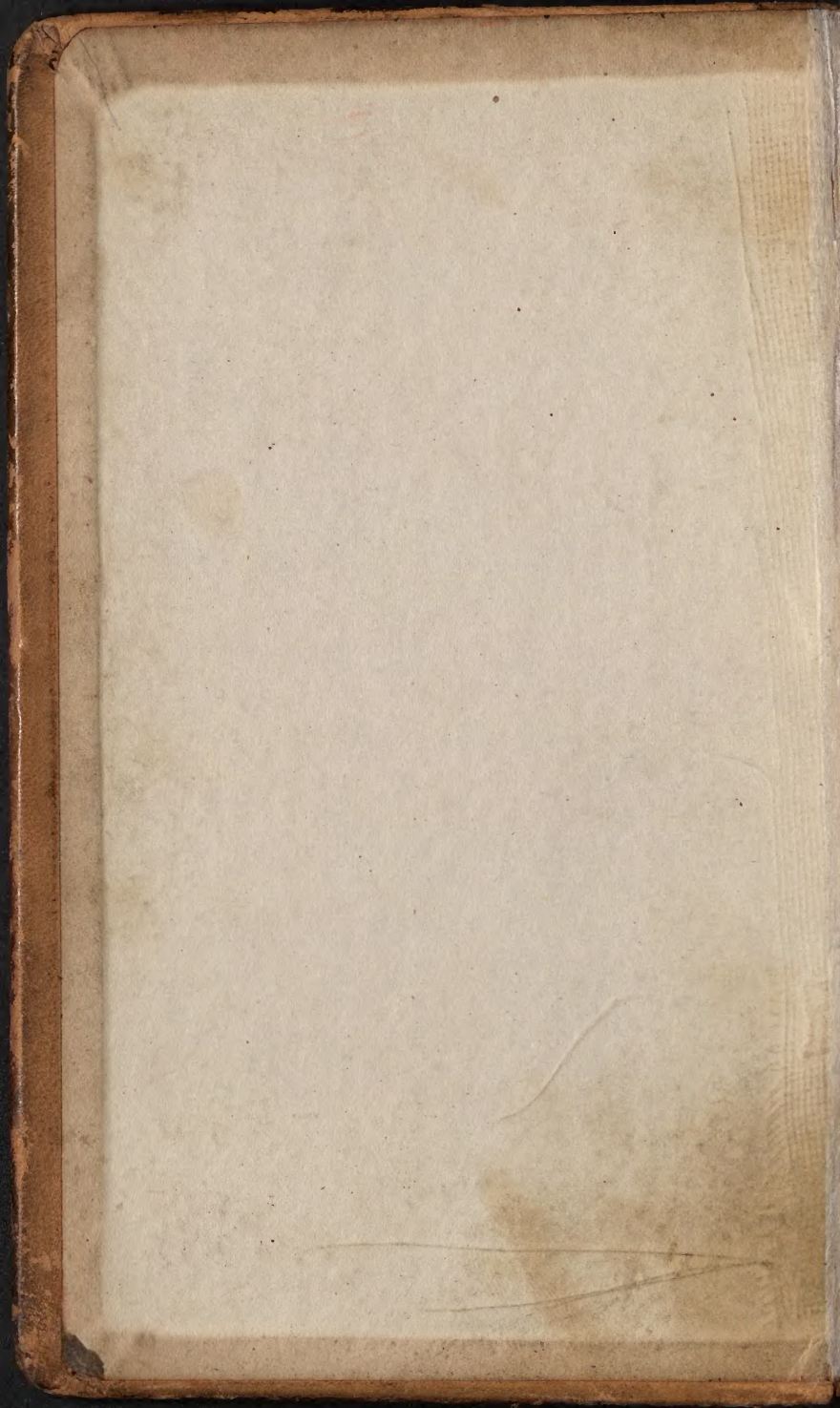


A  
156  
FIELD NOTE BOOK

CROCKER LAND EXPEDITION

1913 - 1915

No. 65



1917

W. B. Macmillan

Etah

No. Greenland

1913-1917.

359

60

260

337

23

To Alexander 8 nautical miles

Cape Trabella 31 " "

Cape Sabine 42 " "

Bare line 9100 feet long

# Base Line $\frac{1}{2}$ mile (2640)

|                                      |                |         |
|--------------------------------------|----------------|---------|
| Western end to cairn Provision Point | 3370.3         |         |
| To Starr Island                      | 3330           | 35      |
| Kinner Island                        | 327            | 17      |
| Radcliffe Island                     | 320            | 15      |
| Purkin Knobs                         | 315            | 9       |
| Cape Alexander                       | 314            | 37 30   |
| To Cimron Palace (Sop)               | 305            | 1       |
| Western edge Pa                      | <del>251</del> | 273 22  |
| Eastern " "                          | <del>247</del> | 6253-21 |
| Western " Butte                      | 251            |         |
| Eastern " "                          | 247            | 5       |
| Pee-a-wah-to Point (Cute Sall cliff) | 222            | 35      |
| To River Point                       |                | 210 8   |
| " House                              | 175            | 29      |
| To Wapth Cove                        | 89             | 19      |
| Base Line Bears                      | 243            | 14      |

# From Eastern End Base Line

|                                     |           |    |    |
|-------------------------------------|-----------|----|----|
| Star Island                         | 344-12-30 |    |    |
| Knobs "                             | 338-41    |    |    |
| Backcliffs "                        | 333       | 24 |    |
| Pumpkin Knob                        | 331       | 40 |    |
| Hayer Pa                            | 324       | 34 |    |
| Dog Island                          | 288       | 25 | 30 |
| Eastern End Hind Pa.                | 261       | 24 | 30 |
| Pesavale to Point                   | 213       | 40 |    |
| Head of Glacier South Side          | 210       | 23 | 30 |
| Western end of Butte                | 251       | 3  | 30 |
| Eastern Elevation "                 | 6-23-30   |    |    |
| Eastern End Butte                   | 246       | 10 |    |
| Elevation Vertical Cliff South side | 5         | 21 |    |
| " South side glacier (Hill limit)   | 2         | 12 |    |
| Elevation Ice cap                   | 252       | 30 |    |
| Hoise                               | 77        | 38 | 30 |
| Thermometer Spill Can               | 45        | 14 | 30 |
| Elevation                           | 7°        | 36 |    |
| Camp Island                         | 17        | 35 |    |
| Elevation of high spill south       |           |    |    |
| (Vesperian Hill)                    | 7         | 15 |    |
| Elevation north side fjord          |           |    |    |

# Star Island

at 5<sup>h</sup> 4<sup>m</sup> Sun 5° 44'

Cape Alexander 316 39

Elevation 1 29

Cape Kendrick 293 30

Elevation 1 56

Crimson Palace 287 19

Elevation 2 21

Sonnlag Mtn. 245

Elevation 3 18

Hayes Pa 188

End Lind Pa. 174 42

Wag Island 167 42

House 151 3

Provision Point 149 20

Cape Ahlsen 90 30

Sunrise Point 62 14

Thermometer Hill 124 18

Elevation 5 8

Rock Harbor 96 20

W. 54° Slow

Obs

April 26, 1917

Watch 46 sec. slow on Bond

" 27 " " " Apr. 29

Herby

|                             |          |
|-----------------------------|----------|
| Western end Halsbury's Isle | 307° 1'  |
| Eastern " " "               | 304° 15' |
| W. end Kee-eti Isle         | 301 21   |
| E " " "                     | 270 6    |
| W. " Herbert "              | 267 12   |
| S " Pa                      | 253 41   |

All-  $\odot$  at 9<sup>h</sup> 20<sup>m</sup> 30<sup>s</sup> 22° 25' 30"

Obs. Merid. Alt-  $\odot$  26° 14' 30"

|                           |           |
|---------------------------|-----------|
| To Hanging Glacier        | 213 35    |
| To Glacier east side find | 196 3-30  |
| " " No 3                  | 180 36 30 |
| " Point west side         | 185 42    |

Herby Point

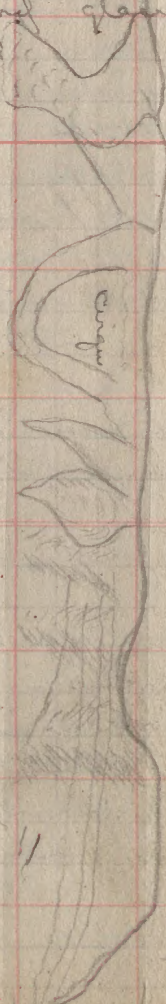
|                 |          |
|-----------------|----------|
| To Sandvaya     | 246 7-30 |
| " Village       | 186 30   |
| " Western Point | 34 19    |

Just one Run (5 miles) to  
point below Peteravik

Three miles from "Too-doi-ya" there  
is a hanging glacier and cirque.  
Four miles a tide-water glacier  
 $\frac{3}{4}$  wide at face,  $\frac{1}{2}$  in valley

Five large glaciers west side  
Kee-ate Island

Five miles from a third glacier  
on east side Verby Island

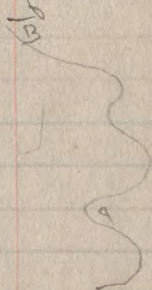


# Peteravik Village

|                             |      |
|-----------------------------|------|
| Highest point Halley's Glee | 2897 |
| W. point Northumberland     | 2544 |
| P. south of glacier         | 2322 |
| P. west of                  | 2444 |

## End of Cape 1.8 miles

|                      |        |
|----------------------|--------|
| Cape Alex            | 6225   |
| Inner end Sutherland | 6513   |
| C. west Subwaddy     | 6713   |
| Subwaddy             | 746    |
| W. End Glacier       | 781530 |
| P. south of end B    | 8153   |
| P. north of end A    | 9418   |



|                     |         |
|---------------------|---------|
| P. south of Village | 22340   |
| P. Goodwin          | 2283430 |
| Chimney Cliff       | 22845   |
| Centre Halley's     | 28830   |
| W. End Halley's     | 2854530 |
| C. Elizabeth        | 4154    |
| Alt. 1200           | 255530  |
| Bearing             | 2755430 |

# Line Sight - Saturday

|                                                  |   |       |
|--------------------------------------------------|---|-------|
| at 5 <sup>h</sup> 30 <sup>m</sup> 5 <sup>s</sup> | ⊙ | 15 47 |
| 5 32 30                                          |   | 15 40 |
| 5 34                                             |   | 15 36 |
| 5 36 35                                          |   | 15 27 |
| 5 39 16                                          |   | 15 19 |
| 5 41                                             |   | 15 13 |
| 5 43 45 B 13° 8'                                 |   | 15 9  |

## One Hundred yds W of Sunday

|                             |           |
|-----------------------------|-----------|
| Peter's Point               | 261 24 30 |
| S. End Sing Harbor P.       | 251 9     |
| Sing Harbor and end glacier | 237 1     |
| Queen Glacier               | 213 25    |

May 1, 1917

Watch 20 sec. slow

## S.W. End Littleton Island

|                        |        |
|------------------------|--------|
| C. Alex                | 270 27 |
| S. End Glacier         | 254 53 |
| Cann Pal               | 253    |
| C. Hendrick            | 250 31 |
| Surprise Point         | 249 52 |
| C. Sabine              | 46 31  |
| C. Herschel            | 27 10  |
| Wade Point             | 19 15  |
| S.W. End Eider Duck I. | 97 6   |
| W. Gary's Rock         | 86 25  |

Cavin Point

105-6

Height 431 feet -  
Eastern Cavin Littleton Island

|                                        |                |               |
|----------------------------------------|----------------|---------------|
| C. Alex                                | 283            | 16 30         |
| Depression                             | 26'            |               |
| Glacier & Cavin Palace                 | 266            |               |
| Wef.                                   | 24'            | 30"           |
|                                        | 26.5           | 59            |
| Summit Point and first<br>point north  | 274            |               |
| C. Ahrens                              | 276            | 1 30          |
| Wireless Cliff                         | 240            | 33            |
| Crique Cove                            | 191            | 25 30         |
| W. Point & B. Cove                     | 158            | 56            |
| Cove back of Palanis Under<br>Quarries | 156            | 39            |
| Outer end Point                        | 144            | 54            |
| Yow-yardi                              | 133            |               |
| Cyrfalcon Cliff                        | 121            | 19            |
| Cavin Point                            | 118            | 30            |
| Cape Sabina Wef.                       | <del>31'</del> | 27'           |
| Dep. Cyf. cliff                        | 35             |               |
| " Yow-yardi                            | 38' 30'        | <del>35</del> |
| most W. P. C. Sabine                   | 57             |               |
| C. Herschel                            | 37             | 4             |

# Summit Point

|                      |     |    |
|----------------------|-----|----|
| C. Alex              | 227 | 22 |
| C. Palace            | 276 | 34 |
| C. Kendrick          | 272 | 8  |
| Sunday Upon          | 246 | 47 |
| Duck Island          | 218 | 26 |
| Thermometer Hill     | 196 | 34 |
| Eastern Cairn Summit | 105 | 36 |
| W. End               | 90  | 20 |
| C. Olsen             | 104 | 58 |

## Kan mairly - (Bunker)

|                 |     |    |
|-----------------|-----|----|
| Brewer's Island | 327 | 30 |
| C. Hurd         | 341 | 30 |
| Wade Point      | 348 |    |
| C. Elizabeth    | 353 | 30 |
| Sun at 10       | 289 |    |

May 3, 1917.

Watch No. 7. 1 sec. fast on Bond

Brunton

Cape Sabine

at 5-5-30 Sun 30° 30' W

|                                               |        |
|-----------------------------------------------|--------|
| Farthest Point down coast                     | 55-30  |
| C. Osabella                                   | 48 30  |
| C. Herschel                                   | 42     |
| Small outer island                            | 87     |
| Lower Point Cape Sabine from<br>centre of Pa. | 30-30  |
| Eastern End of St. Michaels                   | 88 30  |
| W. End Greenwood                              | 101 30 |
| E. " "                                        | 137 30 |
| Up Point Sabine                               | 235 30 |

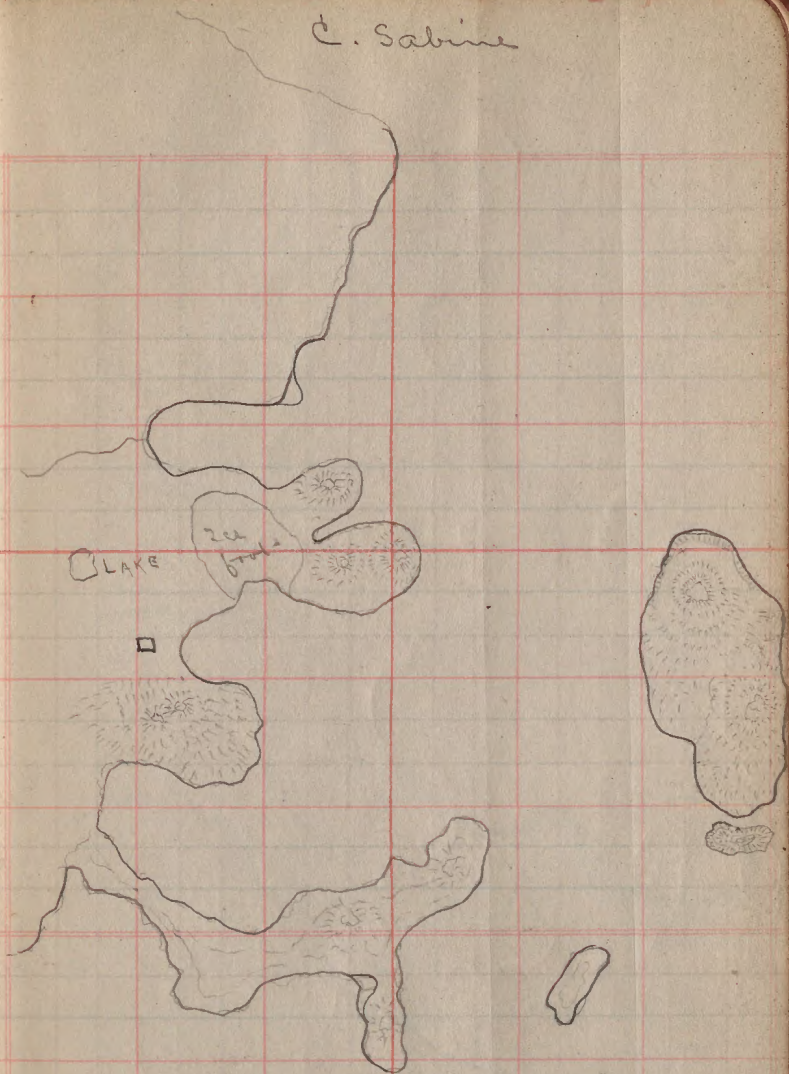
7 to mile

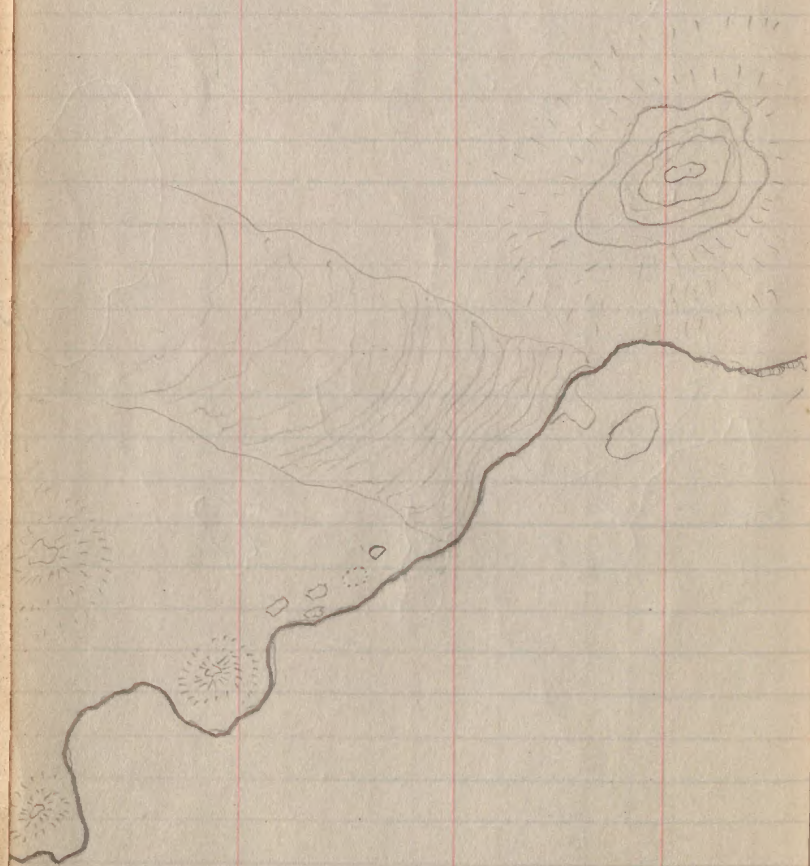


Cape Sabine

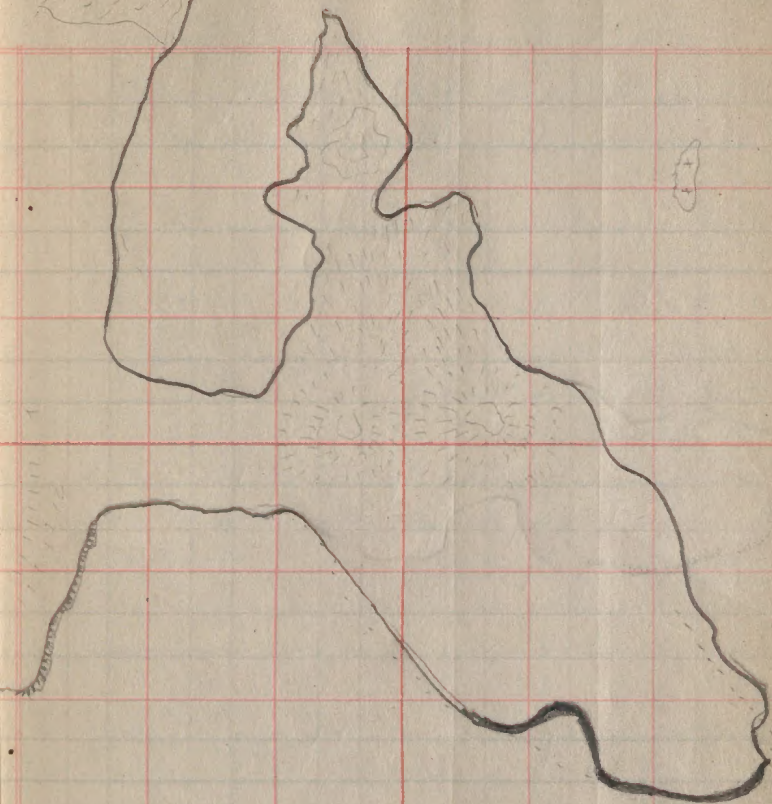


C. Sabine





C. Herschel



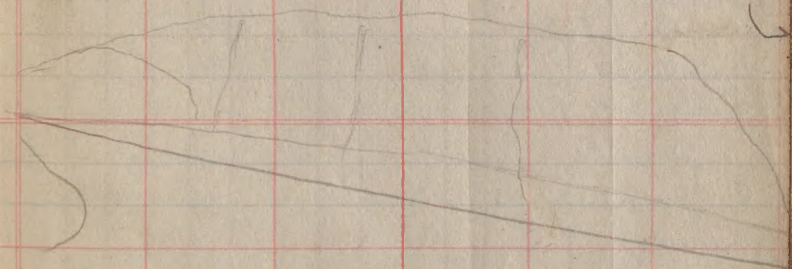
Island 200 yds from  
 Eastern End of Alfred Newton  
 Glacier. Laurentian Granite

|                               |     |    |
|-------------------------------|-----|----|
| High Head beyond glacier      | 37  | 30 |
| End of glacier                | 67  |    |
| C. Isabella                   | 74  | 30 |
| Paget Point                   | 7   |    |
| Monterville Head              | 77  | 30 |
| C. Herschel                   | 172 |    |
| Point west side Herschel Pass | 202 |    |
| Eastern Margin glacier        | 225 | 30 |
| Course of glacier             | 225 | 30 |

Bearing of Sun  $4^{\circ} 47^m$   $8^{\circ} 30'$

From depth of cone to western  
front of pass 1300 snow-shoe steps

$$\begin{array}{r} 2.5 \\ \hline 1300 \\ 7500 \\ \hline 25 \\ \hline 3250.0 \text{ feet} \end{array}$$



# Brimton

Base Line 3500 steps from  
 Glacier Island to mid-way point  
 C. Herschel  
 Bearings from eastern end  
 of line.

|                                                                                                                        |         |
|------------------------------------------------------------------------------------------------------------------------|---------|
| Base Line                                                                                                              | 13 - 30 |
| High Head Beyond Glacier                                                                                               | 289 30  |
| Greely Camp                                                                                                            | 32      |
| Trade Point                                                                                                            | 36      |
| Long Glacier enters David<br>Inlet between last two of<br>from west side in line<br>between last two named<br>points - |         |
| To next glacier                                                                                                        | 52      |
| C. Isabella                                                                                                            | 65 30   |
| Centre Pass                                                                                                            | 301     |
| N. Point Pass                                                                                                          | 351     |
| Nearest Point land to<br>Island                                                                                        | +       |
| C. Isabella                                                                                                            | 67 30   |
| End of Cape north                                                                                                      | 283     |

This point is at turn leading  
 to end of cape

To next turn south 139

Bearing of Sun at 11-10 101

Thursday, May 10.

Merid. alt  $\odot$   $29^{\circ} 34'$   
Temp.  $+1.5^{\circ}$  4

Brunn

South Side Mt. Bolton Pass

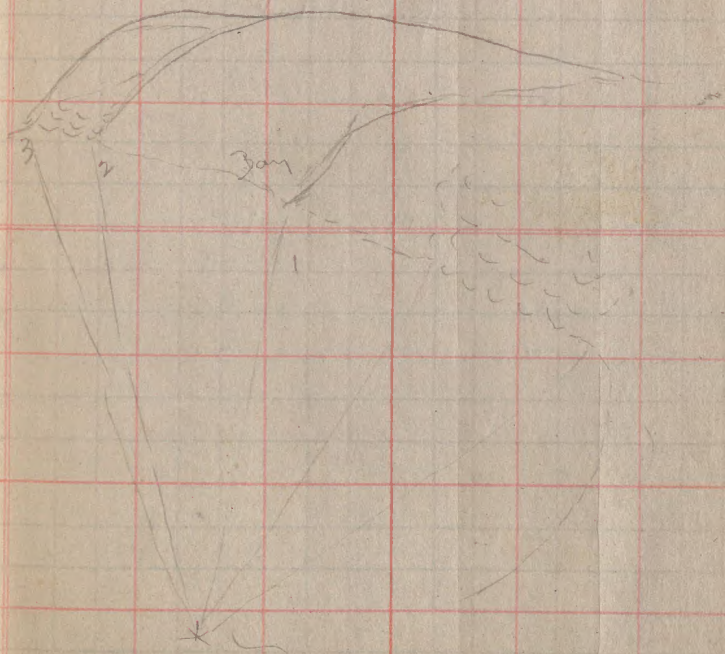
W Point below 55

2 " " 64

3 " " 65

Head of lake and northern  
edge glacier distant  
one mile 4

Southern edge glacier 24



Thursday, May 10.

South side Cadogan Inlet.

Arrived here about 10-45 P.M.

A hard day. Have been plodding through soft snow for nine hours.

Obs alt.  $\odot$  midnight  $5^{\circ} 47'$   
Temp.  $-14^{\circ} 24'$

Friday, May 11.

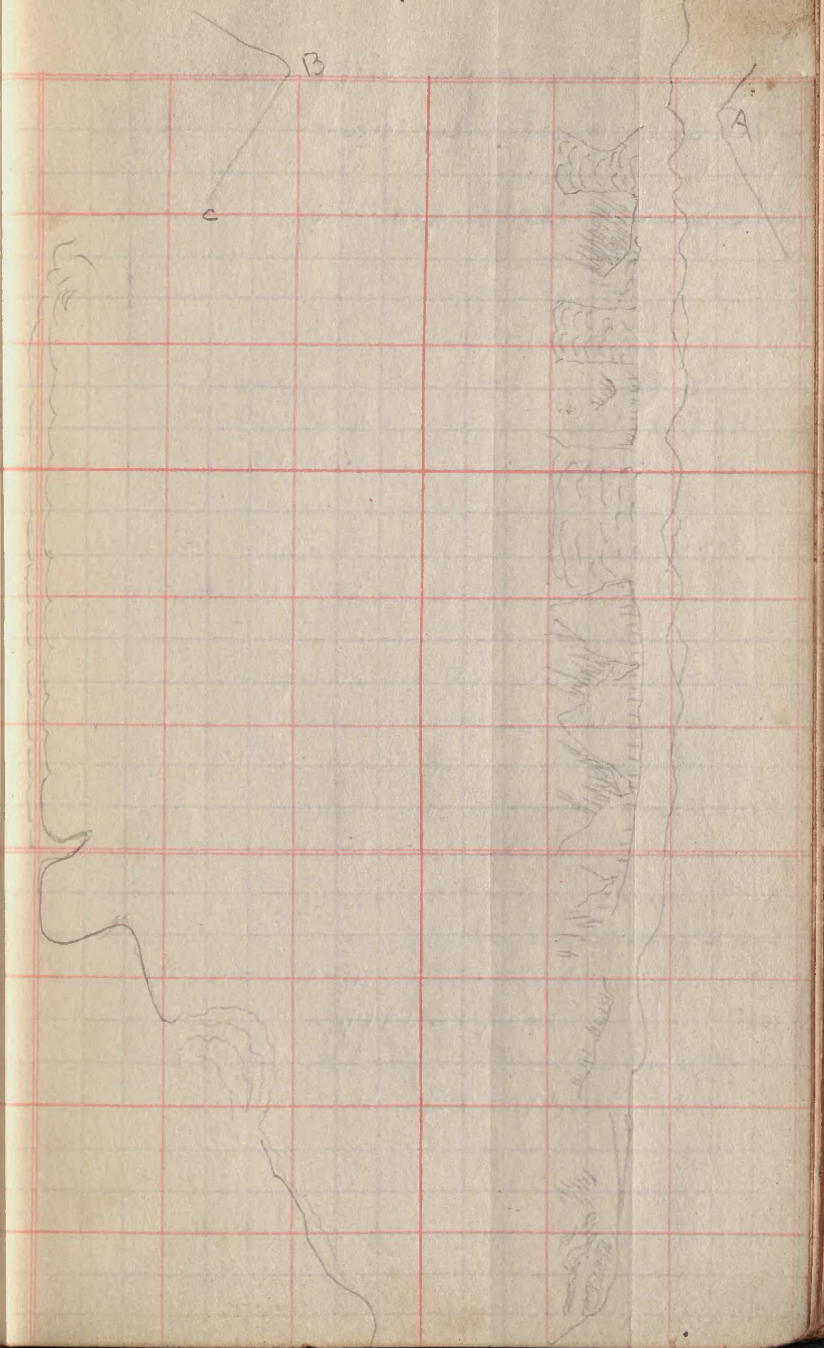
Cadogan Inlet.

Meridian alt  $\odot$   $29^{\circ} 58' 30''$   
Temp.  $-9^{\circ} 9'$

Bearing about  $284^{\circ} 40'$

|                            |   |     |    |
|----------------------------|---|-----|----|
| Point South side           | A | 214 | 55 |
| " north "                  | B | 154 | 25 |
| " " "                      | C | 144 | 39 |
| Head Inlet                 |   | 28  | 10 |
| Mountain N.W. corner Inlet |   | 51  | 30 |

# Cadogan Inlet



From where we came off glacier  
 Island 6 miles distant  $64^{\circ}$   
 Point East (?)  $128^{\circ}$   
 Our course down glacier  $221^{\circ}$

### Bearing of Sun

| Time    |   | B         |
|---------|---|-----------|
| 5-20-15 | A | 355 23 30 |
| 5-22-32 | B | 175 24    |
| 5-25-45 | A | 356 42 30 |
| 5-28-2  | B | 176 42-30 |

C B 171 53 30 A 351 53

Junction two glaciers at land  
 end Cape Taget A 317-26 B 137 26

Nearest point across light  
 A 287-30 B 107-30

High Head beyond glacier.  
 in Cadogan Inlet

A 310-44-30 B 130-45

May 12, 1917.

Merid Alt  $\odot$   $30^{\circ} 30' 30''$

Temp  $+9^{\circ} \pm$

Base Line 500 feet

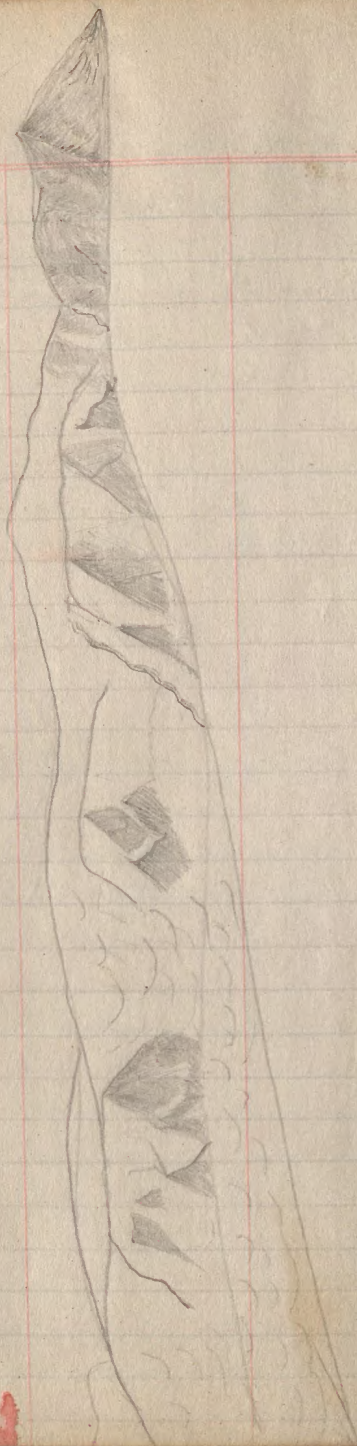
Bearing W. End B 263 15 30

|             |    |     |    |    |
|-------------|----|-----|----|----|
|             | A  | 83  | 16 | 30 |
| Island      | 4  | 27  | 41 | 30 |
|             | 13 | 207 | 41 | 30 |
| Paget Point | A  | 351 | 40 |    |
|             | 13 | 171 | 40 |    |
| Point 2     | A  | 338 | 15 |    |
|             | 13 | 158 | 15 |    |

Bearing E. End

|             |                |     |    |    |
|-------------|----------------|-----|----|----|
| C. Faraday  | 13 A           | 318 | 36 | 30 |
|             | 4 <del>X</del> | 138 | 36 | 30 |
| Island      | A              | 27  | 18 |    |
|             | 13             | 207 | 18 | 30 |
| Paget Point | 4              | 351 | 40 |    |
|             | 13             | 171 | 40 |    |
| D. 2        | A              | 337 | 28 | 30 |
| " "         | 13             | 157 | 28 | 30 |

Pagani Point



Camp on Ice about  
May 13, 1917

Half way from Bear Camp

to C. Haraday

Obs. v. p. d. alt.  $31^{\circ} 1'$   
Temp.  $+7.8^{\circ} F$

Sunday, May 13, 1917

Clarence Head 112-29-30 — 291-49-30

C. Haraday A 138 28 B 318 28

Face Glacier 132 29 312 29 30

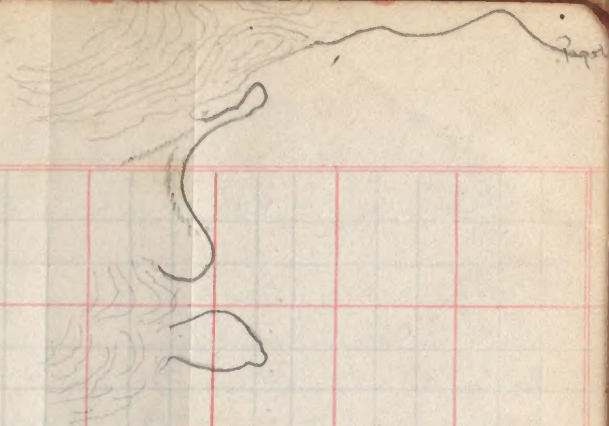
Pagot Point 332-17-30 — 152-17-30

Wt Point below Inlet 285-3-30 — 105-3-30

Covered distance in 10 hours

Page 4

Camp



Faraday

May 14, 1917

Start at 11-20

Temp - 10° F.

Cymru

5<sup>th</sup> 55<sup>th</sup> 1st line B 182-4-30  
 2nd " A 2-4-30  
 5-58-50 1st line A 2-59-30  
 6-1-5 2nd " B 182-59-30

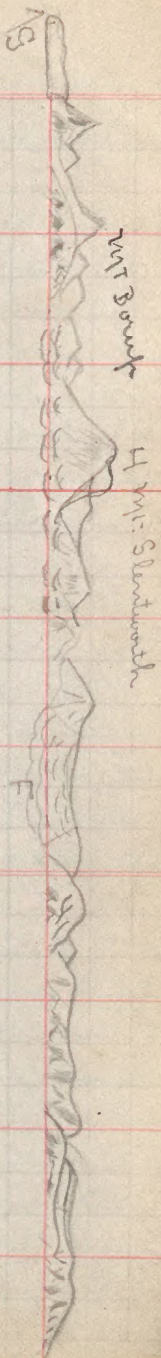
6-2-30 1st line A 3-52-30  
 6-4-44 2nd line B 183-52-30

W. End Base Line 2000 feet

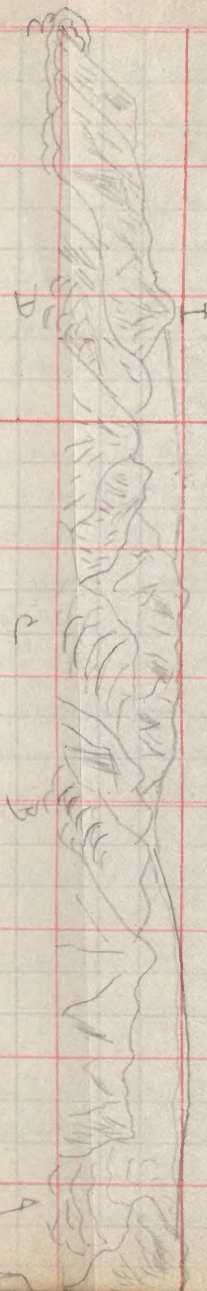
|   |                     |              |
|---|---------------------|--------------|
| A | 159-32-30           | 339 32 30    |
| B | 149-13              | 329-13-30    |
| C | 144 37              | 324-37       |
| D | 139 19              | 318 19       |
| E | 133 34              | 313 34       |
| F | 107 30 30           | 287 30 30    |
| G | 91 19 30            | 271 19 30    |
| H | 99-58 279-58        | E 1° 2'      |
| I | 138 28 30 318-28-30 | E 1° 38' 30" |

E. End Base Line

|   |             |             |
|---|-------------|-------------|
| A | A 341-18    | B 161 18    |
| B | A 330 34    | B 150 34    |
| C | A 325 51    | B 145 50 50 |
| D | A 319 33    | B 139 33    |
| E | A 314 31    | B 134 31    |
| F | A 288 35 30 | B 108 35 30 |
| G | A 272 3     | B 92 3      |



Good Section  
 Bogen Point-  
 and Bear Camp



4 A 280 47 30 B 100 47 30 E 1° 3'

2 A 319 36 30 B 139-36-30 E 1° 38' 30"

Bare Line<sup>9</sup> 42° 54' B 222° 54' (?)

" " from off shore on  
eastern end

A 44-19-30 B 224 19

Paget Point 4 141° 26' B 321 26

May 14, 1917

Merid. alt  $\odot$  31° 31' 30"

Temp. +12.5 °

Monday, May 14, 1917.

One mile north Paine Bluff.

Six hours to-day from Camp  
on ice to where we shot bear. at  
least 4 miles per hour.

Four hours and twenty minutes  
from camp to end of big glacier.

Tuesday May 15-

Boger Point

6  $\frac{3}{4}$  hours from last camp

About 2.5 geographical miles  
are down

Head of Bay on foot find

A 146-26 B 326-26

Centre Rice Glacier A 120-34-30 B 300-34-30

Island A 102-22 B 282-22

Centre Big Glacier A 97-55-30 B 277-55-30

N. Peak Slentworth A 58-28-30 B 238-28-30

Elevation " 2° 8' 30"

E. Peak A 56-45-30 B

Elevation 2° 10' 30"

Outer Point Bay A 39° 1' B 219° 1'

" " Glacier north

Beyond Paine Point A 317-18-30 B 157-38-30

Point south Big Glacier north A 311° 13'

B 131 33

To Entrance to first long glacier on (Paraday?)

north side new find A 300-20-30 B 120-20-30

John Ross Mt. A 184-18-30 134-18-30

Elevation 9°-34'-30"

There is a large <sup>real</sup> glacier filling all the  
foot hills, extending from beyond most  
eastern front to well beyond Mt. Slentworth.  
Next comes a talus slope about two miles  
in length, a glacier <sup>last</sup> one mile wide with  
vertical face one half mile from sea, then  
a glacier two miles wide with two  
peakers divided in centre by a round  
top mountain. Then Hayler Head

South of which and running west into  
fjord between Hayter Head and Cape  
Combermere there is another glacier.  
South and west of Cape Combermere  
there is a very large glacier. I presume,  
the Rice Glacier. My little Island cannot  
be seen. ~~Sanders Island~~ What was  
called Sanders Island is a very  
dark, bold, jumble of rocks now  
imbedded in a glacier stretching  
from the Rice Glacier west and  
connecting with a large glacier  
which fills all of Smith Bay and  
the whole circle of the coast  
around to Talbot Inlet. Stretching  
down the valleys from the mountains  
there are twelve feeders connecting  
with this coast glacier.

Tuesday, May 15.

Obs. meridian alt  $\odot$   $32^{\circ} 4'$

Temp.  $+21^{\circ} 7'$

Bearing (?) B 287-40-30 A 107-40-30

Azimuth

P. M.

Line 7-1-55 A 212 50

" 7-4-12 B 32-50

Camp off Brager Point?  
on Seaberg

May 16

|         |         |    |    |    |
|---------|---------|----|----|----|
| 6-51-40 | $\odot$ | 20 | 14 | 30 |
| 6-52-50 |         | 20 | 19 |    |
| 6-53-45 |         | 20 | 21 | 30 |
| 6-55-20 |         | 20 | 26 | 30 |
| 6-56-15 |         | 20 | 30 |    |

Azimuth

7-7-43 } A 21 6 30

7-9-55 } B 201 6 30

Brunton

Base line on way to C. Faraday

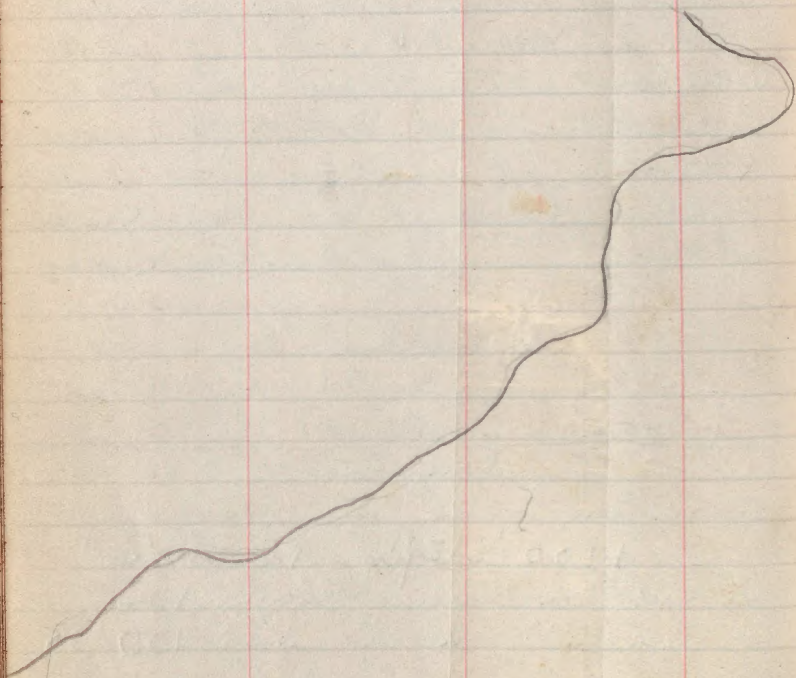
1700 steps 18 min

from S.W. End Clarence Head 136

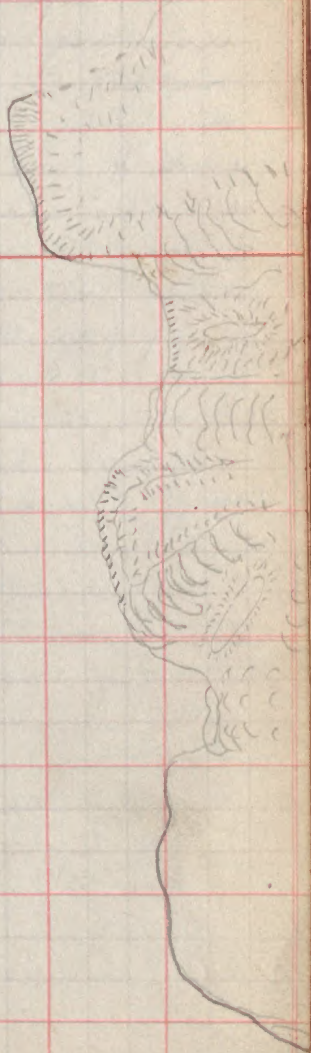
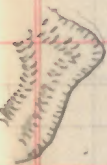
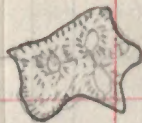
" N.E. " " 130 30

Should judge Lalbat

Tule to be at least  
25 miles in depth. There is  
a magnificent looking island,  
resembling very much a well  
castle, just beyond the  
narrowest part of the fiord  
or what is really its entrance  
the outlet part between C.  
Louday and Boger Point  
should be a bay.



Salmon Tule



From American Museum Glacier  
the coast trends south west  
true and with a gentle curve  
enters up into Galbat Inlet  
running about west. at the  
constricted part of the inlet  
it turns north of west. the  
end of the inlet could not  
be seen either yesterday or  
to day. I should judge it at  
least 25 miles in length. It  
is by far the most picturesque  
fjord I have seen on this  
coast, or, in fact, in the world.

About half way from Paine  
Bluff Glacier and the point  
about one mile from land there  
is an island, low, fifty feet  
above water, I should say.

Extending north and north east  
there are two lines of ledges  
which are evidently exposed  
at low tide

Camp of Vespene Glacier on  
the Nelson Brunton

|                                         |     |    |
|-----------------------------------------|-----|----|
| End of glacier creek                    | 153 | 30 |
| End Paria Bluff                         | 13  | 30 |
| " C. Sarabay                            | 26  |    |
| Outlet and American So. Sandy glacier   | 41  |    |
| Bogor Point                             | 45  |    |
| Bottom Smith Bay                        | 55  | 30 |
| Rice Glacier                            | 67  | 30 |
| Mt. Glentworth                          | 72  |    |
| Clarence Head                           | 81  |    |
| Back to outlet point Vespene<br>Glacier | 190 | 30 |

We are distant from face of  
glacier 200 yds  
from Paria Bluff 3 miles

May, 17

Ice Berg Camp 11 hours

off Lavin Glaciers

|                              |           |           |
|------------------------------|-----------|-----------|
| Pagot Point                  | 322-13-30 | 152-13-30 |
| Bear Camp Point              | 320-19    | 140-19    |
| Entrance to Outlet           | 270-3-30  | 90-3-30   |
| 1st Glacier                  | 257-5     | 77-5      |
| 2nd "                        | 246-44    | 66-44     |
| Beginning Vespene<br>Glacier | 234-17    | 54-17     |

Alt below pole ①

Temp.  $+10.5^{\circ} \pm$

Points which should receive  
names:

Large Bay from C. Faraday to  
Boyer Point.

Two High Mountains on Boyer Point  
Island in Salbat Inlet

Island off C. Faraday

Glacier between Murren and  
C. Faraday.

Murren Glacier

Twin Glaciers

Three mountain Cadogan Inlet  
Glacier back of

" head

" on end

Paget Point

Cadogan Inlet

Paget Point

Lake C. Elizabeth

Island near Alfred Newton Glacier

Island north E. of Herschel

Pinnacle of rock south side

Bedford River Island

4 Glaciers in Baird Inlet

Pinnacle in Baird Inlet

Pai Island

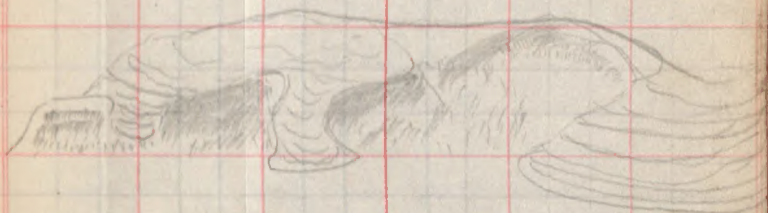
Large Glacier back of it

Bay of Murren



From Bear Camp Point  
'Like an Island'

Two Mountain bearing west  
and N.W. west from Bear Camp  
on the mainland, the former 15  
miles, the latter twenty-



Lower End Dunstable Head

"Like an Island"  
Friday May 18.  
Linné Lager

Linné

①

|         |          |
|---------|----------|
| 6-11-55 | 19-12-30 |
| 6-13-5  | 19-9     |
| 6-14-12 | 19 5 30  |
| 6-14-55 | 19 3     |
| 6-15-32 | 19 1     |
| 6-16-14 | 18 59 30 |
| 6-17-5  | 18 56 30 |

Azimuth

|         |           |   |     |    |    |
|---------|-----------|---|-----|----|----|
| 6-20-40 | 1st Sight | A | 198 | 6  | 30 |
| 6-22-58 | 2nd "     | B | 18  | 7  |    |
| 6-23-27 | 1st Sight | A | 197 | 47 |    |
| 6-25-44 | 2nd "     | B | 18  | 47 | 30 |

Bare line on the foot  
of "Bear Camp" "Like an Island"  
Span northern end 876 feet

Southern Crest A 187-15 B 7-15

Northern Elevation 11° 30'

Northern Crest A 194-230 B 14-9

Elevation 11° 50'

1 Bluff Bare Pagel-Point 312-42 B 132-42

2 " A 319-41-30 B 139-41-30

3 " A 333-35 B 153-35

Pagel-Point A 346-22 B 166-22

Elevation 2nd Cap 1° 49'

New Island A 24-25-30 B 204-25-30

Friday, May 18.

Bare Line 876 feet A 112-46-30 B 292-46

Southern Crest A 205-20-30 B 25-20-30

Elevation 11° 57'

Int Bluff A 317-33 B 137-33

2nd, " A 324-15-30 B 144-15-30

3rd " A 337-46-30 B 156-46-30

Paget Point A 350-38 B 170-38-30

Elevation Ice Cap 1° 48'

New Island A 27-14-30 B 207-14-30

Look Mountain } A 129-37 B 319-37

Line " } Boger Point 140-36 320-36

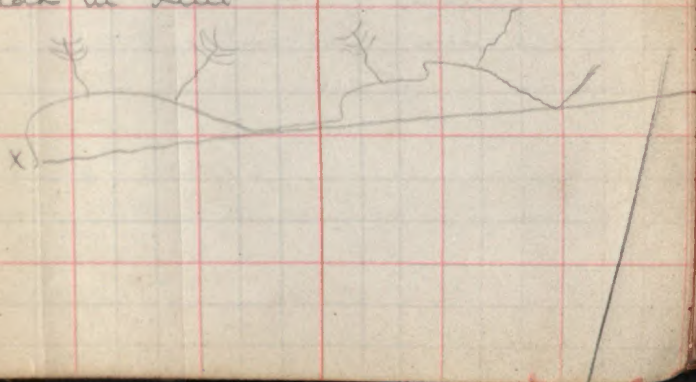
P. Ross Mt. A 142-46 B 222-46

Obs. alt. 2 below pole 7° 25'

Temp. + 10.5

High mountain on Boger Point in line with outer end Island Pa and Cove at base of glacier at base of Paget Point

Two points -- Boger and English  
Crest in line



# Cadogan Inlet

Base line running A 296-52-30 B 116-52-

Long the 500 feet

Southern End to Big Mt. (208-40) B 2840

beyond Head of fjord

Mt. right 211-56-30 B 31-56-30 E 1° 34 30

To Cone Mt. right A 232-47 B 52-47 E. 2-48

Outer end Sale Point 336-34 B 156-34

across fjord A 283-40 B 103-40 E 2-28

Northern End

Big Mt. A 208-46-30 B 28-46-30 E 1-27-30

Mt. right A 213-16 B 33-16 E 1-35

Cone Mt. A 232-37 B 52-37 E 2-48

Sale Point A 336-50 B 156-50

Outer End Southern Point (Paget)

A 37-45 B 217-45

Head Inlet A 209-57-30 B 29-57-30

" " A 211-11 B 31-11

(Southern End)

Showing tracks over snow banks 25-6.8

" " " " " 25-16

(E nearest)

Sledge over snow banks three

men 25-11

Glacier

47

Elevation 103630

5 miles to Puget Sound  
2 to mile

Sunday May 20

Leave camp Coligan Tule 2-25 PM

Across Tule 4 miles 3-30

Cut C. Elizabeth and Salt  
Point strikes big glacier over  
which we came some quarter  
mile west of Rocky Point  
four miles from southern  
entrance to Tule.

End of Paget Point covered  
with glacier. Photo from  
about middle of front.

To last point of Salt Point 4-30  
Leave Salt Point 5-48

May 20

Camp North Side C. Elizabeth  
Entrance to Pass

Lower expansion alt.  $\odot$   $8^{\circ} 17' 30''$

Camps.  $+11^{\circ} 7'$

Mt. Bolson

Height

Bare line 650 feet

Outer end  $8^{\circ} 49' 30''$

Inner "  $9^{\circ} 10' 30''$

# Blair:

|                     |   |          |    |           |
|---------------------|---|----------|----|-----------|
| Agile-da-Penny Land | 4 | 48° 2'   | 13 | 228° 2'   |
| Childs Glacier      | 4 | 42-27-30 |    | 222-27-30 |
| C. Alexander        | 4 | 37-4-30  | 13 | 217-4-30  |
| Crimson Table       | 4 | 29-50    | 13 | 209-50    |
| Brother John's      | A | 19-46-30 | 13 | 199-46-30 |
| C. Sabine           | 4 | 311-8    | 13 | 131-8     |
| C. Herschel         | A | 307-13   | 13 | 127-30    |

# Soundings

Three miles due north

|                            |           |
|----------------------------|-----------|
| C. Sabine                  | 390 turns |
| Coched Hat Island (Buntow) | 340°      |
| C. Sabine                  | 95-30     |
| C. Camperdown              | 277-30    |
| - - - - -                  | - - - - - |

## Smith Sound Camp

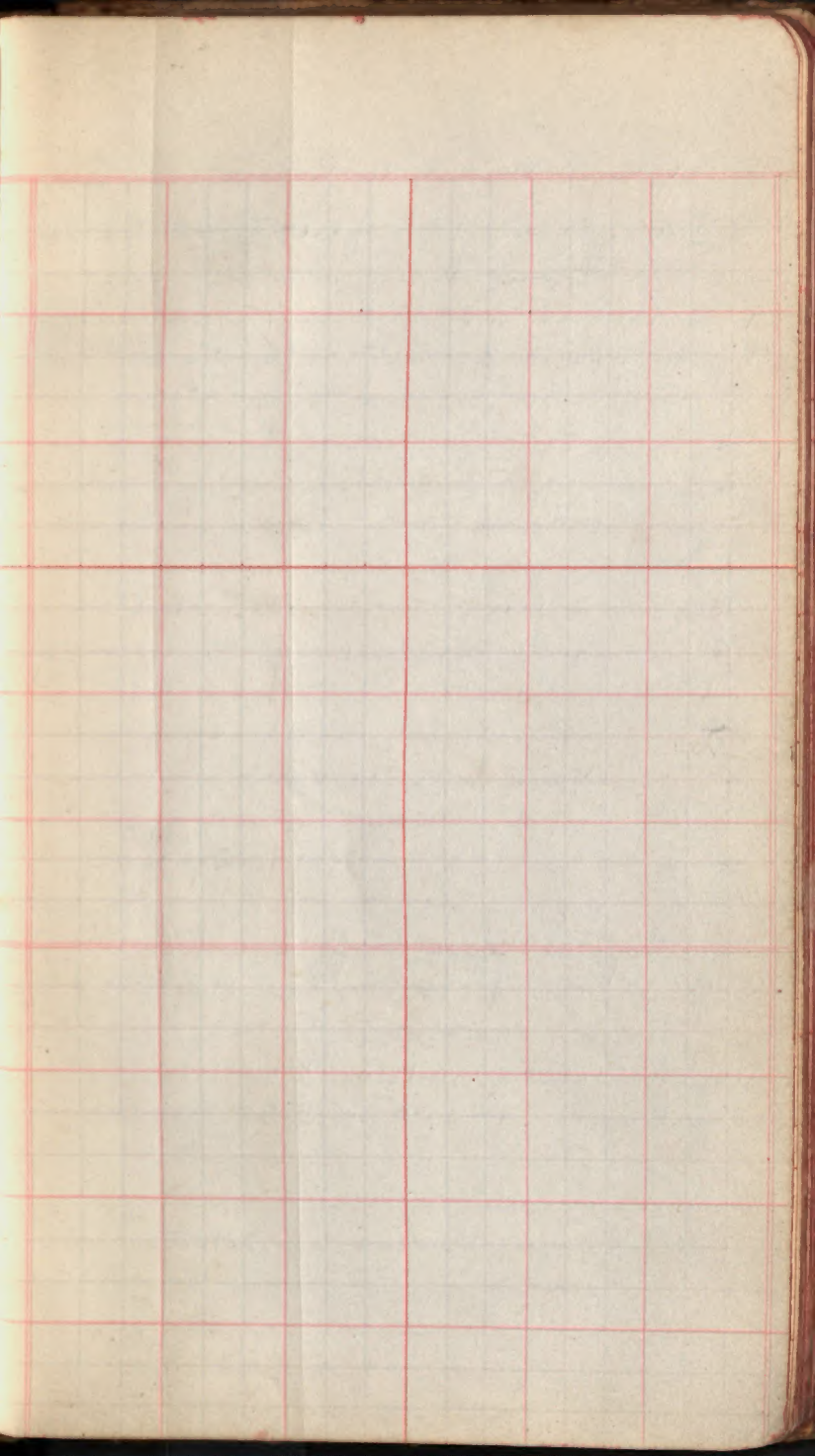
6-1-45

184

C. Hatherly, N.E. end Littleton  
and 100 yds inside C. Olsen are  
in line

Friday, May 25  
A.M.

Watch 40.7 3<sup>h</sup>-24-27.5 Bond 3-34<sup>a</sup>  
" " Slow 9<sup>m</sup> 32.5<sup>s</sup>  
" lost 22 sec. per day



# Station Vhe-ark-ta-houne

Bare Line 1000 feet - A 211-55 B 31-55  
 From 4

A 103-20 B 283-20

B A 119-26-30 B 299-26-30 Elevation 6°

C A 158-2-30 B 338-2-30 E. 3° 16

d A 161 59-30 B 341-59-30 E 2° 4' 30"

E A 164-10 B 344-10

From 5

A 100-46 B 280-46

B A 121-7 B 301-7 E 6° 54

C A 156-49 B 336-49 E 3-29-30

d A 160-56 B 340-56 E 2-7'

E A 163-15-30 B 343-16-30

Bare Line 1000 feet

To top Crystal Palace 25° 50'

" " " 19° 5'-30"

## Crystal Palace Cliff

C. Alexander A 138-35-30 B 318-35-30

C. Kendrick A 283-28 B 103-28

Littleton W. end A 270-1-30 B 90-1-30

Sunrise A 272-0-30 B 92-0-30

Aneroid Barometer Sea ice 30.34

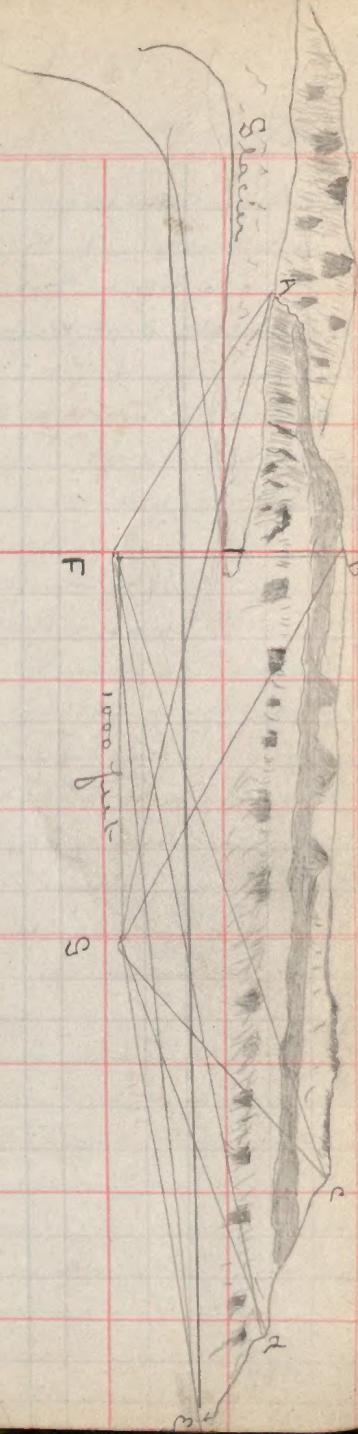
Cape Alexander Glacier 29.53

F

S

1000 feet

Glacier



# Knorr Island

C. Alexander A 128-57 B 308-57  
 Crystal Palace cannot be seen  
 C. Kendrick A 119-52 B 298-52  
 Sonntag's Hut A 68-50-30 B 248-50-30  
 Cairn above Hayes' Winter Quarters A 8-27-30  
 House A 325-45-30 B 245-45-30  
 Cairn Thermometer Hill A 297-27-30  
 Sunrise Point A 240°-18' B 60°-18'  
 Star Island A 215-50 B 35-50

## Harbor Rocks

Star Island A 166-20 B 346-20  
 Knorr A 158-24-30 B 338-24-30  
 Hayes' Cairn A 133-30-30 B 313-30-30  
 Dog 2. A 353-30-30 B 173-30-30  
 House A 305-36 B 125-36  
 Beacon Point A 280-38-30 B 100-38-30  
 Thermometer Hill 253-27 B 73-27  
 Sunrise Point A 213-30-30 B 33-30-30

E. 1° 36

E 2° 26

E 2° 12

E 3° 31

B 188-27-30

B 117-27-30 E 4° 58'

Radcliffe 150-7-30

B 330-7-30

~~E 8° 4'~~

E 8° 4

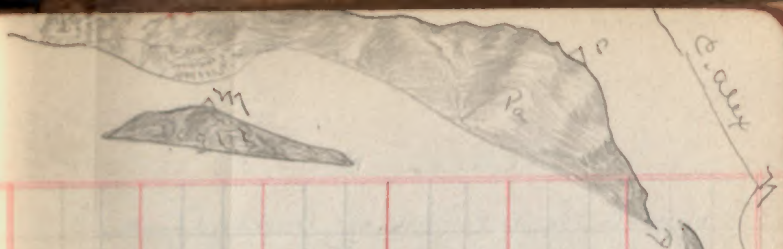
Bare Line at Etah 2640 feet

N.E. End - 238 feet from river mouth

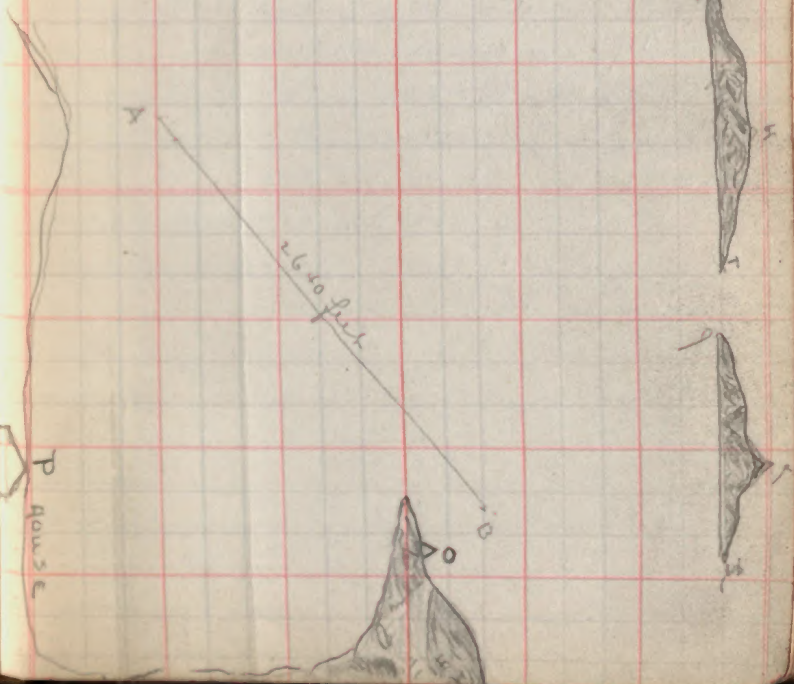
From Station B

Magnetic North runs  $6^{\circ} 30'$  South of  
Gale Point, northern entrance of  
Cadoqan Inlet in Ellesmere Land.

|                           | A           | B           |                    |
|---------------------------|-------------|-------------|--------------------|
| L                         | 150-18-30   | B 330-18-30 |                    |
| K                         | A 148-18    | B 328-18    |                    |
| J                         | 146-9-30    | 326-9-30    |                    |
| I                         | 144-3-30    | 324-3-30    |                    |
| H                         | 140-30      | 320-30      |                    |
| G                         | 138-31-30   | 318-31-30   |                    |
| F                         | 137-10-30   | 317-10-30   |                    |
| E                         | 131-28      | 311-28      |                    |
| D                         | 125-49      | 304-48-30   |                    |
| C                         | 124-48-30   |             |                    |
| B                         | 117-14      | 297-14      |                    |
| A                         | 38-17       | 218-17      |                    |
| W. End Butte              | 56-10-30    | 236-10-30   |                    |
| E. " "                    | 52-14       | 232-14      | E. $5^{\circ} 19'$ |
| Re-mah-to Point           | 25-49       | 205-49      |                    |
| O'Brien Point             | 303-20      | 123-20      |                    |
| House P                   | 331-21      | 151-21      |                    |
| 1st point below Brevin P. | A 189-23-30 | B 9-23-30   |                    |
| W                         | 124-44-30   | 304-44-30   |                    |



Rough diagram to illustrate  
salient points in Foulke Ford.



# Station B.

North East End of Base Line

|   | A                        | B         |
|---|--------------------------|-----------|
| O | 175-15                   | 355-15    |
| L | 154-55-30                | 334-55-30 |
| K | 153-14                   | 333-14    |
| Q | 151-30-30                | 331-30-30 |
| I | 150-4                    | 330-4     |
| H | 147-17                   | 327-17    |
| S | 145-43-30                | 325-43-30 |
| F | 145-48                   | 325-48    |
| E | 140-59                   | 320-59    |
| D | Through "Knubble Island" |           |
| C | 131-9                    | 311-9     |
| M | 85-13                    | 265-13    |

|                |          |           |           |
|----------------|----------|-----------|-----------|
| West End Butte | 68-28-30 | 248-28-30 |           |
| East " "       | 64-14-30 | 244-14-30 | E. 5° 14' |

|               |            |          |
|---------------|------------|----------|
| Ree-wah-to P. | 38° 0' 30" | 218°     |
| P             | 265-33-30  | 85-33-30 |

|                   |        |        |
|-------------------|--------|--------|
| Int Point below P | 171-30 | 351-30 |
| Base Line         | 167°   | 347°   |

# Mouth of Pioneer Head Pauline Ford

|                         | A   |    |    | B   |    |    |
|-------------------------|-----|----|----|-----|----|----|
|                         | 0   | 1  | "  | 0   | 1  | "  |
| Pe-mah-to Point         | 207 | 57 | 30 | 27  | 57 | 30 |
| V.E. End Wdg S. (Cairn) | 205 | 23 | 30 | 25  | 23 | 30 |
| Pa                      | 201 | 14 |    | 21  | 14 |    |
| Sunrise Point Cairn     | 206 | 29 | 30 | 26  | 29 | 30 |
| Gull cliff Point        | 194 | 3  |    | 14  | 3  |    |
| S. Edge Glacier         | 27  | 23 | 30 | 207 | 23 | 30 |
| V. " "                  | 18  | 38 |    | 198 | 38 |    |

## Gull cliff Point

|                      | A   |    |    | B   |    |    |
|----------------------|-----|----|----|-----|----|----|
|                      | 0   | 0  | "  | 0   | 1  | "  |
| Pe-mah-to Point      | 222 | 13 | 30 | 42  | 13 | 30 |
| Camp "               | 215 | 4  | 30 | 35  | 4  | 30 |
| Sunrise "            | 214 | 35 | 30 | 34  | 35 | 30 |
| Wdg Island           | 214 | 29 | 30 | 34  | 29 | 30 |
| Pa                   | 209 | 31 |    | 29  | 31 |    |
| Depth Cove           | 173 | 46 |    | 353 | 46 |    |
| S. Side Glacier Vel. | 31  | 35 |    | 210 | 35 |    |
| V. " " "             | 22  | 38 | 30 | 202 | 38 | 30 |

# Radcliffe Island

| Står. 2.        | 0   | 4  | "  | 0   | 1  | "  | E          |
|-----------------|-----|----|----|-----|----|----|------------|
| Står 2.         | 19  | 48 | 30 | 199 | 48 | 30 |            |
| Knorr           | 7   | 43 |    | 187 | 43 |    |            |
| C. Alex.        | 310 | 43 | 30 | 130 | 43 | 30 | 1° 30' 30" |
| C. Hendrichs    | 305 | 37 | 30 | 125 | 37 | 30 | 2 1 15     |
| Crystal Palace  | 295 | 24 |    | 115 | 24 |    | 2 13 30    |
| Water Fall      | 277 | 18 | 30 | 97  | 18 | 30 |            |
| Somlag Kjon     | 254 | 24 | 30 | 74  | 24 | 30 | 3 31       |
| Hayes Cairn (1) | 189 | 12 | 30 | 9   | 12 | 30 | 3 5        |
| Har. Pa.        | 166 | 29 | 30 | 346 | 29 | 30 |            |
| Log 2.          | 158 |    |    | 338 |    |    |            |
| Horne           | 139 | 20 |    | 319 | 20 |    |            |
| Pos. Point      | 123 | 40 | 30 | 313 | 40 | 30 |            |
| Shes. Hill      | 108 | 8  |    | 288 | 8  |    | 4° 59'     |
| Sunrise Point   | 55  | 7  |    | 235 | 7  |    |            |

Highest point

# Tea-nah-to Point

|                 | A   |    |      | B   |    |    | E        |
|-----------------|-----|----|------|-----|----|----|----------|
|                 | 0   | 1  | "    | 0   | 1  | "  | "        |
| Point No 1      | 227 | 30 | 30   | 47  | 30 | 30 |          |
| River Point     | 223 | 28 |      | 43  | 29 |    |          |
| Division P.     | 213 | 40 | 30   | 33  | 40 | 30 |          |
| Weg D.          | 204 | 56 |      | 24  | 56 |    |          |
| Pa              | 194 | 40 |      | 14  | 40 |    |          |
| Summit Pa       | 190 | 10 |      | 10  | 10 |    | 1 47 30  |
| Shes. Hill      | 220 | 45 | 30   | 40  | 45 | 30 | 3° 47 30 |
| W. Point Butte  | 114 | 4  | 30   | 294 | 30 |    | 9 51     |
| E. " "          | 107 | 9  | 30   | 287 | 9  | 30 | 10 40    |
| S. Side Glacier | 30  | 29 | 30   | 210 | 29 | 30 |          |
| N. " "          | 206 | 3  | 26-3 | 206 | 3  |    |          |
| Shore           | 21  | 44 | 30   | 201 | 44 | 30 |          |

Bare Line 500

E. Cliff 11° 52 30  
12 54

75 feet from shore



# Station E

|                  |       |
|------------------|-------|
| South Cairn      | 71°   |
| V <sub>o</sub> 1 | 48°   |
| V <sub>o</sub> 2 | 25°   |
| V <sub>o</sub> 3 | 0     |
| V <sub>o</sub> 4 | 23°   |
| V <sub>o</sub> 5 | 50 20 |
| V <sub>o</sub> 6 | 62 41 |
| V <sub>o</sub> 7 | 69 40 |
| " 8              | 75 10 |
| " 9              | 77 20 |
| " 10             | 78 50 |

# Station F

Bare line 350 feet

|                   |         |
|-------------------|---------|
| V <sub>o</sub> 10 | 24° 40' |
| V <sub>o</sub> 11 | 0       |
| V <sub>o</sub> 12 | 20° 53' |
| V <sub>o</sub> 13 | 40°     |
| North Cairn       | 62° 50' |

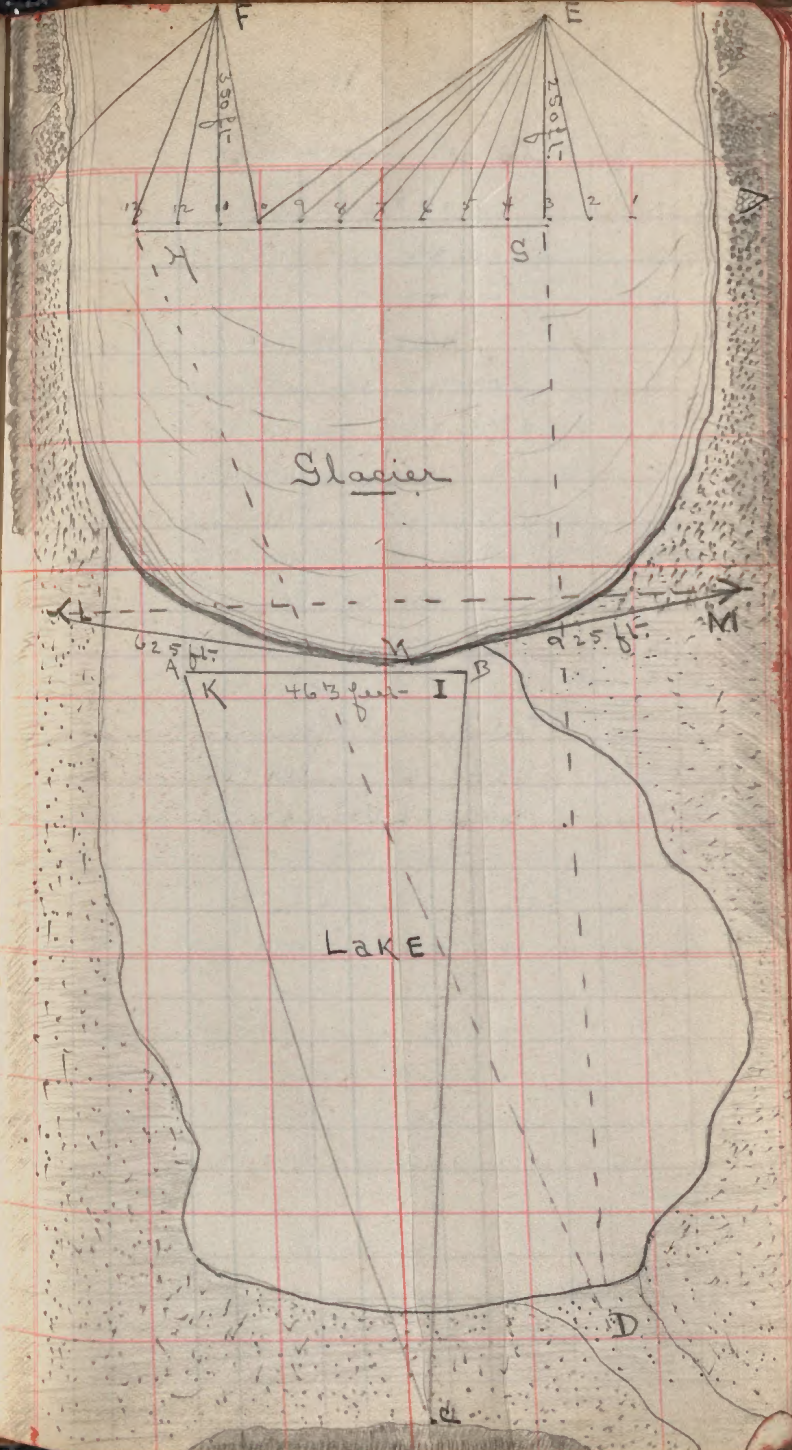
|    |         |
|----|---------|
| LS | 83°     |
| LH | 84° 50' |
| LI | 81° 30' |
| LK | 83° 45' |

# Station L

|      |        |        |
|------|--------|--------|
| To M | 130 20 | 310 20 |
|------|--------|--------|

# Station M

|      |           |           |
|------|-----------|-----------|
| To N | 287 13 30 | 107 13 30 |
|------|-----------|-----------|



# Station No. 2

Cain So. Side 106 55 286 55

|      |           |           |
|------|-----------|-----------|
| No 1 | 105 4     | 285 4     |
| No 3 | 286 16    | 106 16    |
| " 4  | 287 19    | 107 19    |
| " 5  | 288-54-30 | 108-54-30 |
| " 6  | 289 45 30 | 109 45 30 |
| " 7  | 290 20    | 110 20    |
| " 8  | 290 49    | 110 49    |
| " 9  | 291 1     | 111 1     |
| " 10 | 291 16    | 111 16    |
| " 11 | 291 24 30 | 111 24 30 |
| " 12 | 291 37    | 111 37    |

## Station at No. 12

No 13 294 16 114-16  
 South Cain 289 52 30 109 52 30 Back Side

## Station at North Cain

South Cain 110 43 290 43

# Point No. 1. Foulke Tunnel

|              | A   |    |    | B   |    |    | E |    |    |
|--------------|-----|----|----|-----|----|----|---|----|----|
|              | 0   | 1  | "  | 0   | 1  | "  | 0 | 1  | "  |
| River Point  | 20  | 13 | 30 | 40  | 13 | 30 |   |    |    |
| Shes. Hill   | 18  | 11 | 30 | 38  | 11 | 30 | 5 | 8  |    |
| Por. Point   | 205 | 54 | 30 | 205 | 54 | 30 |   |    |    |
| Duck 2       | 199 | 28 |    | 19  | 28 |    |   |    |    |
| Dog 2        | 182 | 54 | 30 | 2   | 54 | 30 |   |    |    |
| Pa. Heights  | 157 | 40 |    | 237 | 40 |    | 2 | 48 | 30 |
| W. End Butte | 90  | 31 | 30 | 220 | 31 | 30 | 7 | 27 |    |
| E. " "       | 84  | 34 |    | 264 | 34 |    | 7 | 40 |    |
| Per-mah-to P | 46  | 55 |    | 226 | 55 |    |   |    |    |

## Dog Island

|                 | A   |    |    | B   |    |    | E |    |   |
|-----------------|-----|----|----|-----|----|----|---|----|---|
|                 | 0   | 1  | "  | 0   | 1  | "  | 0 | 1  | " |
| House           | 267 | 16 |    | 87  | 16 |    |   |    |   |
| Shes. Hill      | 232 | 22 | 30 | 52  | 22 | 30 | 6 | 45 |   |
| Por. Point      | 228 | 47 |    | 48  | 47 |    |   |    |   |
| Camp Point      | 210 | 57 |    | 30  | 57 |    |   |    |   |
| Sunrise P.      | 209 | 17 | 30 | 29  | 17 | 30 |   |    |   |
| Duck 2.         | 203 | 30 |    | 23  | 30 |    |   |    |   |
| Star 2.         | 168 | 38 | 30 | 349 | 38 | 30 |   |    |   |
| Knave 2         | 163 | 8  |    | 343 | 8  |    |   |    |   |
| Radeliffe       | 158 | 19 | 30 | 338 | 19 | 30 |   |    |   |
| Hayes Cairn     | 149 | 40 |    | 329 | 40 |    |   |    |   |
| So Side Glacier | 26  | 54 |    | 206 | 54 |    |   |    |   |
| No " "          | 23  | 16 |    | 203 | 16 |    |   |    |   |
| Per-mah-to P    | 22  | 41 | 30 | 202 | 41 | 30 |   |    |   |

# Equal Altitudes

July 18, 1917

Watch 15 min 23 sec and Bond

|            |   |          |
|------------|---|----------|
| W 11-37-22 | ① | 31-33-30 |
| 11-39-55   |   | 31-37    |
| 11-41-55   |   | 31-39    |
| 11-42-35   |   | 31-40    |
| 11-43-50   |   | 31-42    |

July 19

9<sup>h</sup> 2<sup>m</sup> 37<sup>s</sup> B 233° 8'

9 4 55 A 53 8

## Equal Altitudes

Time

①

|                               |         |                 |
|-------------------------------|---------|-----------------|
| 9 <sup>h</sup> 9 <sup>m</sup> | 28° 45' | 3 4 13          |
| 9 10 14                       | 28 47   | 3 3 22          |
| 9 11 9                        | 28 49   | 3 2 35          |
| 9 11 55                       | 28 51   | 3 1 48          |
| 9 12 47                       | 28 53   | 3 0 57          |
| 9 13 38                       | 28 55   | 3               |
| 9 14 32                       | 28 57   | 2-58 55         |
| 9 16 2                        | 29°     | 2-31-30 2-57-50 |

Bond 9<sup>h</sup> 36<sup>m</sup>  
" 3 22

Watch 9<sup>h</sup> 20 49  
" 3-6-49

1-36-10

1-32-55

1-31-27

1-30-45

1-29-53

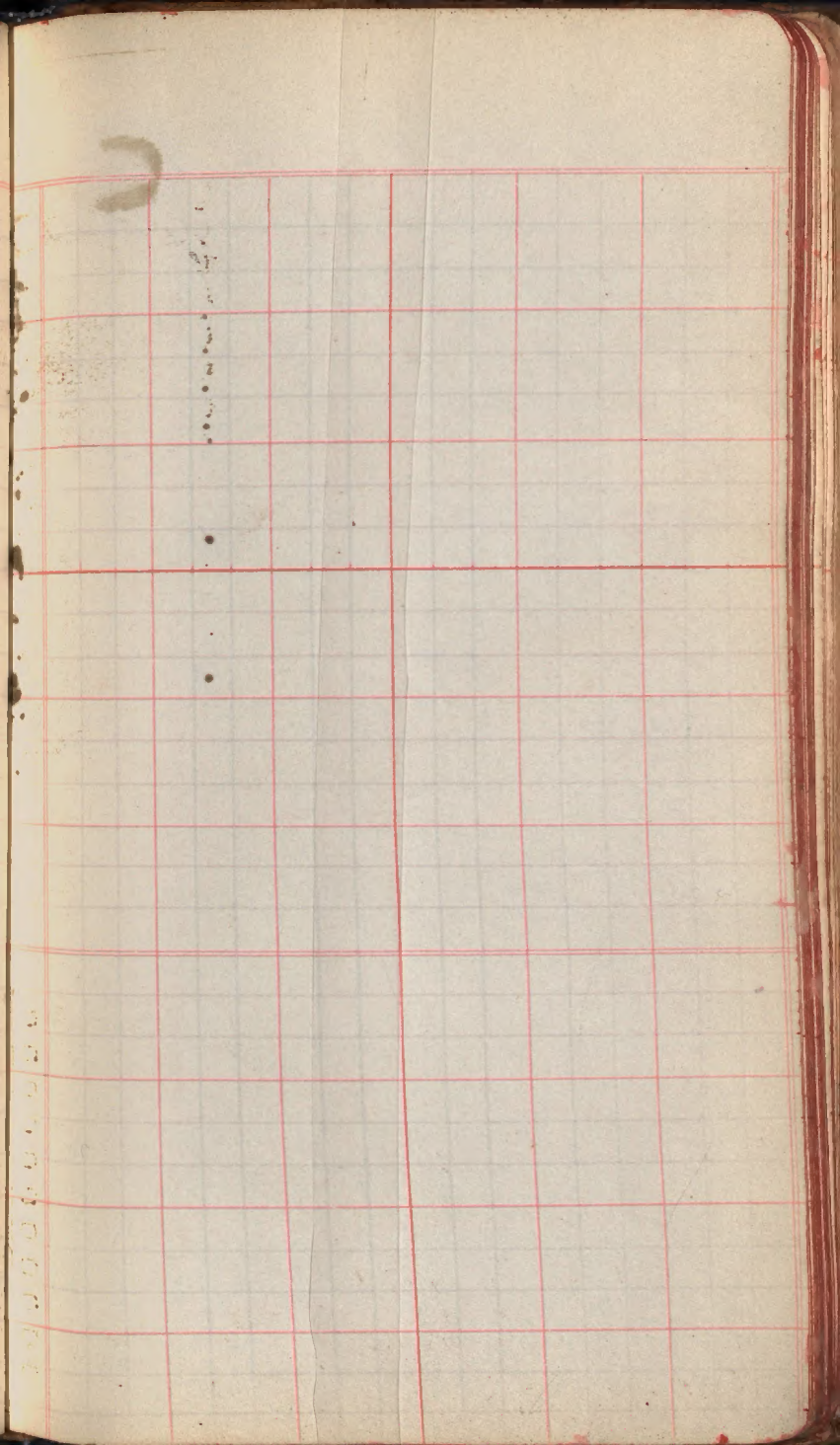
July 19

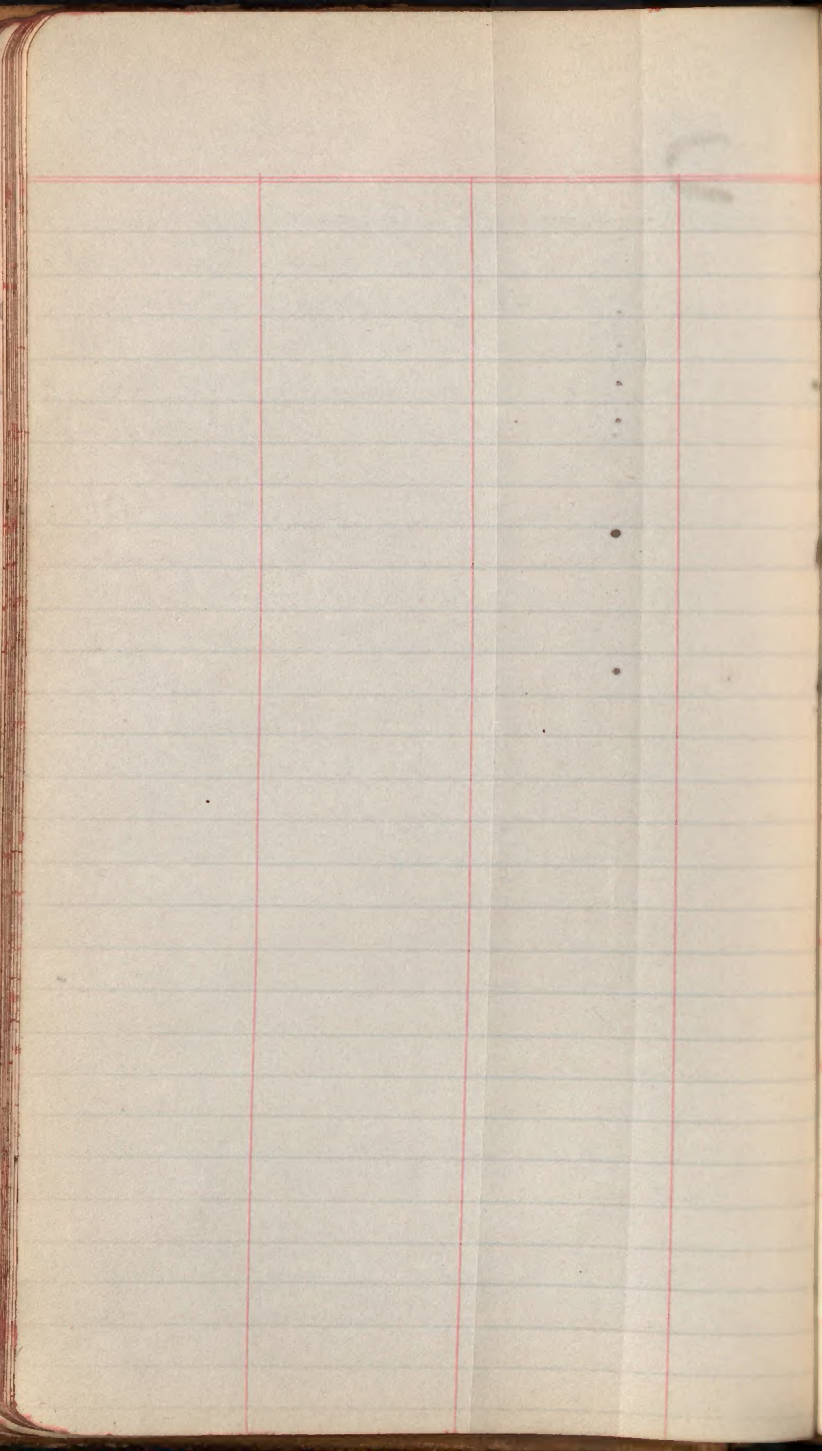
Equidistant Alt. Q  $32^{\circ} 21' 15''$

Ther. 52

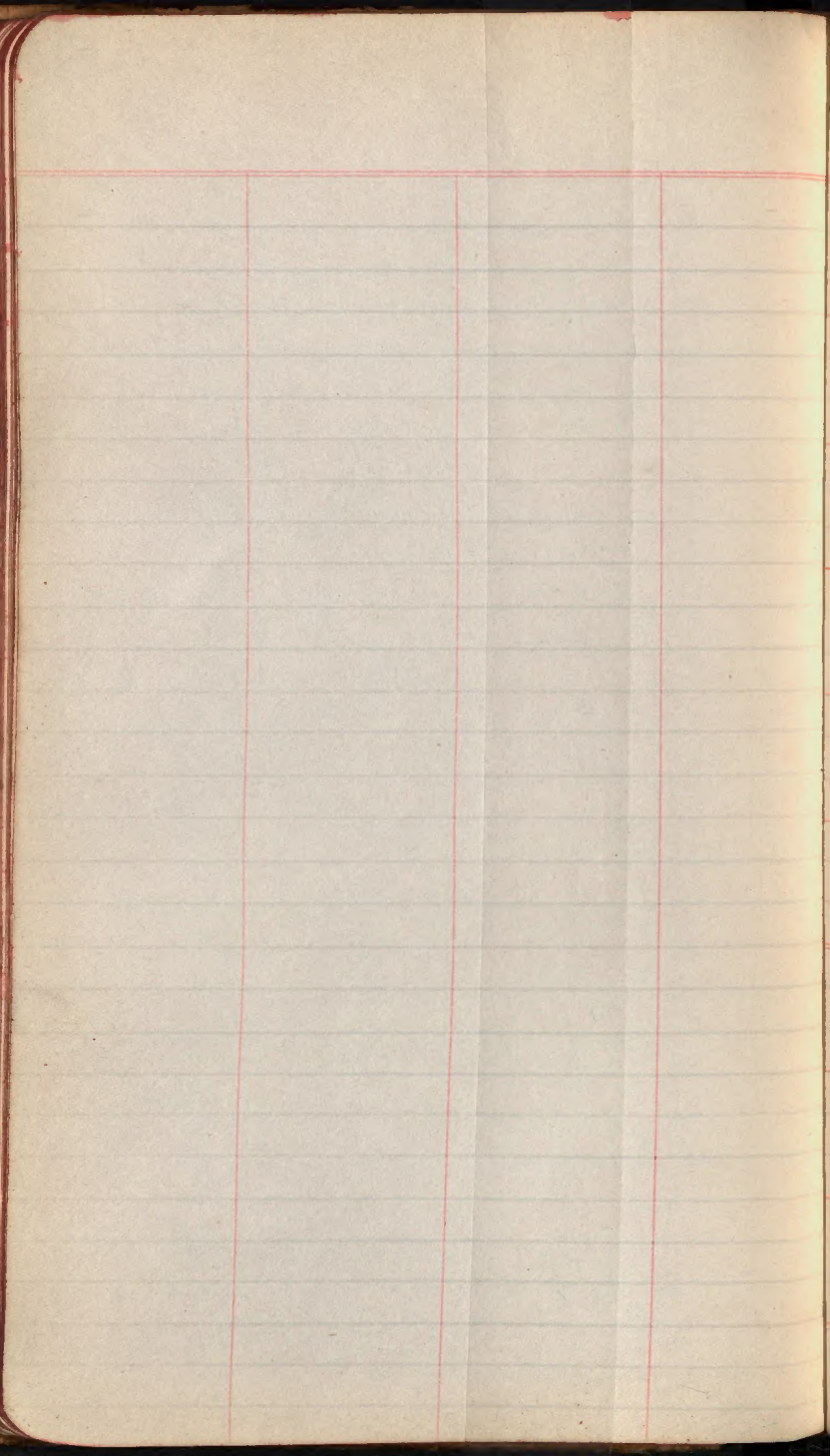
Bar 29.25

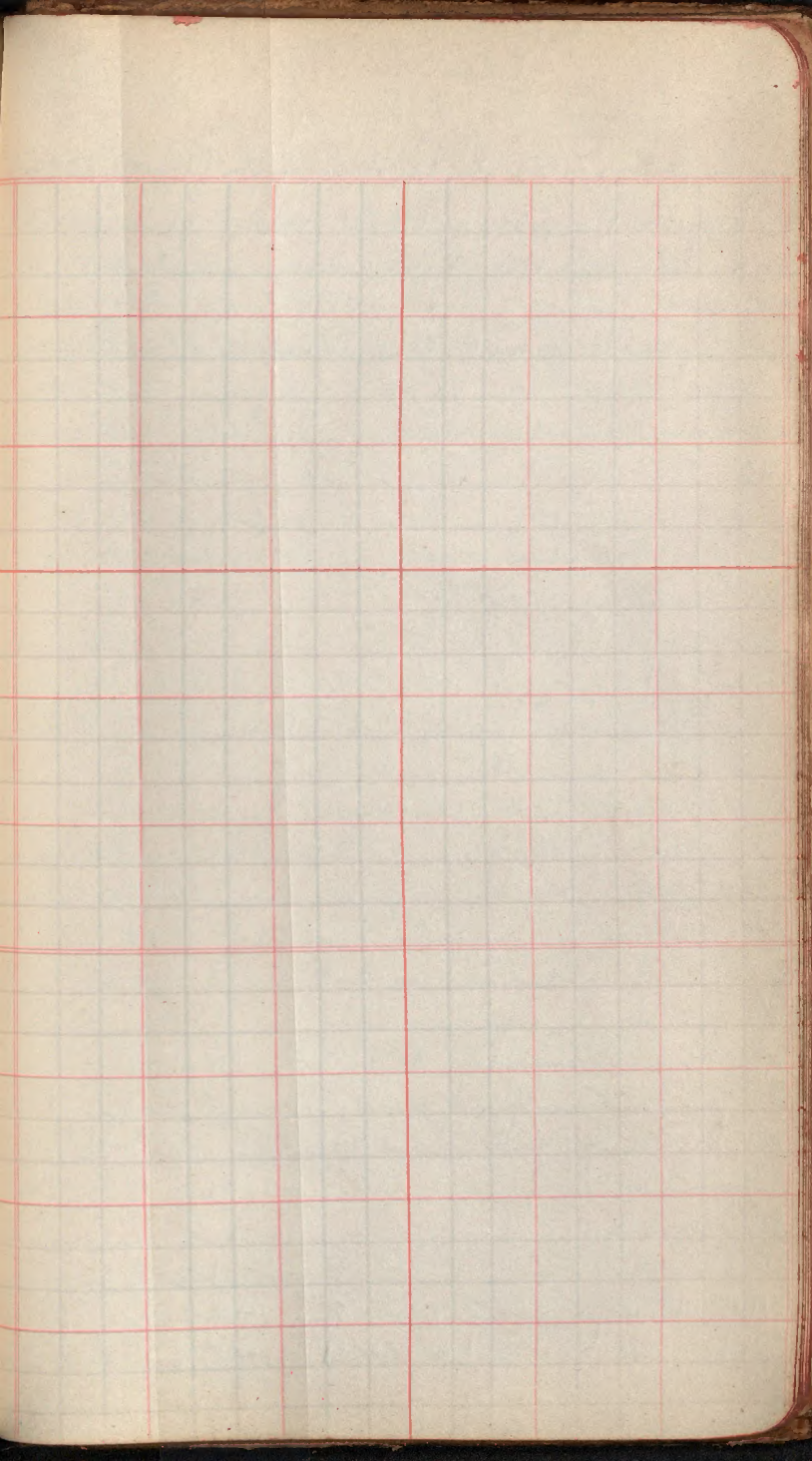
Angle of elevation of Hill south  
from Point  $5^{\circ} 57'$   
lowest part of Hill  $4^{\circ} 34' 30''$











# Plates

- C. Elizabeth from Gale Point 10-22
- 20 Paget Point " " " 10-32
- 21 C. Elizabeth Pass 25-11
- 22 " " " (very dogs) 80-11
- 23 Coast from C. Eliz. Pass 25-22
- 24 " " " " " 25-22
- 25 Mt. Ballou Lake Pine (3?) Smallest
- 26 Greenland 10-30 P.M. 10-16
- 27 " " " " " "
- 28 Mt. Ballou " " 25-11
- 29 Southern coast 25-16
- 30 Empire Ring C. Eliz. 25-8 cloudy
- 31 " " " " 25-16 P.
- 32 Eskimo Graves at C. Sabine 25-8 Warh
- 33 " " " " " " "
- 34 Ice float at Sabine. E. and ab  
near sledge 25-8 Warh
- 35 Same ab gone on 10-16 Warh
- 36 Series of ice float exposures all on  
25-8 excepting one with three  
37 boys working on ice float. sledge  
38 taken toward & couch 10-16
- 39 E - tramping over snow bank 10-6
- 40 Cutting road snow bank 25-11
- 41 Wheaton place 4 A.M. 10-16
- 42 O.A.X. " " 10-22
- 43 Bowdoin " " 10-16
- 44 Dogs 235-8 AA1
- 46 " 160-11 AA2

47 Logs 222 110-11

48 " 221 295-11

49 Littleton from Life Boat Cove HH1 25-16

50 " " " " " HH2 "

51 Life Boat Cove and Land north KK1 25-16

52 " " " " " KK2 "

53 Passage Littleton and Land SS1 25-22

54 E's ledge on ice front SS2 110-11

55 Ab. pond " " " " " KK2 135-11

56 Winkler Cliff KK1 25-16

Names to be remembered.

American Museum  
Henry L. Osborn  
Zenas Crane  
Sparks  
Greenwood  
Chorodike  
Spear  
Lodding  
Loub  
Cline  
W. & Good  
Col. Bouff  
Goodell  
Hyde  
Worcester Academy  
Loub  
Abercrombie  
Aldrich  
Mayo  
Brainard  
Nether  
Russell  
Wilson  
French  
Huff & Hogg  
W. & Bryant  
Provincetown

Aw-hark-puk vo-me-ah-eual

tai-e-ah-da-hah?

Will the ship come in the summer?

# Glaciers

|                                  |    |
|----------------------------------|----|
| On South Side Palbot Inlet       | 8  |
| Boger Point to Clarence Head     | 13 |
| North Side Palbot Inlet          | 4  |
| Chie hanging glacier near about  | 1  |
| a mile from south of Paine       |    |
| Bluff; only about a quarter mile |    |
| of the latter shows.             |    |
| of Paine Bluff Glacier           | 1  |
| Large Glacier                    | 1  |

K2 Braut Eggs  $\frac{1}{2} - 128$

B2 " "  $\frac{1}{5} - 32$

B1 " "  $\frac{1}{2} - 256$

A2 " "  $\frac{1}{5} - 256$

# Films

## Roll I

- X 1 Blank
- X 2 Ice on ice from Kaniwily  $\frac{1}{5}$ -16
- X 3 Brewster Island  $\frac{1}{2}$ -45
- X 4 Peary Hut a-driving up 100-8
- X 5 " "  $\frac{1}{5}$ -16
- X 6 ? " "

Wired one

## Roll II

- 1 Mouth in Ballou Pass 25-22
  - 2 South " " " "
  - 3 " along shore  $\frac{1}{5}$ -Smallest
  - 4 Midnight Sun 9 Exposures  
 $\frac{1}{100}$  on Smallest stop  
15 minute intervals. From 11-45  
to 1-45 p.m. Each mean-time
  - 5 Head Cadogan Inlet  $\frac{1}{2}$ -Small
  - 6 End " " " "
- Trouble with shutter on 5 & 6

## Roll III

- 1 Head Cadogan Inlet  $\frac{1}{5}$ -45
- 2 " " " "

## Panorama

- 3 Panorama of land to our
  - 4 left as we came down
  - 5 over glacier from Cadogan Inlet  
 $\frac{1}{5}$ -45
- "Island"  $\frac{1}{10}$ -22 (12 m)

### Roll 4

- 1 Bear on sledge 1-45 B
  - 2 Bear tracks 25-16
  - 3 Bear tracks 25-16.
  - 4 Winsterville head 25-~~16~~ 22
  - 5 Bear tracks 10-22
  - 6 Camp on ice north of  
C. Faraday 1/5-45
- 

### Roll 5-

- 1 Pannama of coast from
  - 2 Inlet below Bear camp to
  - 3 Clarence Head. Bright from
  - 4 1/10-45
  - 5
  - 6
- 

### Roll 6

- 1 Bear in water B 25-22
  - 2 Ag. Iron-ore tackle B 25-16
  - 3 1-yr old Bear tracks and footprints E 1/10-45
  - 4 C. Faraday from Yale Glacier B 1/10-45
  - 5 Clarence Head " " " 1/10-45
  - 6 Camp " " B 1/5-32
- 

### Roll 7

- 1 Tree foot on Am. Museum Glacier 1/10-45
- 2 C. Faraday H.B. 59 W. 25-16
- 3
- 4 } Pannama from Clarence Head around to
- 5 } C. Faraday from C. Faraday
- 6 }

## Exposures

Roll 2 #2  $\frac{1}{5}$ -32 Verby  
 " " #3  $\frac{1}{5}$ -32 "  
 " " #4  $\frac{1}{5}$ -3 " Land  
 " " 5 200-W

## Plates

- 1 Ice forced up on ice foot; dogs and sledge in foreground 10-22
- 2 Same showing land and quinnale. 10-32
- 3 Much of berg in shadow
- 3 Peary hut 10-22
- 4 " " E-driving up 100-8
- 5 Panorama 3 plates of
- 6 Bedford Pin Island from Brevoort
- 7 Island to Ross Glacier  $\frac{1}{10}$ -22
- 8 Panorama <sup>from</sup> Wade Point to farthest
- 9 point south. two plates 10-22
- 10 Herschel Pass from  $\frac{1}{2}$  miles south 10-32
- 11 Greeley's first landing place (B) 10-32
- 12 E coming down C. Eliz. glacier 195-
- 13 Akpood " " " 195-8
- 14 Midnight Sun Cdogan Inlet (15 min)
- 10 Exposures  $\frac{1}{2}$  235 on 22
- Time 11-45 to 2 PM Etah time
- 15 E-coming in with bear 195-11
- 16 Bear on sledge (W) 25-16
- 17 Bears head 50-16
- 18 Down the coast from pass 10-22
- 19 Pigat Point 25-16

# Roll 8

- 1 My camp at Doger Point 25/16
- 2 Peaks and snow covered slope  
3! near
- 4 High Peaks near east camp
- 5 Lillab Tule 1/5 - 45
- 2 Snow clad tracks 25-32

# Roll 9

- 1 Looking S.W. from end of Museum Glacier 5-45
- 2 " " " " " " 5-45
- 3 Front of Museum Glacier 10-45
- 4 Panorama of Museum Glacier
- 5 from a berg about 8 miles S
- 6 Slide B 25-22

# Roll 10

5-32

- 1 Large Berg from which pictures were taken
- 2 Bear tracks 5/32
- 3 " " 25-16
- 4 Midnight Sun 200-22 (20 min) 11-140
- 5 Sun down at 12-30 (between 5 & 6 hrs)
- 6 New Tule 25-22
- 7 " " 25-22

2080 steps

31 min

$$\begin{array}{r} 2.5 \\ \hline 10.40 \\ 4.160 \\ \hline \end{array}$$

$$5250 \overline{) 15200.0}$$

$$\begin{array}{r} 2580 \\ 2.5 \\ \hline 12900 \\ 51600 \\ \hline \end{array}$$

$$\begin{array}{r} 6450.0 \\ 5280 \\ \hline 1170 \end{array}$$

500

350

26 \* 4 spans + 4 feet -

$$\begin{array}{r} 227 \overline{) 500.00} \quad (2.2) \\ 454 \\ \hline 460 \\ 454 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 359 \quad 59 \quad 60 \\ 287 \quad 40 \quad 30 \\ \hline 72 \quad 19 \quad 30 \end{array}$$

$$\begin{array}{r} 179 \quad 59 \quad 60 \\ 72 \quad 19 \quad 30 \\ \hline 107 \quad 40 \quad 30 \end{array} \quad \begin{array}{r} 575 \\ 4 \\ \hline 22.0 \\ 26 \end{array}$$

Roll X 1

1 Puget Point 25-22

2 " " 25-22

3 Northern side Cadogan Inlet

4 Coming down Snow (about C. Schrie 50-11

5 Kane flag 15-16

6 Harvard 15-16

16-82

16-93

2

4

2500

2640

2500

140

1037) 2640 (25.4

2178

5620

5125

4250

Paul Ray mile

1037) 2640.00 (25.4

2178

5620

5125

5125

7189

61

1038

396

25

1780

178

998

2m 3<sup>rd</sup> 20<sup>th</sup> 2 step 398 = 1000 feet

2 | 5250.

500) 2640 (5.2

2500

50) 2640 (52

250

140

100

4

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