

It win I think be hereday for the DP. W. to Noit Tooks, for the purpose of preparing a plan and estimate. W. J. farmers Spoke to me about this and stated that elaborate buildings. dip re would not be required, but a Small dip and pens and of course proper ferrange. If the Station is to be ready neen sheet early in 1956. the station have Death MCH I doubt whether it will be becomen for the S.P.W. To risit For Bay except to pass the Atahin which the hearager Force hay west wi probably be ready to Erect by carract before the and of the writer In the pist place Packelson. wiflet be informed as you ruffert and asked wheeless they wi be aprecable to their wender pulling up the otalin which she in the recently of the WIT Station at cost prices plus a fee. He we send in places Well 20/4/35

cofi

The hanager E. Fre Bay is away and will not be back until October. Mi Clement who was Stock Inspector will know What is required and it would probably be preferable to wave until he veturns. In any case it win be Some time before a rophy can be received from Packe Bros. r lo. in London unless they an informed of tetrgraph hi Harding of their love is Umporarily Supervious E. Fincha, but he would have no authority to agree on behalf of messes Packe Bros. MCH

will ye flear write to he! Hawing to say that stepley I am proposed to prevenued seck the Luncian of the Soft to the excline of a Evacentine station at de Bay the free purised that the cost is woh prohibilive and asking him whether he will be first enough to prepare an Heringli & limale of the

The work is carried out by weal labour on the Ew! reserve. He wight also be asked for a rough plan of the station he proposes being bell at the same line that The prosent bean to Packe for, Enfine in ISUN 29/v/ss-(4) Lestesto K. Lucion. Esq. 16/35. **3** P. A. 135 estes from Mr. HC. Harding. 1/7/35 (6-18) Stock Inspector Please du veis 6-8 and in any observations or terminendations you wish to Submix regarding the profosal to ever a gunrature Station ar E. Insky. her

22.7.15

2. 1.

Hon. Col. Sec.

I have examined the plan, submitted by Mr. Harding, of the Quarantine Station which it is proposed to erect at Fox Bay E., and am of the opinion that it is quite suitable.

with regard to paragraph (3) of Mr. Harding's letter I would recommend the erection of a stone dip as against iron owing to the fact that good slab stone is procurable at Fox Bay.

This would also be more economical and equally lasting.

Stock Inspector. 25/7/35.

estimated by the cost is

estimated by the Marding

we = 279 bout perhaps is

would be as wen to refer

the matter to the D. P. W.

I will spend with It. regarding

the matter. In ch

The certains

Dereiter Put. Withs.
Referred ac

Referred accordingly for four

of your consideration,

Me H

26.7, 55-

Hon. Colonial Secretary.

I have been into this question and find that the quotation is far from being correct. I suggest that Mr. Harding has made an error in his calculations.

I assume he has reckoned for a plot of land 443 yards square, whereas to enclose I60 acres it needs to be 443 yards x I,748 yards; also if it is intended to erect a lean-to shed 30 feet x 9 feet the estimate allows for only I9 pieces of wood for this.

- 2. I have carefully checked the quantities and submit revised minimum requirements and prices

  9-10

  for carrying out the work with local West Falkland labour.
- 3. In taking off the quantities for fencing I have worked to the notes given by Mr. Harding, which allows 16 yards between posts. I suggest this is far too much the usual distance being 12 yards.

Director of Public Works

Director of Public Works. 31st July, 1935.

Just he string how for the string the string the lost are the song and it is doubtful whether this can be then this year.

I consider that y h = 300 w. h fisher but no week. If you amon aways.

The being and h week he! Hawing there when

Sheet No.....

They can of fully with the walter It right to be possible wither to reduce the area very come iderably or else to fet an area on the Coast when the steep could be landed and went fercing saved. Incidentally their to be quarantened must not be duin I suffere through The Cany. We are preferred Exchange a Revent and for any

that of sis-The Stock Inspector less by "Lafonia" on 6th wise. for Speedwell Is. and shoul veturn this month.

mc4 6.8.15

B.f. 15. 8. 35

Delegram to etta. Harding, Hill Care of 6/0/35.

d. - otta. a. ctt. Borner, "Lafaria" of 6/5/35.

p. a. met-

13. Telegram from other. Haviding of 9/8/35.

Boundaries of Crown Reserve (4) Director Pub. WKs. Evot which Mi Harling does not un directand is due manif to wrong. required for 160 aires? 2. I have been unable to bear anything in this offeri regarding the position of the Reserve escept the description of the boundaries (14). I am not clear whether the Good. Buildings are on the Reserve. bould for knish plan the position on a chart and furnish a training! mes 10,8.55-Aon Col Sec. M/P returned as requested by phone, also 19/12 attacked which deals with

Cr. Roberts. Telegam fom Stock Impertor 15 Hon. Colonial Secretary.

The assumption in the first paragraph of your minute of IOth August is undoubtedly correct, please.

2. Two tracings are attached. One delineates the large Government reserve as described on folio 25 of the Lease Book III. The house mentioned in the lease would be the building at the then settlement, belonging, no doubt, to Mr. Packe. This house may now be shifted or demolished. The other tracing shows the TO acres reservation on which the Government buildings stand. This IO acre plot would be included somewhere in the large reservation.

3. The area of the reservation as described in Lease book is more than I,000 acres. From computation made from chart the area hatched in pencil on tracing contains some 950 acres, and there is almost as much again in the unhatched area. M.P. 523/24 attached, enclosures II to I5, deals with this reservation.

Director of Public Works.
14th August, 1935.

There is Some difficulty in houstaining the fosition of the Gare; Reveron at Inse Bay as apparently it was not Surveyed. In exercise Park Bros. Yarring the question in (2) of

Reds 16+17

523/24 attached but received as definite reply. The D. P. W. Las the boundaries should be marked actually on the land. 2. The Stock Inspector reports thou he misperted what is assumed to be the Reserve but could find he place Suitable for a dumantine Station I renture the opinion that it would be for more Satisfactory if the D.S. W. could visit Inc Bay to Survey and mark the Reserve and I think hi: Roberts would be better qualified yes to Judge if there is a suitable place for a gravantice Station enter in the Reserve or an land belonging to hesses Pack Boos Certainly Let D.Y. W. and J. J. med her. Handing then a the feet. Hy of Laprice arranging for the vised to make how call there. I hat it will be possible to cut off a fait in the see court so as I aimi the cost of few cing 11/1 × or Oct: hij vide - 1 328/32

Sheet No...5...

Director Public Works.

Jo note for have arranged to even the Cape heresith light in September to that October with he more convenient for you to visit From and Consider on the Sport a Suitable Site for a guarantine Station. Opportunity, Should also be taken to Swing the M.D's residence as arranged for in 1933 but was not carried out, also swing Gout. Buildings are, also swing Gout. Buildings are FreeBay.

Mach

Aon Col Sec.

Depropose taking out concrete blocks marked with the M. These will be put in to mark the boundains. It seems highly improbable that the Guarantine Stn can be sited in the area described in the least. Will you please say whether I have authority after consultation with Meson Packe Bro's representation to re-site the ! ooo acres! and if necessary to make it

2

2

up into 3 lots? 1. Reserve for the Gout W/T Sh. 10 acres 2. Quarantine Str say 160 " 3. Reserve to make up the 1,000 = 830 " 1000 acres In any case it will be necessary to alter the description of the boundaries this can be done when the lease is tenewed in December nest. 5. I submit for approval that her I Lellman may be allowed to accompany me to assist with the survey. There is a considerable amount of chain work and sighting to be done. I estimate the work will take several days, and it is essential that a person with some knowledge of this class of work should assist. 27/8/30. I. Submitted. as the reserve has heres been delimitated I think the D.P. W. might proceed as he proposes in para: 3. any of his staff he considers

newsary?

Mett 20/8/56

25.8.35-4411.20/8/56

Sheet No.

Director Public Words.

To note approval of your forhosals.

Mc 4

28.8.15

Aon Col Sec.

Noted thank you.

I suggest that Mr Harding may be informed of the proposed arrangement.

Then in the event of Mr W. Clement not having seturned to Lose Buy by the 30th October. In Harding can make arrangements to be there.

I have withdrawn sketcles. Ped 16.17. These will be returned with the amended drawings when the survey has been earried out.

G. Roberto. 30/8/35.

16. Letter to H.C. Harding, Esq., of 2/9/35.

Director Public Works.

To see. / understand

than hi - Clement is due back before the end of detotion. If he has not returned before you go to FreBy then hi Karding will be asked to men you there. In CH 2.9.35 Aon Col See. noted thank you. 6. Poluse. . With Inspector. To see. 2. 9. 35 Aon look Sec. Seen, thank you. H9/35. I have spoken with hi Clement, hanager Freday E. and have informed him that the I.P. W will delimitate the boundaries of the Good. Reserve in October and the Selection of a Suitable Site may be arranged of mutual workent. his Clement expressed himself as fully satisfied. mcH\_

Sheet No....

14-18 Stirute from Stock Inspector of 24/9/35. M. Submitted. I fear there will be Some despirity in carrying our the S. S's proposal. 1 " Lafonia" and would require to leave yani for Inchay. The definity is to fee him. back. The Its. by could brung hami hom Insettig to Brenton Lock ni m.v. Eileen" and perhaps hi Godans com hoto him to Sityron. He would then require to Tide from there to Stanley but I understand that his Roberts cannot rise: The only other atternative would be to here afterflow ti brung hun from Inc Bay. 3. In any ense!

fens there is very little time to for materials he ready for the 30 th. het met. The wester a station cannot be pushed up like This at sad Expense. Did we not till his the lovar That the sheep brught direct for N. Z. heed not be put in quantity? For Bay West are also felling sheet of this opportunity IIIII 27/8/35-Telegram to other. Harding, Hill Cove, 27/9/20. (19) 1. That is So. Papers 198/35 attached. hi - Pole Evans Sans imported direct from New Zenland but it is not clear whether the Sheep mentioned of his Harding are coming liveer or whether they win he transhipped as he. presumably require to be quarantimed. I have sent him a message Enguring. met. Lelegram from other. Harding, Hill cave, 27/9/36. (20)

Sheet No...

Rely from hi Karling indicates that the sheet an eschertis to com dereit. In Such case the reply wir he the Same a that Sent to hers f. L. Wallow Ted 2 m. 198/15.

Jes ### 30/2/24

(21) Felegram to other Harding, 30/9/25. Stock Surpector. To note red 21 mcH cl.

> Hon Col Sec. Notea. Stock Inspector

p.a. mer

Letter to ettanager, & S. C., of 2/10/35.

(22)

Lestes from Manage. Ito Co 4/1/35 (3) The Submitted. If the DRW. fors to IseBay heser but to Selew Site for Querrantine Station te, it will be heressay for "Lafonia" to make a return call on her Stanly. The new M.O., W. 7 will for our of that but and a day or so will be regumed for laking our from D' Edminds this and affarently any fiend of arrangement must wair the Telion of Mi Young. I feel Sure however that he will her the wishes of the Gove.

Thut 5/x

Sheet No...9

Director Public Works.
To note.

Ann H
CS
5. 10. 55

Aon Col Sec.
Noted.
C1' Roberts.
4/10/35.

A Committee

Dercitio Public Works.

Munich of 30 the leave on sheet 6, the Clement has returned to Free Bay and he was informed to Fixe Bay and he was informed the Reserve as proposed in your minute of 27th anymot, and also regarding the Selection of a site suitable for a bumantine Station. I also informed him that while are Incessay you would carry our a Survey of the h. O's house, as was swanged with the W. I. hedeing also was arranged with the W. I. hedeing also as a survey of the h. O's house, as

2

2. Return passages Lave been arranged for jourself and your assistant of "Lafornia" sailing on or about the 29 " wist: mcH El 21. X. 5 Lon Col Sec. holed thank you. Cr. Roberts. DP 111. B. 7. 29. × 35 24/10/35 Mc H 24. X. 35 Director Public Works. the Company State than the "Lafonin" Will return to he Bay for you on or about the 8 th Nov ". Outward she Show reach Locky about the 3150 October. mcH\_ . 28: K & Don Col Sec. hoted. C1 · Roberts. DPW.

28/10/35.

(24) Felegram to Clement, Hose Bay.

756) Minte from DPC5

(256) Munite from DPC 5 9/1/25 1/h.

> Submitted. Very satisfactory, forticitaly so as seven farmers

here at Inc Bay while the D.P.W.

was there and thus had an

offwhining of seeing the proposed site of the Dunantue Station.

met-

yes fittet u/x

Ducios Pul. Works.

To note.

McH

El

12. Kr. JS

Aon Col Sec.

noted Thank you

a. Poleerto.

Munice from DRW 15/11/35 The submitted. The columnation core If the quarantine Station as Fisc Bay is £350. In proposed Station is required for Sheep Imported from South america. On the other Land the admiralty have agreed to the Government wary Ponit as an animal guarante Station. Before this Can be used as Such Some Eschense will be hereday for excution of Sheds, pens re. 2. No doubt the establishment of a quarantine Station as Ise Bay would be a born to W. & farmers unporting Sheep from I America as in most cases transhipping would not be hereday. I tation should be excelled farmers Can he asked if they are prehaved to carry our the work. the lune with the end of this; were I a well channed the little and the send of the send o \$16 19/K/85

.

Sheet No...!...

(31) Felegram to Operator, 40 x Bay of 20/11/35.

B 1 23 MILK

(323) Letter from his cott Clement /1/35

Diration Public Works.

In favour of your recommendations Bios. letter. Met.

26. X1. 55

Aon Cal Sec.

The only available spring for supplying the Sestlement is situated in the Goot Paddock. I secommend that Messes Packe Gros Itd. be given permission to lay down pipe line, erect banks and windmill as suggested.

I went into the scheme when at Fosc Bay a very necessary work.

I suggest that the Four might supply at cost such articles as we have in Stock. I will write me Clement giving him details of prices.

1. 1 Coberts 26/11/35.

Letter to W. H. Clement, Egg, Hox Bay of 28/1/25 (34)

Telegram from Operator, Hox Bay of 28/11/25. (35)

Director Public brown.

To see redo 34 and 35.

2. The Westers are not prehaved.

to carry our the erection of the downantine Station. Will your Knid your Knidy state your recommendations for fething the work done.

In cht.

28. XI. 15

Aon Cal See.

I recommend that the Westers be total that they can have a quarantine Str on the West Falklands subject to their carrying out the work as suggested in para 5 of my minute dated 15th how 1935. Red 30.

The Government will supply the materials and pay \$744 which is the estimated cost of labour provised work is done by the West farms employed.

Bovernment men can be sent from Stanley but there is no foreman available and I estimate that the exerca cost would be \$740. \$50.

Work cannot be put in hand until Dip arrives from U.K. I batters from Punk areas. Of Pollet \$55.

Director Public Works. To see. Mc+1-2. x11. 15-

Hon Cal Sec.

Neen thank you. Colerk.

B.f. 11. XII. 55-Met. 5-. XII. 55

The question of a dip arises. In the hoc of requirements for the duarantin Matrin the D. P. W. mentions an woni dep at a cost of £50.

the farmers will erece the Station but meantime the dip show he ordered. We can go is by the

Remia. hagalances - perhaps the LP. W. Could arrange for these of the fany cargo boar. heH. C1.

/2 . X11. J5

aft 11/211

Ted 28

Director Public Works.

particular for a lityran regarding the dip required.

Perhaps also you will arrange to obtain the batters required.

Me 14.

12. 87. 55.

Aon Col. Sec.

On Redy me Darding asks for a dip 20 fr long ... I have been through Cooper's books and the only one they mention is 9 for long suitable for small flocks up to 1,500 sheep. It is Stated that I men can dip 800 theep a day, this would seem to cover what is required for the sheep that are likely to be in the quarantine Show. I imagine the number is not likely to reach half 1500 flock quoted. I estimate that this dip night be obtained for approse fos'. If type and sign of sip is approved

I will have indent and beligion

prepared. El Roberto 3.P.W. 18/12/55.

C.S.O. No. 15-3 | 35-B. f. 14. x11. 35

Met 14. x11. 35

the dip. Met. Legarding

the dip. Met. 25

14. x11. 35 Inside Minute Paper. BU 53/1/35 (3) Letter from hir WHCeement 1/35 Stord Inspector a dip Similar to itenstration Should be obtained would a dip 9 feet lang do inche 25. X11. 15 Son. Col. Sec. well & the measurements are suitable for the purpose for which it is required. a.m.13 - Stock inchector 30 x11/35 Deveitor Public Works. Will you Knidly prehave endur and tetryram for the dip you martion. hech So. X11. 55

Hon. Colonial Secretary.

A draft telegram is given below, and the confirmatory indent is attached.

"Crown Agents for the Colonies.

Please ship first available opportunity, "one, Coopers, patent, swim, bath, with, check, gate, "for, dinning, sheep, 9 feet, long, by, 3 feet, 9 "inches, deep (stop), To be constructed of, "I4 gauge galvanized iron.

Coberts.

Director of Public Works. Ist January, 1936.

Fre titigram to essin.
Mc H

- 1936

Deveita Public books.

the Ch's lon 2 = fay as hi the drass above. MeH

9.1.56

Aon Col Sec.

I called for this M/P. With regard

to your minute of the 12/12/85 siect 12,

I propose to place an order for landing at Fox Bay all the timber required for this work Do you agree please? In due course it will be necessary to

issue a special Warrant.

C1. Roberts. DPW. 13/1/36.

It is not clear how the creation of the durantine Station of the durantine Station is to the horizon to the formander the possible to Carry our the framed this year line that he cannot carry our the creation of the buildings. His Chement due not say whether he has referred the guestion to the Lament Land or referred the guestion to the Lament.

The war dip has been ordered bow it is questionable which to The frequently of the greation of eventure has been Jette d.

Much the C.S. 15.1.56.

Excelly, It is up to the We has to present to (30). It. a.k.

School is

S.P.W. not to proceed get.

The Nary 1: otation:

Director , Pub. WKo. Munici. 2. If the westers are how prepared to proceed with the Evertion of the Locky Station the dip ordered event he used Le the proposed Station as Navy Point ? h cxi 13.1.36. Alon Col Sec. hoked 1. 1 Coberk. D.P.W. 14/1/36. The Dip ordered should be Febry our of the Revia in Febry If the gunvanture Station W. X is not creeted until late in the few this dip cand he used for the Nary Point Ste and anothe ordered for the W. F. Mess 14.1.36 P. a. mod 36

Sheet No. 15

An ay Q. on so hay 1915. he Handing was asked for an estimate of cost as the assumbline that the work was carried not by weal Cabrur. He sent in an estimate a 1 th including labour costs, all the labour required is for fencing pulling in dif and enclin of a lean. " 2 D.P. W. mer th W. 7. farmer in the first week in herember and reported that all fruits were rettle 6 the salistachin of the farmers 3 D. P.W. reporter puther on 15 hav. that in company with hears Lumber to Clement 73 acres were relacted as surlable and agreed upon. He submilled at the one line on shindle of est 1 = 350 (? apart from labour in fercing) 4 The We less were asked by helpe of the 20 horember whether they were prepared to carry out the work and replied on 28: that they were not. This was the first intimation praires of Tat they objecte to execting the I talin 5. On 2. Dec. they were ble thurst her Coment that the establishent of the station was defined on their daing the work, her Clement reflew a the 12. Sec. that it wight be persible for he fam I down west the forces but that they

Could not feet up tuildings. No work be been heard on the subject. 6. as fer a I am aware the only building require was a lear to she Certify about \$ 25 pm webried. 7. Did the D.P.W. when at too by 4 Lucular 35 discur with the farmer who wer to private the later? 8. a puit that he orcured & he is that if a station is a table to then same Su! oficial wi have to be in charp while the sheet or the stock were in querantine. I do not know where he and live . 9. after dealing with 7 rep the file 1 Stick Covine fleen TTTTH 7/21/26 How. OPW. will you becase furnish the information nequica Allis Excellency in bara ] above? Red. 7/x1/36

Don Cal Ser

Mith reference to Dio Excellency's minute. I have to report that the farmers were at Fore Bay the one day only actual details were not gone into until after the survey had been made, but the general descussions proceeded on the understanding that the work would be carried out by ellest falkland labour. The question of the Government doing the work dià not at any time enter into it. It was understood that the farmers would supply labour for the work and the Government would pay them the estimated cost. It was not until the day of my departure from Tox Boy that I was aware there was any query about it. when discussing the details and question of labour with Mr Clement I could see there was lekely to be some query about it. He stated that he was quite willing to do his share and thought that all farmers should assist by sending a man each. It was pointed out that the whole thing had proceeded on the understanding that the W & labour would be employed, and it would be much more expensive for the Goot to send men from Stanley and the

encreased cost would possibly be the means of the work not proceeding. In Blement decided to make enquires as to whather the other firms would assist, apparently they have refused.

With ref to pose 3 of HE manute the estimate of \$5350 is based on 10.4. labour being used and includes cost of execting femes.

Or Poblects.

9/11/36.

St seems abound that were about the sent from Nauley at an additional cost of \$40 is \$50 to carry out ordinary farm labour is the West.

Stock asvise from the in accordance ent the manuscrome of Excellency harring much from 7/x1/36

Inside Minute Paper.

Sheet No. ?....

Paper mealled 7/17/36

(39) Letter from HC. Harding long 4/1/36

book asmie

Here su this Excellency's number dated 14 Nov + red (39) for your observations & recommendations.

\$ 20/ 1/1/2 to

The Hom lob. Lee.

H. E. s minute 7/x1/36

and 14/x1/36 seen and noted. also minute

from 8. P. N. 9/11/36. and red (39) Rightly or wrongly the Westers, judging from their conversations during my recent town of the West, believe they have a grievance, and I respectfull lauggest that this matter might be give a place on the agenda paper, for the ellay meeting of farmers at Stanley, when it could be thoroughly discussed. He impression gained by me was that the question of supervision of the work is to the Westers a more important point then the actual finding of labor - they do not want the responsibility of supervision - after all a most inexpensive station is gregured fencing - a small dif and shed - the latter could stand over for a year or two I temporary employee could be engaged to look after stock in quarantines and

he could keep in touch with this office temporary broard could be arranged. Tower

Submitted. The Sa. Sugares that the matter be held, over until the heeting of Farmers heser may It would heen that the Farmers eschere the Good to carry one the work of Exection and Supervision. It is definer to come to any definite dirangement unless they can In brought together. In CH Z4. XII. 56 I am not clear as to their being any point ofen for discussion as it kum of no grand for allering the decision of the Swemment. huy opinion that the W. Farmers obuild find the labour for fencing is strengthened by our Expension ce with fercing by Stanley labour. If the a.a. can by a arrisp an other votes him the wavey for the otation, I am olile proposed to afferre of the Expenditure. The who mas uno desellar car pentir could be sent from Stanley for brilding if necessary. meanwhile a friendly reply should be sent I he! Hawing refrelling that any wis were tand in should have arisen and saying that the all. who is in a ympathy with the proposal has the matter in the matter of the oration by the state of the oration by the tttt 4.137

Erstract fram Report made by How myskewart ssprist

Letter to H. b. Harding, Erg, J.P., of 7.1.37.

Ryon. airser.

To note.

7-1.07

Hon Col . Sec. noted thank you.

7 38

· Cunce from ag. acriser of 11/5/5%.

agrice. Rover.

I construe the verbal anongeness

a. ichulis of you.

20,5.

How lot see.

noted thank you.

Dan A.A. 7/6/34

Vinute from ag. advisor of 8/10/51.

PA.

Le this connection perose su des demunker Meatons 2. actionsh the immute is dated the 8 Oct. I and humbe of 6/1/37. came to me today sin view of the whatem of the "Fitzroy" on tricay it is desireaved that action be taken early. 3. It nice be necessary to anomit a sp. W. burd have not got have the time to wenty the cowings. Pay 8 137 Hon es. The attention of the agric avrisis Should be Ivawn to X of Sir Henniker Heatons minute of 6.1.37. If he is Saisfied that labour conditions on farmer are Such that the farmers connot so the work then he may proceed as he proposes mi red (43). mest minute le agricultional advisor of 15.10.37. (44) Hon. Col. See. Red 44 seen + noted thank you. as the S.S. tiling did not make a direct call at fox-Bay from stanley, the men would have been on board for 8 or 10 days, as their despatch has been host-fored until next direct visit of the S. S. Felgran & You Bay A. A. 26/10/34 The information. (4) met 15. x. 3)

# C.S.O. No /54/50-

#### Inside Minute Paper.

45. Letter from Mar. W. H. Clement of 16. 4. 38.

A. P. Wills. Le Lavour of yours observations on para: 3 of (45). hall

mcH Cd.

Hon Col Sec,

When at Fox Bay I took careful measurements of the water and found that there was a sufficient supply for any likely requirements including Government houses, The storage capacity is :-

Concrete tank at spring 8'6"x7'x4' = 1437 galls. Australian Tank in W/T paddock. Total storage 4437 galls

Flow of water from spring after 21 days without rain = 636 gallons in 24 hours.

The number of people at Fox Bay is as follows :-

Manager's house, say 5 persons.

Foreman's

Cookhouse. 10

Goodwin's house

Medical Officer'a Qtrs

W/T Operator's : 3

Caretaker's

Total 29

It is estimated that 20 gallons per person per day should be sufficient for all purposes; 29 x 20 = 580 galls per day (this is allowing for all houses to be connected and they are not all on the supply)

/this

this gives a daily surplus of 56 gallons, and when the measurements were taken there was water leaking from the spring which with very little trouble could be collected.

When Challen was at Fox Bay, the windmill kept the supply up by pumping only one day a week.

As I see it and Challen agrees there is ample water and it is only a question of a little more pumping at such times as the dip is in operation.

In view of the above facts the fears expressed by Mr Clement in para 3 of red 45 are a little previous.

I suggest that a copy of my remarks might be referred to the Meical Officer at Fox Bay, and if needs be to Mr Clement, for I doubt whether the matter has been gone into as fully as I went in to it when there in November of last year.

G. Roberts.

Director of Public Works. 26th May, 1938.

a col. Please have

Minute to the Hon Senior Medical Officer of 28/5/38. (46) Letter to Mr. W. H. Clement of 28/5:38. 47

10 moli 38. 30/5/38

Aon Cal Sec.

Noted Kank you.

Roberts.
30/5/38.

Inside Minute Paper.

Sheet No. 20.

48-51. chemite from flow. S. db. O., of

DP. Whs. (52) To sue. at depling april there march lunc abundance of us usually an Jelms hardly and it wate there will the thai likely then. Shortago mc4 2. > . 38

Hon Col Sec.

The MO: statements in Red 48-51 are correct and supports my minute of the 26 th May 1988.

Should it at any feture date be necessary to increase the Charge capacity at Fore Poay. I suggest that the steel sanks which are in the Dockyard might be uselized

Cr. Roberts.

6/7/38. awair rept to (47).

P. a.

Si.). 56

55 tobuita for Director of Aquellino of 12 + 43

#### V - QUARANTINE STATION.

That the Government should be asked to establish a Quarantine Station of 150 to 200 acres in area at Fox Bay Or the West Falkland to facilitate and encourage the importation of stock into the Colony.



W 153/35.

Chartres
West Falklands

May 15th 1935

urable the Colonial Secretary
Stanley

With reference to the proposed Quarantine Station at Fox B $\varphi$ .

We are desirous of importing sheep from the Coast, both Rams and Ewes, at the end of this year or the beginning of next

This depends mainly on whether the new Station will be ready by then or not, the cost of quarantine elsewhere for this farm being prohibitive

Could you inform me of an approximate date when the fox Bay quarantine station may be ready.

I am

Sir

Your obedient servant

for Anson & Luxton

Aill Cove.

Faikland Islands.

May I'th. 1925.

Sir,

I beg to inform you that we hope to import rams from Patagonia next January, and to ask whether it will be at all possible to have a quarantine station erected on the heat Falklands in time to receive them.

I am.

Sir.

Your obedient servant,

A. C Harding.

The Honourable. .. The Colonal Secretary. Standay

153/35.

30th May,

35.

Sir

With reference to your letter dated the 16th May, 1935, on the subject of the erection on the West Falkland of a Quarantine Station for stock, I am directed by the Governor to inform you that His Excellency is prepared to seek the sanction of the Secretary of State to the erection of a Quarantine Station at East Fox Bay this year provided that the cost is not prohibitive.

- 2. In this connection I am to ask whether you will be good enough to prepare an approximate estimate of the cost if the work is carried out by local labour on the Government Reserve at Fox Bay, the estimate to include the cost of fencing say 150 acres of land. Perhaps, also you will furnish a rough plan of the station you propose.
- 3. I am to add that the present lease of the Government reserve to Messrs Packe Bros & Co, Ltd., expires in December, 1935.

I am,

Sir,

Your obedient servant,

Colonial Secretary.

rdig, Est 111 400. WES FALMD.

7th June,

35.

Sir,

I am directed to acknowledge the receipt of your letter of the 15th May, 1935, on the subject of the proposed establishment of a quarantine station on the west Right and to inform you that the matter is under consideration

2. I am to add that a further communication wi addressed to you in this connection at a later date.

I am,

Sir,

Your obedient servant,

mell

Colonial Secretary.

K. Luxton, Esq., The Chartres, WEST FALKLAND.

of Quarantino Station al Jose Bray East not to Scale als fine 3\* apart to enclose 160 acres (4 square mile) with wire netted aross division (5 wires for direction) oils in fence 16 apart 3 feet in ground with 7 wires shapled to posts, light 7 holo batters believe posts.

Posts in hears 6' spart with 4 146 ×12 broards at sides. Pales to ohen bash on division fence.

A heart to sheet should be provided about 9' × 30'. Ralf to be used for shutting up sheet at night of nacessary and the other half for storing food 8 del.

The past on fill of downse have to be prested to enclose an adequate well suffy.

The first 3 pens from dep to be pared with stone. Note Measurements in Blue by G.R. 30/7/33: 21827ds. 148745

443745

# Rough estimate of proposed Quarantine Station at Fox Bay East.

c of erecting double fence.  So & netting on contractup mile £15  soils wire netting.  I.F.  S.P. boards I X & X I2.  CCS B.P.I X & X I8 for gates.  I.C.  " " 2 X 3 X I8 " " 3/  " S.P.In X & X I2 for gratings I/2  " " 2 X 12 for dip.  3/3  ft corrugated iron for shed.  2 X 4 X I8 B.P for shed.  2 X 4 X I8 " " " 4/  Arrels cement.  Is, hinges, staples, split pins, etc.  cur apart from fencing contract ting material, stome etc to site per's iron dip,20ft long, 3 ft eat top.		5			
# mile coils No 8 wire.  It of erecting double fence.  See a netting on contractor mile \$15  Soils wire netting.  I/5/  I/6/  I/6/  I/6/  I/7/  I/6/  I/7/  I//  I			*		
se & netting on contractup mile £15  coils wire netting.  3.P. hoards I X & X I2.  2.Cos B.P.I X & X I8 for gates.  " " 2 X 3 X I8 " " 3/  " \$.P.I\ X & X I2 for gratings I/2  " " 2 X 6 X I2 for dip.  3/3  ft corrugated iron for shed.  2 X 4 X I8 " " " 4/  errels cement.  is, hinges, staples, split pins, etc.  cur apart from fencing contract ting material, stome etc to site per's iron dip,20ft long, 3 ft eat top.		Ie	-		
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coils wire netting.  I.P. hoards I X & X I2.  I.C. B.P.I X & X I8 for gates.  I.C. " " 2 X 3 X I8 " " 3/  " S.P.IM X & X I2 for gratings I/2  " " 2 X 6 X I2 for dip. 3/3  It corrugated iron for shed.  ES. 3 X 4 X I8 B.P for shed.  " 2 X 4 X I8 " " " 4/  Exercis cement.  Is, hinges, staples, split pins, etc.  our apart from fencing contract ting material, stome etc to site per's iron dip, 20ft long, 3 ft eat top.	34				
i.P. hoards I X 8 X I2.  les B.P.I X 8 X I8 for gates.  " " 2 X 3 X I8 " " 3/  " S.P.I\ X 8 X I2 for gratings I/2  " " 2 X 6 X I2 for dip. 3/3  ft corrugated iron for shed.  es.3 X 4 X I8 B.P for shed.  2 X 4 X I8 " " " 4/  streis cement.  is, hinges, staples, split pins,  etc.  cur apart from fencing contract  ting material, stome etc to site  per's iron dip,20ft long, 3 ft  e at top.		10			
" " 2 X 3 X 18 " " 3/ " S.P.IM X 3 X 12 for gratings I/2 " " 2 X 1 X 12 for dip. 3/3 ft corrugated iron for shed. /8 es.3 X 4 X 18 B.P for shed. 1/ 2 X 4 X 18 " " " 4/ arrels cement. EI is, hinges, staples, split pins, etc. sur apart from fencing contract ting material, stome etc to site per's iron dip,20ft long, 3 ft eat top.	5		6		
" S.P.IM X S X I2 for gratings I/2 " " " 2 X A X I2 for dip. 3/3 ft corrugated iron for shed. /8 es.3 X 4 X I8 B.P for shed. A/ errels cement. EI is, hinges, staples, split pins, etc. cur apart from fencing contract ting material, stome etc to site per's iron dip,20ft long, 3 ft eat top.	I	IO	1		
" " " 2 X C X I2 for dip.  ft corrugated iron for shed.  28.3 X 4 X I8 B.P for shed.  2 X 4 X I8 " " " 4/  arrels cement.  is, hinges, staples, split pins,  etc.  our apart from fencing centract  ting material, stome etc to site  per's iron dip,20ft long, 3 ft  e at top.	I	IO	-		
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es.3 X 4 X I8 B.P for shed.  2 X 4 X I8 " " " 4/  arrels cement.  is, hinges, staples, split pins, , etc.  our apart from fencing contract ting material, stome etc to site per's iron dip,20ft long, 3 ft e at top.	4	17	0		
2 X 4 X I8 " " " 4/ arrels cement.  is, hinges, staples, split pins, , etc.  our apart from fencing centract ting material, stome etc to site per's iron dip,20ft long, 3 ft e at top.	15		1		
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is, hinges, staples, split pins, etc.  our apart from fencing contract ting material, stome etc to site per's iron dip,20ft long, 3 ft e at top.	2	IC			
our apart from foncing contract ting material, stomp etc to site per's iron dip,20ft long, 3 ft eat top.	3				
ting material, stomp etc to site per's iron dip,20ft long, 3 ft eat top.					
ting material, stomp etc to site per's iron dip,20ft long, 3 ft e at top.	SI				
per's iron dip,20ft long, 3 ft	30				
e at top.	5				
	50				
	270	10	IO		
		-			
,					

Falkland Islands.

cult Ist. IST.

Sir.

With reference to your letter dated the 20th May, on the subject of a Querantine Station at Fox May East, I enclose a rough plan and approximate estimate as requested.

At the mement it is only proposed that this Station should be one suitable for quarantining sheep, and not any other animal.

- 2. The estimate for posts, battens, Sandy Point wood, and Brawflian Pine is based on the Falkland Island's Company's latest quotations, F.O.B. Rest ports.
- 2. An alternative and more permanent form of dipping bath would be one built of stone, providing a man could be found capable of erecting it.

There is plenty of good paving and building stone at Fox Bay

I and

Sir,

Your obedient servant,

H. C. Harding

The Honourable,

The Colonial Secretary,

Stanley.



# PROPOSED QUARANTINE STATION AT FOX BAY.

#### ESTIMATE.

Cyprus Posts. 2/ 443 yards (end) outside fence. 886. 2/ 1748 " (side) "" 3496. 2/ 1742 " (side) inside " 3484. 2/ 437 " (end) "" 874. 1/ 1729 " divisional fence. 1729. 1/ 92 " for pens. 92.  Cyprus posts 16 yards apart. 660 No. Posts	FENCING.	£.	s.	đ
Battens. (Say 8 battens to each post). 5,300 No. Fencing battens. # 17/6d. per 100. 46. 7. 6.  Fencing wire. (7 wire fence). (\$\frac{2}{3}\alpha\alpha\end{a}\general \text{.} \frac{2}{3}\text{.} \frac{4}{3}\text{.} \frac{6}{3}\text{.} \frac{2}{3}\text{.} \frac{4}{3}\text{.} \frac{4}{3}\text{.} \frac{4}{3}\text{.} \frac{6}{3}\text{.} \frac{6}{3}	2/ 443 yards (end) outside fence.       886.         2/ 1748 " (side) " " 3496.         2/ 1742 " (side) inside " 3484.         2/ 437 " (end) " " 874.         1/ 1729 " divisional fence.       1729.         1/ 92 " for pens.       92.         10,561.			
Battens. (Say 8 battens to each post). 5,300 No. Fencing battens.  17/6d. per 100. 46. 7. 6.  Fencing wire. (7 wire fence). (\$cauge) 7/ 886 yards.  6,202 7/ 3496 " 24,472. 7/ 3496 " 24,4388. 7/ 847 " 5,929. 5/ 1729 " 8,645. 5/ 92 " 70,096. yards40 miles. (Fencing wire in \$\frac{1}{4}\$ mile \(\frac{1}{6}\) \(				
[Say 8 battens to each post).  5,300 No. Fencing battens.	660 No. Posts @ I/9d. ea.	57.	15.	0.
7/ 3496. " 24,472. 7/ 3496. " 24,388. 7/ 847 " 5,929. 5/ 1729. " 8,645. 5/ 92 " 70,096. yards40 miles.  (Fencing wire in ¼ mile coils).  I60 coils Fencing wire 16/6d. I32. 0. 0  Erecting Fences.  10,561 yards run fencing 6 miles. 6 miles of fencing. (Labour erecting) 26 No. Sandy Point timbers 4" x 3" x 12 fts. 3/3/- 3. I8. 0.  Wire netting. (1,744 yards run 50 yards per coil). 35 coils Wire netting 17/6d. 30. I2. 6.  Boarded pens.  16 No. Posts. 2/- 5.0.0. 6. 8. 0  Gates.  20 pieces Brazilian Pine 1" x 3" x 18 fts. 2/1/6d.}	(Say 8 battens to each post).	46.	7.	6.
If the coils Fencing wire @ 16/6d.  Erecting Fences.	7/ 886 yards. 6,202 7/ 3496. " 24,472. 7/ 3484 " 24,388. 7/ 847 " 5,929. 5/ 1729. " 8,645. 5/ 92 " 460. 70,096. yards40 m	iles.		
Erecting Fences.  10,561 yards run fencing 6 miles.  6 miles of fencing. (Labour erecting)  215 mile.  90. 0. 0  Strainers for fencing.  26 No. Sandy Point timbers  4" x 3" x 12 fts. 9 3/-  73. 18. 0.  Wire netting.  (1,744 yards run 9 50 yards per coil).  35 coils Wire netting 9 17/6d.  30. 12. 6.  Boarded pens.  16 No. Posts. 9 1/9d. 1. 8. 0.  50 No. Boards. 9 2/- 5. 0. 0.  6 8. 0  Gates.  20 pieces Brazilian Pine  1" x 3" x 18 fts. 9 1/6d.)		T <b>7</b> 0	0	()
IO,56I yards run fencing 6 miles.  6 miles of fencing. (Labour erecting) ② £15 mile.  90. 0. 0  Strainers for fencing.  26 No. Sandy Point timbers 4" x 3" x 12 fts. ③ 3/-  Wire netting. (I,744 yards run ② 50 yards per coil).  35 coils Wire netting ② 17/6d.  Boarded pens.  16 No. Posts. ② 1/9d. 1. 8. 0. 50 No. Boards. ② 2/- 5. 0. 0.  Gates.  20 pieces Brazilian Pine 1" x 3" x 18 fts. ② 1/6d.)		102.	0.	U
Strainers for fencing.  26 No. Sandy Point timbers  4" x 3" x 12 fts. 3/- 3. 18. 0.  Wire netting.  (I,744 yards run 50 yards per coil).  35 coils Wire netting 17/6d. 30. 12. 6.  Boarded pens.  16 No. Posts. 1/9d. 1. 8. 0. 50 No. Boards. 2/- 5. 0. 0. 6. 8. 0  Gates.  20 pieces Brazilian Pine  1" x 3" x 18 fts. 2 1/6d.)	10,561 yards run fencing 6 miles.			
26 No. Sandy Point timbers  4" x 3" x 12 fts. ② 3/-  Wire netting.  (I,744 yards run ② 50 yards per coil).  35 coils Wire netting ② 17/6d. 30. 12. 6.  Boarded pens.  16 No. Posts. ② 1/9d. I. 8. 0. 50 No. Boards. ② 2/-  5. 0. 0. 6. 8. 0  Gates.  20 pieces Brazilian Pine  1" x 3" x 18 fts. ② 1/6d.)	6 miles of fencing. (Labour erecting) @ £15 mile.	90.	0.	0
Wire netting. (I,744 yards run @ 50 yards per coil).  35 coils Wire netting @ 17/6d. 30. I2. 6.  Boarded pens.  I6 No. Posts. @ I/9d. I. 8. 0. 50 No. Boards. @ 2/- 5. 0. 0. 6. 8. 0  Gates.  20 pieces Brazilian Pine I" x 3" x I8 fts. @ I/6d.)	Strainers for fencing.			
(1,744 yards run @ 50 yards per coil).  35 coils Wire netting @ 17/6d. 30. 12. 6.  Boarded pens.  16 No. Posts. @ 1/9d. 1. 8. 0. 50 No. Boards. @ 2/- 5. 0. 0. 6. 8. 0  Gates.  20 pieces Brazilian Pine 1" x 3" x 18 fts. @ 1/6d.)	26 No. Sandy Point timbers 4" x 3" x 12 fts. @ 3/-	3.	18.	0.
35 coils Wire netting @ 17/6d. 30. 12. 6.  Boarded pens.  16 No. Posts. @ 1/9d. I. 8. 0. 50 No. Boards. @ 2/- 5. 0. 0. 6. 8. 0  Gates.  20 pieces Brazilian Pine I'' x 3'' x 18 fts. @ 1/6d.)	Wire netting. (1.744 yards run @ 50 yards per coil).			
I6 No. Posts. @ I/9d. I. 8. 0. 50 No. Boards. @ 2/- 5. 0. 0.  Gates.  20 pieces Brazilian Pine I'' x 3'' x I8 fts. @ I/6d.)		30.	12.	6.
Gates.  20 pieces Brazilian Pine I'' x 3" x I8 fts. @ I/6d.)	Boarded pens.			
20 pieces Brazilian Pine I'' x 3" x I8 fts. @ I/6d.)	I6 No. Posts. @ 1/9d. I. 8. 0. 50 No. Boards. @ 2/- 5. 0. 0.	6.	8.	0
20 pieces Brazilian Pine 1" x 3" x 18 fts. @ 1/6d.) 10 " 2" x 3" x 18 fts. @ 3/- ) 3. 0. 0.	Gates.			
	20 pieces Brazilian Pine I" x 3" x I8 fts. @ I/6d.) IO " 2" x 3" x I8 fts. @ 3/-	3.	0.	0.

+	Brought Forward. 370. I.	Ö.				
Gratings.						
35 Sandy Point timbers $I_{\frac{1}{2}}^{\frac{1}{2}}$ x 3" x I2	fts. @ I/2d. 2. 0.	IO				
Dip.						
30 Sandy Point timbers 2" x 6" x 12	fts. @ 3/3d. 4. IV.	6				
Corrugated iron for shed.						
512 ft. run @	9d. ft. 19. 4.	0.				
Framing for shed. (Brazilian	Pine timber).					
Bottom plates. 5 lengths 4"x	3"x18 fts @ 6/- I. 10.	0.				
Top plates. 5 " 4"x	2" xI8fts.@ 4/- I. O.	0				
Studding. II " 4"x	2''xI8 fts.@ 4/- 2. 4.	0				
Rafters. 5 " 4"x	2"xI8fts @ 4/- I. O.	0.				
Purlins. 5 " 3"x	2"xI8fts. @ 3/- 15.	0.				
Portland Cement for around dip and filling between paving stones and small concrete areas.						
5 Casks Cement	30/- 7. 10.	0.				
Nails, hinges, staples, splitar, etc. required.	t pins, Say II2. 12. 0.	0.				
Labour, apart from fencing.	Say. 30. 0.	0.				
Carting materials.	Say. 7. 0.	0.				
Cooper's iron dip, 20 feet 1 3 ft. wide at top.	ong, Say. 50. 0.	0.				

£509. 2.

Director of Public Works.
31st July, 1935.

#### DECODE.

### TELEGRAM.

From COLONIAL SECRETARY,

To MR. HARDING, HILL COVE.

Despatched: 6th August, 1935. Time: ...

Received: ... 19 ... Time: ...

Your estimate Quarantine Station cost of fencing 160 acres appaers to be incorrect. Total cost of Station estimated at £510. Government is prepared to expend up to £300 and some modification in cost may be made by enclosing a smaller area or an area on the coast where sheep could be landed and fencing saved. Government is prepared to exchange a reserve area for any other equivalent area. Stock Inspector will be instructed to go to Fox Bay to go fully into matter with you.

Colonial Secretary.

DECODE.

## TELEGRAM.

From COLONIAL SECRETARY,

To MR. A.M. BON ER, "LAFONIA".

Despatched: 6th August, 1935. Time: ...

Received: ... 19 ... Time: ...

Please arrange to proceed to Fox Bay as soon as possible for purpose of discussing with Mr. Hugh Harding question of Quarantine Station.

Colonial Secretary,

### TELEGRAM.

From MR. HARDING,

To COLONIAL SECRETARY.

1 54.17. 194 35

Despatched:

9th August,

*19* 35.

 $_{ime}$ : 8.45.

Received:

9th August,

19 35 .

ime: 1145.

cool

Your telegram of August oth and 7th received fencing estimates of posts battens for quarantine station based on prices which west farmers are now paying for direct shipment from Coast. Do not understand how your high figure of £510 is arrived at for station proposed and no letter has been received by me explaining same. Area of station should not be more than 160 acres. Stock Inspector does not know boundaries of Government reserve at Foxbay please inform him after which I will proceed to Foxbay to discuss the matter. (Wages for men £0.6s per month cost of living in cookhouse eightpence to ninepence per day. Please note I cannot employ men for seasons work without first having their names submitted to me for approval see my letter March 22nd paragraph one.)

#### DESCRIPTION OF BOUNDS OF CROWN RESERVE, FOX BAY.

Commencing at the point in Latit Lude 51 degrees  $56\frac{1}{4}$  minutes South, Longitude 60 degrees  $1\frac{3}{4}$  minutes West, marked Settlement on Admiralty Chart No.1354A, thence from Settlement (excluding house) true East  $1\frac{1}{6}$  miles (nautical) to the 60th degree of Longitude, thence true South to the coast line (Approximately ONE nautical mile) along the 60th degree of Longitude, thence following the coast line South and West to the point of commencement.

I. What house?

THE ABOVE IS TAKEN FROM THE LEASE - FOLIO 25 OF BOOK 3 IN THE COLONIAL SECRETARY'S OFFICE.

## TELEGRAM.

From STOCK INSPECTOR, FORBAY,

To COLONIAL SECRETARY.

Despatched: 12th August, 1935. Time: 1500.

Received: 13th August, 1935. Time: 1130.

I have inspected ground which presumably is Government reserve with Mr. Harding and could find no place suitable for Quarantine station. We found two places suitable for station definitely outside reserve two miles of fencing required for either. Leaving for Dunnose Head and Passage Islands.

Stock Inspector.

153/35.

2nd September.

35.

sir,

With reference to your letter dated the 1st July, 1955, and subsequent correspondence on the subject of a quarantine Station at Fox Bay, West Falkland, I have the honour to inform you that arrangements have been made for the Director of Public Torks to visit Fox Bay in Cotober next for the purpose of delimitating the Government Reserve and selecting a suitable site for the proposed quarantine Station.

2. I have to add that the Director of Public Works will take the opportunity while at Fox Bay of surveying the Medical Officer's residence.

I am,

Sir,

Your obedient servent,

Colonial Socretary.

H.C. Harding, sq., Hill Cove, West Falkland.

Reds

(14

Holmested, Blake & Co. Ltd.

Hill Cove.

balklanc islands.

September 10th. 1935.

Sir,

With reference to the IO ewes and 2 rams we expect to import from New Zealand next month. I should be glad to know if there is any possibility of these sheep being landed here without quarantine in Stanley.

If quarantine is necessary we have a suitable paddock where they could be kept senamate from other sheep for as long a period as is considered necessary.

I am,

Sir,

Your obedient servent.

A C. Harding

The Uniter Inspector of Stock, Stanley.

14

No.	_
(It is	requested
- that, in	anv refer-
ence to	this minute
the abo	ve Number
and the	date may
be quot	ted.)

Brom TO

THE COLONIAL SECRETARY,

Stanley, Falkland Islands.

	27 t	in	Sept	empe	er,	19	35
0							
ROM							
Fo:	The	In	spec	tor	01	Stock	ς,

STAILEY.

Submitted horewith a letter received from Mr. H. C. Marding, Manager of Hill Cove Station, regarding the possibility of landing the sheep he is importing from New Zealand at that Station and to undergo the quarantine period there.

MINUTE.

I am not in favour with the above course, and other than quarantining the sheep in Stanley would recommend that the crection of the quarantine station at Fox Bay be put in hand immediately, the materials, etc., being shipped to Fox Bay by the "Lafonia" leaving Stanley on or about the 50th September. The sheep could then be quarantined on the West Falkland.

a. M. Bonnu-Stock Inspector.

## TELEGRAM.

From Colonial Secretary,

To Mr. Harding, Hill Cove.

Despatched: 27th September, 1955. Time: ...

Received: ... 19 · · · Time: · · ·

your letter 10th September to Stock Inspector please state if sheep are being transhipped at Monte Video or whether imported direct. Glad to have early reply.

Colonial Secretary.

Redit.

## TELEGRAM.

From MR. HARDING, HILL COVE,

COLONIAL SECRETARY. To

Despatched: 27th September, 1955.

Time: 2000.

Received:

19 " Time: 1030.

Redia

Your telegram 27th as far as I know sheep are being shipped direct steamer due Stanley November, .

Harding.

21

### TELEGRAM.

From COLONIAL SECRETARY,

To MR. HARDING, HILL COVE.

Despatched: 30th September, 1955. Time: ...

Received: · · · · · · · · 19 · · · Time: · · ·

2ed 20

Your telegram of 27th September, if sheep are coming direct and Stock Inspector is satisfied sheep are free from disease no quarantine will be required. Regulation 5 of Live Stock Regulations 1925 must be complied with.

Colonial Secertary.

153/35.

3rd October,

35.

Sir,

29th of October, 1955, of the s.s. "Lafonia" to ports on the last and west Falkland, I have the honour to inform you that it is desired to send the Director of Public works to Fox Bay by that opportunity to delineate the Government Reserve at that place and select a site for the quarantine Station.

2. As the Director of Public Works will require a few days in which to carry out this work, I am to enquire whether you can make arrangements for the s.s. "Lafonia" to return to Fox Bay to bring him back to Stanley.

I am,

Sir,

Your obedient servant,

Colonial Secretary.

hager, | Falkland Islands Co., Ltd., | STANLEY.

13

# The Falkland Islands Company, Cimited.

REGISTERED 1902

..........

AGENT FOR LLOYDS

AGENTS FOR THE PACIFIC STEAM NAVIGATION COMPANY.

TELEGRAMS FLEETWING PORTSTANLEY VIA RADIO.

Stanley.

4th October, 1935. 19

153/35.

Sir,

Rea

With reference to your letter of 3rd instant I have provisionally added a call at Fox Bay inwards, to embark the Director of Public Works, or "Lafonia's" next voyage (D.22).

2. As mentioned in our telephone conversation I shall be obliged if this may remain subject to Mr Young's approval immediately on his arrival, as certain circumstances may arise out of passengers' requirements, cargo commitments, South Georgia sailing date etc, necessitating a revision of the provisional itinerary drawn up by Captain Roberts and myself. The matter of a charge (if any) for deviation would also be subject to arrangement with Mr Young.

379/37

- 3. It is noted from our conversation that if the inward call at Fox Bay is made the Assistant Medical Officer will probably be embarked for Stanley.
- 4. The provisional itinerary for voyage D.22 is now as follows ports in brackets are provisional and dependent upon the circumstances mentioned in paragraph 2:-

49/34

About (Fitzroy) (North Arm) Fox Bay, Port Howard, 29th (San Carlos) (Port San Carlos) Pebble I., Saunders I., Hill Cove, Carcass I.,

West Point I., Roy Cove, Chartres, New I.,
Dunnose Head, Spring Point, Port Stephens,
(Fox Bay) Darwin, Stanley about 10th November.
(Albemarle - outwards or inwards).

I am,
Sir,
Your obedient servant,

N

Manager.

The Honourable
The Colonial Secretary,
Stanley.

94)

# GOVERNMENT TELEGRAPH SERVICE.

FALKLAND ISLANDS AND DEPENDENCIES.

SENT.					
Number	Office of Origin	Words	Handed in at	Date	
				29/10/35.	
То			-		
CLEME	ent,				
FC	OX BAY.				

Director of works and his assistant leave for Fox Bay tonight to delineated reserve and arrange site for quarantine Station.

Colonial Secretary.

(16)

(It is requested that, in any reference to this minute, the above Number and the date may be quoted).

#### MINUTE.

To

9th November 19 35

From Director of Public Works,

Stanley.

THE COLONIAL SECRETARY,

Stanley, Falkland Islands.

I have the honour to submit the following brief report on my visit to Fox Bay Mast, Falkland Islands.

Ambarked on S.S."Lafonia" at 10.30 p.m. on Tuesday, 29th October, and arrived at Fox Bay at 8.30 a.m. on Thursday the 31st October 1935.

Departed from Fox Bay at 2.00 a.m. on the 7th November and arrived at Stanley 4.30 p.m. on the same day.

- 2. Seven of the West Falkland farmers were at Fox Bay for the purpose of holding a meeting of the West Falkland Medical Association.
  - 3. During my stay of 6 days I carried out the following work: -
    - (1) Selection and survey of a site for the proposed Quarantine Station. The farmers agree to the site selected, which is situated East of the North Arm. It is clear of the settlement on a point containing 73 acres with ample water supply and shelter. The site has been marked out with concrete boundary blocks.
    - (II) Determination of the 1,000 Acre Government reserve which was re-surveyed so as to include the site of the 7/T Station and the area for a Quarantine Station but excluding the actual settlement of Fox Bay Mast. The site was marked out with concrete boundary blocks, and Mr Clement is in full agreement with the new delineation.
  - (III) Survey for a proposed new water supply to Fox Bay East including the Government W/T Station. The Station is now entirely dependent on water caught from the roof and after a dry spell the settlement is without water. It is proposed



- to get the new supply from a spring which I opened up and measured.
- (IV) The above also applies to the Doctor's house. It is proposed to put in a supply from a spring which was surveyed.

(V) general survey of the Doctor's house was carried out taking up for general improvements, minor repairs and articles of new furniture and furnishings.

4. My visit was most successful as all points were settled to the satisfaction of the farmers and I submit favourably to the Government. There is a considerable amount of office work to be done in plotting the surveys from the field notes, also details to be drawn up for the other works. I propose to proceed with these as time and opportunity permit, and they will be forwarded under separate headings for inclusion in the appropriate M.Fs.

Director of Public Works.

G. Roberts.

No.

(It is requested that, in any reference to this minute, the above Number and the date may be quoted.)

From

TO

THE COLONIAL SECRETARY.

Stanley, Falkland Islands.

MINUTE.

15th November, 1935

From

To pirector of Public orks,

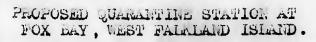
Stanley.

Further to my report of the 9th November 1935, I have the honour to submit plan of site and revised estimate for establishing a Quarantine Station at Fox Bay, West Falkland Island.

- 2. The site selected is on a point at the head of the bay. It provides for a fair amount of natural shelter for animals, and water from a 'runner' is obtainable at all times of the year. The area contains approximately 73 acres. It was outside the Government Reserve, but is now included in the new delineation for the 1,000 Acres Government Reserve. Messrs W.Luxton and W. Clement inspected the site with me and are in entire agreement as to the suitability of the area.
- 3. The estimate for the station is based on the work being carried out by West Falkland labour.
- 4. Whilst at Fox Bay I endeavoured to get Mr Clement to agree to carry out the work, but he stated that he did not have the necessary handy men to spare, and he would prefer that the other farmers on the West Falkland should assist by each sending a man.
- 5. If it is approved to go on with the Station, I suggest that the farmers be informed that the establishment of a Quarantine Station on the West Falkland is dependent on them carrying out the work.
- 6. The boundaries of the area selected have been marked with concrete blocks, and the description is on the drawing. This will be included in the description of boundaries for the 1,000 Acre Government Reserve.

Director of Public Works

Supreal 19



#### esyllete.

PENCING			£. s. d.
3.18	3 yards fencing.		
Cypr	us Posts IO yards apart =		
	318 posts	@ 1/9 ea.	27.16.6.
	12 No. Straining posts	@ 2/6 ea.	1. 10. 0.
Batt	ens. 5 ft long bored for 8	wire fence	
4 ba	ttens to each post -		
	1,300 No	@ 22/6.per 100.	14. 12. 6.
Fenc	ing wire (3 wire fence) 3 g	cauce.	
8/	3183 yds run = 25,464 yd	ts	
	say 60/4 mile coils	@ 17/6.	52.10.0.
<u> </u>	ting fences on contract 0 f	17.Jer mile.	0. 4. 6.
	say ? miles	@ £17.	34. 0. 0.
Stru	ts to straining posts.		
	18 No. Sandy Point timber 4" x 3" x 12 ft	es @ 3/	2.14. 0.
WIRE NEITIN	<b>₫.</b>		
Nett	ing for outside and division	n fence	
	1,832 yds run.		
	37 coils of 50 yds	@ 17/6 coi	1.32. 7. 6.
Eourded per	e.		To See Sty
	16 No. posts @ 1/9.	1. 8. 0.	
	50 boards 0 2/	5. 0. 0.	6. 8. 0.
Gratings.	35 Sandy Point timbers 12" x 3" x 12 ft	@ 1/2.	2. O. IO.
Gates.			
	20 pieces Brazilian Pine 1" x 3" x 18 ft	@ 1/6.)	3. 0. 0.
	10 pieces ?" x 3" x 18 ft	b @ 3/)	
	to the state of th		

Carried Forward... 176.19. 4.

£. s. d. 78

Brought Forward ..... 176. 19.

Dio.

30 Sandy Point timbers 2" x 6" x 12 ft

@ 3/3.

4. 17. 6.

Corrugated iron for shed.

512 ft run

@ 9d.

19. 0.

Framing for shed (Brazilian Pine timber)

Bottom plates 5 lengths 4" x 3" x 18 ft @ 6/-.1. 10. 0.

5 4" x 2" x 18 ft @ 4/-. 1. 0. 0. Top plates

11 4" x 2" x 18 ft @ 4/-. 2. 4. 0. Studding

4" x 2" x 18 ft 4/-. 1. Rafters 5 0.

3" x 2" x 18 ft @ 3/-. -5 15. Purling 0.

Dip.

One Cooper's iron dip,

approx. 154 20' x 3' x 4'6" deep say 50. 0. 0.

Crates at W.Arm boundary fence.

8 No. 12' x 4" x 4" S.P.

9 4/6. 1. 16.

12" x 3" x 2" 15

@ 3/-. 5. 2. 0.

6 12' x 4" x 3" " @ 4/-. 1. 4. 0.

12 " 12' x 4" x 12"." @ 2/6. 1. 10. 0.

Crates at division rence.

8 No. 12' x 4" x 4" S.P.

1. 16. @ 4/6. 0.

12' x 3" x 2" 15

@ 3/-. 5. 2. 0.

12' x 4" x 3"

@ 4/**-**. 1. 4. 0.

12' x 4" x 12" "

@ 2/6. 1. IO. 0.

Renewals and Repairs to the existing jetty for landing stock.

Crates. 16 No 12' x 4" x 4" S.P.

@ 4/6. 3. 12. 0.

8 " 12' x 4" x 2"

@ 2/6. 1. 0. 0.

Decking and braces.

12 No 12' x 9" x 3"

10/6. 6. 6. 0. @ 4/6.

4 " 12' x 8" x 1"

@ 3/-. Q. 12.

Rails & race. 12 No 12' x 4" x 2". "

\$ 2/6. 1. IO. 0.

12' x 4" x 1" 30 "

3. 0. 0. @ 2/-.

Carried Forward .........286. 19. 10.

£. s. d.

Brought Forward ..... 286. 19. IO.

# Portland Cement for around dip, filling between paving stones and small concrete areas.

5 casks Cement	@ 30/	7.	10.	0.
Nails, hinges, staples, split tar, etc, required.	pins, Say £12.	12.	٥.	٥.
Labour apart from fencing	say	35 •	0.	Ο.
Carting materials.		5•	0.	0.
		£ 346.	9•	IO.

Say £350.

Director of Public Works.

#### TELEGRAM.

From COLONIAL SECRETARY,

To OPERATOR FOX BAY.

Despatched: 20th November, 19 35. Time: ...

Received: ...

Time: • • •

Following for West Falkland Farmers. Message begins. With reference to the proposed establishment at Fox Bay Kast of an animal quarantine station I am to enquire whether you are prepared to carry out the work and whether you wish that it should be postponed until the end of this Season.

Colonial Secretary.

FOX BAY,

WEST PALKLAND.

Sth.November, 1935.

The Hon.

(

The Colomial Secretary,

Colomial Secretary's Office,

Stanley.

Sir,

I have to acknowledge your circular, M.P.No.93/35, in connection with the price of stores for sale to employees of this farm.

- 2. Taking into consideration the various charges to be met by the store, such as insurance of the building, stores, wages of storekeeper, loss occurring on the station, and stores supplied to men working away from the settlement, we would consider ourselves indeed lucky if IC% clear profit were made for one year, it has been very much below this for the past five years.
- 3. I have to address you on hehalf of my firm with regard to the water supply in Fox 'ay, and to ask if the Government would have any objection to this firm erecting tank and pipe line from the springs in the W/T. Paddock to our settlement. If permission were granted we would lay the water on to W/T. House at our own expense.

The Hom. Director of Public Works very kindly took the necessary measurements, and promised to forward an estimate of the cost, and suggested that I should ask the Government

sepb m

TH)

Government

if possible to supply the necessary piping, cement etc.from their stocks in consideration that we would supply water to the W/T.House.

- 3. The water here is collected from the wool shed roof and pumped by windmill to the various houses, the supply is imadequate, and is of very third rate quality.
- 4. I have to express my thanks on behalf of the my firm for the way in which the Government are meeting us with regard to the Quarantine Station, and for the very valuable assistance rendered by the Director of Public Works.

I have the honour to be,

Sir,

Your obedient servant,

W.H. Clement.

153/35.

28th November,

35.

Sir,

Red 33

With reference to your letter dated the 3th of Movember, 1935, I am directed to inform you that permission is granted to your Company to erect a tank and pipe line from the springs in the Tireless Station paddock, Hast Fox Bay, subject to the condition that you lay the water on to the M/T house at your Company's expense.

2. The Government is prepared to supply at cost such articles as can be spared by the Public Torks
Department and in this connection the Director of Public Torks will communicate with you direct.

I all,

Sir,

Your obedient servant,

MeH

Colonial Secretary.



## TELEGRAM.

OPERATOR, FOX BAY,

To COLONIAL SECRETARY.

Despatched: 28th November, 19 35. Time: 9.30.

Received:

28th 11 19 35. Time: 1130.

Red 31

Your telegram of 20th. November following for transmission begins. We are not prepared to erect Quarantine Station. We understand that the work was to be done by the Government Westers.

Myles.

155/35.

2nd December.

35.

Redo 31×35 sir,

With reference to my telegram dated the 20th of Movember, 1935, and to your reply dated the 28th of Movember, 1935, on the subject of the orection at Fox Bay East of an animal quarantine Station, I am to state that the establishment of a Ouerantine Station on the West Palkland is dependent on the West Falkland farmers carrying out the work.

- I am to add that the Covernment will supply the materials required and will pay the sum of £74, being the estimated cost of labour, provided the work is done by West Falkland farm employees.
- 5. I am to state that apart from the additional cost involved there would be some difficulty in sending men from Stanley to carry out the work.

I on,

Sir,

Your obedient servant,

mcH

Colonial Secretary.

W.H. Clement, Esq., East Fox Bay, East Falkland.

Fox lay, West Falklands. 12th.December, 1-35.

The Hom. The Colomial Secretary, Colonial Secretary's Office, Stanley,

Sir,

I have to acknowledge your No. 153/35. dated 29th. November and to thank you on behalf of this fire for granting permission in respect of a water supply from the W/T.Paddock springs, subject to the supply being carried to the W/T Station house at thes fire's expende,

2. I have written my firm on this subject and will hear from them in a mail or two.

> I have the honour to be, Sir,

Your obegient servant,

W. Clemen.

Fox Pay,
West Falklands.

12th.December, 1935.

The .Hon.

The Colonial Secretary,
Colonial Secretary's Office,
Stanley.

Sir,

I have to acknowledge your No.153/35.of 2md.December,1035 re the erection of the quarantine Station at Fox lay.

2. It might be possible for this farm to erect the fencing, at a contract of fle, per mile, but I could give no guarantee that the fencing would be done during I036, as we are so overburdened with extra work at the present time.

The erection of the buildings would be quite beyond us, as our campenter will be fully engaged for the next two years.

I have the honour to be Sir,

Your obedient servant,

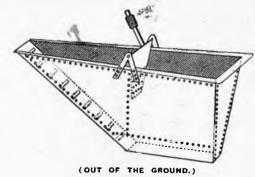
W.H. Cleverk

Taken from Dipping for the Wool

## COOPER'S PATENT SWIM BATH (Iron or Steel) SUITABLE FOR SMALL FLOCKS, UP TO 1500 SHEEP

## MEASUREMENTS

- 9 feet long x 3 feet 9 inches deep;
- 3 feet 3 inches wide at top at back;
- 2 feet 3 inches wide at top at front;
- 12 inches wide at bottom.



**EXPLANATION.** The bath is made of Black Steel or 14 gauge Galvanised Iron or Steel, and is Cooper's Patent, but permission to use it is always freely given. It holds two sheep at one time, and with it two men can dip 800 sheep a day. This Bath may be built of Concrete, Bricks, Timber, or of Galvanised Sheet Iron fixed firmly on a wooden frame.

NOTES. A Bath of this type, but shorter, namely 6ft. 10in. long, is used by many of the smaller sheep Farmers in the British Isles.

They are often used without check gates, but care is then requisite to keep the sheep back until they are thoroughly immersed.

Holmested, Blake & Co. Ltd.



Hill Cove, Falkland Islands.

November this 193%

Sir,

I have been requested by the west Falkland Farmers to ask if you can give us any information as to why the erection of a quarantine station at For Bay appears to have been abandoned. We are lead to believe that some misunderstanding has arisen in that the Government consider that the west Farmers had promised to supply the necessary labour and to superintend the erection of the station, but we can definitely state that this is not the case. We are all very anxious that the quarantine station should be proceeded with and trust that you will give the matter your further consideration.

I am,

Sir,

Your obedient servant.

A. C. Harding

The Honourable.

The Colonial Secretary.

Stanley.

EXCERPT FROM REPORT (ORIGINAL FILED IN M.P. 329/32) MADE BY HON. M.J.STEWART ON 22/12/36.

(c) Quarantine Station. I outlined the history as given by His Excellency on Minute sheet 15 of M.P. 153/35 etc. and pointed out that as the type of work required was carried out on every farm it seemed an unnecessary expense of say £40 or £50 to send men out from Stanley. The West farmers maintained that they had never promised at the Conference held in Stanley to carry out the work but Mr. W. Clement admitted that heard on his return from leave that someone had agreed to undertake the work and he himself offered to erect the fencing, of about 3 miles in all, at a charge of £16 a mile. The farmers are anxious for the establishment of this Quarantine Station and I propised to refer to the subject on my naturn. It is likely that the Stock adviser may have more information on this subject.

153/35.

7th January,

37.

Red 39

Sir,

November, 1936, on the subject of the erection of a quarantine station at Fox Bay, I am directed by the Governor to inform you that it is regretted that any misunderstanding should have arisen in the matter.

2. I am to say that the Agricultural Adviser who is in sympathy with the proposal has the matter in hand, and will discuss the matter with the West Falkland Farmers at a convenient opportunity with a view to the erection of the station by the spring with their co-operation.

I am,

Sir,

Your obedient servant,

Colonial Secretary.

150/15

(AL.)

No.

(It is requested that, in any reference to this minute, the above Number and the date may be quoted).

To the Honourable,

The Colonial Becretary,

Stanley, Falkland Islands.

MINUTE.

4 h. 1937

From ..gricultural Adviser,

Stanley.

Convirring our conversation of yesterday 10th (M), I wish to advise that I have averaged with Ur.J.Miller, to land 375 Cyprus posts 9 feet lengths 2 3/6 each, and 100 similar posts 7 feet lengths 2 2/6 each, at the site of the proposed new pareautine at Fox Day. Whether or not this station is proceeded with, these posts are very good buying.

The charge will be unde against Stock Requirements, as arranged.

Samen'

(43.)

	MINUTE.
(It is requested that, in any reference to this minute, the above Number and the date may be quoted.)	8th October, 19 3
	The Hangamahla Astin a
From Agricultural Adviser,	$T_0$ Honourable Acting
	Colonial Secretary,
Stanley, Falkland Islands	s. Stanley.

Submitted - In order that the erection of the boundary fences and sheep dip at the Fox Bay Quarantine Station may be proceeded with, a sum of approximately £100 is required, made up as follows:-

Wages two men for approximately 8 weeks = 60.

Return fares Stanley/FoxBay. = 6.

Purchase of cement, timber for crates etc., and freight on materials. = 32.

The posts and wire have already been purchased and the present intention is to send two good men out from Stanley by the "Fitzroy" next voyage to do the work, as Camp men are not available at this busy season of the year.

Savings can be made as follows: - Head XVI. Agriculture. Subhead (6)
Prevention of Animal Disease £40. Sub-head (5) Diminution of Birds
of Prey £10, Sub-head (4) Books and Instruments £10, and Sub-head (2)
Improvement of Grasslands £40 from the £500 saving already estimated
under that head. Total £100, for which a special warrant is desired
accordingly.

Agricultural Adviser.

No. 153/35.

(It is requested that, in any reference to this minute, the above Number and the date may be quoted.)

From The Colonial Secretary,

MINUTE.

15th October, 19 37.

To The Agricultural Advisor.

STANLEY.

Stanley, Falkland Islands.

With reference to your minute of the 8th of October, 1937, on the subject of the erection of the Quarantine Station at Fox Bay, I am directed by the Acting Governor to inform you that Sir Henniker Heaton in his minute of the 6th of January, 1937, stated that his "opinion that the West Farmers should find the labour for fencing was strengthened by our experience with fencing by Stanley labour".

2. I am to add that if you are satisfied that labour conditions on farms are such that the farmers cannot do the work then you may proceed as proposed in your minute.

3. An application for a of warrant maybe submitted

ACTING COLONIAL SECRETARY.

Thedis

= 19/2.7.

Fox Bay East,
West Falkland.

The Hon.

The Colonial Secretary,

I6th.April, 1938

Colonial Secretary's Office,

Stanley.

Sir.

I have been instructed by my Directors to request that

The Falkland Islands Gazette be sent to our London office and
as under:-

The Secretary,

Packe Bros.& Co.Ltd.

32, Victoria Street,

London, S.W.I.

2. I have been requested to ask permission to marry a couple on the West Falkland, namely Mr.K. Betts and Miss D. Bailey, I should be glad if permission be granted to receive the necessary papers in due course.

3. I have to inform you that it now seems unlikely that the springs in the W/T.Station Paddock will supply all the houses connected when our dip is erected, and would advise a tank for the Government Establishments at Fox Bay so that their water supply will not be interfered with in any way.

I have the honour to be, Sir,

Your obedient servant.

Registrar

W.D. Claust

No. 153/35.

(It is requested that, in any reference to this minute, the above Number and the date may be quoted).

MINUTE.

28th May, 1938.

From The Colonial Secretary,

To The Honourable

Senior Medical Officer,

Stanley, Falkland Islands.

Stanley.

The Manager, Fox Bay East Station, has raised a question regarding the supply of water at Fox Bay. I request therefore that you will be good enough to transmit to the Medical Officer, Fox Bay, the accompanying copy of a Minute by the Director of Public Works on the subject, at the same time instructing the Medical Officer to furnish his views thereon.

Colonial Secretary.

153/35.

28th May, 38.

Sir,

Rad 45

With reference to paragraph 3 of your letter of the 16th of April, 1938, on the subject of the water supply at Fox Bay, I am directed to transmit for your consideration the accompanying copy of a minute by the Director of Public Works on the subject.

I am,

Sir,

Your obedient servant,

Colonial Secretary.

W.H. Clement, Esq.,
Manager,
Packe Bros. & Co., Ltd.,
Fox Bay East.

9

(It is requested that, in any reference to this minute, the above Number and the date may be quoted.)

From Wiedical Offices

To Meniol Wedical Officil

15 /6 / 19 38

Stanley, Falkland Islands.

In answer to your nimble of 30/5/38 re water Supply at Fox Buy I have to State that I was present in november of last year when Me Roberts made his investigation. I agree with his findings and for all present purposes the Supply is more than adequate. I have the following remarks to add to his report as I Think they will be of some assistance to you. The flow of water from the spring this month June 38 is 4,320 fallons in 24 hours. The method of istimation was the same as that used by M! Roberts. The spring is therefore supplying plenty of water but most of it is sunning to waste as the storage consists of the two tanks mentioned in MS Roberts report - Total storage 4437 fallons.

MINUTE.

all the houses mentioned in the report are connected to the supply (directly at the rank in swemment paddock) with the exception of the Caretaker. He, however, is virtually on the supply as he obtains his requirements by carrying it from the tank.

(It is requested that, in any reference to this minute, the above Number and the date may be quoted.)	MINUT	<u>E.</u> 19
From		T'0
,,		
Stanle:	y, Falkland Islands.	

I understand that it is 213 Clements' intention to use this supply of water for aippung", his afreement with the posterment being that he could do so provided he funcionated the water supply of the Whieless— operators' house — he has no other obligations. He intends building a stronge tank man the "dip" similar to that in the forement paddock the stronge capacity will be tank at spring 1437 sallons tank in paddock 3000 fallons tank in paddock 3000 fallons

The fears Expressed by MS Clement for the adequacy of

1 Ke water Supply which I use arise, I think, from

1 Ke fact that, although the spring is supplying

sufficient water for all purposes, the rate at which

1 Ke water from the spring can be conveyed to the strage

tank is intuited dependent on the windmill.

(It is requested that, in any reference to this minute, the above Number and the date may be quoted.)	MIN	UTE
From		To
Star	nley, Falkland Islands.	

the windmill does not work if there is no wind and it is shut off if the wind is too skoop in case it should be damaged. There are all pradations of wind power from wind — nil. to wind — too shoup therefore the spread of which the water will be embedded will vary quite a bit. However, I am credibly informed that the windmill working under favourable conditions can fill the tank in forenment paddock in 13 hours. As they were run the windmill at night that means two days. Therefore to fill that tank and the one we clement intends building will take from the one we coment intends building will take from the four days.

The whole question of whither we will be short of water on not depends entirely on how fast me cloneent uses up the supply from storage during "dipping". If he uses it faster than the windmill can replace it think we will be short as his quacanter only applies to M! myles' house.

It is Estimated that one sheep uses up one fallow of water during "depping" and I believe 2000 sheep can be dipped in one day. Therefore, on paper, there is a definite possibility of a shortage during "dipping" but not at any other time.

B. Hendreson.

(1)

No.	329	I	02	•
140.				

' (It is requested that, in any reference to this minute, the above Number and the date may be quoted.) MINUTE.

lst. July, 19 38.

From Senior Medical Officer,

Stanley.

Stanley, Falkland Islands.

To The Honourable,

Colonial Secretary.

## Le - mater supply. Fox Bay.

Flease receive a report by the Medical Officer
Fox Day on the subject of water supply. He considers the
supply ample save when unusual demands are made for "dipping".

Senior Medical Officer.