

FIELD NOTE BOOK

CROCKER LAND EXPEDITION

1913 - 1915

No. 13



May 23^d Lip Boat come -

Left Etah 5:30 PM. Hard pull on the hill. Fed my dogs one seal at cache near big rocks. We camped in Lip Boat Cove and all the Eskimos went to Littleton Island for eggs & ~~seal~~

In my party are Ooloyah, Ahlio & Ahliungwah his wife. With us came Sauchingwah his ^{wife} ~~wife~~ & boy and Waloo's sister. After them came Sallto & his wife, who met Sisayoo & Ahliungwah, Ahliungwah & Ahliungwah's wife & 3 children, Sollyingwah & wife Chagoo & 3 children. They all erected tents -

When I wanted to proceed to night the men consulted among for Tazigwah. I gave in. First they wanted to kill seal but I told them IOT would have meat for us. Then they wanted to get eggs but I assured them that Numpigwah had my eggs at Cannovody. Finally they suggested that my dogs would commit if the meat. They had just eaten if they worked any more. This I knew to be true & decided to stop.

ALTITUDES

Obs. for Altitude 6/18/14

wire # { a 28 50.0 dist 300'
b 32 13.5

h = 1010'

wire # { a 21 64.0 dist 100'
b 32 67.5

h = 1000'

ark... { a 28 08 dist 300'
b 31 54

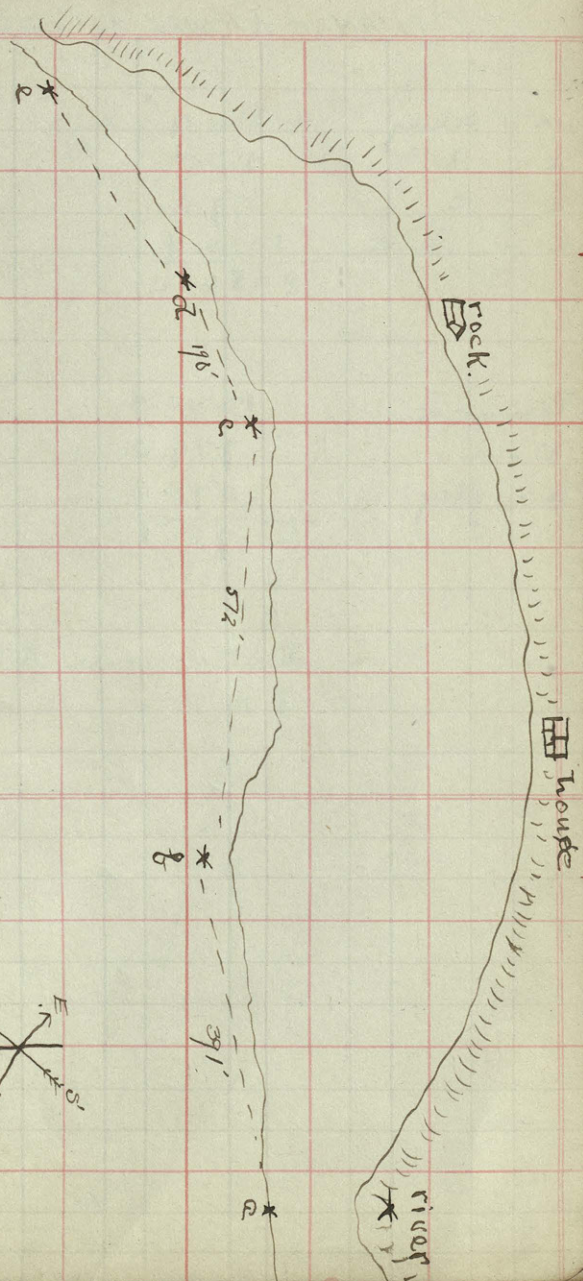
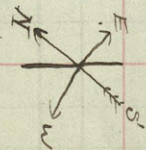
h = 1138'



6/19/14

HOUSE REEF.

	<u>dist</u>	<u>angle</u>	<u>bearing</u>
a-river	218'	178° 47'	S 49.8 E
a-rock	107	107 30	N 67.5 E
a-b	391'		N 33 E
b-river	—	178 43	—
b-rock	—	67 05.5	—
b-c	512'	31 19.0	N 48.5 E
c-river	—	100° 13'	
c-rock	—	10° 45	
c-d	189.5'	288° 20	N 31.5 E
d-e	262.7'	98 12.5	N 13.5 W
d-rock	560.0	198 12.5.0	S 41. E
d-river	—	168 35.0	S 29. W



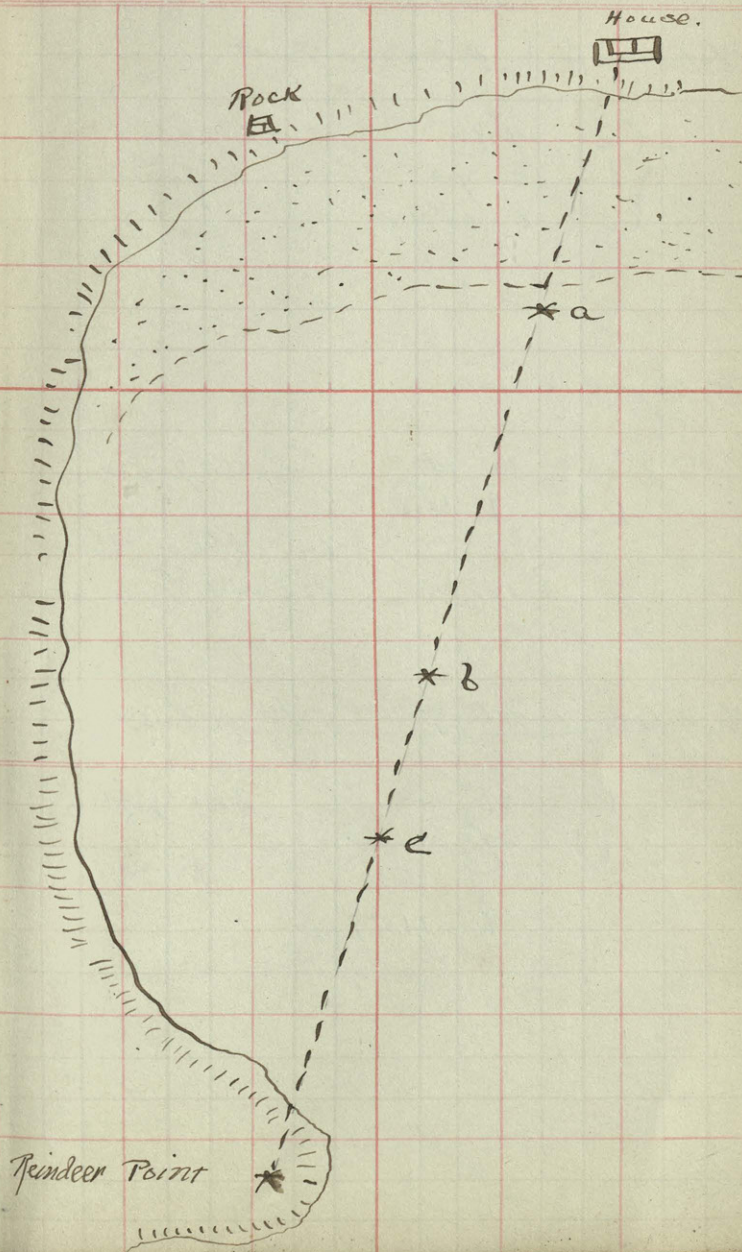
6/19/14

DISTANCE (House to Point)

a - flag	600.7	
a - b	353.1	N 16° W
b - c	397.0	N 16.1° W
c - Point	1030.4	N 16.2° W
	<u>2386.2</u>	

Point - c	1030.4
c - a	749.2
a - flag	598.5
	<u>2378.1</u>

Distance 2382.15'



6/19/14.

ALTITUDES

Plateau above Peindeen Point.

$\begin{cases} a & 14^{\circ} 19.0' \\ b & 18 \quad 17.5 \\ c & 12 \quad 05.0 \end{cases}$
 $\begin{matrix} \text{dist } 903.4' \\ * 745.0 \end{matrix}$

$h = 1028.0$

Dr. Hayes' Cairn

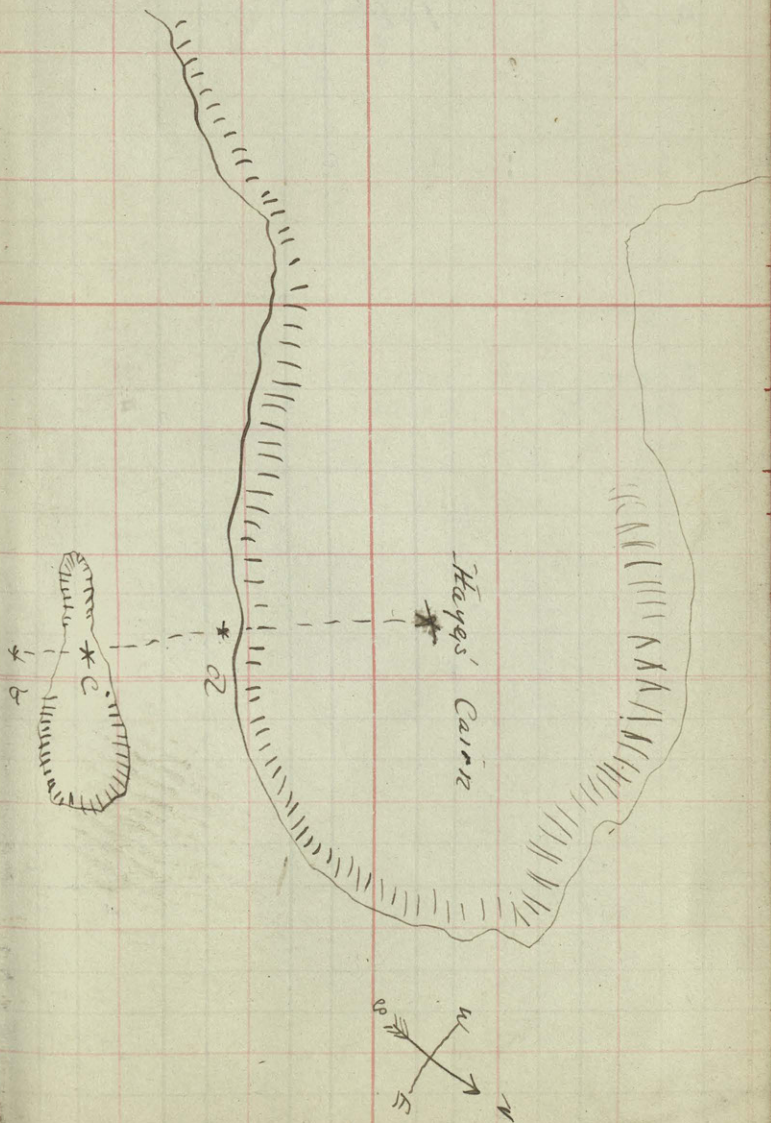
$\begin{cases} a & 5^{\circ} 14.0' \\ b & 8^{\circ} 38.0' \end{cases}$
 $\begin{matrix} \text{dist } 952.6' \\ b-c \quad 345.6' \\ c-d \quad 332.8' \end{matrix}$

= 221.0

Highest Point South side of Fjord

$\begin{cases} a & 20^{\circ} 33.0' \\ b & 27^{\circ} 33.5' \end{cases}$
 $\text{Dist. } 934.0$

$h = 1159.0$

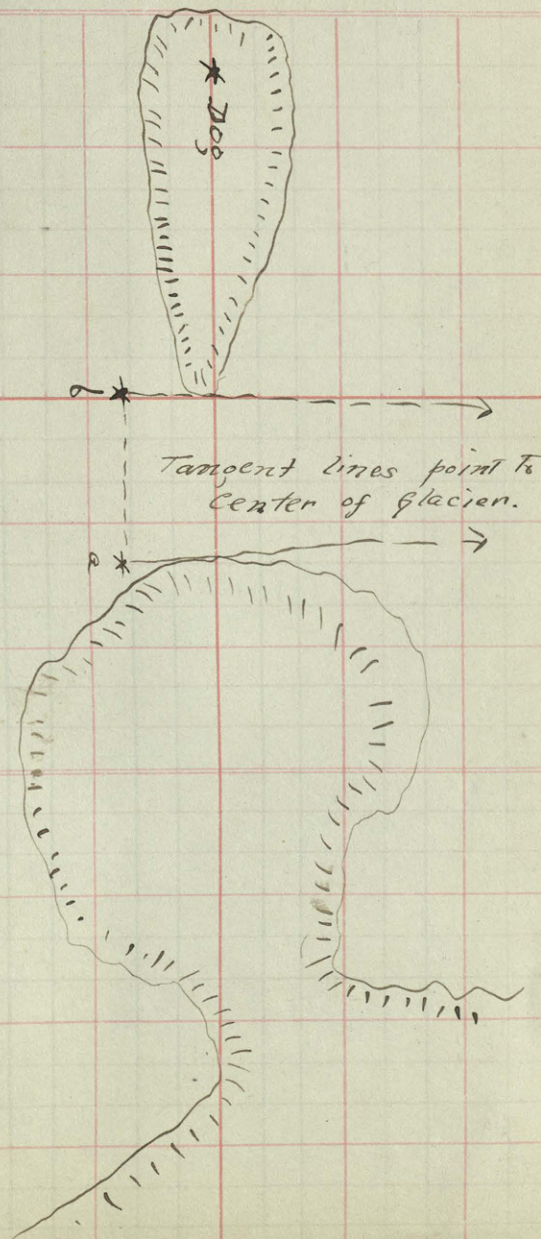


6/19/14

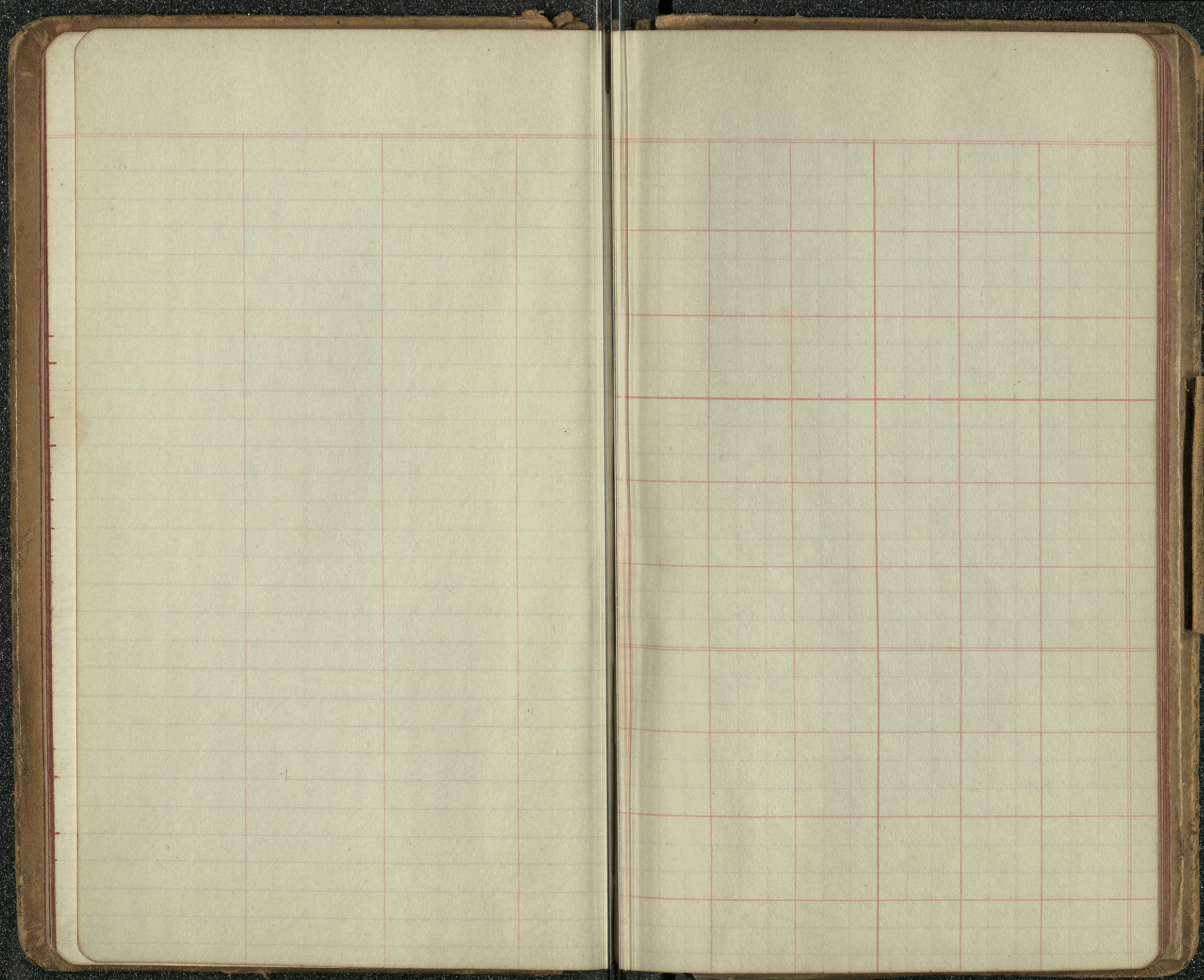
Doc Island

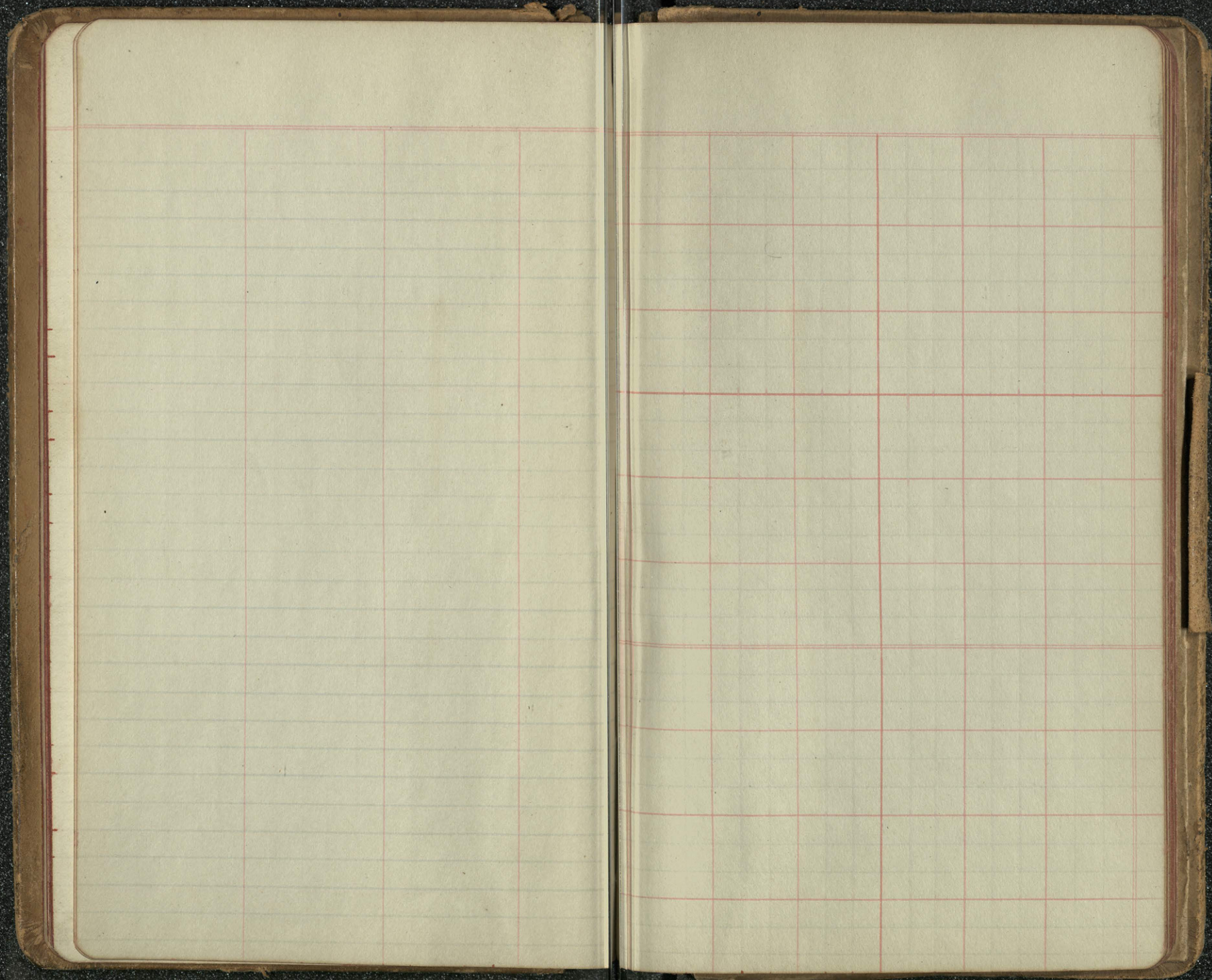
a-b

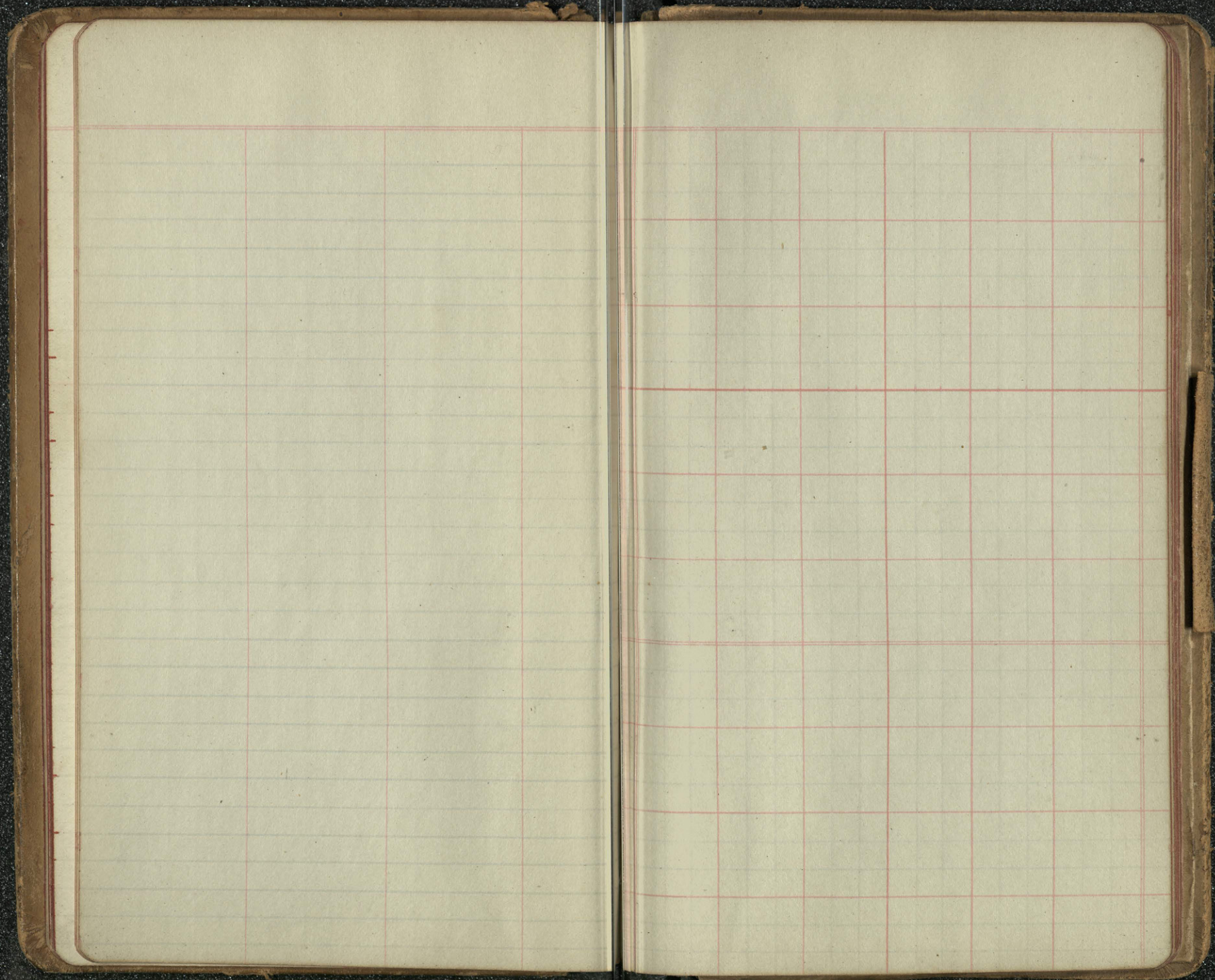
787.4'

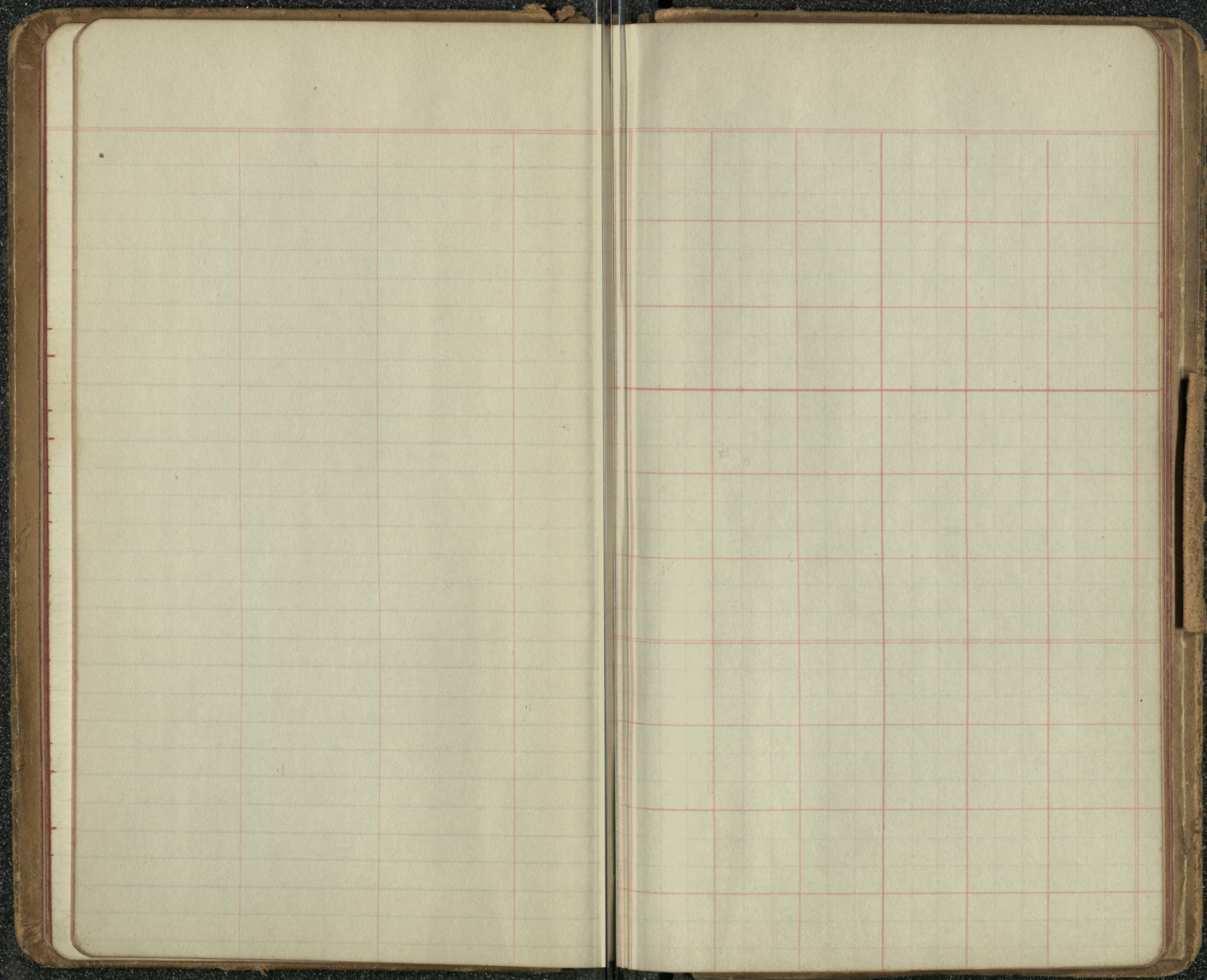


May 23 ① - see first page









Caches
All caches are on rocks in plain sight along the ice-front
— and only a few feet from it — at or near the points
named.

1 Cache Constitution:

On cairn; 1 old seal with blubber + papers.

The air
is warm

Cacities

All caches are on rocks in plain sight along the ice front — and only a few per front — at or near the points named.

Both at
C. Cathlamet

1 Cape Cathlamet:

On cairn: 1 oil, 2 milk, 12 biscuits + papers.

2. Cape Cathlamet

On rock on ice front: 1 oil, 3 milk.

3. C. Scott.

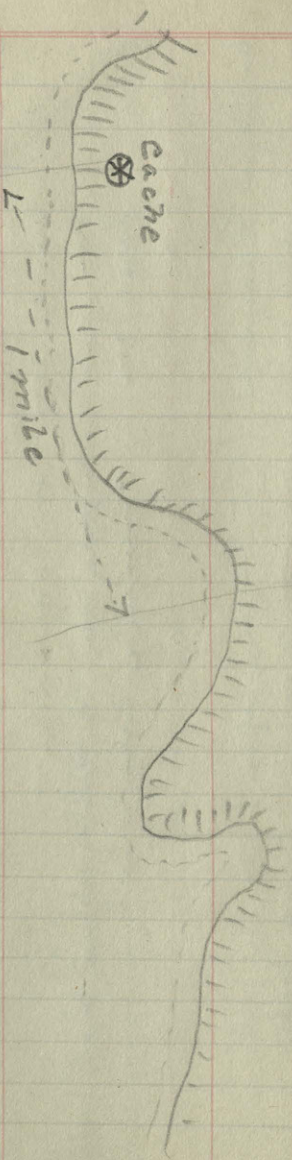
Near Cathlamet 9 The Tuna point — on ice front —
1 oil — 1 milk — $\frac{1}{2}$ biscuits

- OVER -

Keep on ice till as much as possible until you get well
 around Cape Colborn into Wright Bay. Cross Peabody Bay
 well on from the glacier or going in heavy, stable land
 — ice left — in the vicinity of E. Kent + just up Cache
 near E. Williams Wood. Hoop each at E. Small well
 enable you to stay in Marshall Bay for your work as in
 the heavy Hinkley River district. Mac + The Sejourne Bay
 then the river is there + ~~not~~ as placed on the map. Fine lower
 line of Sejourne plan to summer + winter there. I left them
 at Annotok.

Annotok

8000
 5000
 2

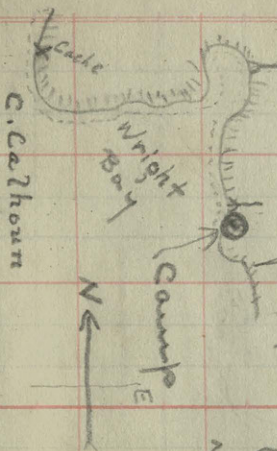


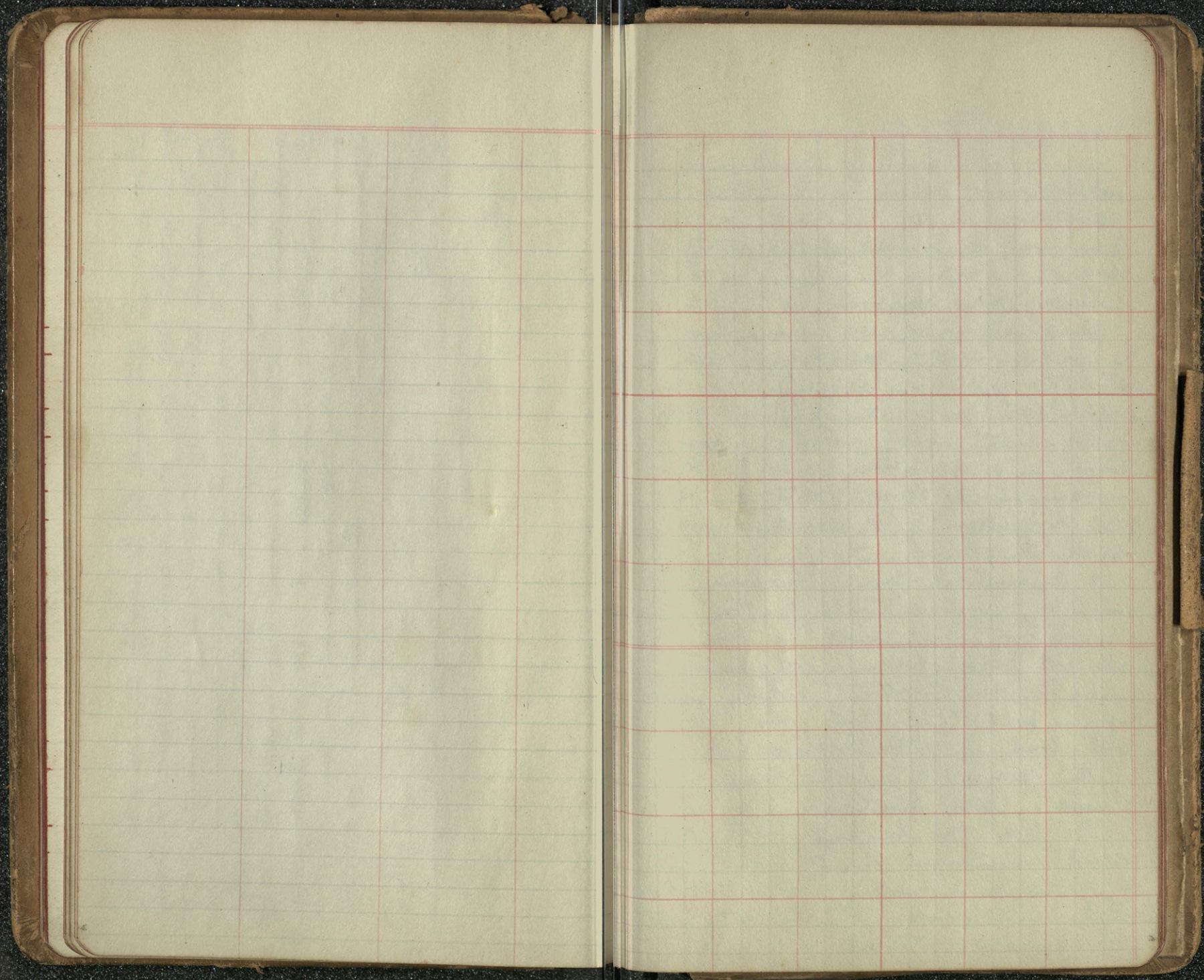
± put this cache at Annotok because that at Cairn
 Point was being cut in a very dangerous place. Furthermore if you
 come down late you may have trouble in reaching Cairn
 Point.

Dear EK: ^{Since} I am living off the country I must wait for you in Whigby Bay where there is meat (seals). Ask East day of my day near C. Constellation I find a small cove + left a note directing you to this cove. I left no food or oil.

Look for me on the east shore of Whigby Bay on a gravel beach below a just north of a small stream which cuts over + then the height of there. I shall wait a long or I have found. I have lost oil by leaking time but I should be there within the 15th. Should I leave before you arrive I will leave a cairn + cache and mean for you.

Conditions at C. Constellation + advice of the region - now lead me to make this change in my plans.





Headquarters.

Lead arrow

"Advance"

Graves in natural cleft in rock.

Russell's Harbor

1. The Observatory was placed upon the northernmost of the rocky groups, which formed our harbor. It is 76 English feet from the highest and northernmost salient point of this island, in a direction $S 14^{\circ} E$ or in one with said point and the SE projection of the southernmost islet of the group.

2. A natural fissure of gneiss forms the western wall of the observatory. A crevice in this rock has been filled with melted lead, in the center of which is a copper bolt. Eight feet from this bolt, and in the direction indicated by the crevice stood the magnetometer. This direction is -----

3. On the highest point of the island mentioned in paragraph 1 is a deeply chiseled arrow-mark filled with lead. This is 29 feet above mean tidal plane of

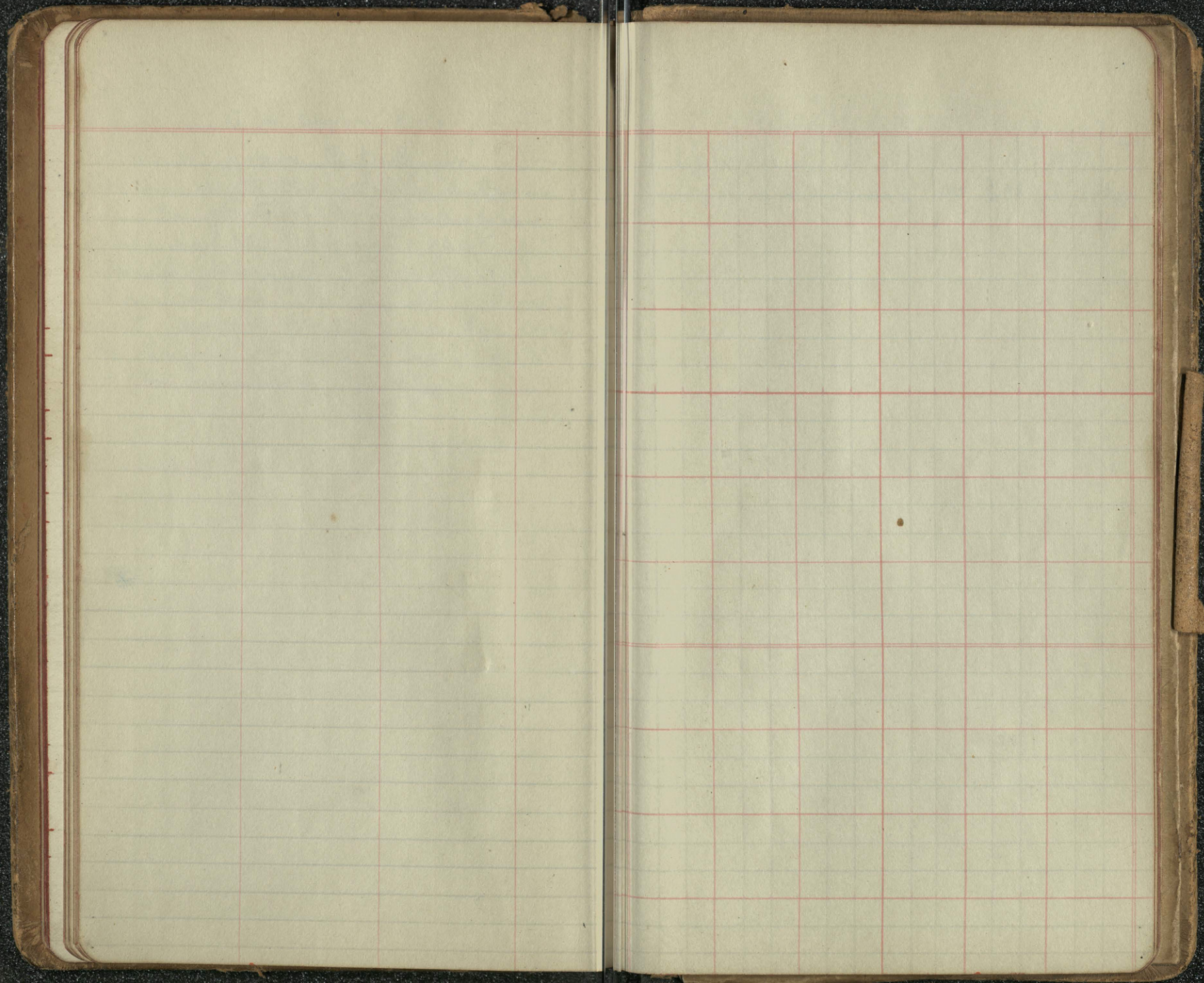
our winter quarters. The arrow points to a mark on a rocky face denoting the lowest tide of the season. -----

4. In an enlarged crack 5 feet due west of the above arrow is a glass jar containing documents.

5. A cairn calls attention to these marks; nothing is placed within it.

ADVANCE } on Observatory
A.D. 1853-54 } Island pointed
in large letters near lead arrow
+ cairn

" We built a cabin on a point of
rock 30 paces $E \frac{1}{2} S$ from the
cave + at the same distance
from the point a remarkable
rock on the highest part of the
island, bearing $S \times W \frac{1}{2} W$.
There were 2 small islands
about 2000 paces from the cave,
the larger bearing E by $N \frac{1}{2} N$
+ the smaller $E \frac{1}{2} E$.



Oil (opened)

Amuratsok 24th P.M. Life Boat Com 23rd PM (12 $\frac{1}{2}$ lb)

Peabody Bay 29th P.M.

Peabody Bay 29th PM (12 $\frac{1}{2}$)

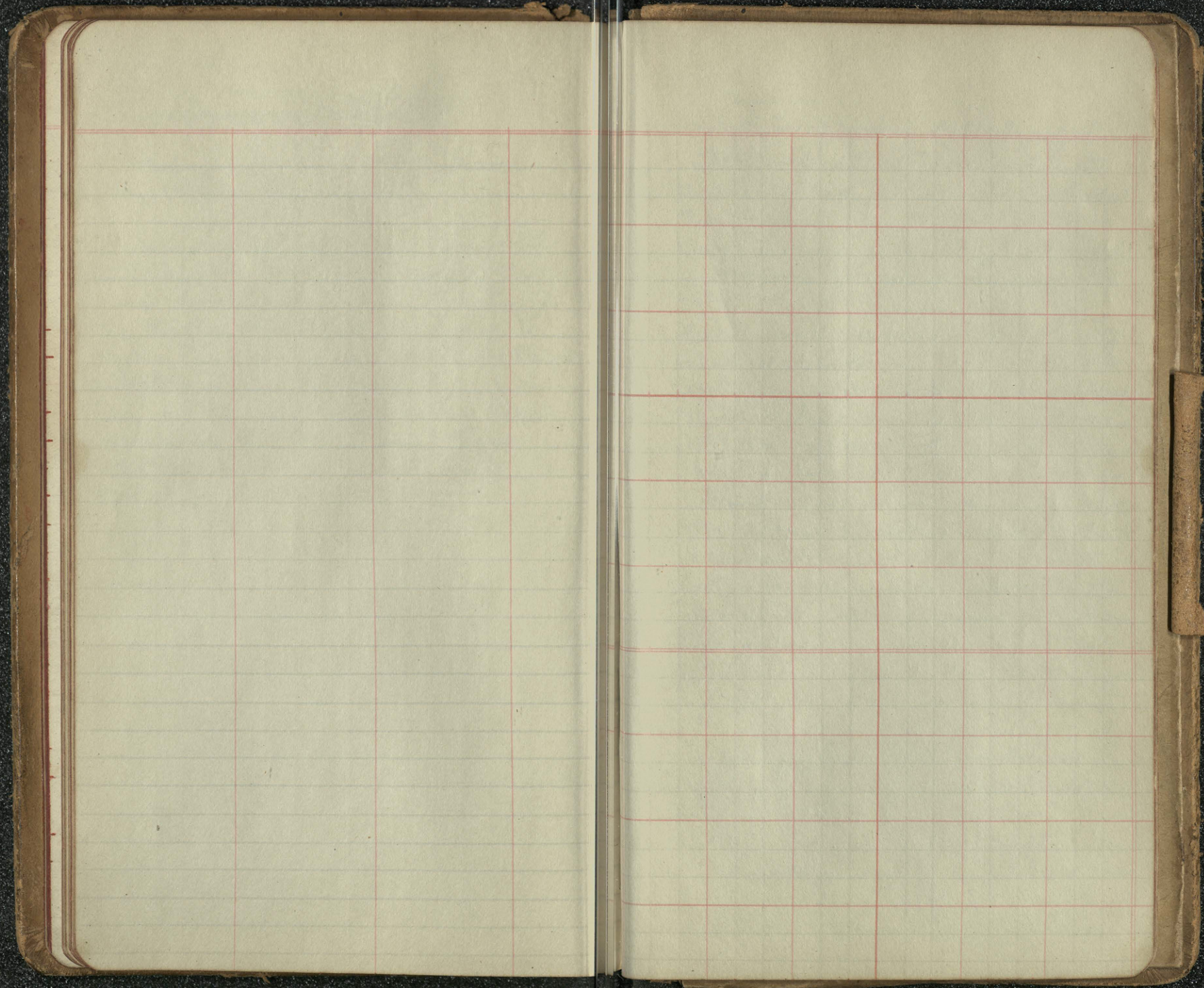
C. Madison 30th P.M.

Cape Grinnell



Refuge Harbor accessible
only from the north

Eskimo hut at Cape Grinnell.
This cape is an improperly de-
fined headland. An opening in
the cliffs disclosed a gorge thru
which were seen distant valleys
+ hills - A stream came down
thru to the sea. "Bidenilled Beach"
+ shallows in Inu Bay. Low
rocky island --- Great valley in
center of Bidenilled Beach



Refuge Harbor was ^{permanent} first anchorage
of the Advance. At this point the
coast trends nearly 90° .

Cape Hatherton is a mass of
porphyritic rock.

After Refuge Harbor there are
no deep Bays or discharging
glaciers until Remuslaer Harbor
is reached where shore line in-
clines again to the north and the
deep recesses or ice lined fjords
make their appearance again.
Geol. structure also changes: ---
No ruins of architectural structure.

Coast retains same character as
far as H. glacier. It is indented by
+ green bays all communicating with
deep gorges which are washed by
streams from interior ice caps.

Most picturesque portion of N. Green-
land to be seen after leaving Cape
Gorge Russell + approaching Dallas
Bay. The red sand stones contrast
with black whiteness --- The
narrow line of greenstone at
the top caps them with well
circulated battlements.

Three Brother Towers --- at
the edge of an opening which
they fronted in an isolated posi-
tion.

8 mi. from Cape James Kent.
Sunny Gorge just beyond
 79° N --- a single cliff of
greenstone marked by the
slaty limestone that once en-
cased it rears itself from a
crumpled base of sandstone ---
--- At its northern extremity
on the brink of a deep ravine
which has worn its way among
the ruins stands a solitary
column --- height of shaft
480 ft, rises on plinth or
pedestal 280 ft. Called this
Tennyson's monument.



Height of face of H. glacier 300'-
60 miles from Cape York to
Cape Forbes.

Sketch of glacier pro-
truding at Carke Island in Ad-
vance Bay.

"Many miles River near
C. William Wood" - name - ~~river~~
says no river to speak of in
Bancroft Bay. "78°52' is lat" - River
in Marshall Bay runs
away back to ice cap & has two
lakes --- told him by Ahlio.

Height of face of H. glacier
60 miles from Cape Agassiz
Cape Forbes.

Sketch of glacier
truding at Cache Island in
James Bay.

"Many Indian River in
C. William Wood" - Kane -
says no river to speak of
Bancroft Bay. "7852" is
River in Marshall Bay
way back to ice cap & his
descriptions - told him by Ahlio.

Height of face of H. 9
60 shields point C.

Cape Forbes.

Sketch of gl
truding at Cache Isl
ance Bay.

"Mary Mithun Riv
C. William Wood" -- "I
says no ruin to the
Bancroft Bay. 7857
Ruin in Marshall
way back to ice cap &
later --- told him by ab

E.K.

you

C. Carbon

June

2-1915.

Ground 14 m. N.

mapa

2 4

litter

canal shiffle

Basalt

1 oil

2 milch

right side

bladder

hundreds

June 16. At Amos

15 oil

8 blue pennies

62 1/2 milch

Compass

