

102189

(1)

BIBLI. E. ROMERA

26. IV. -

107

1918.

1918

Psycho. 170/81

1918. 26. IV

Dziurawki o Smoleńskim: Pośro

Świętoborski B. AC. 1917

Retouye nigdy gdzie równo a np. gdzie

" " " a np. gdzie

or dany profilach.

(formy, ryson: zmieniająca Morfome

" " i kształtu Smoleńsk! !

Rzeczy Korolen ~ 1200m.

Terasy wprost!

Ozody i ich mimo rozprzeczanie! nare bliżej,

niektóre (brunary) ze zmieniającymi

walk. utwory zarówno przyznaje ilonni

4. porównując gęstość i pod. ilonni (8cm)

walk. utwory z glabigerinami i opuszczaniem

Teony Ronna rozprzeczanie ~ nur sensu?

W

2

2

3

3

7

18

Kurzrock Monty - 4 Stunden
127 fingen.

Wiszniewski - Dore - Roczyska 17. V

Sejdelhof. Ks. Markel 17. V

24. V Gorczycki p. Schellenberg

24. V Jolenty niein p. Borocho

31. V Wolow Burok, Goryzki XIX

31. V Donkner Dura, Goryzki.

7. V Ki Wiegia Lujkowski

Ks. Leonie Pawinski

15. V p. Bieusanka Roman - (Died
Mercedi } Allen
Poloni

17. V 1918.

18. Ks. Markt: Segelholz. J. Ostree I 3
zwini piosdzej, wyini wolniej
3% v. buwaryga 1/2% lura
od 4 ku E Fogdnije
stresu swegozowa ale dolno 107 i 13
sto. swyga na prawo, do skryta na lewo.

Viehhofer Gminiewski Raport
Isotomny 1853 (Dopat).

Meyer funkcja q temp ca 1780
D) Humboldt 1849. zmlaci dyf E 24.
Almona i do normalizacji a dwu.

Winda cieply i astronomiczny

Brewster, Kainy i inni urzysnity
ale muszj Lwow. wzignawie!

Reden do pryma mowa Coi'a
10 a obrem. Kist 4 pola



amun polidmie
sred. arytm.

25

275 Schellenberg, im Gorynki
radmawne v Palsu

Ovres bodni 25 lat ⁵⁷

od 68-69% - vybren ornamencie
miej 60% Fred 64%

Nadst. Min VI Max XII

Good. Min VIII, (V) Max XII (VII)

Goriki Zima mnej mii loz

Ozernom sIm anepl. rohoi od
pochmurnej zimy do pog loz

(Odessa 32 (VIII) / 80 (XII))

Libawa VI 48 XII 82

Mohren VII 54 V 55 XII 58 XII 77

Schneeberg XI 67, III 75

I 67, II 74, III 75, IV 73, V 73, VI 72 VII 73

III 70, IV 70, V 73, VI 67 VII 70

Arbitr. du pag. od 24-85 dni

prukm. od 110 - 191 dni

Średni. Polce 45 dni przegrzane

142 dni przegrzane.

zima prz. 7, pochm 51

lat 14 pochm 22

inflanbry 24.5: temp. 60-80 a m

inflanbry prz. Pocz. 30 dni

przegrzane. — lat!

p. Bruch. Gł. prz. prz. m. w. w.
o. B. Behagen

Меню

[Köhlerin 1/1. 31.2: 26-1 40227-580

Dampf [Dumawa & Jony podol

[Schellenberg? 15 arb. 50

[Steinwirtha Klm 18300 110000 5800

22.7 arb. 13 = 1700 K

1250

Gr 206 32.5 arb. 65000 LR=1200

nb. plan - poter ustov

nb. poropirozoid pot nyl. gospodarem!

Dudjinski 6 1900.

Wojny
Związek producentów rolnych
w Górze Wielkiej

W. Dąbrowski 15. 11. 1918. Ter!

28. VI 1918. Korotki: Geogr.
ekonomiczne z. Polonick 1918
ref. Dąbrowski

Współpraca (rolnictwo, przemysł, górnictwo)

Łącznie z. Dąbrowski

Komunistyczne przesłanie Galicji!

Tow. gov - przemysł i filii i innych

rolnictwa ca 7% 10

F. Rosinicki

5. VII 18

12

Te

F

16

1

1

1

Danknerom Smoleński Pawła
Krawczyński

Kon. miocene - Teorya lodowcowa.

Teorya tektonizm - Fleksura - precyzyjny
tęże - nie uwzględniający - denudacji.

Próg się cofa!

Fleksura Teiseger stos. do prągu. Fleksura
Nb. porównanie z Krawczyński

Biełkowska : Romer : Rl. z Pol.

Merecki : Rl. z Pol.

Na rozumie wisiać opadła morskich -
regulacja z ombrometru !!

Merecki: precyzyjny poziom górski i
klimatu morskiego!

20

Q.

M.

o

u

I

8

Habon 3 pr. 2 loc. 1 m.

Chant.

Jacob 4 pr. 3 m.

Mahr 2 loc. 1 pr. 8

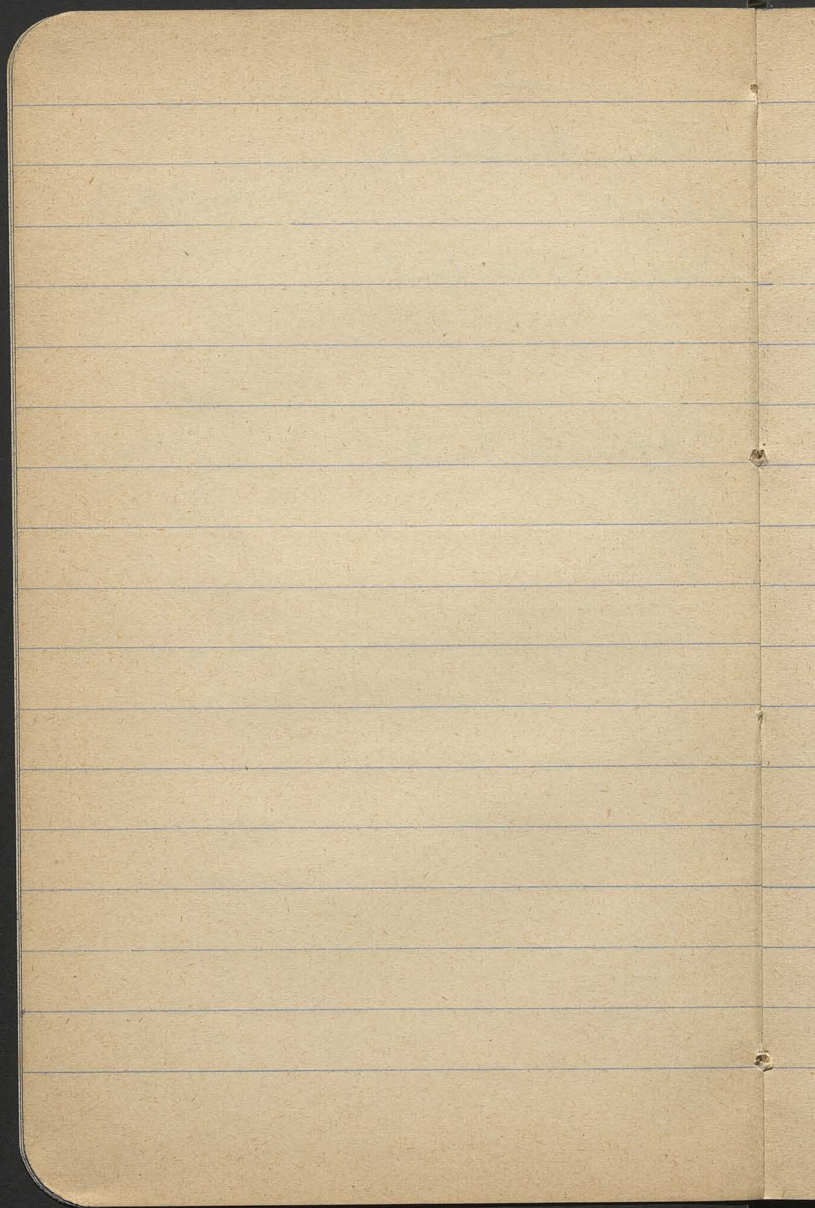
Habon 3 pr. 1 m. 2

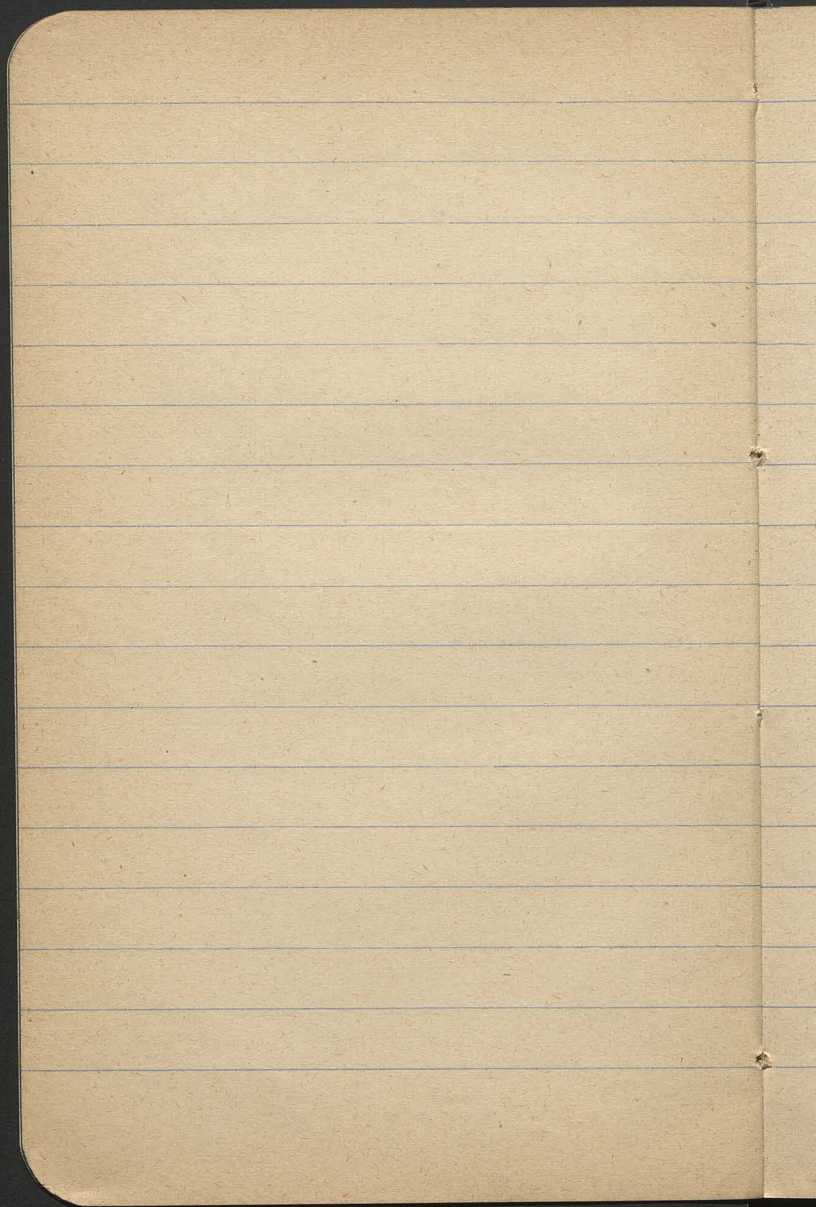
Mahr.

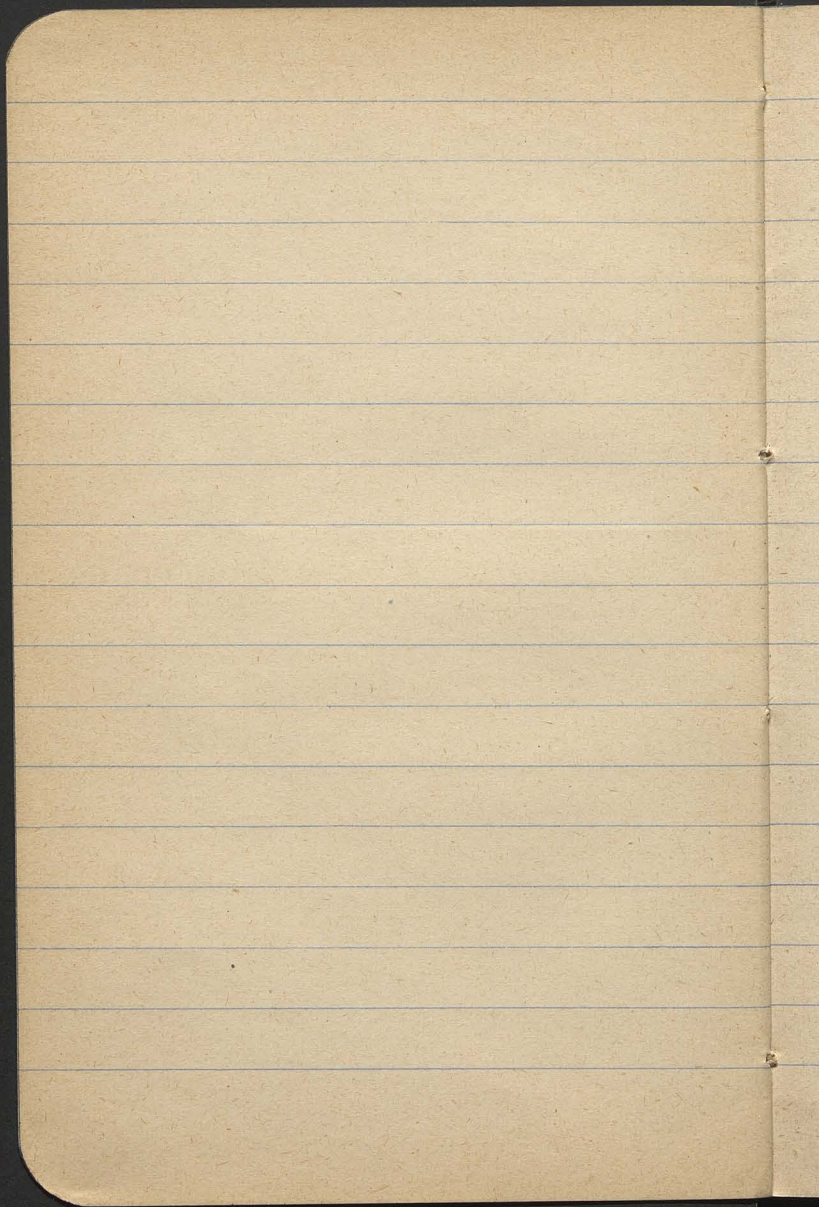
Jacob

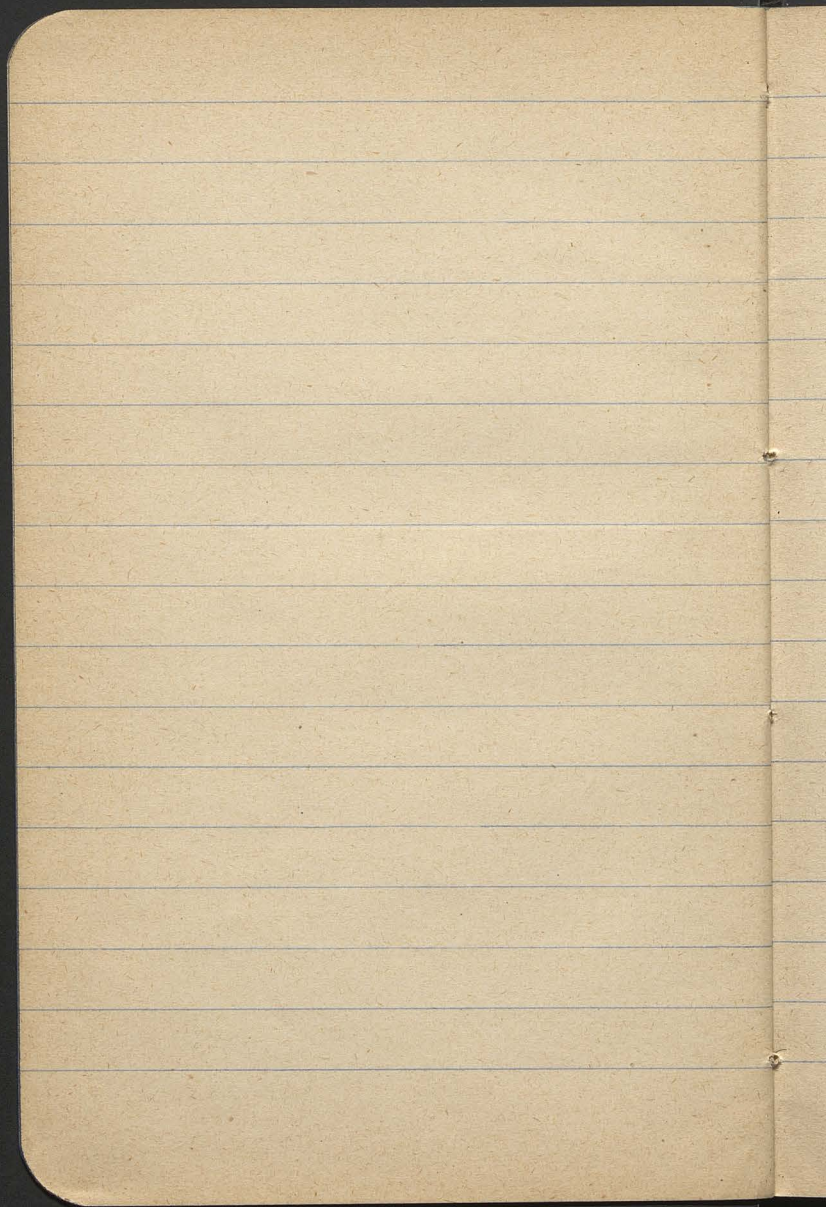
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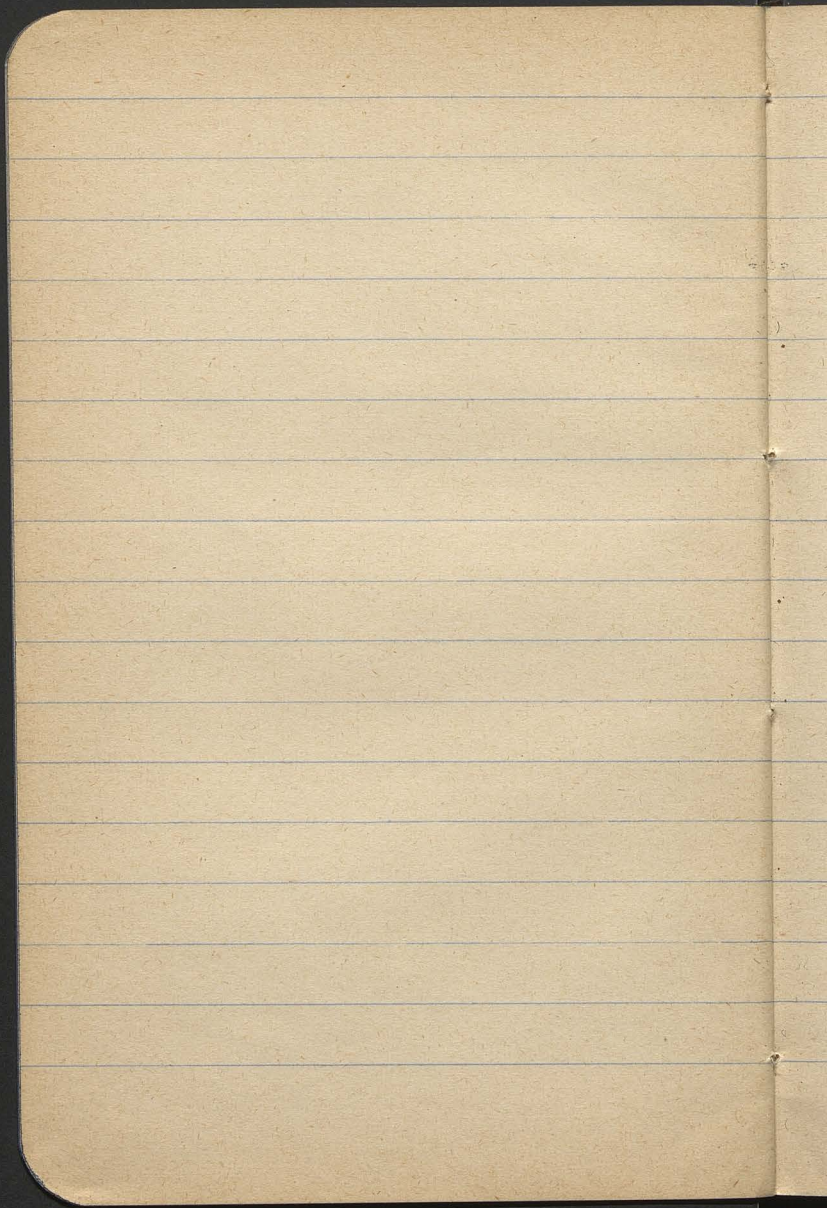
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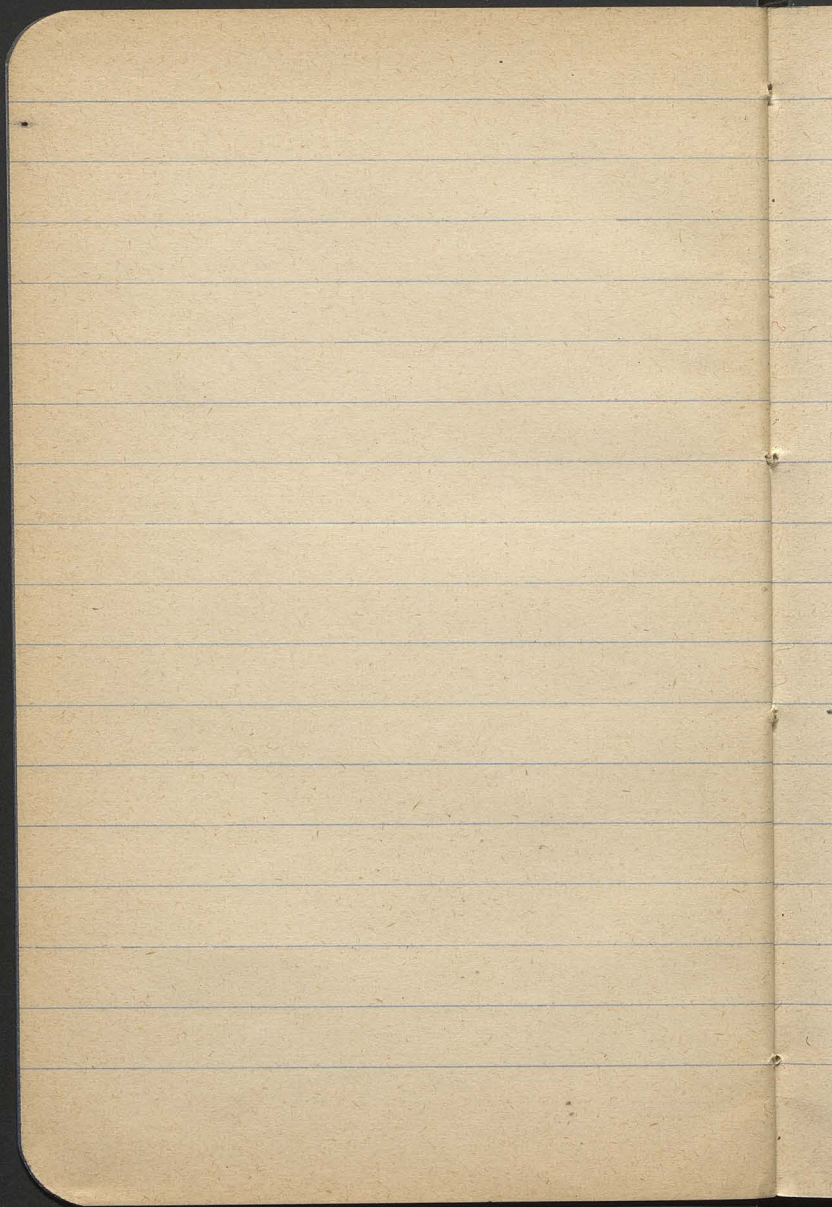


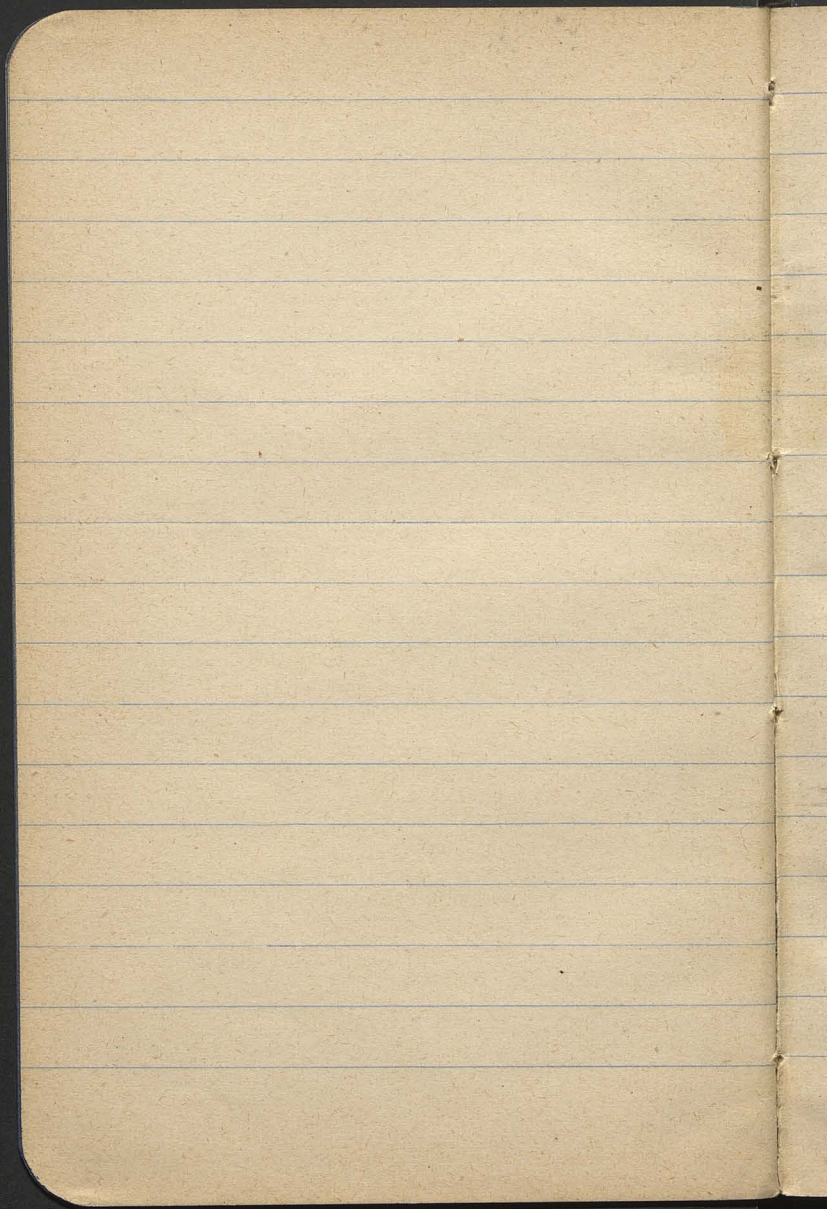


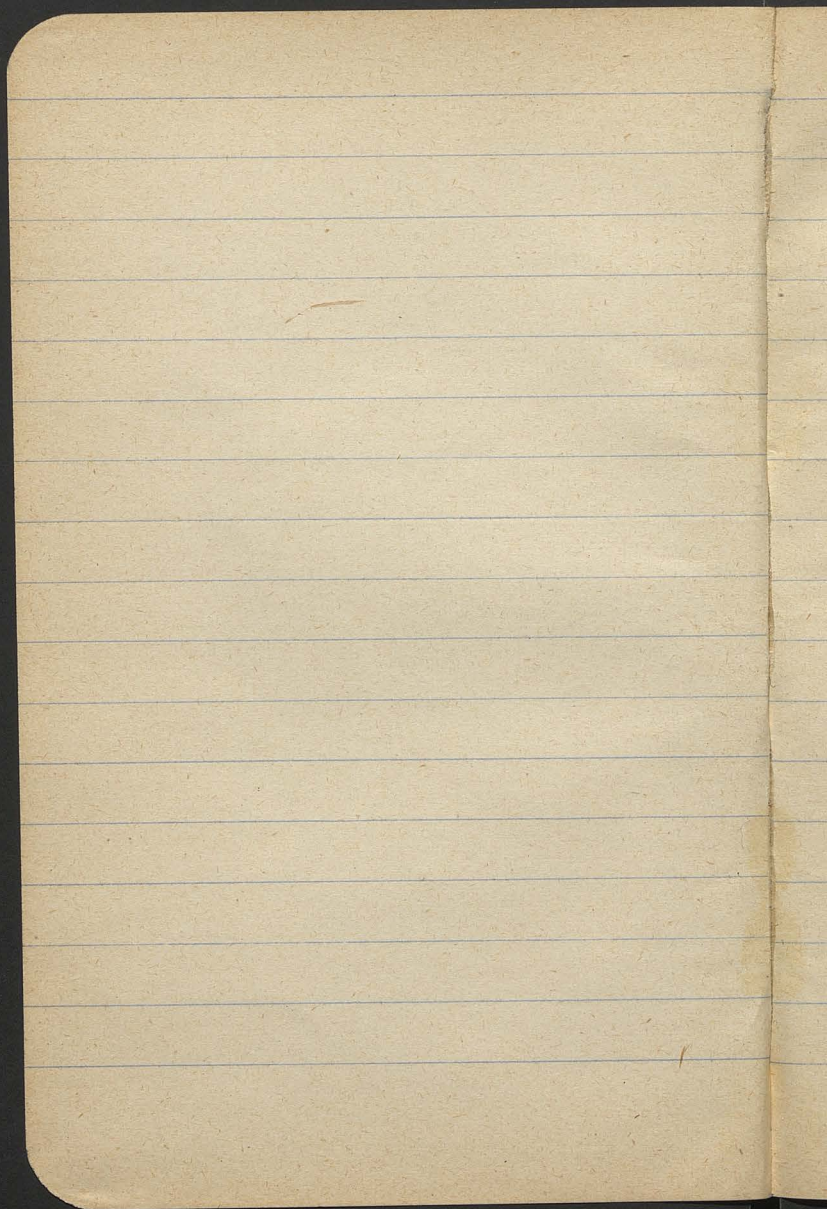


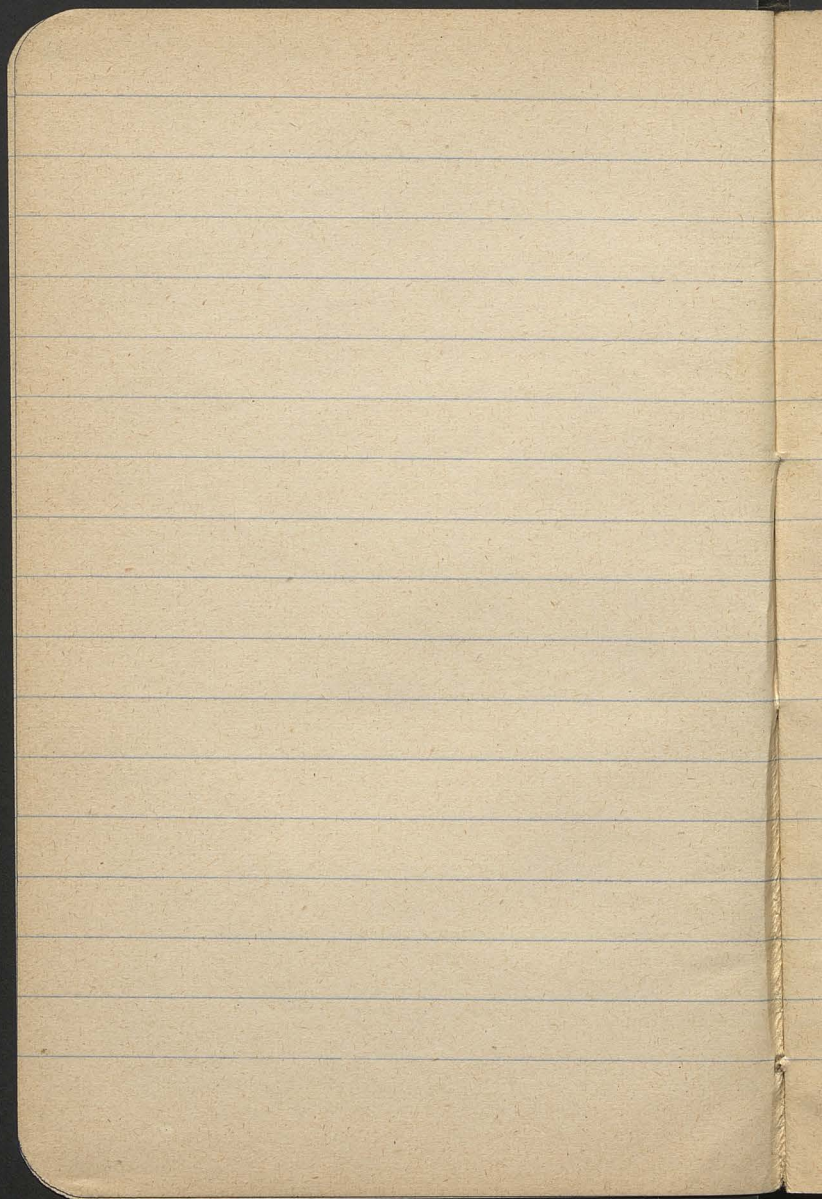


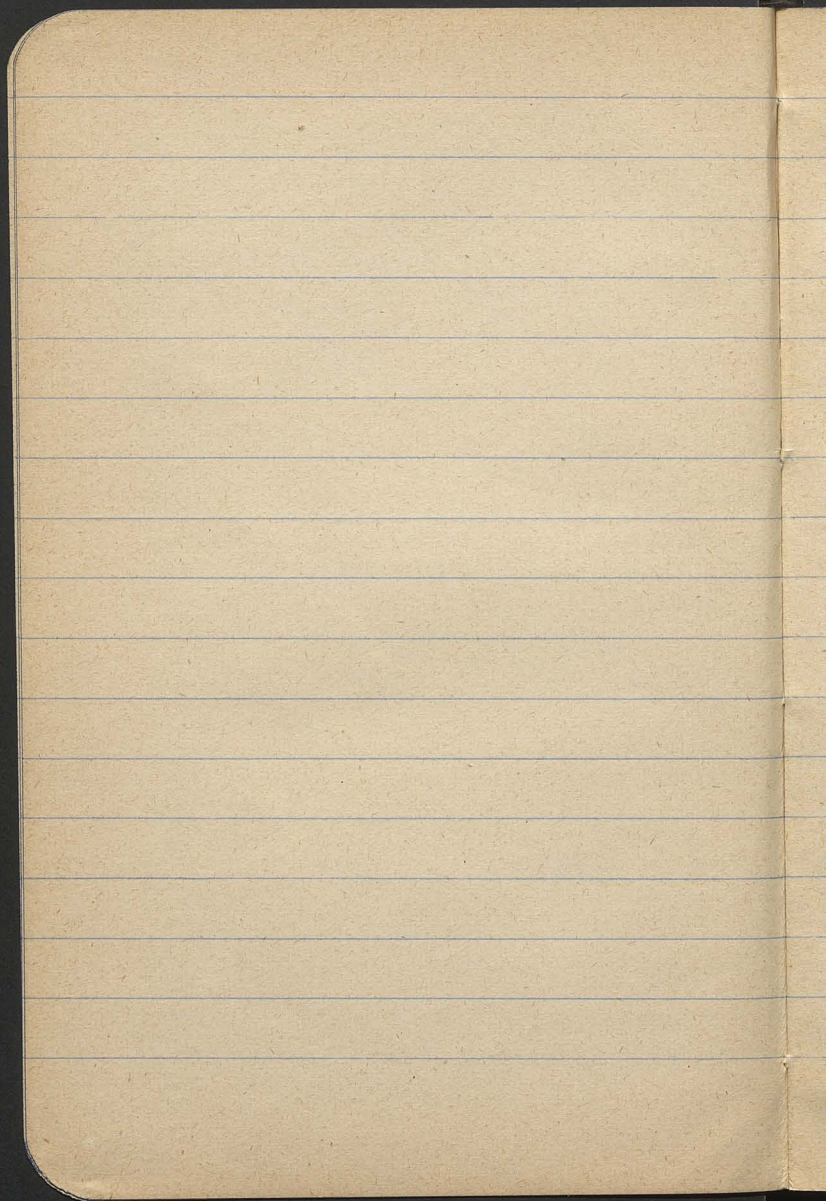


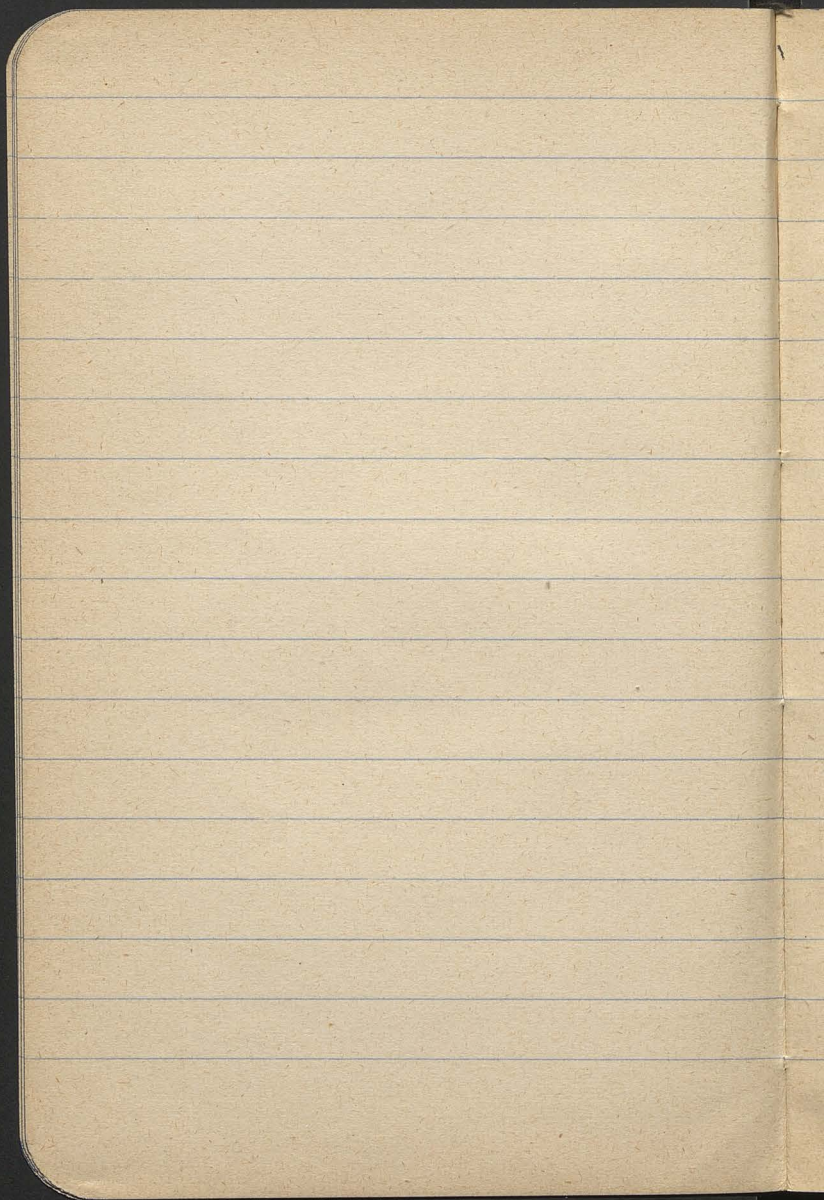


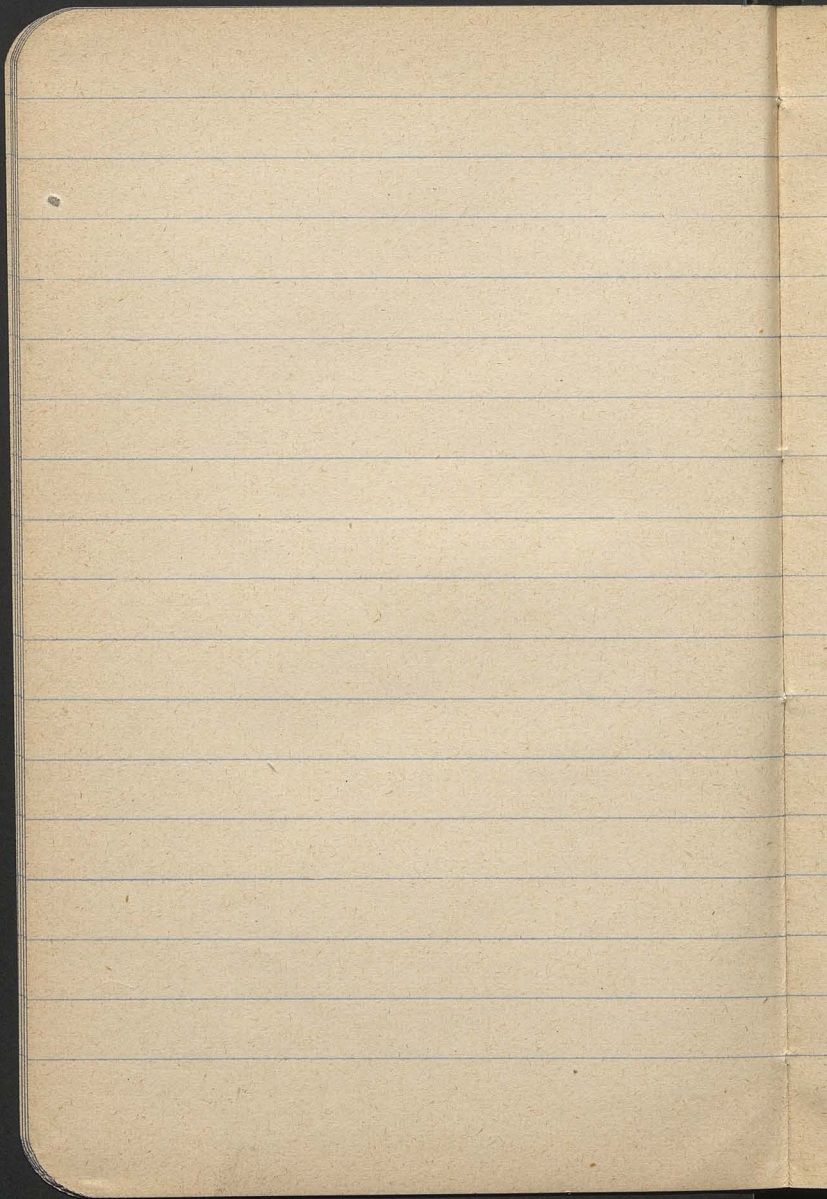


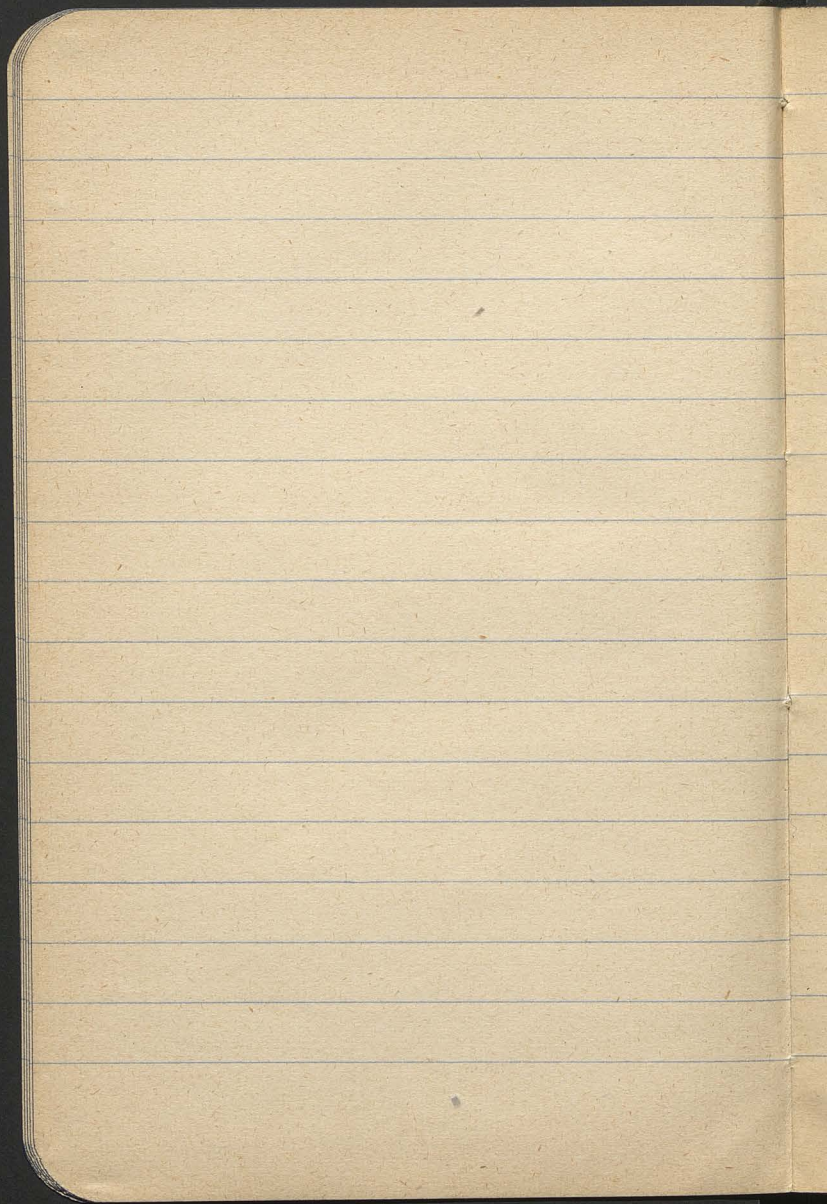


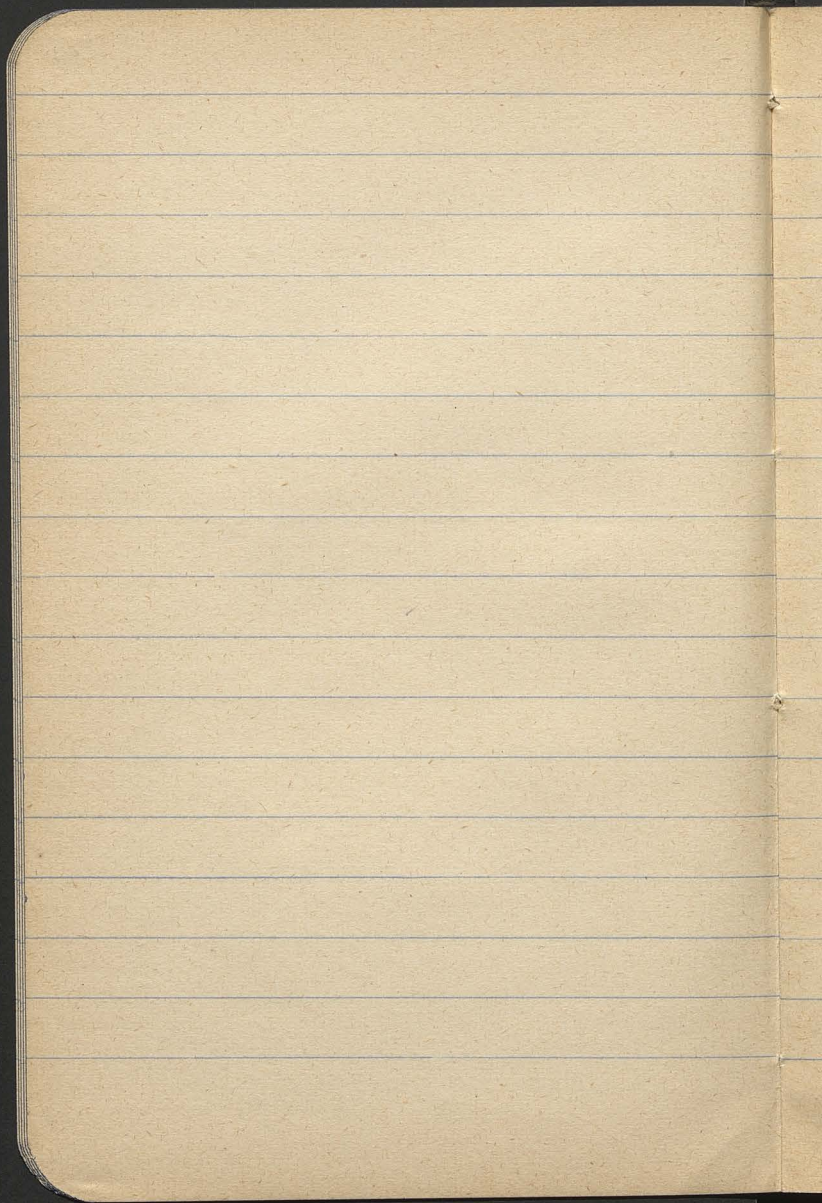


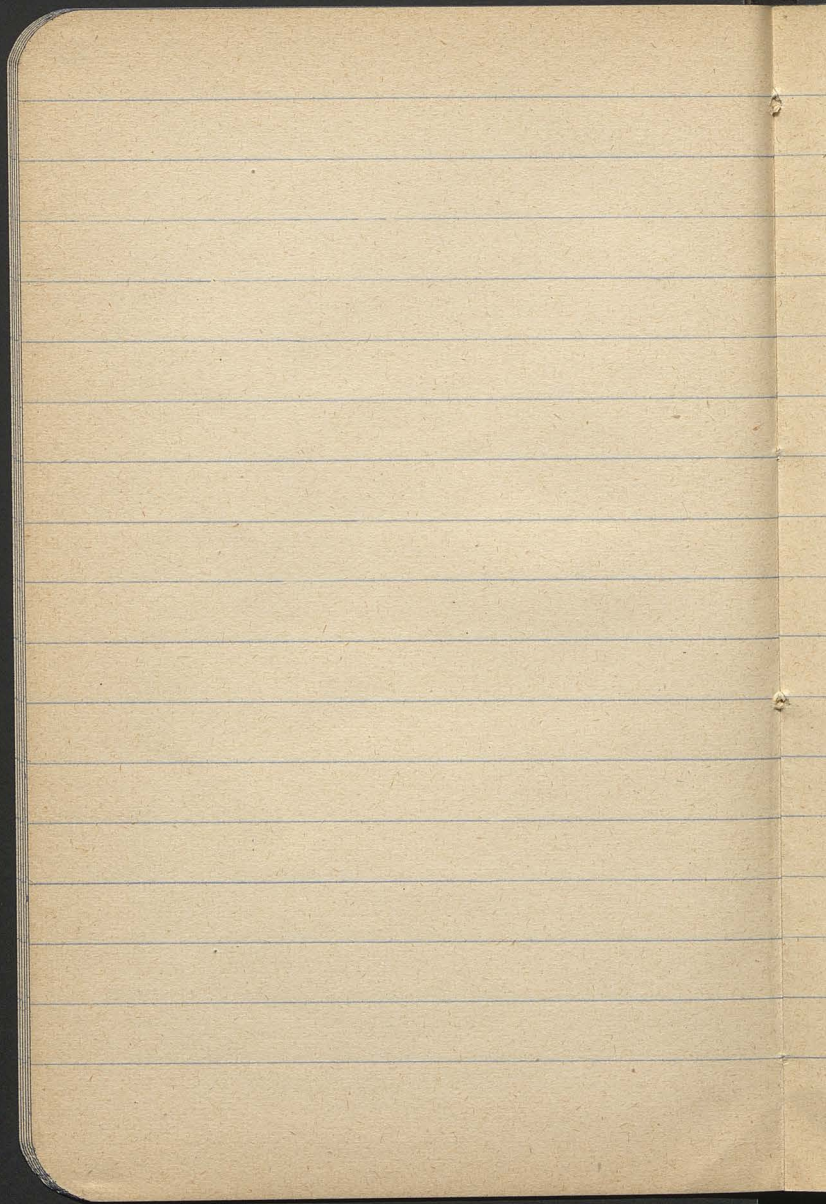


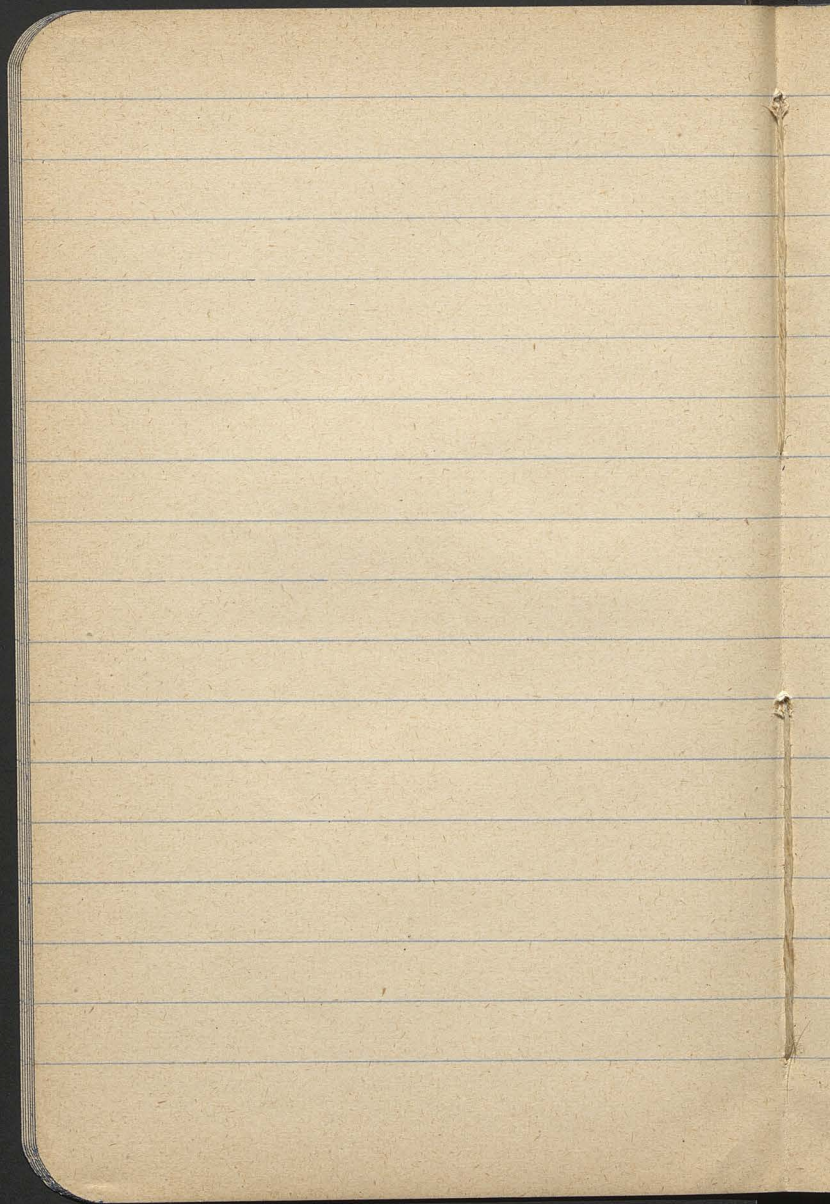


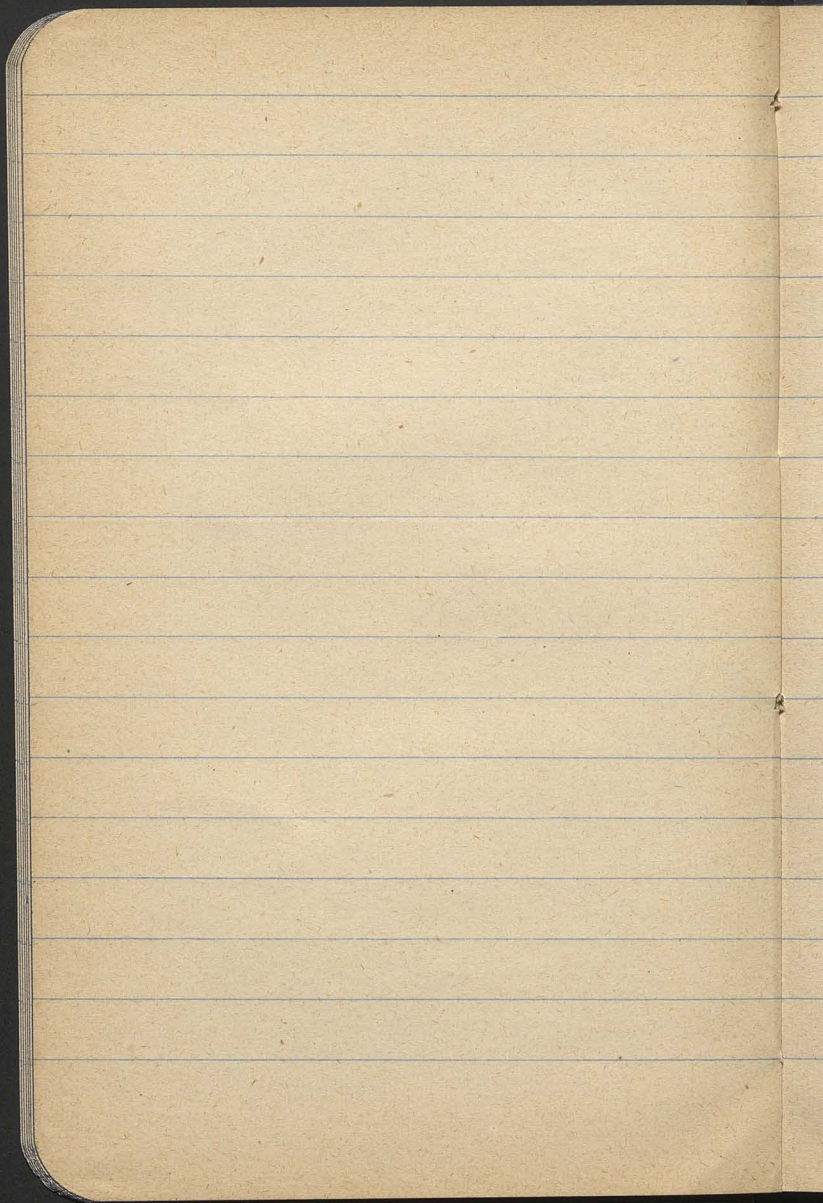


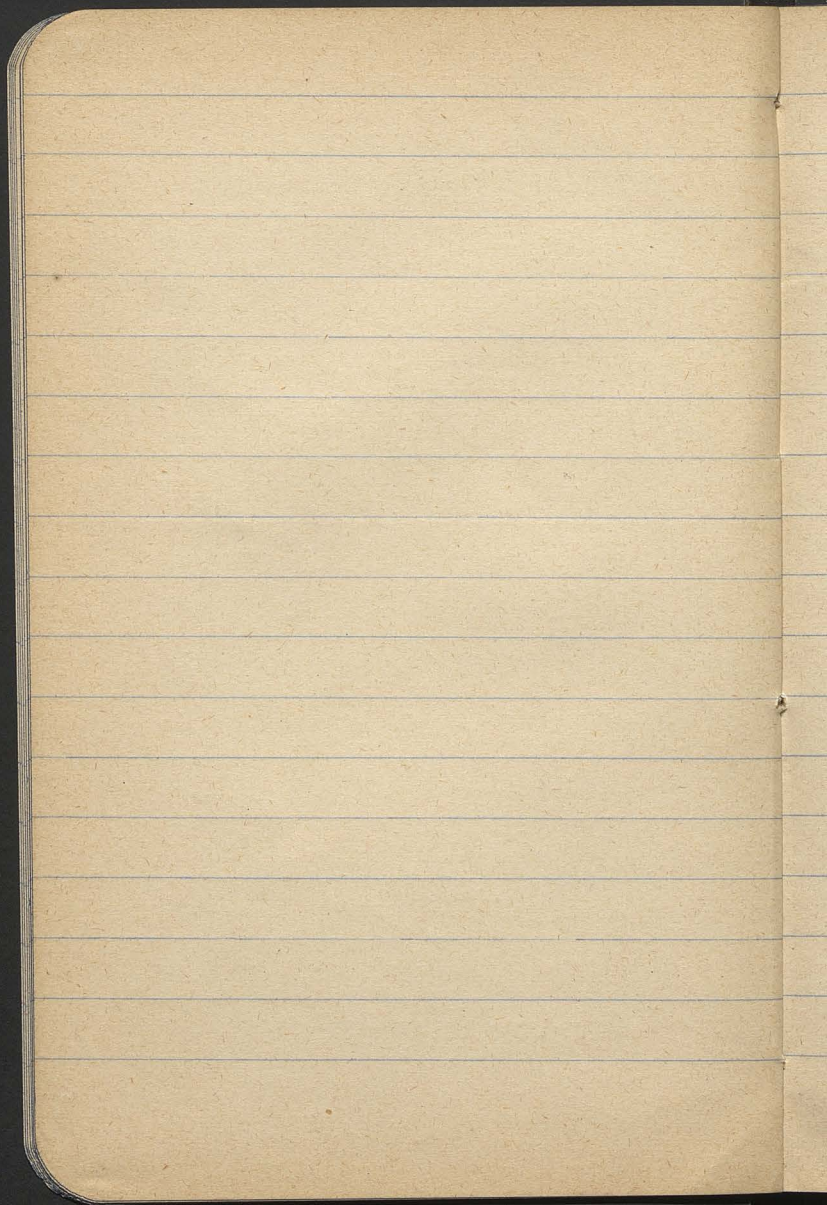


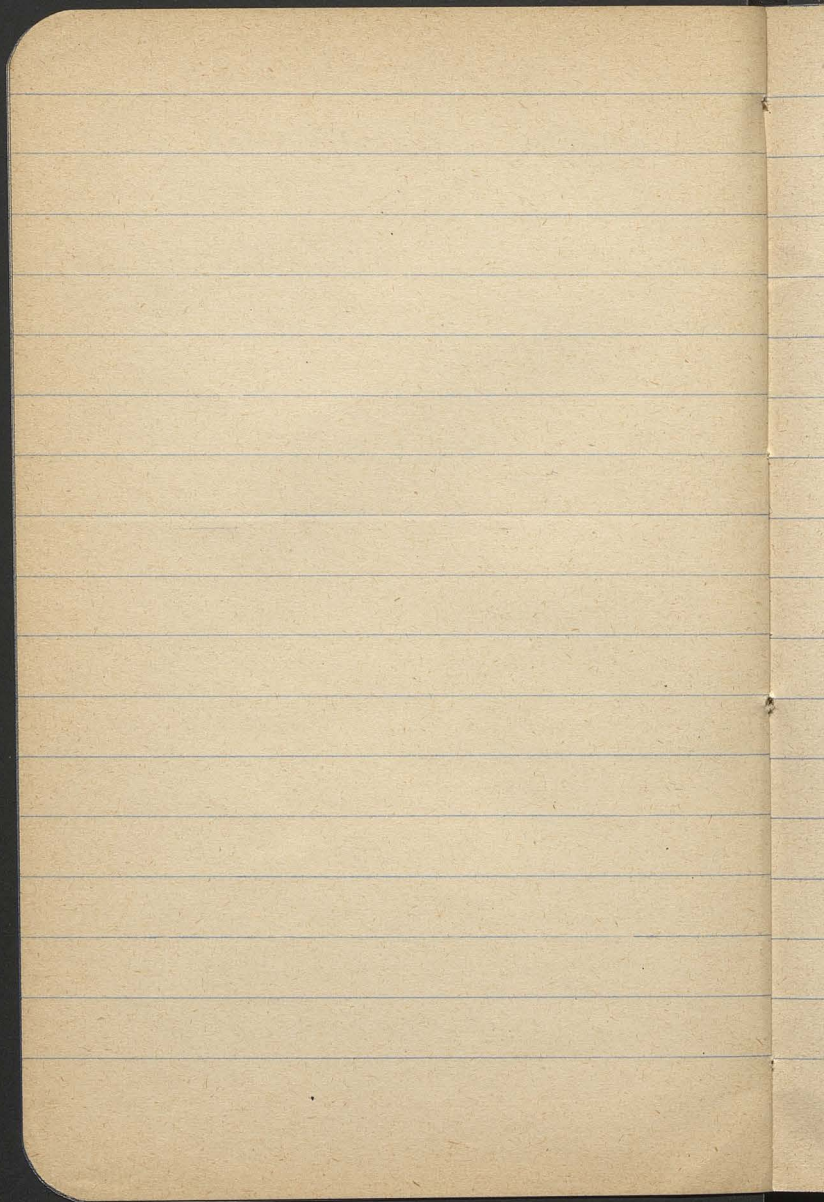


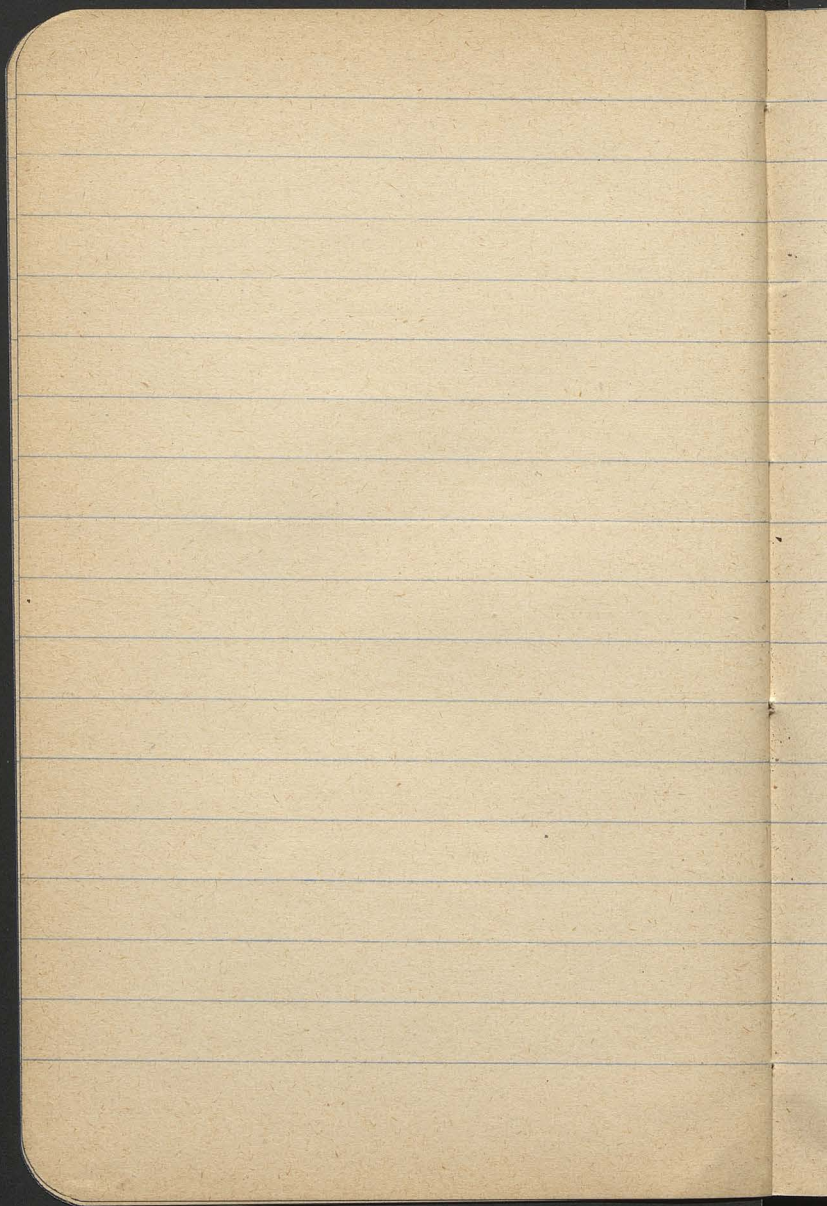


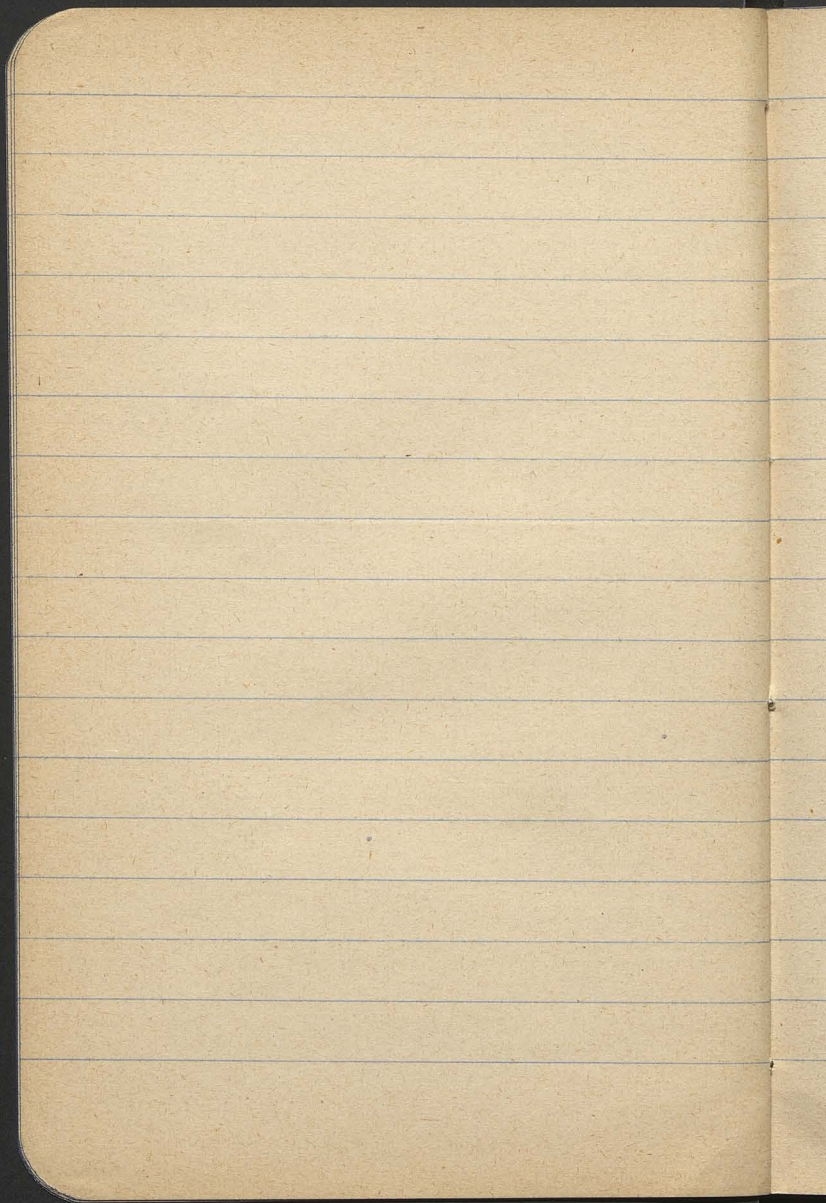


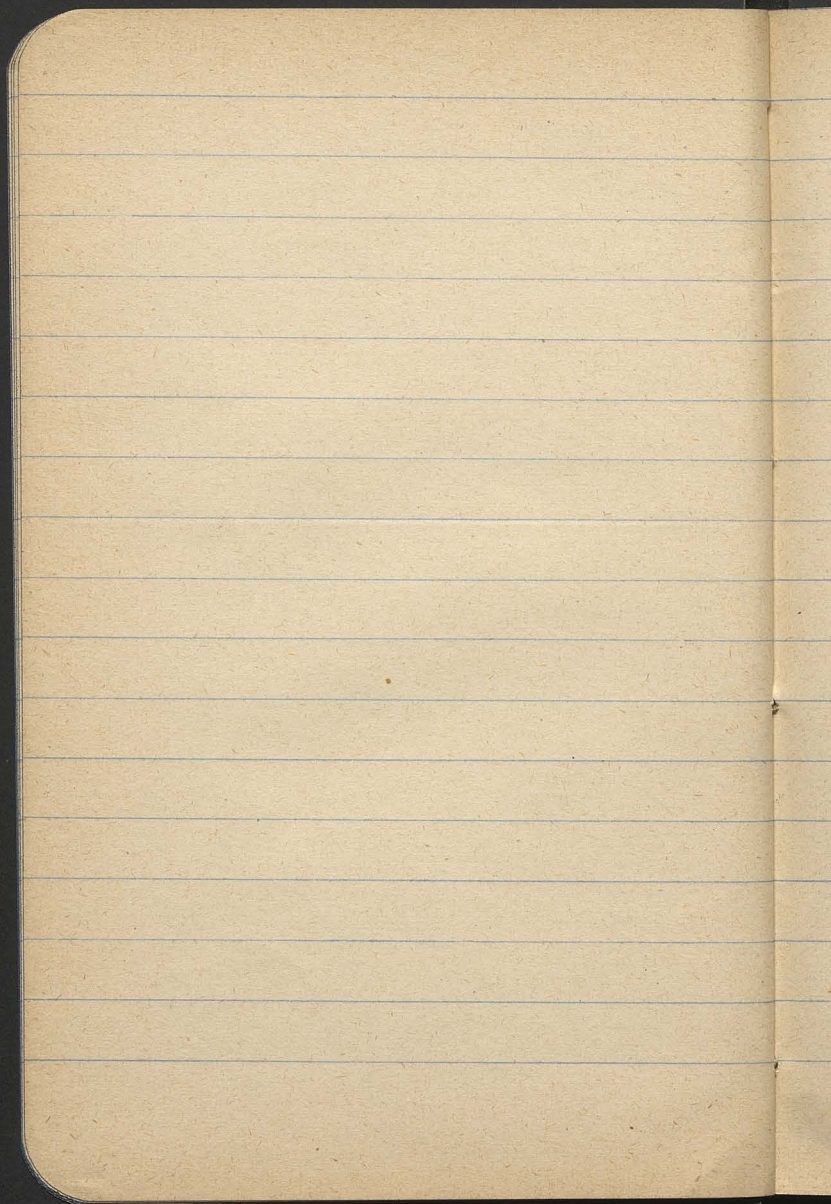


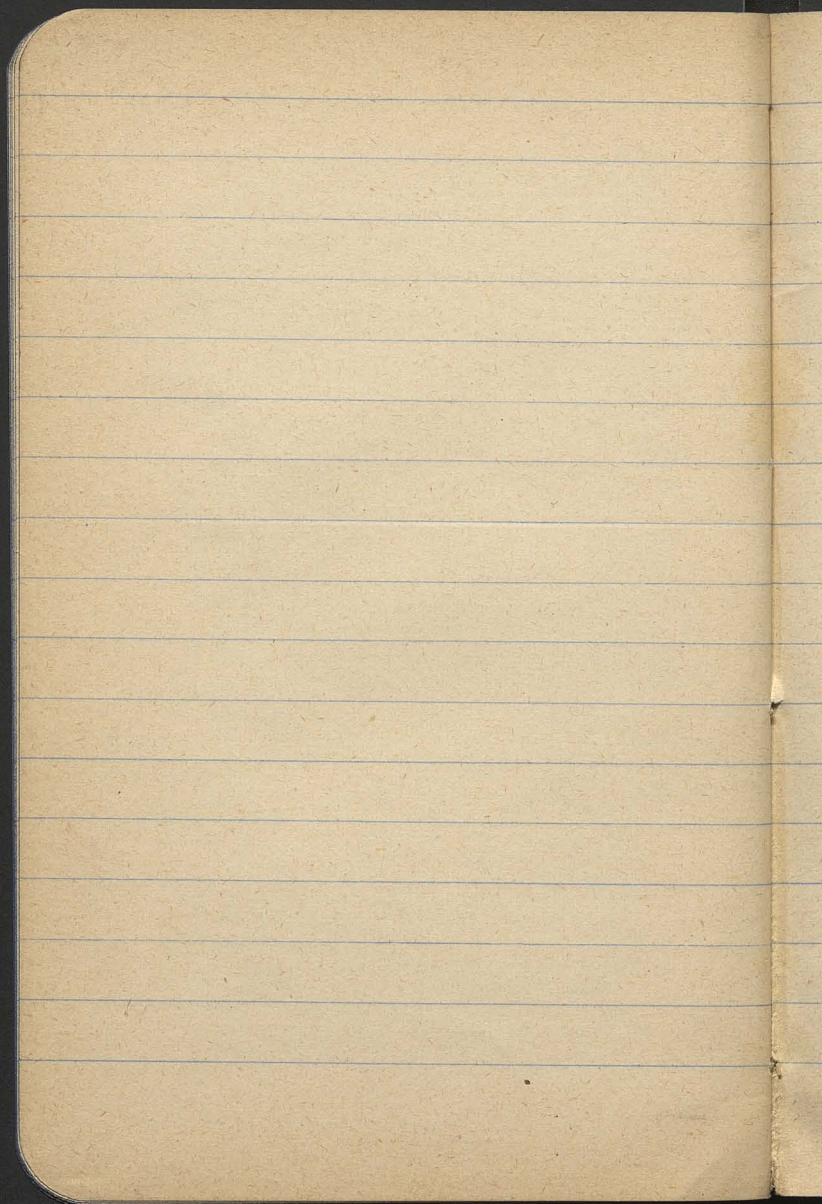


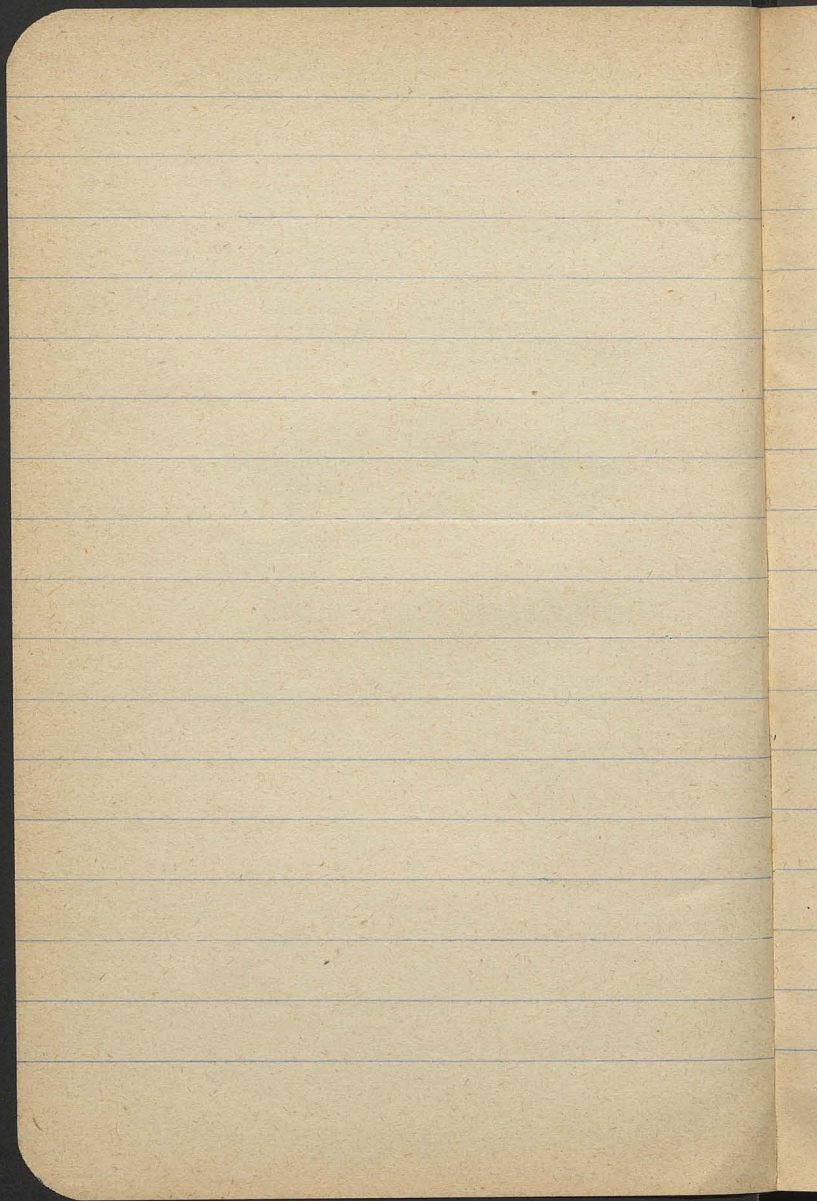


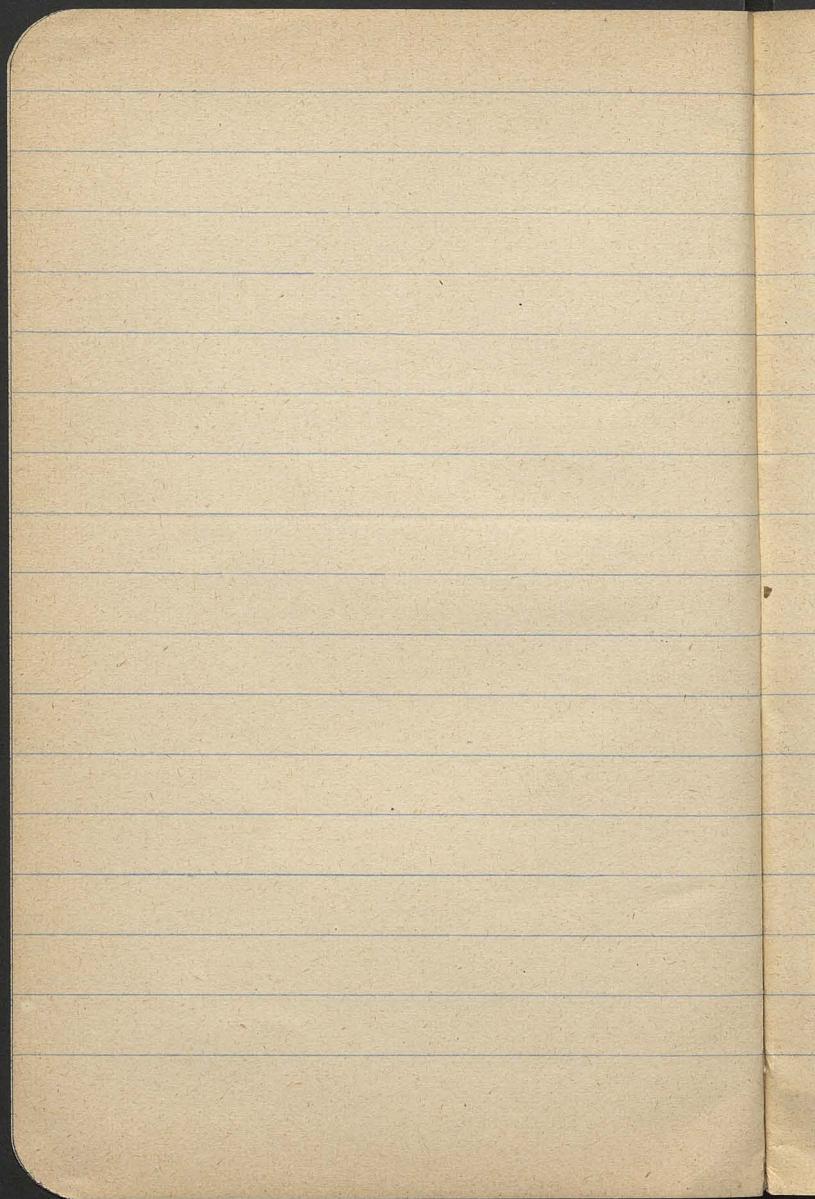


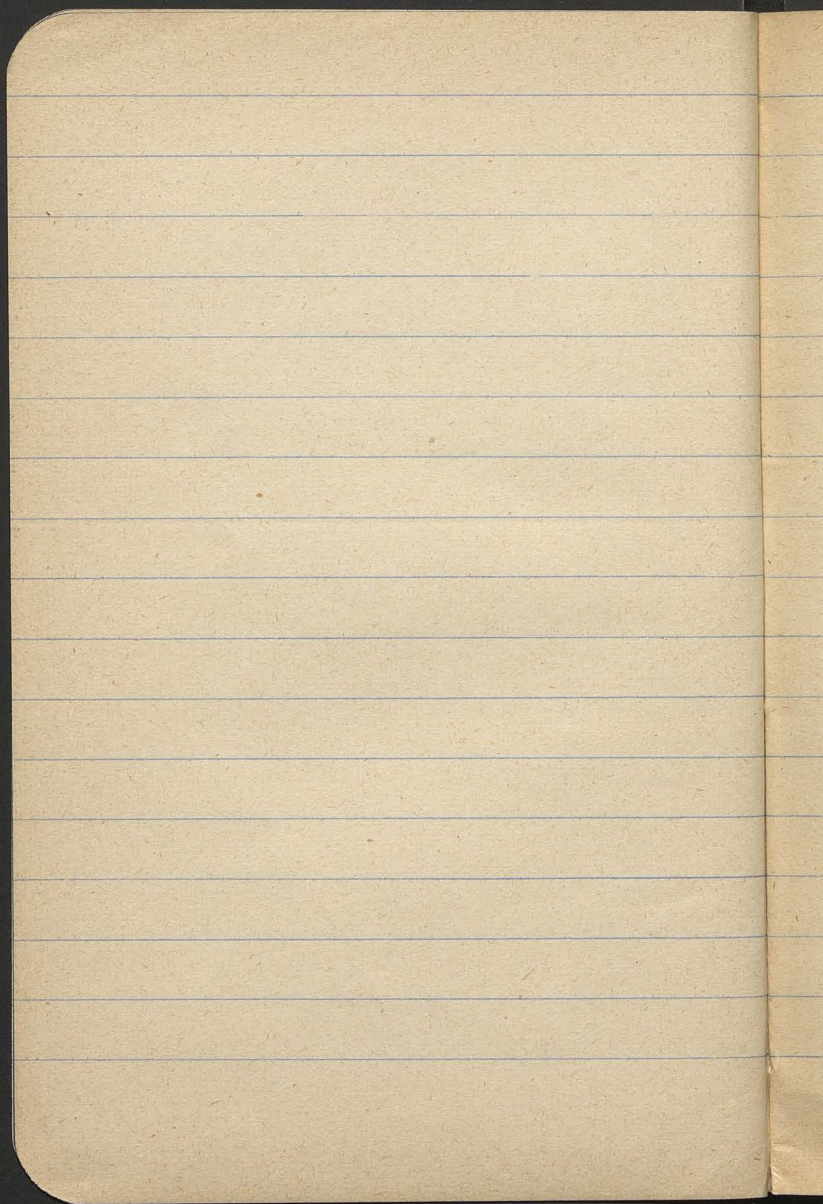


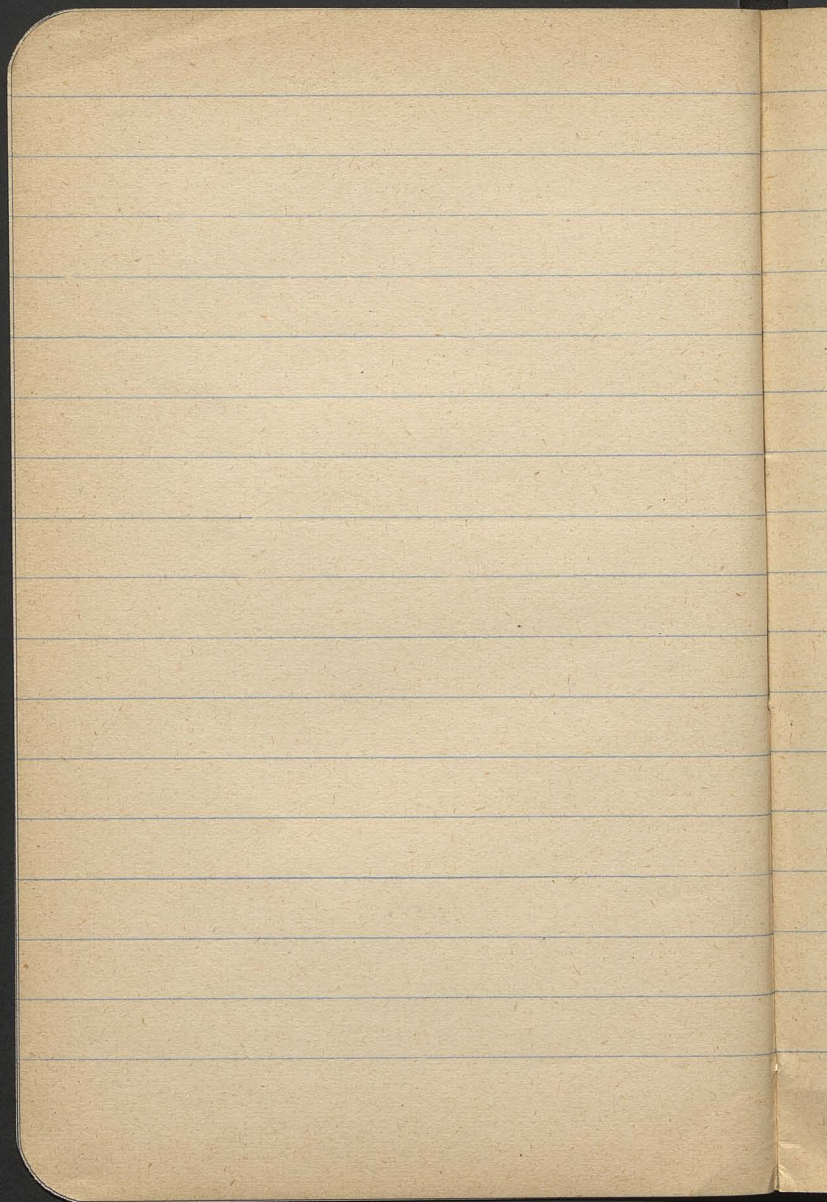


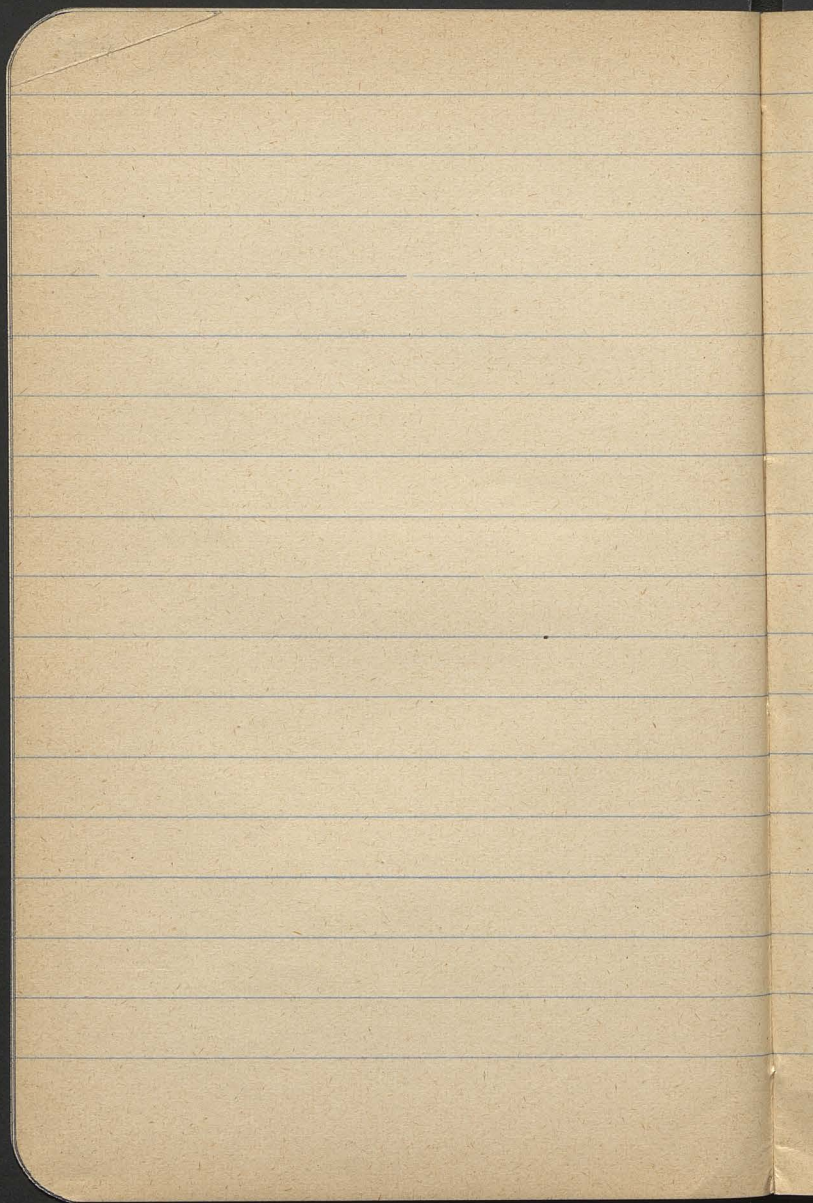


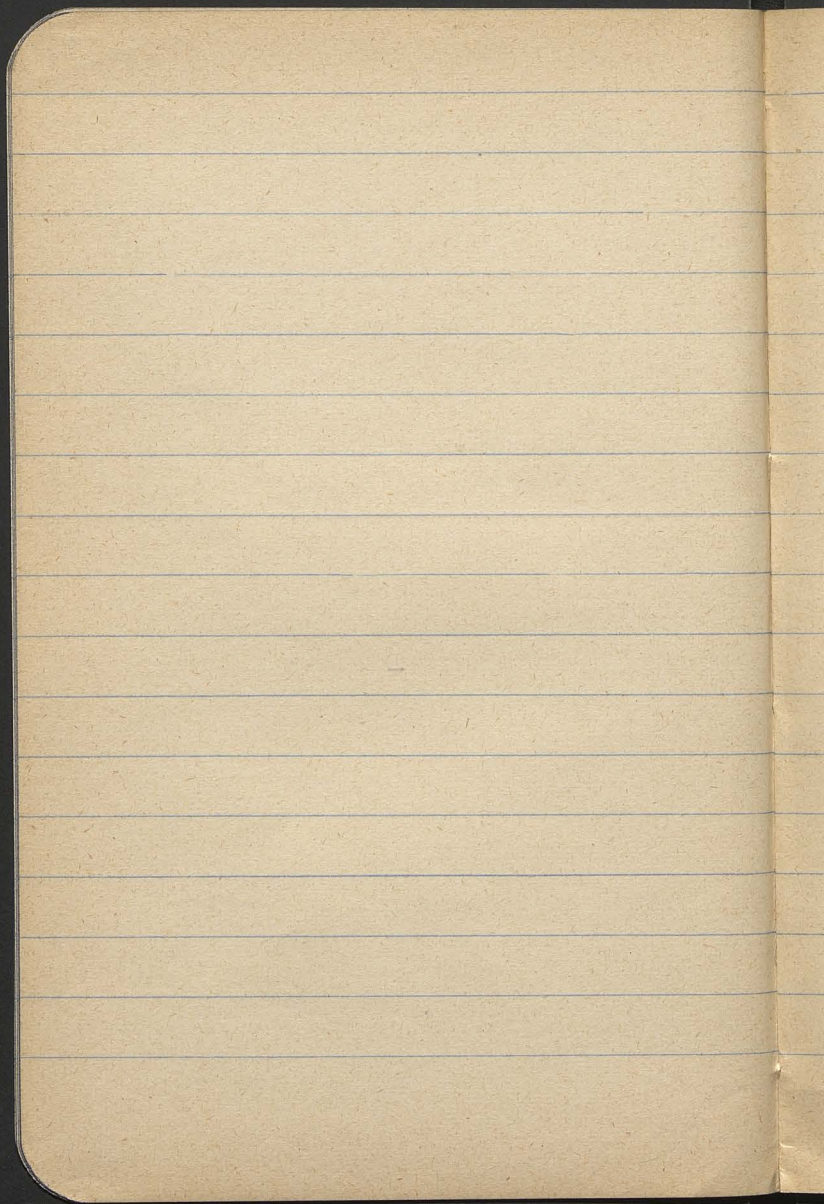


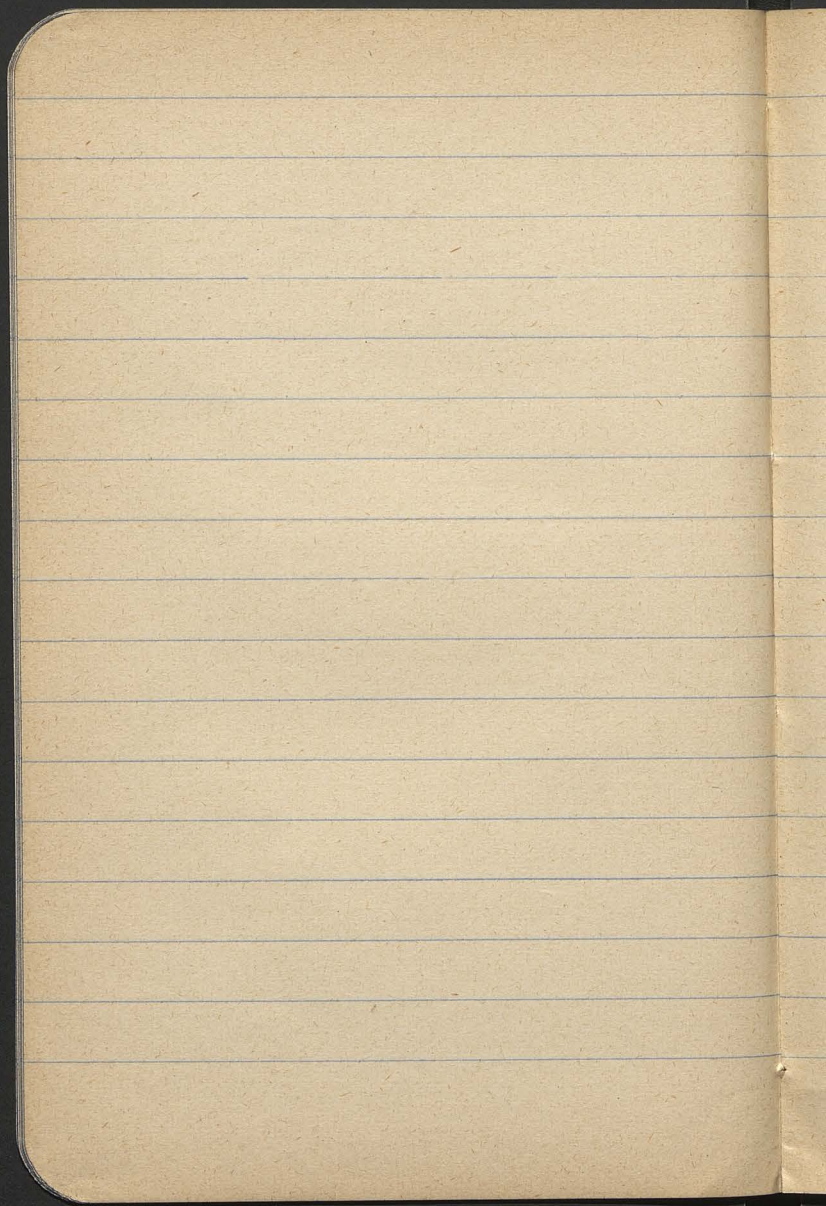


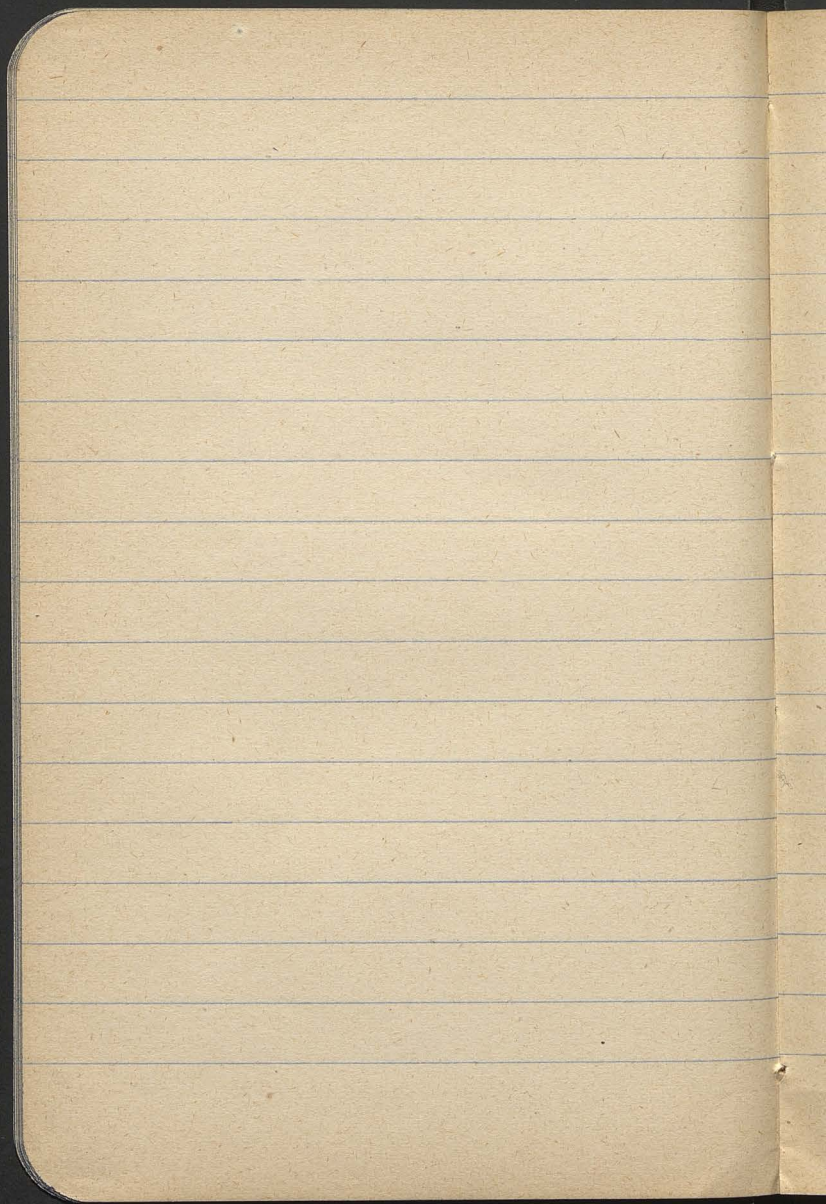


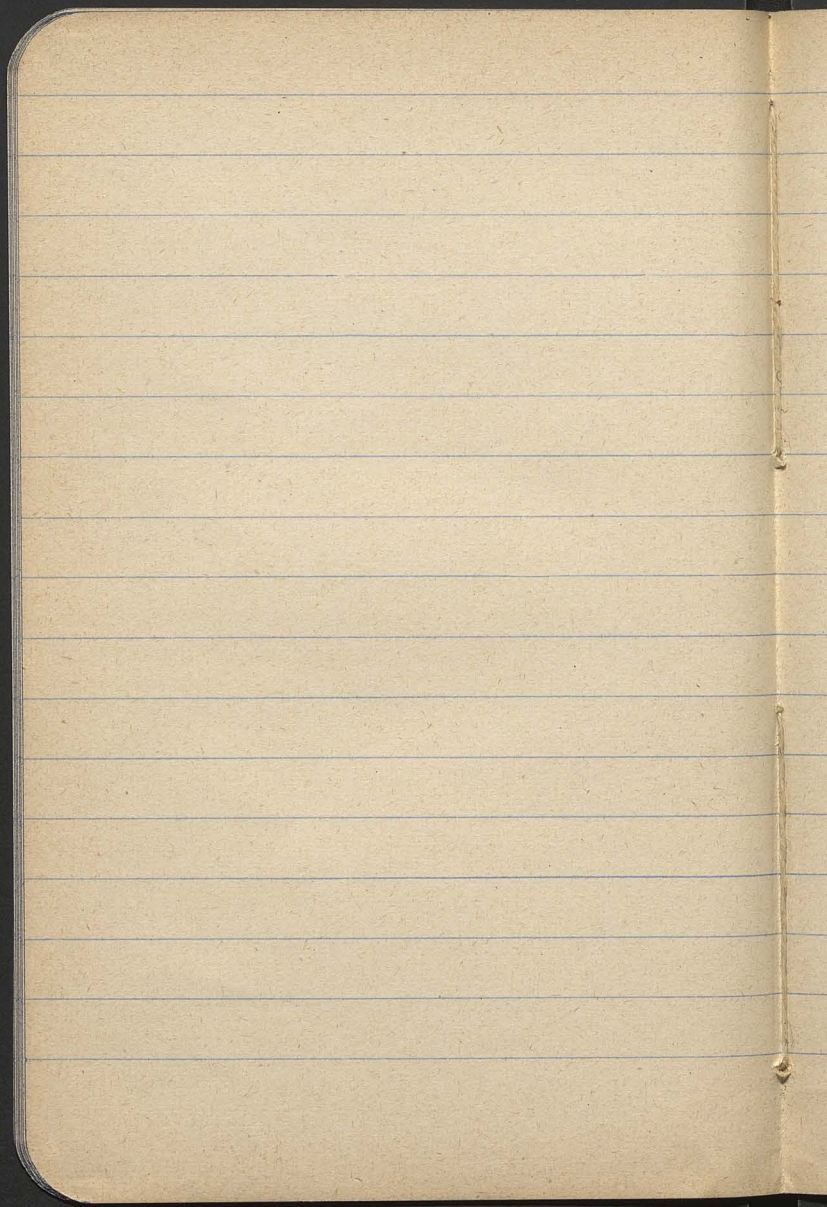


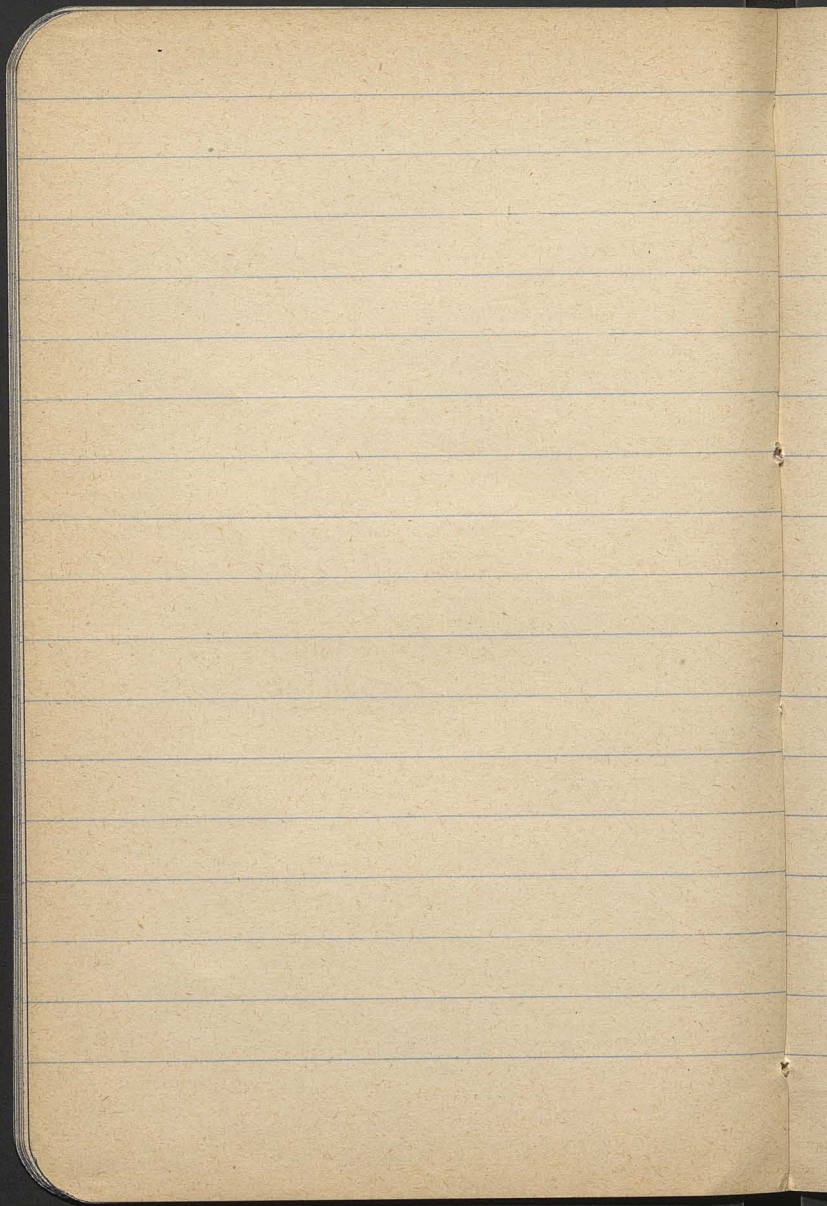


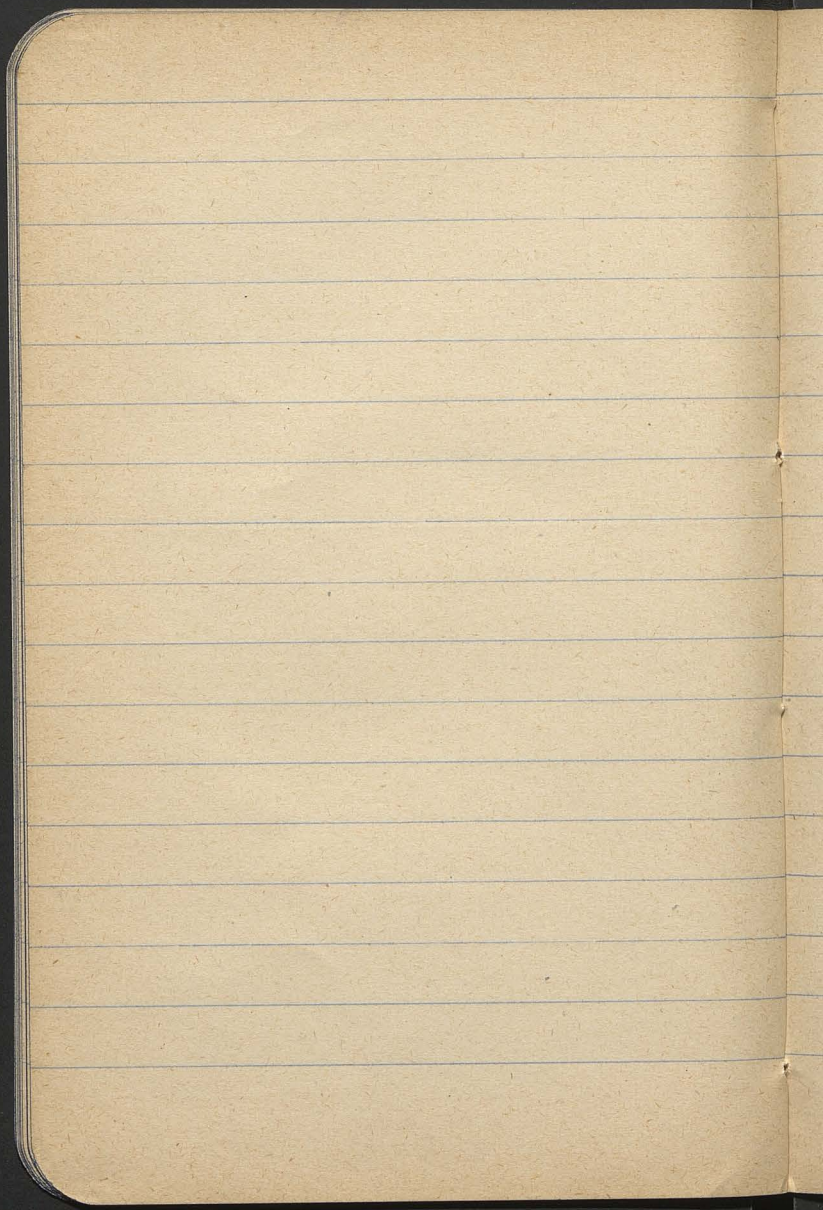


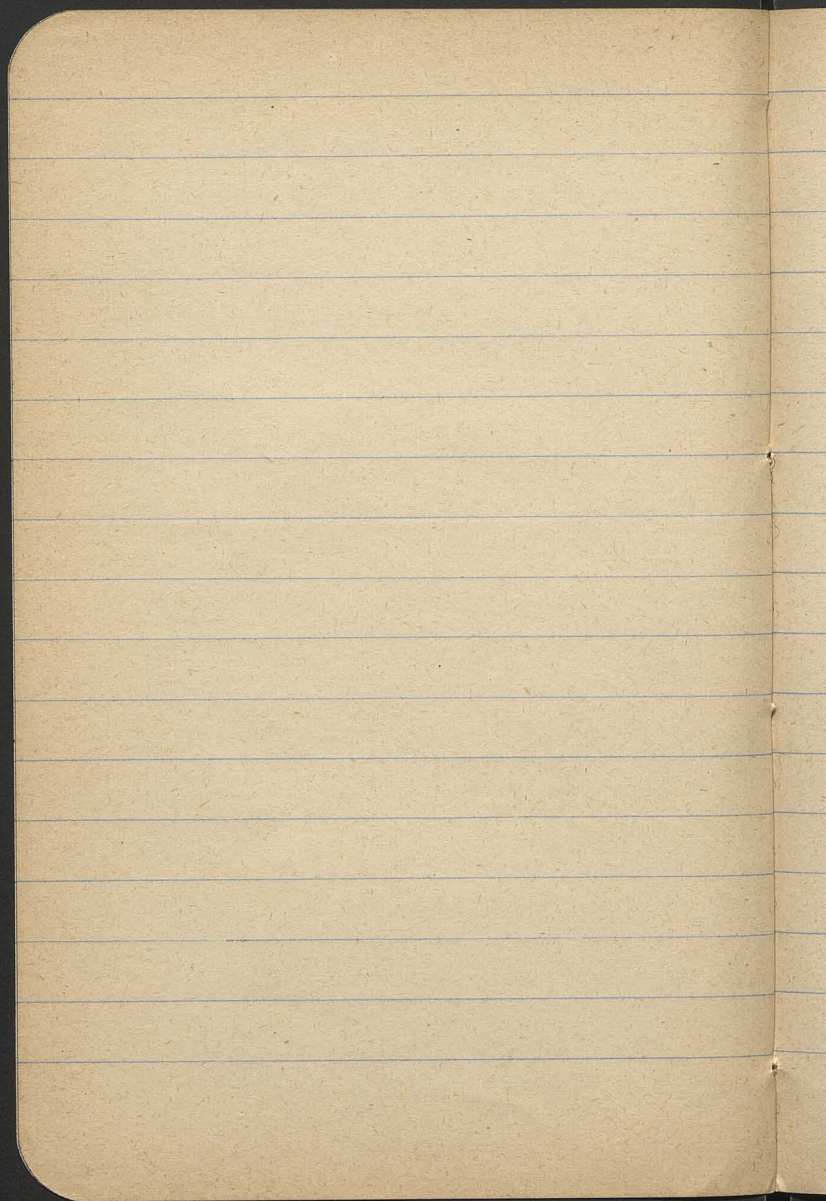


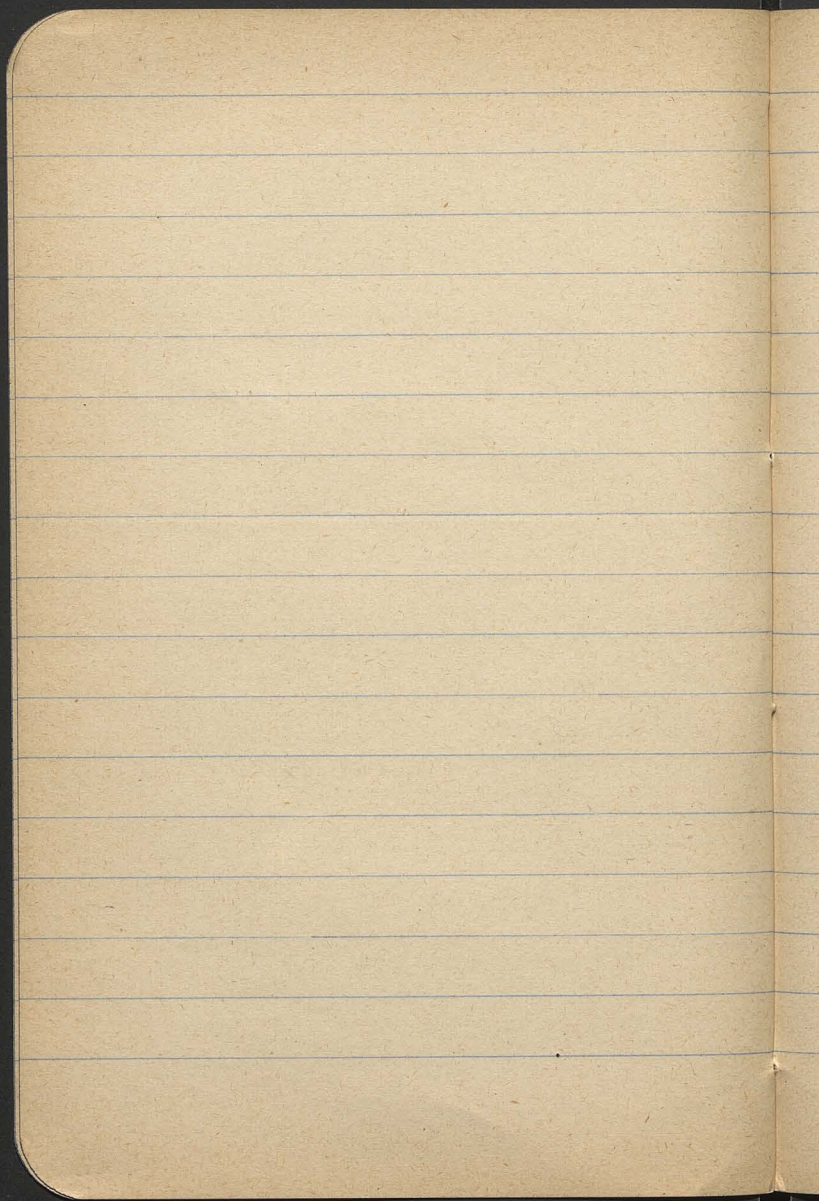


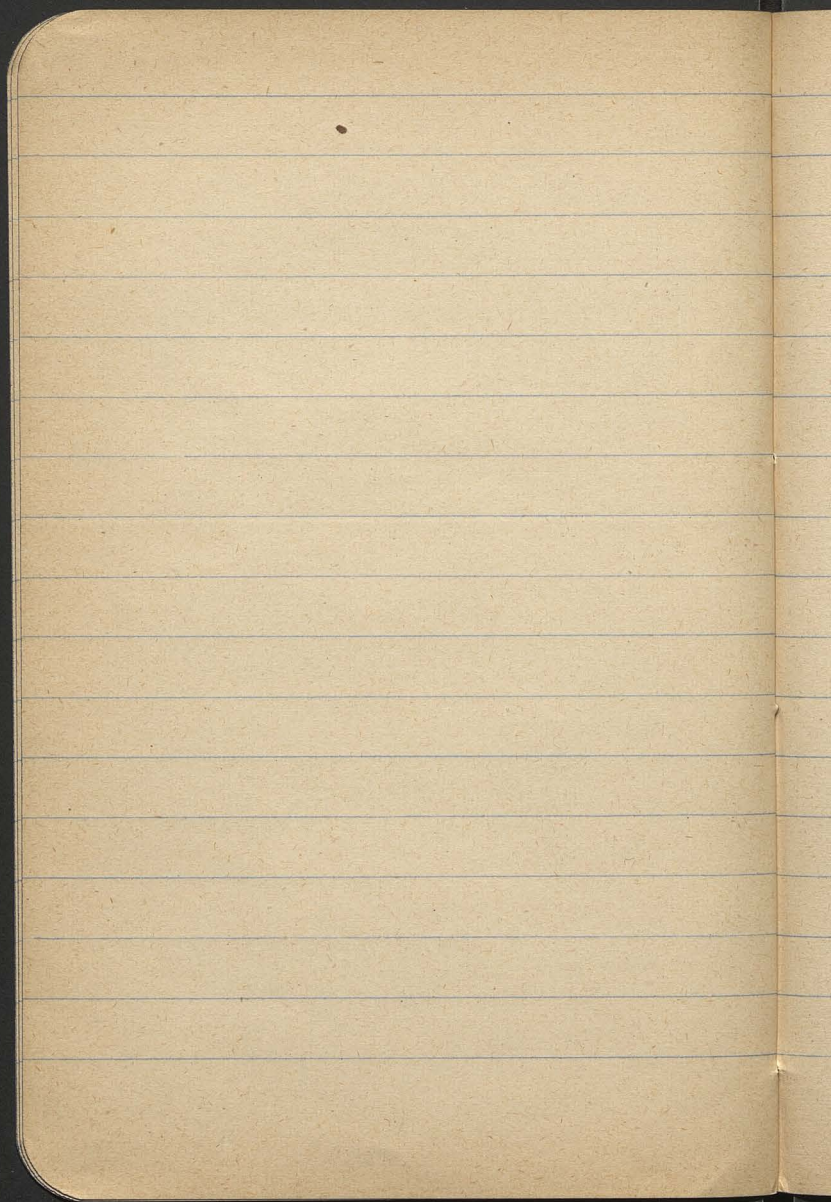


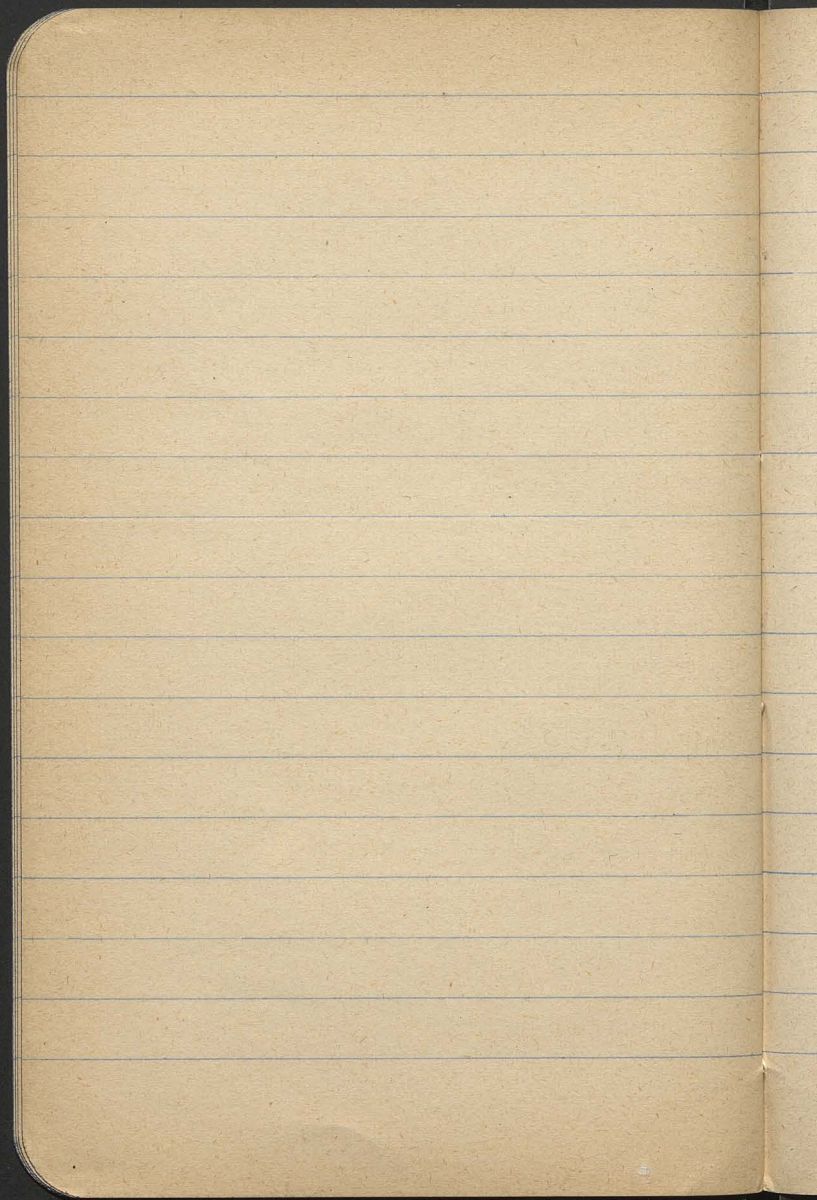


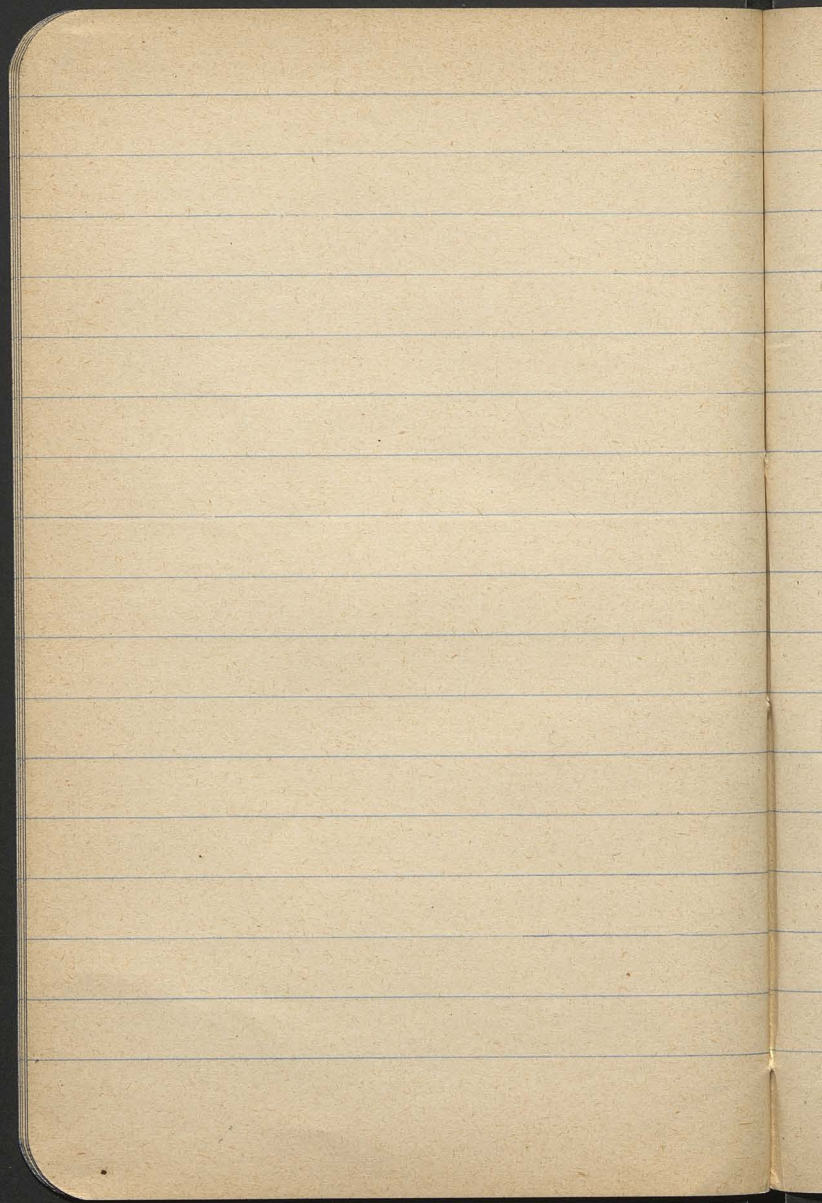


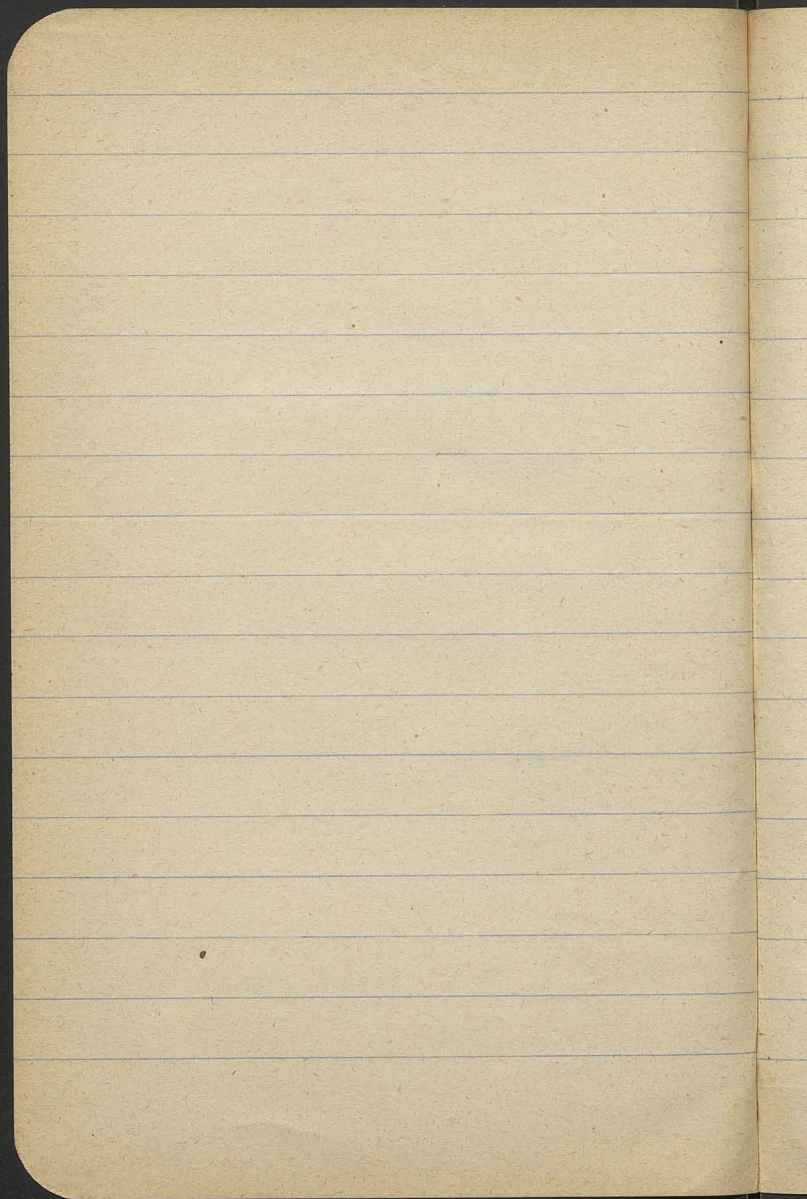


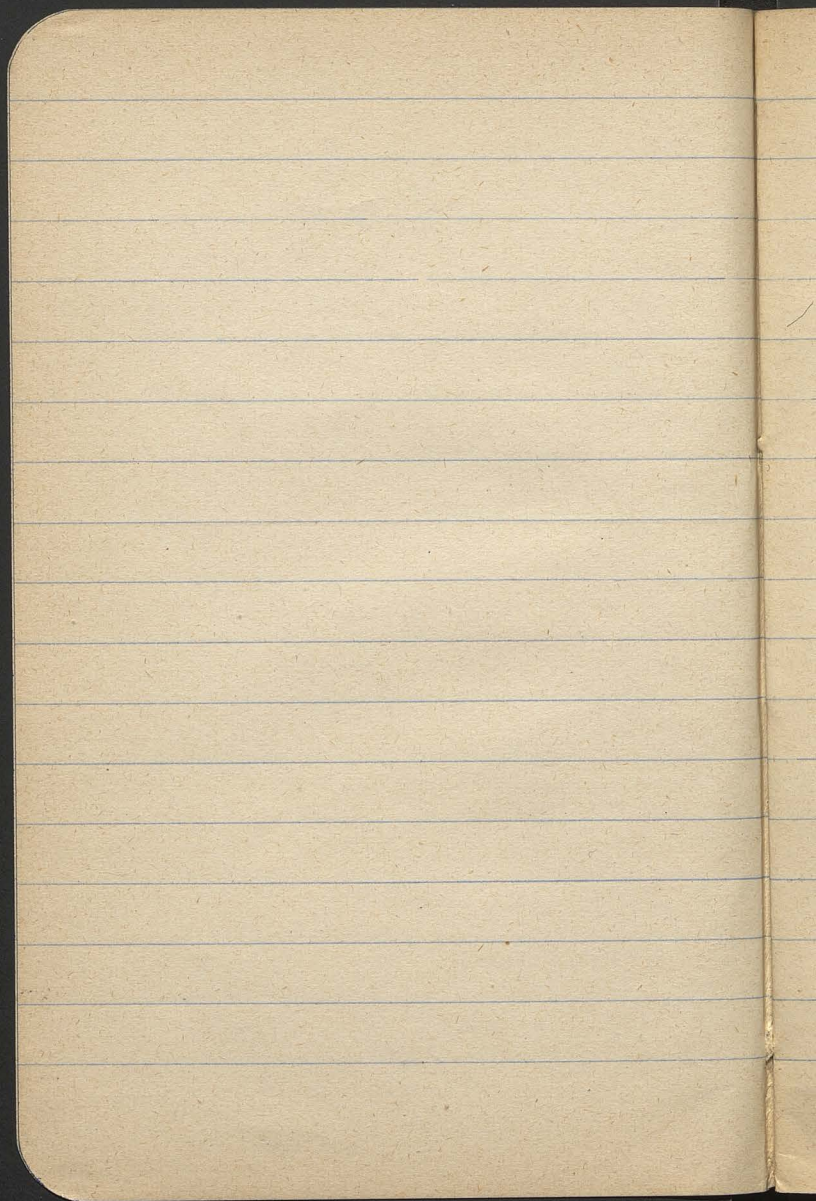


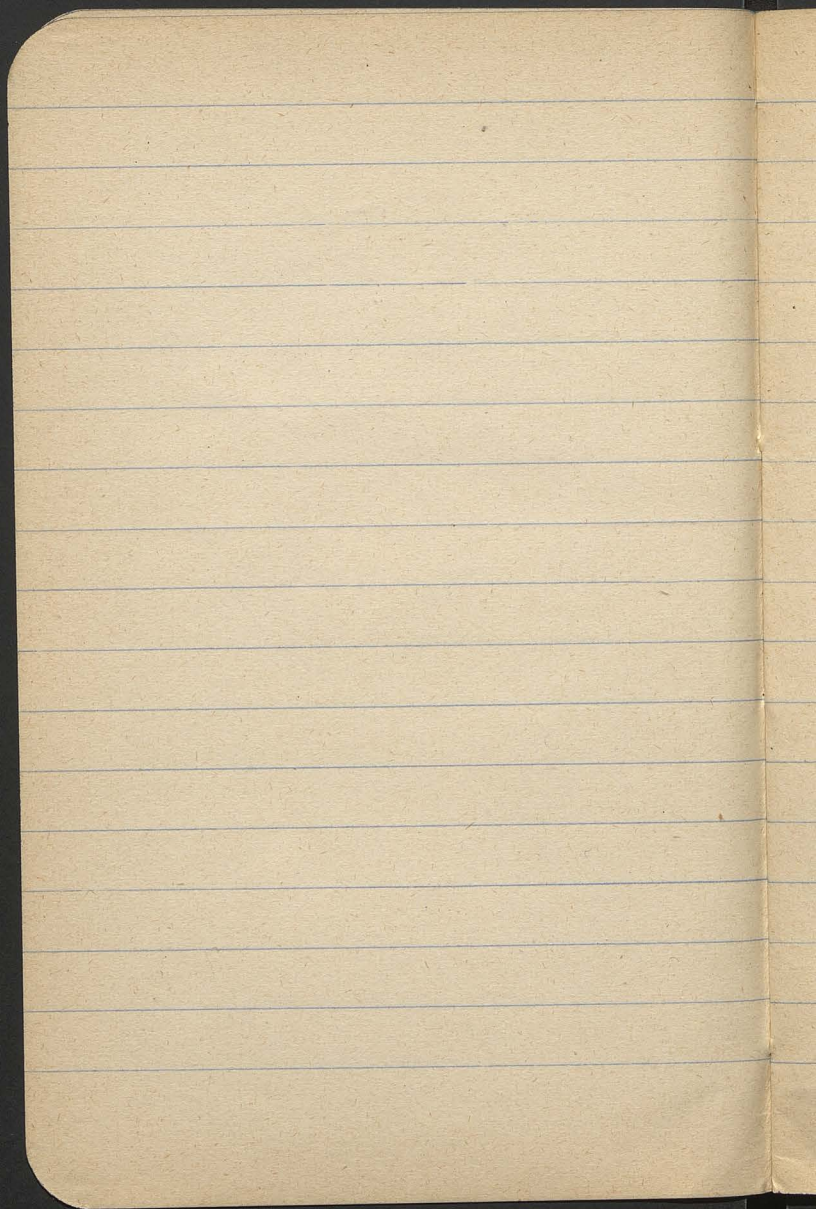


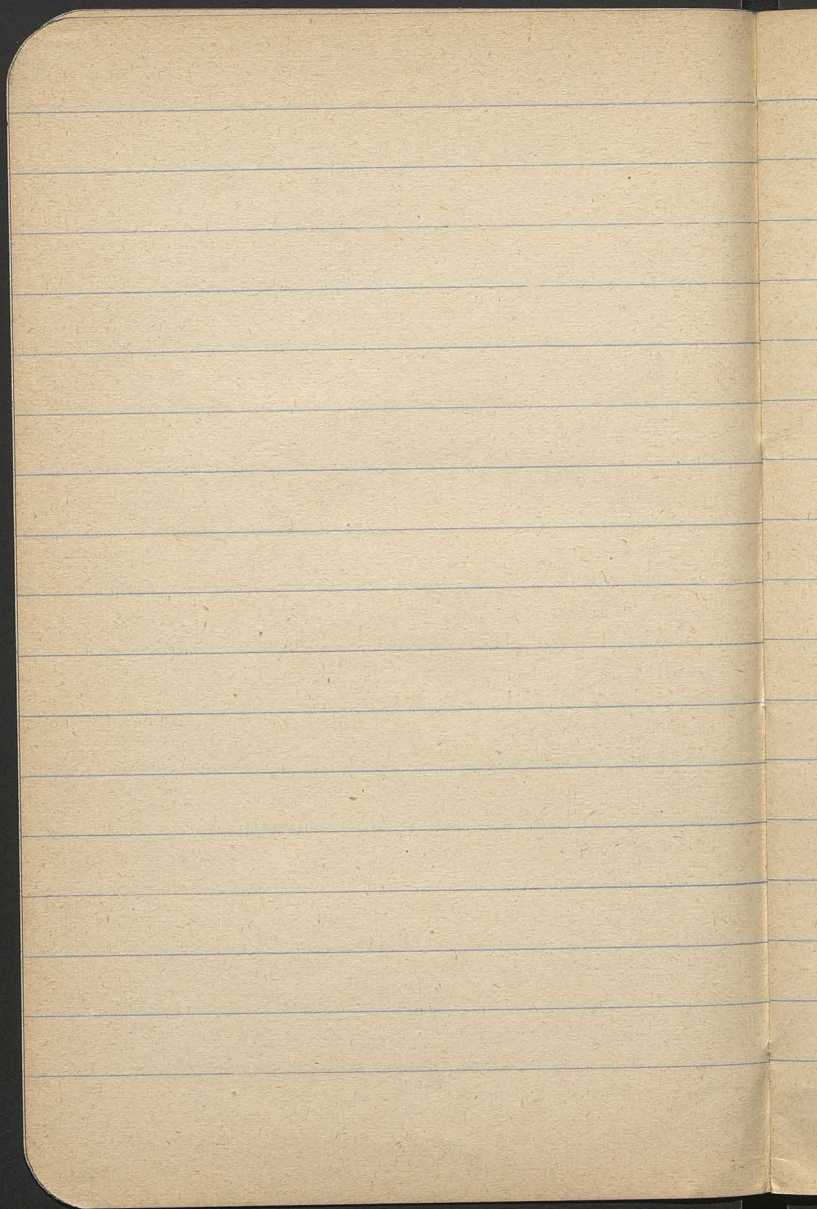


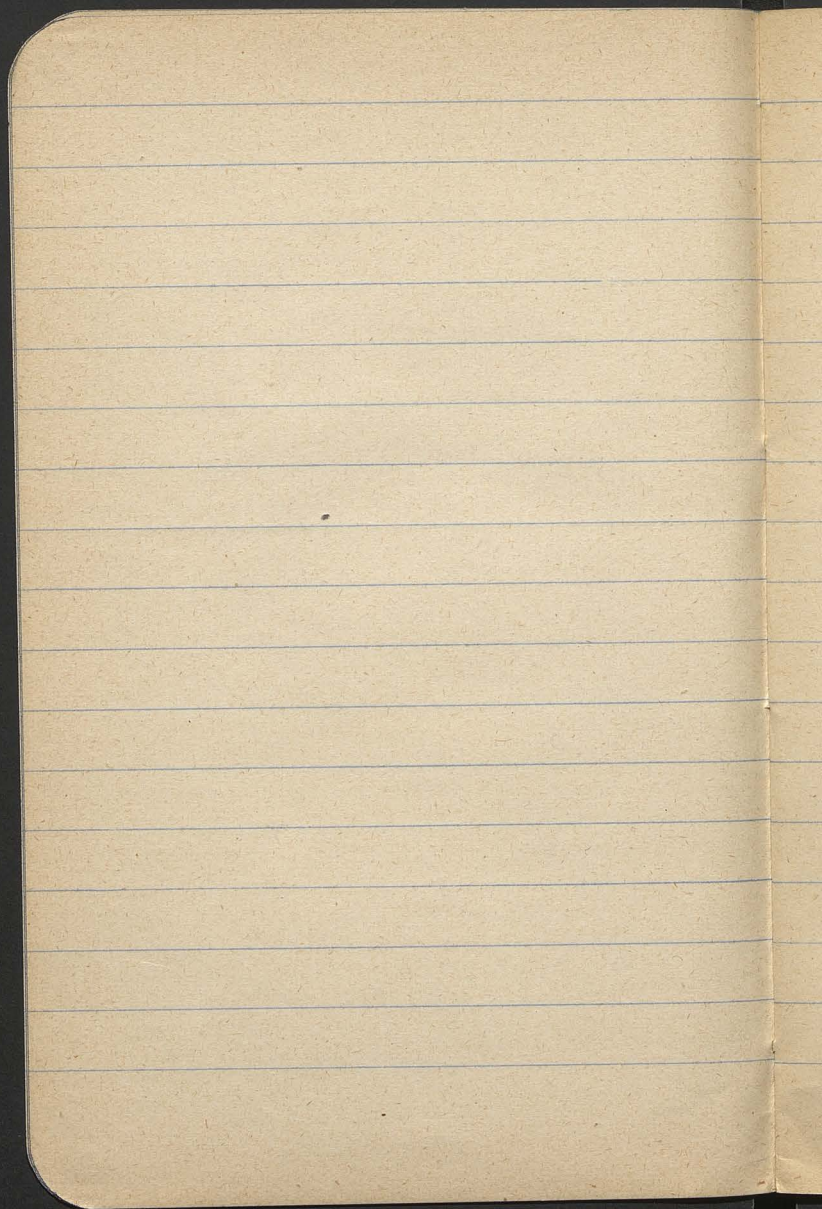


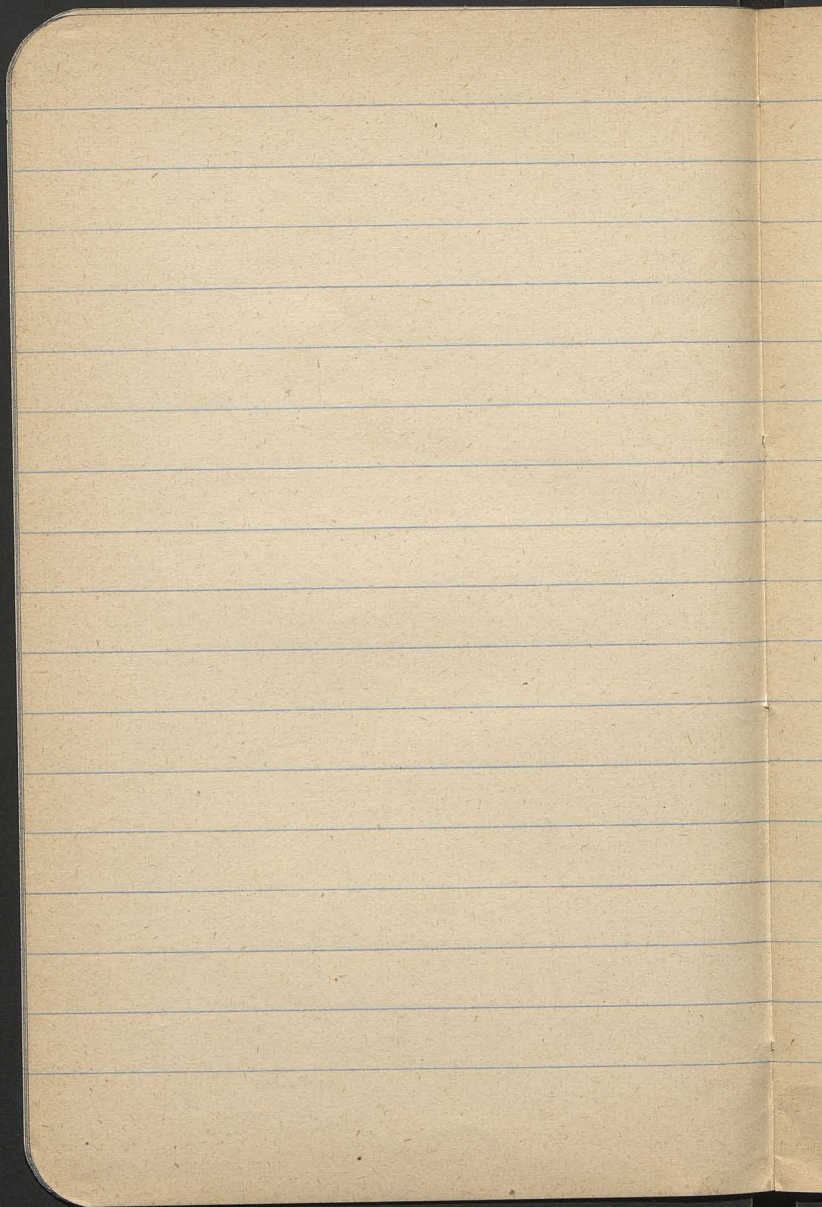


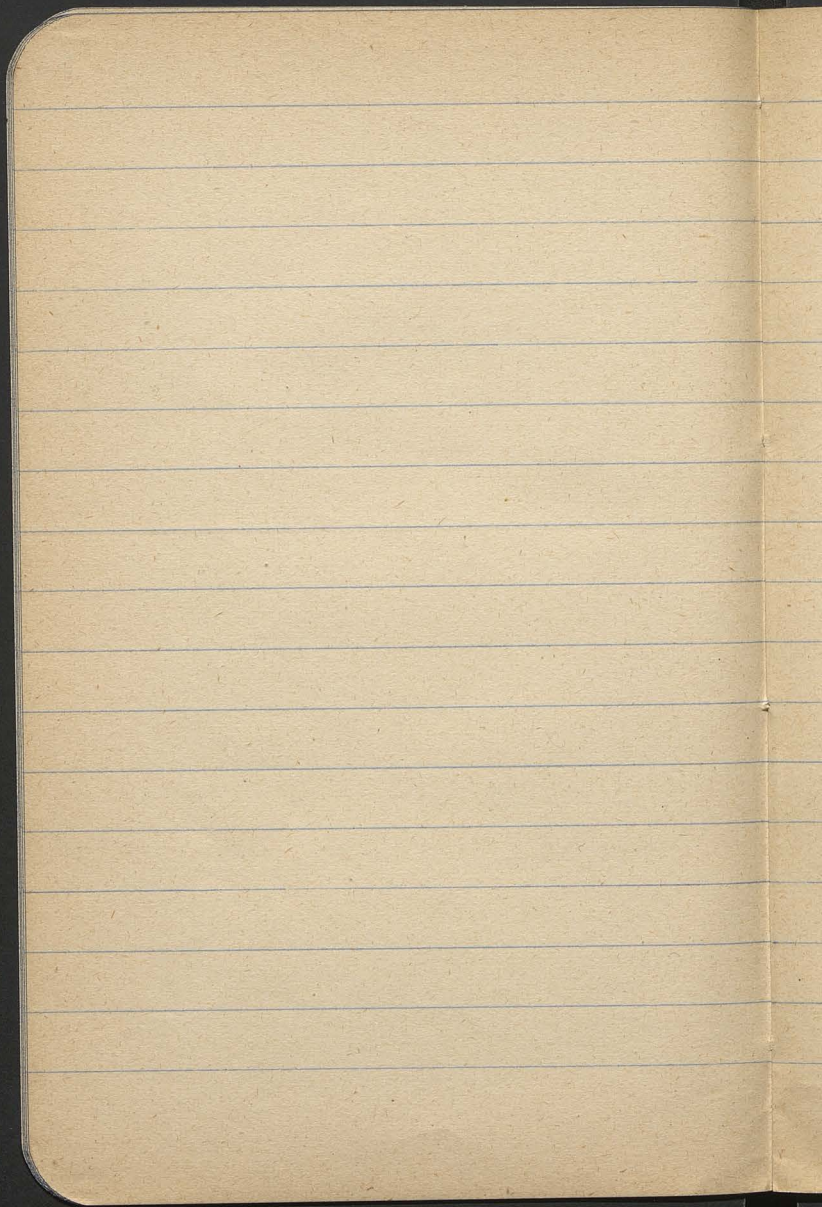


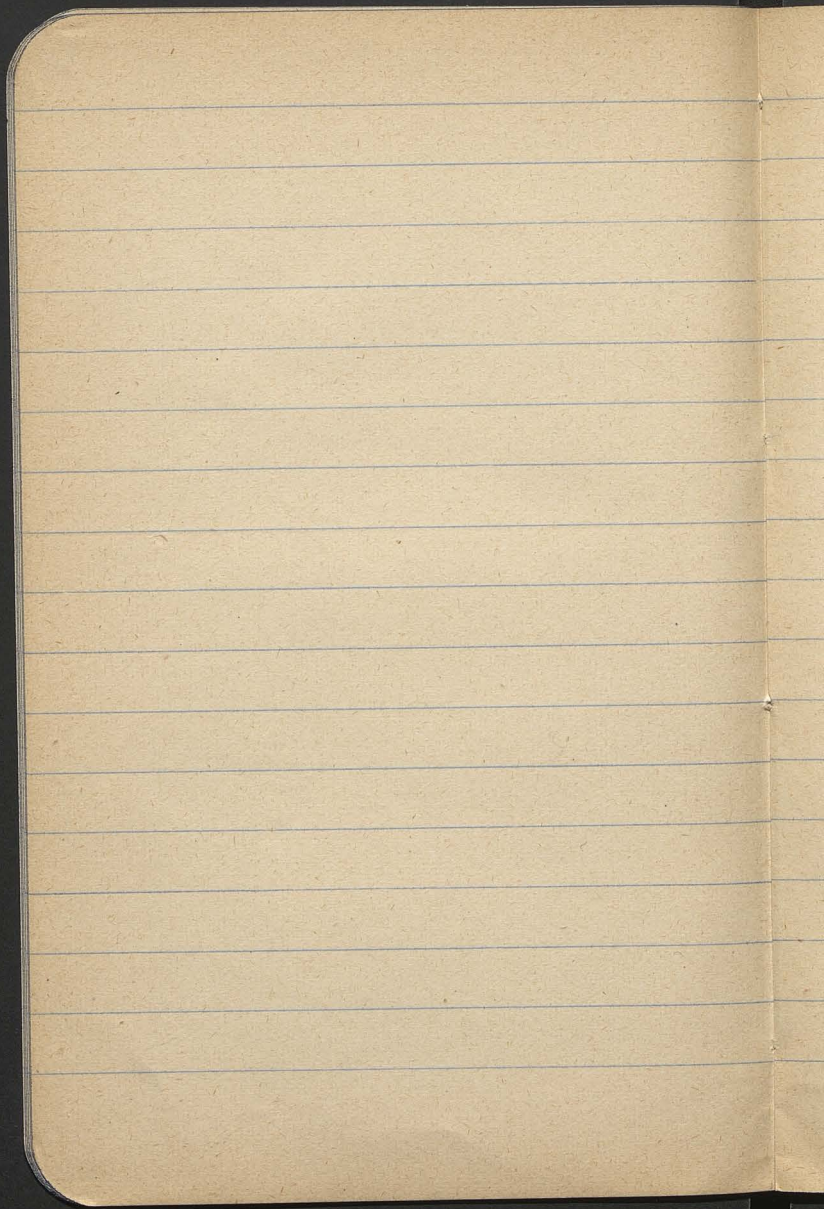


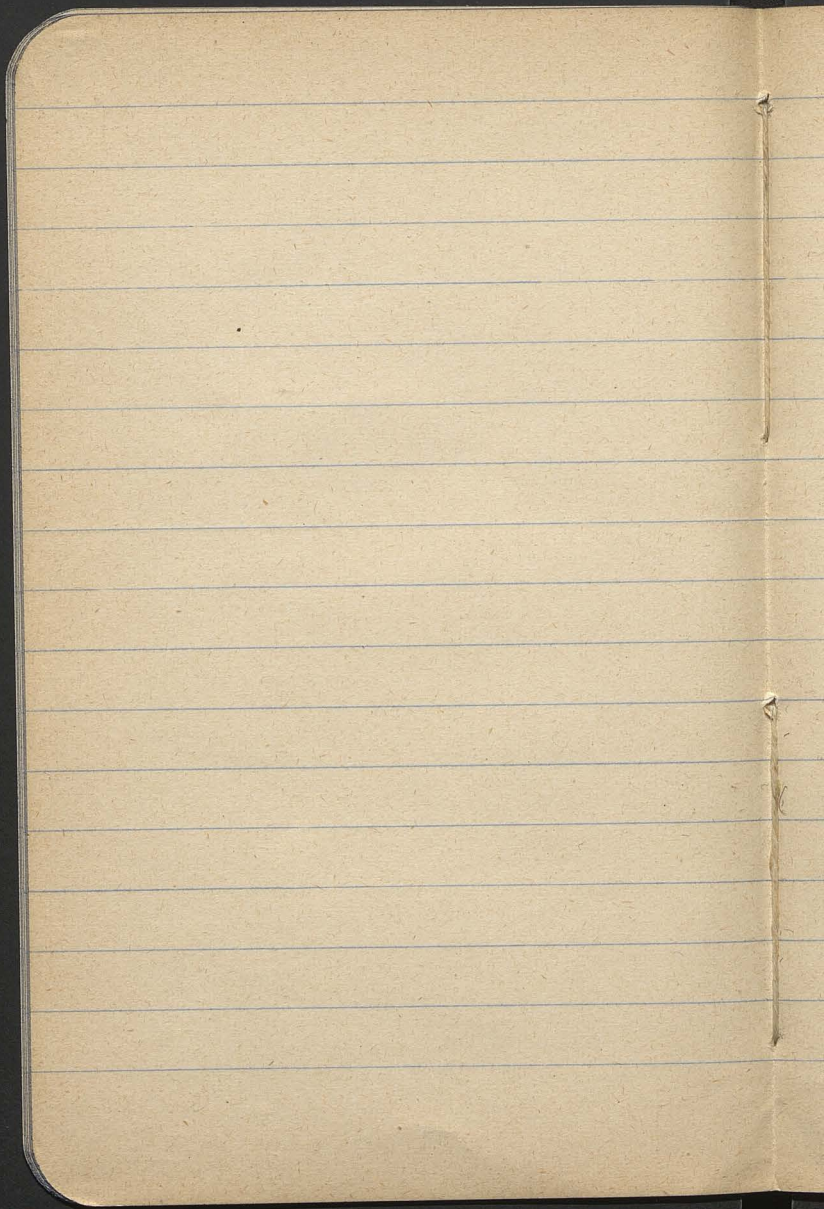


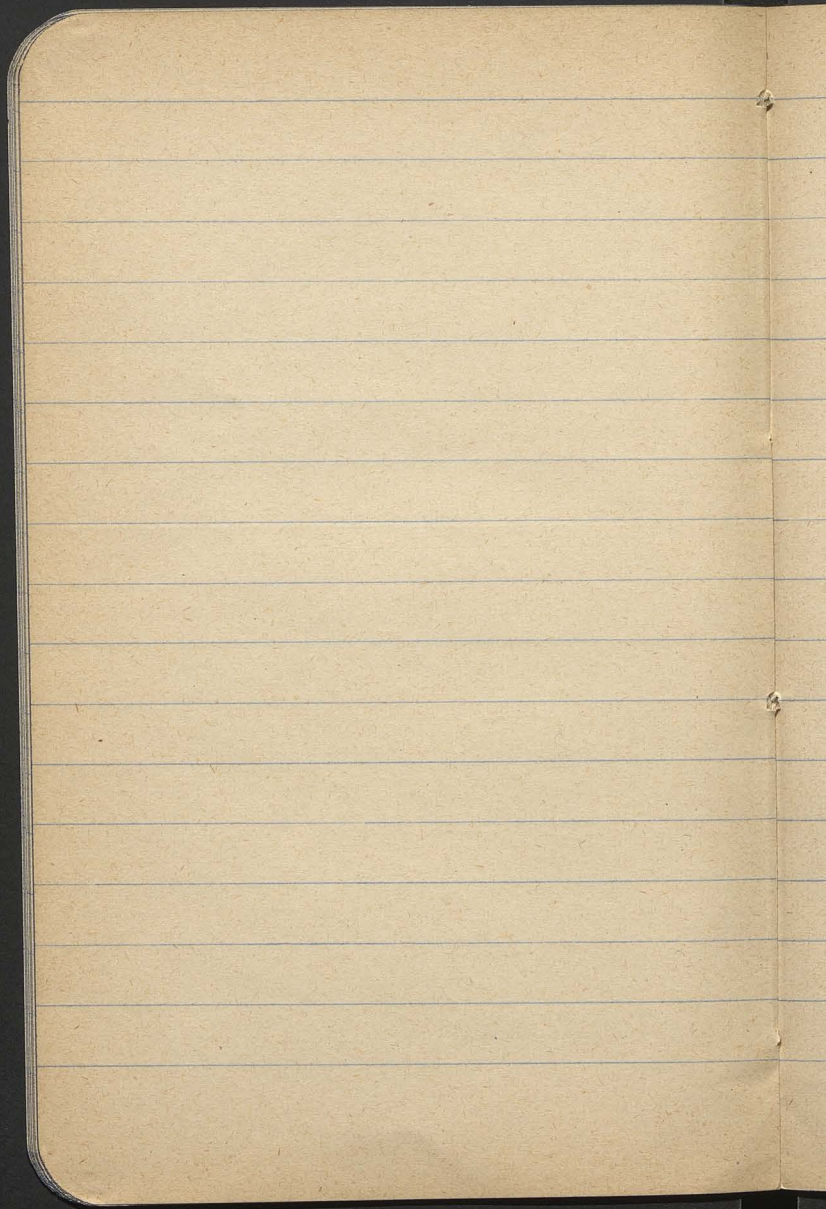


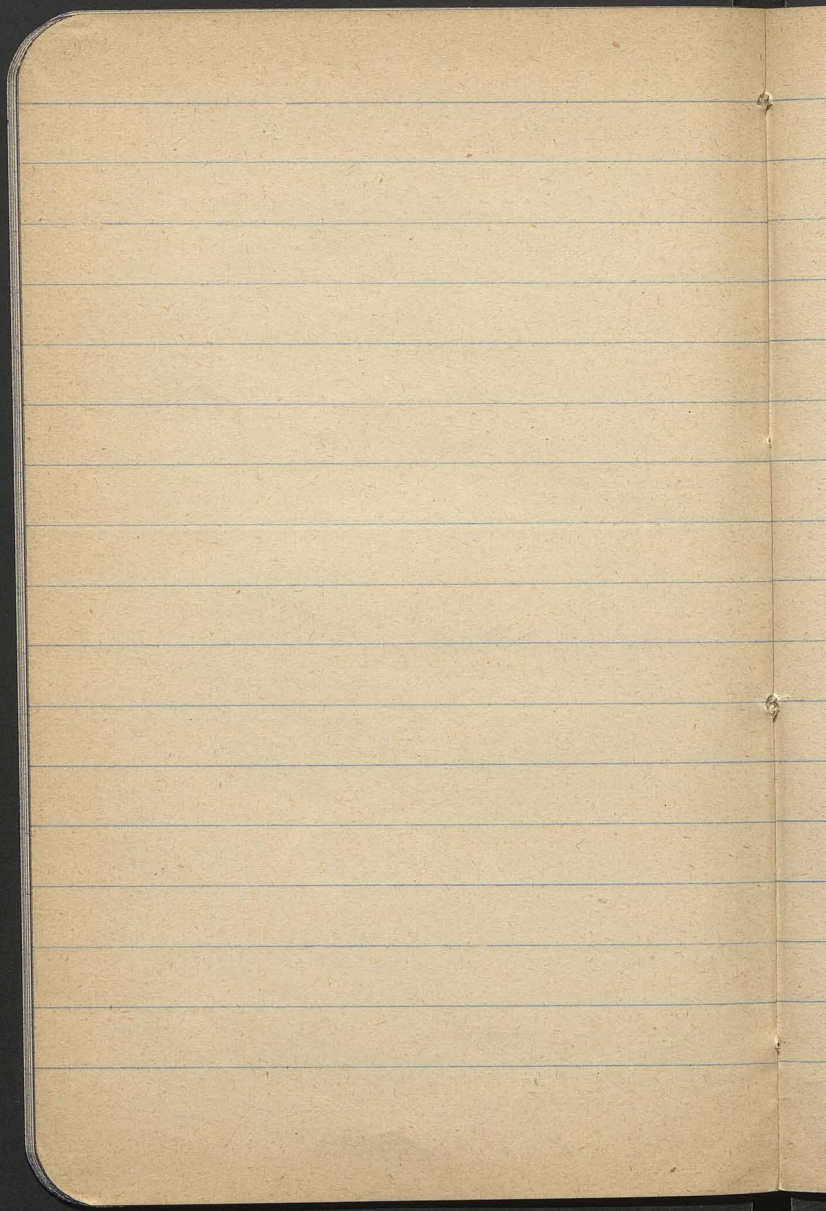


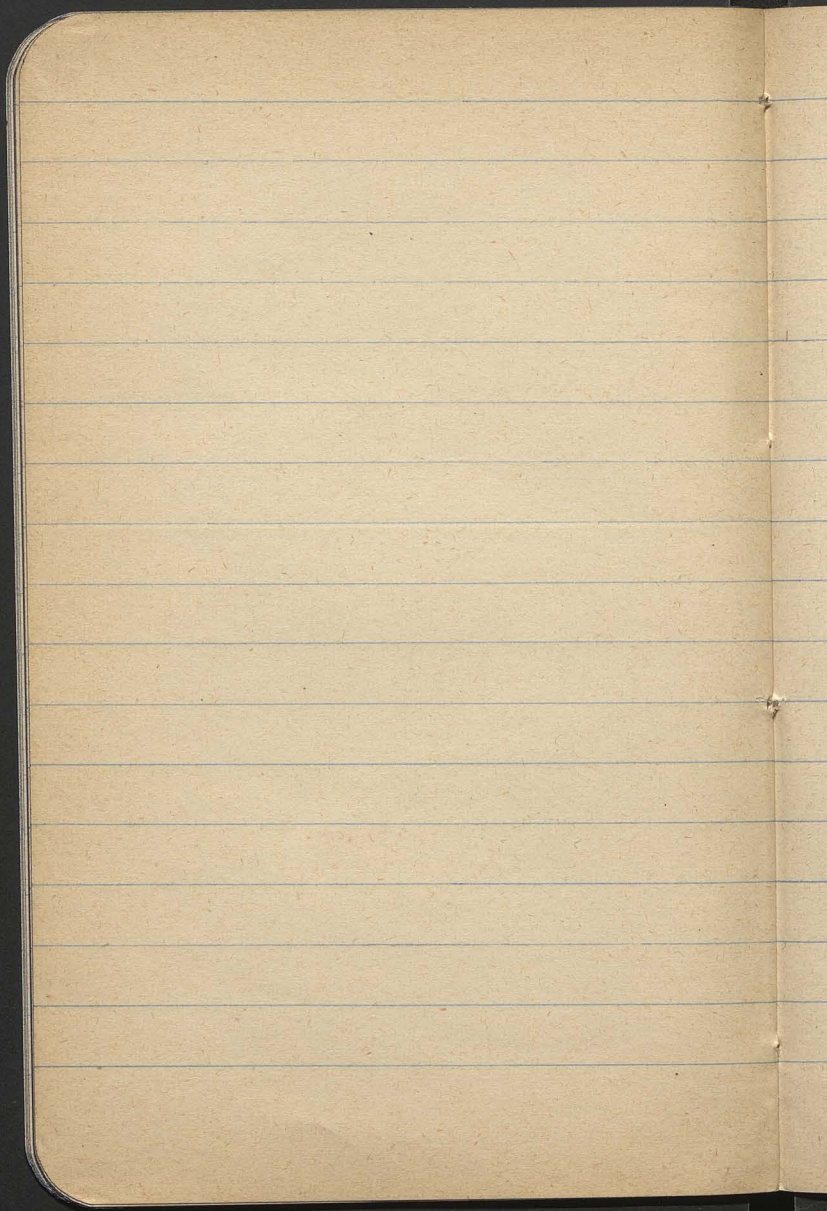


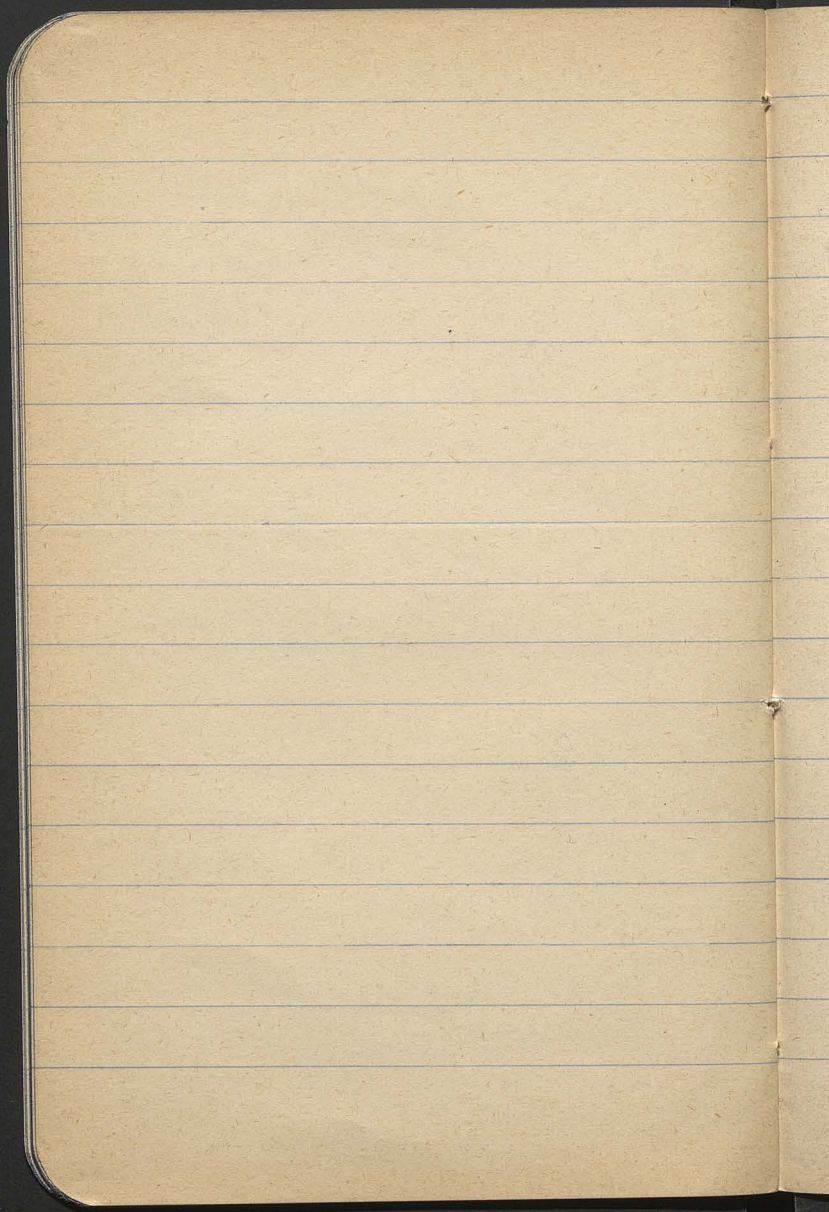


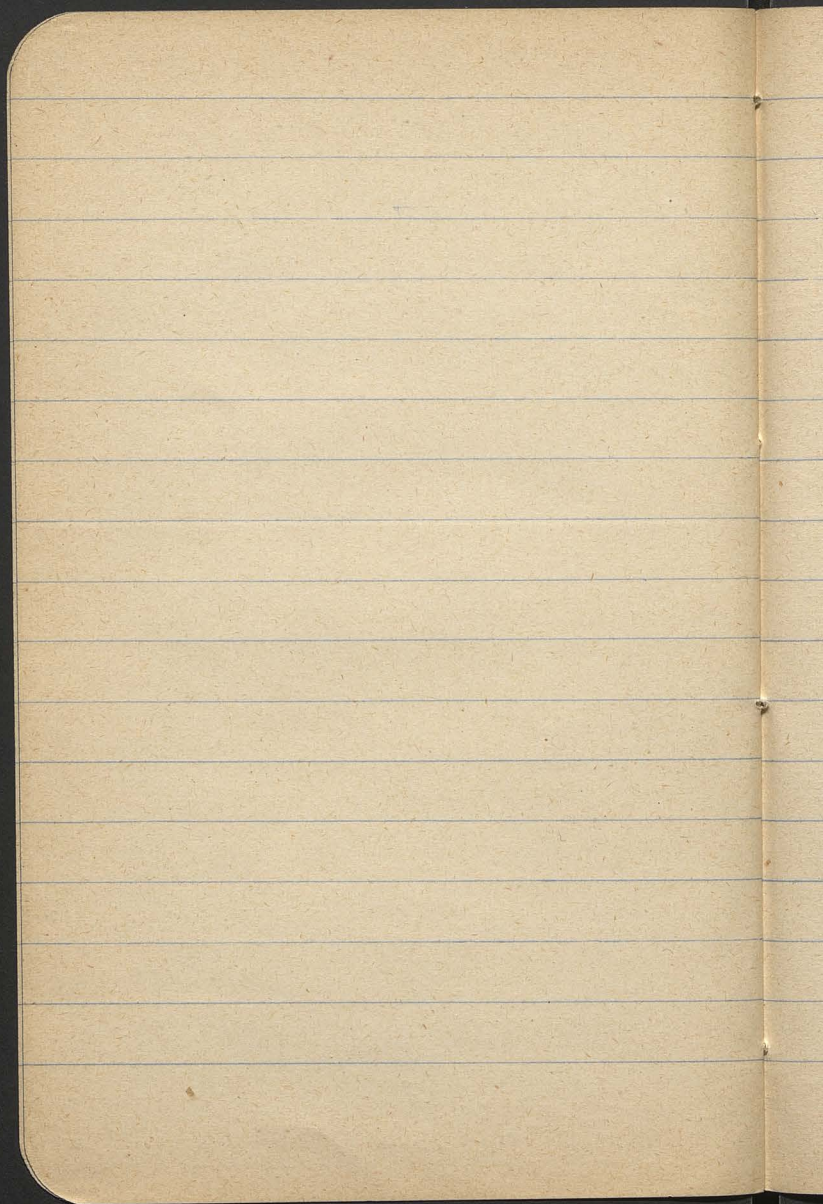


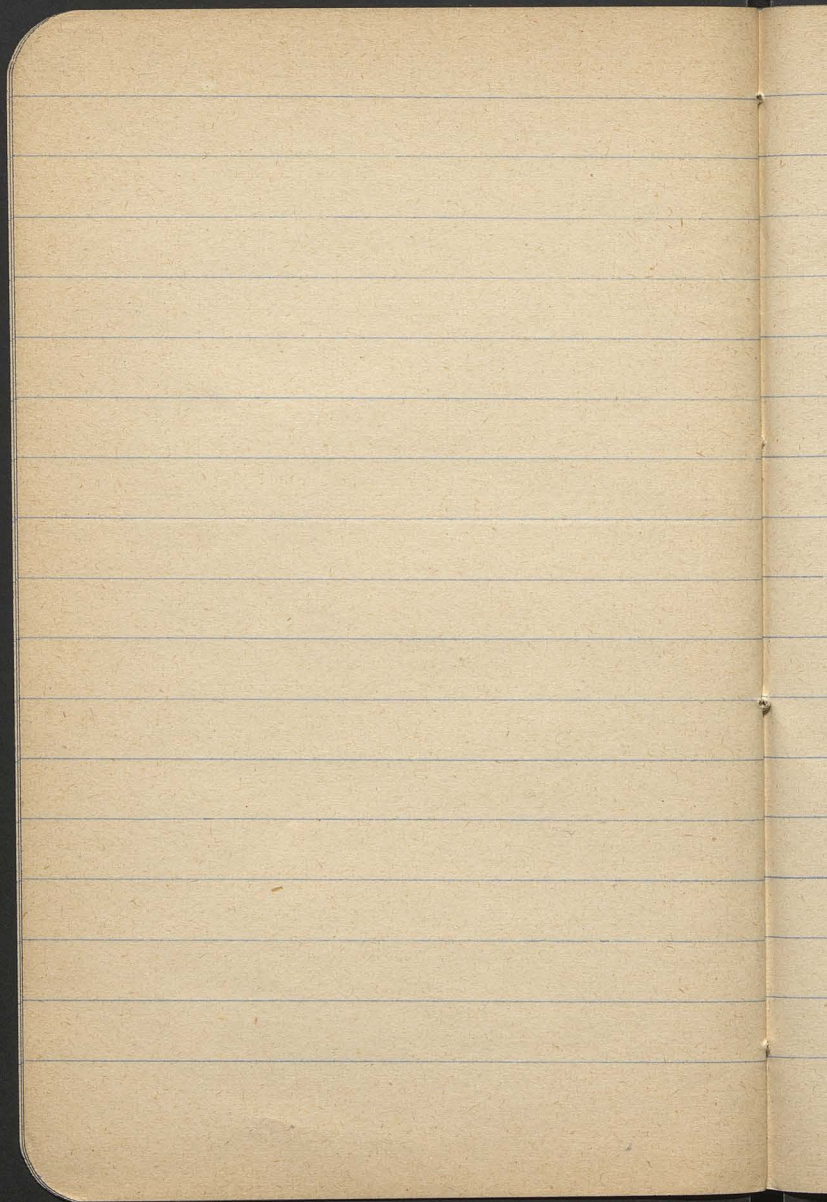


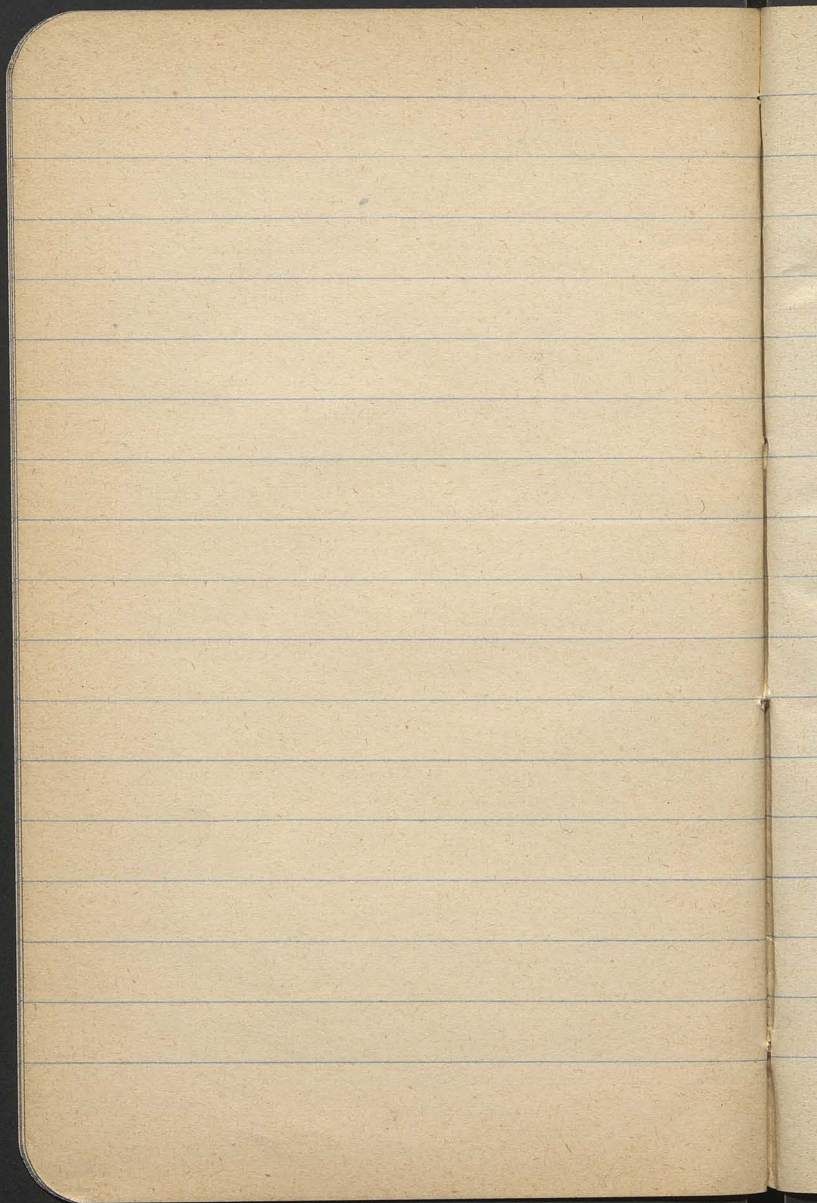


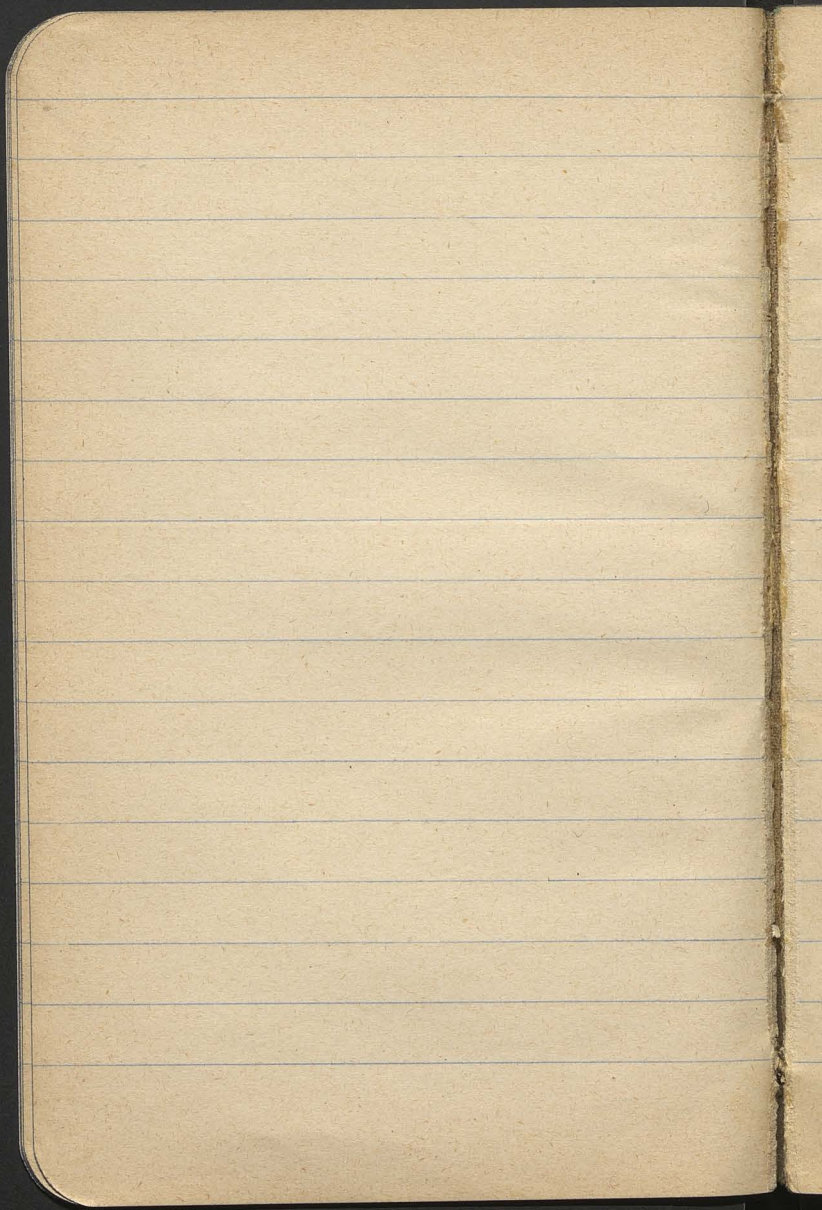


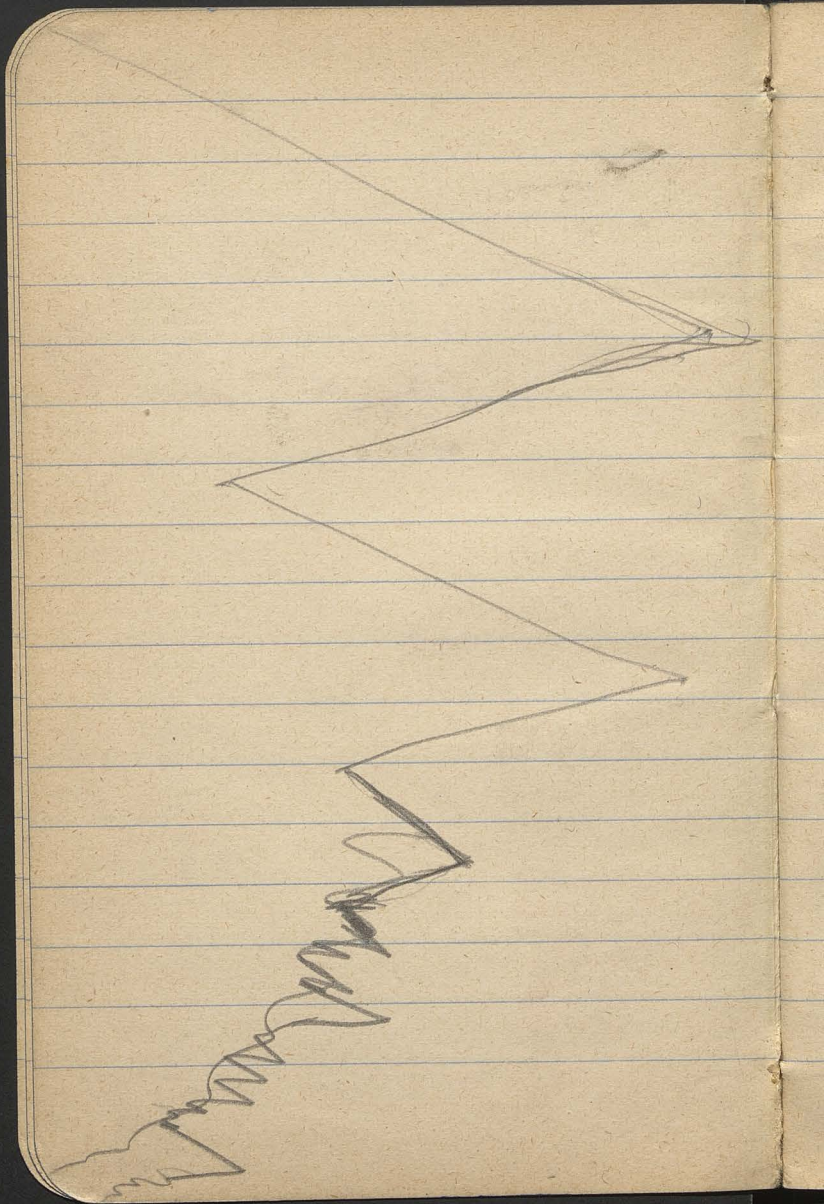


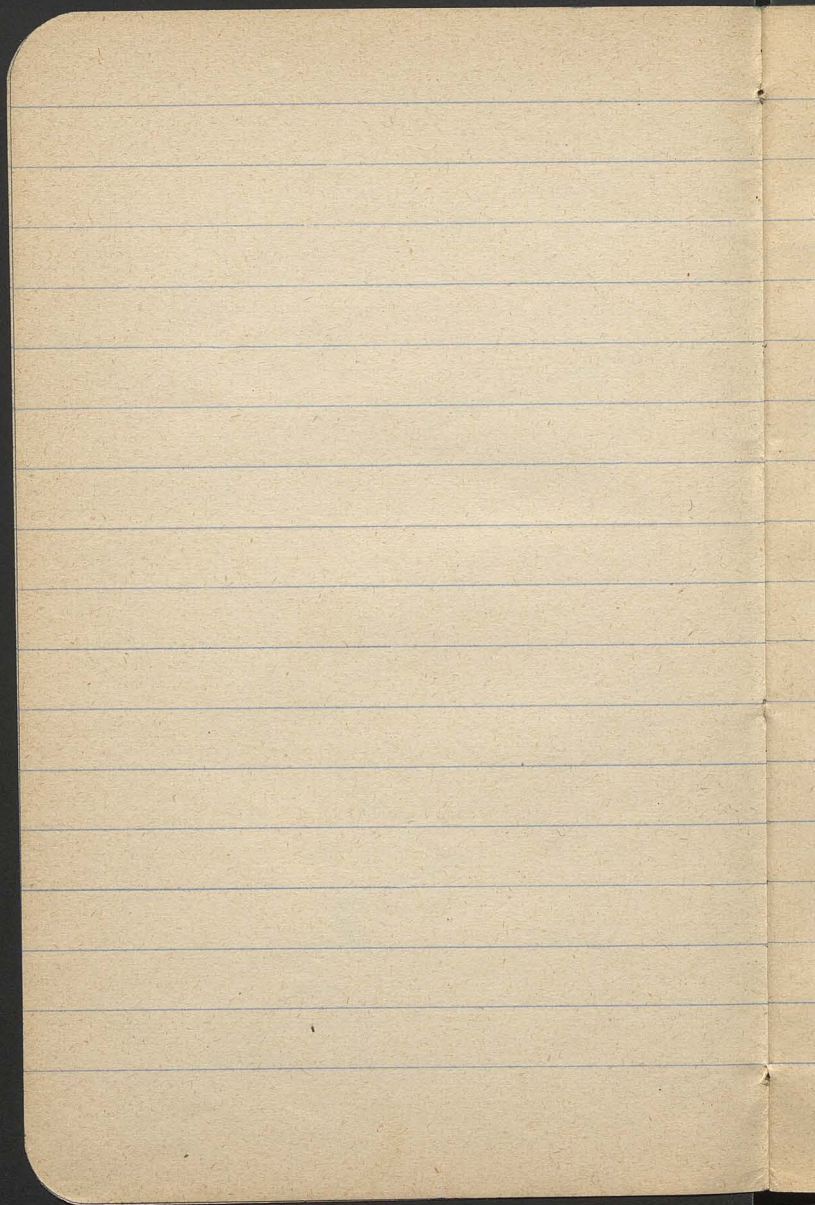


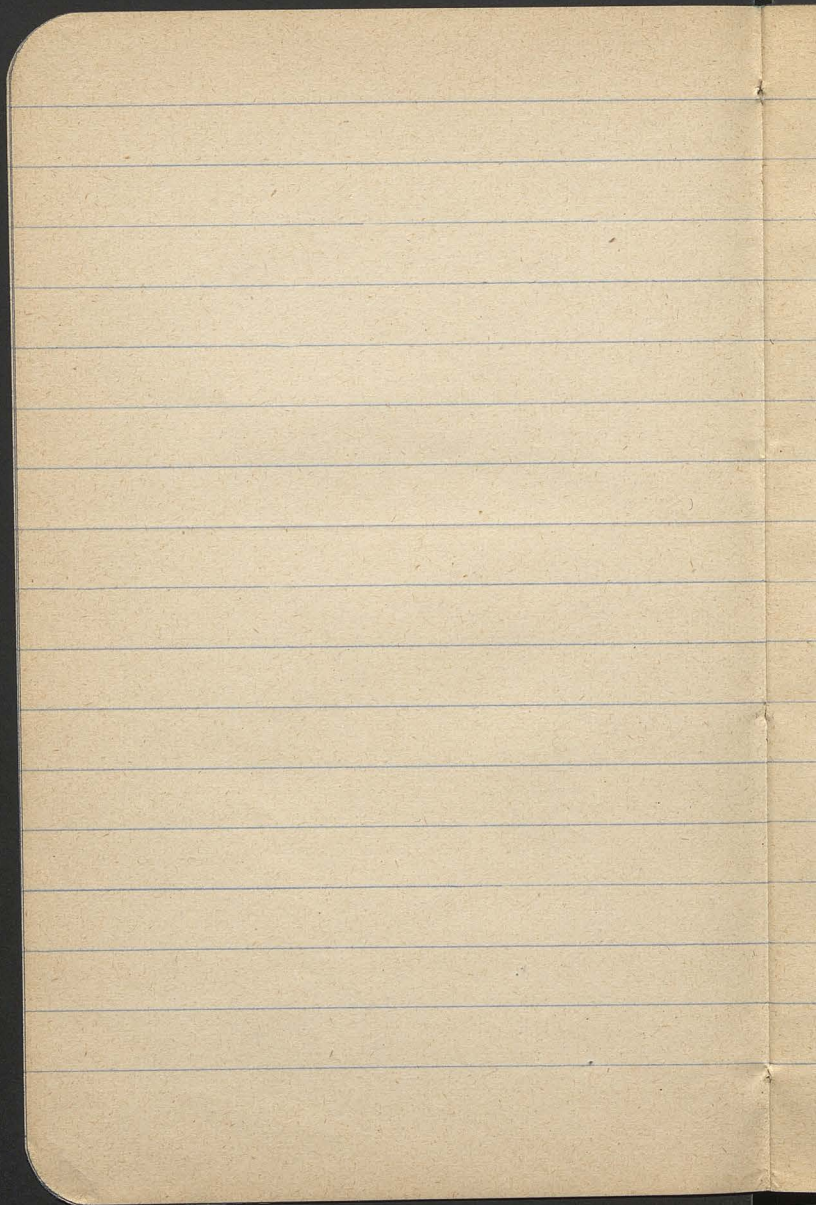


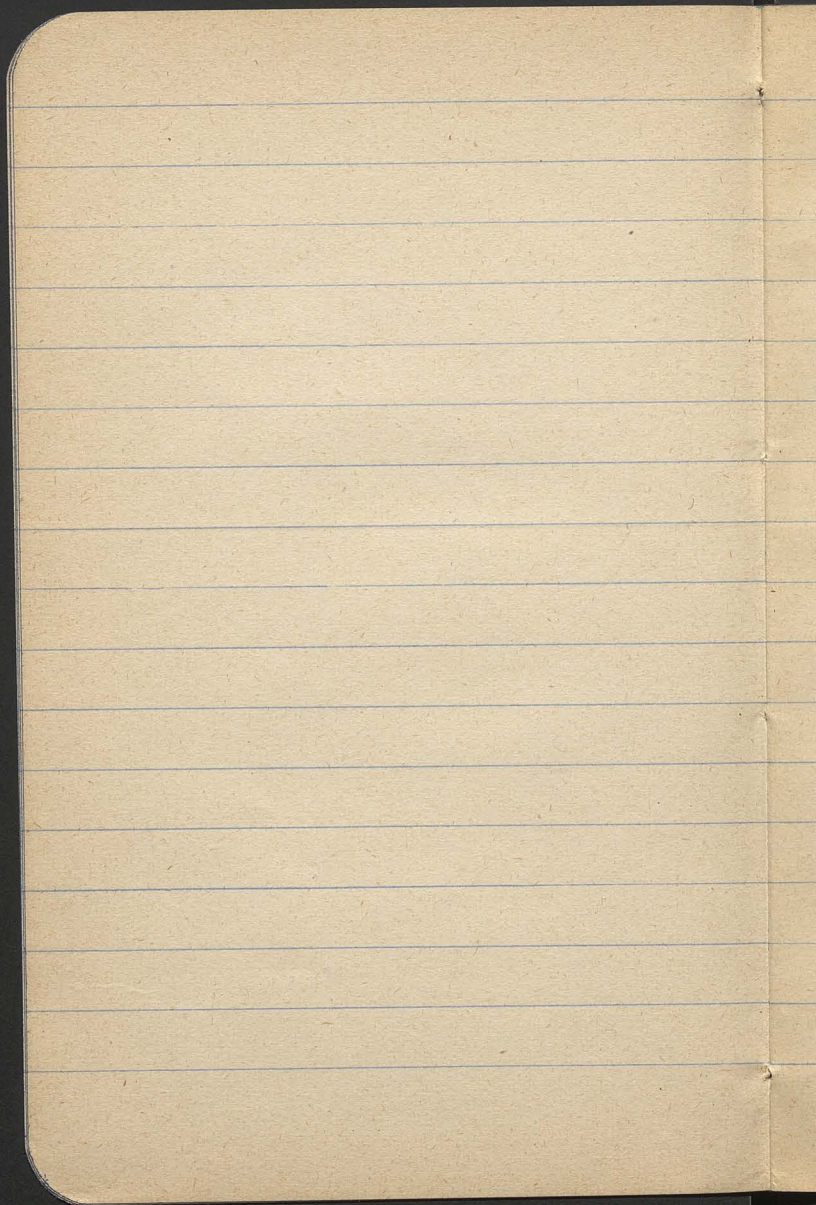


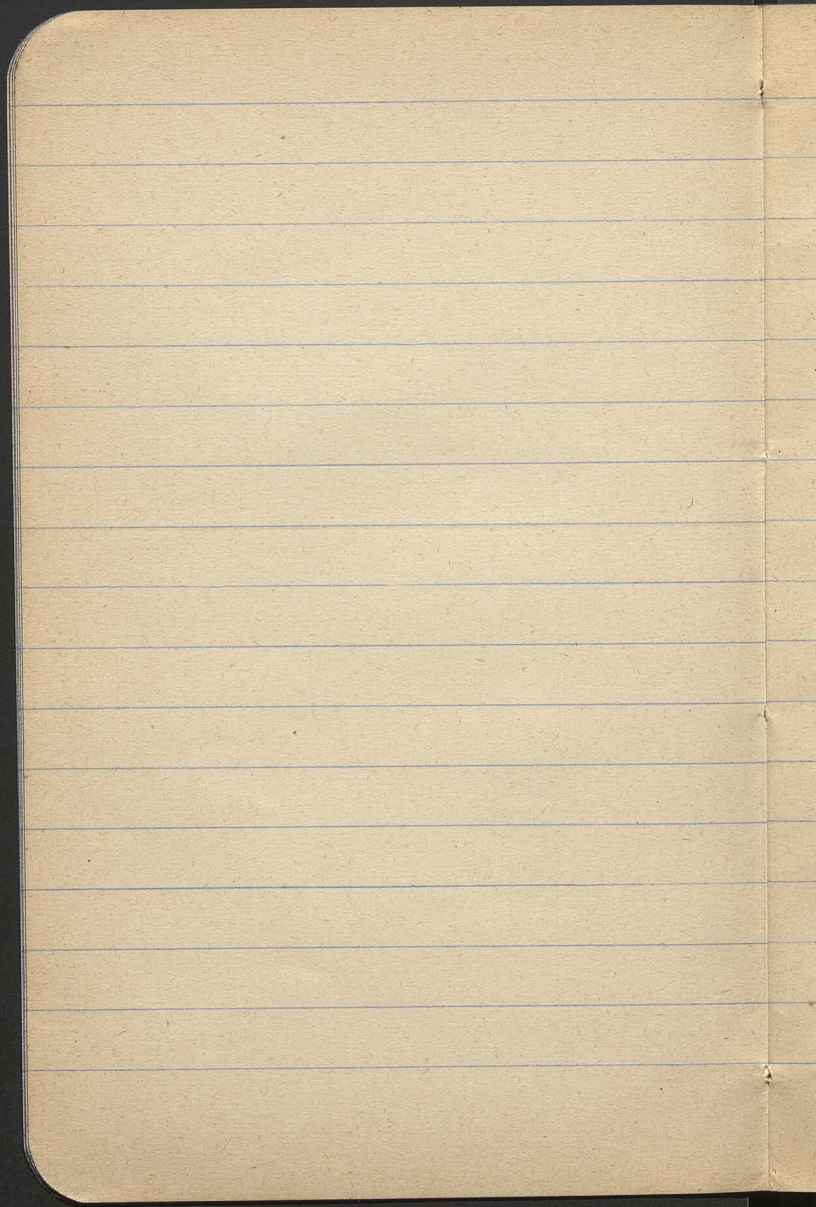


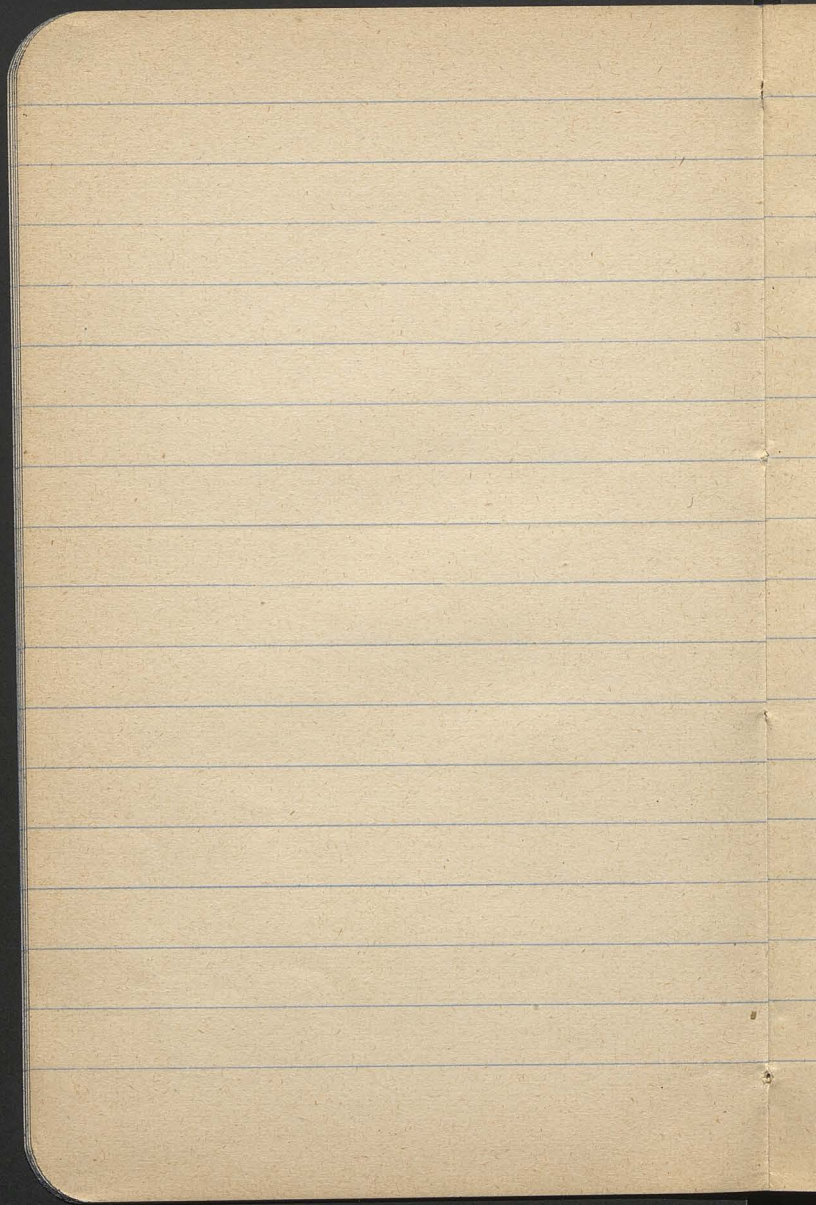


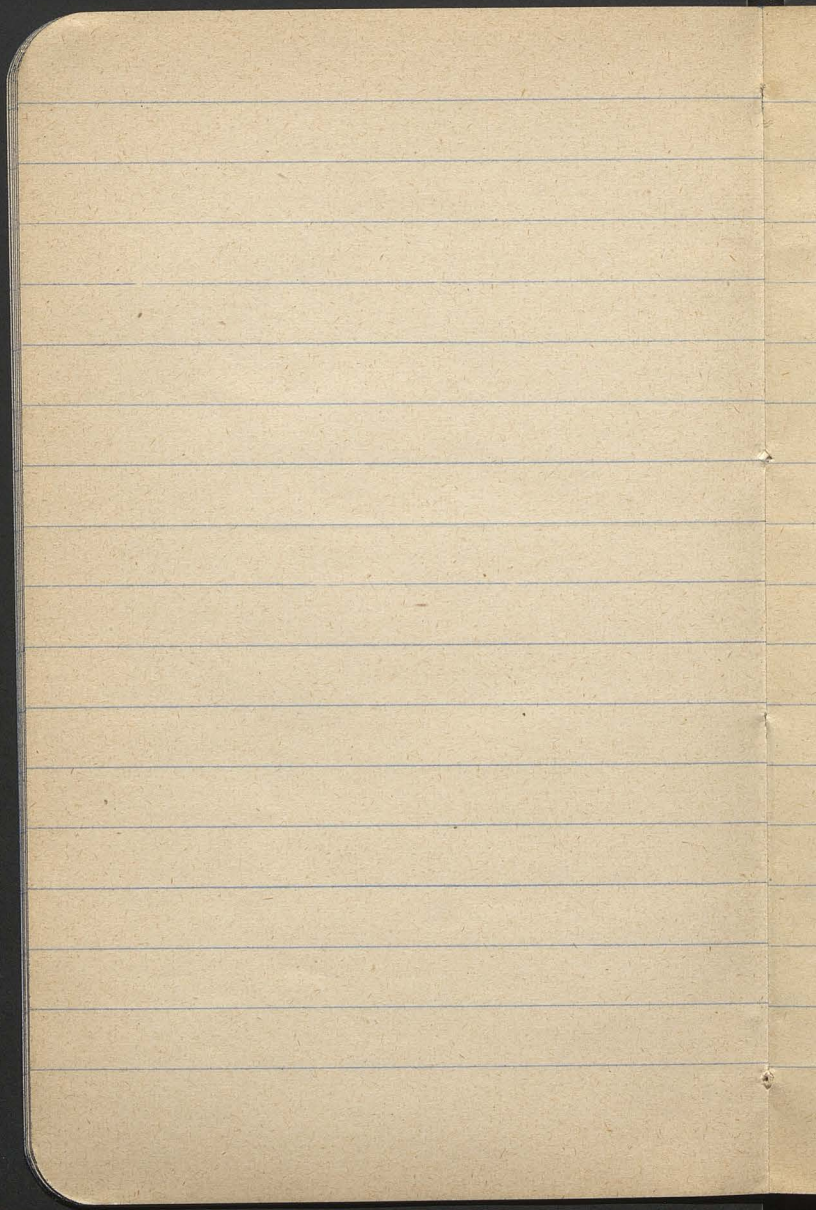


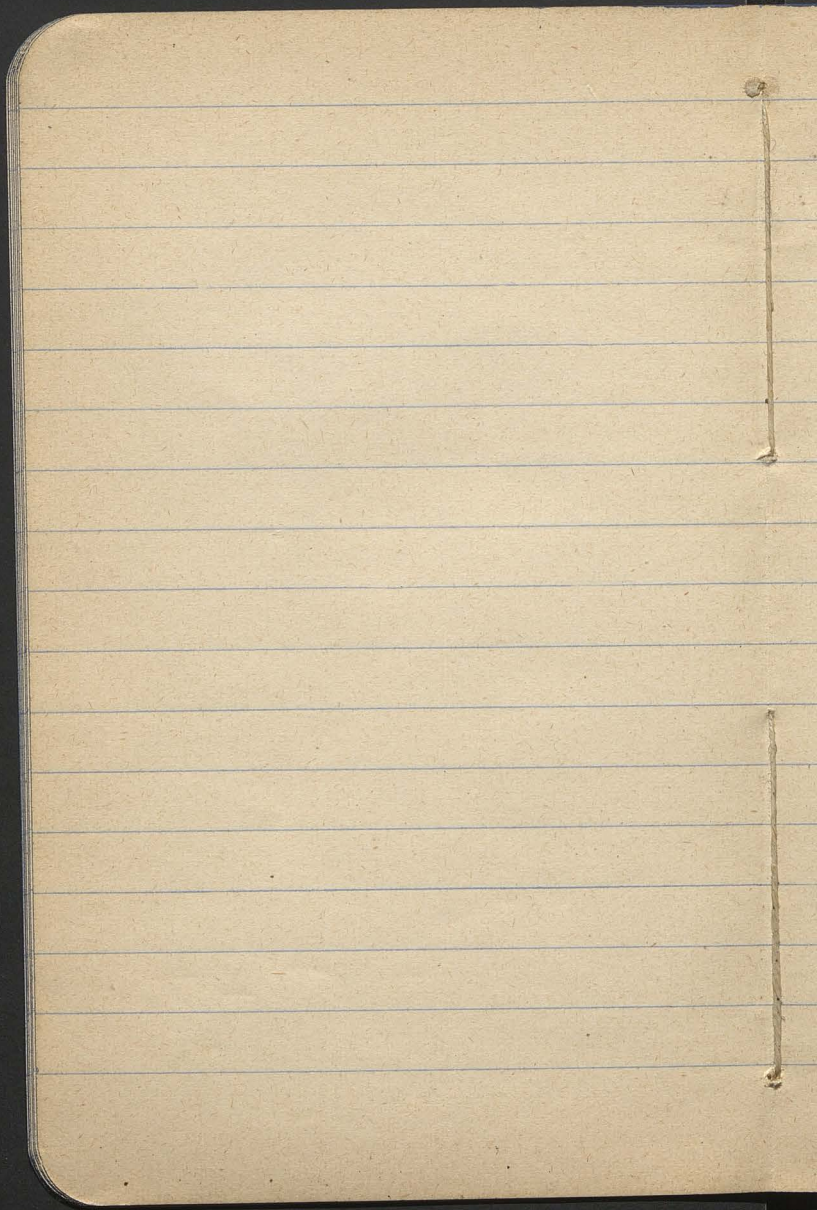


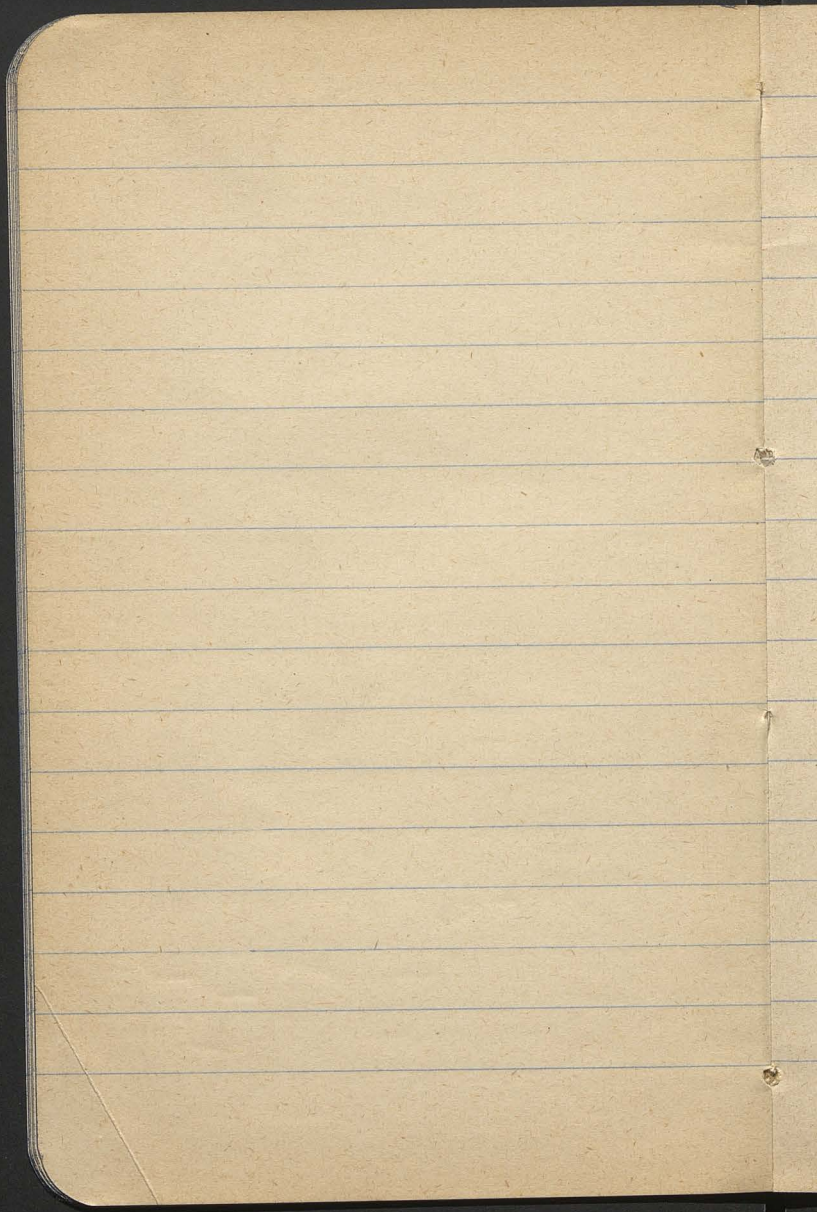












December 28

Very wet & foggy I.
In day, then, a small
cloudy - 6.

St. Petersburg, W. Florida

A. C. Brown, P. H. Brown

W. Brown, J. Brown

De
Haut: Monomarku } XVII y.
Kantte vblm }

Wala 50 gaza 20 Kiam

malinawaym i 7000 amaym

Reyath 200000000

X. Adawmaki: hite

a gmuat purpura 25000 m.

in each side: no purple

Barua (mennyengo.

hite the yellowish & the
are red eye. all the
Karyany -

Wala 3 - Amunman

Wagaymua 10000

Leuchtrug (muy) & Wolke.

Wolke & Wolke.

Wolke

Wolke

Wolke

Wolke

Wolke

Wolke

Wolke

Wolke

Colonyville
Lynch & Kirk. Int. Angewandte Form.
Lith. 1906

Kryptonische neue Farne
 pleurische - ocrea fere
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1935-1936 - 13/11

Hydrochloric - Hydrochloric

Phidippus - Phidippus opifex

Leptocarpus - Leptocarpus

> About 2000 - 2500 - 3000 - 3500 - 4000 - 4500 - 5000 - 5500 - 6000 - 6500 - 7000 - 7500 - 8000 - 8500 - 9000 - 9500 - 10000 - 10500 - 11000 - 11500 - 12000 - 12500 - 13000 - 13500 - 14000 - 14500 - 15000 - 15500 - 16000 - 16500 - 17000 - 17500 - 18000 - 18500 - 19000 - 19500 - 20000 - 20500 - 21000 - 21500 - 22000 - 22500 - 23000 - 23500 - 24000 - 24500 - 25000 - 25500 - 26000 - 26500 - 27000 - 27500 - 28000 - 28500 - 29000 - 29500 - 30000 - 30500 - 31000 - 31500 - 32000 - 32500 - 33000 - 33500 - 34000 - 34500 - 35000 - 35500 - 36000 - 36500 - 37000 - 37500 - 38000 - 38500 - 39000 - 39500 - 40000 - 40500 - 41000 - 41500 - 42000 - 42500 - 43000 - 43500 - 44000 - 44500 - 45000 - 45500 - 46000 - 46500 - 47000 - 47500 - 48000 - 48500 - 49000 - 49500 - 50000 - 50500 - 51000 - 51500 - 52000 - 52500 - 53000 - 53500 - 54000 - 54500 - 55000 - 55500 - 56000 - 56500 - 57000 - 57500 - 58000 - 58500 - 59000 - 59500 - 60000 - 60500 - 61000 - 61500 - 62000 - 62500 - 63000 - 63500 - 64000 - 64500 - 65000 - 65500 - 66000 - 66500 - 67000 - 67500 - 68000 - 68500 - 69000 - 69500 - 70000 - 70500 - 71000 - 71500 - 72000 - 72500 - 73000 - 73500 - 74000 - 74500 - 75000 - 75500 - 76000 - 76500 - 77000 - 77500 - 78000 - 78500 - 79000 - 79500 - 80000 - 80500 - 81000 - 81500 - 82000 - 82500 - 83000 - 83500 - 84000 - 84500 - 85000 - 85500 - 86000 - 86500 - 87000 - 87500 - 88000 - 88500 - 89000 - 89500 - 90000 - 90500 - 91000 - 91500 - 92000 - 92500 - 93000 - 93500 - 94000 - 94500 - 95000 - 95500 - 96000 - 96500 - 97000 - 97500 - 98000 - 98500 - 99000 - 99500 - 100000 - 100500 - 101000 - 101500 - 102000 - 102500 - 103000 - 103500 - 104000 - 104500 - 105000 - 105500 - 106000 - 106500 - 107000 - 107500 - 108000 - 108500 - 109000 - 109500 - 110000 - 110500 - 111000 - 111500 - 112000 - 112500 - 113000 - 113500 - 114000 - 114500 - 115000 - 115500 - 116000 - 116500 - 117000 - 117500 - 118000 - 118500 - 119000 - 119500 - 120000 - 120500 - 121000 - 121500 - 122000 - 122500 - 123000 - 123500 - 124000 - 124500 - 125000 - 125500 - 126000 - 126500 - 127000 - 127500 - 128000 - 128500 - 129000 - 129500 - 130000 - 130500 - 131000 - 131500 - 132000 - 132500 - 133000 - 133500 - 134000 - 134500 - 135000 - 135500 - 136000 - 136500 - 137000 - 137500 - 138000 - 138500 - 139000 - 139500 - 140000 - 140500 - 141000 - 141500 - 142000 - 142500 - 143000 - 143500 - 144000 - 144500 - 145000 - 145500 - 146000 - 146500 - 147000 - 147500 - 148000 - 148500 - 149000 - 149500 - 150000 - 150500 - 151000 - 151500 - 152000 - 152500 - 153000 - 153500 - 154000 - 154500 - 155000 - 155500 - 156000 - 156500 - 157000 - 157500 - 158000 - 158500 - 159000 - 159500 - 160000 - 160500 - 161000 - 161500 - 162000 - 162500 - 163000 - 163500 - 164000 - 164500 - 165000 - 165500 - 166000 - 166500 - 167000 - 167500 - 168000 - 168500 - 169000 - 169500 - 170000 - 170500 - 171000 - 171500 - 172000 - 172500 - 173000 - 173500 - 174000 - 174500 - 175000 - 175500 - 176000 - 176500 - 177000 - 177500 - 178000 - 178500 - 179000 - 179500 - 180000 - 180500 - 181000 - 181500 - 182000 - 182500 - 183000 - 183500 - 184000 - 184500 - 185000 - 185500 - 186000 - 186500 - 187000 - 187500 - 188000 - 188500 - 189000 - 189500 - 190000 - 190500 - 191000 - 191500 - 192000 - 192500 - 193000 - 193500 - 194000 - 194500 - 195000 - 195500 - 196000 - 196500 - 197000 - 197500 - 198000 - 198500 - 199000 - 199500 - 200000 - 200500 - 201000 - 201500 - 202000 - 202500 - 203000 - 203500 - 204000 - 204500 - 205000 - 205500 - 206000 - 206500 - 207000 - 207500 - 208000 - 208500 - 209000 - 209500 - 210000 - 210500 - 211000 - 211500 - 212000 - 212500 - 213000 - 213500 - 214000 - 214500 - 215000 - 215500 - 216000 - 216500 - 217000 - 217500 - 218000 - 218500 - 219000 - 219500 - 220000 - 220500 - 221000 - 221500 - 222000 - 222500 - 223000 - 223500 - 224000 - 224500 - 225000 - 225500 - 226000 - 226500 - 227000 - 227500 - 228000 - 228500 - 229000 - 229500 - 230000 - 230500 - 231000 - 231500 - 232000 - 232500 - 233000 - 233500 - 234000 - 234500 - 235000 - 235500 - 236000 - 236500 - 237000 - 237500 - 238000 - 238500 - 239000 - 239500 - 240000 - 240500 - 241000 - 241500 - 242000 - 242500 - 243000 - 243500 - 244000 - 244500 - 245000 - 245500 - 246000 - 246500 - 247000 - 247500 - 248000 - 248500 - 249000 - 249500 - 250000 - 250500 - 251000 - 251500 - 252000 - 252500 - 253000 - 253500 - 254000 - 254500 - 255000 - 255500 - 256000 - 256500 - 257000 - 257500 - 258000 - 258500 - 259000 - 259500 - 260000 - 260500 - 261000 - 261500 - 262000 - 262500 - 263000 - 263500 - 264000 - 264500 - 265000 - 265500 - 266000 - 266500 - 267000 - 267500 - 268000 - 268500 - 269000 - 269500 - 270000 - 270500

Inf. myrmecophilus.

Testes - 8 v. 1910 (13) +
Spermatum

Stomach contents

Respiratory

Excretum

Salivary

Grass 18 (Barnet) +1

+2+2

Grass 16 (Barnet) +2+2

Flour 32 (100 grains) +2+5+4

Inf. myrmecophilus - 1917/18

Testes 14 15 to 6 km

Grass 19 20 to 5 km

Grass 19 20 to 5 km

Flour 43 45 to 6 km 13

95 24

It, p. f. m. f. d. p. d. m. f.
It, n. p. h. m. f. n. p. h. m.

Robertson W. Lee

1898/9 May

99/10 London

900/1 W. Lee - W. Lee

1/2 London

2/3 London

3/4 London

4/5 London

5/6 London

6/7 London

7/8 London

8/9 London

9/10 London

10/11 London

11/12 London

12/13 London

13/14 London

14/15 London
15/16 London
16/17 London
17/18 London

4. *Phryganea* *maculosa* *Pygidium*
 " " *Pygidium*
 " " *Pygidium*
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medicina *comen*

5. 16. 1914/15 p. 16

5. 2. 1914

5. 1. 1914

4. 2. 1914

$$30 \div 6 = 4 \text{ A. } 6$$

$$\begin{array}{r} 6 \\ 24 \\ \hline 30 \end{array}$$

Allestretton Newborn

galeomy str. n.

Shaver Jack

" Thor on side

Brady's Puckier
Myerick

No. 1000000000 Brown

Myerick
Brown for 1000000000



