

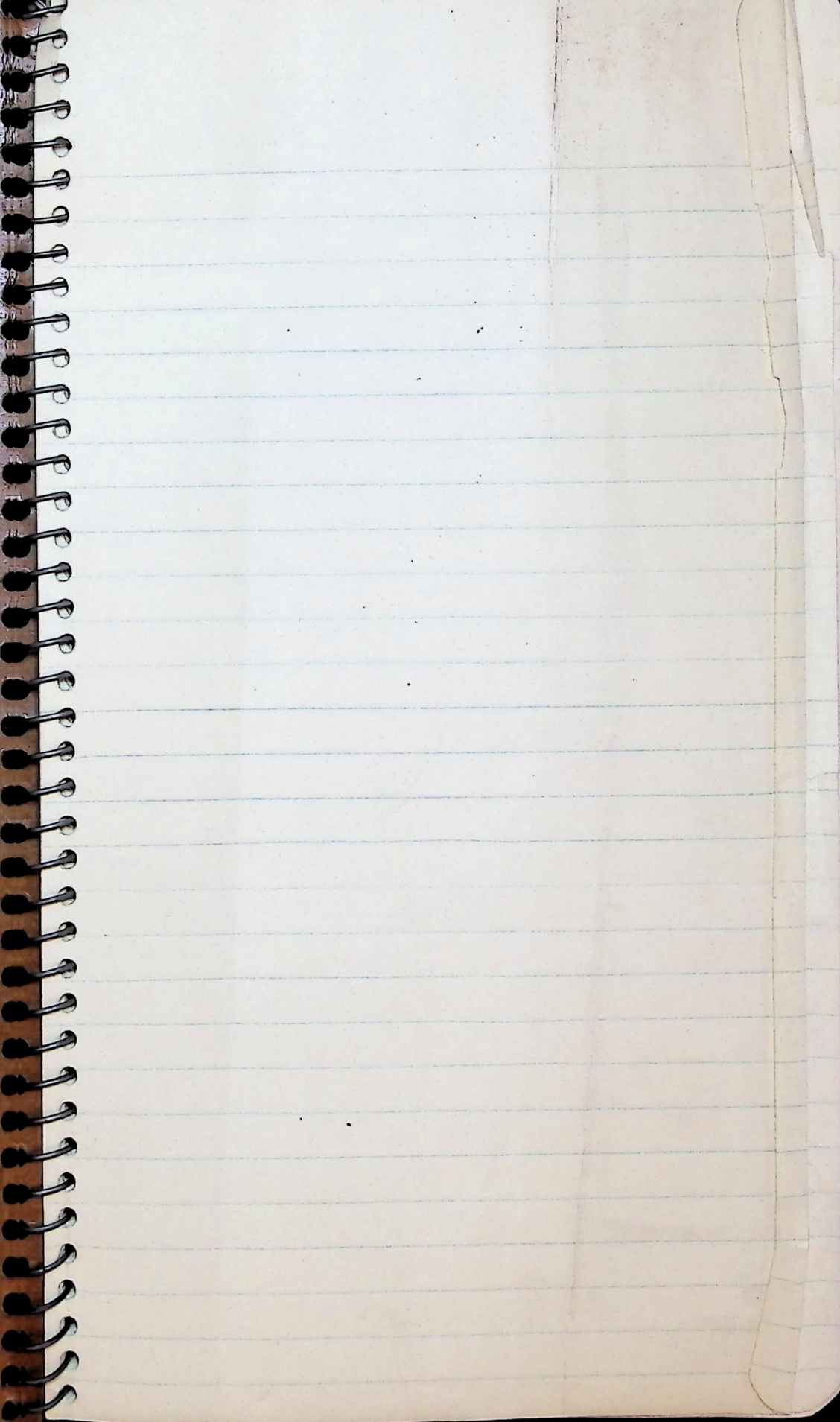
NOTE

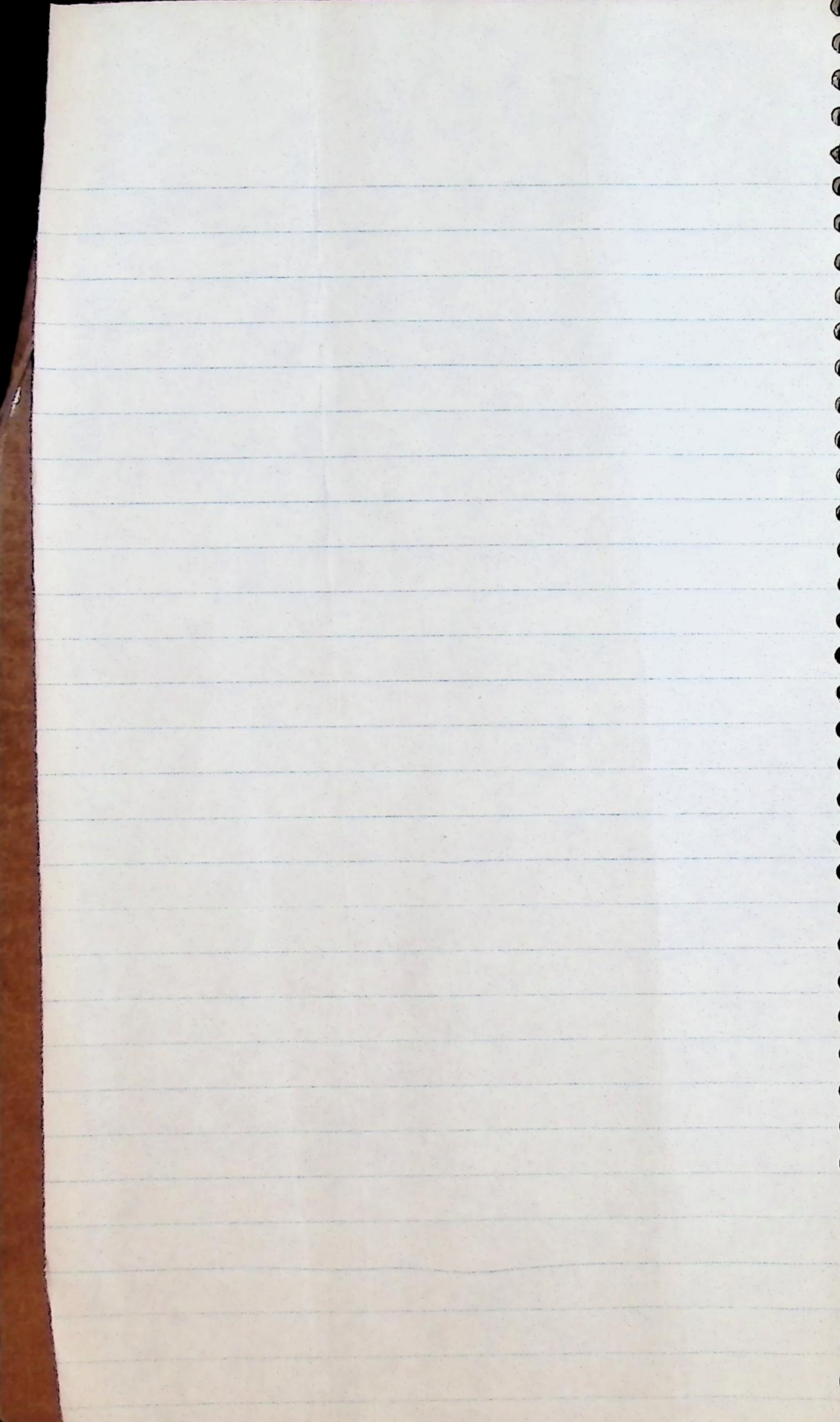


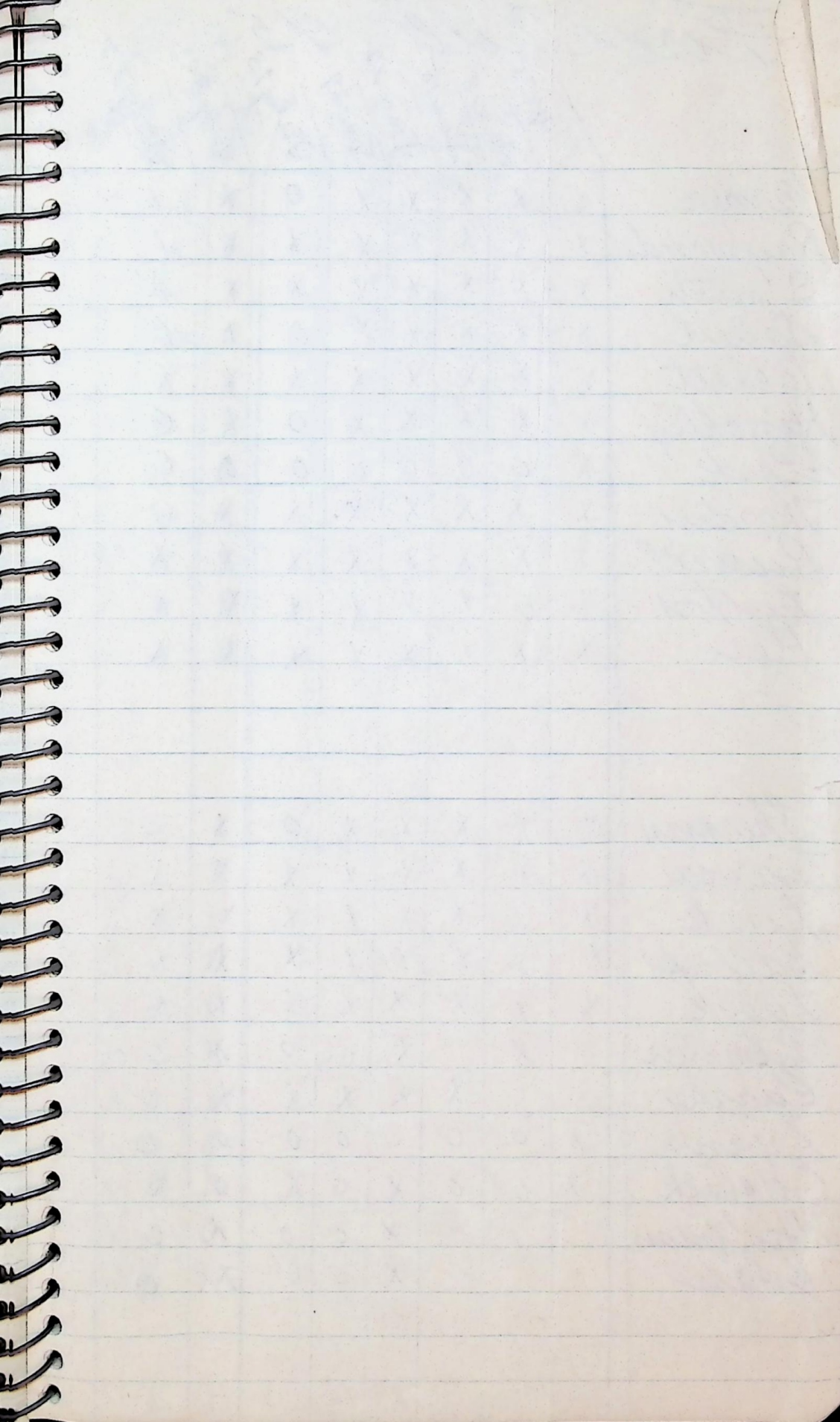
BOOK

S-641-36 LVS.
U. S. A.









Fire Drill

955-

Warner
Raymond
Smith
Llensil
Tackett
Hinckley
Perk
Thorden
Russell
Linton
Fee

MAY 25	June 8	June 15	June 22	June 29	July 13	July 20	July 27
X	X	X	X	X	0	X	X
X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X
X	X	X	X	X	0	X	X
X	X	X	X	X	X	X	X
X	X	X	X	X	0	X	0
X	0	0	0	0	0	0	0
X	X	X	X	X	X	X	0
X	X	X	X	X	X	X	X
X	0	X	X	X	X	X	X
X	X	X	X	X	X	X	X

Sherman
Tinervia
Leeck
Gallup
Loose
Palmatier
Carra
Lirn
Gottchalk
Huffman
Yoder

X	X	X	X	X	0	X	0
X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X
	X		X	0	0	X	0
		X	X	X	X	X	0
X	0	0	0	0	0	0	0
X	0	0	X	0	X	0	X
			X	0	0	X	0
			X	0	0	X	0

18 15 16 20 16 13 19 13

May 25th to - Sept-

Aug 12 / Aug 17 / Sept 1

X	X	X	10
O	X	X	10
X	X	X	11
O	O	O	7
X	X	X	11
O	O	X	7
O	O	O	1
O	X	O	8
O	X	X	10
X	X	X	10
X	X	X	11

26 hrs - 35 min.

X	X	X	9
X	X	X	11
X	X	X	11
X	X	X	11
X	X	X	11
O	X	X	5
X	X	X	8
O	O	O	1
X	O	X	6
X	X	O	4
O	X	X	4

$17.7 \times 150 = 2655$

13 17 17

Substitute Foreman —
MAY 18 1900
Perchalk X
0

Fire Drill Report May 25th 1955

Firemen met at the Fire
barn at 7⁰⁰ PM -

The truck trucks to Waterworks
Park and tested hose -
reloaded at the fire Station
were dismissed at 9³⁰ PM.

Thrs 30⁰⁰ Sec - B.P. Smith

Present

11 Firemen

1 Sub

5 Drivers

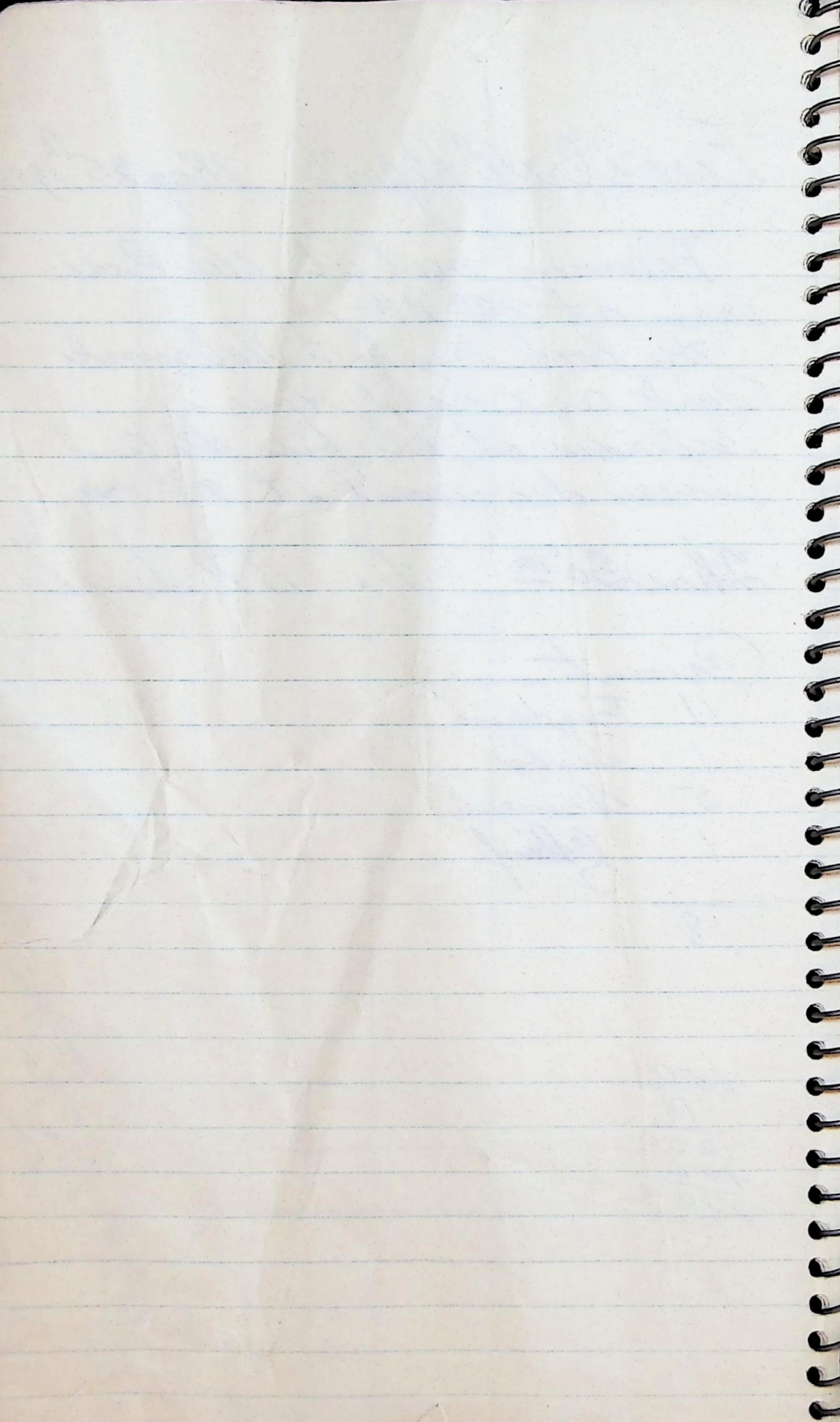
1 Chief

18

150
118

1200
150

2700



Fire Drill Report June 8, 1955

Firemen met at 7^{PM} at
Fire Station -

Took (2) two trucks to
'A' Mill and drilled with
ladder set up on
the Mill Building

Time 15 min

Sec. B. Smith

Present

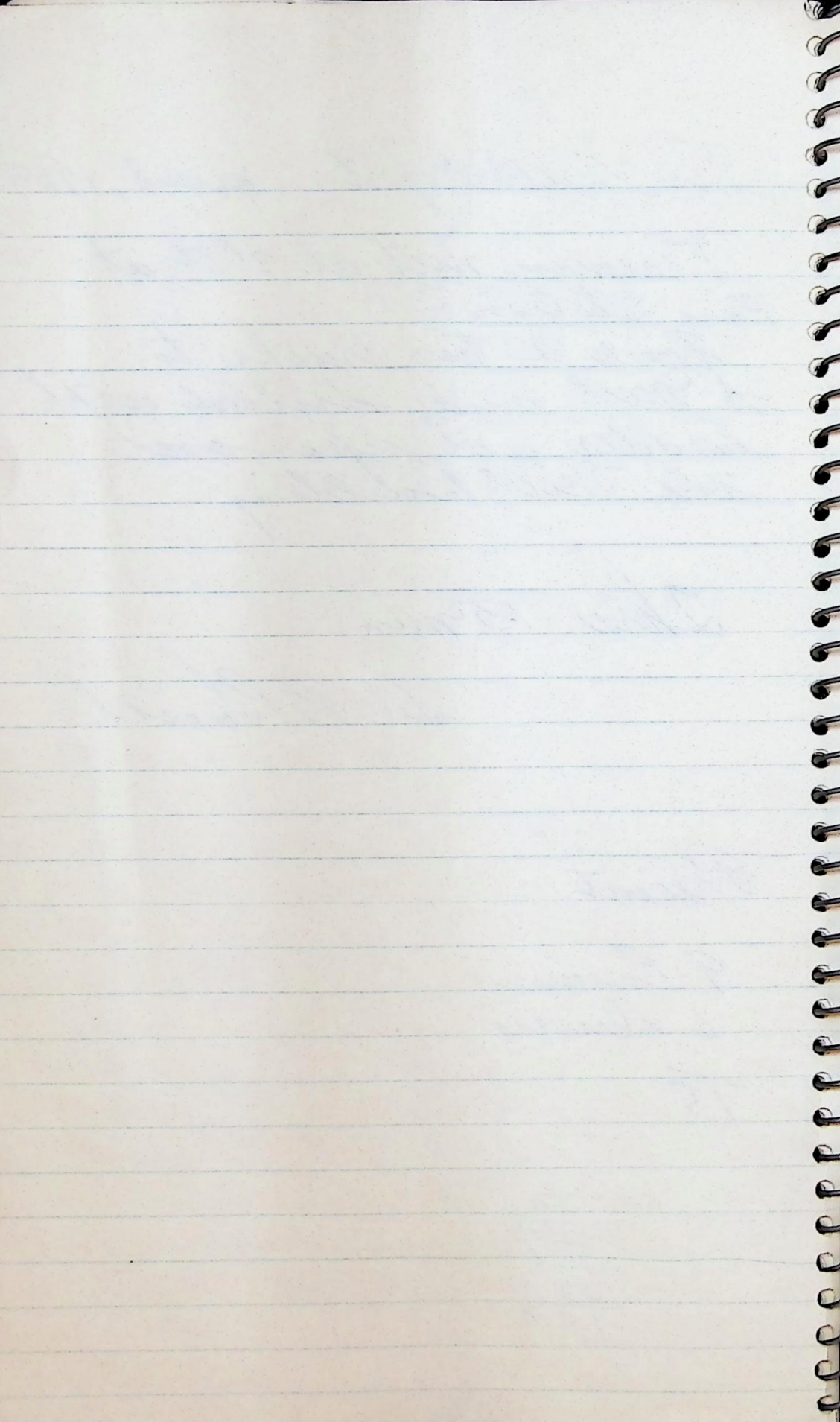
9 Firemen

6 Drivers

15

150
15
750
150
2250

915



Fire Drill Report June 15- 1955

Firemen met at the Fire Station at 7 P.m. -

Taking 2 Trucks to 'A' Mill where we practiced Hose hook and ladder drill with hose running 1 line up each side of Mill building and using cellar attachment through hole in roof.

Firemen used raincoats and boots in this practice..

Thrs 45^{4m}

Sec B Smith

Present. -

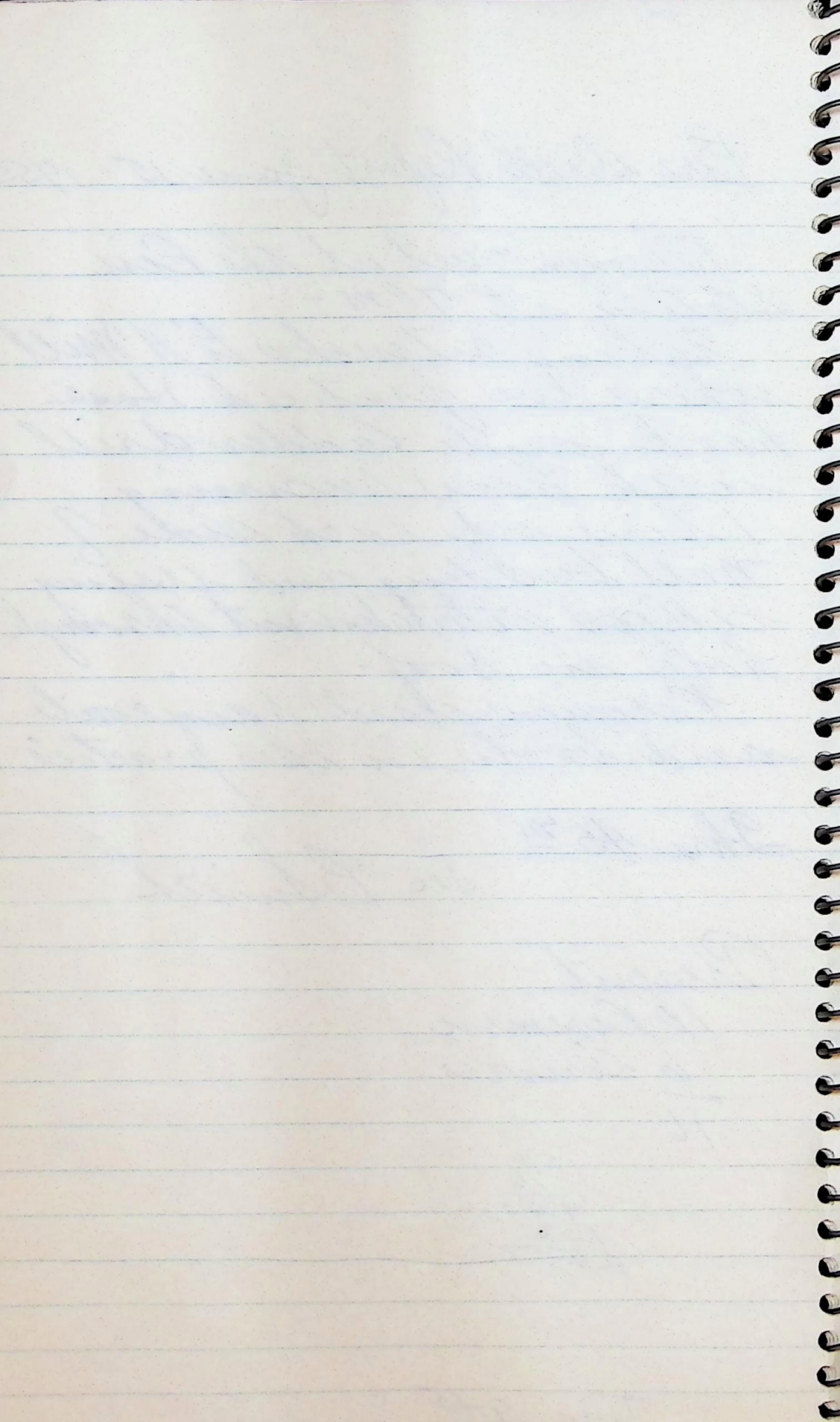
10 Firemen

6 Drivers

16

$$\begin{array}{r} 150 \\ 16 \\ \hline 900 \\ 150 \\ \hline 2400 \end{array}$$

TIME 9.45



Fire Drill Report June 22-55

Firemen met at Fire barn
at 7 P.M.

Went to Waterworks park
where men were given
instruction on operating
rural truck and hooking
up tanker to rural truck!

2 hrs 45 min

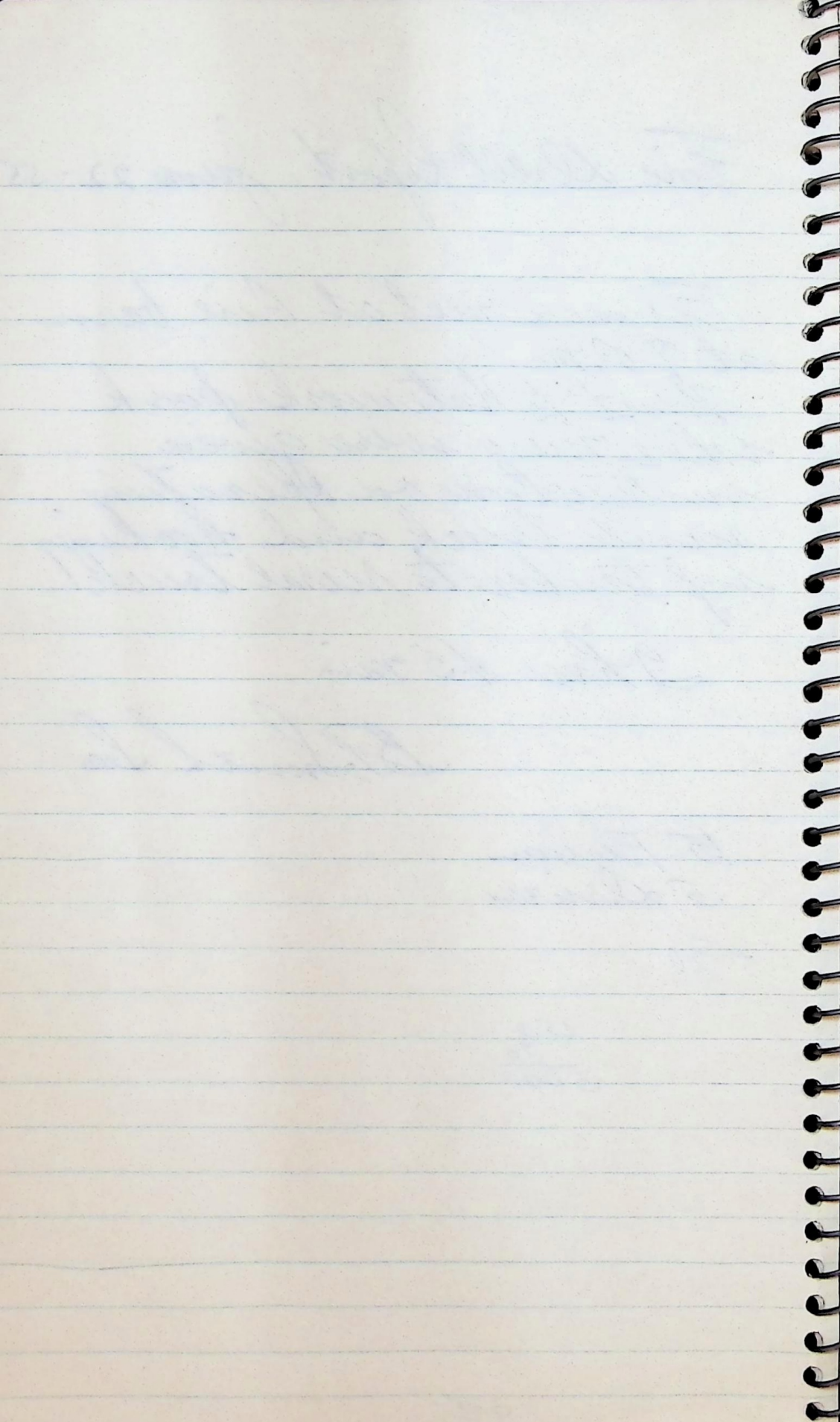
D. Smith Sec

15 Firemen
5 Driver

20

150
20

3000



Fire Drill Report June 29-55

Firemen met at Fire Station at 7^{PM} Then went to Coates works park where more instructions were given with rural truck with each man operating the pumper.

2 hrs.

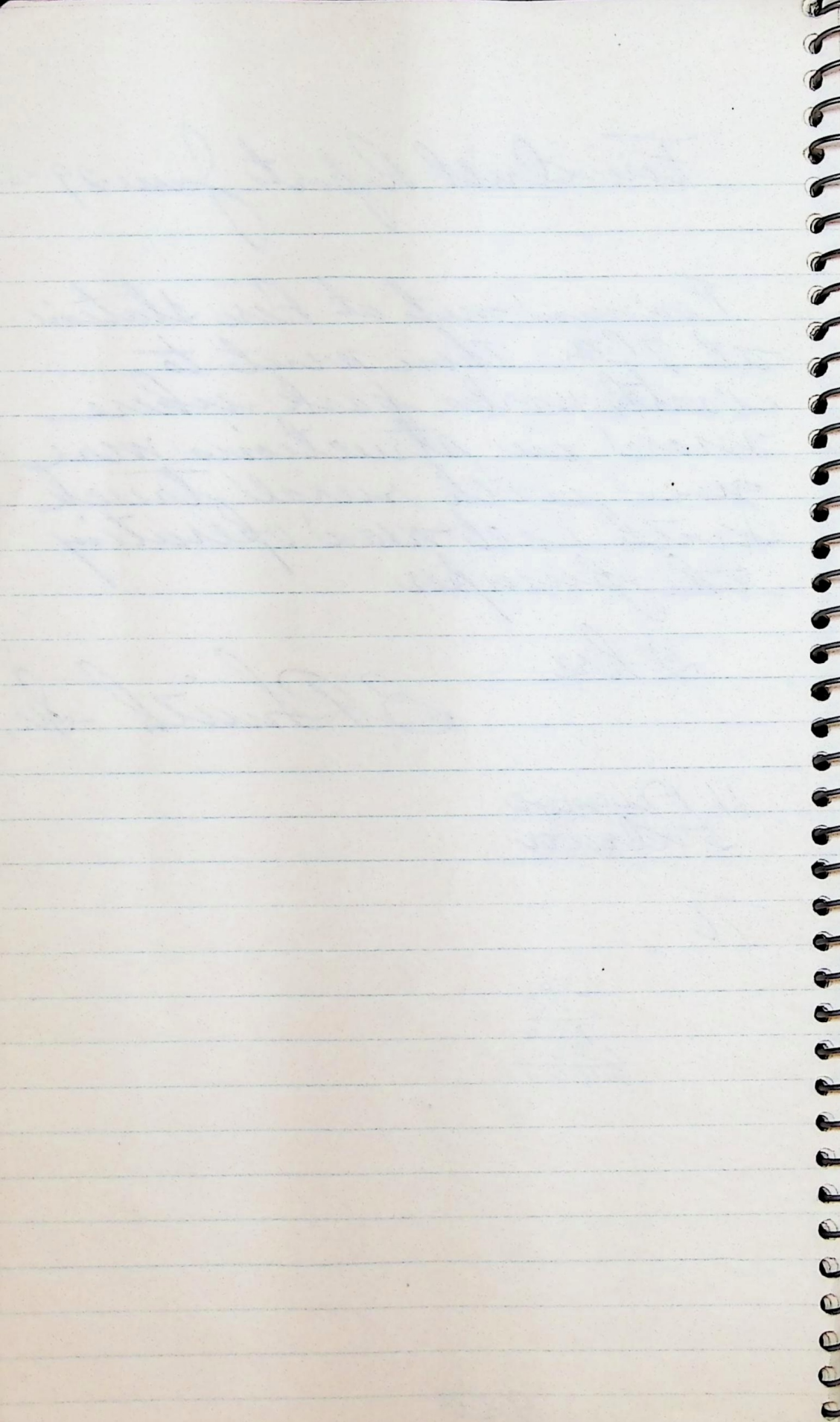
B. R. Smith - Sec.

11 Firemen
5 Driver

16

150
16
960
150
24,000

9 PM



Fire Drill Report July 13-55

Men met at fire station
at 7 P^m

The new look aerial
ladder in parking lot on
Pearl st at Post Office
where use and set ups
of ladders was drilled

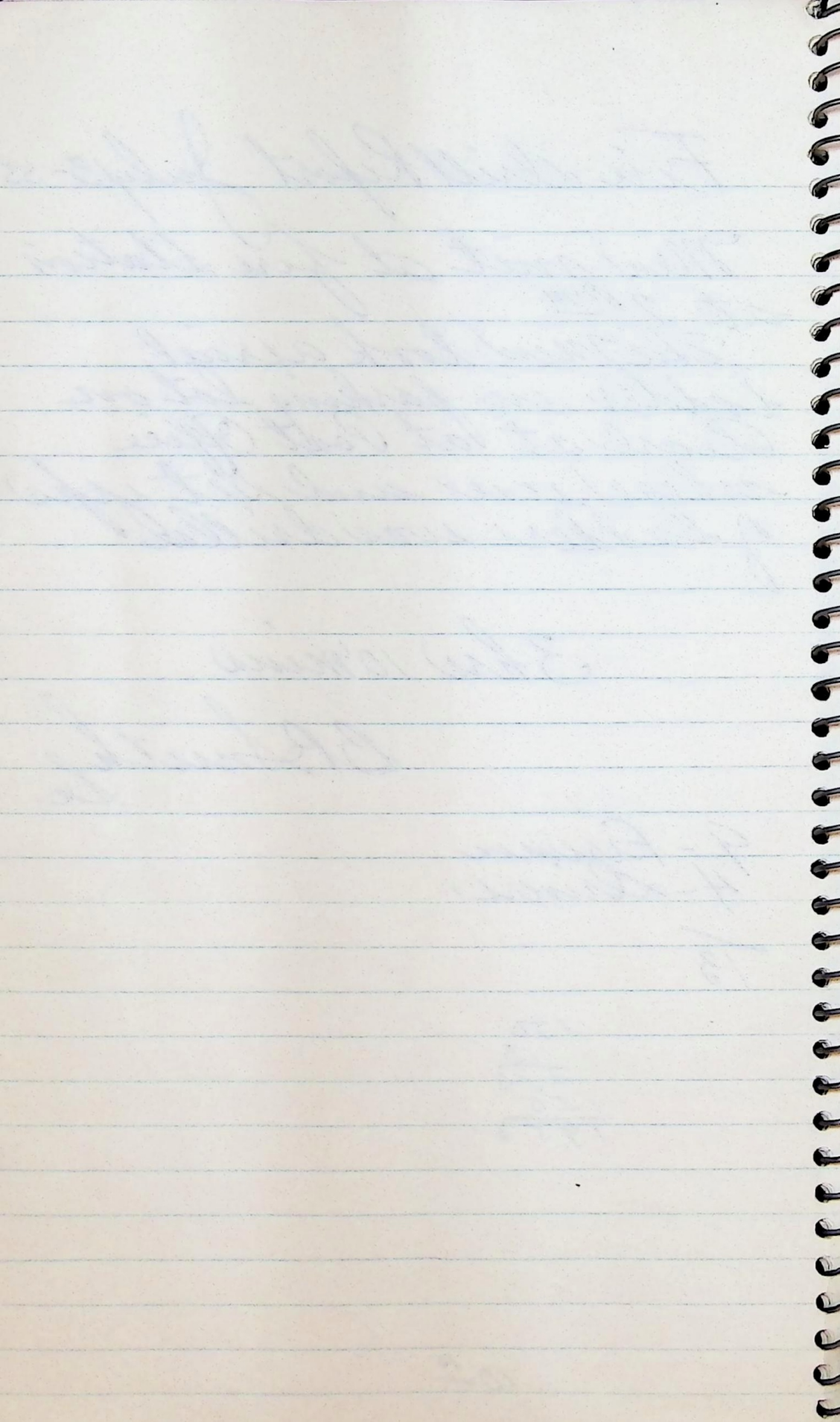
3 hrs 10 mins

B P Smith
Sec.

9 - Firemen
4 - Drivers

13

150
13
450
150
1950



Fire Drill Report July 20 - 55

Firemen met at 7 PM at the fire station. Took the aerial ladder to old 4th ward school where ladder practice and instruction on ladder roof extensions were had and also instructions were given in handling the aerial on truck!

2 hrs - 25 min.

14 Firemen

5 Drivers

19

Sec
B R Smith

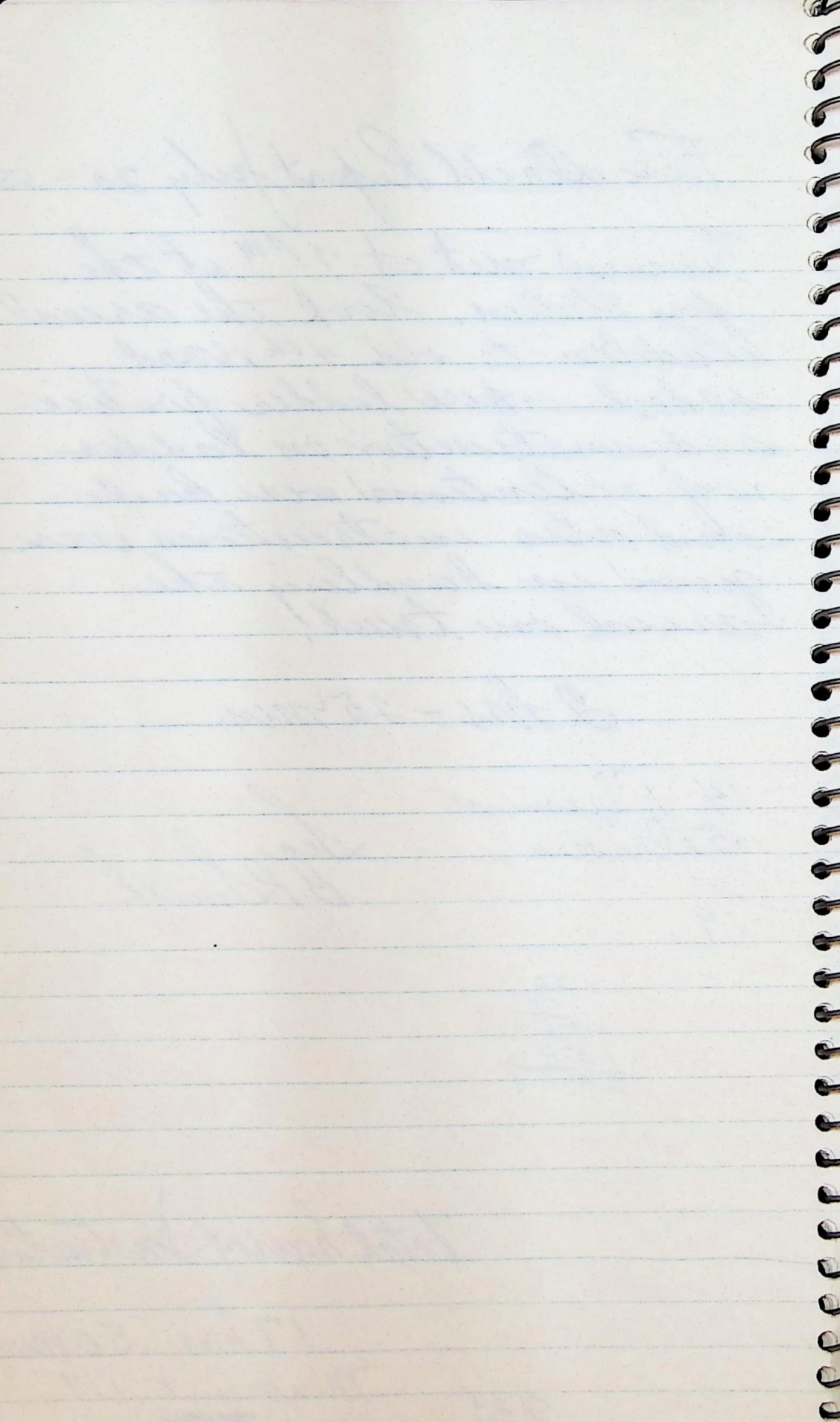
$$\begin{array}{r} 150 \\ 19 \\ \hline 1350 \\ 150 \\ \hline 2850 \end{array}$$

Total hours of Instruction

17 hrs 50 min

Men present 117

925



Fire Drill Report July 27th

Met at Fire Station, took
aerial ladder to 4th Ward
school and worked more
ladder work and more
firemen given instruction
on aerial ladder -

2 hr. 15 min

9 Firemen
4 Drivers

13

Sec.
B. R. Smith

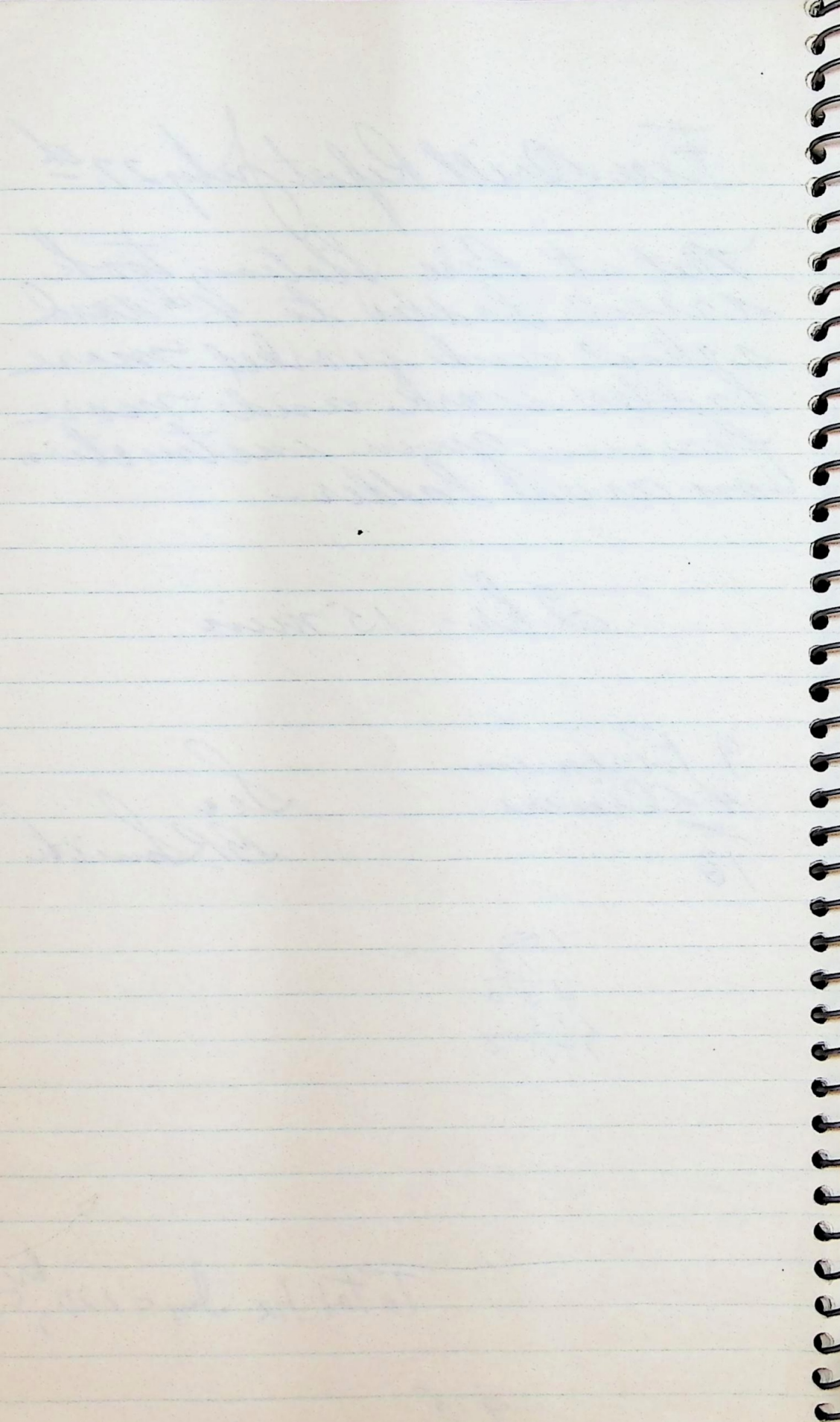
150
13

450
150

1950

TOTAL HR. Jan 5 190^{hr} 5^{min}

915



Fire Drill Report Aug 10th 1955

Met at Fire Station,
Took ariel ladder to end
of N. Fremont St where
water was used from
ariel ladder on house
to determine what extent
it could be covered -

Took ariel truck to
Jay street at ~~Double~~
~~1st~~ warehouse and layd
hose from hydrant up
Jay St to Garfield and
down Garfield to determine
pressure a hose tip
on a long lay of hose.

2 hrs - 15 min

8 firemen

5 Drivers

13

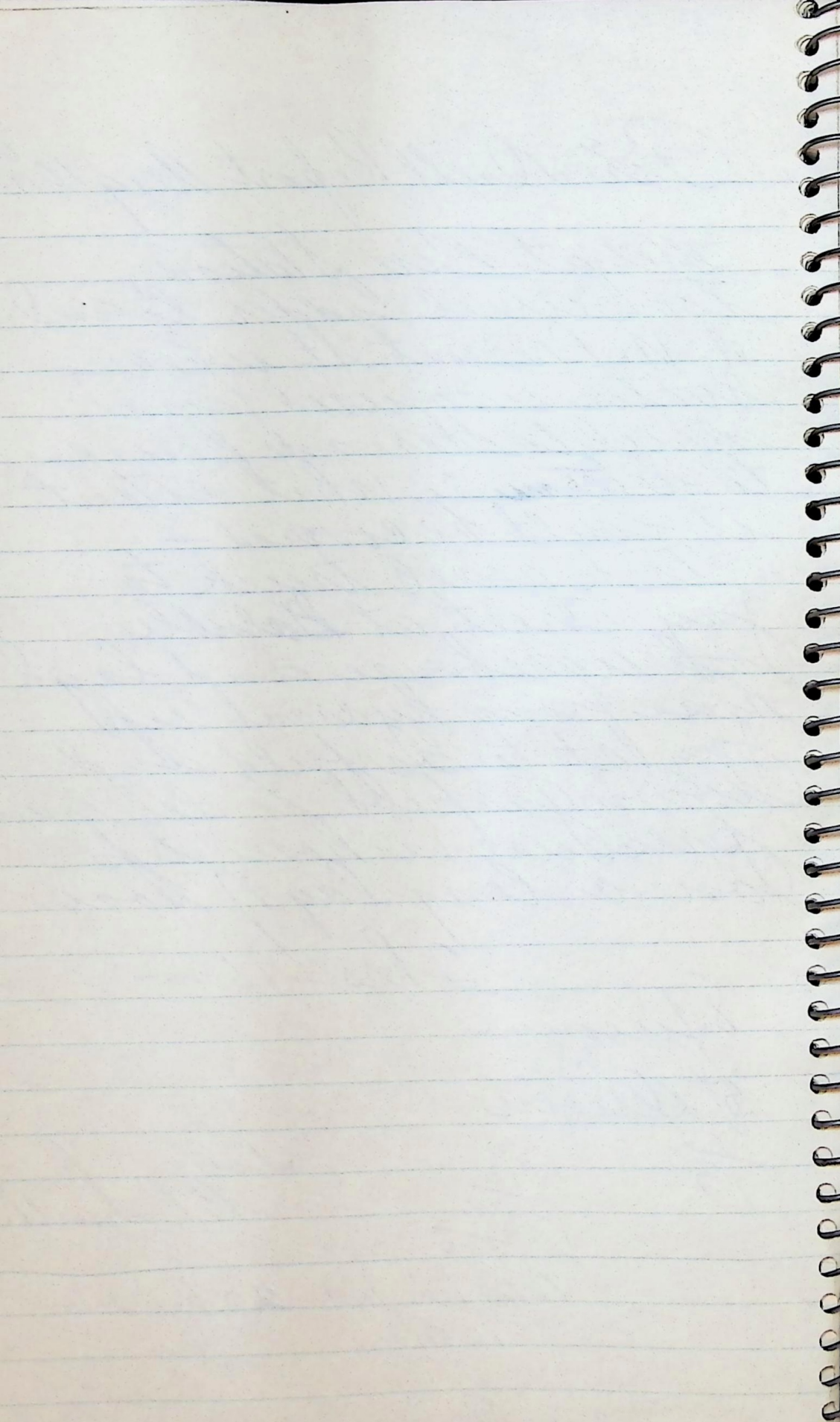
150
13
450
150
1950

Sec.
B.P. Smith

Total hrs Inst. 22 hrs. 20 mi.

143 ME N.

9¹⁵



Fire Drill Report Aug 17th 1935

Met at Fire Station, ^{7:15 PM} Taking
drill truck check out lying
fire hydrants for pressure
and coverage.
Returned at 8³⁰ PM.

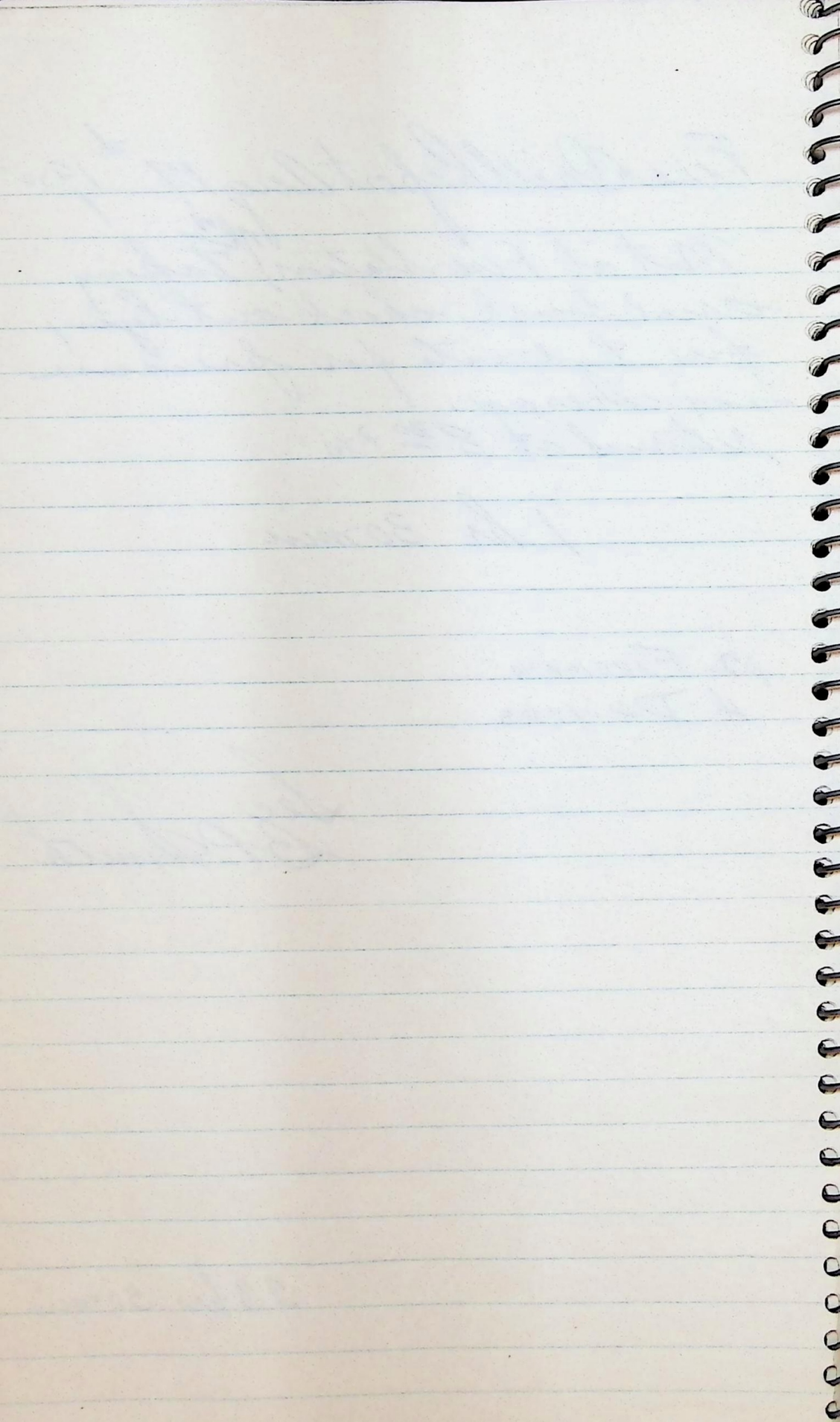
1 hr 30 min

12 FIREMEN

4 DRIVERS

Sec
B.P. Smith

23 hrs 50 min



Fire Drill Report Sept 21. ¹⁹⁵⁵

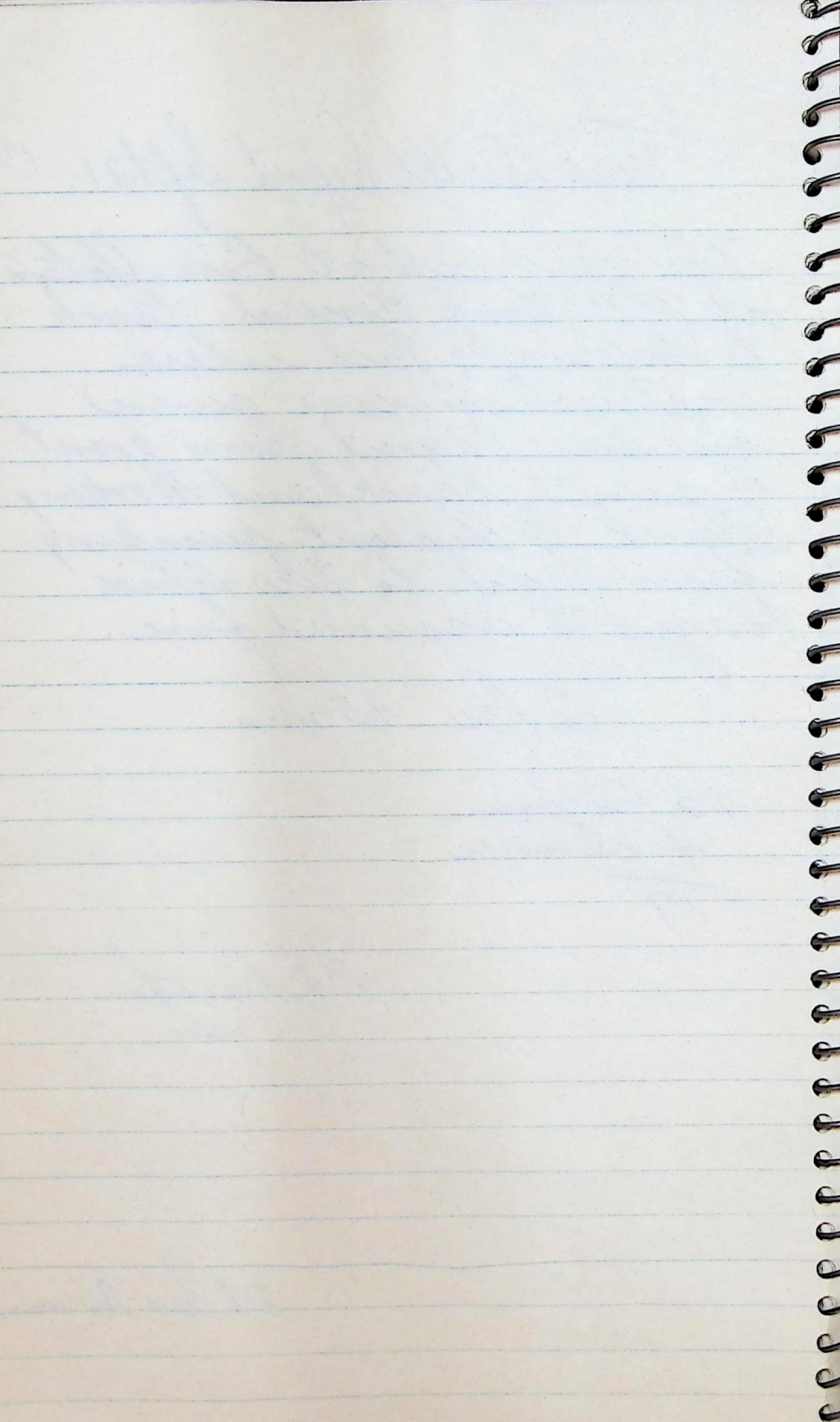
Fire men met at Fire Station at 7 PM Took General truck to Waterworks Park where instructions was given on hose layout from point of fire to truck and hooking truck to Hydrant pumping from truck to two lines layed to assumed fire.

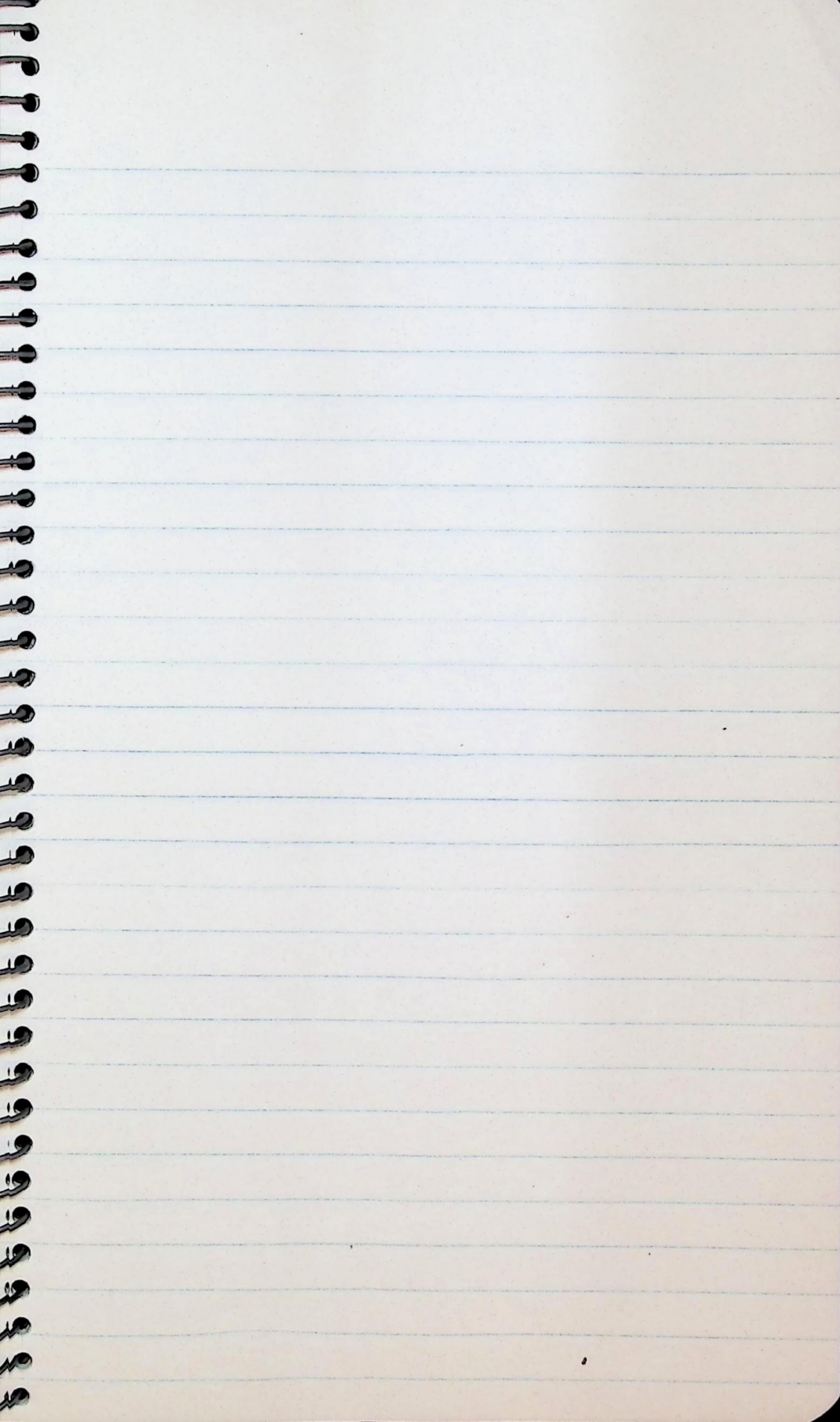
2 hrs 45 min

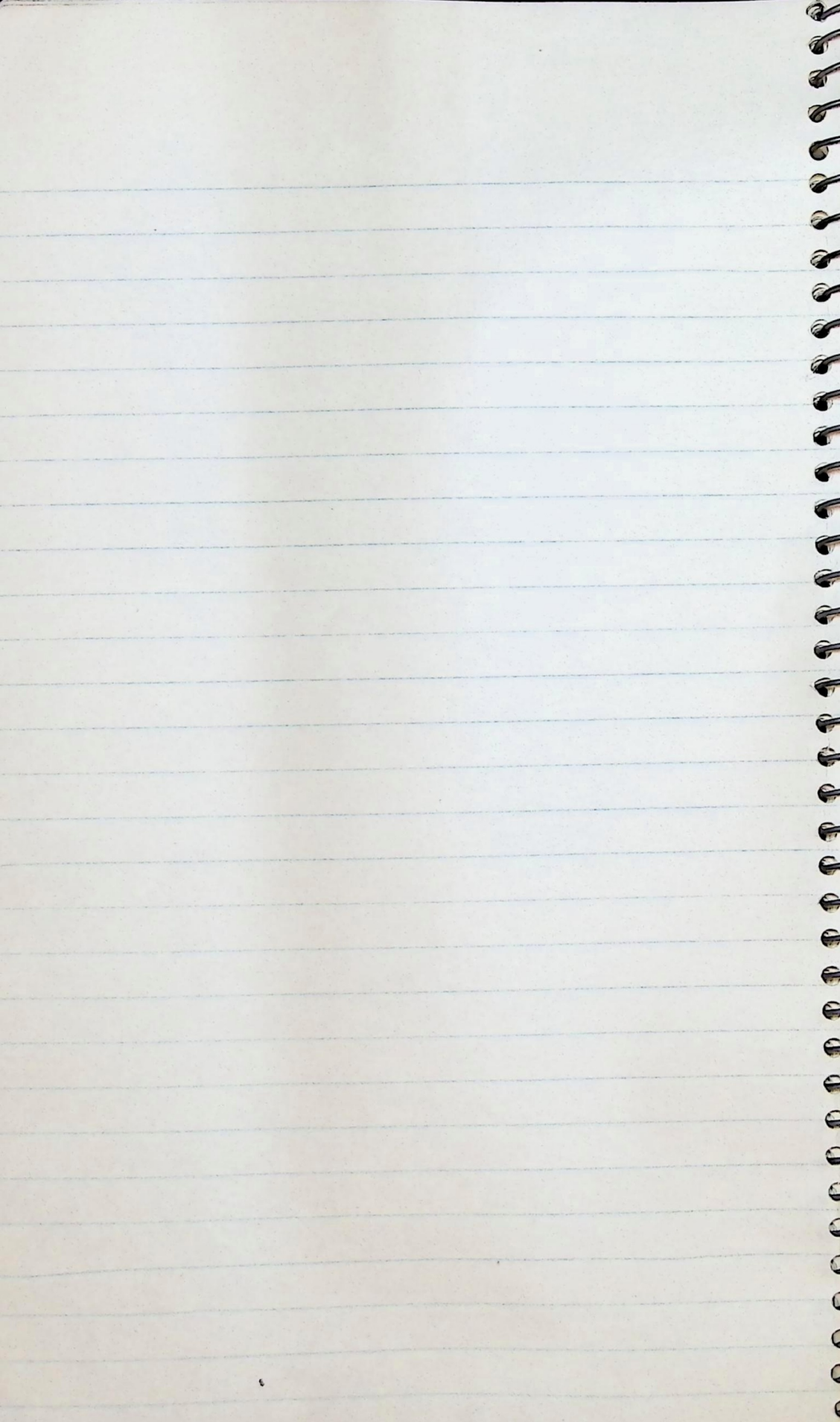
13 Firemen
4 Drivers
17

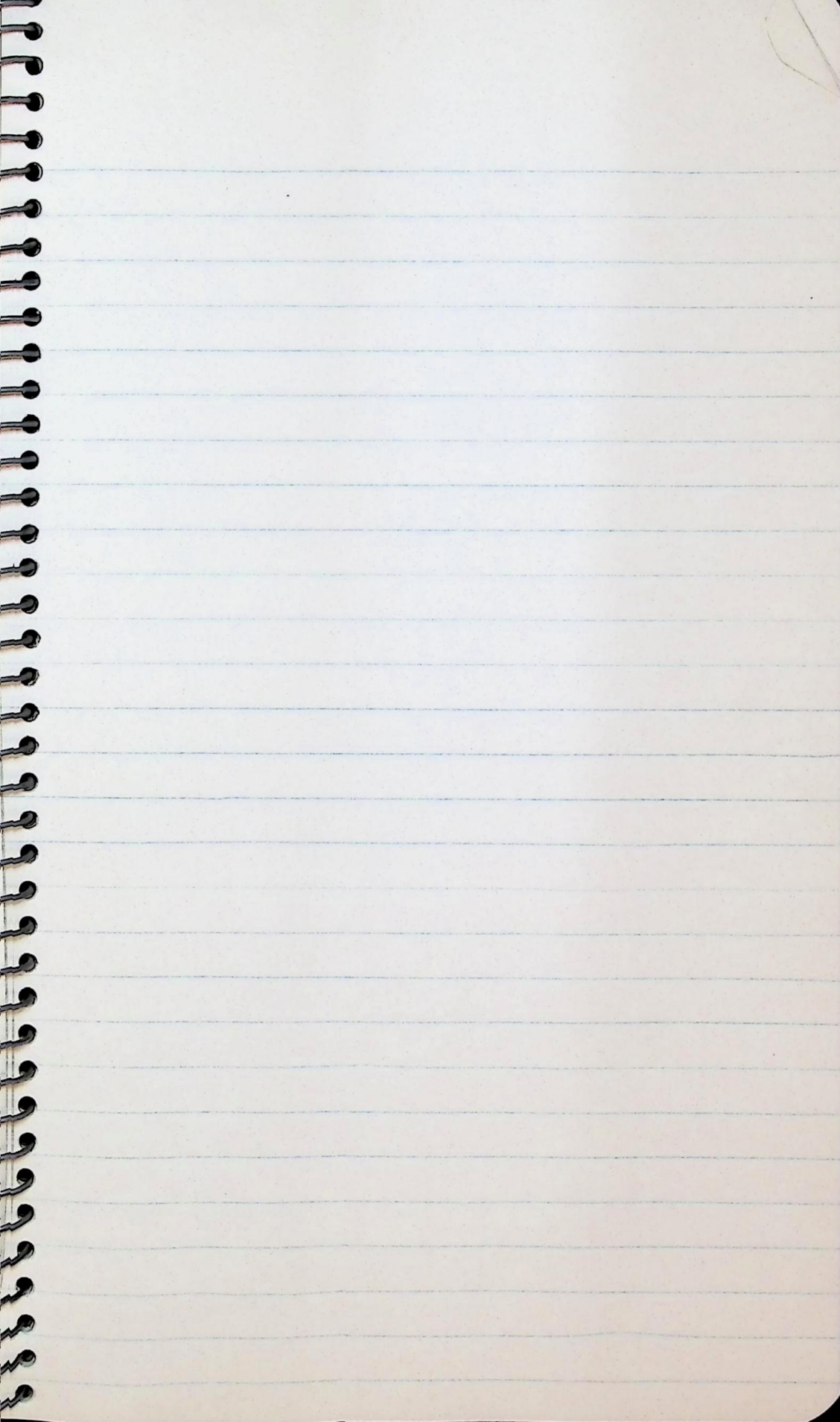
B R Smith
Sec.

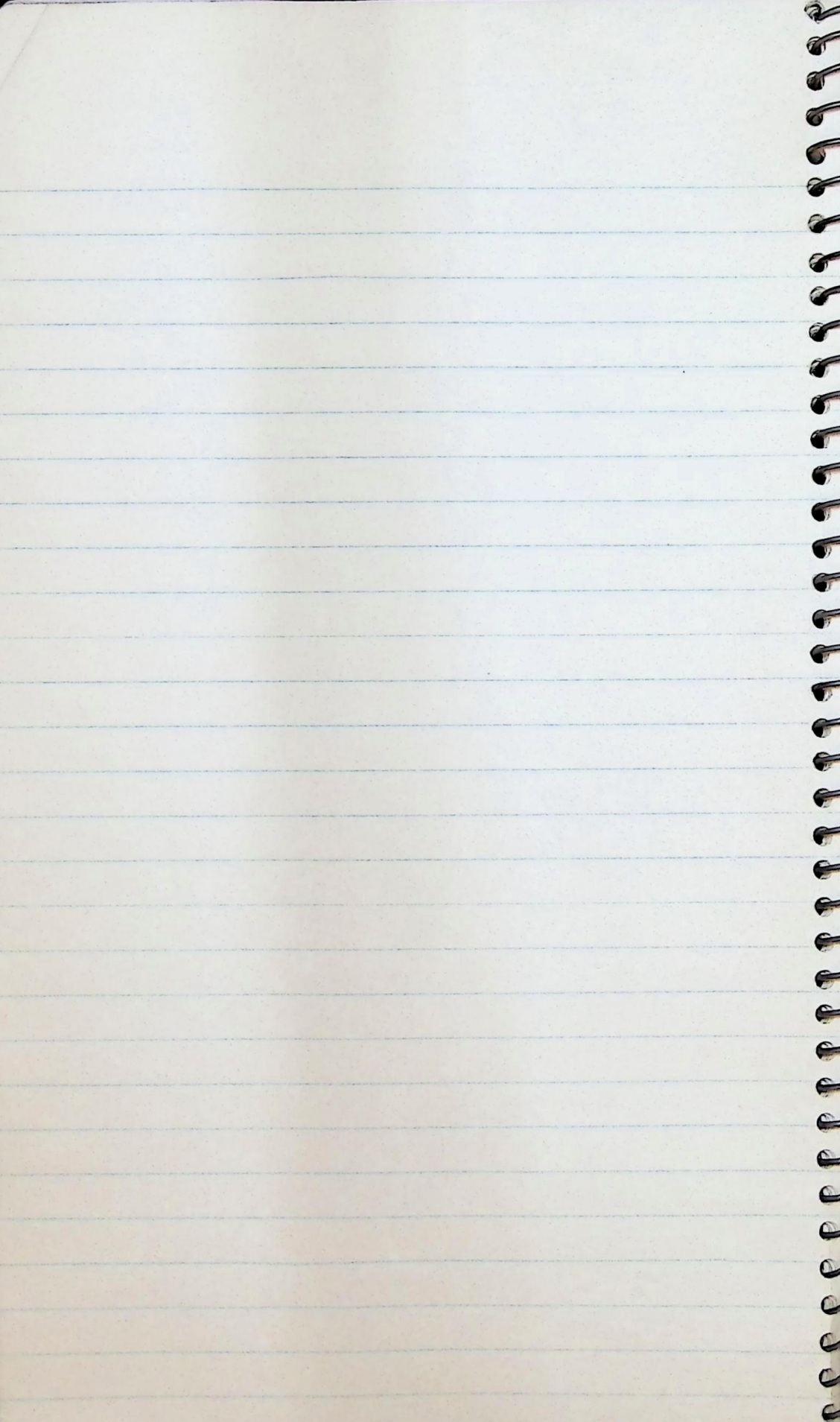
26 hrs 25 min

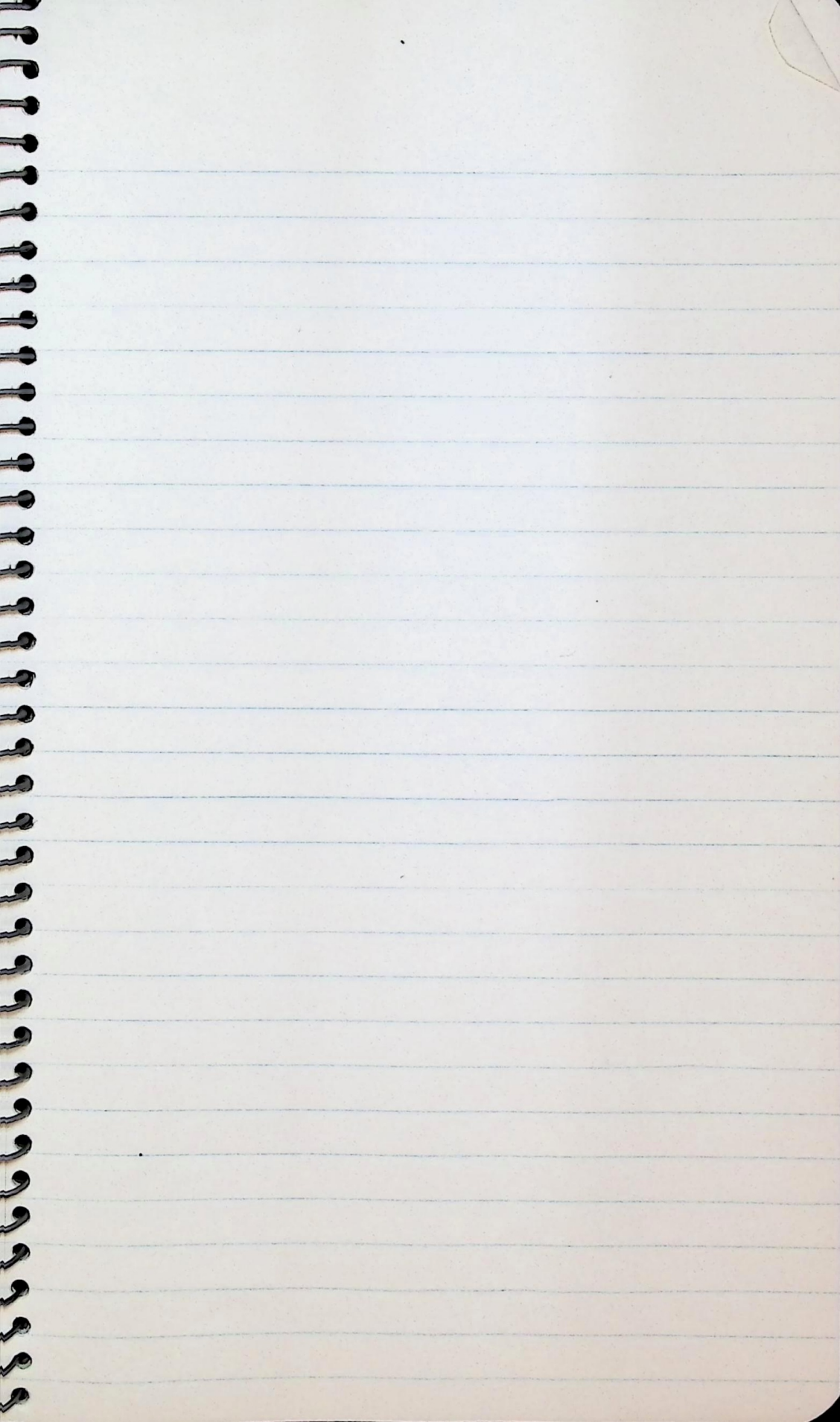


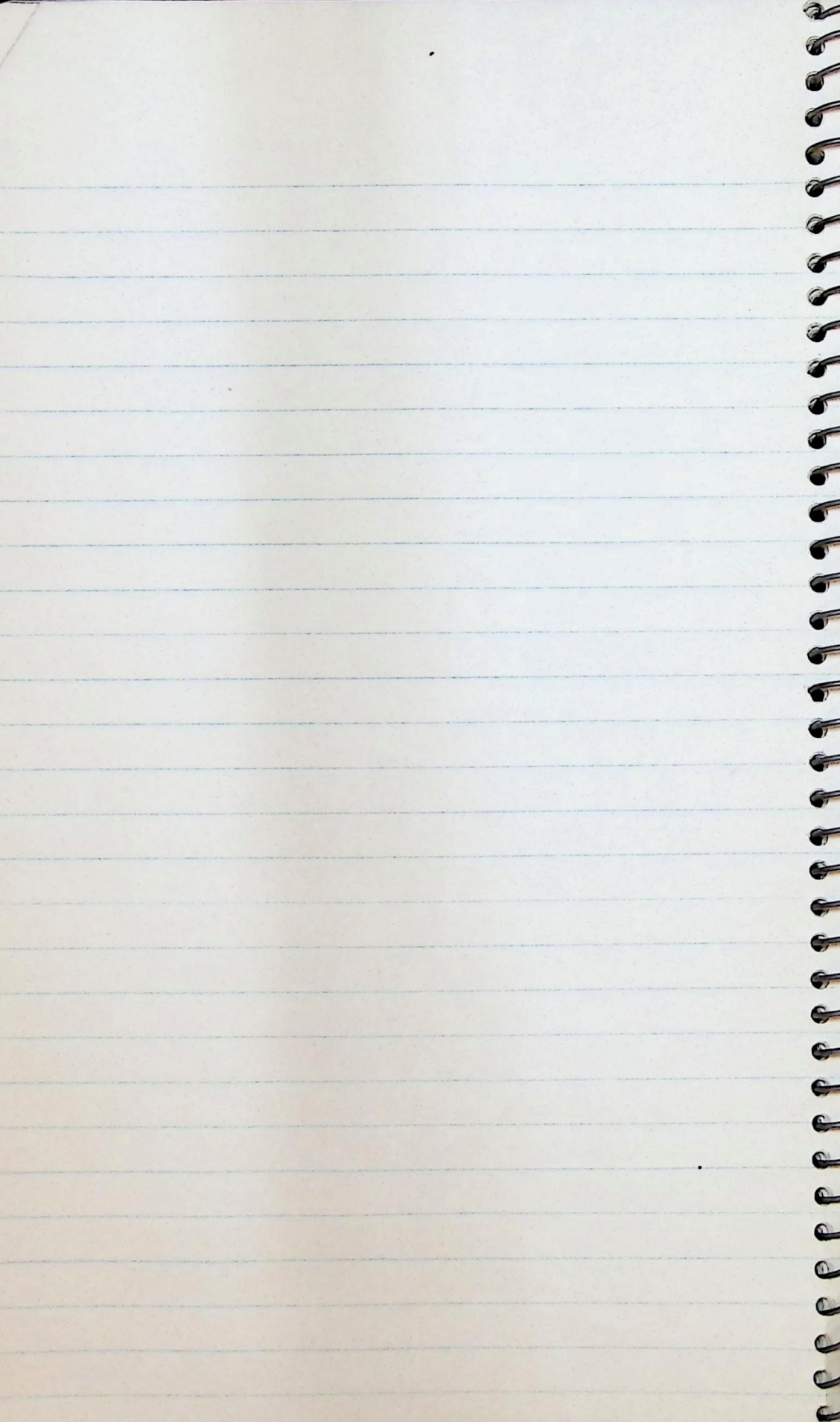


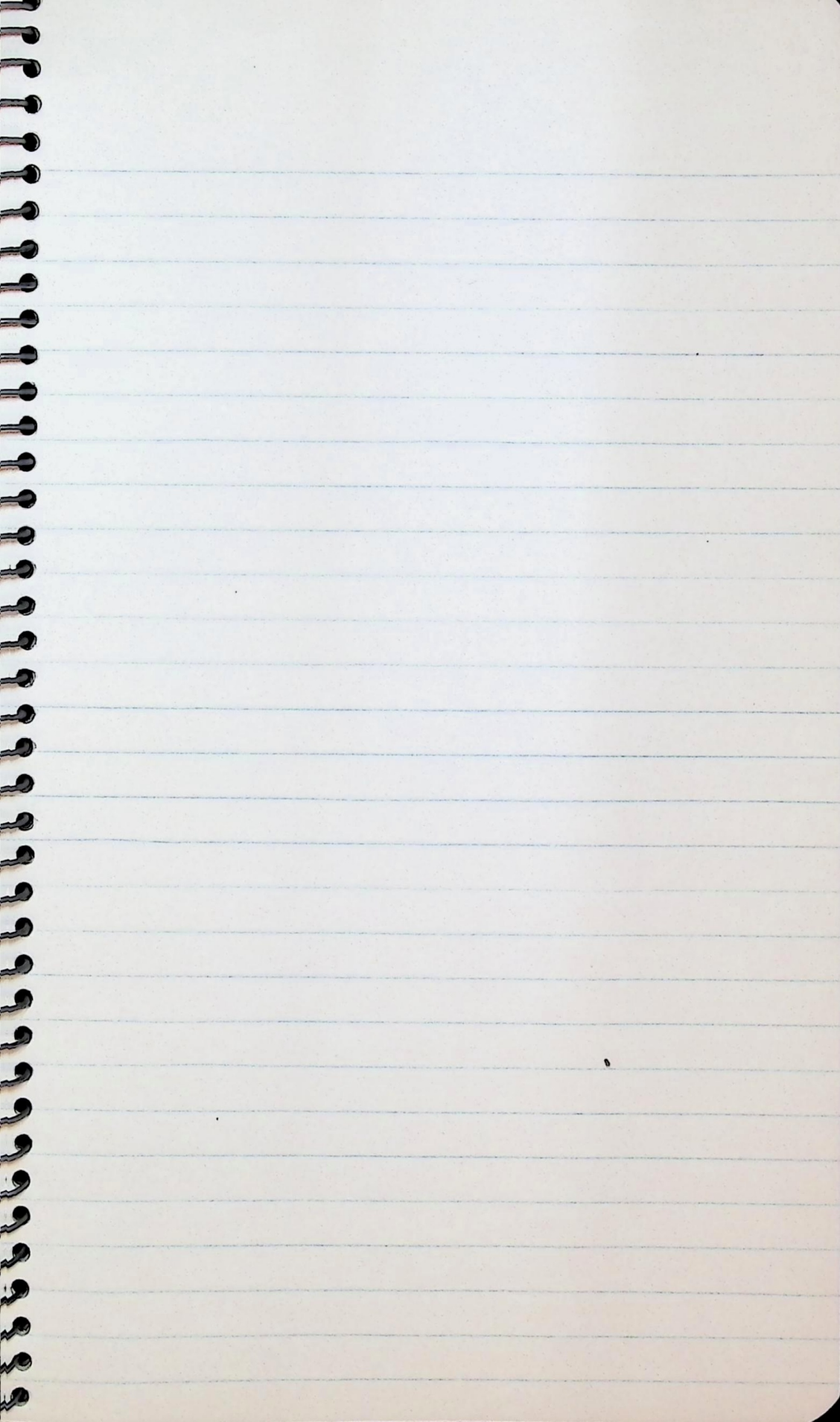


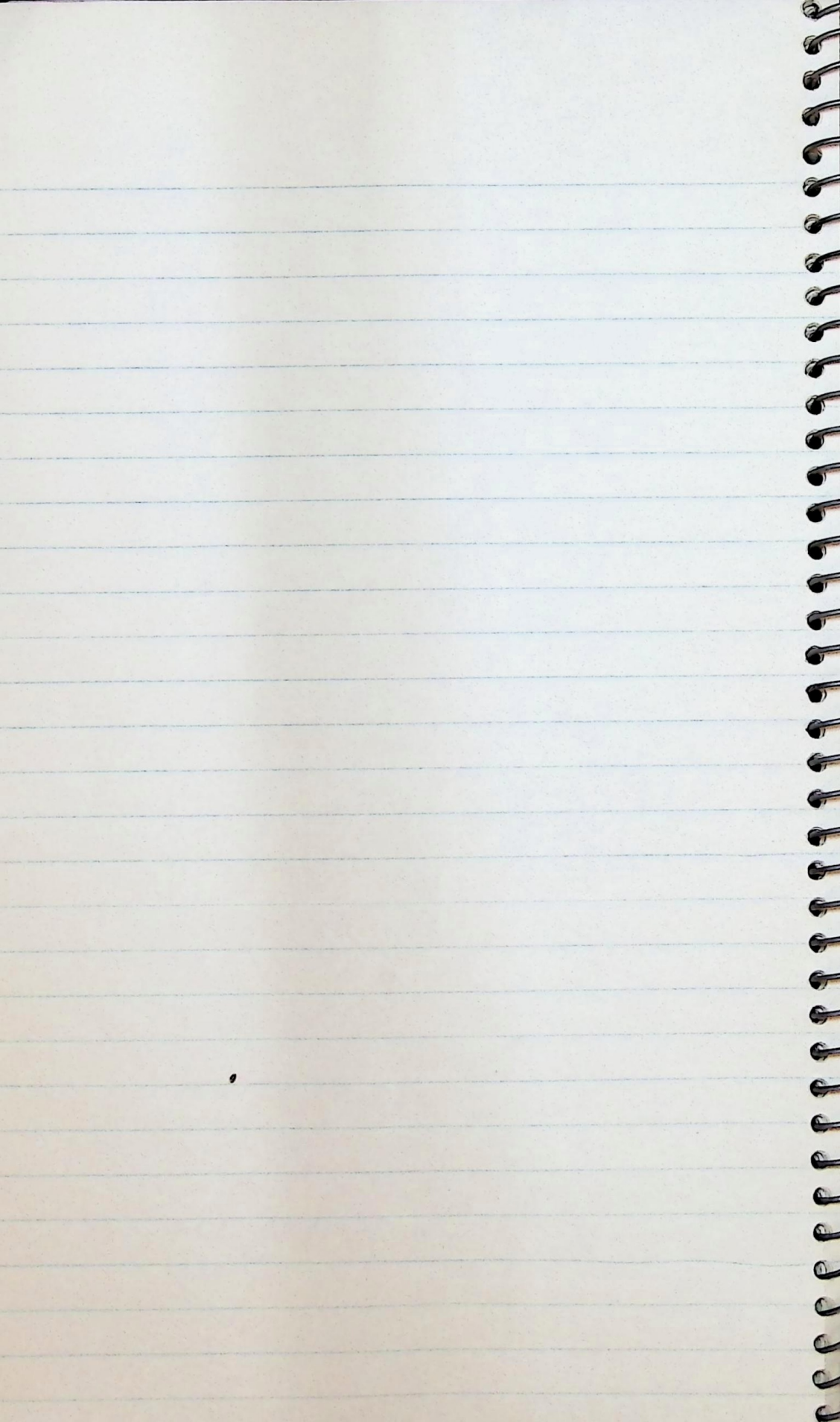


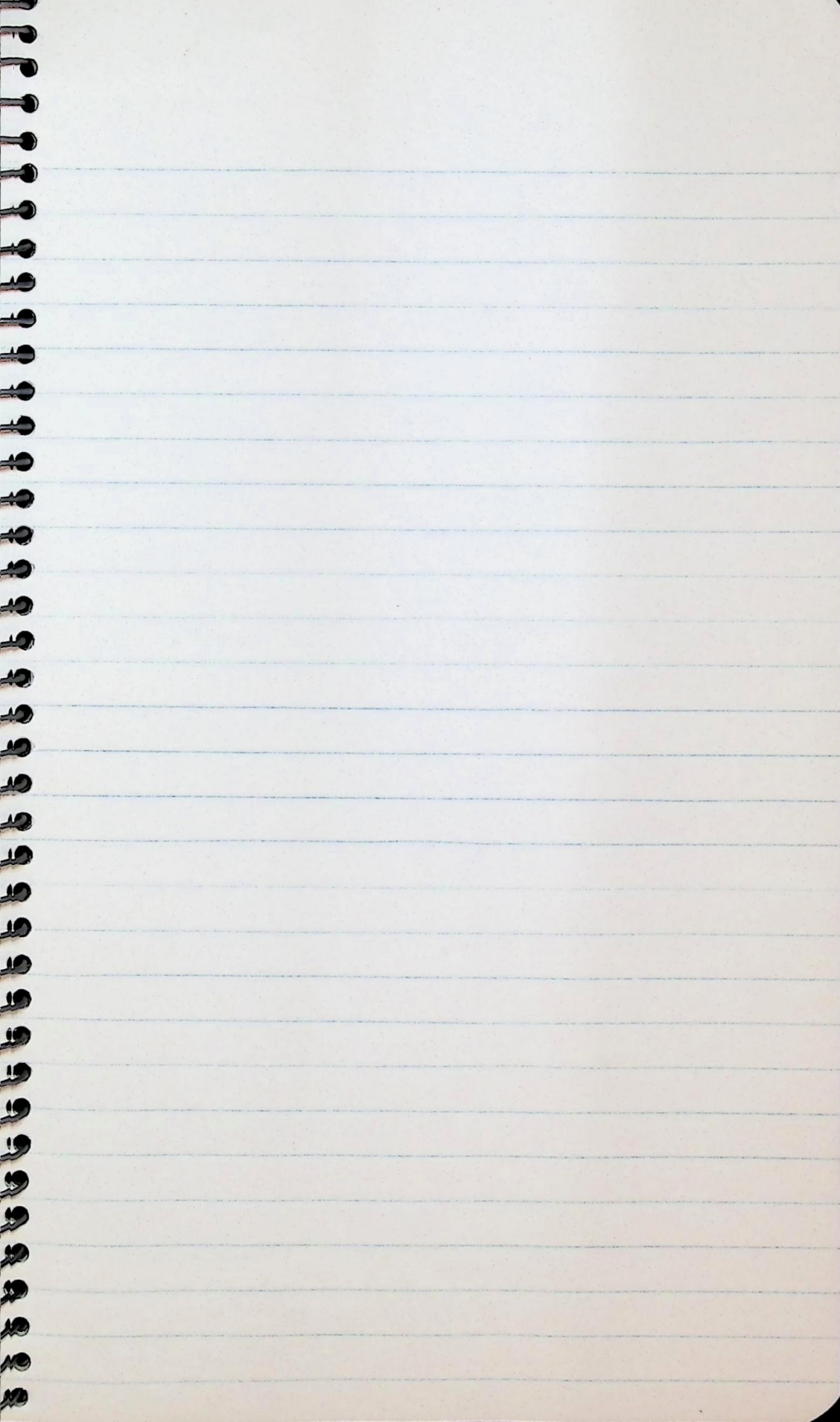


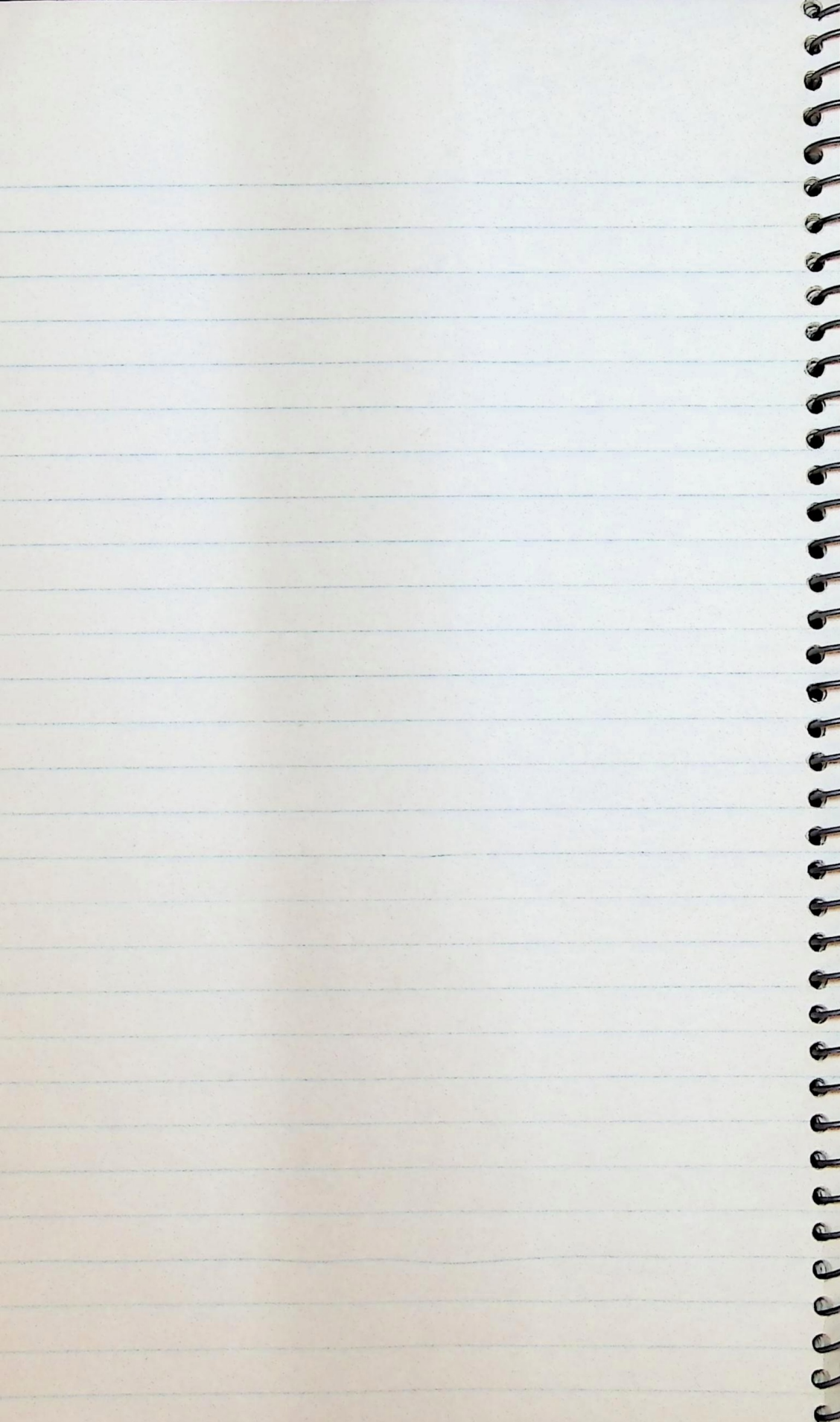


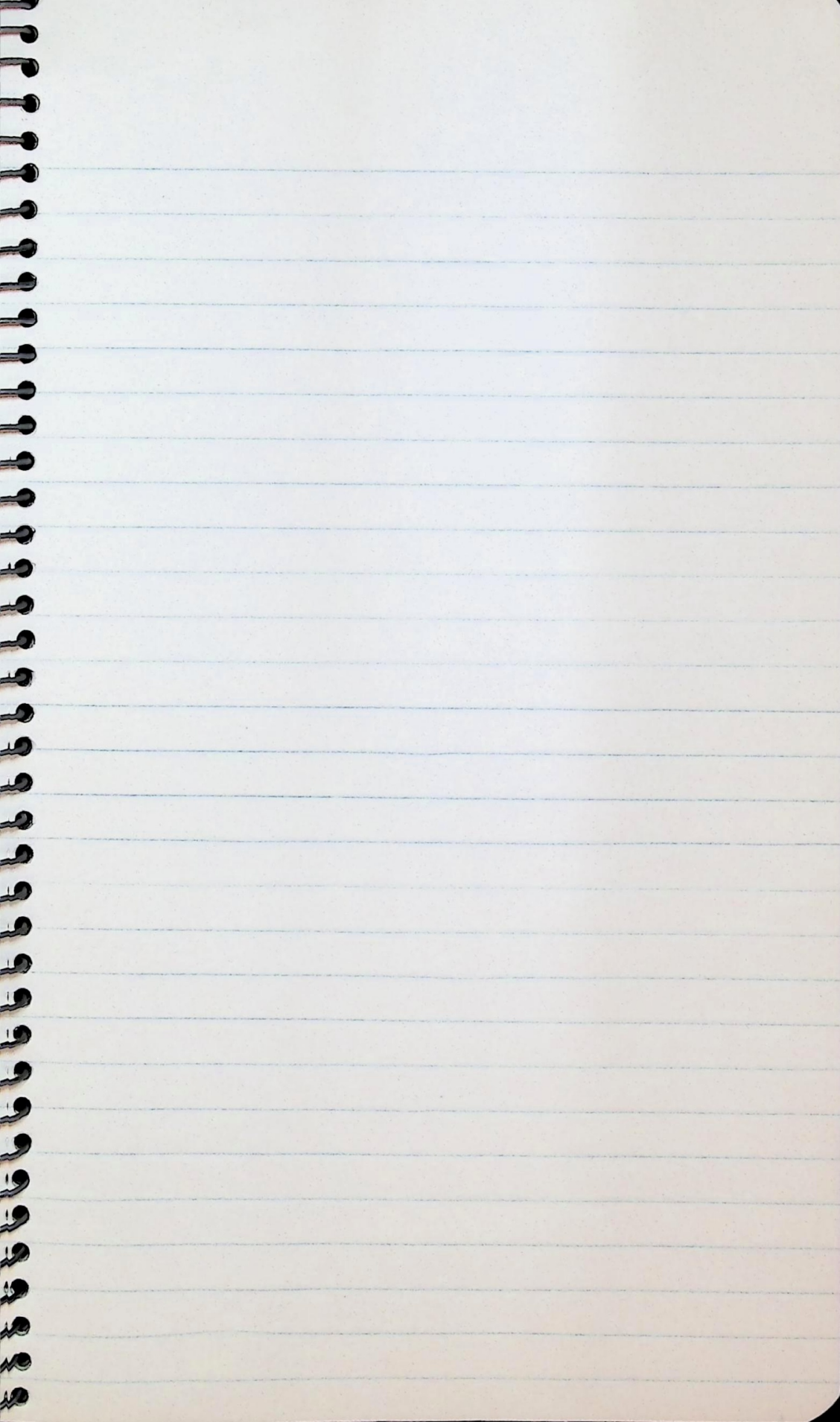


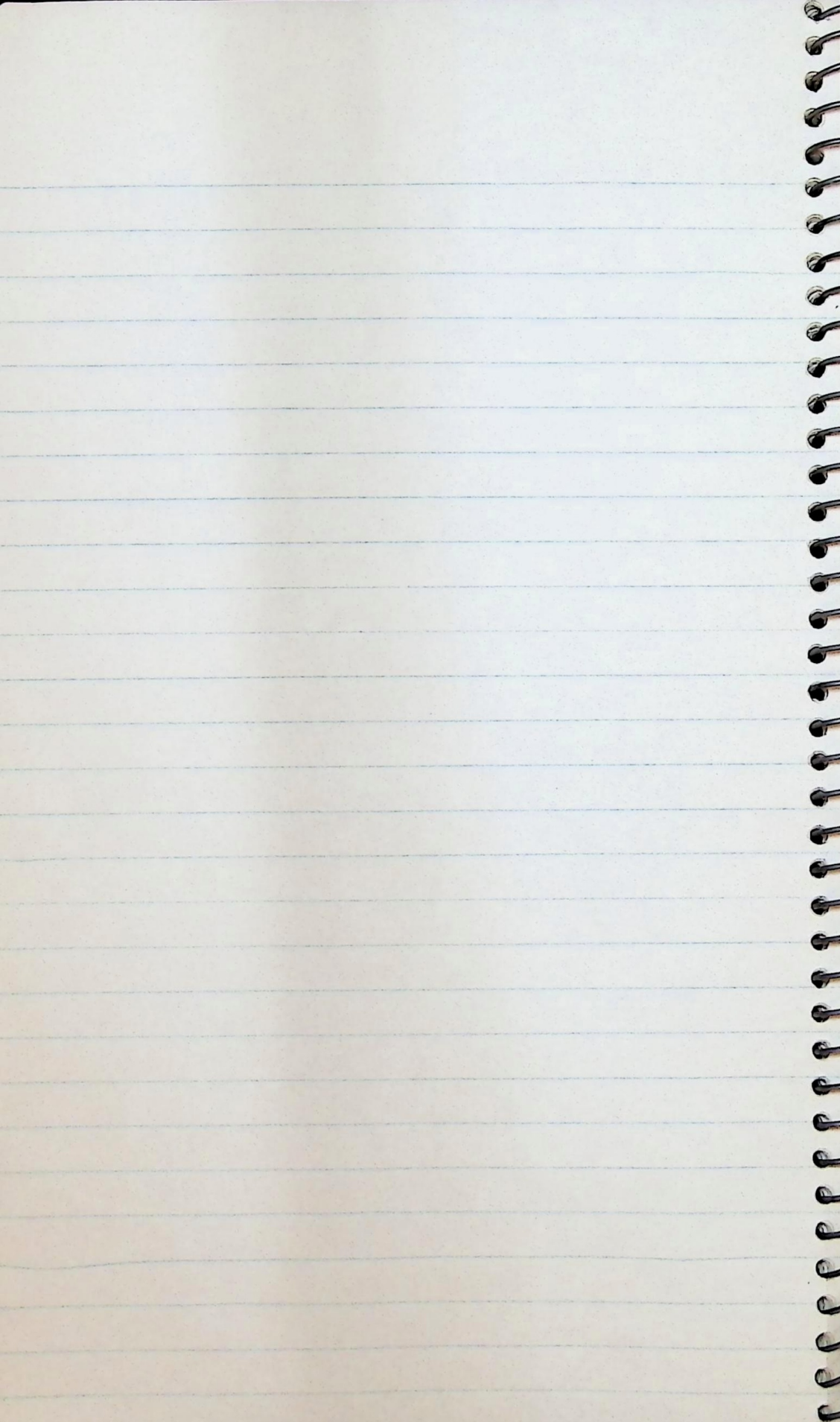


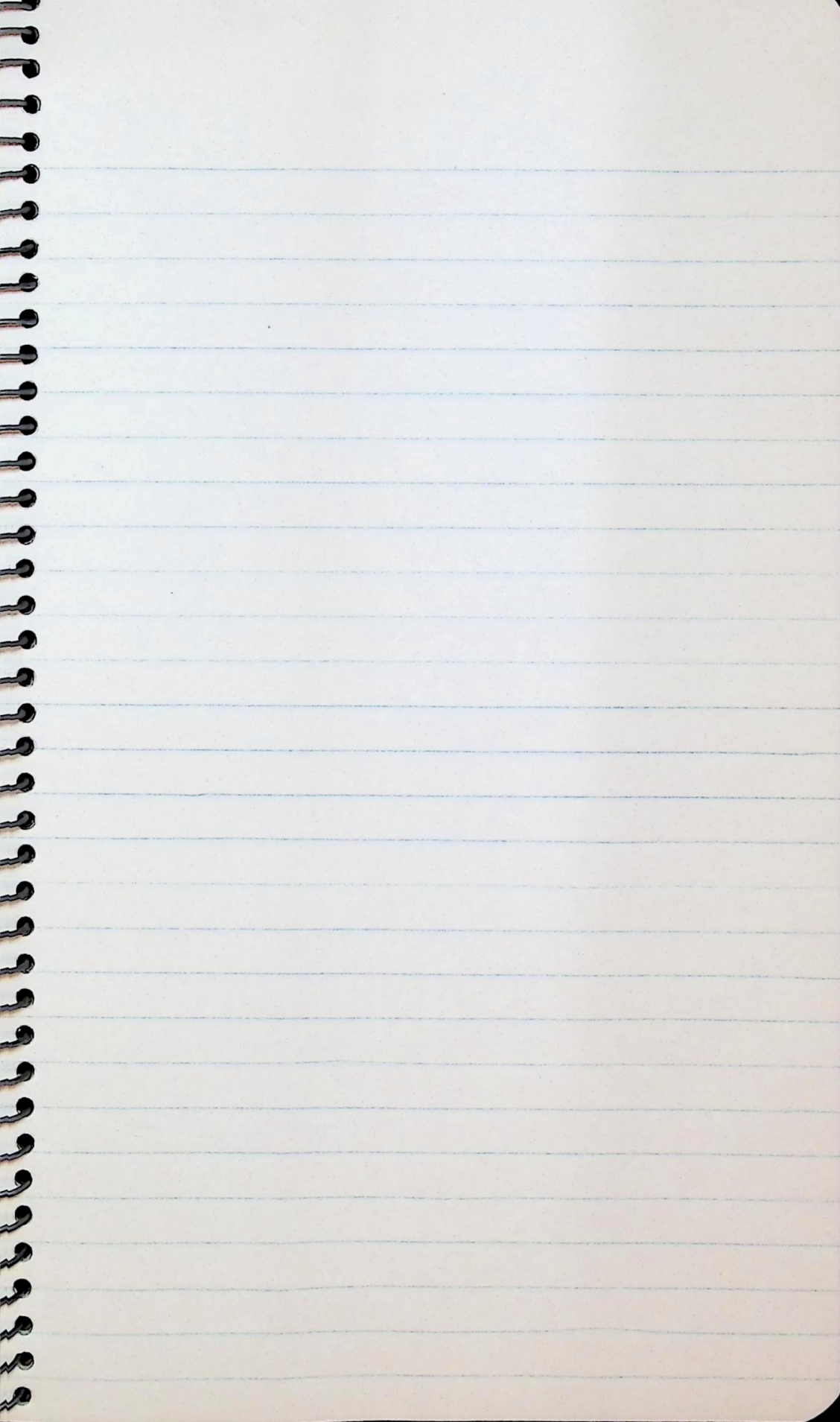


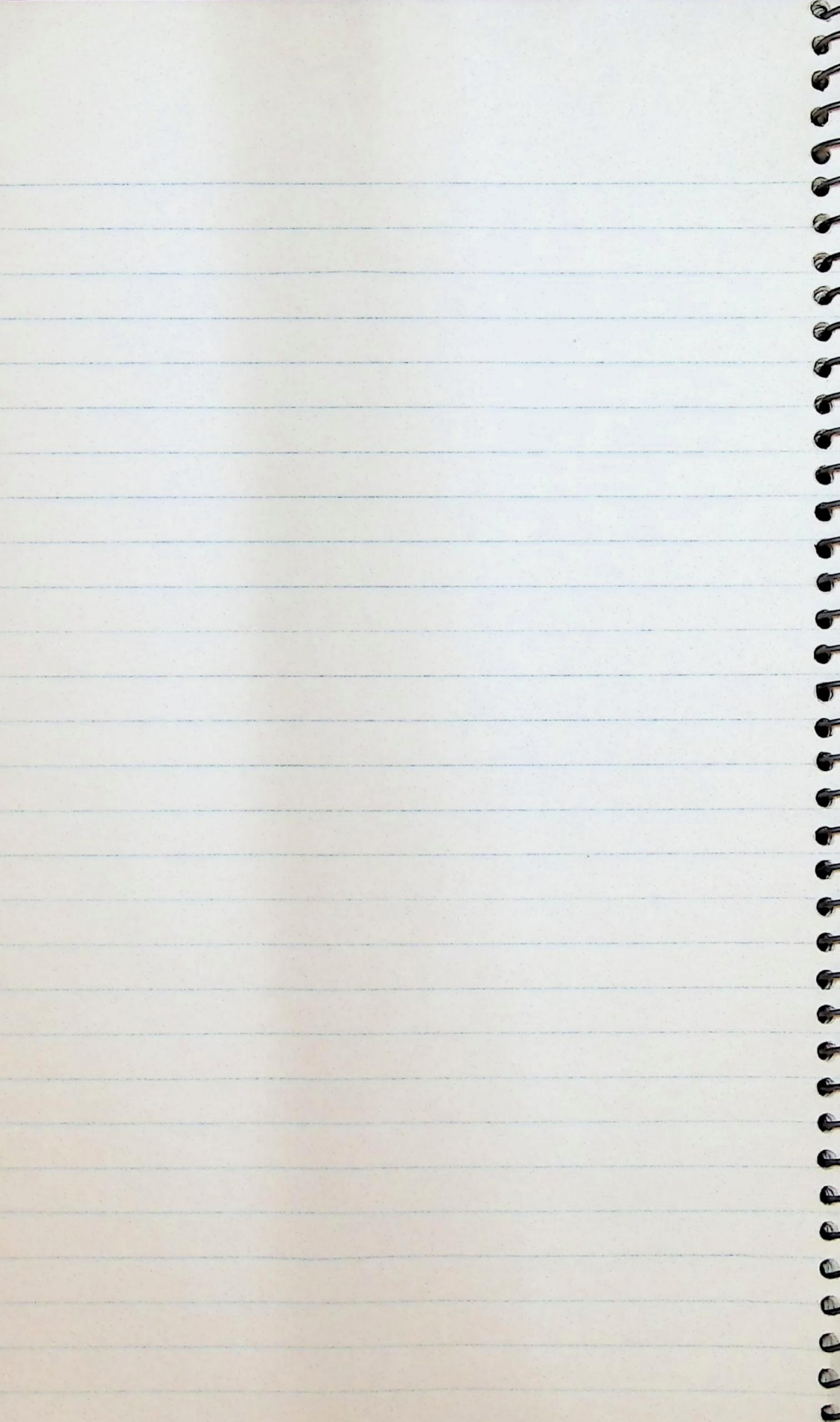


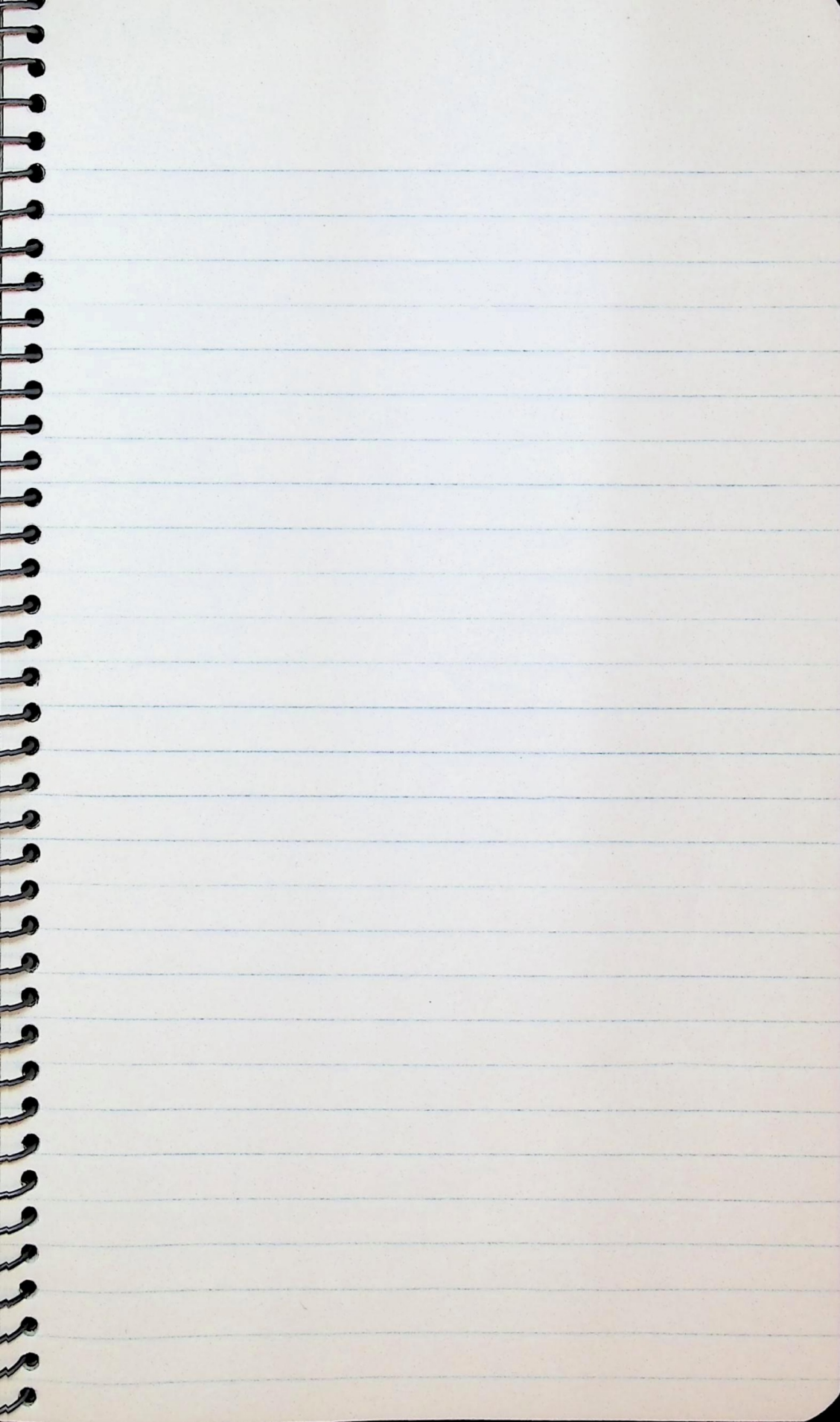


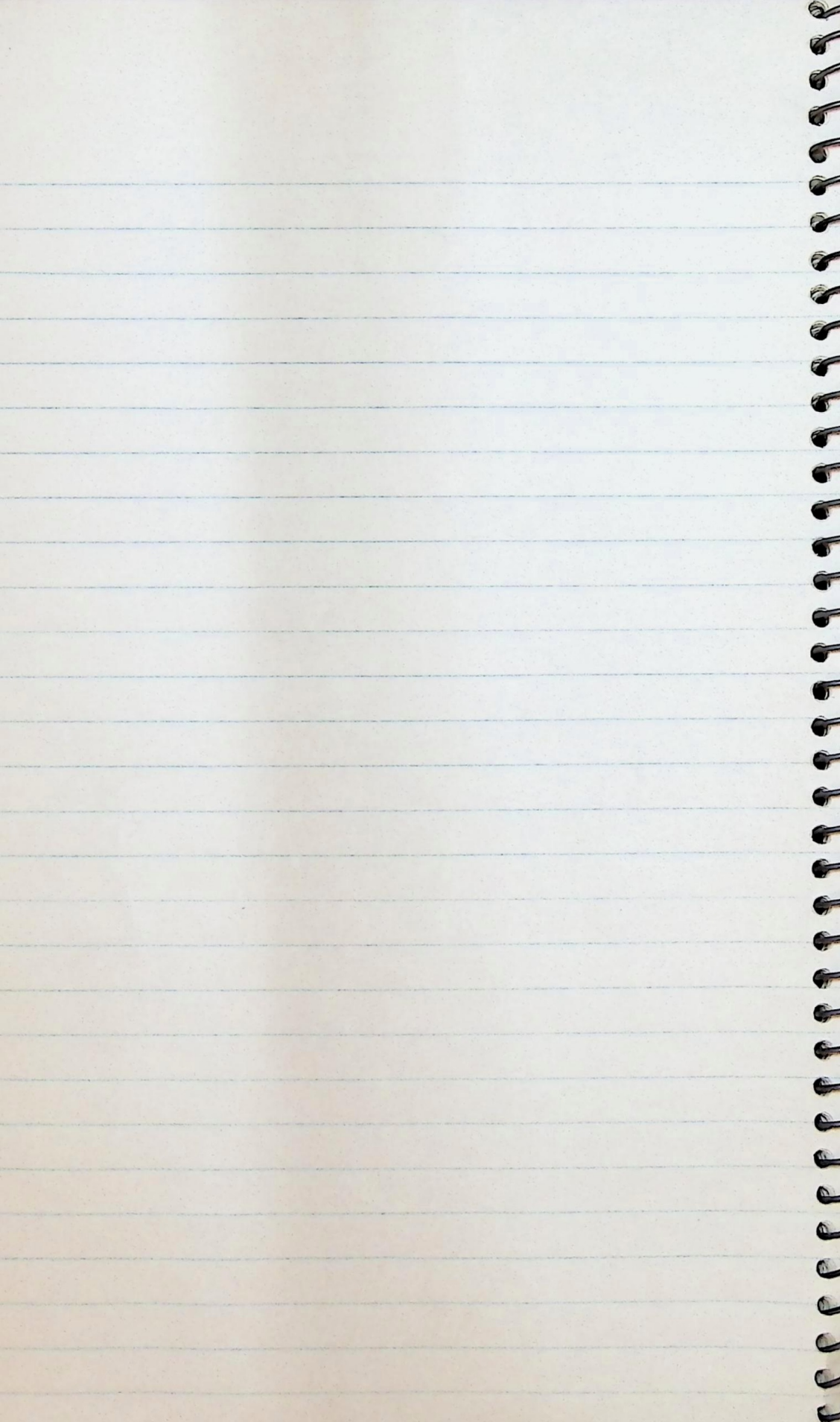


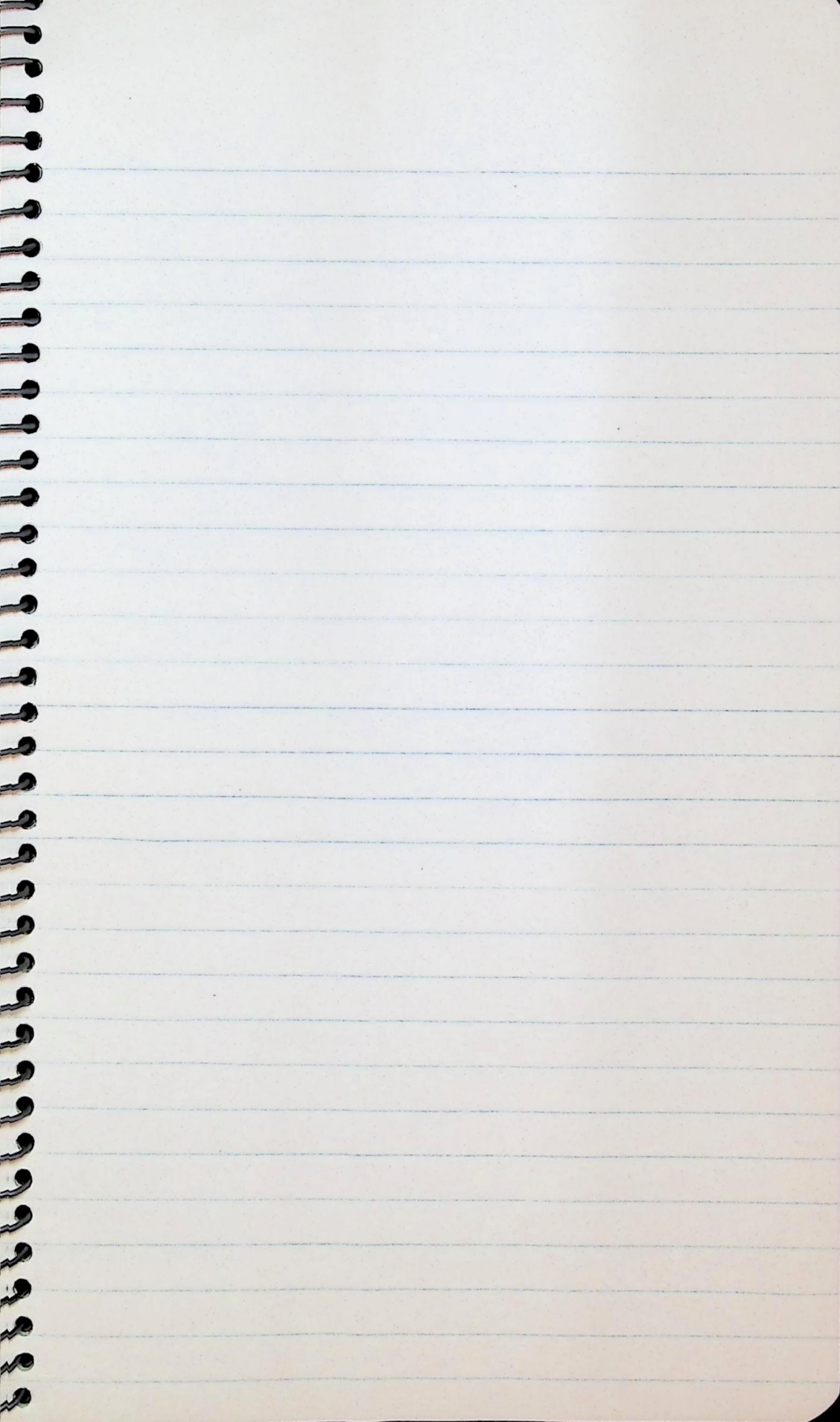


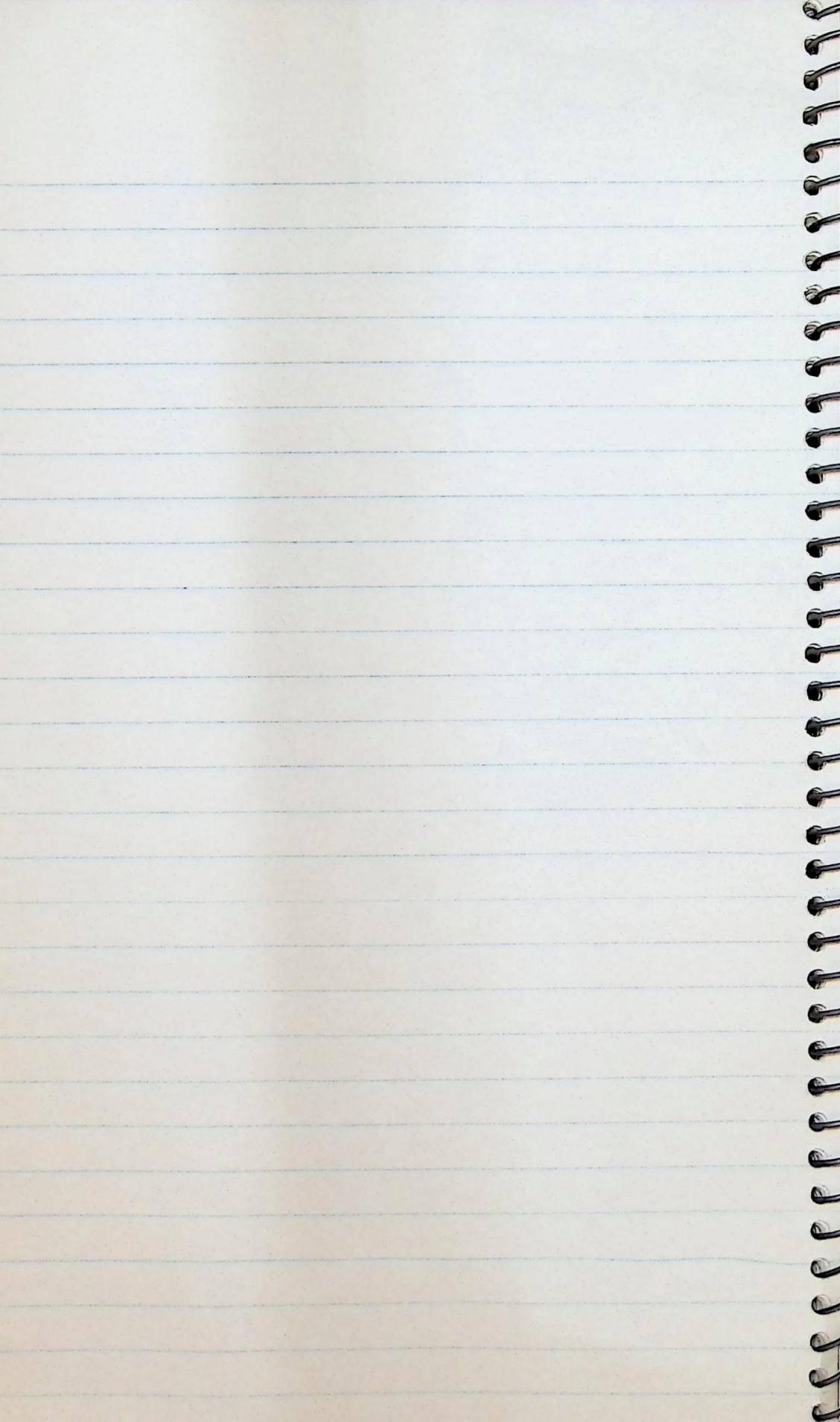


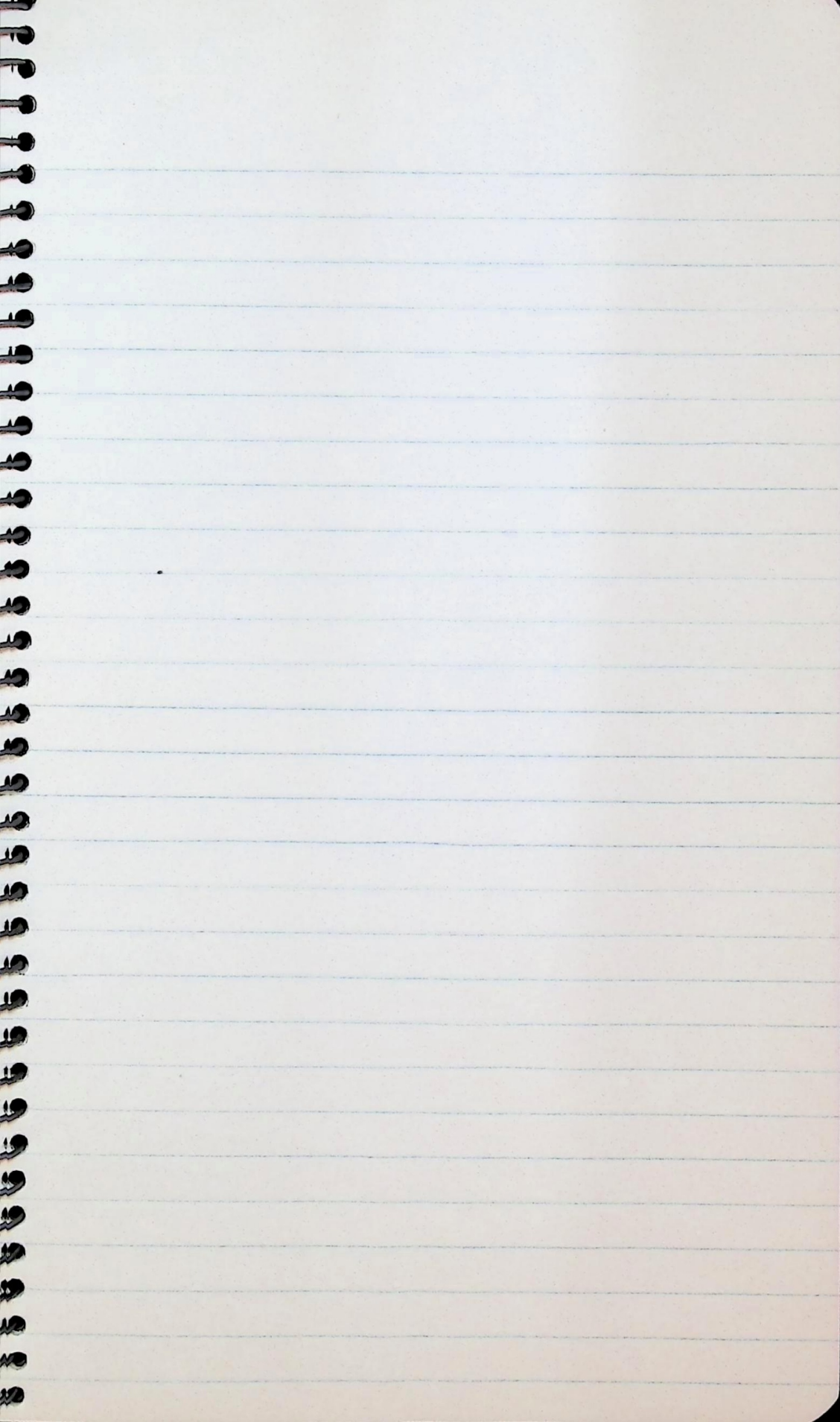


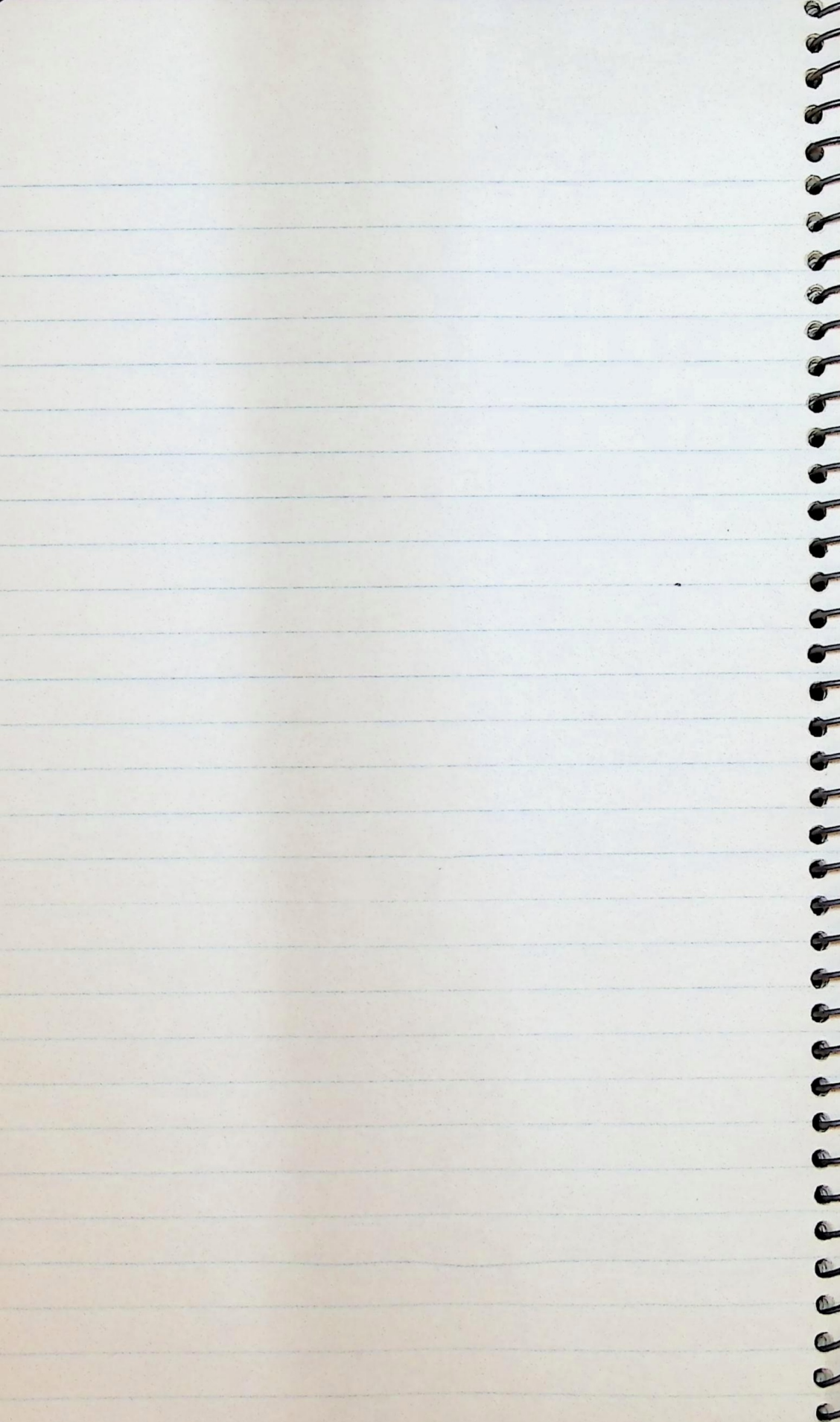


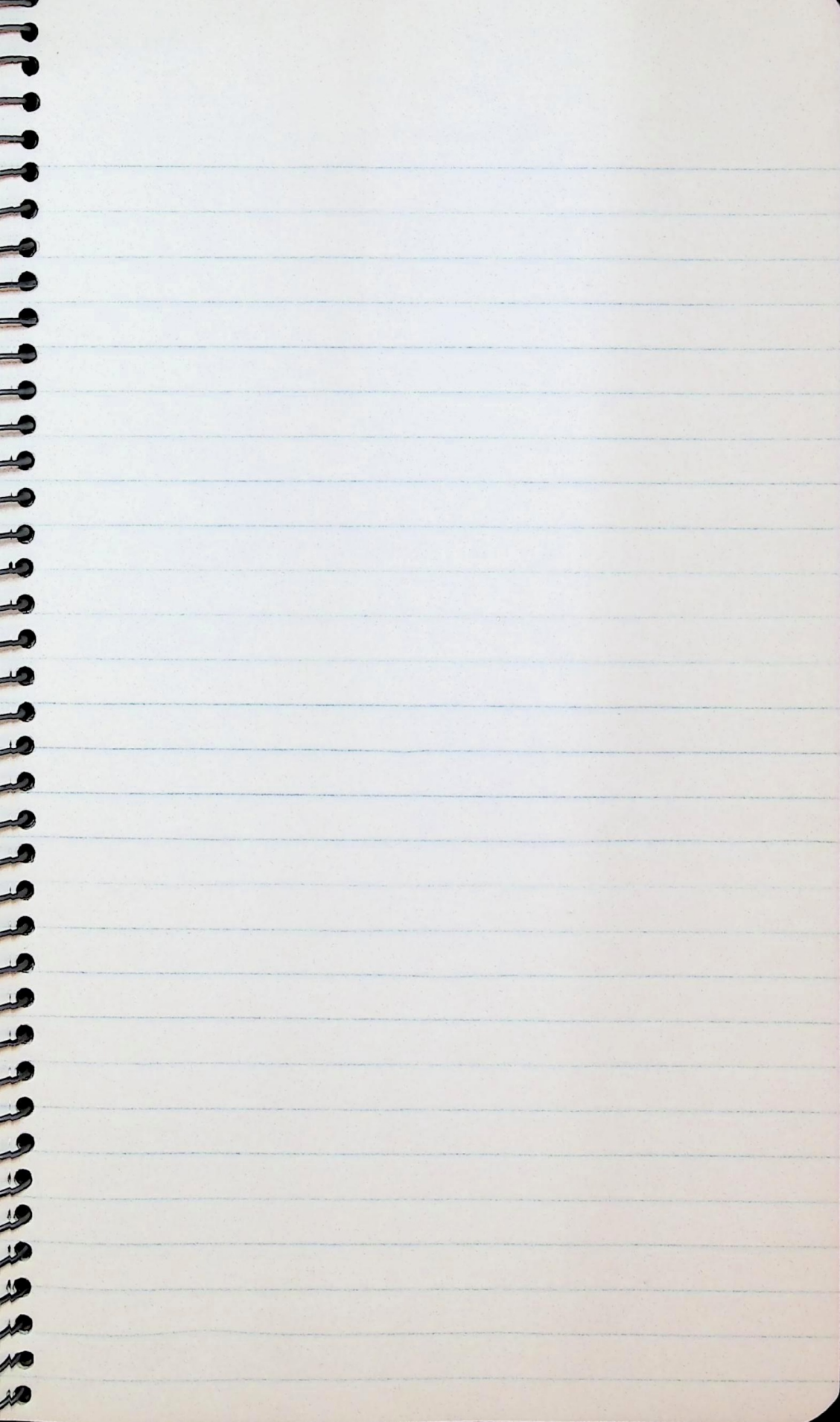


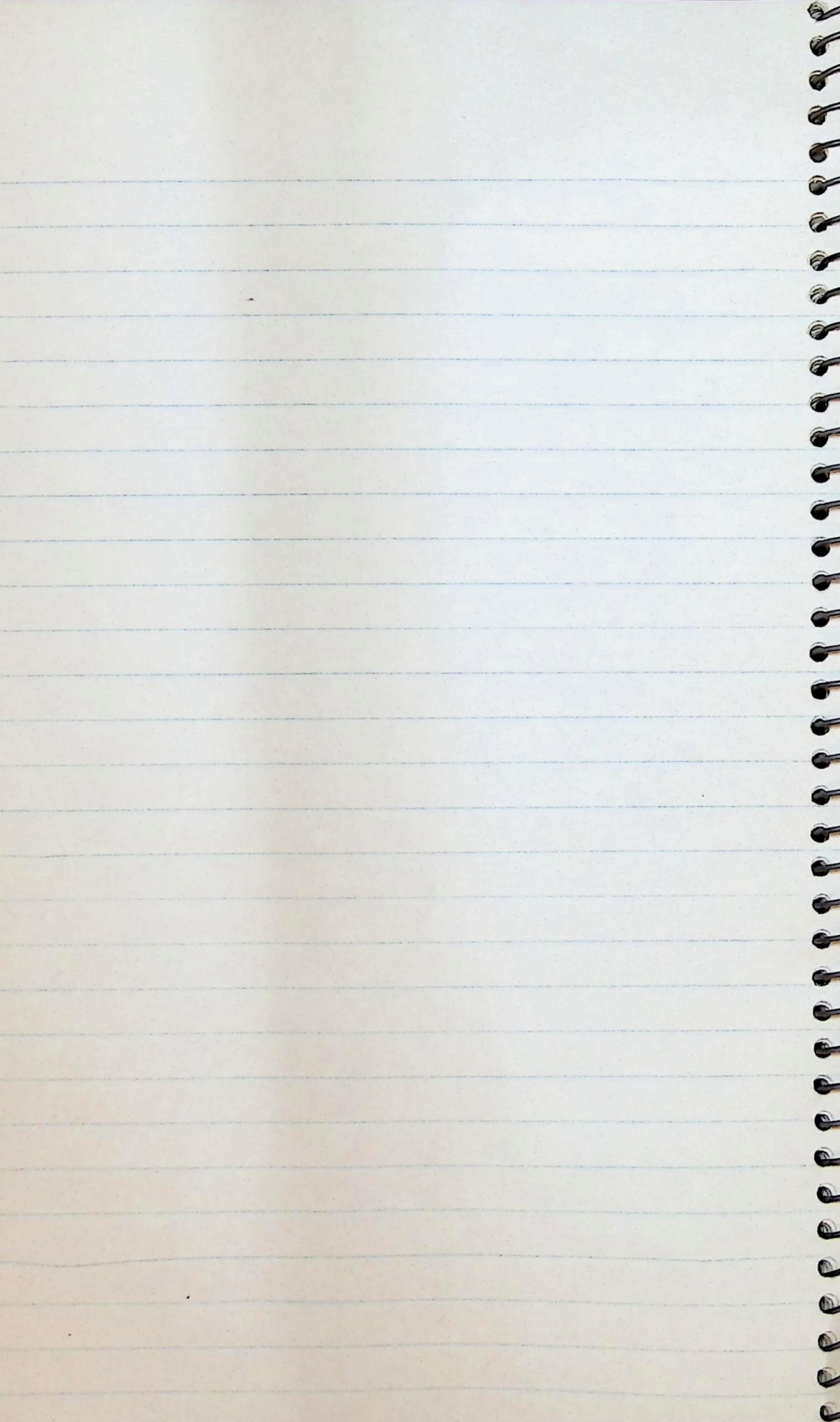


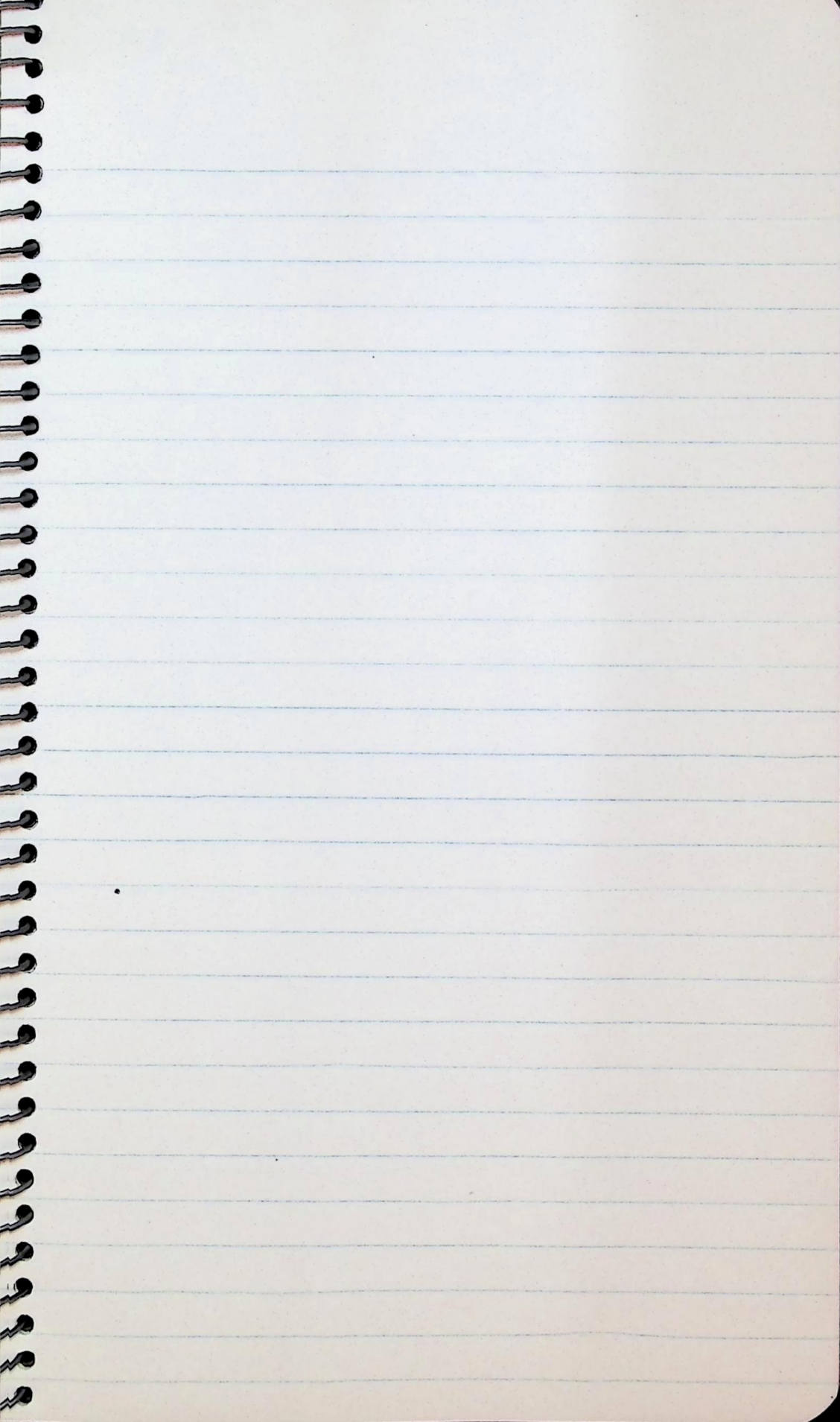


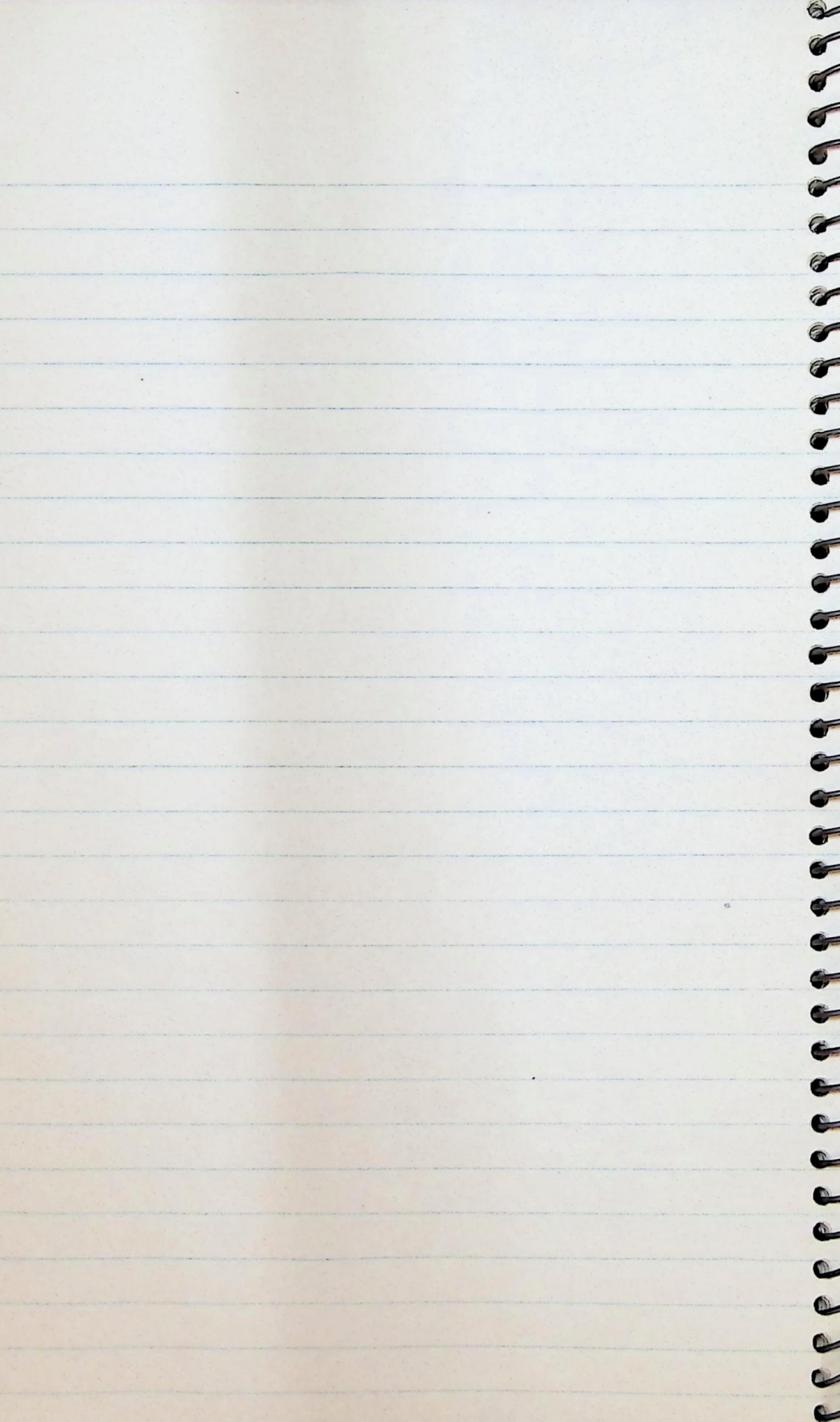


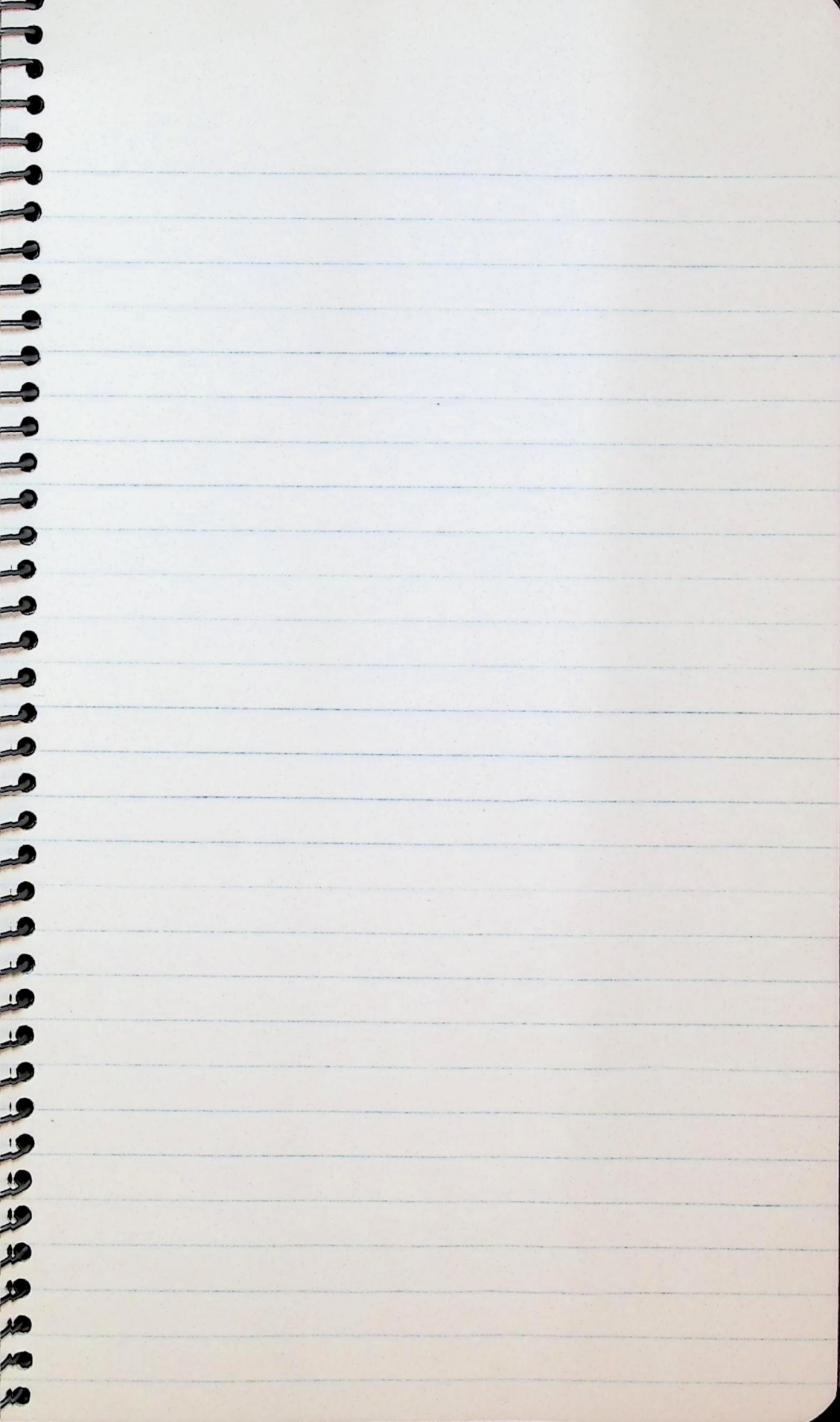


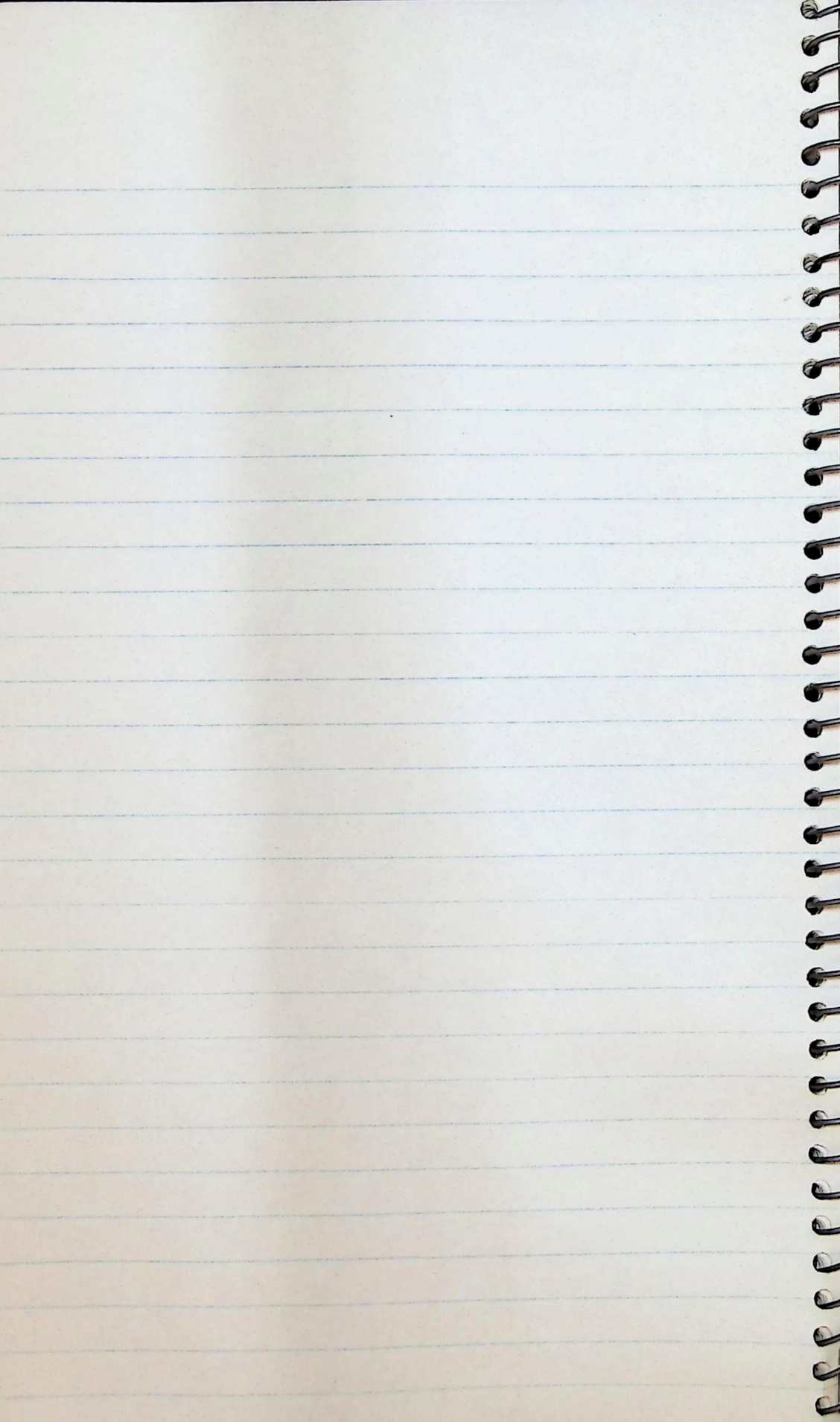


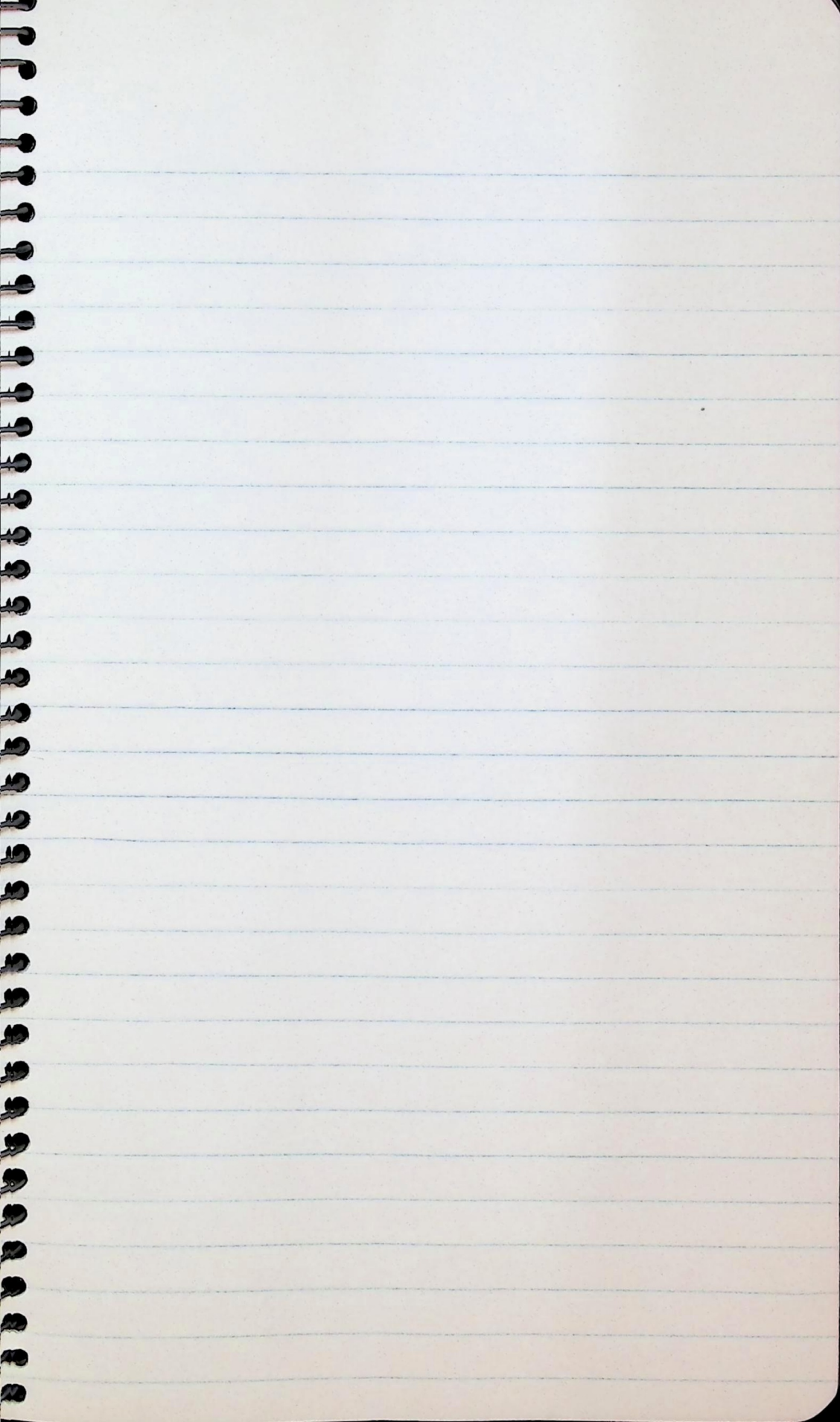


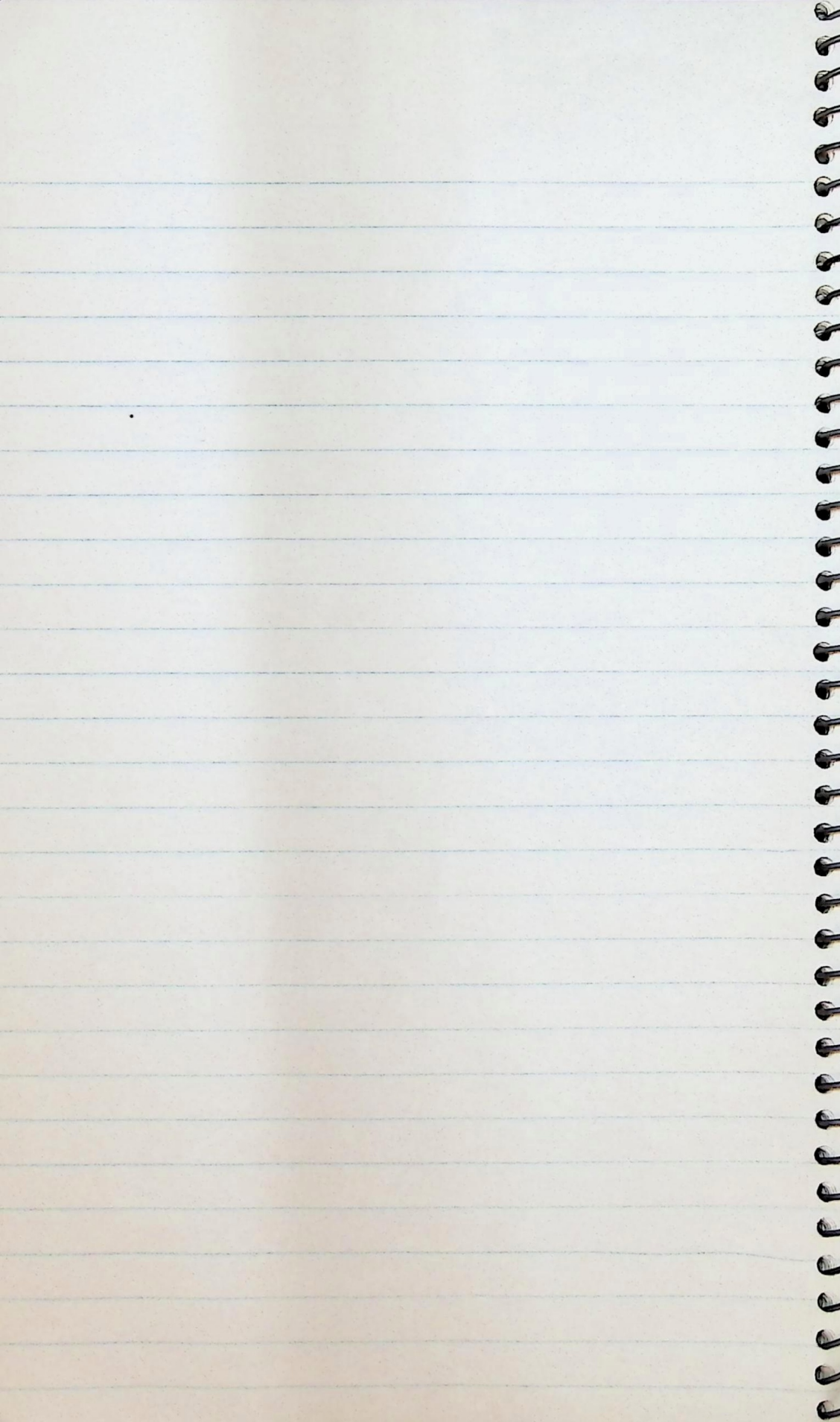


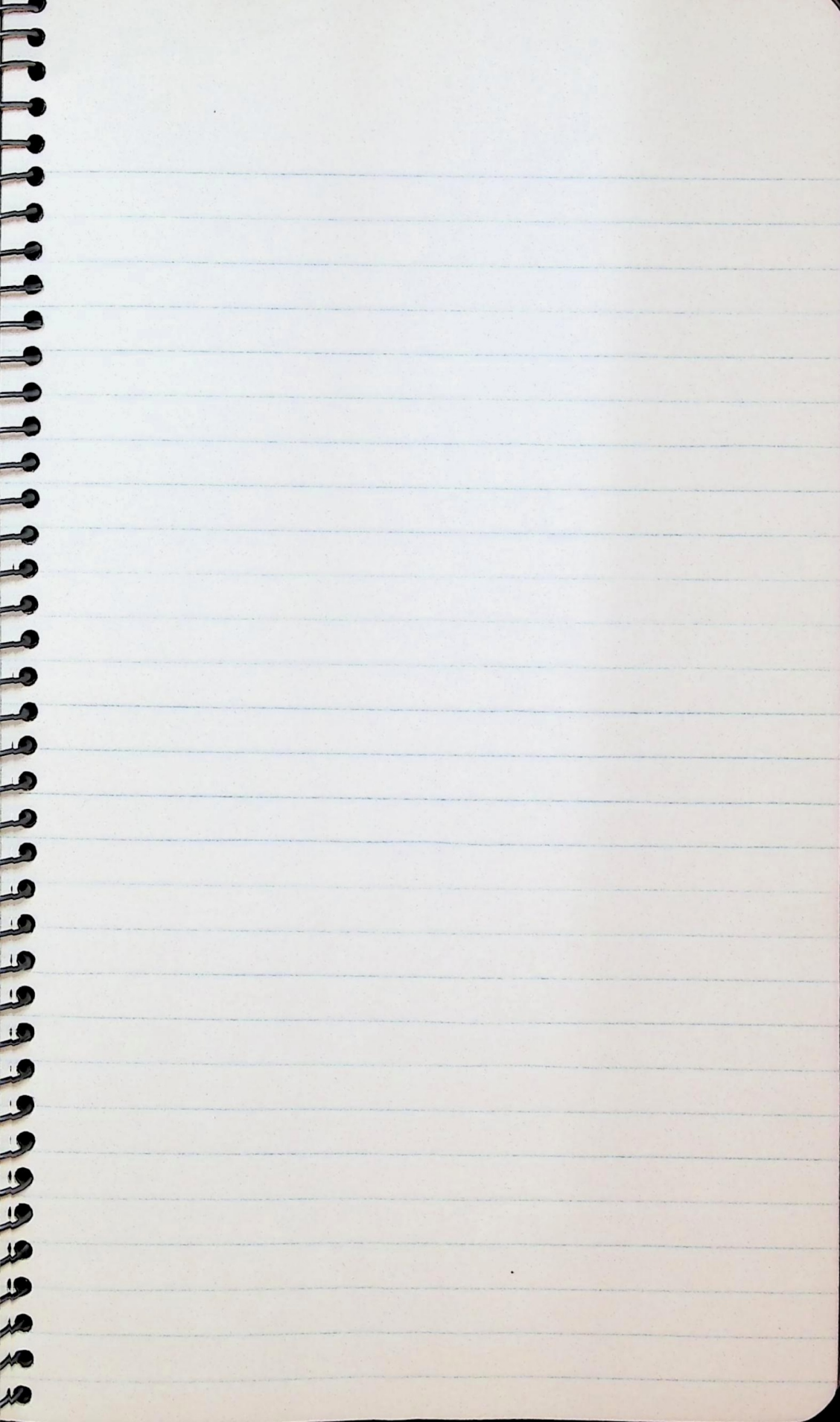


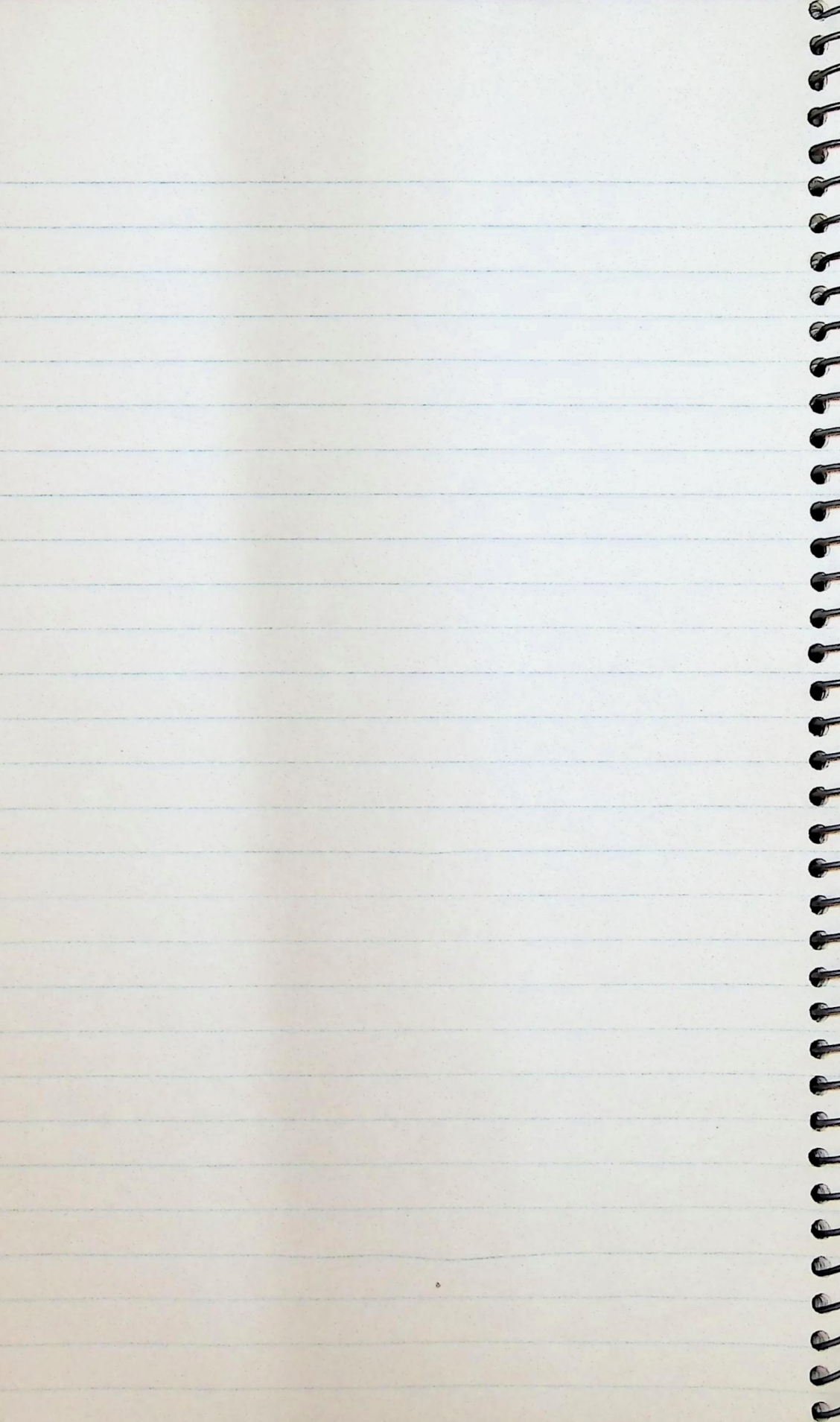


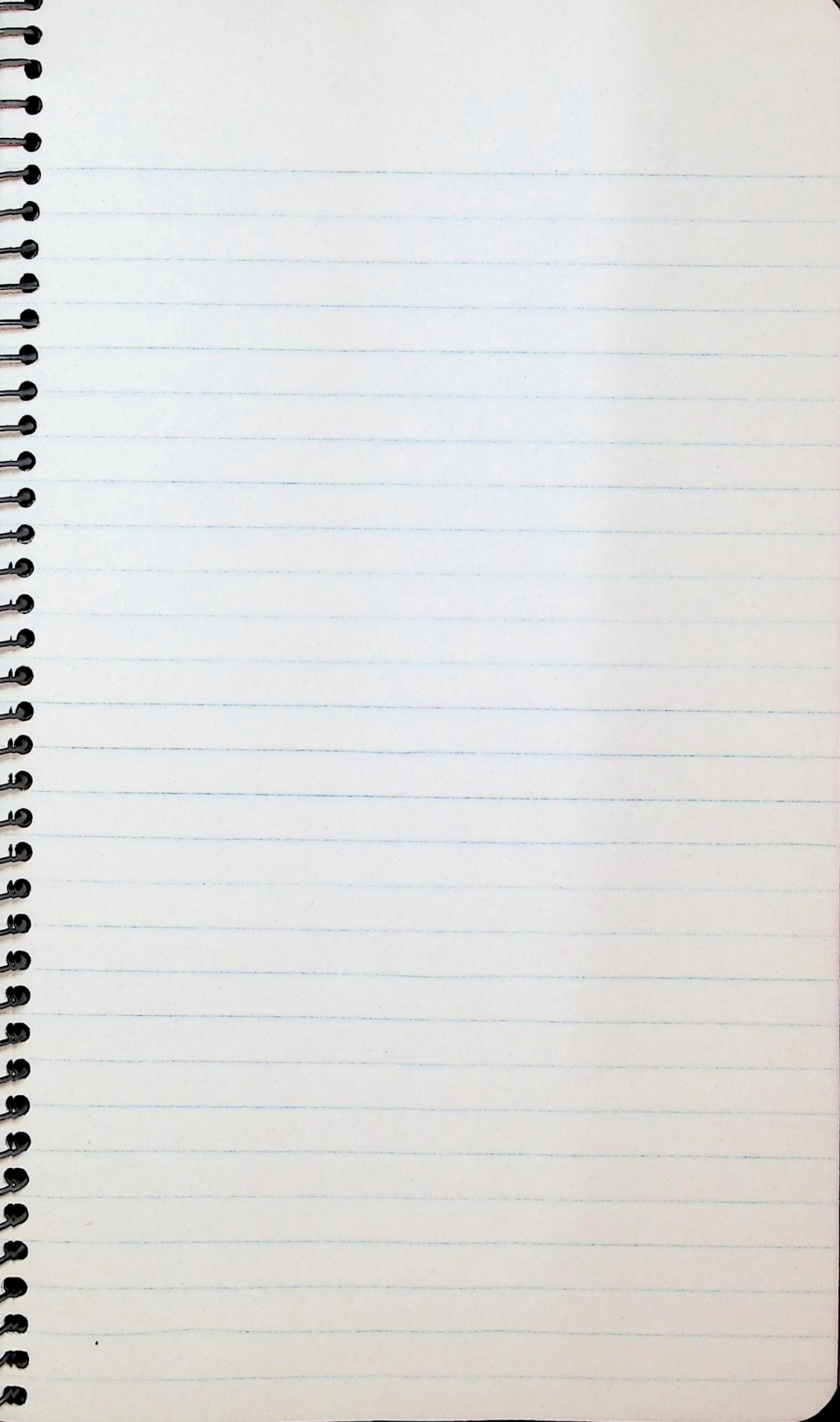


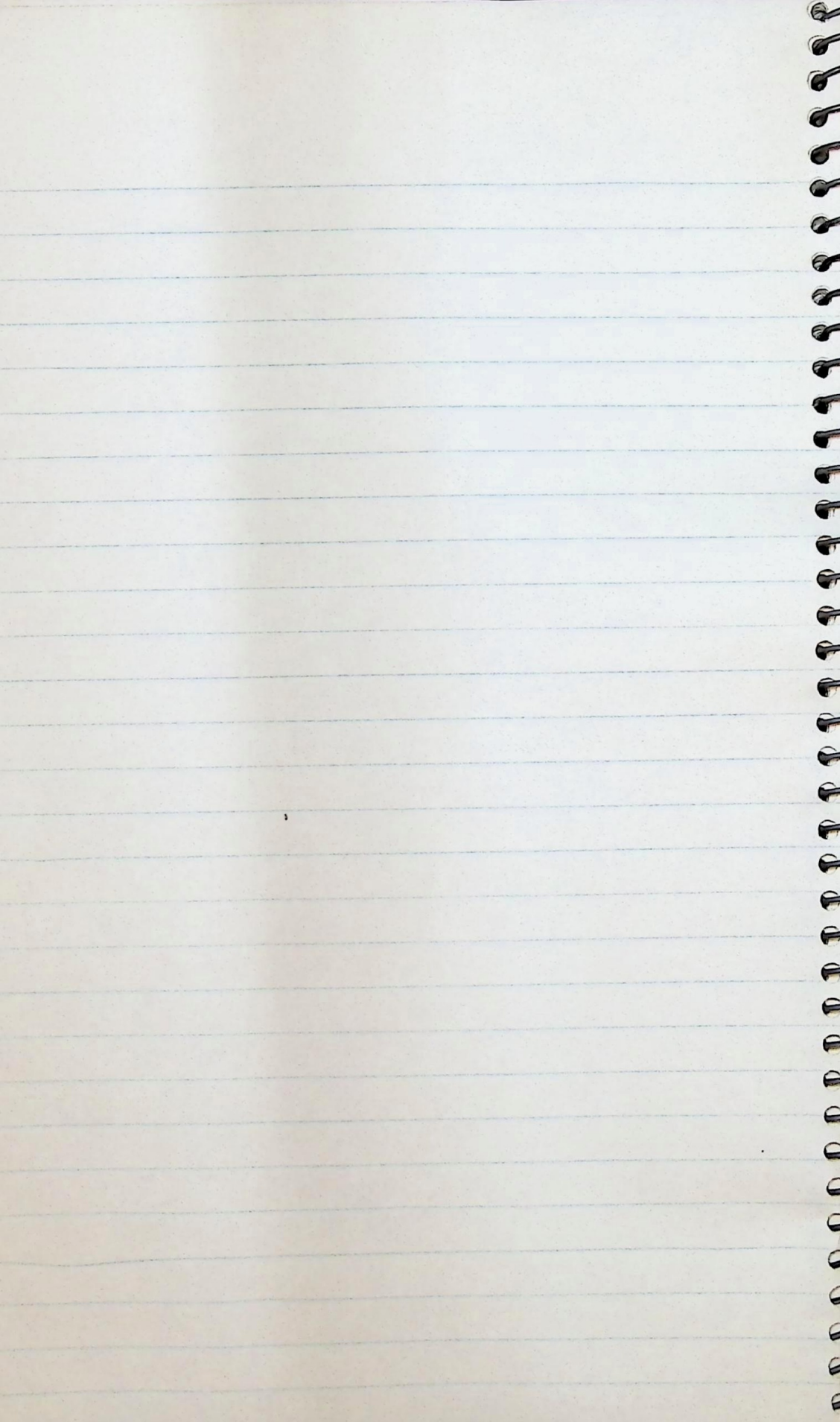


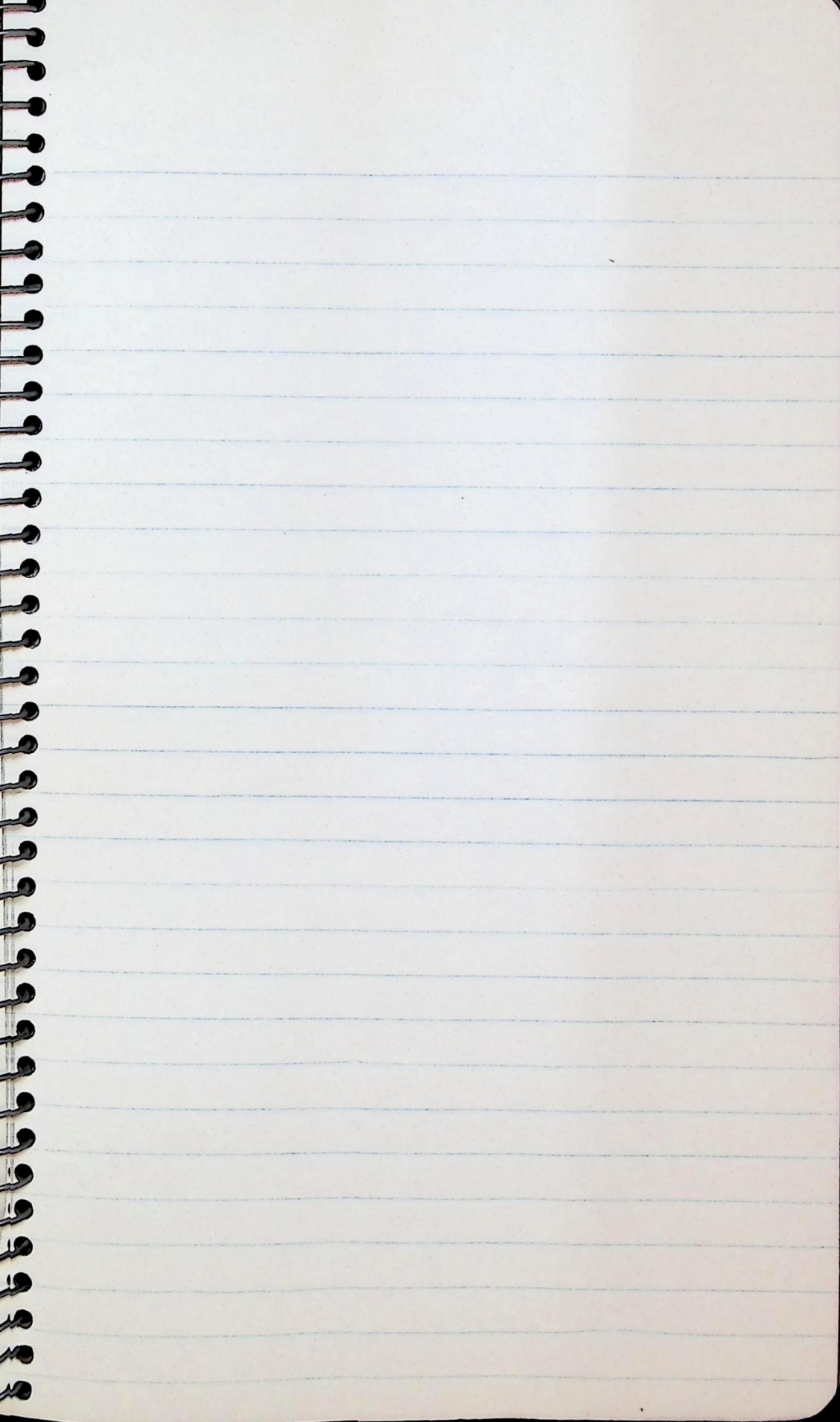


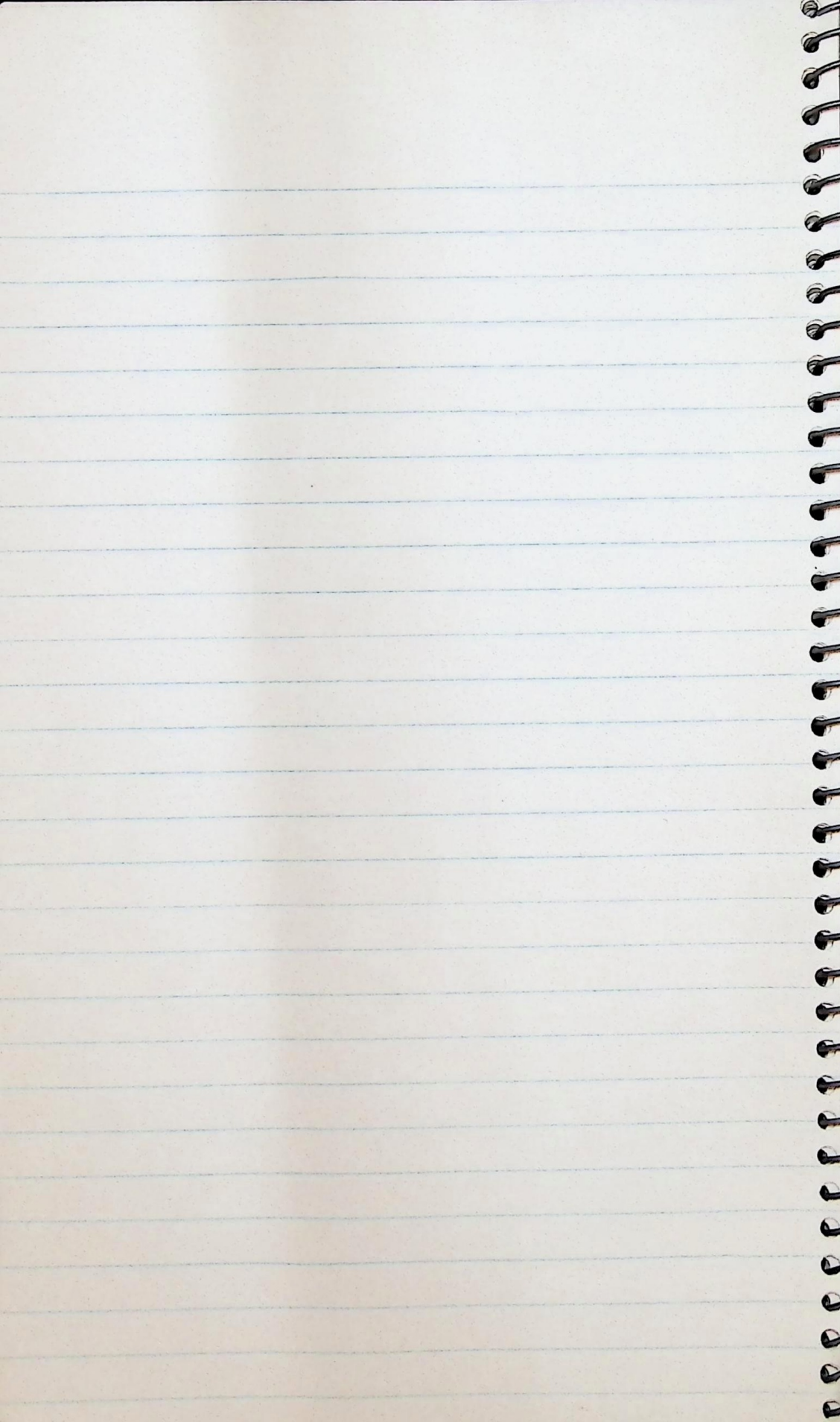


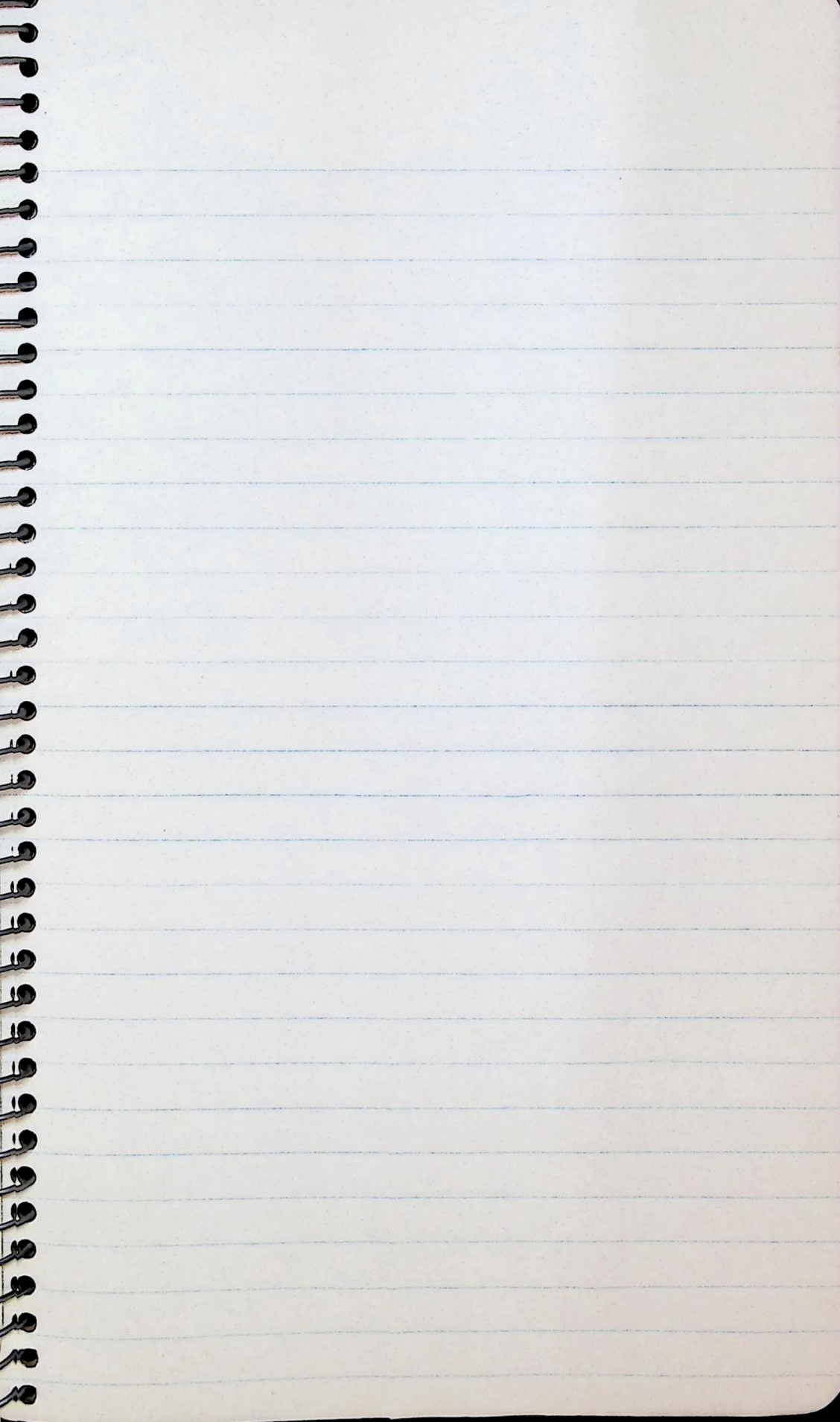


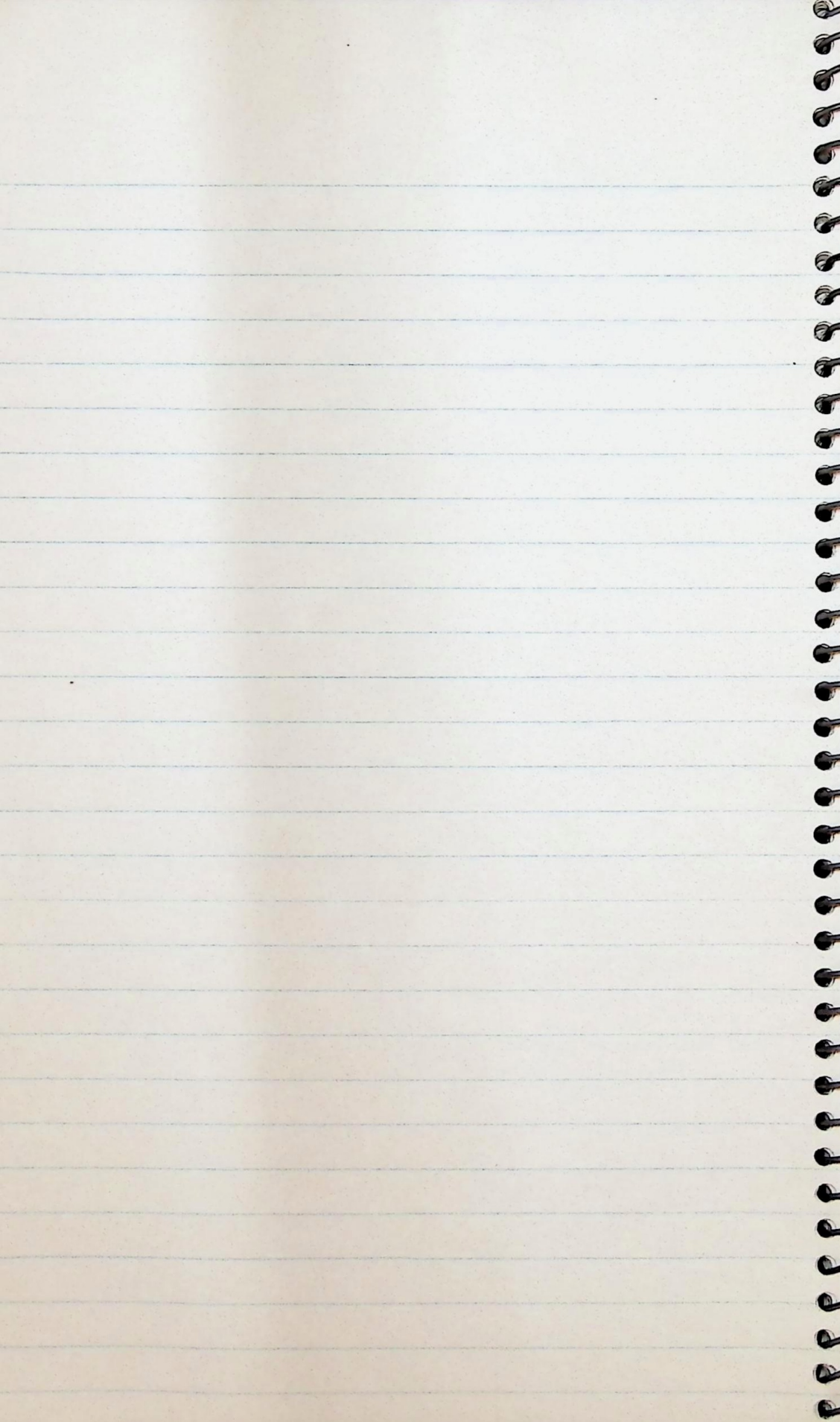


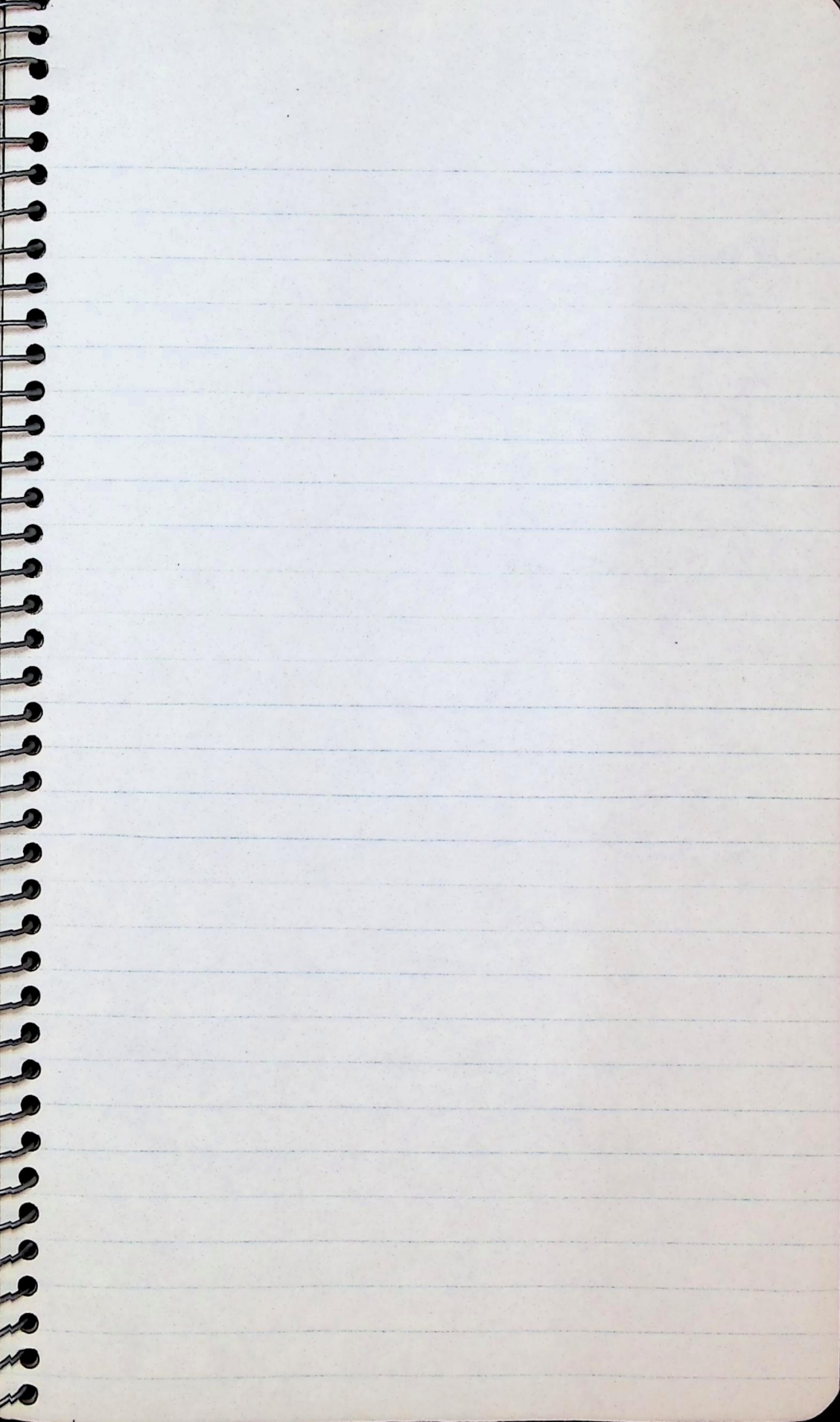












- 2 hr. 30 min
 - 2 " 15
 - 2 hr. 45 min
 - 2 " 45 "
 - 2 "
 - 3 " 10 "
 - 2 - 25 "
 - 2 - 15 M
 - 2 - 15 M
 - 1 - 30 m.

12-

200

19

320

320

22 m. 30



