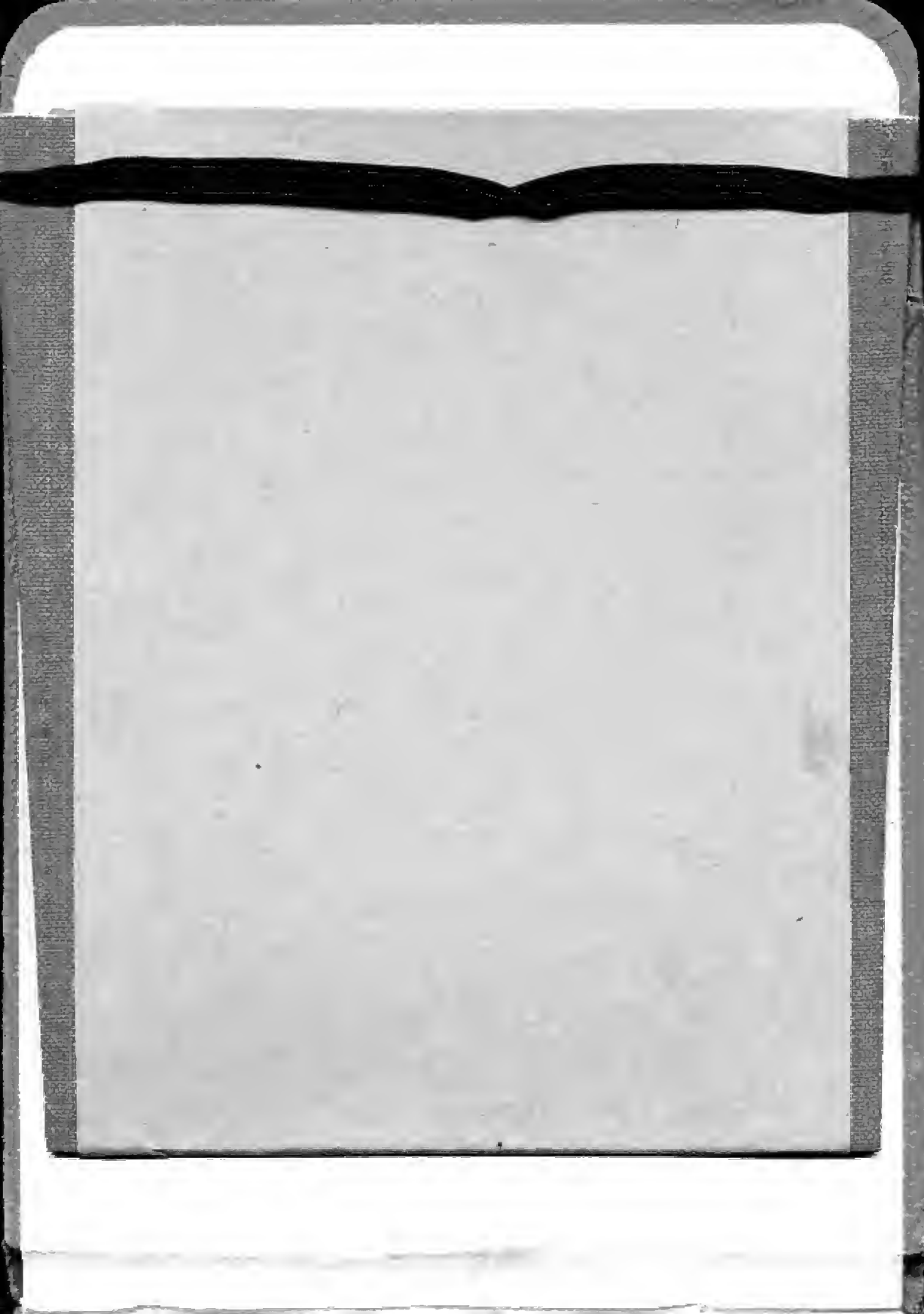


ANTI/MCL/01

ANTAR

1958

①







Camp. Co. (Douglas County) 31/5/58.

Location N 50.45 W in 1.

NB: 30 in ...

Rock in ...

...

...

...

...

...

...

1210. Dunes, large, ...  
1211. Dunes, ...  
E. open crevices ... 235°

1215. Dunes 200°. ... about ...  
This about ...  
total ...

1214 Sharp line of demarcation  
... 210° ...  
... and ...  
...  
... as only  
...  
...

1230. Dunes 205° not common  
... 245° Generally ...  
...

1237 Dunes ...  
... 200

1250 ... 250°  
...  
... 200° ...

1300 ... 240° rather ...  
no lines.

1315 ... 290° some dune like ...  
270°  
(p. 6.)

20/9/58.

Some 2000s supports that reach  
near King Island. Dip 80°  
strike N. 100° E and dip South  
at 45°.

Pages 20/9/58.  
11 53. ~~Parting~~ 200° Gid.  
Parting 200° Sid.

11 55. Parting 200°  
Parting 200°

Parting 200° and the  
wash 200° some rather  
shortish part! coming in  
some almost border-like, it is  
becoming more  
part of the parting part  
long ones, incl. all 200°.

12.00 Short parting common here.  
giving way to ... (p. 4)

1300. ... 200, ...

Manson - Lehigh 6/10/58.

Beep magnet.

type of dune.

long part. 230°

short long part. 160°

1046 part 230° mostly  
elongated & rippled front in  
places

no dunes

just w mill ph part 240°  
250° some dunes 210

Abean Ballier ph. part  
245° some semi-bachan  
type one arm 215° one  
225° part long dune like  
type.

1103 long part 235°  
wider w of some alt 190°

1119 short part 240° some  
dunes 120°



Trace of the Bechic trace east  
and down dipstone heights and  
fossils suggest the rocks are  
granite gneiss, quartzite in  
part, with bands of other  
material, possibly and some  
migmatite with no cleavage  
planes, in a bedding  
matter. The main mass is  
oriented foliation E-W, dip S.  
Can be seen. Veins of red,  
? pegmatitic granite, cutting foliation,  
quite common, esp. on NE corner  
of main mass.

1138 Long part.  $230^{\circ}$  long  
of winds  $120^{\circ}$ .  
Lark NE of beach.  $220^{\circ}$  long  
w/pt.



March 10, 1905

Today walking through with  
 around camp. There is a  
 fresh spring water in  
 Colorado. In the morning  
 we went 10' or 12' up the  
 (if you know what) and  
 at last a bit with  
 water and water here.  
 My walking stick is  
 then walking up through  
 zone.



21/10/58 <sup>12</sup>

NW  $31\frac{3}{4}$ "  
SE  $30\frac{3}{4}$ "

---

Abel Point

2/11/58

SE 31"

NW 32"

---

Abel Point

NW  $33\frac{1}{4}$ "

9/11/58,

SE 32"

---



22/10/58.

1/3 way from Park, on main  
 road, the trees are about  
 2000 ft. high and weather is  
 good.

---

According to H. O. Wilson, the snow  
 cover on the Robert Davis is deep  
 every day. When a good frost  
 started to come from Paris it  
 was not until the temperature  
 was very low, around 0 degrees  
 and below, that the snow  
 fell.

H. O. Wilson also reports the sea ice  
 has been breaking up.





Palaeomagnetism of the ...

(1) strike of beds  $282^{\circ}$  dip  $75^{\circ}$

(2) ...

(3) ...  $282^{\circ}$  ...  $70^{\circ}$

(4) ...  $281^{\circ}$  ...  $70^{\circ}$

Strike of beds ... mag. dip at  $5^{\circ}$ .

mag. decl.  $66\frac{1}{2}^{\circ}$  W.

(1) ...

(2) ... Dip  $8^{\circ}$

(3) ...

(4) ...

Strike of beds  $281^{\circ}$  mag. Dip  $5^{\circ}$  S.  
 $N245^{\circ}$  mag.

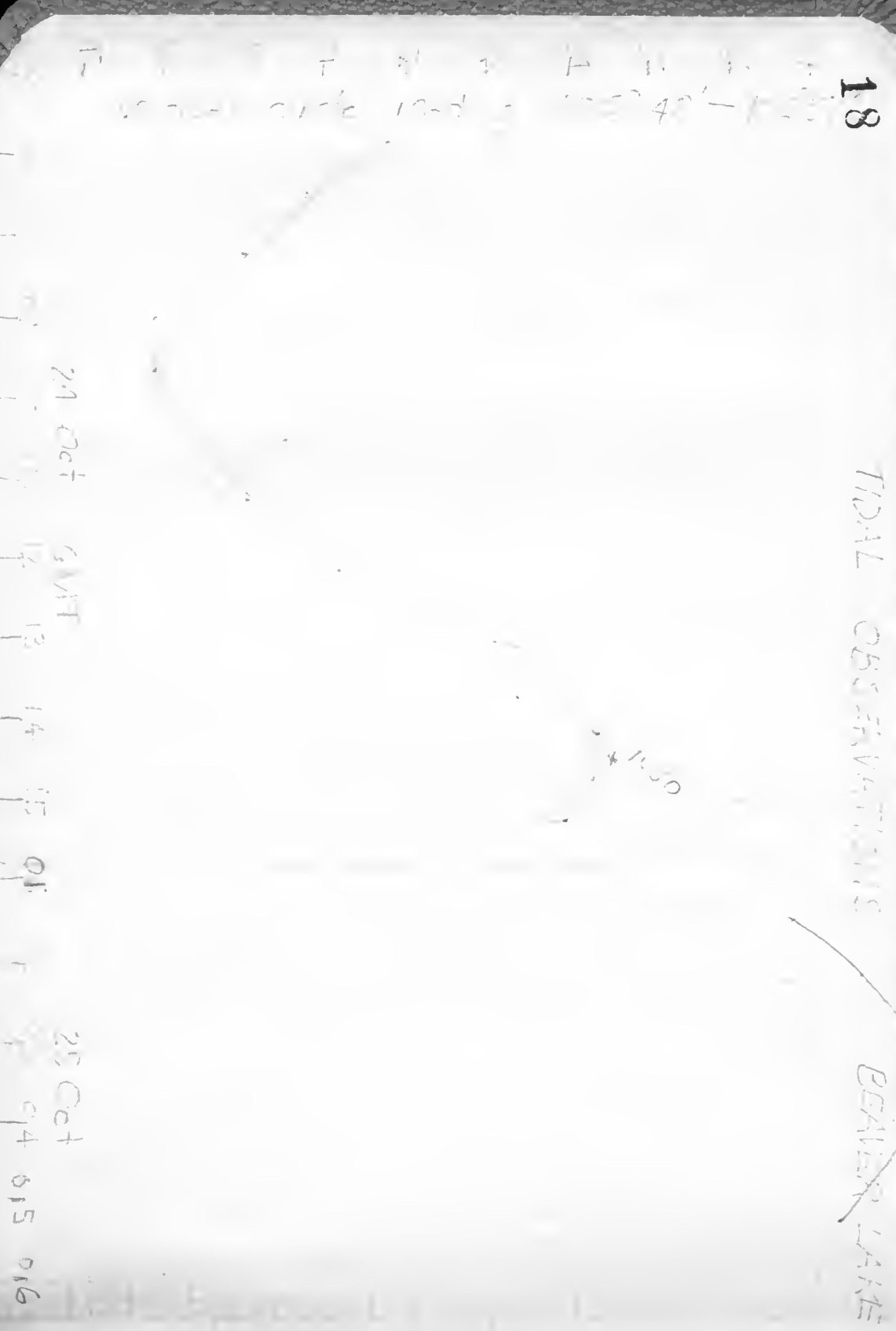


TIDAL OBSERVATIONS

~~BEAVER LAKE~~

21 Oct
GMT
17
13
14
15
01

25 Oct
04
05
06



1000



10 11 12 13 14 15 16 17 18 19 20



27/10/58









When I had the book I had a copy of  
 about 9 or 10 years ago. <sup>my father</sup> <sub>for me.</sub>

14. Aug. 1910. 2/10/10.

Aerial observations only.

When not with a mass of red brown  
pebbles, coarse gr. rock - a few  
straight light colored veins in  
different directions.

Occops. of chert is reddish brown  
well developed soil polygons on top.  
Main masses are banded dirty white  
and mid to choc. brown, str. N  
(mag.) dip. w. at 60-70°. Light  
coloured rock generally predominates  
in the - - - - - in places  
Mid. lot dips still at 45°.

Very much the same as in the  
choc. brown some light bands  
str. N-S dip 60° W  
Byed up massive near E side  
very staining in places.

Dark rock pebbles  
All larger hills red flat topped  
signs of broad water cut valleys  
at end of - - - - -  
The - - - - -



into highly contorted & faulted rock.  
<sup>No. 4</sup>  
~~part~~ of center of western mass.

Jan. 20. 1935. Light  
 fortifying. Readings magnetic.  
 1150.

1150.

- 5 miles out N.E. shortlines  
 1205. N 135, longer + lower.  
 1205. Rather irregular dim, at 185.  
 washes smaller. at 1205, 211 1350.  
 this sea possible movements at 1205.  
 1230. N 135, well defined. nothing  
 visible since 1205.



*Handwritten title or header, possibly "The ..."*

*... couple ...*

*... along ...*

*... signs of ... (p 32)*





July 23rd

1210 Road of ...  
 ... mag. numerous  
 ...  
 ... sent to 1220.

Also in gorge is  
 a ...  
 grey shale ...  
 ...  
 ...  
 ... shale ...  
 ... below ...

... (photo)



... is ...  
 ...  
 ...  
 ...



is not completed. 1st of  
dye, 2nd of other part.  
2. The 1st part 3. The 2nd part  
one is 1/2 wide, 1 foot high,  
the other part 1/2 wide.



Small patch on west end of  
 clearing, the dip, reaching down  
 into rimmed edge. Several  
 others all way, but do  
 not seem as steep, except for  
 one area which just runs down  
 until down dip. Others  
 are more gentle largest  
 are small.

Small patch of grass and it  
 is not a hill.

Small patch of grass <sup>N50</sup> may  
 dip west 45° approx. just to  
 west of rim of Ark summit.  
 Also the dip is also passing  
 down to hill.

Small patch of grass also along  
 N. E. side. It is a slight rise to  
 base of mountain.

Low level areas a several meet  
 like on western side appear  
 same but are one at level.

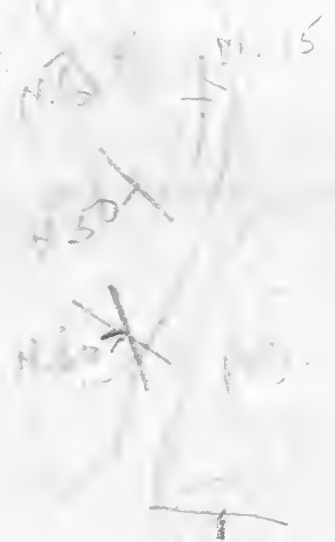
General low level areas at edge of  
 mass. Probable edge of glacier marked  
 by domes. p 38.







Topography of the hillsides '6 - 2011  
...  
...  
...  
...  
...  
...  
...  
...  
...  
...















... ..  
... ..  
... ..  
... ..









Always, the day is a good  
personality and the day is  
always the best of the day.

I have a great deal of  
the day is a good day  
the day is a good day  
the day is a good day  
the day is a good day  
the day is a good day

Be a good person off the day  
the day is a good day  
the day is a good day  
the day is a good day  
the day is a good day

There are a great many  
w of the day is a good day  
some of the day is a good day  
the day is a good day  
the day is a good day  
the day is a good day

Actual and good, a very  
one of the day is a good day  
the day is a good day  
the day is a good day  
the day is a good day

14.

*[Faint, mostly illegible handwritten text, possibly bleed-through from the reverse side of the page.]*









Wilson Bluff

Small remnant of west of N end  
of Mason Ex. ...  
Alternating ...  
dipping at 30°

Mason ...  
end, shows in transition  
...  
dipping ...  
...  
very flat.





pattern of light-colored  
metals. The dark bands  
then it. The upper and lower  
dip is (given) at 30°.

These bands are in a slope,  
ending at the center of the  
(plate) + to 72-73 degrees,  
plus due to light folding.

Dark bands, dark in color,  
dipping at 50° dip  
in a southerly and strike  
somewhat clockwise to N.E.

Spinning in a way appears to be  
back to the dark bands.

Conductivity at S. end become  
mid brown, rough

manif went of end of specimen  
(75° 00', 50° 00' on map) has  
banded metals. (approx. 1/2  
in) dipping SW way at 50°.

Top strike springs, as that on  
one NE of which north one  
dip is S.

Dark bands, manif, heavy  
banded of a most like in rock

















My father's love is not a mere  
word but a living force that  
flows through the great world of  
nature and the human heart  
and is the source of all life and  
joy. It is the power that  
brings forth the flowers and  
the fruits of the earth and  
the love that binds us together  
in a common bond of brotherhood.  
It is the light that guides us  
through the darkness of our  
lives and the strength that  
enables us to overcome our  
weaknesses and to strive for  
the better. It is the love of  
God that is the foundation of  
all our hopes and dreams.

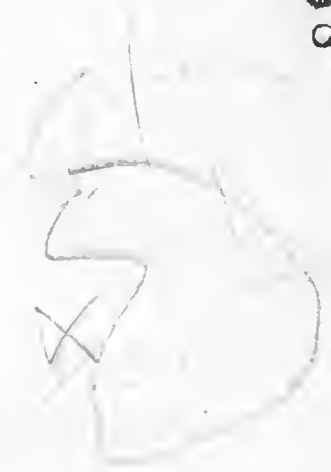
Possible, the outside of the  
is 200 x 100 x 100 mm.





Contract Report

BLADE



6/11/63

63

N  
←  
at 1/2

6

63

Key poles

SE 51 1/2

NW 57 3/4 (1" of ground →)

10-20 W ...  
Common down.

On side of ...  
N 30 ...  
110 ...

...  
...  
...

... N 30 mag ...  
...  
...  
...

Small ...  
...  
...







... ..  
... ..  
... ..

1.1. ... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..  
... ..





The first of the night, a few  
 days ago, I found at 10 p.m. a  
 number of great size. These were all  
 common. The second night  
 they were all (small) and  
 small number of large ones  
 were seen. The third night, 20°  
 deep East. Deep at 10 p.m.,  
 a few hundred feet below  
 the surface, some of the  
 specimens  
 which were seen to be  
 10° E.

The second of the night, I saw  
 several hundred feet below  
 the surface, but not  
 more than 100 feet  
 below the surface, and  
 many of the specimens  
 were large. The third  
 night, I saw a few  
 specimens of the  
 same kind, but not  
 more than 100 feet  
 below the surface.

75



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0015