CS

Scal (2m)

No. 664.

Trasmin

SUBJECT.

1919

12 September

Previous Paper.

Inwards the a. G. Bennett's Report on hospection of Im Seal Roothey as Volunta Rochs-

MINUTES.

An Treacurer

I am much obliged to you for

arranging this visit and to the Bennett

for making it. I am sony for to definithe.

Experienced - M: Poemnetts report of the

Small number of the for real seem is very

disappointing

accounts to M: Pormett and to

hi Bailey for the \$3 Each you recommend the Bailey for the Col See Their and charged to XII Transfort 1. Passages the growthears to Shall be flad to seen the Specimens of the Box and force to England if the Beautit

Subsequent Paper.

all kind prepare the skins

2. 9. 19

Cov

In fol. Sec. I have asked his Bennen to prepare the Brunt Joose Skins. Mbringin Harrer. Sep = 32 1919. Jam. hi: frage Halkett I think the Skins han been prepared by his Bennett and that you have Kind ananged to sent them & parce Vost to the Director British Une Waternel Huly Section by present wail. Is that sol-25.9.19 Hon. bol. Sec. Skins (2) of Brant Geese have been pacified and sent by Parcel Post to the Director British Museum (Natural History Section). 2. Perhaps hi- Bennett cun how he paid for his services in preparing the Skins in question. Abraigie Hallow 26.9.19.

Non Treasur

Bennett The Bailey humans.

Hon. hol. Sec. 1 29.9.19

Des. for £3 in favour, of hi
a. y. Benner and for £3 in

forour of hi- R. Bailey wurdruwn

2. With reference to the Concluding porting of my kunite of the 1st int. I beg to state that It's int. I beg to state that I sum of the Swernor approved the sum of the lung paid to Mi- Bennew he preparing the 2 Brant 316ini, perhaps the amount can be thoused to XIII his columneous, itim 9. In bruige tacket

M. 8.

A approved of vill pars vonchus
as superful by the Craigni-halless.

That. 29.9.19.

29. 9. 19.

Affronced. T-R-8%. Sept-29/19

Mr. Treasur

You chow haveinto.

20.9.19

Sim.

t

I have the honour to report that in following your instructions contained in your minute of the 25.3.1919, I properted by the "Gutter Breede" (Mr Bailey), to Johnsons Harbour, at noon on the 25 th. After a rough passage to arrived after 11 pm. On the 27 th the gale were vorse, but abated later, and at 5 pm we left Johnsons Harbour, arriving inside Earle Foint shortly after 9 pm and anchored, The weather bonditions becoming much worse during the night, a run was made at deplication the 28 th ones the sand-par into the Volunteer Greek for shelter, and was compelled by the continuous gales and show to remain these until deplication the 31 st, when moderated.

We stood for the Volunte w Rooks, and when fairly close

Mr Bailey and mosel? consided the dinchy, ofter a sereme pull

monest a large number of mosts, and a heary smell, we effected

a landing in the gulchast on the principal rook. This safe

Landing was entirely due to the mosterly shill of Mr Bailey

in such a smell on a steep and confined beach, as wasthen

running. As the tide was just rising after low mater, no

minutes could be lost for fear of a protracted stay on the rocks

totally unprepared with supplies as we sere.

The main rook is roughly 500 pO yards, extremely irregular and in common with the other rooks a series of wedges, of an irregularity impossible to espeed, protruding from the water.

No Fur-seal was seen by us on the Principal rock, there was some Sea-lions that appeared to be in the last stages of star ation.

On the Second rock, divided from the first by a gulch some 2-3 yeards wide, I could see a number of Fur-seal about 40 in all, on ledges. Owing to the irregularity of the surface, I possibly did not see one quarter of the number actually there. Landing on this rock was impossible, owing to the state of the sea. The light was very bad at this time (7-3 km), so that the photographs

photographs taken are probably failures. I could see no amall seal.

after safely leading the Main rook, we pulled some distance along the other-outer rocks, but, except on the 2 nd rock, no dur-sail could be seen.

Mr Builey believes that he iss the last man known to be on these rocks, sealing, a or 7 years ago. He then left a quantity of stores in tins, and a quantity of salt in sacks, in an impromptuabanty. This shanty was or sea-lion skinsand sangas over a wooden frame, only the frame is left, and the salt is in perfect condition yet, we examined no stores in the musty time.

On rounding a rock will at the shanty Mr Bailey was more than then surprised to find a well stacked heap of large timber, a sopper uncorder kettle, large stone demijohn (identical to the 2 culton jars in local use) 2 ster breakers, and a number of bottles stored, that sould not be identified by Mr Bailey.

Fro in a that these rocks have been visited since then.

The timber had the appearance of a quantity now on the beach of the North Coast some 5-4 miles and, et the arrest 'Sirtus', which I saw in situ on the 50 th Nothing out a local cutter could or would go in and remove this timber, The professional possber would merely profide himself with a tent.

The whole thing was necessarily carried out with the avertest possible speed, as the weather was four from desirable, thus a close examination of some hours duration nesses any, without the gradest could not be up to one fur-seal I regret that the desired specimens could not be collected.

We were absent from the cutter two hours in all, 7-9 sm.

The configuration of these rocks, make it impossible to more a seal in life more than a yard or two at the most, and I should say it was difficult, if not impossible, to part the senes under such conditions.

I returned to Stanley at 5 pm Aug: 31 st.

Later then the weather improves, a more extended examination would be made, and the desired specimens, more or less easily obtained.

Your obedient sevent. Of for of Customs.

To The Hon: the Collector.

1915

His Excellency the Governor,

I beg to report that Mr.A.C.Bennett returned to Stanley on Sunday the 3Ist inst.

On Tuesday the 26th inst ., Mr. Rennett sailed in the cutter "Breeze" for the purpose of visiting the Fur Seal rookery at the Volunteer Rocks but owing to the extremely bad weather prevailing last week the Cutter was held up at Johnsons Harbour, Berkeley Sound, until Wednesday evening the 27th inst ., On the evening of the 27th the cutter left Johnsons Harbour to make for the Volunteers and after reaching Ragle Point at about 9 p.m. at night she had to anchor inside the point in a heavy swell. following morning the wind veered to a bad quarther and the cutter had to make for the Volunteer Lagoon for shelter. From Thursday morning to Suturday evening it was impossible for any attempt to be made to go near the Volunteer Rocks on account of the heavy sea that was running. On Sunday morning, the wind and weather having moderated, the cutter sailed at daylight and made for the Rocks. Hr.R. Builey and Ir.A.G. Dennett succeeded in effecting a landing on the principal rock - the undertaking was extremely risky owing to the very high swell which was running into the only available pulce where a landing co-uld be made, viz., a gulch with high rocks on either side. No Far seal were seen on this rock but Mr. Tennett reports that he saw a certain number on the high ledges of the second rock, but owing to the high swell it was impossible to land on this rock to obtain any specimens.

From Mr.Bennetts report which I beg to attach herewith it would appear that -

- I. That there were no Fur seal seen on the principal Rock (at one trime a fair quantity were always obtained on this Rock)
- 2. That the Ro cks are not of considerable size and therefore the Rookery cannot obtain to any co-nsiderable numbers.
- 3. That there are no level places on the Rocks, but the whole are jugged and irregular.
- 4. That if the second rock could have been properly examined it would probably have

more Fur seal than seen by Mr. Bennett as he was only able to see one portion of the Rock.

Apparently operations can only be successfully carried out at the Volunteer Hocks with a North westerly wind when the sea in the vicinity of Volunteer Point is then quite calm. The distance from Stanley is not far and a cutter can usually do the distance in about two hours.

Mr.A.G. Bennett and Mr.R. Bailey were extremely disappointed at no-t being able to produce the specimens required by Y.E.

when I arranged with Mr.R.Bailey to take Mr.Bennett out I informed him that he would be paid a fee of £2, but at that time it was thought the trip would not take longer than two days. The trip actually took 6 days. Perhaps Y.T. will sanction £3 being paid to Mr.Bailey instead of £2 as he was unable to obtain any quantity of tussock to make up for loss of time.

I arranged with Mr.Bennett (he had to take food) that he would receive travelling allowance at the rate of £0s/- per diem - as he was away 6 days the amount payable to him will be £3.

Two very good specimens of the Brant goose were brought on. I believe that the Colonial Office applied some time ago for specimens of these birds. If it is desired, Mr. Bennett can cure the skins for transmission to England, if it is not desired to send them home then they could be taken over by the Museum. A fair price for such skins when properly cured for mounting is about TOs/- each.

Sepbr Ist 1919

Inbruigie Harker