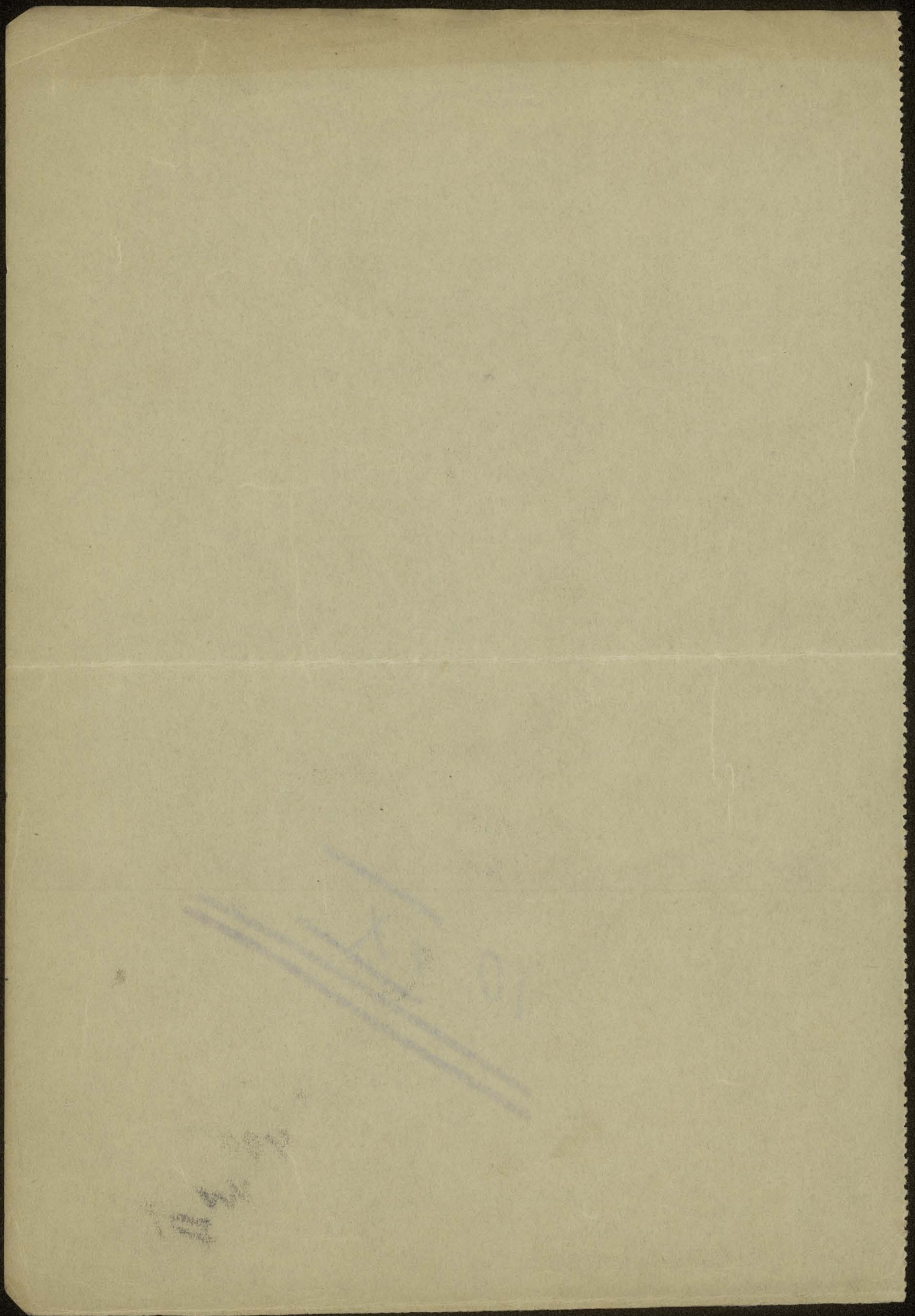
Musa Chabejska 24050' + 1047'

736 5 pnci pncd E

O. I. 749'6 h 5p. (z porostem)

1066.5  
 5330 397  
 44

~~10. IX~~



12. Ty k. 10 a.  $\bar{O} \bar{X} 750'6$

h. 10 1/2 a. 739'5 Perewal 740'0 h 11 a

Rud. krup. 46°40' + 2048'

c 211°05' + 1040'

Madisonowa Mutuka 81 1/2° (+ 26 1/2' an. max. nie do siebie identyf.)

max. Ogirnej 239 1/2 + 2044' + 34' (7 tej strony kary

as det. Terow. do Tintubhe 2330

supozycja podz

a' det. Terow. do Okabe 78°

(+ 34')

Gran. beramowa 305/140

d 258 1/2 (+ 40 26)

~~EX EX EX~~



a a ident.  
wsp. z Terow  
b. wyryw  
ponow

Lowy kraj

B<sub>1</sub> 31 1/2 + 3°20' 820° + 3021

B<sub>2</sub> 33 1/2 3024

439.6 furion am gran. Terow. ku 340



B. 739.0. wyl. bajon. terow. gab. nad wozp. Okabe (Ab. 5)

730'6 h. 11.45

Przyl. A 159 1/2 + 4030

Przyl. A<sub>1</sub> 115 1/4 + 2012

c 212° + 1014'

zd? 249 1/2 + 2056

Perewal 220 1/2 - 2026'

Rudnik krup 49° + 401

a 90 + 4061

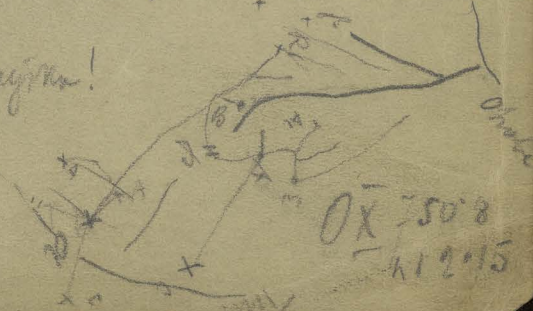
B<sub>1</sub> 30° + 3°521

B<sub>2</sub> 33°40' + 30541

B 190 + 3041

x<sub>1</sub> nadm. mutuka — 82 + 241  
x<sub>2</sub> max. l. br. ujęte = 96° - 21'  
Kier. rozpr. D do uj. 85

?? - przyciska!



O. X 12/15 1 1/2 / 750.420.2

Dł. or. potoku 5/185 I wje- 60° / 240° wje 330  
pod 70°



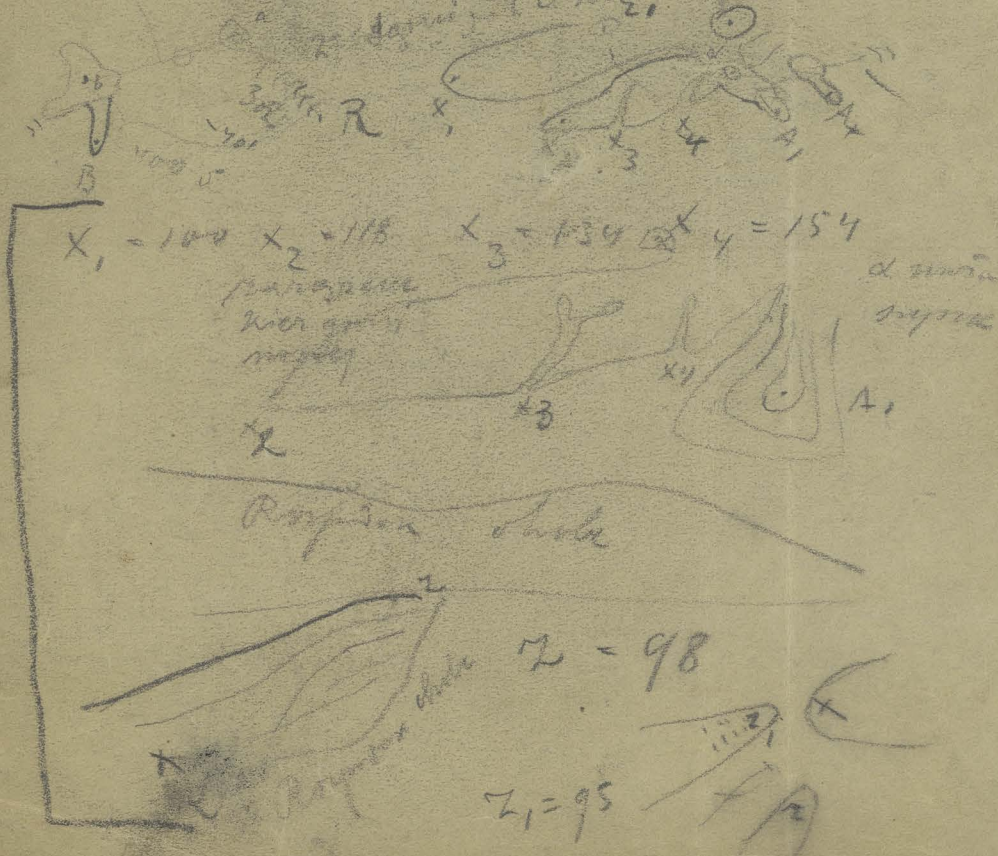
Naz 745.2 potok. piąwie 2295  
or 743.6 " " 2330

I wje 742.2 wje 25° wje 285° ca 400  
potok 3300

195 wje. górn. q. k. m. 2 g. wje. kawa

dł. krawędzi 734.6 h. 2.20 wysoko - 20'  
734.6 h. 2.35  
R 6 2430 + 20'

wje. kawa. m. 400 topim





$\beta = 725.7$  h. 4.20' 7256 h. 4.40  
 Rud kump 200 1/2 - 3046' d(2) = 236 1/2 - 1050'

$\beta_2$  (pries geshine) 520 + 3020  
 Ogulnari 233 1/2 + 1022  $\epsilon = 187^\circ - 109'$

Mednesh 1970 + 111  $\epsilon_1$  151 1/2 - 106'

I mupna No d Rud Koring 185°  
 Kalyerobu jeso ston t qung 177°

7 1/2 ter. Vier 165  
 730' 2 uster

7 1/2 kumpi 6 mup. od p. sl. ter (drom)  
 $\beta$

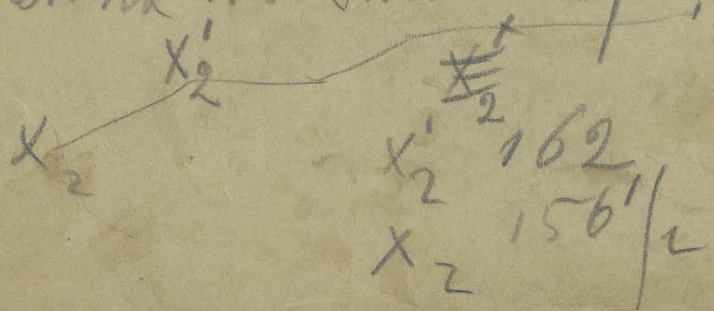
Rud kur 206 1/2 + 541  $\epsilon_1$  150 + 43'

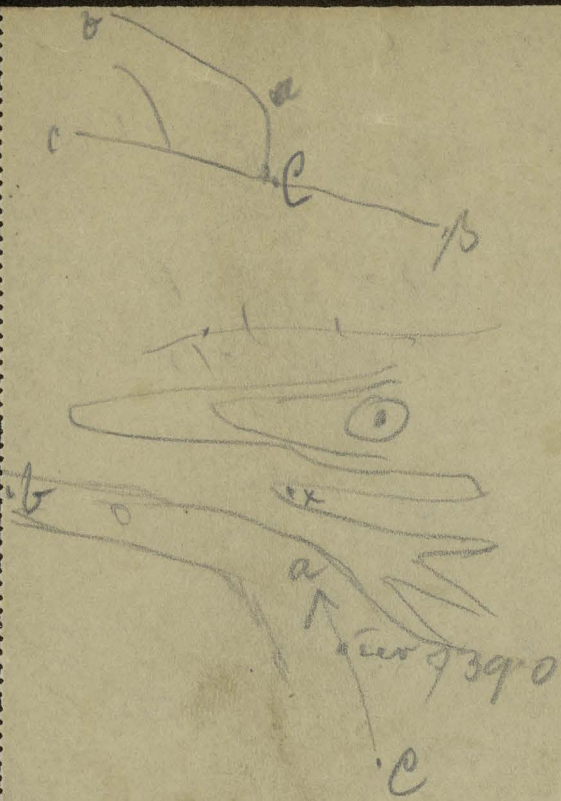
Apmyle 204 1/2 + 50'  $\epsilon$  192° + 108'

Mata vopna 191 + 20'

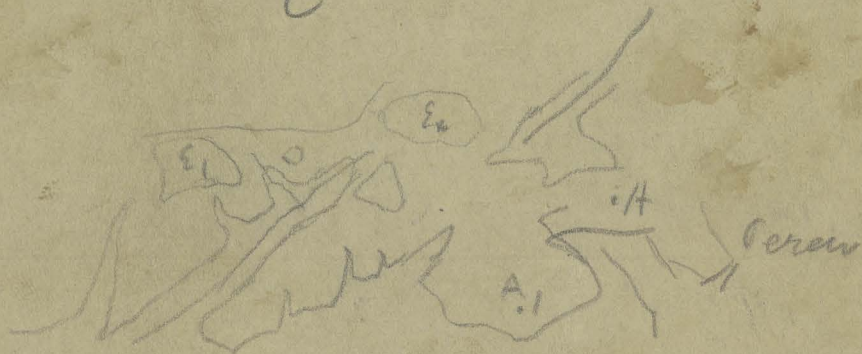
as pot rud i mup. od a 206 1/2  
 v a 196 1/2  
 c d c 193 1/2

d Przet. na h od Rud 229 uoia mupna





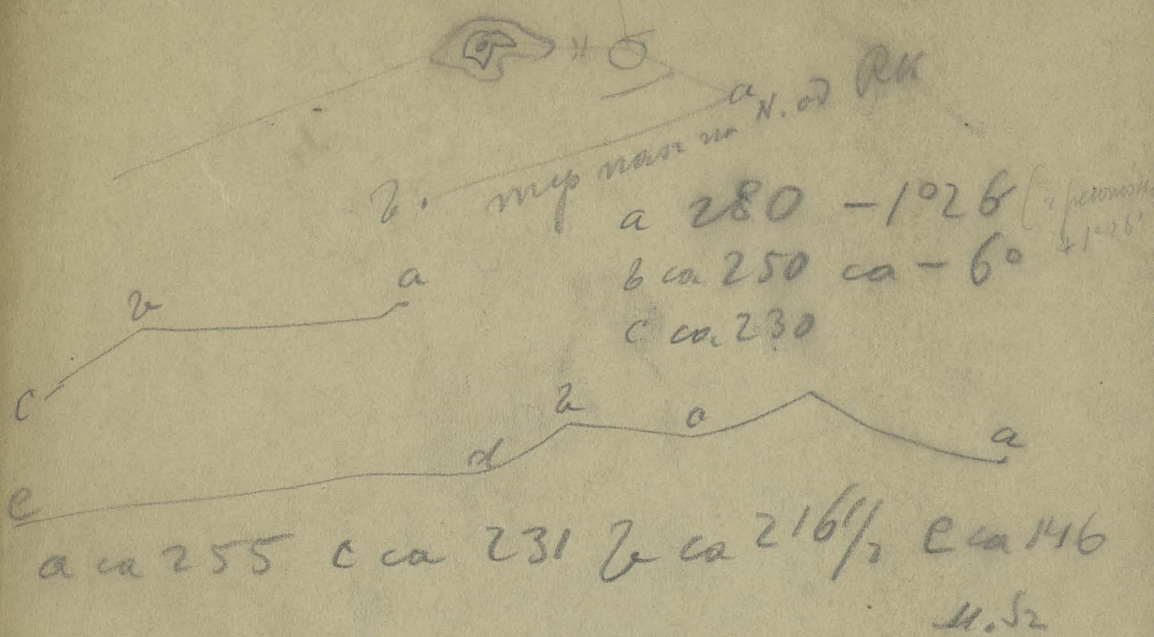
$C\beta$  158      34.  
 $C\alpha$  104  
 $C\alpha$  215 *proutenax*  
 $C\beta$  338



b nod perawatem  $231\frac{1}{2} + 52\frac{1}{2}$   
 730.10 *terow*  
 7411.6 *terow*  
*prujon 22' b = 210*

D na rope m. a i b *caum rep* 7419  
 Rus krus  $240\frac{1}{2} + 4^{\circ}30$   $\Sigma$  197 + 2038  
 $\beta_1$   $343\frac{1}{2} + 9^{\circ}34$   $\Sigma_1$  147 + 2050  
 $\beta_2$   $1\frac{1}{2} + 9^{\circ}8$

QV ad Percuss



X2

grain of mica of system as X2

M52 195  
X4 199

X3 187  
X2 ca 146

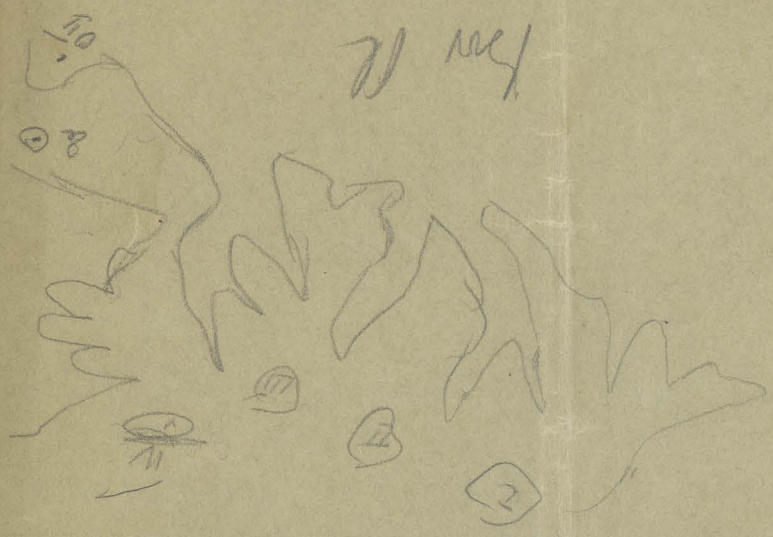
746.1 Ferron right (preserved)  
Oxypt

1250 Lion dol. 20 g. Kmp. v  
dol. v. p. s.  
Oliv 75'0 h 6'45'









1952. 1st and 2nd  
 days of the  
 night  
 in the  
 morning

Obel. obel. II do nekci  
160 m. 215°

-8 1/2° 35° v gore.

sprijemany na stizku pizic  
tuzi puzi gub. a a. d. l. s. v. g.  
d. s. - 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 846. 847. 848. 849. 850. 851. 852. 853. 854. 855. 856. 857. 858. 859. 860. 861. 862. 863. 864. 865. 866. 867. 868. 869. 870. 871. 872. 873. 874. 875. 876. 877. 878. 879. 880. 881. 882. 883. 884. 885. 886. 887. 888. 889. 890. 891. 892. 893. 894. 895. 896. 897. 898. 899. 900. 901. 902. 903. 904. 905. 906. 907. 908. 909. 910. 911. 912. 913. 914. 915. 916. 917. 918. 919. 920. 921. 922. 923. 924. 925. 926. 927. 928. 929. 930. 931. 932. 933. 934. 935. 936. 937. 938. 939. 940. 941. 942. 943. 944. 945. 946. 947. 948. 949. 950. 951. 952. 953. 954. 955. 956. 957. 958. 959. 960. 961. 962. 963. 964. 965. 966. 967. 968. 969. 970. 971. 972. 973. 974. 975. 976. 977. 978. 979. 980. 981. 982. 983. 984. 985. 986. 987. 988. 989. 990. 991. 992. 993. 994. 995. 996. 997. 998. 999. 1000.

Obel. 751' 8h. 11 1/2

749' 0 na vrhu m

nedne ml. sp. p. 217

l. s. v. g. a

Stab 741' 5

18 PL 282 1/2 + 50 20'

2000 S. 189 30' + 40 10'

743' 4. <sup>293</sup> 370 kv. <sup>37</sup> kv. <sup>300</sup>

do pred. m. st. b. e.

a c - gub. nova

ca 80 m.

720 kv ku NE 742' 3

c 720-1260 741' 0

Nov 5 198° + 30 24

gub. a a. v. d. s. v. g. 174

B PL I 277 + 40 52

I " IV 305 1/4 + 40 10'

Stab jedne gub. idic 740

temper. st. ku 58, d. s. v. g.

ca 130 ob. v. m. 410

740 i. m. s. v. g.

arapna

ca 750 kv. ob. st. b. e.

ku c. v. d. s. v. g. 6

gub. idic ku 885

na idic v. d. s. v. g.

kerami m. b. a. st. b. e.

742' 5 <sup>303</sup>

75 kv. s. v. g. a

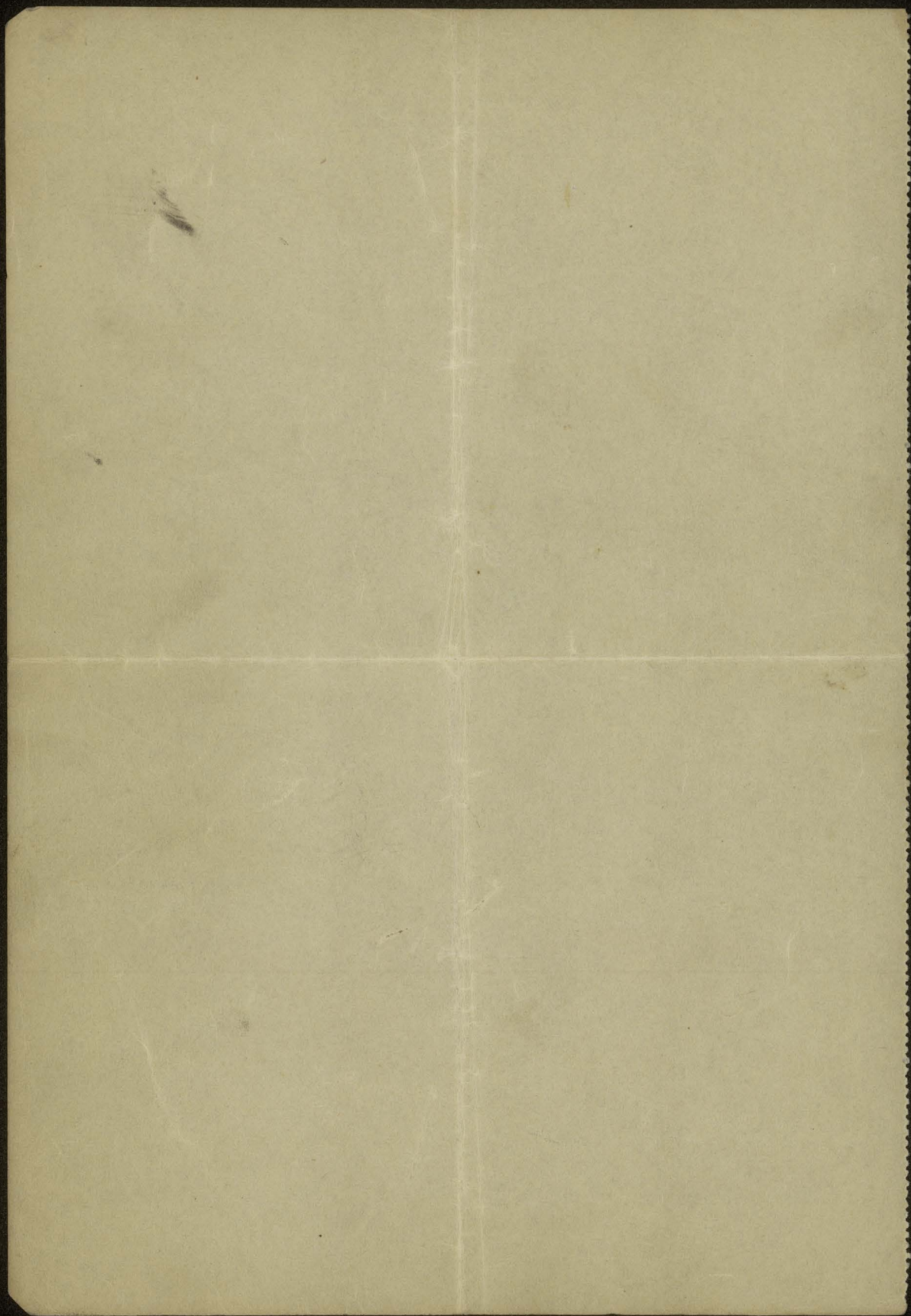
Nov 5 ca 186 + 40 28

M 156 1/2 + 40 8

obel. 230 m dol. 1' 0'

216° - 120 37

obel. h. 1 p. 752' 3



123 report

128 ~~...~~ to Link 16

132 ~~...~~

731.1 ~~...~~ - ~~...~~ 419

724.8 ~~...~~ 330 489

719.8 ~~...~~ 280 544

712.5 ~~...~~ 150 626

708.2 ~~...~~ 673

702.15 ~~...~~ <sup>742</sup> ~~...~~ ~~...~~

695.8 ~~...~~ 809

691.8 ~~...~~ 860

~~...~~ 117 3017'

~~...~~ 151°10' ~~4052'~~

~~...~~ 128 1/2 ~~2050'~~

~~...~~ 120 1/2 -2037

~~...~~ I 65 1/4° -2024

~~...~~ II 179 1/2 -2058

Jakena two 171° -490

Chrestwa II 194° -37° E

~~...~~ I 198 1/2 -56

Lacuna II

Nbri-ga 209 1/2° -50

Taraska 228 1/2 +43 1/2

Kaboni I <sup>226 1/2 +2</sup> 224 1/2 +40

Kaboni II <sup>228 1/2 +12'</sup> 228 1/2 +12'

Kringy ~~...~~ 223-192

Krusi ~~...~~ 24 1/2 +3'

Sudne I 267° -102'

Sudne II 269° 55' -53'

Prausa 275° 55' -25'

Mierma 344' +24' ab una

Sud/plas = +10' ~~...~~ ~~...~~ !!

Skal Gubad ~~...~~

27° +13'

Myra 280 +14'

Ostra I 30 1/2 +14'

Ostra II 31° 20' +14'

5 br ~~...~~ 50 1/2° -171'

~~...~~ 39 1/2° -3030'

od chod 6914

h 5.12

E to jeni ab. ~~...~~

Tigrouva!

jeni prouine !!

728.4 slibny 448

731.5 common grass 414

739.0 west of slibny 333

S.A. in 

1 242 $\frac{1}{2}$  -41

2 245 $^{\circ}51'$  - 11 Siao Holara

 3 248 $^{\circ}35'$  +11

4 susanin

1 255 $^{\circ}$  +20'

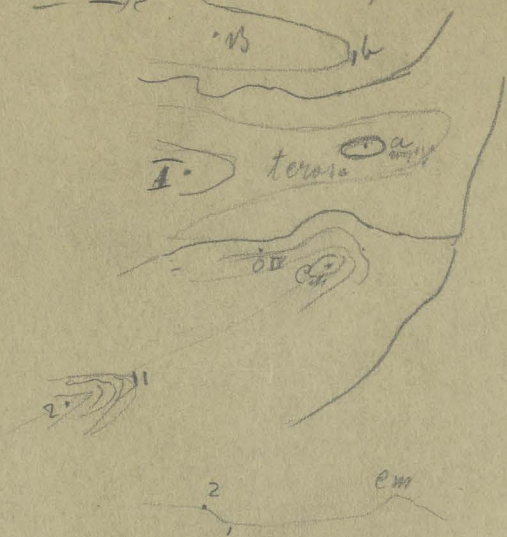
Holara

B



20. IX A) *Diadromus* sup ca 10.15 739.0

39



B 650 + 402 6 98°  
 a 153  
 C<sub>m</sub> 212 1/2 1/240 2 | 257  
 -54'  
 Fw. 235° + 7°10'  
 S I 344 1/2 + 7°08'  
 Sr. Mys

*Diadromus* ca 734 - big 250 rept 115

II. *Gila Strilera* (Stoll & *M. Strilera* S. *gracilis*)

ca 10.49 729.6

a 155

B

a 124

1 190 1/2

2 200

S I ca 346 1/2 + 7°06'

Sr M 279 1/2 + 7°24'

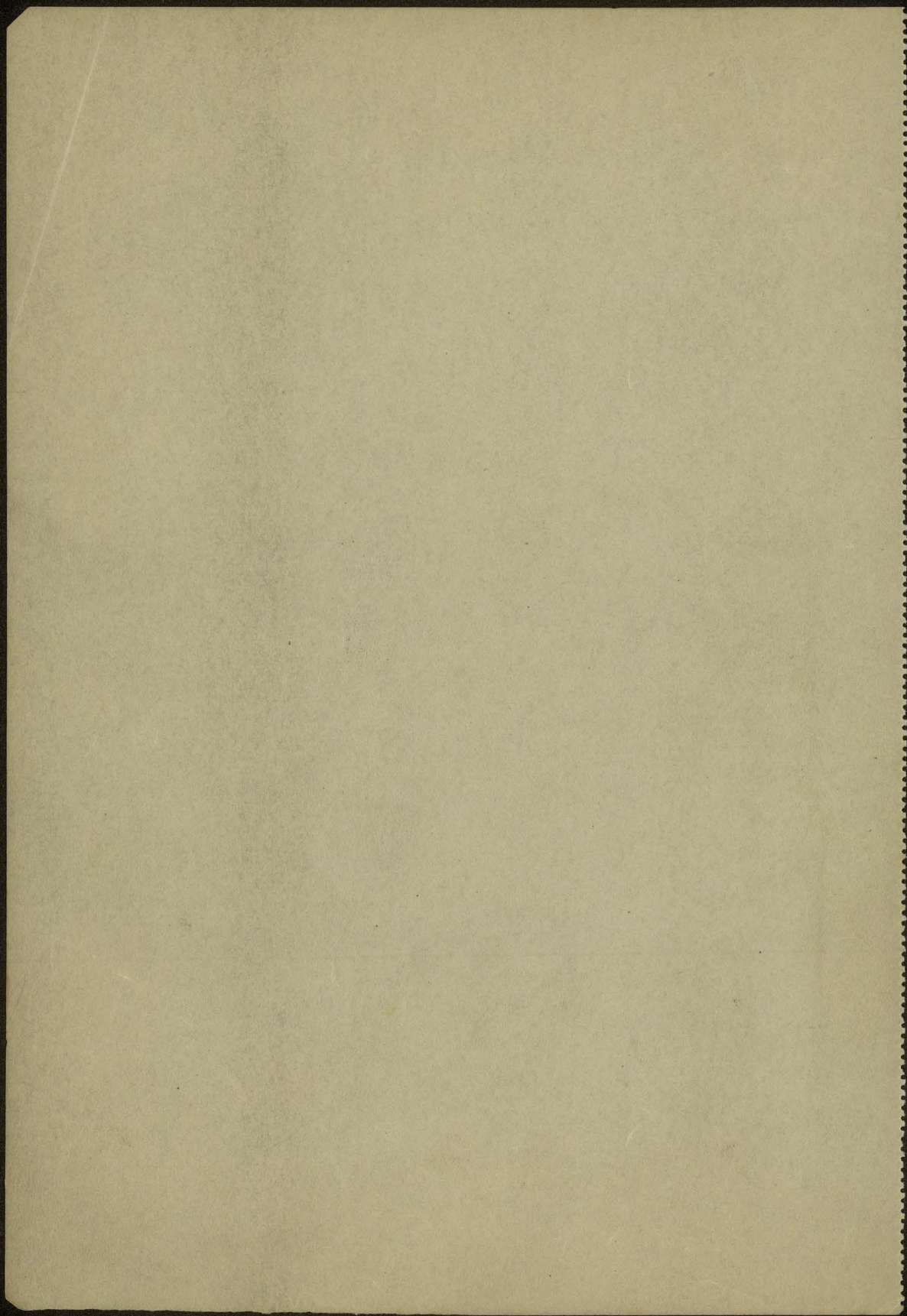
BB

BB 23 1/2 + 3°53'

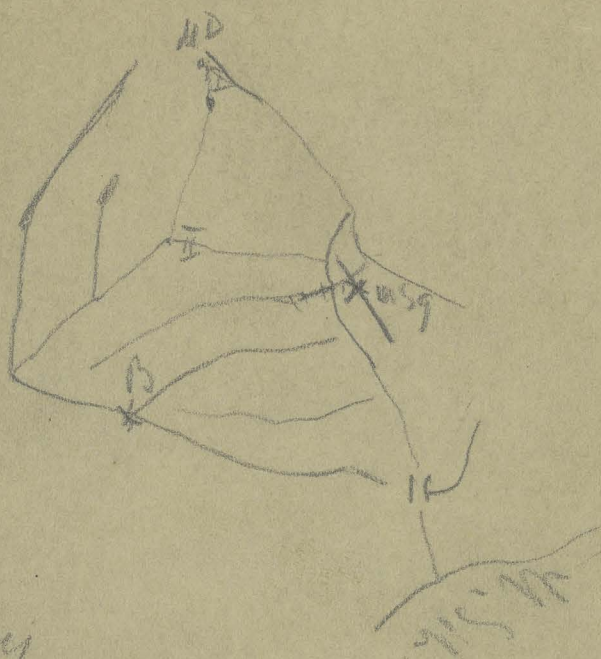
B

gras BB-B 75 - 63 = way II

6







At Komarowes  
przez Dymy G. do Mleczowes  
do systemu Grobnej.

Bohaj przed Jaxami. relacje bratny Tawarowie mowiajacy 6 m  
ko Luedhrona 1) Ma udziawomij - Tawaric 6 przepetwali do  
Mona zwalac w. piot i bawar nie wozila tam wyppaj! Jax  
mie! 1) pamieta Gajprowic Benin po rionem Tawar  
Dawar Dabian - Lu.

Tarouana Max 211°35' + 34' WSA 3 244 1/2 + 21' 1/2  
 Dym Gora 21 1/2 + 1024 B Pleaz 4 81° - 1'  
 WSA 1 237°20' - 41'2 WSA 2 240 1/2 0?  
 (+ 6' hypotena) (+ 10' hypotena)

Nº: Suome II 7080 h 1:30

123/ Arctica 714.8 (rozumen eye prism)

712.6 prazidena, a mnej v etide v olba. Trody zarobty  
 pruzina (ca 10-15 v vypravy)

Prizpoveda Burminag. suter 260°  
 pruz pod

1 exp. vypravyje  
 v kolemi rozlika

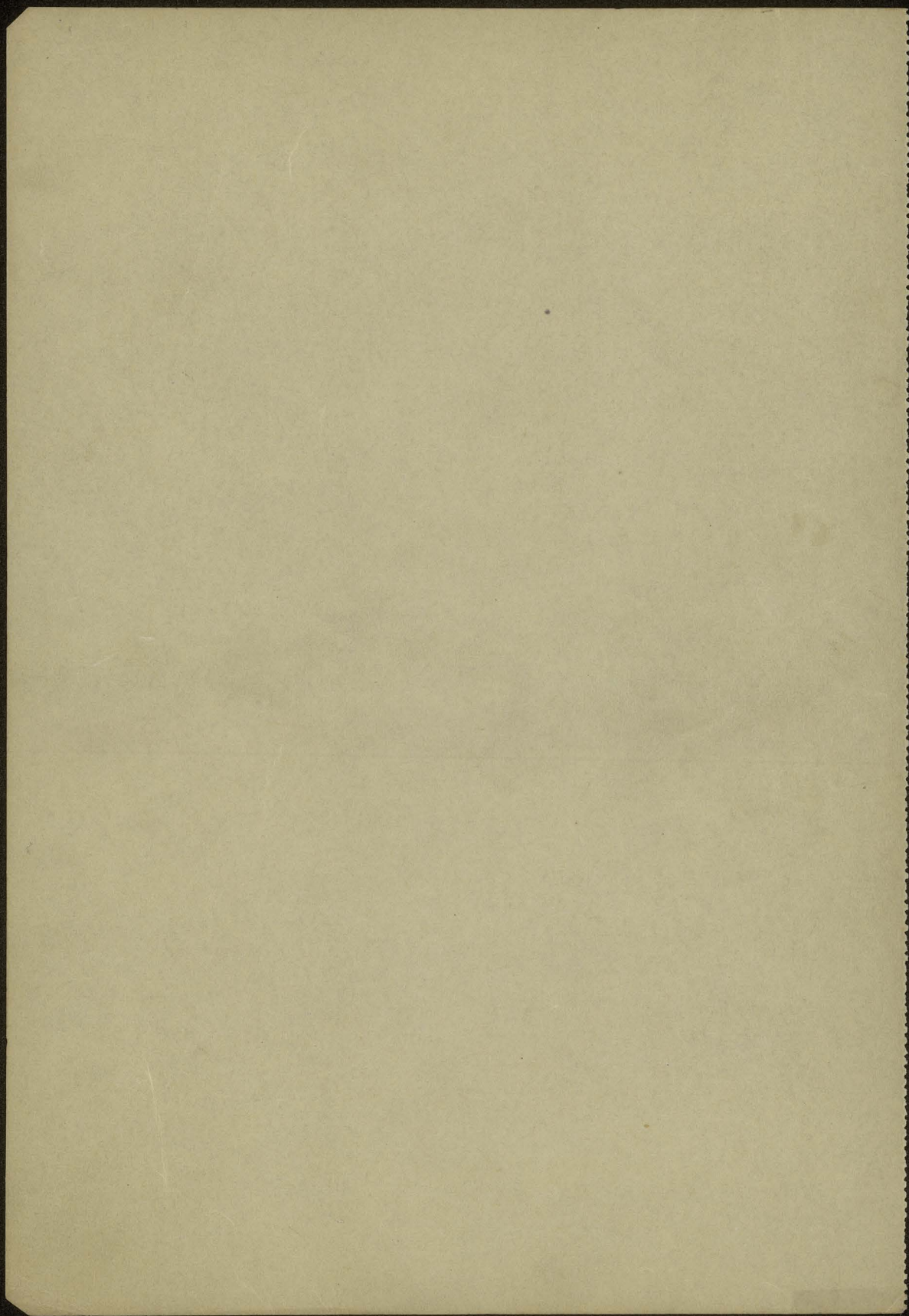
po II ob. pr. jui 5 slika iten rozumen mufu  
 s pruzivka do Indraj

710.0 baj. pruzom. 110 kic. na WSA, dvin vod. m.  
 bradna; dut.

708.6

Burminaga (Burminag) 2h. 35 698.3.

Misimma	189 1/2	+ 27'	Dym Ga	21 1/2 + 52'
Tarouana	210°	+ 26'	MS <sub>1</sub>	311°40' + 1°35'
Ko... - dima	221°15'	+ 1'	2	330 1/2 + 1°34'
(zelazny chlova)			3 (velozny)	342 + 1°41'
WS 1	236°20'	+ 4'	FW	
2	239 1/4	+ 7'	diermaj	57°10' + 32'
3	243 1/2	+ 12'	Wsa	95°50' + 10'
4	250°	+ 34' 1/2	Intromma	112°30' - 43'
MS dolny	201 1/2	+ 1°44'		
MS gorny	241	- 6°57'		



152° -31' Trigona (Chr) 163°<sup>42</sup> -27'  
 160 Dol. p. grani y 224  
 wter grani x 228 ab



Obor IV 749'15 h. 8'4 747'6 Terasa (tu sama strom  
 i cywny map) i dolow, dolow je wdoi na strom  
 L.M. dr.



Cywny map 743'8 h 8'14 743'6 h 8'40

mapa w przedl. D.M.

Stożka Gort + 5045 360°

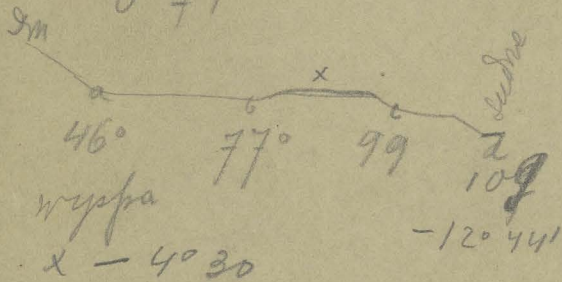
Sudne I 352 1/2 + 6°37'

L.M.G. 328°10 + 2°54'

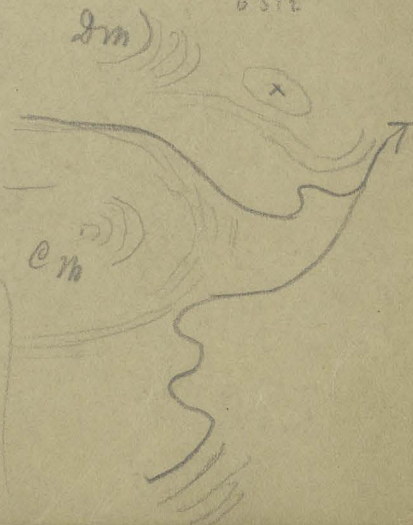
L.M.D 308° + 8°40'

M.S.A.I 327°40 + 3°12'

674



Fiderul 245 1/2 + 11°22'  
 180  
 6572



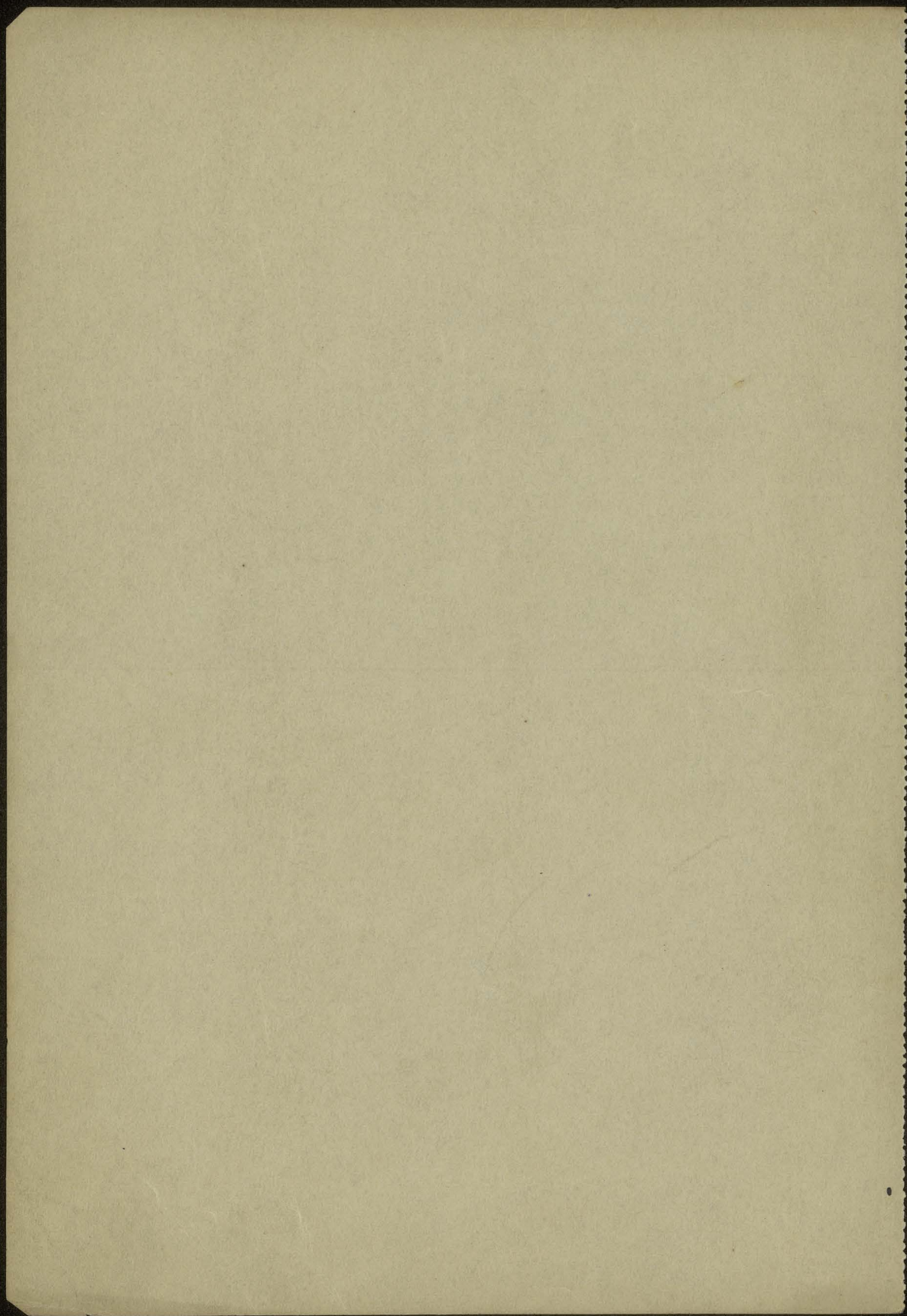
Kier transiwna 273

Obor 748'4 h 8'46

L.M.G. 326 1/2 + 3°52'

Cywny 2 1/2° + 11°32'

D.M. 366° + 12°28'

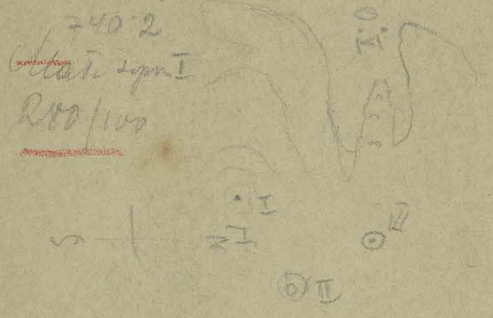


Uprawy:

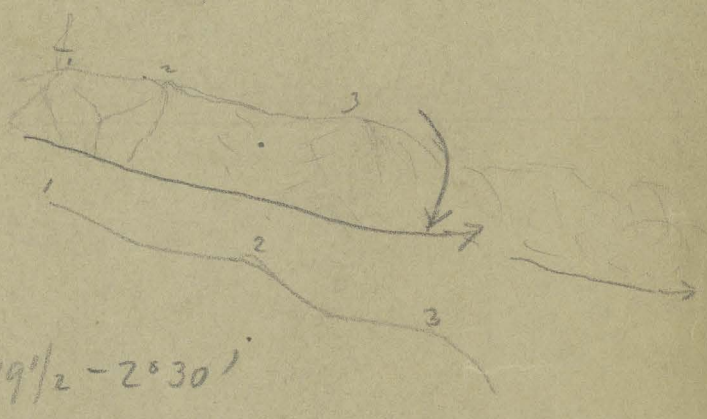
Ob. X 21.18 L 1.43 733.2

por. lancy

747.6 baji por. na mory upie - vrupture grola. v dot  
286  
Miesiaci case melari do teho primum. Co esse pronyj vstr.  
pryje tot na yarbne paprac. - ostetru. upuis na  
druha dpru. teme primum



- I sop 739.6
- 1. 1573/4 + 2054'
- 2 170 + 1020
- 3 ca 189



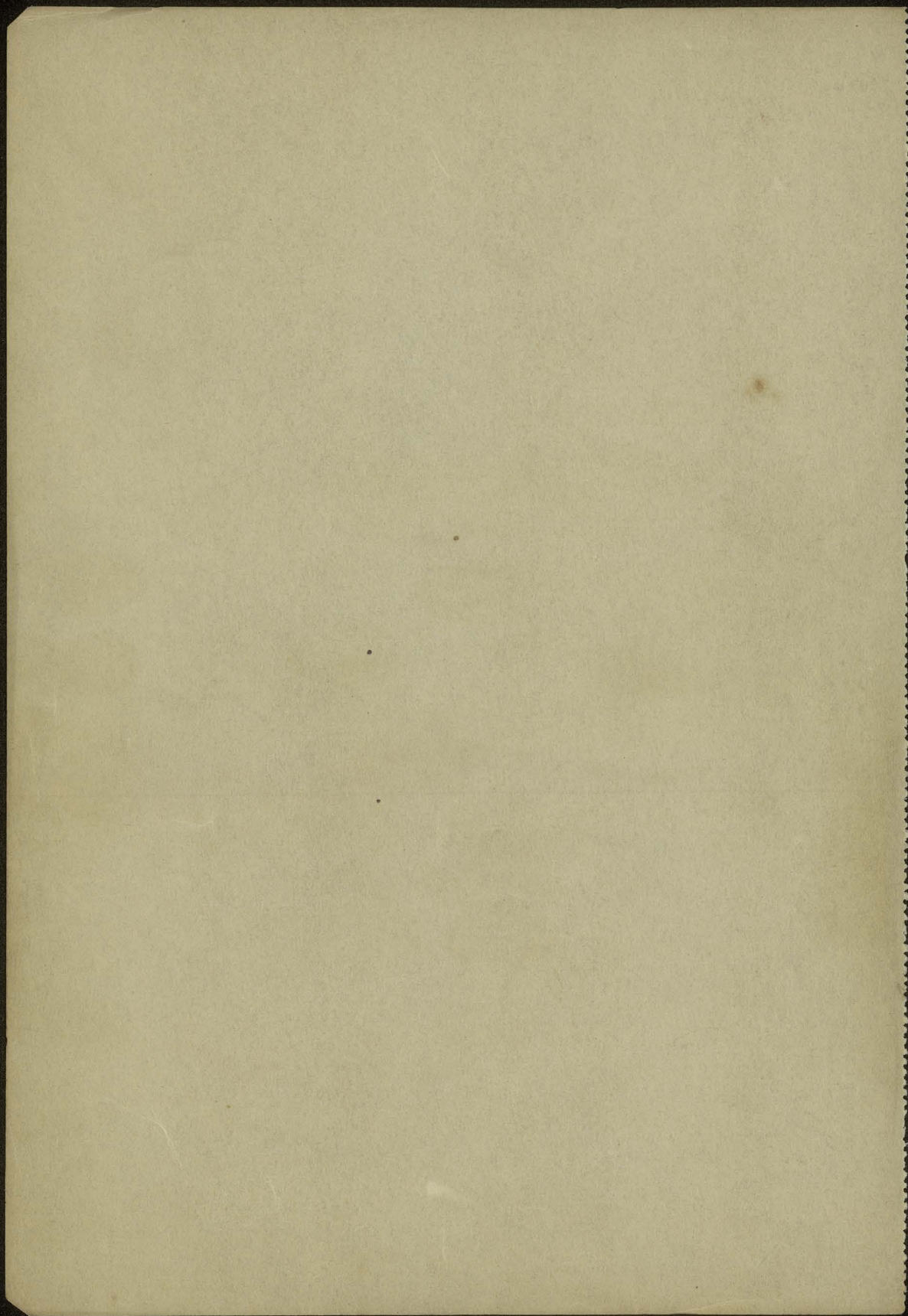
~~Coronata m. (a p. 129 1/2 - 2030)~~



lylat dolin  $\alpha_1$  332,  $\alpha_2$  283,  $\alpha_3$  264

III kion. 270. do yary stib. 670 - 740.2  
vstr. m. vpru. v pructory. Fruch ku  $\Sigma$  cof.  
aneth v linnu

Kie W (mer)  
pocome !!



2 sup 735.6. kiser do I 212

44 2a

Cip. kiser do gornj. stit. kiser do I 185 (no gornj. potovazovna  
na sonjcu surjue in 4 iera



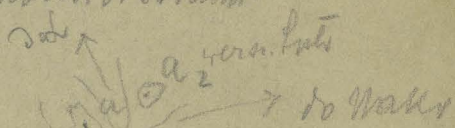
g. stit. 728.6 h. 2.53 728.8 h. 2.45

~~134 - (kiser do C B!?) Nle Mle Mle)~~

f. 177 1/2 - 1°32' do ~~potovazovna~~ gornj. potovazovna 155°20'

od. don. Maku. od. don. +44'

g. 191° - 3040'



Bg 250 1/2 +10

Chiesi (Tigr. 196 1/2 +21)

Am. Jurena 189 - 9'

Tovornja 235 1/2 +52'

Kabarna I 245 1/2 +55'

Kabarna II 247 1/3 +1°

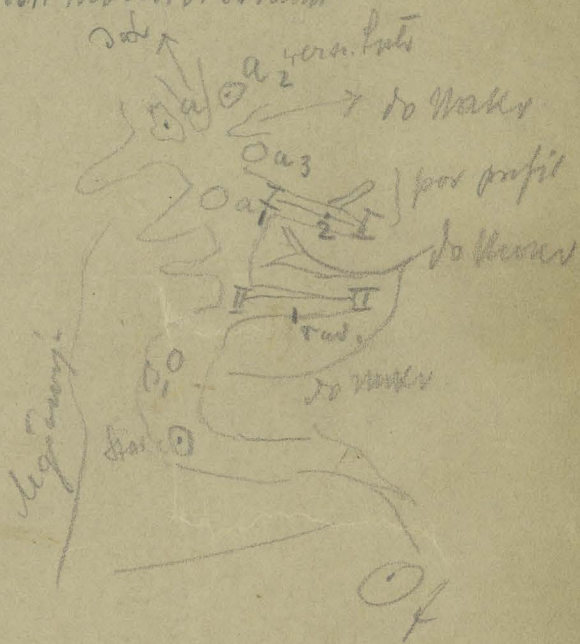
Lavrica I 2040 +8'

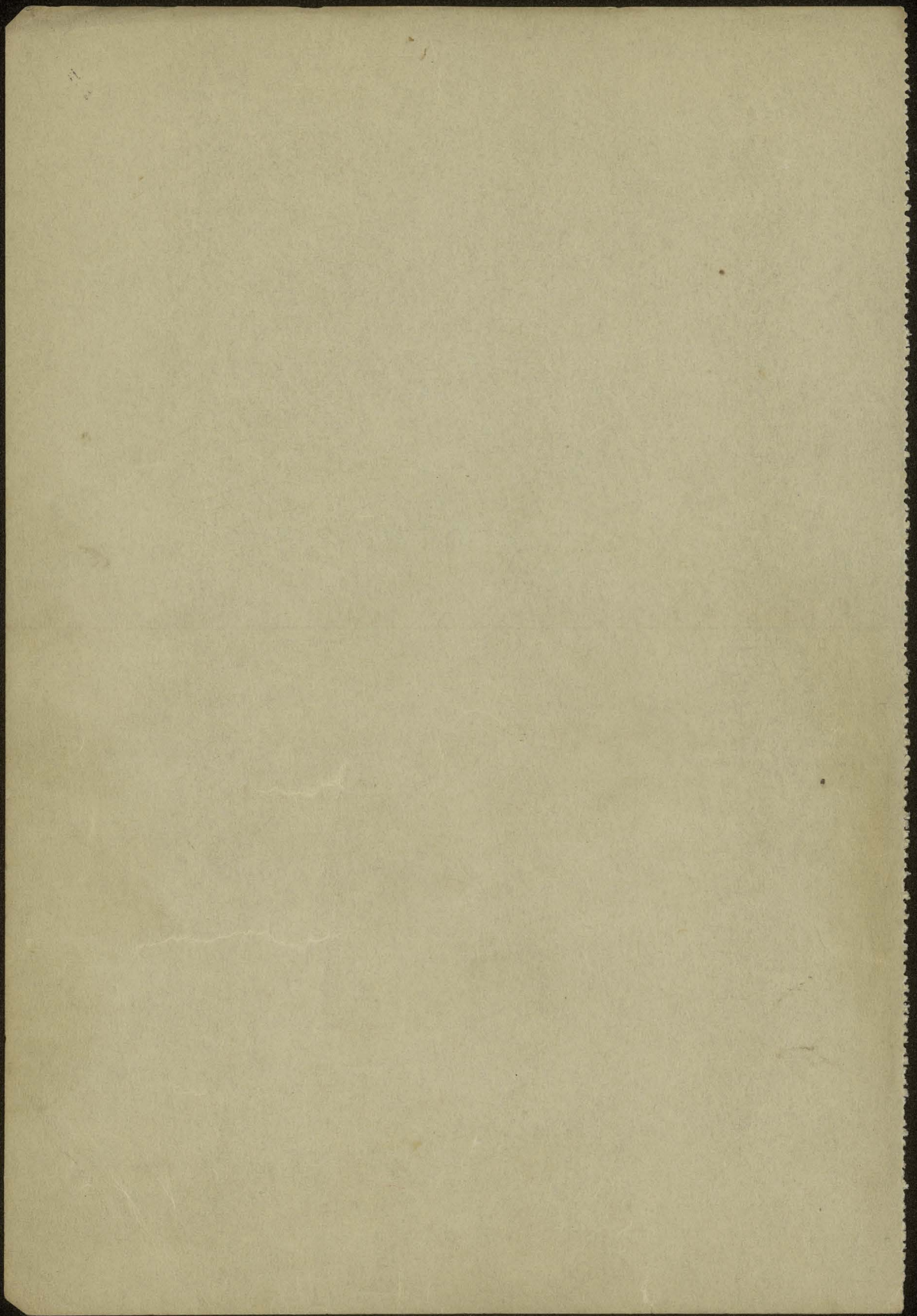
Lavrica II 206°20' +5'

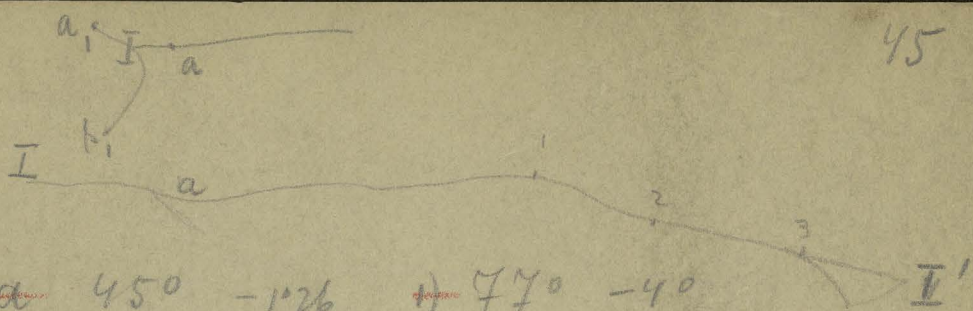
~~MPL (mon)~~ 6°20' +2047'

a2 28°10' +2020'

a3 48°50' +1041'

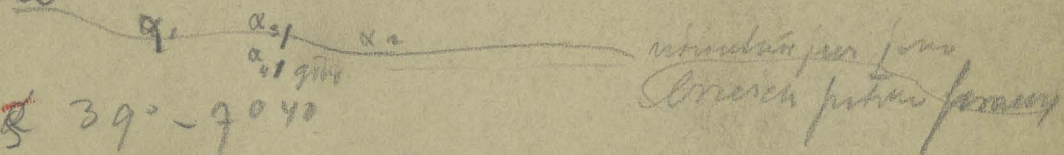




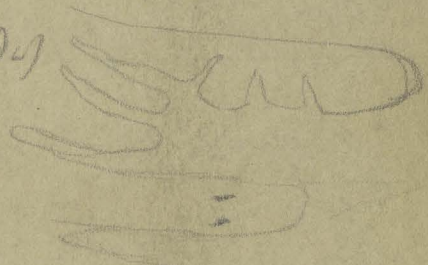


~~ca~~ 450 - 1°26    1) 77° - 40  
 II 4 reyt.    2) 90 1/2    3) 103    II' 108'

Grubica rudnikowy

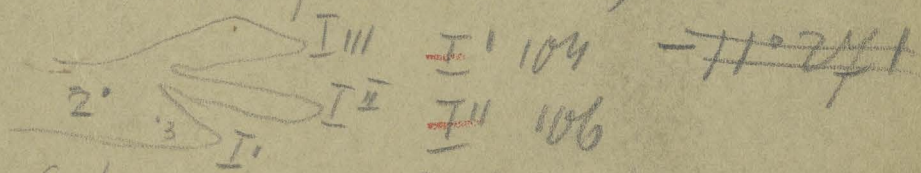


- g 39° - 70 40
- g1 65° - 140 50 (Kopane)
- g3 79° - 150 12 1 "
- g4 81 1/2 - 160 42 (gr rudny)
- g2 (leude dn) 90°

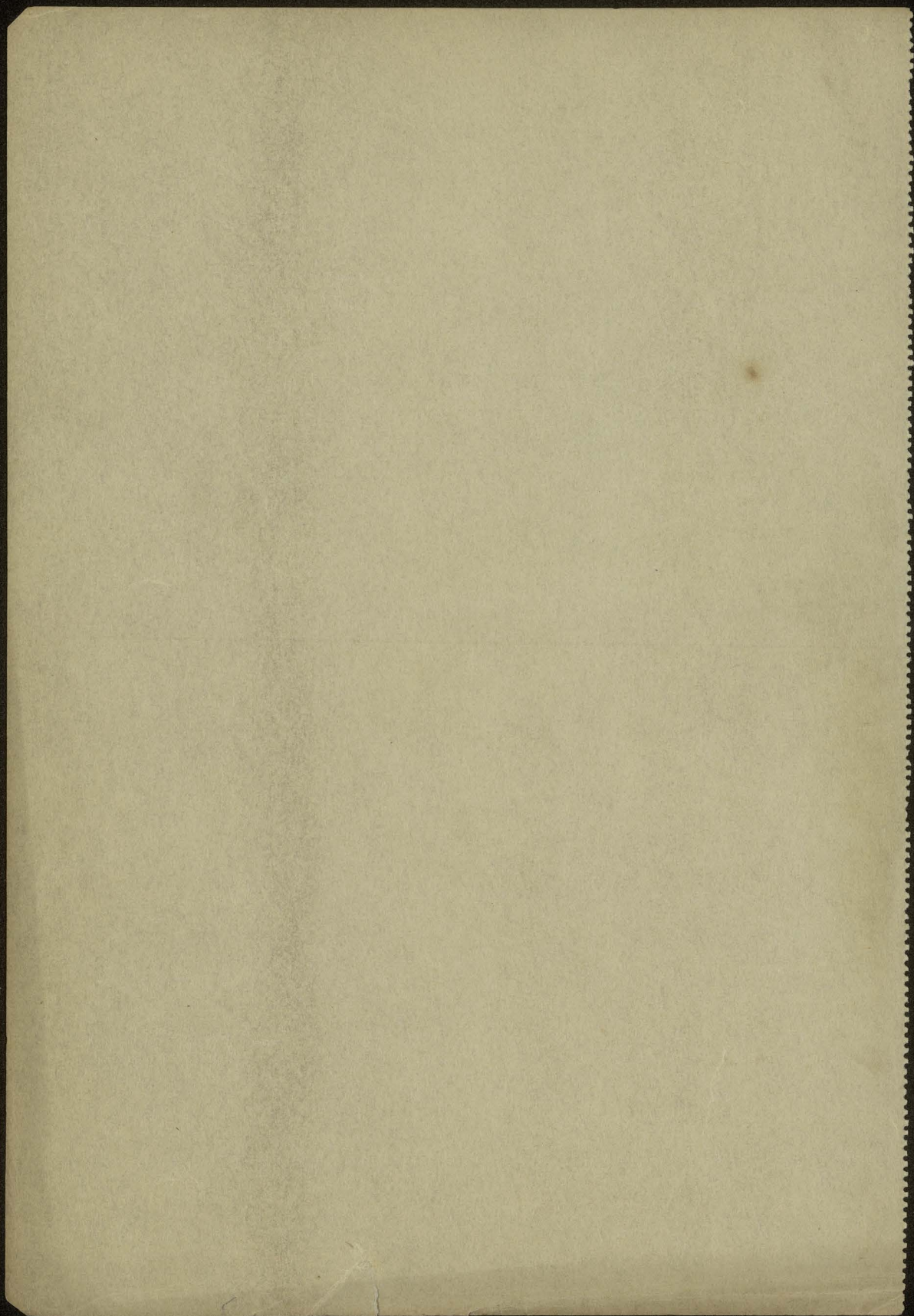


Na gron g. Stalk <sup>134</sup> 4. mlejica  
 (sluzyj form) 732'6  
 Grubica I-I'

~~a~~ 38° + 28'    4) 70° 10' - 2012    2) 83 - 6° 6'



- g 3 61 1/2 - 110 24 Dolny koniec gron 119
- g1 63 1/2 - 130 41 Serew 754° - 10° 24' ?
- ca ? - 5° 24'



$f$  179 1/2 - 10' ~~a<sub>1</sub>~~ 24° + 3°18'  
~~a<sub>2</sub>~~ 40° + 2°40' ~~a<sub>3</sub>~~ 45° + ~~2°40'~~  
 + 1°57'

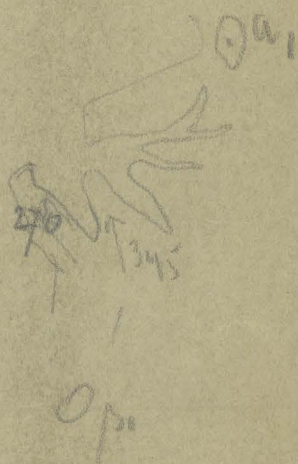
~~OP1~~ 5 1/2° + 2°48'

Smyt strob. 729.8 h 4'15"

Ob. II smytn gran 320°  
 729.8 - 345° i 270°  
 15 481 (Ca)

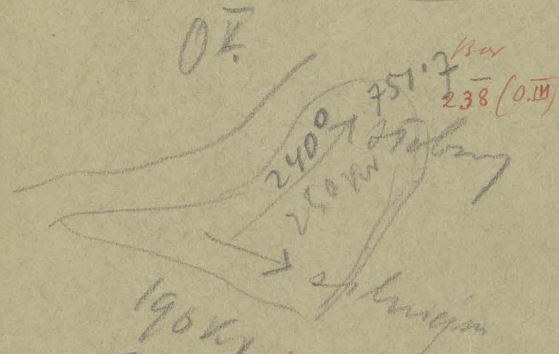
310 wyspogę.

wyspogę 720.8  
 a na mijanin  
 (2400) dalsza,  
 dalsza.



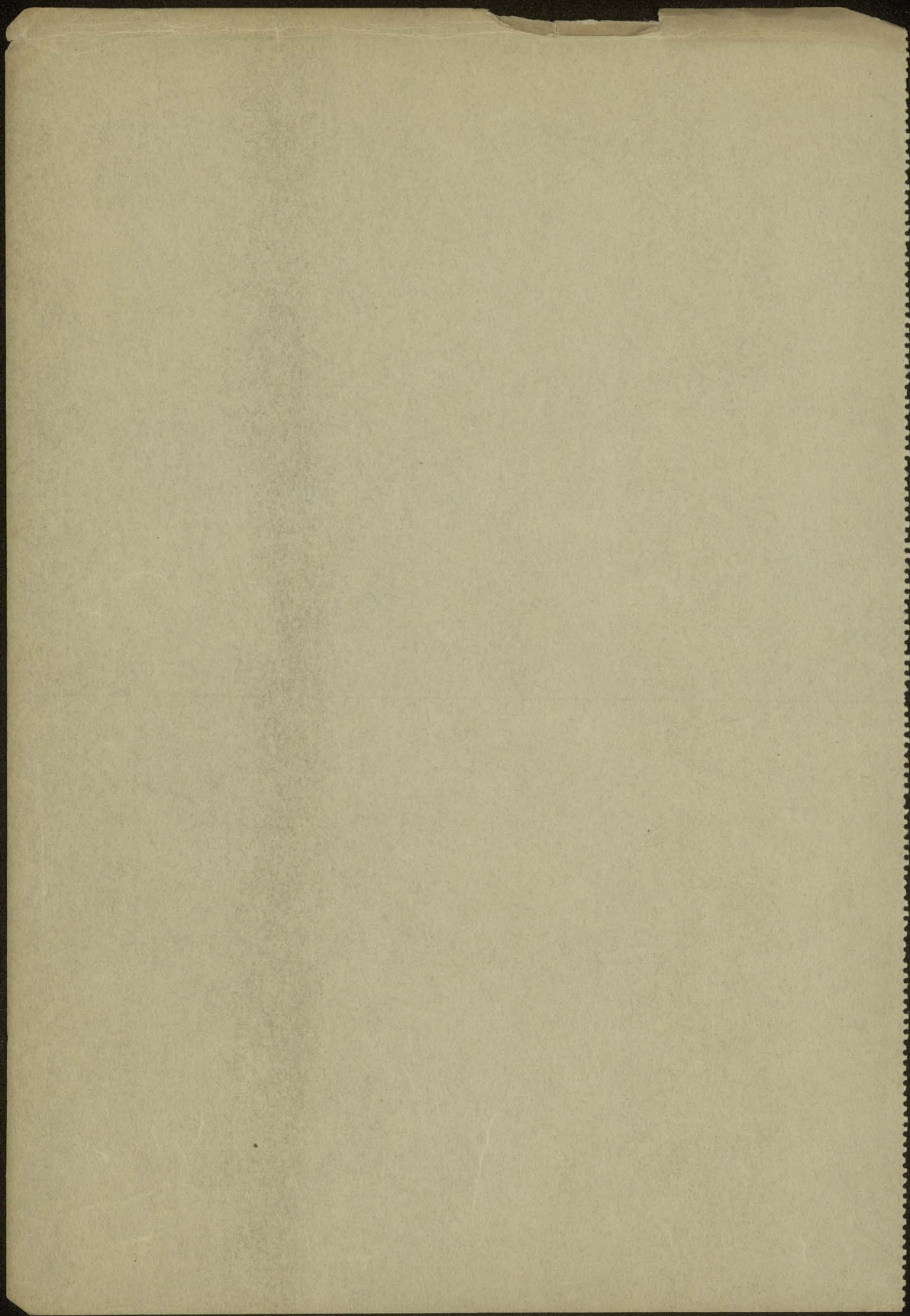
smytn trozn jej  
 wyspogę hie przeskon 10m.  
 tenas same appa

z tym smytn paronnie roz mijanin!



Ob. III 7538  
 h. 4'50"

196 kr  
 749.7  
 264 (0.11 + p.p.p. Ca)

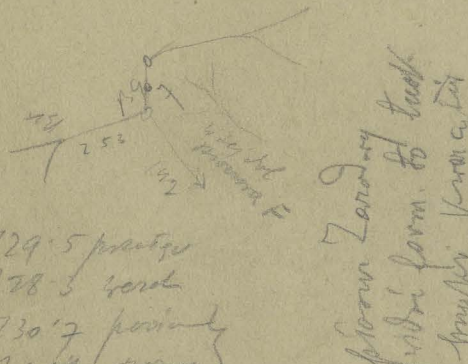


Ob I 2213 h 7a 7578 30  
 100m ca a wysokość wzdłuż do  
 ale potem zmniejsz do 8-5  
 Brzozowa 7647 h 754  
 7637 droga h 8:15 ca 3m  
 m do tej pki  
 7616 w p. led (m. struny)  
 7579 góra i podnóżek do  
 7579 1600 + 400 komin do drogi  
 7578 4 poziom górnolodowy  
 73813 brzoj poziom - nocetok  
 low na obrzeżu od mardale ca  
 sieni  
 sdrożeni 5 podnóżki h 736.8  
 100m poziom 350 m  
 719.6, 719.4, 718.7 300m pki  
 720.6

97

W. Wierusowy (długo) 328° - 1014  
 Nazyj II (ub. wazny) 339° 20' - 58'  
 dół I) 325° 25' + 40'  
 Poruszn. 292 1/2° + 106'  
 Kab II 263° + 40'  
 H I (skem) 260° + 30'  
 Kowobina 243 1/2° + 19'  
 H S A } nie znam. wazny  
 haw }  
 Tarasowa 237 1/2° + 48'  
 Lacioga II 185 1/2° - 58'  
 Lacioga I 180° - 58'  
 Wierusowa 157° - 1059'  
 Chren (top) 176 1/2° - 16'  
 Obgi I 169 1/2° - 34'  
 futor 216°

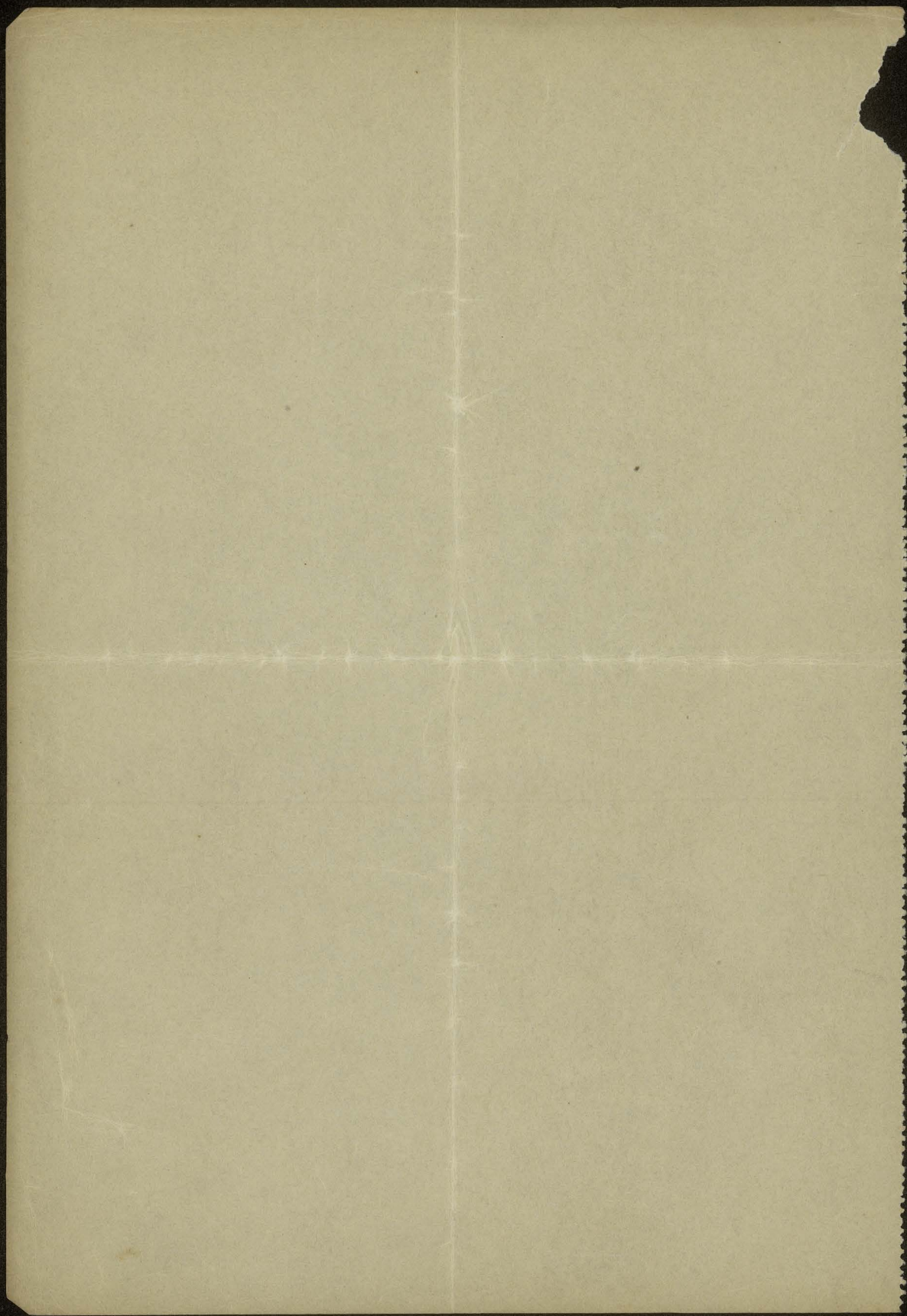
1500m pki  
 1800m pki



729.5 pki  
 728.3 woz  
 730.7 poziom  
 7306 wazny  
 732.7 poziom i poziom  
 731.0 Bkawa h 11.0  
 Kram narie 5° 15' + 3° 28'  
 Wzrost woz, 169 11/2 + 2° 56'  
 Bly 550 + 7039  
 Wierusowa 150% - 100  
 Obgi I 165 1/4 - 88

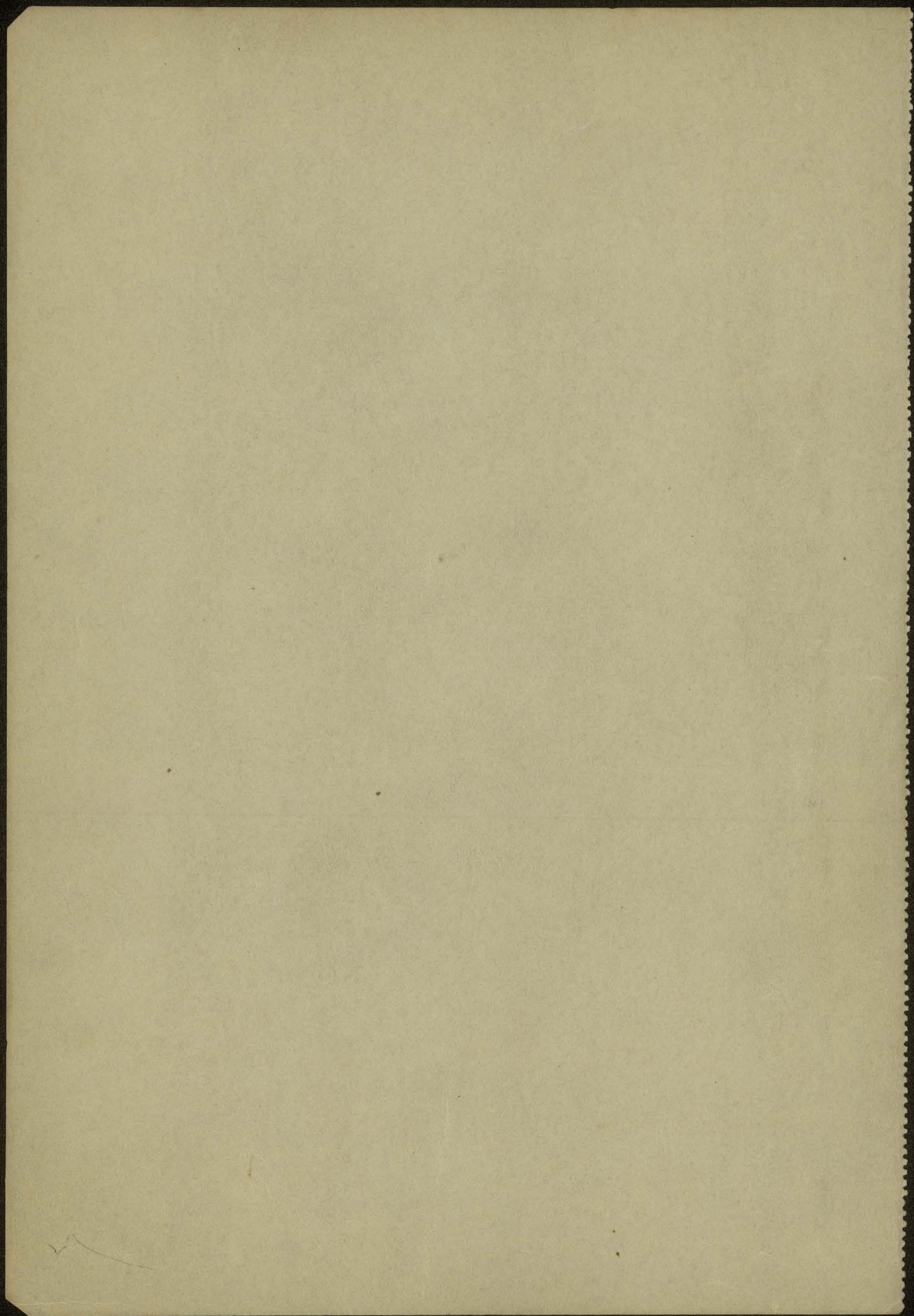
Algi Tiry Chw 172 1/4 + 26'  
 Lacioga I 173 1/2 + 4'  
 Lacioga II 179 3/4 + 1'  
 Kabork I 263 1/2 + 1047  
 II 266 3/4 + 1054  
 Porusznina 298° 20' + 2° 91  
 Swoj i gnd. } 314 1/2 + 206  
 Wzrost (H do Wzrost) }  
 Główny wazny }  
 Krosty do górnego }  
 Bp. górnolodowy } 235  
 futor 208 futor h 12:15  
 762.6

F a wazny i wazny wazny wazny  
 4 poziomie pki Wzrost  
 Wzrost wazny i wazny wazny  
 Wzrost wazny i wazny wazny





ornamenta na lepini 8. 18



5.VII 1. 49

Kulm. → 756.7  
756.7 56.9  
+6.6  
Teg. utoml. nigo  
Dhruv

4025 Kulm.  
N  
PR  
Kulm.  
Tow  
S

K. 757.0 Bernada Salina  
57.1

7 00 → 2 m.  
757.7 57.8  
+5.7  
E 17°

→ 759.9

→ 759.8 If berom  
760.2 berom  
D 15° → 760.8 putan km. En  
760.0 berom

8100  
J 345° → Max. only  
757.8 1/2 m. n. 2/3 e  
759.5

H 10° → 757.0 Kulm terrace?  
→ mid. poi

h. 10.0 a 7580 → parimibany  
locution terrace

Q 18. 7578 to sea, Terry  
all name

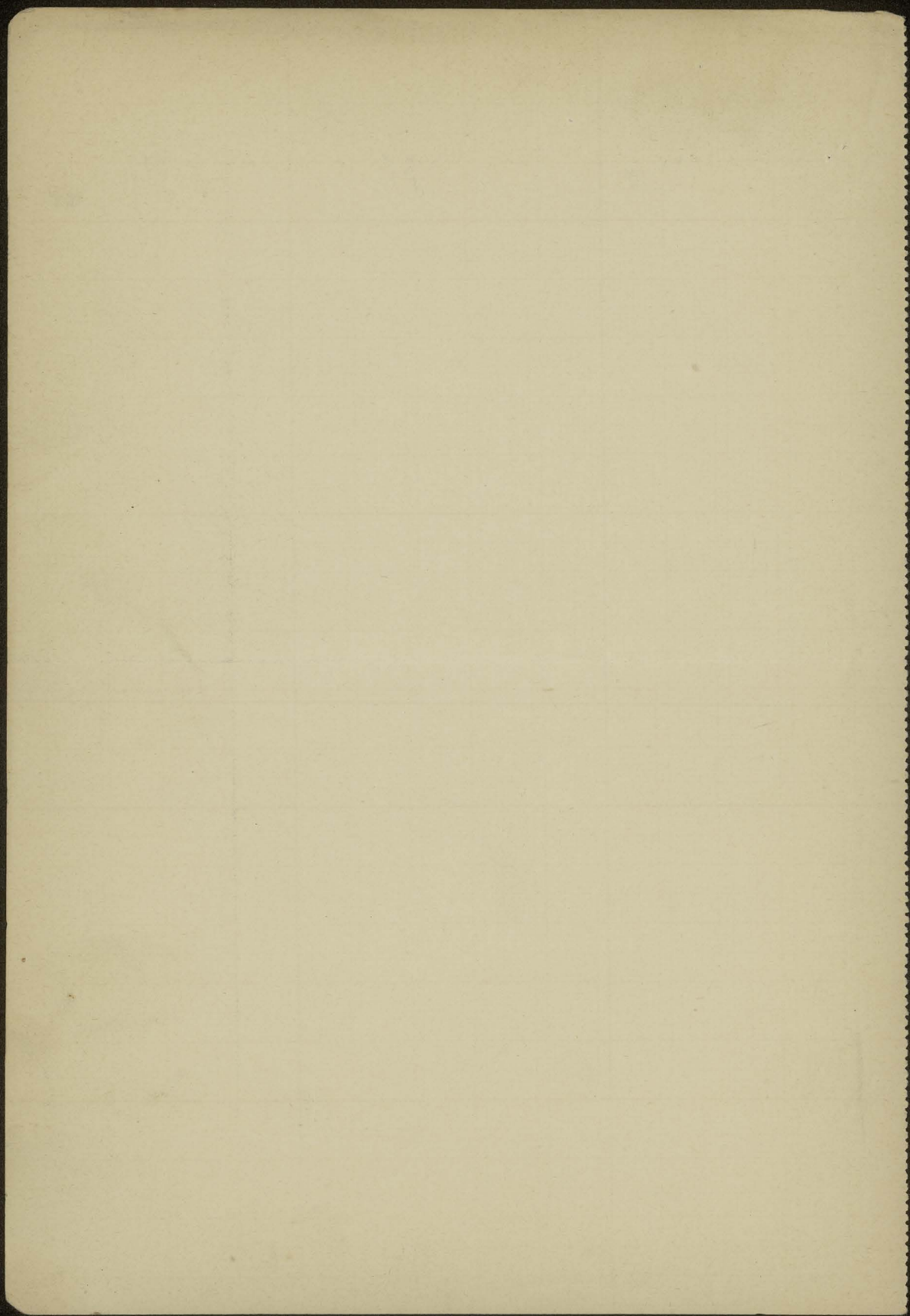
large bay  
fractures

2000 m

B 50° nodeg  
Tuga

F 20° → drag dot  
1650  
1450  
1650  
1450

40  
W 72°  
conical

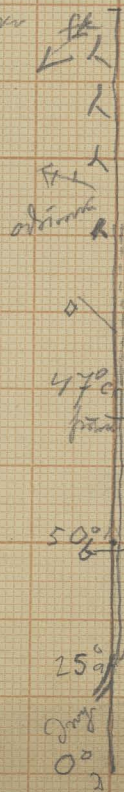


10

100 km = 1cm.

Do Arkipari  
2226 km

Dolgiha  
pustini 700



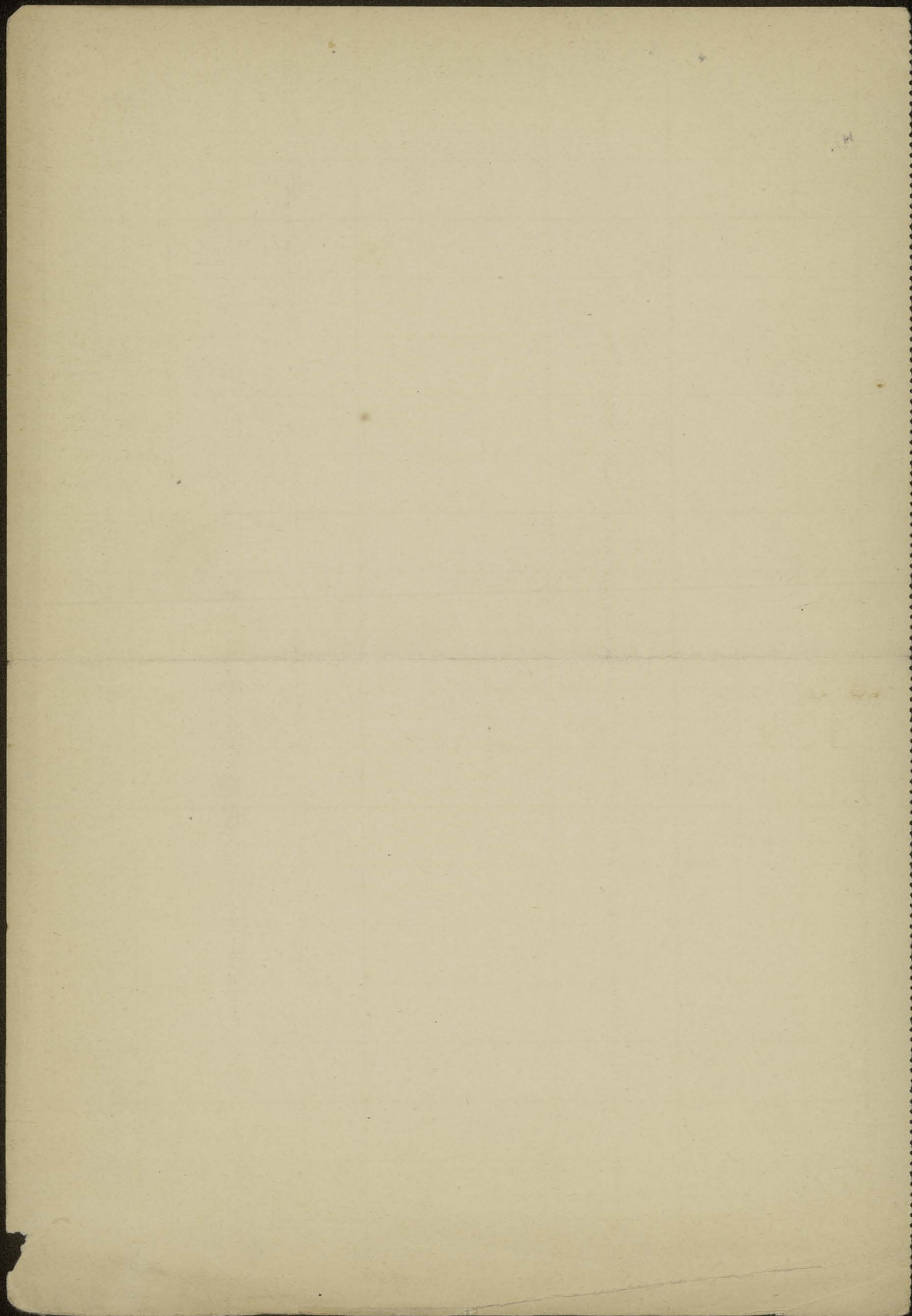
470  
 50%  
 25%

more  
 mice

a b  
 0° 25%  
 a b

0°  
 2

more



z Peruwaku na Ostrog

Peruwaki 746'6 h. 11'5

16.7 746'8

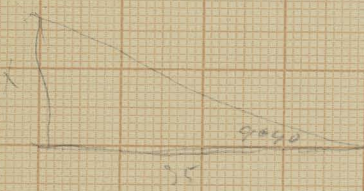
16.7.106  
100.2  
137

19.2 52.0 10.6  
18.5 10.6 10.6  
27 10.6 10.6  
29 10.6 10.6  
244.3  
745  
2362

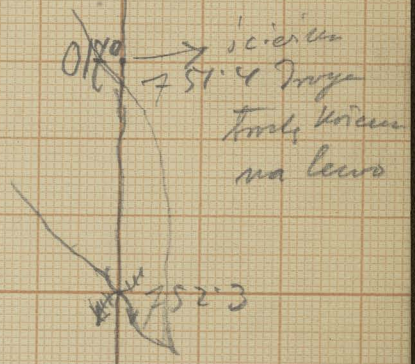
1055  
1055  
116  
1/3580 = 44.9040  
1 = 599.401.3580.17033

3.55388  
923130  
278518 2011

609.8  
291  
900



28022 19.5.28  
390  
1560  
546  
20  
566.

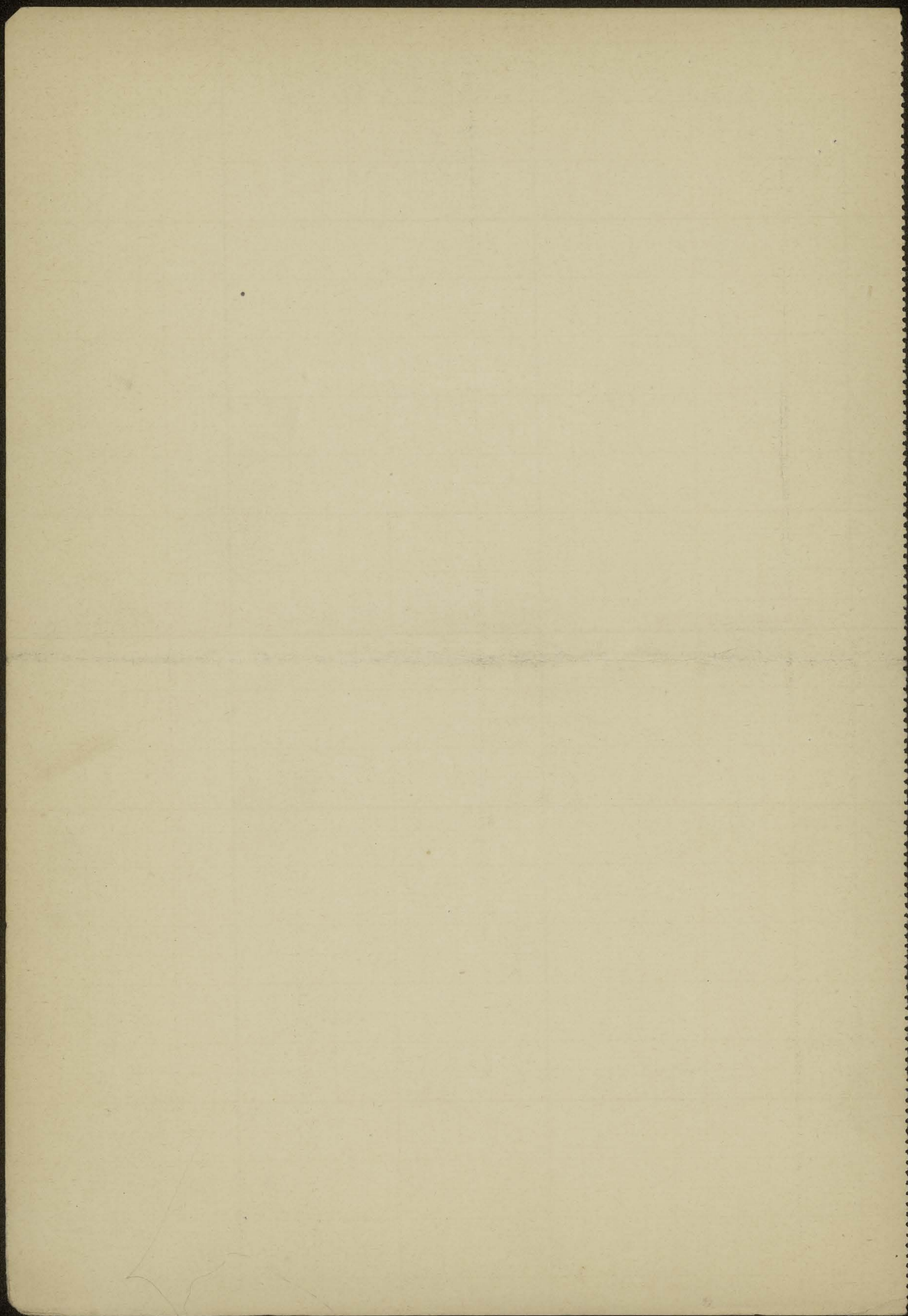


N 325 752'6

N 325 755'8

335 4000

Wier MAN  
faw bany



~~Červený~~  
~~červený~~

červený kámen

2000 52

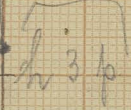
d

suchý drin  
756.7 pětka kamienků

E<sub>1</sub> 150 752.2

ca

K.



7300

0° odřimka  
ca 300  
umění

J.  
i.

piřez profyt.  
pro pro břežny

N 288 758.4

315  
H<sub>1</sub>

B<sub>1</sub> 50

J.  
i.

ob červený kámen  
i červený prb.  
povrch  
kamen

N.  
297

průtok sedimentů  
druží - plynit  
vlhká ležící  
slova

E<sub>1</sub>  
330

D<sub>1</sub>  
3450

červený kámen  
druží  
A. červený kámen  
červený kámen

355°  
A<sub>1</sub>

6/3 4000

N 0°  
Kiri  
Kiri  
Cah gong

gong  
buron  
loop.

8335 7585

2357

S 65°  
R

cah 180°  
gong

F 317

gong viki

157°  
180  
337

320

757.6  
I Ter  
Dyngim  
Arman

295°  
R  
reka  
760'8

12 m m  
amir  
lowa

760'3  
Dalm  
amir  
sic

Offshore Siling

Traktor  
Gargo

a  
reka  
Dyngim  
as  
cah 200 m  
over.  
H

ca  
h 5 p

A 245  
C.

ca  
h 4 p

Gargo

758'9  
Dyngim  
Dyngim  
G 315

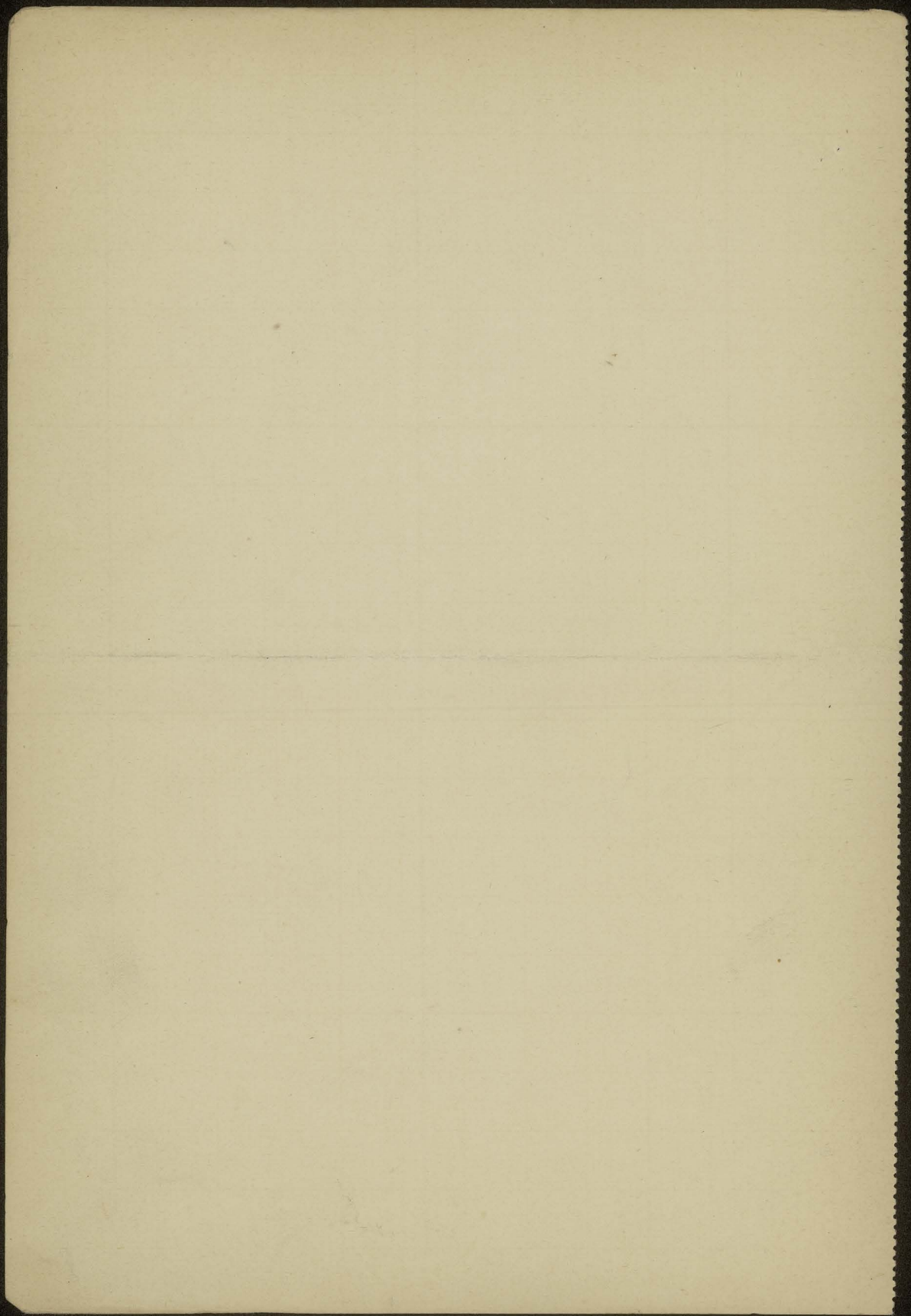
759'8  
Dyngim  
Dyngim

760'2  
Dyngim

760'6  
Dyngim  
Dyngim  
Dyngim

0 312

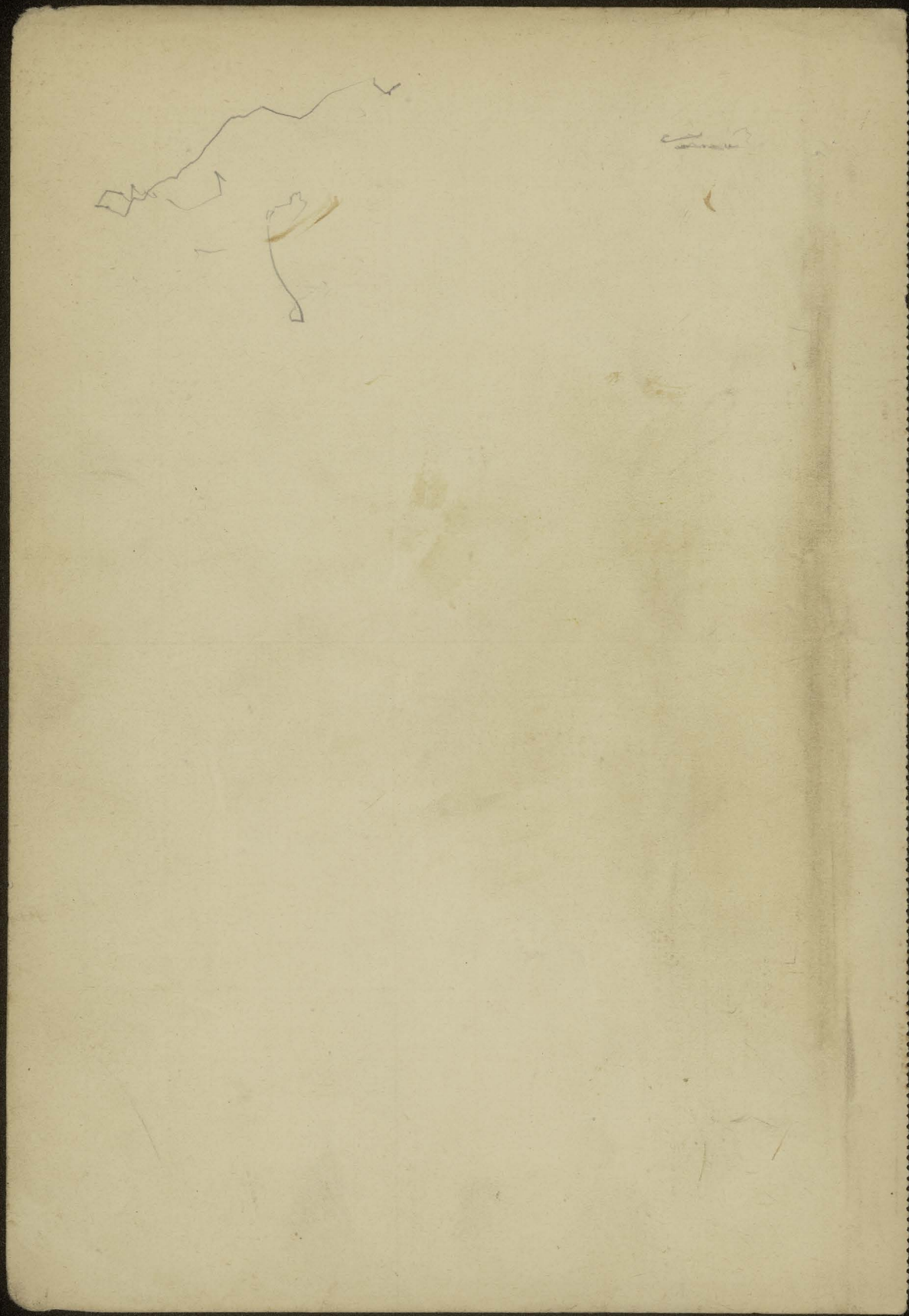
Gargo



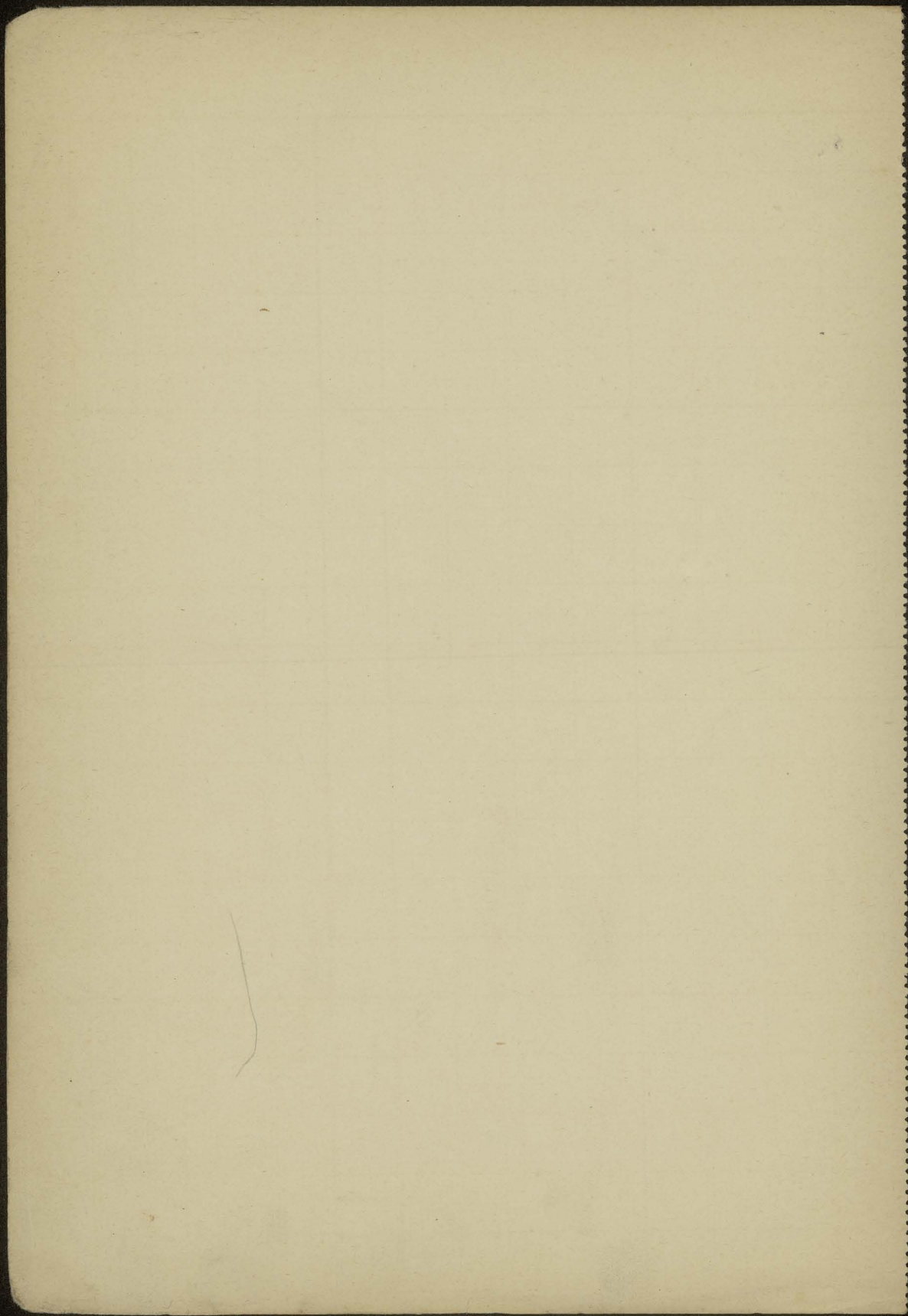




*[Faint, illegible handwritten text]*







M - Chata (6050 km)  
L 340 - man nere h. 9.15  
754.3 kangorin  
Kluar

F → 250 more  
sudy i  
lejer inter (1/2 50)  
in di

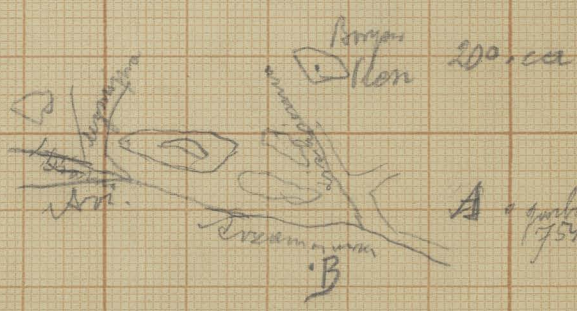
L 305 - ~~305~~ 2. for Ziel. Gony.  
L 285 - ~~285~~

Z → 48° Boston  
Plasma  
D 325 - Doga + 6 3/4

K 295 - ~~295~~  
- baspo  
Viggle of penitance i cam elar  
Ab. anpm. Ab. ram.

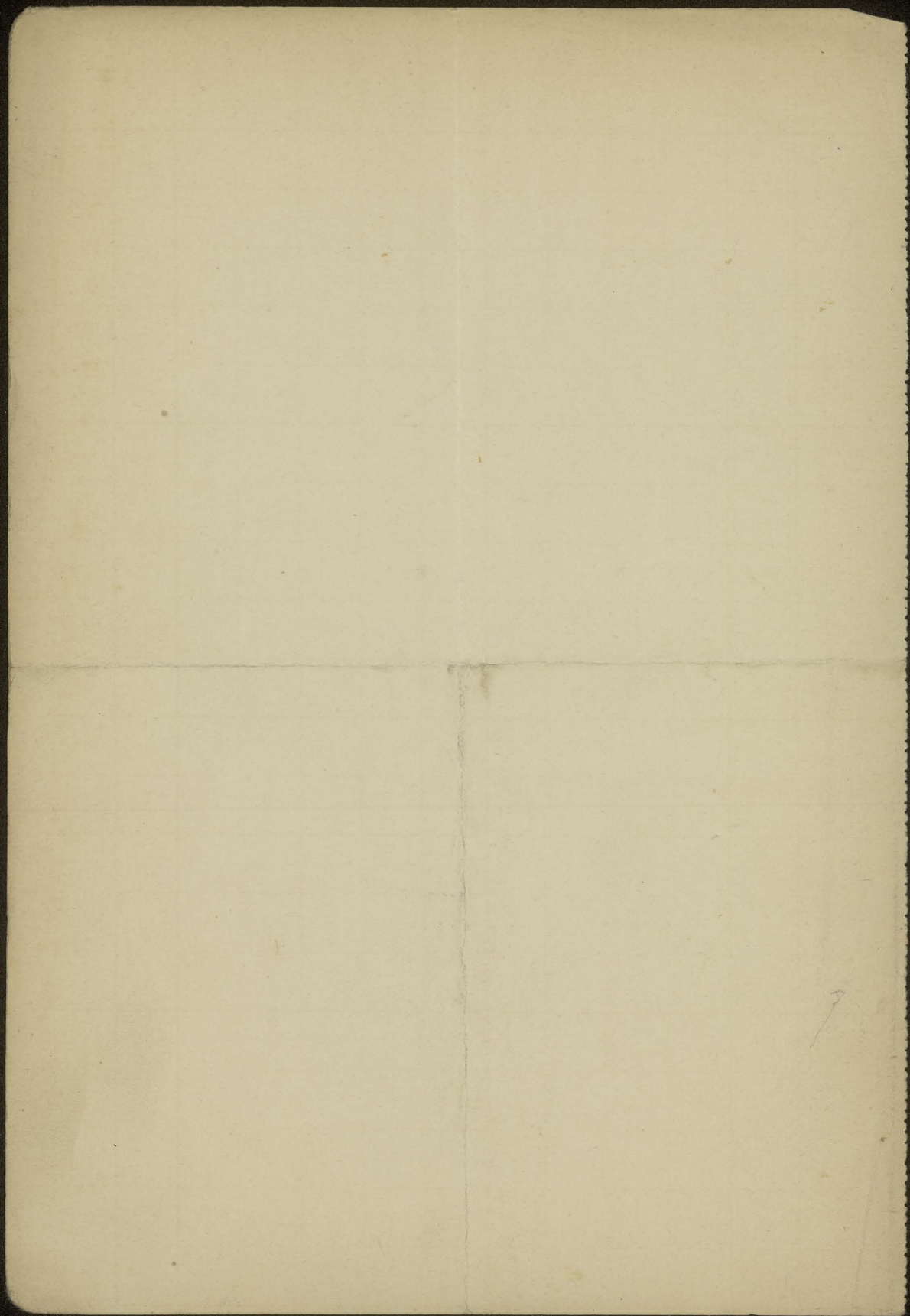
H 305 → Amimura  
312  
60%  
Q  
345

C - Del. Art  
No - 7576  
200000  
Anon

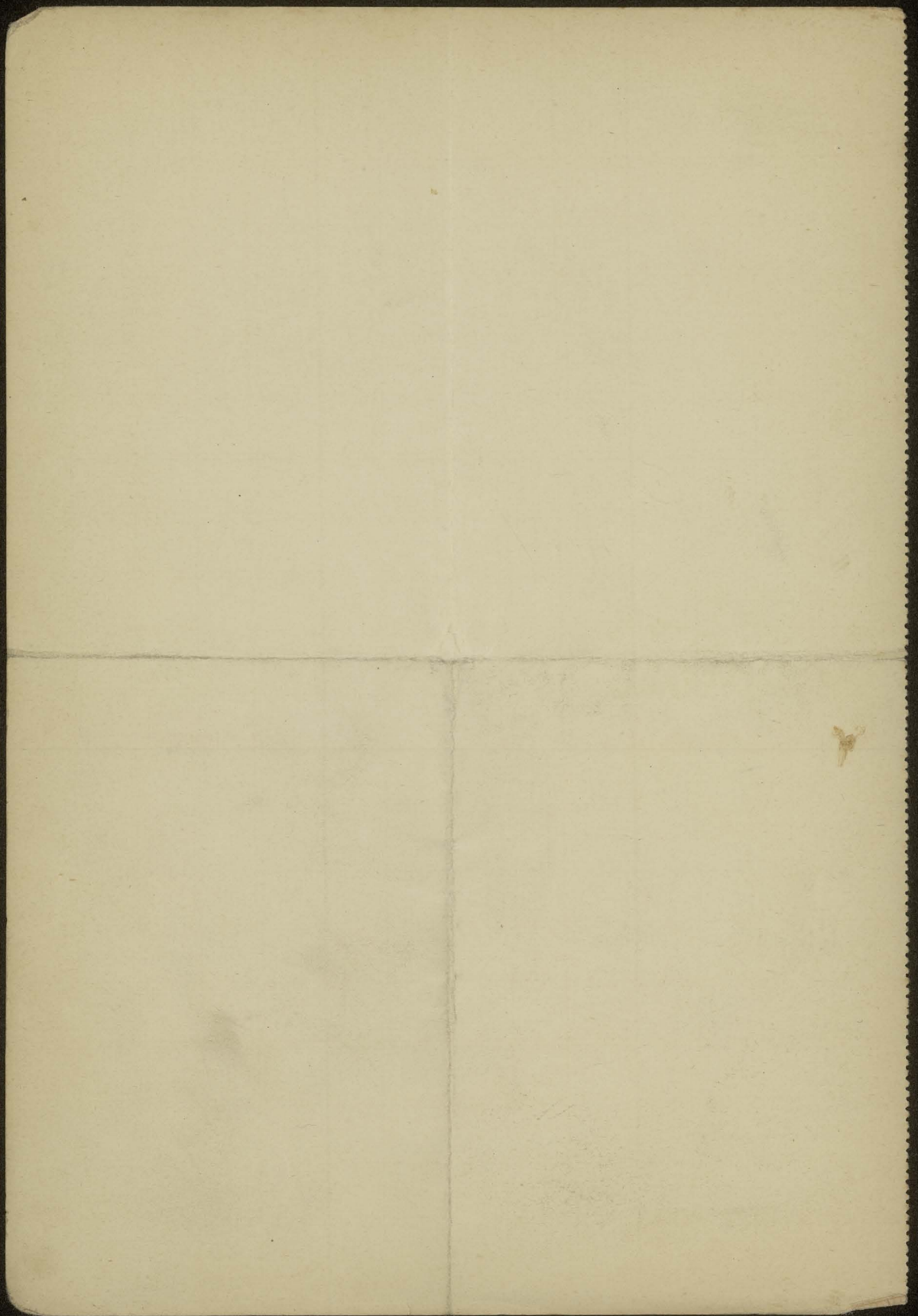


310  
332  
325  
me  
Kata-kata  
Kram  
15 km  
Dingo pot!

- polyf lay 12/20  
32  
OI 50° 755.4 1/8 a







2000

240 - na grani Tu  
737.3  
Kra  
cety.

250 - profiny  
741.2

227 - profiny, mroza  
743.8

• Lucha vlna  
i Dica 145°

• Lucha/Simion 0%

• profiny

• Simion

195  
Tovara  
62 m  
747.2

• 3240 vna  
749.8 + 150 p) do Sudno II  
av 160°

14  
Sudna 4  
57

260  
Simion  
749.0

726.2 1.5.30

July 726.1  
13.50

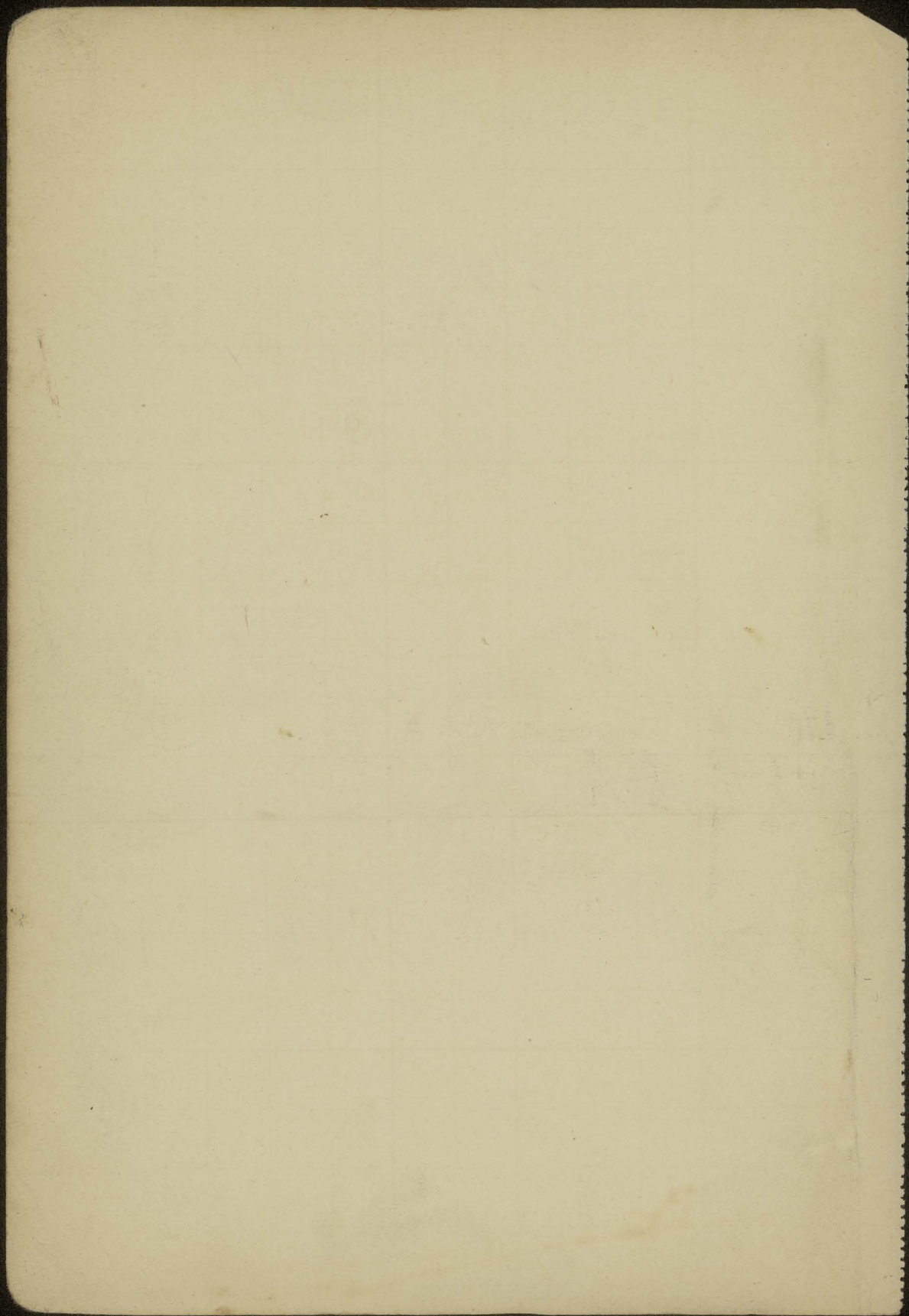
165 - 16350 KV

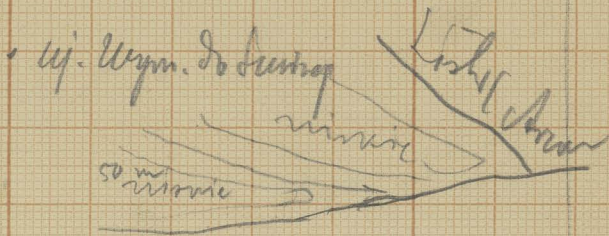
205  
05 x 2 720. 746.4 (16300  
185. 16300 KV

240 x Simion 185.  
285. 7476 Lucha 0%

120  
E. + do Sudna

0 II 244 748.4





Z. 150° →

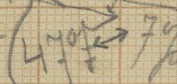
ty p. H. poprzed. Wzrost

Bony. Blon

9548.

- 2 tygod. blon na j. Jutra; (Czyn. i listow. (ca. 10).

Kon. Lisichy



Pr. Mios 293 5 3/4 %  
Jal

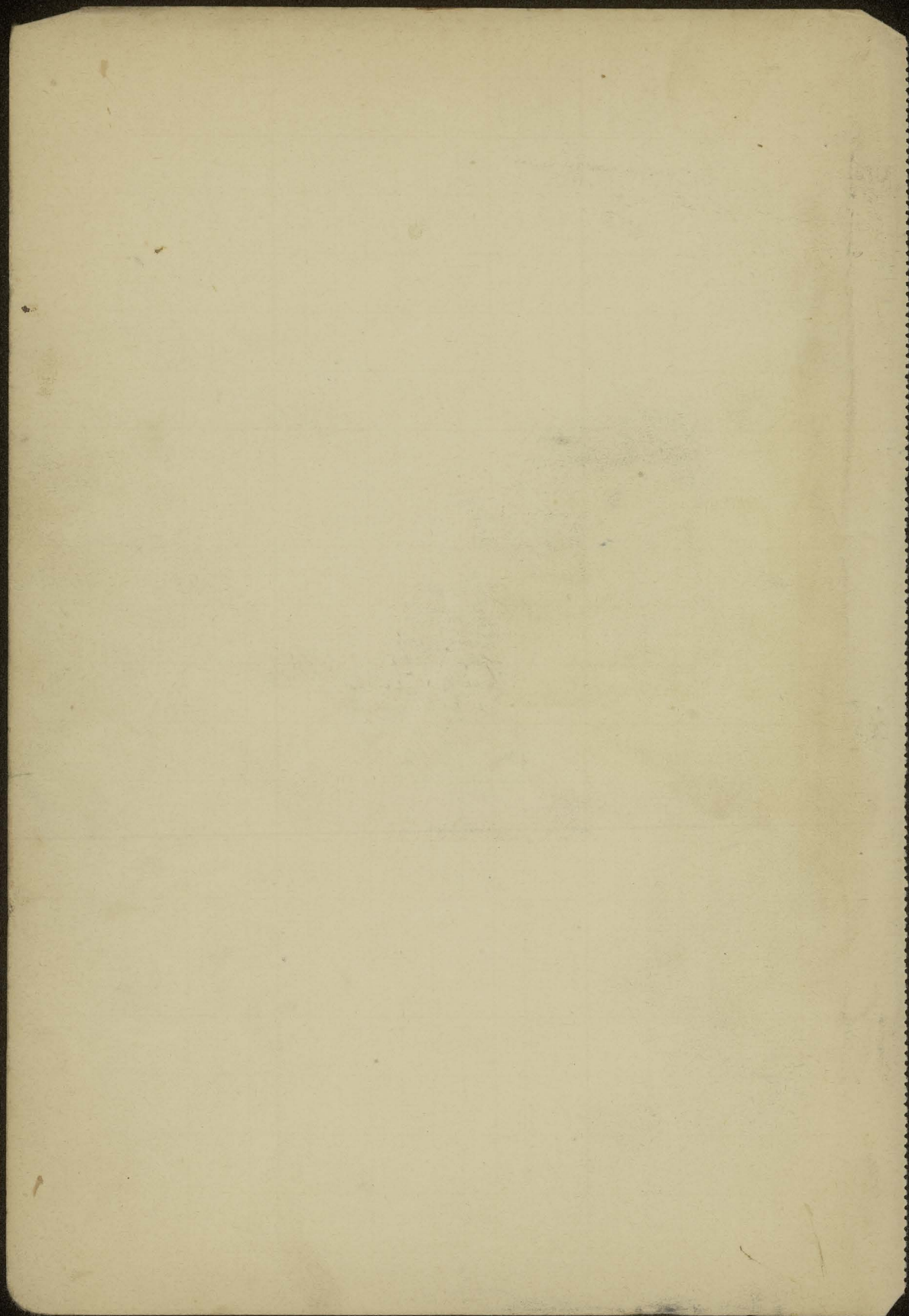
Pomim 318 + 50

Jutra 308 4 1/2 5 1/4 %

Pomim. 317 4 1/2 5 3/4 %

Fajobd. I 06

data emigracji  
7525 (6370  
Kredy



~~1250~~  
~~753.0~~  
 → ~~1300~~  
 62.

85. majine  
 post. Ugojarije



ugi omic  
 po jezick  
 konic tje  
 promerane  
 najin. kadie  
 u ugojarije

90.

155.

145.

Arden. dvl. 2 gory 1 km

135.

155.

145.

95.

26 = 2 ravnice

165. drijet  
 ban  
 ↑↑

550. majine  
 67. u Ugojar  
 77. Arden

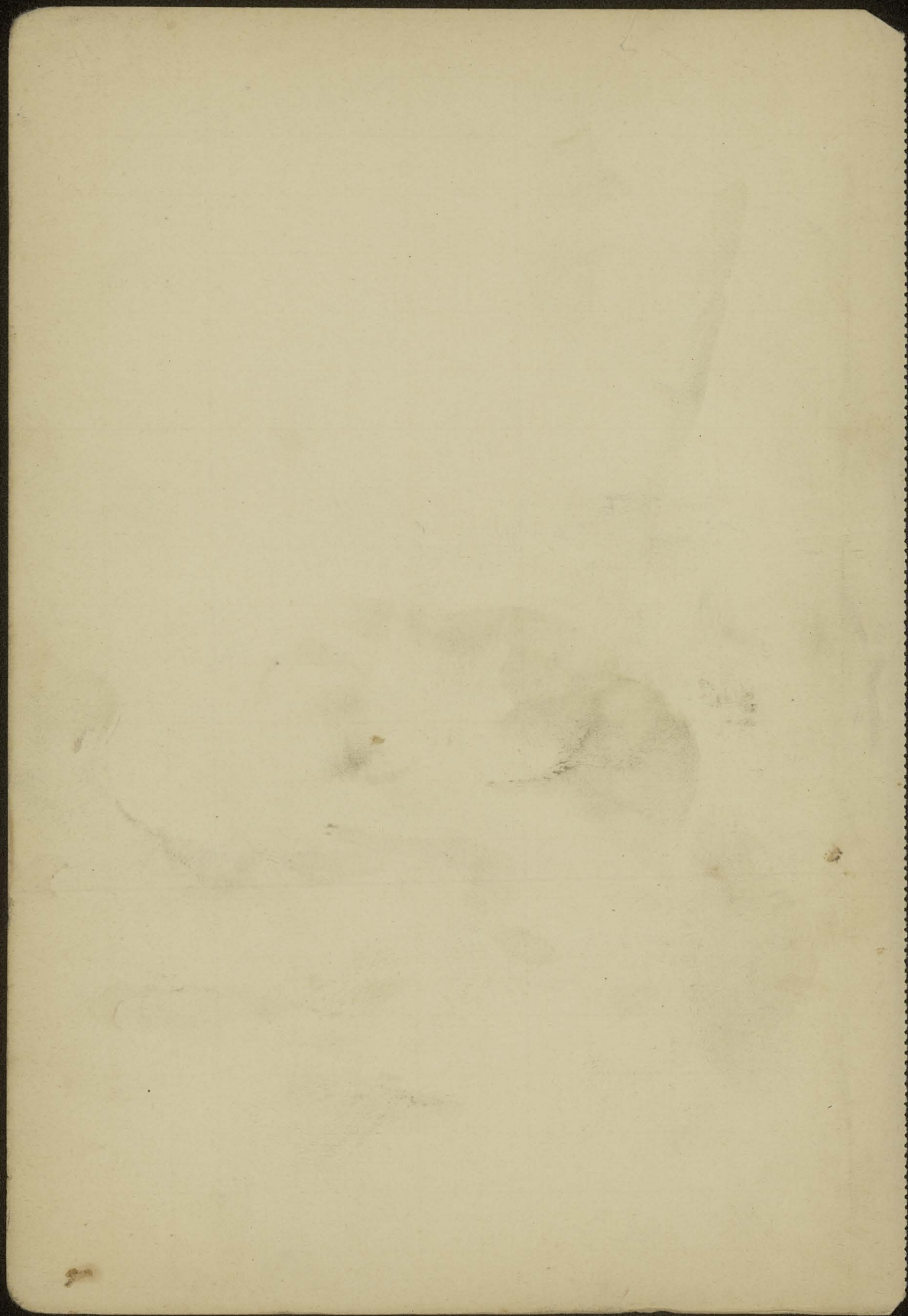
ostaj  
 150.

165.

12. 125 85. Anamanku  
 757.6

135.

ugojarije  
 u Arden  
 876



Alexis: 738.6  
pri e h12

2 A) ~~Exp. Ugr. 210~~ } ind.  
I d. d. ~~204~~ } *Humina*  
d) 325  
e) 103

Man. obit  
22. VIII

4.3 1/2

227.7

727.6

d  
h 1.30

Leopoldo 6  
not pri e

*peirae* *obit* *caulibus*  
751.5 *jordani* *terracis*  
240.751.5 *490.5*  
20/10 *Regulm*  
I *750.6*  
*per unca 1 m*  
10 x 8 m

1050  
*prim*  
*pr.*

751.4 *per prae*  
751.8 *regulm*

0. IV - 752.6

0. IV 754.3 24. III 1.8.15

$$\frac{3740.7}{2590.5} = 51.8$$

$$\frac{22.7}{154.5}$$

$$\frac{10600.75}{495.5} = 159$$

$$\frac{3240.7}{2268.5} = 45.4$$

$$26.8$$

330° → 275° 2 l. br. 50°  
1st pass ca 230°  
from delta, local spruce

Harvey aspen  
l. brown - heavy  
map. ca 80 m range

50° ~~at Harvey~~  
spruce near top of dol

Ter.  
740  
no stone

apex of  
granite  
Ter  
17352

→ 275°  
l. brown in  
prunus  
→ 275°  
n. brown  
75° 15'

OV 7448.8  
650 732

350° " dol. Harvey  
faint string

347 - add  
gravel  
120

at Mt. Logan from pine aspen  
over the fence

dol. at Ter. Bar N. (faintly high mark)

15 - → add  
6906135

7328

at base 749.6

to upstart to filling part.  
l. br. variety, beyond 32

2/18 910  
l. br. OLS NES aspen  
(Burrin)

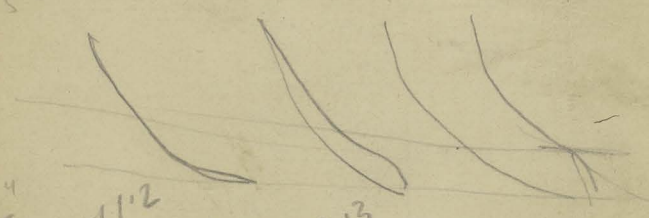
900  
d

cazo-40  
 and many  
 Tuman



$$\begin{array}{r} 350 \\ 90 \\ \hline 265 \end{array} \quad 5 = 5.3$$

$$\begin{array}{r} 1100 \\ 275 \\ \hline 825 \end{array} \quad 5$$



$$\begin{array}{r} 750.4 \\ 1885 \\ \hline 562.5 \end{array} = 11.2$$

$$\begin{array}{r} 550 \\ 137 \\ \hline 413 \end{array} \quad 5 = 8.3$$

$$\begin{array}{r} 1625 \\ \hline 490 \end{array} \quad 5 = 9.8$$

$$\begin{array}{r} 1750 \\ 497 \\ \hline 1313 \end{array} \quad 5 = 26.3$$

$$\begin{array}{r} 2950.73 \\ 1715 \\ 435 \\ \hline 1788 \end{array} \quad 5 = 358$$

Tumanovka na upponiej dolcie  
 Antkovej podstetj pro wotj Zapna-  
 ogo tera eroga. Hovaj pjevic  
 Antkova dol. - leas. dypno ter  
 na stony Antk- ogo dno forca  
 Eroryna.

J. duszy 280°  
północny

14

63

360°

340°

385°  
Horsy

Jopinyw dół  
wielki 35°  
F pnyoj. 2 Jopys  
z l. br.

Ab. musci coriariensis Selys, 186. dnie  
ab. - aortna. ciemna & glinia  
parwi m. l.

35°  
Kowica  
Kowica

~~340°~~

Kowica  
Tarnobrzeg

tu są ciemne  
Tarnobrzeg

Jopys  
2 part  
sali

350°

dygla słonia

głównie X  
part 1/2 clem.

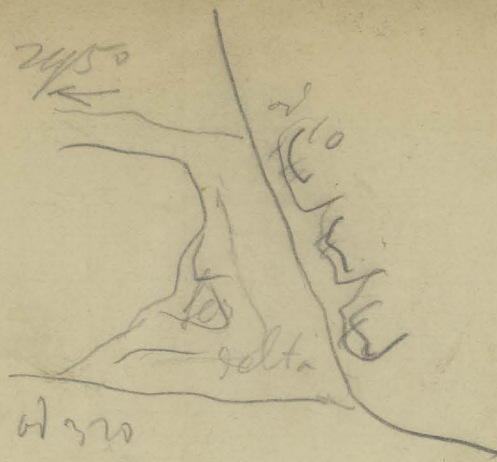
ab. 1/2 clem  
bragato  
m. dny  
Tarnobrzeg

50°

350°  
ab. br  
lojowata  
Dobra  
arym dny

20°  
Jopys (miał)  
280°  
2532

330



$$240:5 = 5.4$$

T prot Kienus Ladp  
 X prot Tapowca

$$\begin{array}{r} 1140:4 \\ 285 \\ \hline 855 \\ 171 \end{array}$$

$$\begin{array}{r} 950 \\ 1875 \\ \hline 562:5 = 112 \end{array}$$

$$\begin{array}{r} 550 \\ 137 \\ \hline 412:5 = 82 \end{array}$$

$$\begin{array}{r} 55.7 \\ 385:5 = 77.5 \end{array}$$

25

40° 15° 5. 15  
primed 330. = 4.90' allowed  
64

60°

2725

260

155

60

265

single this too prob

total 16. as per 2 cups forenc  
for pr. br. station. allow. by mi  
bottom 370

160

55°

20

20. must  
no need  
295 I x  
749 610

must give  
H. 751'3  
no need  
2320  
2000  
note

360

350

2 for  
3400  
primed  
at 1920  
(weight & gain)

360

00. primed  
788

150

50



Nina

littokz berevokn y  
 aile = y w do vyp.  
 N6. 4 berev. poprednim lydy  
 to listy vyfere od perevokn.

$a \text{ v } 80 = y ! ?$



25.25  
 150  
 430.7  
 371.25.7  
 700.75  
 525.5

$187.5 = 38$

1890.5 = 38

730.25  
 225  
 2300.4  
 547.11

545  
 1925.5  
 1345  
 1770.25  
 818.5  
 $1327.5 = 26.6$

na p/bn

285.

na p/bn

na lbn  
pro

800 → p. lb.  
100°

17 → 240 → 170 gona 139%

beran program p/bn  
w/pt (abun) w/pt

315. na lbn.

25.

27

320. na lbn.  
105 d/pt  
m/pt lbn.

na l  
bn i  
al. lbn  
p/pt

12. Perkiraan  
283.3

suchy  
p. lbn  
na p/bn.

900 p/pt ca 80-120cm

4/11/1910.  
Gardua  
Aburama  
Jub. - Tapan  
1245 749.6  
p. 749.6  
0.17

150.

15. na p/bn  
b/pt  
p/pt

345 rd.  
d/pt  
na p/bn

10. Tapanic  
rd/pt  
242

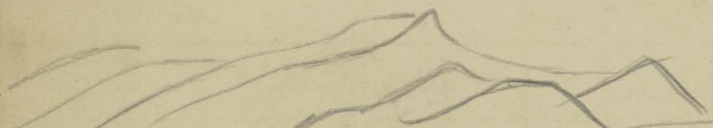
4 p/pt Tapanica

345. p/pt ac/pt  
na p/bn  
2101  
24126

30. → p/pt  
m/pt  
p/pt

325  
p/pt

35



addou i de tleu pu ston dol  
 pruy 3000 Rv  
 prua teron admej ca 25 m endre tu po  
 pu br. poudrey ca 50 m i jonne exple  
 ca 13 1/2 g. poud dol ca 300-400 m

F fruyvouricun thiruna poudor lb. ter,  
 a jol ter nie jor - proum alouy alluun  
 adle. erouyng pu 5150 Rv. tufy  
 Ma pu br. tou tulu Knjobras Reddoury  
 te soune poudrey - d'ici dol Reddoury

Toradragou

1300  
 325  
 ---  
 975  
 1250  
 312  
 ---  
 938.5

200  
 120  
 ---  
 80

15.75  
 1375  
 ---  
 225  
 730.75

R. Tav.

1350  
 337  
 ---  
 1013.5  
 203

1350  
 950  
 ---  
 270



m.

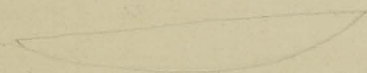
Respectivamente

l.

↓  
En un caso particular de la  
rendimiento que a partir de 50 u

1400  
475

42



275  
 350.0.75: 51  
 90 275: 5 = 5.4  
 4.075 = 3  
 4.075 =  
 4.075  
 4.075 = 5.3  
 250

1400  
 350  
 1050  
 21.

~~Lawson~~

50. → 140

Depi. silind  
dipindit

~~185~~

260

ca 150

290

ca 150 m

0 ← pasadit  
Tahona pincer  
75.6 kuerke  
oborodinday  
h. 12 1/2

240

any other

up  
Lawson

205

east of 120  
of Teramagan  
7 235

Lawson  
550/6

50

Del. Tahona  
pasadit

Lawson str. Run N

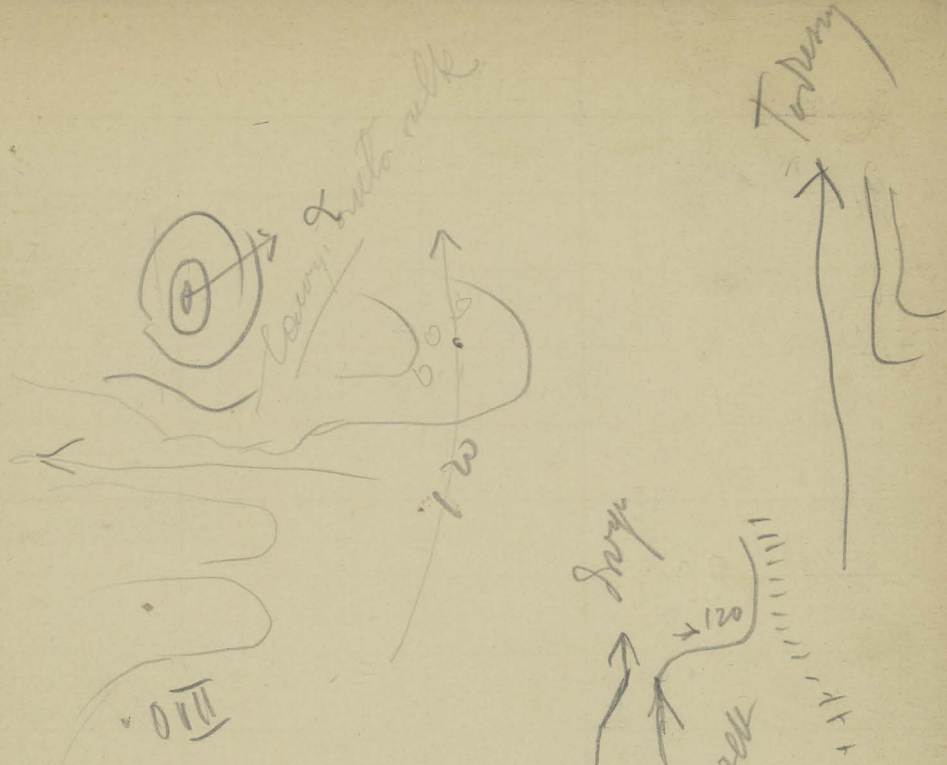
Ma aiy Tej' sh  
Itina. asyn  
Pinnaboma oq. ju  
Crab: spontanea oq  
4 d'it dominancia

E springera et gong gors Z

E put. Itina spontanea et gong gors Z  
zade et spontanea et gong gors Z  
zade et spontanea et gong gors Z  
zade et spontanea et gong gors Z



200



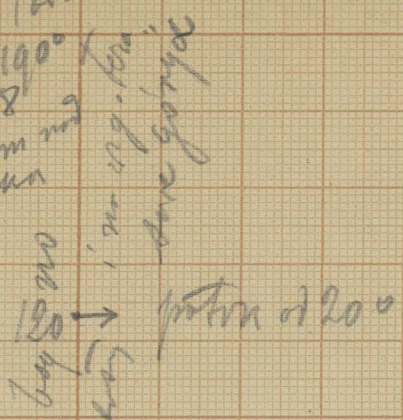
F 155 wire no chots ful. rows



b. Rydals  
E thick mass of

10/6.22  
2/2  
2/2  
2/3

120 • *serapi Tulum*  
 752'8"  
 ca 8m md  
 maha



• ablis 6  
 Do...  
 ca 250m.  
 m. p. m. s.  
 klem  
 chaty

110 • *serapi*  
 7560

• *gi poton* of *...*

• *supidung*  
 of *toika* honey *ichong*  
*Serpent* *...*  
*...* 132 • *...*

140 •

*serapi*

(*...* *...*)  
 • *blant*  
*...*  
 755.2 112  
 49a  
 140 •

4. IX 4.7a  
 755.6 16.2  
 100 • *...*

117 • F

VIII • *Obor* 105  
 In. 6 p. 755.2  
 3. IX 101 9.7 55.3 T. 16.2  
 45 • *...*

• *kulu* *...*  
*...* 755.2  
 ca 25m md  
*...*  
 345.2  
 VII  
*...*

*serapi*

140 •

117 • *...*  
*...*  
*...*

140 • *...*

E. slyt inst.

Tasman prob

1650  
9000  
14650

4.8.1055  
28 8  
57

100  
1500

$\frac{8}{2} = 4$

$$\frac{X}{1000} = 1910$$

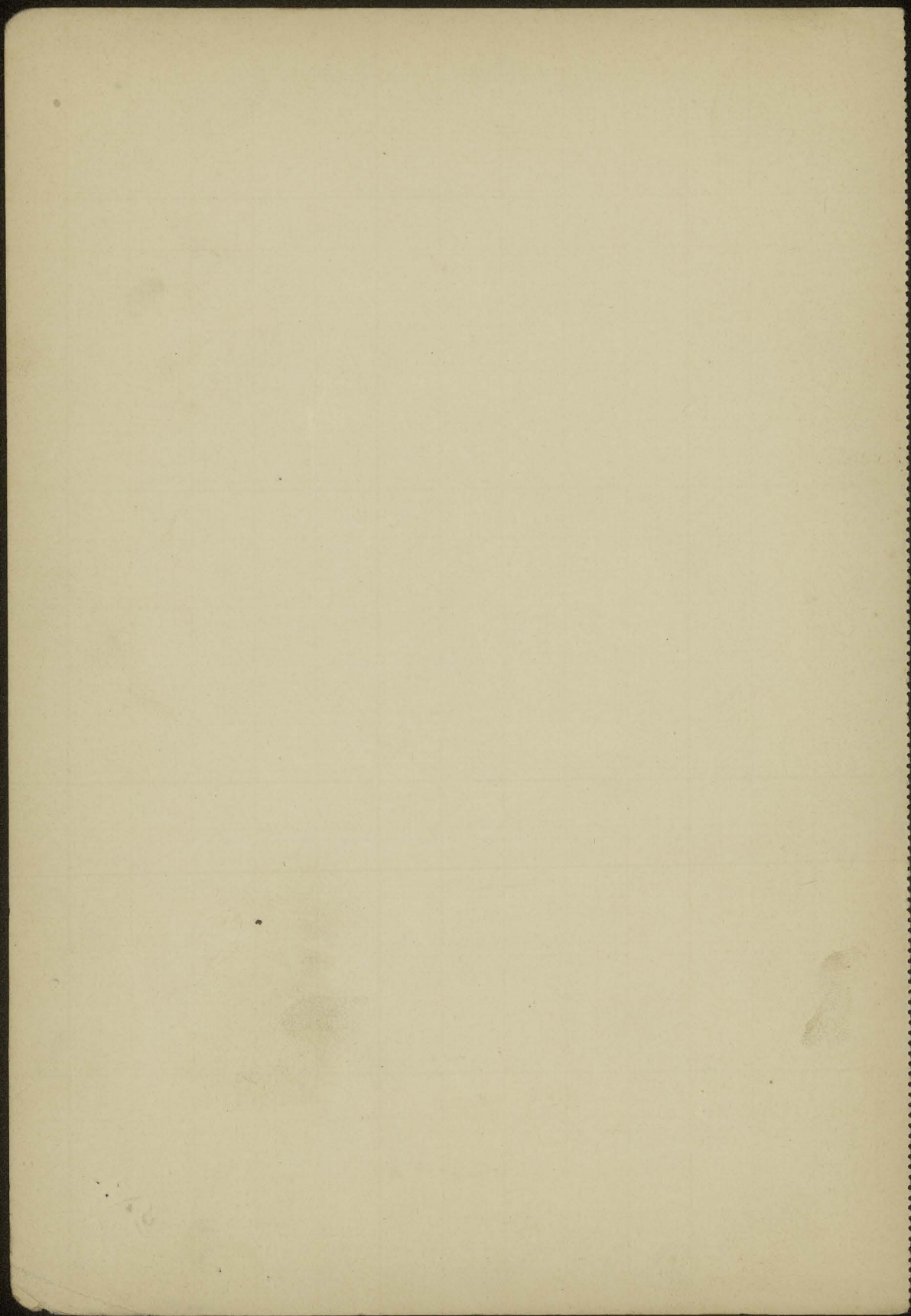
$$X = 0.176 \cdot 1000$$

16.105  
630

2  
4.10.5 21  
420  
20  
43

44.105  
420  
42  
46





80. Corcov.

ma II  
terme

ma l. stane solbruy

F4 I l. vopiska  
ca 1 km (negoda  
500 m) vopiska  
2 l. vopiska  
vopiska od obora  
↑ 100 50 F

55. ma terme  
l. taj v. l. imka

45

75

6. II h. 7a 748'7  
8. 749'4 t. 13'5  
1 p. 750'2 t. 22'0  
5. 751'0 t. 16'2  
9. 751'3 t. 16'2  
4. 752'0 t. 19'6  
VIII  
h. 12. 751'6

67

ma, v. l. imka

82

ma l. vopiska taduvyni vopys

75

734  
ter  
in stakar  
perera

60. pona. prora prora  
2. perera

60. pona. prora prora  
2. perera  
305  
290  
(Cestry)

30

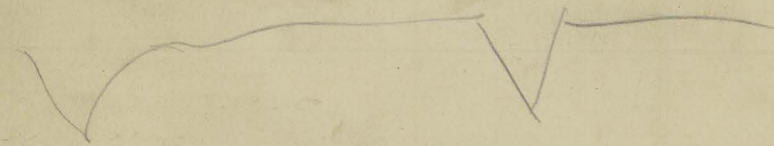
III - II obora  
vopiska pedomet  
ma. Cestry  
vopiska

55

600  
25

240 / ~~1100~~ / 255

~~F. L. S. in overhanging~~  
~~rocks & near toras~~



F. L. S. Tokuda

11000  
27000  
83000  
16000  
3000  
9000  
14000

22  
I such  
house

90  
pup on  
3300

40  
grey  
Pup  
to bed

110

115

at 1/2  
add 1/2  
800  
curious

F  
F

inner  
to my  
l

20 - glass and  
Gum. for pressed

apt  
Lil  
My  
spun  
Lip  
to 6

90

sub. in  
to my (in 2nd  
(Am 2nd)

125  
had  
L. to my

60  
40  
Lewy  
my

20000

20  
1000  
1500

9930  
10000

320 → 5500 Ru

320 → 5500 Ru

35  
2 Dulu...  
ca 35-40 m  
100 m

35  
40  
1000

2000

50 →  
1000  
3000

10  
1000

300

10000 300

110  
1000

650

1160  
290  

---

870  
174

757.2  
48.7  
25

265  

---

2130  
5325  

---

2624

756.6  
48.7  

---

799

79.10.6  
1474  

---

6374

245

2

50 230

2

340 after

9a 761.6  
h. 7a 760.6 t. 13.2  
h. 5a t. 8.2

9p. 759.6 12.2

h. 12.5

Dec. 3045

7440.11

Dec. 11.30 in air

30 101 (mgi - 100)

7a 759.6 t. 15.3

30  
750.5

10 190. *spunna*  
*reus*

125

340 160 *varia*  
*reus*

80

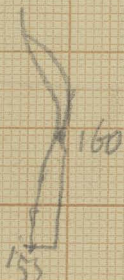
757.6 t. 8.3/7

678 h. 2p

Chrix (Ladagawa)  
755.6

7000

450 170



Ma berry design  
in as for

Tigra me  
2up. or 10  
100000000!

60 240 *spunna*  
*Kringt*

3352 (155)  
Kringt: 764.3 E

93

pony? 5  
65 (245)

adm. all  
Yellow

15m over  
E 763.8

185 Right Kringt

Q. rubra. 20

Med. from  
of pop. 100000000

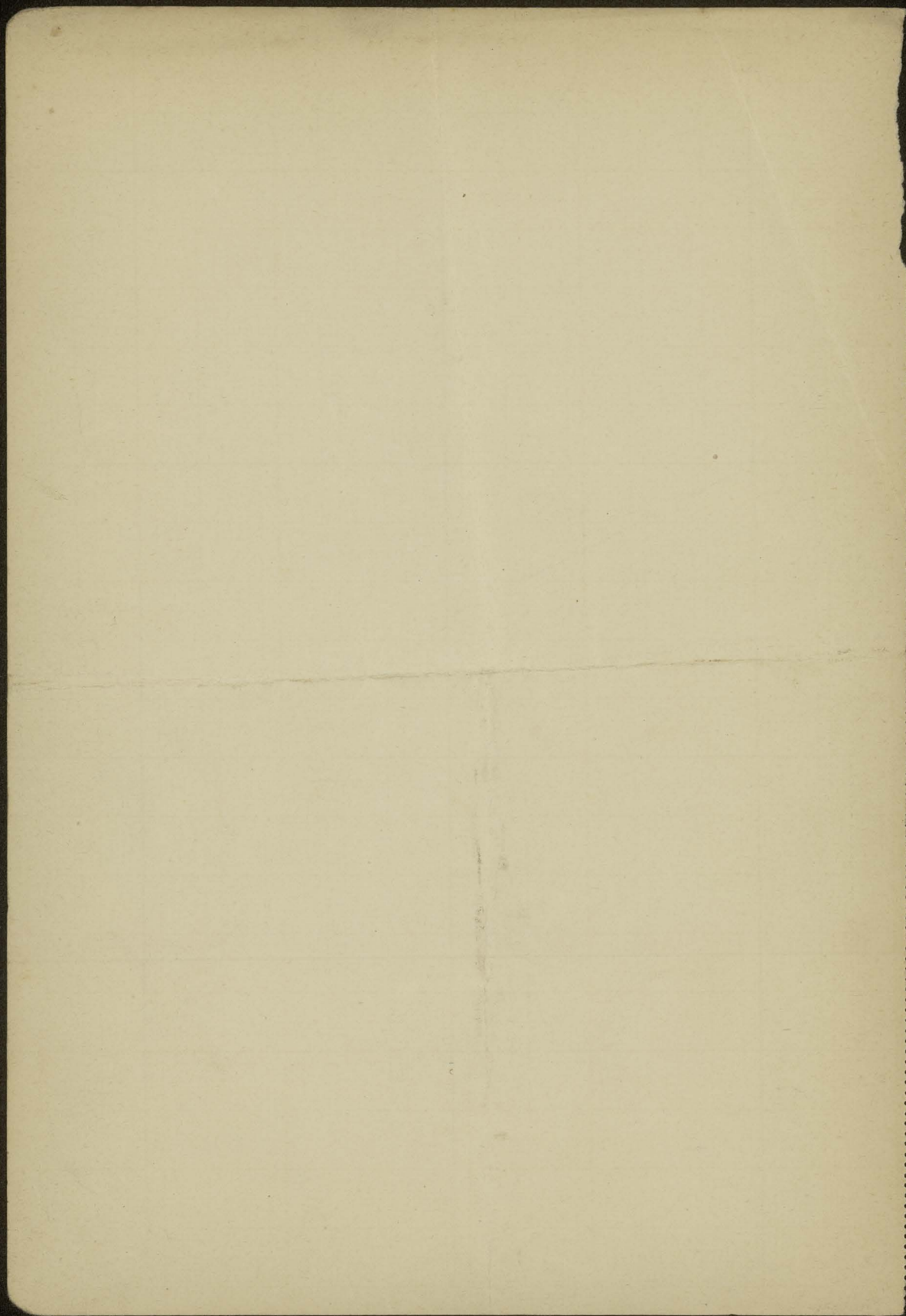
Ma Chotaymud

Ma. Corcut

July 4 1905  
360 30

200

6000



670.  
167  
503

26 75

Portion of 45

170 2600  
80.

90.

20.

300  
335  
every house

150.

50.

350

335  
every house

125  
1500  
males

75.

30. 1000 to 55.

125

cage

Orator  
745.2  
744.8  
orator

Whole  
Average from Kelly  
761.6  
h. 12.50

60.

45. 758.0

15.

15. 759.6  
100 kg  
long pattern

150  
150  
check this

(135) 315

IV  
divice

300  
763  
750  
check this

15.

just ad  
50120

50  
III  
males

350  
425

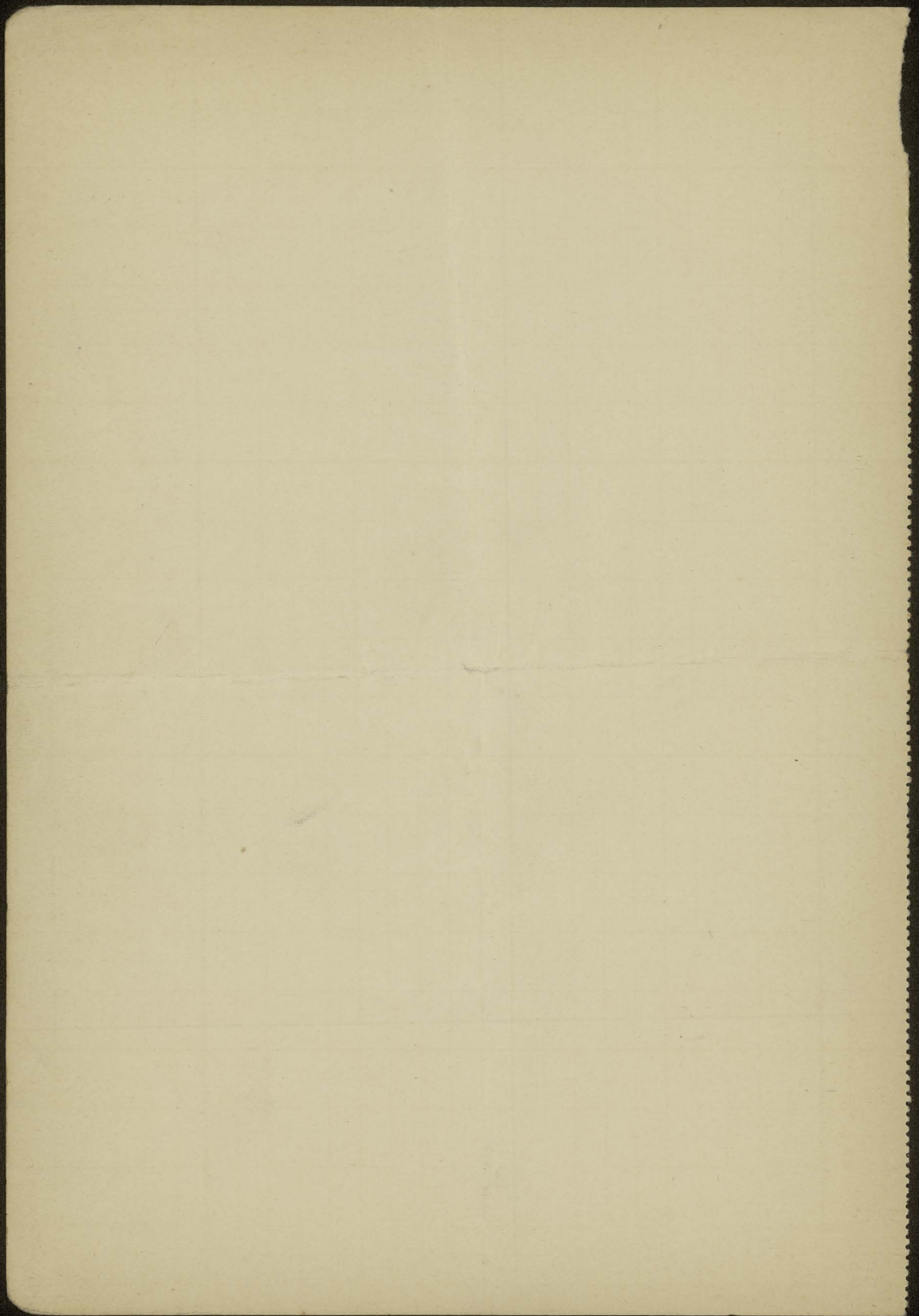
15.  
30.

→ 220

60.

70. ab 101000

250.



27<sub>76</sub>

Ob. X.  
nachobc  
756.2  
h, 2.45 p.

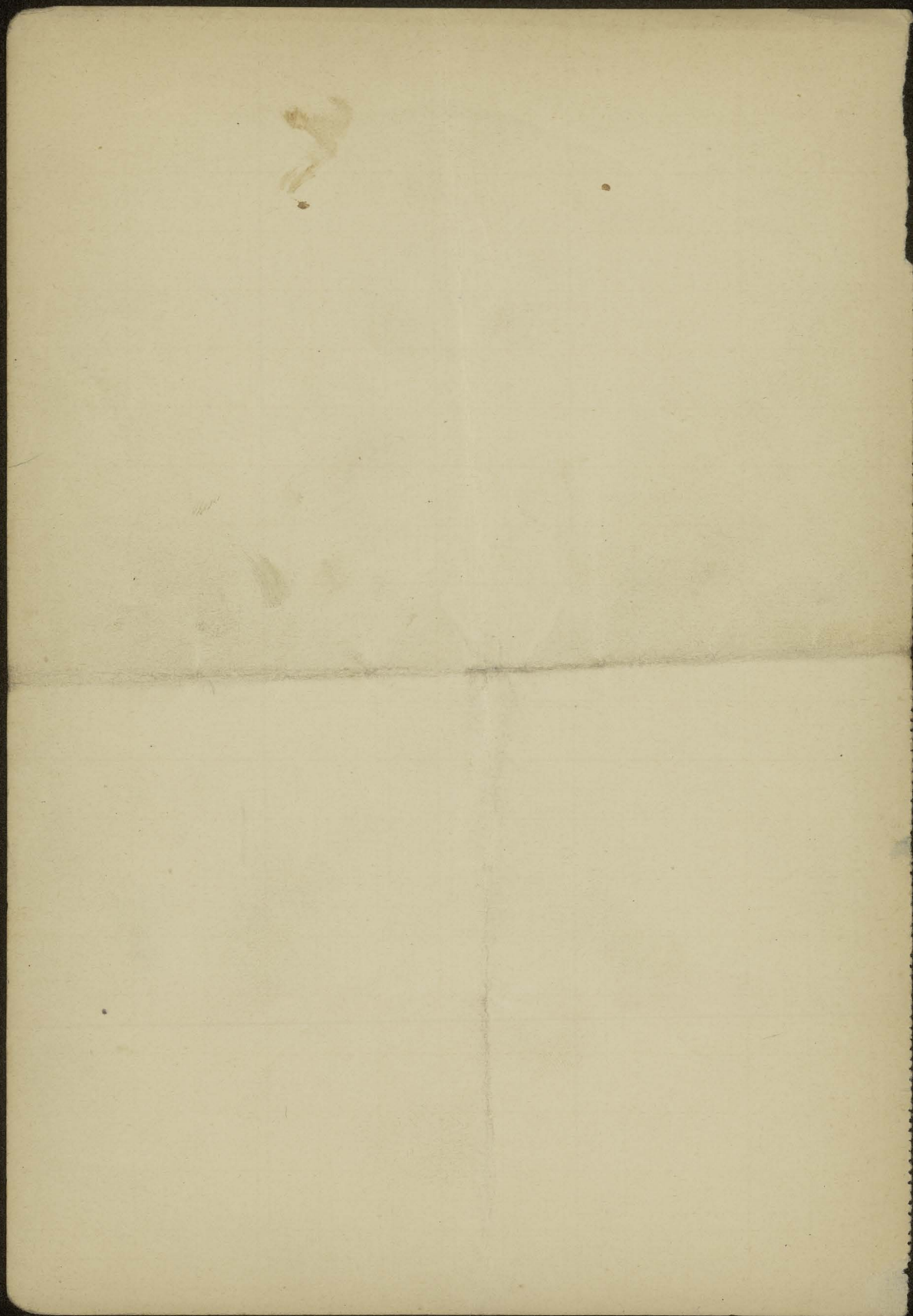
100.

odg. and  
fene. 1000  
kerasid  
mij.  
10. 40 y  
A 30

vuck  
4 ad 30  
35. 100  
A  
195

60.

Prac. 90



\* 1700  
250°

\* 1700  
250°

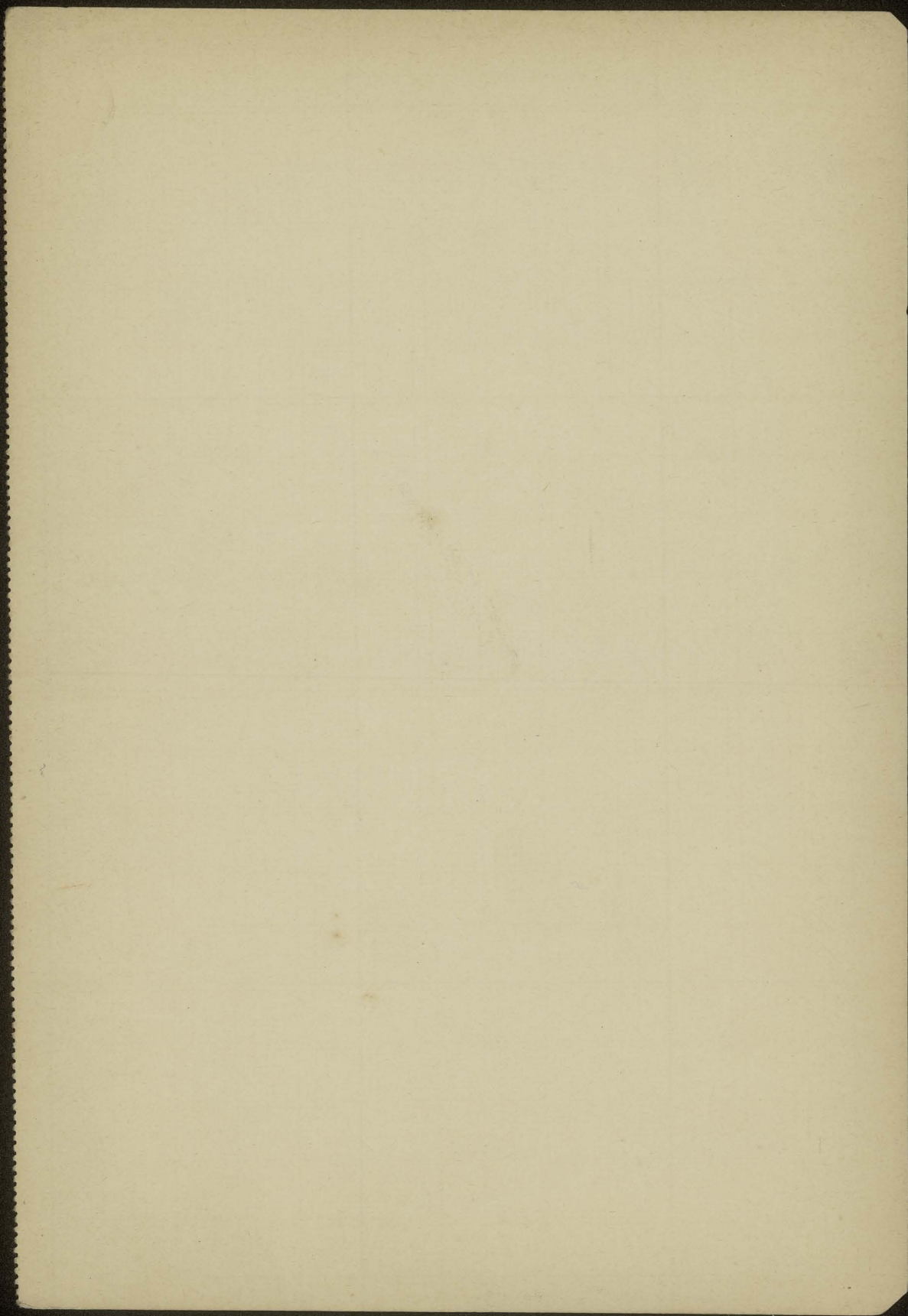
\* 930 \* waga na mone  
brzy lewy odłatek  
290°

\* 1700  
250°  
Przysiać przez  
strumień

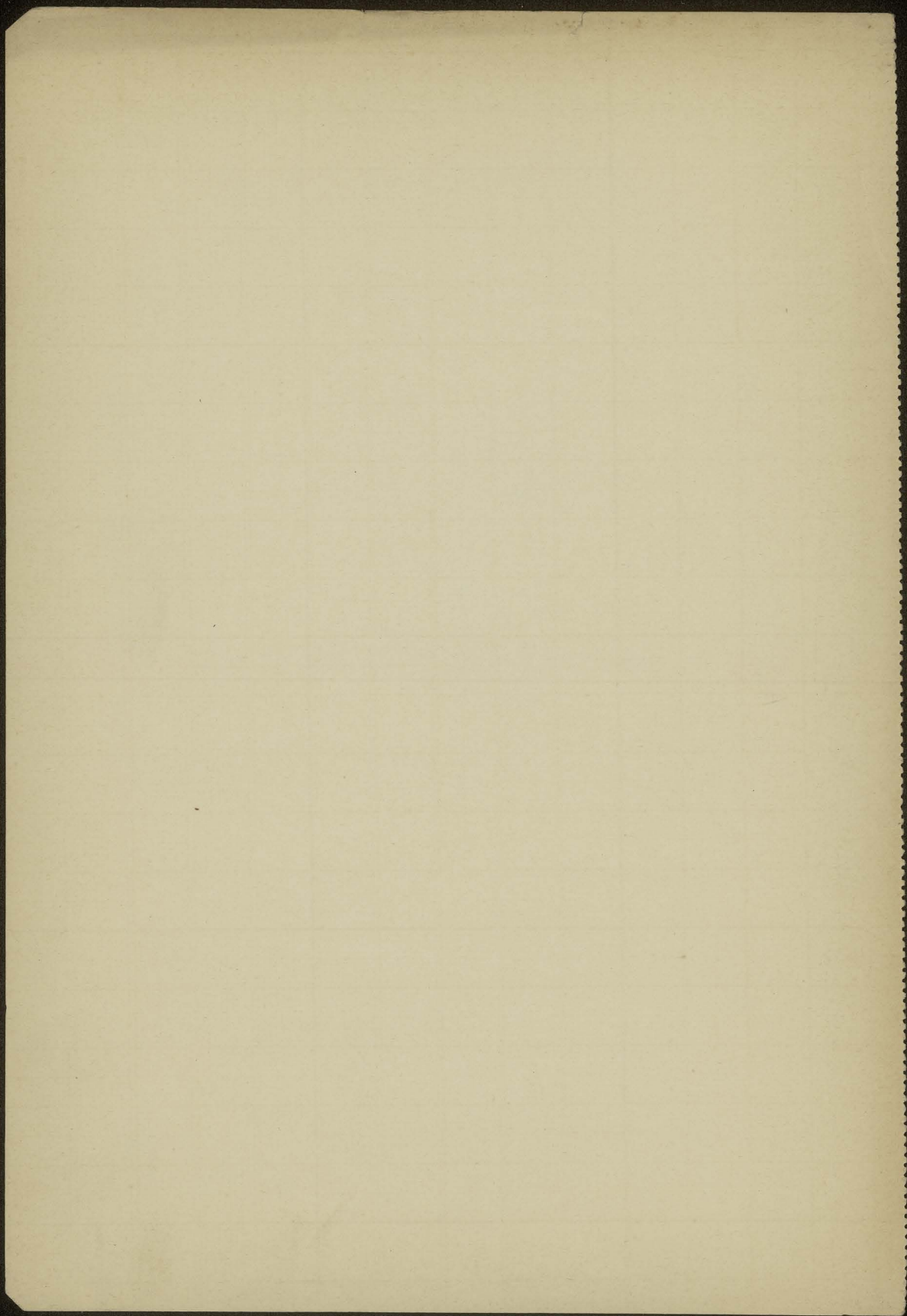
1700 \* 255°  
1700 \* 255°  
Rozpadek 50%

\* 1200 \*  
przetw. szorstki na 150X  
z jedyną stroną  
mieszki na 150 w wysokości  
drugą stronę zło ulam  
waga na ułam po drugiej  
stronie polowa 315°

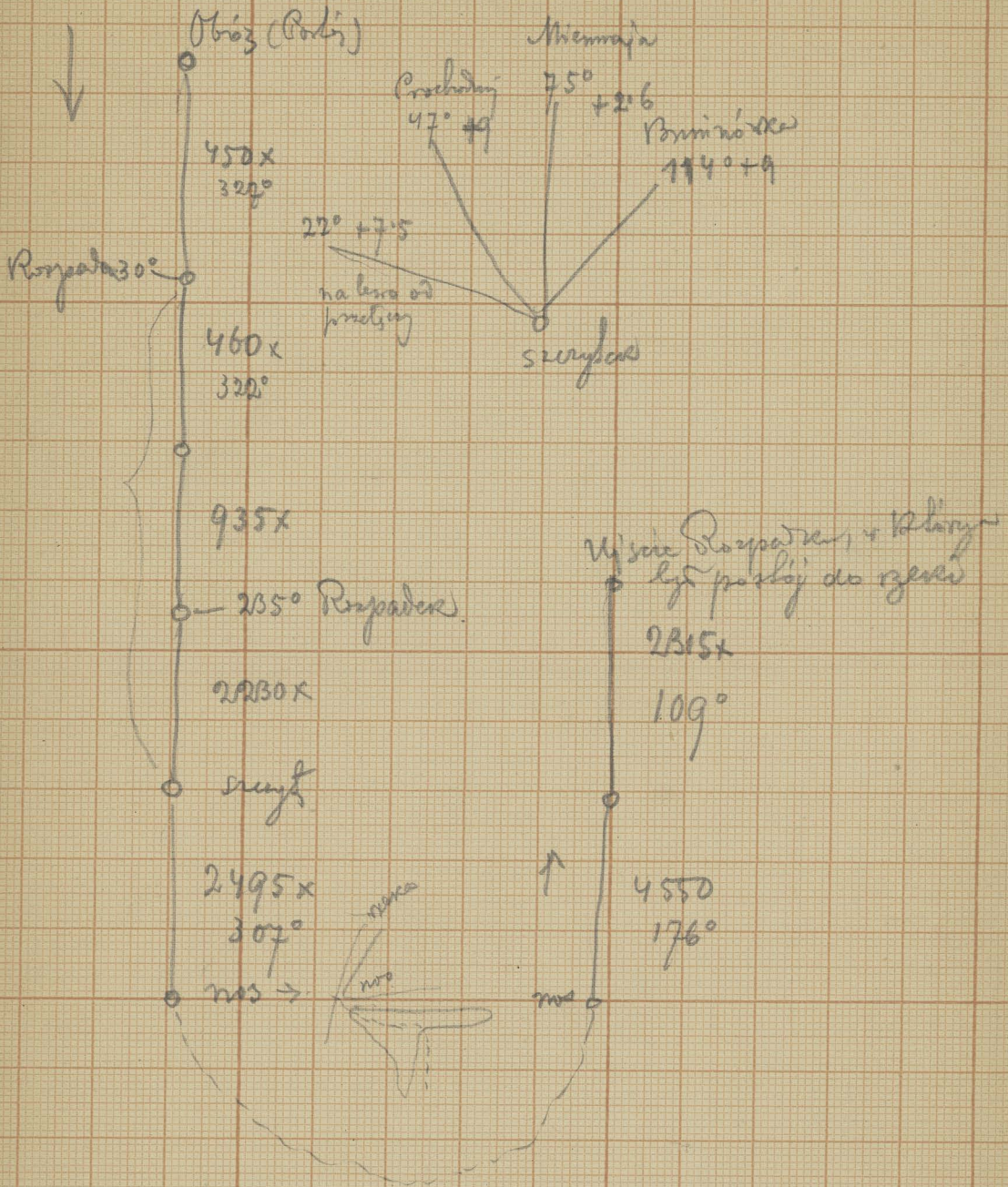
\* waga na praw  
brzy odłatek 355°



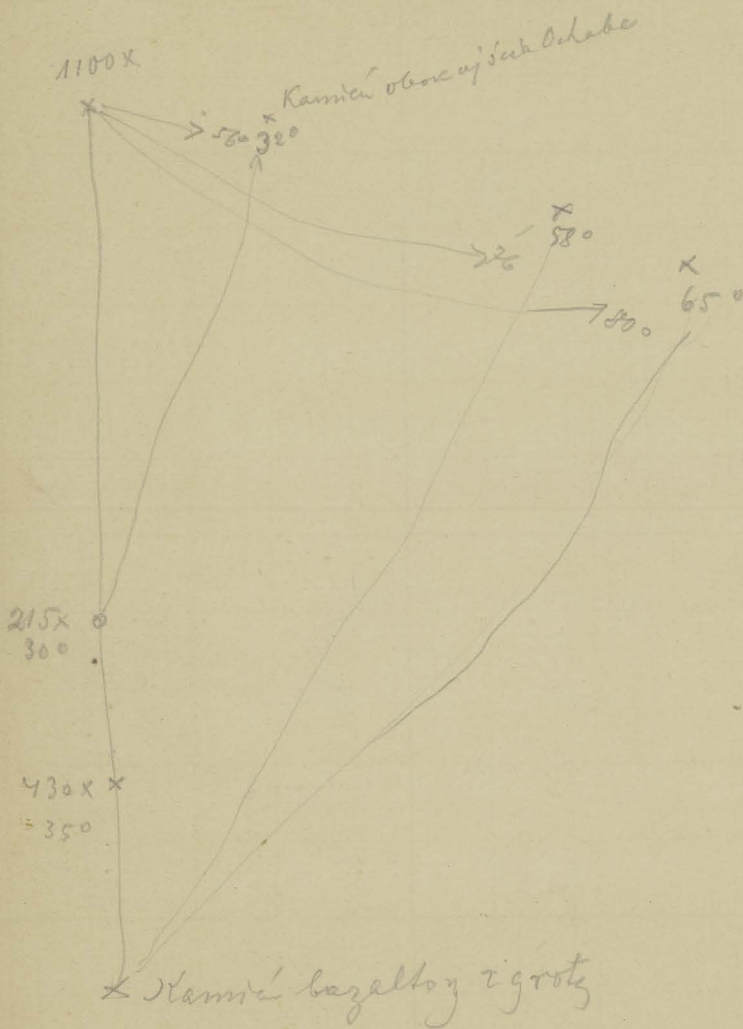




Wycieczka pod Szczygły  
~~Wycieczka~~



ratone Ochabe





1871

Mr. J. P. Jones  
of the  
of the



