Port & ...arine. SHI/VES/7 # 19 Shipping. C.S. 1935. No. 29/36. ur, Master. SUBJECT. 1936. February. BEACHING OF "LADY ELIZABETH" AND evious Paper. 200 DISPOSAL OFUGREAT BRITAINT 2382 - Great Britain" MINUTES. 1-2. Vinute from Parbour Master of 7th February, 1956. 1. / see no objection to beaching the "Great Britain" at the arrow Com & somewhere up Seamdan Water. It would seem a pig to require the vessel to be such sensi even how a frear deal of interest is taken in her in marine circles man I afre that the Ireat Britain Sharld not be sunk whi is a very useful ad vertising meduine des tili ver dereliet apperance. Sperner live is switche Hander water i too hid de away ferten 14111 50 equent Paper.

Harbour Maste. Accordingly please. Mrc. M. hrcH Cl 8.2.36

Houch I understand H.E. would like to see This file again. Meantime I shall not act on the instruction bending further instructions RHm. 19/2/36

The Sabmitica accordingly. Inchi Contraction of the HI Contraction of the State of

I understand that there is a dage of the Sout britain braking up if left is stand the and of a daup b havijalin arii inj.

It may be possible to save the Vend after all and recondition has from front raised waring in the U.K. She call to brought back to her ficturesque and this of 1875 of which Caflain Roberts has a fichie Her history has been published from lient to line Can a petrake eccant to find and feet of a public appeal under he jus lifies a report being A same \$ 3000 mby I think that amount call the rest

4ttt 20/2 /36

C.S.O. No. 29/16

Sheet No.... account of hictory of Great 3-11. Britain . h Kurl Lellman Knich Inpphia a very full account of the "Great Britain" which he had received from a Captain Daniel Lloyd's agent, monte Vades. a copy of the paper is attached. the vessel would be obtained from the P. S. N. Coy. publishers of "Sea Breeyes." mc+ 4. 3. 36 This is Excelled. The 25 of hay next will be the 50: anniversary of the campleting of the versels hast voy of and marks the half embury the The has been lying i Hanley faither It is a very appropriate lind p a public appeal. I will require is the pin place an estimate of the cost

Will you please art. the D.P.W. to advise a this I am aware That it will take same time to work out as not any is it a question of felling Additioning the parting her firsting life indepictely by concerting the bull n otherwise but I also wish the to be master as in a picture which Ceptani Robuls will doubter to willing to lond. The three waster prijeli appearance was That I her not what surce . The time is short if the appeal is to to published is hypend and custalis a the 25: 9 hay tatt 1/2/36 To there wit a lithigaft of the launching like it sent up. The J.J. C. , W. h informed of what is contra plated and requested to confunction if as i as und they are willing to be the read we to the Summent.

C.S.O. No. 2.9./16

Sheet No..... Direitor Pute. Works. 14t's minute and formich for advis in den course. heantime will you thindly votion this file. Macht 5- 1.16 Aon Col Ale. hoped. DPm. 3Pm. 6/3/36. Your haturalise There are some pretures of the "Great Britain" in the thuseum? Will your please derich them. het h - Human 6. 5. 56 To san the word your ful our where parties a The how ser . h + + HC1 Will you flear her a chies dealt letter to the herd here of Brits lipped (The papiralin is not very) cher p. 4 being at back of p. 1) The first enclosure is the share copy of Coplain Daniel's package Alacter

the second is a photo of the picking which here have been to be the working This is all for Longa's mail titter 9/3/36 Done Mich You letter to the Gy , L' also time I allack the how photos her Rout has been for enough & frefan at chart molice . Will you the her backen and / Call C. lifted after my signature Dome The wine the Knish segne the letter to Band of N. S. W. Method to Band of M. S. W. 1111 1/3/1 Letter & hnanager, I. Jo. Coy. 10/3/36. " - Right Non the ford haugor of Bucke, 10/3/36. " manager, Bank of New South wales, 10/3/36 12. 13 -15: 16-17.

C.S.O. No. 29/36

Sheet No. 3

Direiter Public works To see. Mitt W/s/s6 Aon Cal Sec. hoted. D. P.W. J. P.W. 11/3/36. aver when I the (18) Retter from Manager, 41. 4. Co., of 11/3/36. 1/2. Julimitted. Meri-1 c.J. 12.3.36 Seen. I shall be good if the estimate of the cost can be freque by The end of the waith . I very wind the that = 5000 will suffice any. thing was can for an fillings TTTT 16/3/26 Director Public borrows. To note. How bol lec. 16. 5. 56. estimate attached, please. PMC. D. P. h.

Minute from W. P. W. of 24 th Murch, 1936. 19-30 It would ablen from the vehat of the DA.W. that the vessel is mi a very bas condition, and the estimated East in consequen is high even to make her presentable as a hulk. To my the ressel would probably require rebuilding Since her bottom in its present Condition would not stand the weight. her This is a very free fily but Then is working for it but to chandon the projet. The scorr which does not brack the cost of sever his and it would to boycless to Expect to paise more or indeed as much as that I how the best advice obtain able before balling it why and was coured that furn could be more then sufficient. It is no use any visiting the health and have us wears of forming any ofman in he. The D. P. W. is to be thanked conductly for the frat trubh he has taken in Connection with this wetter and for his able report adding that I recogning with reput that is us to proceed with the project. These new letegrams a by a dow dreft a the hunday warning as the wait with very letters will arive is England then The question still remain a to the difused

Inside Minute Paper.

C.S.O. No.....

Sheet No..... of the halk. It seems that if would be best to accept the Harting hasters advice and ark the 7. A ho the versel act to ke and suith her 25: may w ha sudath date. a while wight to had in the leagues stating that a fall Examichin it has been as and saved that it would cart me = 10000 to preserve the versel without remesting her and that under the circumstance it is repeter that the project to had to be abandaned. The belle to the 7. I. C. wight we had this The Penfin note bing published his day later . titth 26/3/26 Direction Public Works. To note para. 2. plense. her 26, 1.16 Hon Cal Sec. Noted thank you. - 10- 3-36.

10naft Felegrams for Despatch. 31. Telegnam to Rord Mayor, Bristol of 30/3/36, 32. ____ Athanasian, Steele, London of 30/3/26.33. I Sugram acknowliged to have been recuried by the receiving Ilation mi highand at 21. 30 G. M. J. Mu the 30 5 mer. Mart II. J. 36 Thankyn tttl 31/3/36 YE. the "Great Britain" shows he Sunk might I suggest that She he poir ni the Canache ie the basin adjoining the Pennisala. This place is land locked and as he sea Can get up the huck shows last as well as any of those that have been used for fettics. I do not of course know the depth of water an spring tise in the entrance to the Canache, but it might be possible to per the ship in. The is so much other than the other health that I suffer the curld and last a very for years . also a country and lying un in me side is a depressing sight det this to mentioned at the K to meeting please Tatt 1/4/26

C.S.O. No. 2.9/ 56

Sheet No. 4. thank to tormails, hundnigg plunse. Matt Hon iseacure fin. Smo. Mapple. G. Roberto enc 3/4/36. ac Hoare. anu. 7 ap 36 Circulated. Cle M & Co., Cle M & Co., 1/14/36 34. hetter to Manager 4. 1. So., of 13/4/36. 35. Notice for 'Penquin' of 15/4/36.

EXTRACT FROM MINUTES OF ELECUTIVE COUNCIL MEETING HELD ON THE9TH OF APRIL, 1935.

With reference to the disposal of the "Great Britain" His Excellency explained that the Falkand Islands Company, Limited, had made application for permission to beach the vessel in Sparrow Cove in the outer harbour. He had intended appealing for funds in order to preserve her but the Director of Public Works who had made a thorough examination of the hulk had reported that it would cost 210,000 to place her in a state of preservation without remasting His Excellency was forced therefore to abandon the project with regret.

After discussion the Council agreed that the "Great Britain" should be towed out to sea and sunk in/

in deep water on the 25th of May, 1956, this date being the fiftleth anniversary of her last voyage.

C. Seene

Clerk, Executive Council.

(36) ME. Rea 26 Submitted for information . G. Spics. 16/4/26. 2 letters herwill & fairing pl. to this mail Httl 2-0/4/36

Letter from Manager, H. Ls. loo, of 15/4/36.

Lettie to the hord bayor of Bristol, of 20/4/26 39

JHG Letters forred und submitted for signature. It. C. Jorcs. 24/4/26. ttat 21/26

Letter from William H. Margan of 28/12/35. (39). Y.E. In view of the second correspondence segonding the three Butain (39) is anomitted togethe with a dropt why for your instructions please. Is ay CS 2414/26 appl for for 21/4

C.S.O. No. 2.9/36.

Sheet No. . . (40 Letter to William H. Moryan, Esq. of 2.7/4/36. Letter from bapt & A.G. Hutchision of 16. 7. 36. 41. Red (4) submitter : in this connection behaves we might ask the manage of the F. J.C. When the work referred to in red (36) will be completed and the date m which it is escheched the of Br. we be disposed of. Deading that I that it may be pred ferible I undertake the work debilly I remaining the deck planking eti by engapen men now a the unen florfed list Hettel 21/7/36 42. Letter to Manager, 4. S. Bo., 824. 7. 36.

Letter from Morgan Engineering bo., of 26.6.36. (43) 1.18/36 Letter from Manager Holo 19 (4) hedo 43 + 44 submitted . W.r. t. red (44) shace lost into this again in a months time, if this suits your Excellency hel 14/8/36 Htttt 14/5/36 PF. 15/9/36 Letter from Lora mayor of Bintoe 14/36 (45-6) Letter to Manager, F. Jo. Co. of 16. 9.36. (47). M. 201+136 Letter from Manager, H.S. Coltor 18/9/86. (48) M. 2014 tonse. f hed (48) is submitted for information. The west mail will not be second while 26 octs ... Manhine would T.E. desire any further action to be taken. Rel 2018/26 No 1111 28/9

C.S.O. No 29/26

Inside Minute Paper. Sheet No. 6 49. Letter to Manager, f. Br. Bo., of 24. 1. 37. het 4. 1. 57 (50) Letter from Danager, Salt Is Co. 1/134 4 Interitica. Mullet breed work' probably her a Sentahen place as even in heavy fales there is little or ho "Lea" men 12.1. 5) Objections preview & came to the Harbur haver who advied a a promet of the quines that it when he dauferno & have the vised & back up Please uper again to the Harton hearter who will seek such advice a he deem in cenary title 20//37 Harbour master. To you accordingly. meri 20, 1. 5)

Aon Bol Sec.

I have enquired into this question and am of opinion that the Great Britain could be haled and beached either, in Aparrow Cove or high up in the murrel River When this is done the spars and maste should be thrown and cleared as these are the only source of possible danger. The hull and framework of the vessel is composed of steel and when it breaks up the parts will sink. The wooden sheating between wind and water is bolted to the framework and there is not sufficient of this to float any section that may break apart. It is extremely likely that this timber will not before the vessel breaks up.

27/1/37.

C.S.O. No. 2936

Sheet No.....

Extract from minutes of meeting of Executive Council held on the 27th of January, 1937.

With reference to the disposal of the 'Great Britain' the Council after re-consideration recommended that the vessel should be beached in Sparrow Cove and the masts removed from her.

G. J. Securet

Clerk of the Executive Council.

Harbours master.

To note.

Aon Col See.

hoked. C1. Roberts. 3/2/34. (5) Letter to Manager, I. Jr. bo, of 3, 2, 37. man

14 18/ (52) Letter from Janager, Falk. Is lofta. of 4/2/37. Harbour huster. To note. heri). 2. 1).

Aon Col See. Moted. CMB. 8/2/37. P.A. Minuce from Narbour Master 19, 53-545 \$12/37. Y.E. Automatted. while the crew may be imported I should think it would be a definet mate to obtain sufficient sidence for a conviction. de any case has the G.B become Government property. 2. My original suggestion area to suit he out of harms way as recommended of Cap. Hutchism (RN) achiel as I feared that have pieces would come adopt & become a source of danger to cartes. 7 84137 Hon. Cl. Jayrer. 2. As "G.B" is a stranded Ship The is no longer the property of the Hs. log. The Comes under the Ree of Wriths. However we head not argue with the Hely abour this. 3. Rok the Harton heaster first of all to inspect the hull and report whether in his opinion it has been deliberately car or whether the opening is due to the action of the Jea. men 8. x. s)

C.S.O. No. 29/86

Sheet No. Harbour Master, "To see Hts minite regarding red (57) + to report in due course. Mes x 137 Hon Gol Sec. I have inspected the hull of the G.B' and am of opinion that the hole has not been cut or even deliberately made. I should say that she has had a lump with some hard object, even the hour of a rowing lost would cause the damage. The hole is approve 2 or by 2-6." a the eages where the angle irons are sincified the plates are almost as this as paper. Employees of the Harbour Dept have seen given instructions that they are to report anyone seen working on the kuck. Y.E Intrusted in ~b& to have 3 f YES ~ minute of 8/x/87- groß (3)

Non CS. Jaform thanayor Hs. lay veguining the Harbon masters report and also regarding the instructions que to employus of the Starbour Dept. IncH 15. x. s). Letter to manager, F. I. C., of 16. 10. 37. (55) PA Intop Letter from Amanager, F.I.C. of 18-10.37. (56) Y.E. Submitted for information Perhaps the A. m. should not torone if he hister to affe any for the commander. How C.S. please. I support the Harbor thasters view. h.e.H. L2. x. 19 Harbour Maske Losee (0) Aminikes Thereon Res (37 Alon Bol Sec. Leen thank you. I have nothing further to add to my minute of the 14/10/37.

G - Roberts. 25/10/37.

C.S.O. No. 29/16

Inside Minute Paper.

Sheet No. ?....

Y.E. To see DP.w.s minuke. N.F.A? Hon. C. N. J.A. Jem. N. J.A. Lem. M. J.A. M. H.C.H. 26, X. 3) Detter from Emanager, F. I.C., of 11. 11. 37, Narmun Marke. any observations on rel (57). Non Col Sec. I agree subject to the & O.C. guing an undertaking to dismast Grear Britain" when it lecomes necessary, you will appreciate the point That it should not become a Government healility. Pi Roberts. 16/11/37. N.E. Aubmit. May the 7 St. In monued according Reed 11/27 Please mit 18, x1. J)

Letter to Manager, F.I.C. of 20.11. 37. B (A 5) = #11/37 Retter from Manager, F.I.C., of 24.11. 37. Harbon Mesu 2 whe (59) All 137 Aon Bal Sec. noted thank you. A. Roberts. 30/11/37. P. N. 30/11/67 Extract from Letter received from Hydrographer, admirally of 21. 2.38. Extract from letter to the Hydrogropher, Admiralty of 7.6.38. (61)

761-8

(INCORPORATED BY ROYAL CHARTER 1851.). REGISTERED 1902.

Istanos Company, Miner

AGENTS FOR LLOYDS.

5th February,

1936

Sir,

The Malkiani

I beg to inform you that a leak in our hulk "Lady Elizabeth" has recently increased, and it is proposed to beach her on the sand at the East end of Stanley Harbour for examination. Anchors will be laid out so that she can be got off again in due course.

<u>GREAT BRITAIN.</u> It is proposed to beach this hulk in Sparrow Cove in the near future. A hole will be made in her so that there is no risk of her drifting away. Please let me know if you have any objection to this.

I am,

Sir,

Your obedient servant,

Manager.

The Harbour Master,

Stanley.

LY/AF.

To:- The Colonial Secretary.

From: - The Colonial Treasurer.

Date:- 7th February, 1936

I have the honour to transmit in original a letter dated 5th February,1936 from the Manager, The Falkland Islands Co. Ltd.

2. I have no objection to the beaching of the hulk "Lady Elizabeth" for the purpose of examination.

3. With reference to the beaching of the hulk "Great Britain" I am of the opinion that the proper course would be to tow this hulk out to sea and sink it at a place where the water is of such a depth that the sunken hulk would not become a danger to shipping.

Kerolfmah

Harbour Master.

THE TOREAT BRITALIN.

offl. 10. 25967.

MOST FAHOUS SHIP OF HER TIME.

Tith the possible enception of the "<u>Orent Bustern</u>", no ship has ereated such an impression of wonderment on the popular mind, or had so lengthy and successful a period of existence during the century 1835-1935, as the famous iron ship "<u>Great Britain</u>".

Gie was designed by Frunel in 1056 as an iron paddlewheel steamship for the Atlantic service of the Great Jestern Steamship Company, and her construction was commenced by Patterson in a graving lock at Bristol early in 1859.

However, owing to the successful results of the steamship "<u>Archimedes</u>" with a screw propellor, the propelling machinery of the "<u>Great Britain</u>" was re-designed to give her this "new" method of propulsion.

In the days when iron shipbuilding was only in its infancy and regarded somethat with distrust, and when also there were far this of over 1000 tons and a vessel of 500 tons was considered a fairly large ship, it meded courage to design and build a ship of 3,500 tons, and the "Great <u>Dritain</u>" was regarded with conferment as a "manmoth" vessel a long way shead of her time. The took nearly seven years to build and complete, and did not actually enter the Atlantic service till the mildle of 1845.

She was launched, or rather floated, in the drydock in which she was constructed, on the 19th July, 1845, but although her builders had allowed ample depth of water in their calculations to float her, they had overlooked the rather important item of the relation of her beam to the width of the drydock gates, with the result that it was found her beam was too great to admit of her passing through the dock gates. It was eventually necessary to remove the

Sig. Plass-P.J.J.C.

gate and take down part of the wall on one side of the entrance to allow the great ship to pass out to sea.

- 2 -

iscording to old prints and lithographs depicting the ship, she had six rests, and one funnel placed well forward, with two masts forward of it and four abaft. All masts are shown fore-m-aft right with single square topsail on each mast. These pictures and rig do not agree with a passage in Captain's report on her stranding the following year on the Trish Coast, where he states:- "I told the Chief Officer to shorten sail at eight o'clock, take in topgallant sails, two reefs in fore topsail, one in the main, and had the foresail up..." Such instructions indicate her rig to have been more or less similar to the ordinary square-rigged ship of her time.

The "<u>Great Pritain</u>" sailed from Liverpool on her maiden voyage to New York on July 20th 1845, under the Command of Captain James Hoskin, who had commanded the Company's steamer "<u>Great Western</u>" since 1857,- and is stated to have made the passage in 15 days, being the first iron screw steamship to cross the Atlantic.

She was marvalled at for her great size, but there does not appear to be any record of her having made any very favourable impression on the American travelling public.

Her period of service on the Atlantic run was neither long nor successful. She sailed from Liverpool on her last voyage in the Great Testern Company's service on 22nd September, 1840, dropping her pilot at 1 p.m., and about 9.30 p.m., the same evening she stranded in Dundrum Tay on the Irish Coast. In his report to the Owners, Captain Heskin gives the cause of stranding as being due partly to an unusual westerly set in the south-west gale prevailing at the time, which put the ship ahead of her reckoning,and also to lack of information regarding the institution

01/

a revolving light on St. John's Point, which was mistaken, when sighted, for one of the lights on the Galf of Man.

- 3 -

All efforts to refloat the ship were unsuccessful, and her passengers were landed and the voyage abandoned. She lay ashere in Dundrum Day until 1047, when she was eventually refloated and taken to Tirkenhead. Some reports state that she was towed off by the "<u>Dirkenhead</u>"of tragic troopship fame. She was later put up to quetion, but the basic price not being reached, she was withdrawn.

In 1850, after the Great Western Company had lost about 2102,000 over the ship and the consequences of her stranding, etc., she was sold for 218,000 to Mesors Gibbs, Fright a Go., This firm gave her a most extensive overhaul, fitted hew engines, and re-right her with four masts, the fore and jigger masts being fore-a-aft right, and the main and mizen square right. She also had two funnels, placed abreast of one another. With the Australian emigrant traffic beginning to become on the discovery of gold, she was fitted to carry a large number of passengers, and furnished and equipped for the Liverpool-Welbourne trade.

The sailed on her first voyage to Velbourne on the 21st ingust, 1852, which the solvend of Captein Pernerd R. Netthews, with a one of 157, and 650 pessengers, and 21,000,000 in gold and cilver specie. This first voyage out we longthier than subsequent voyages, owing to a miscalculation in her coal compution. Then about 840 miles from Cape Town, it was found that the coal was running short, and as a strong southerly gale was blowing, Captain Netthews turned back and ran for St. Helena. Several days were lost at St. Helena obtaining coal supplies, and she only sailed from there on the 25th September for Supe Town. She left Cape Town on 17th October and made the very preditable run of 25 days to Helbourne, avriving in Port Phillip on the 11th November, 1852, 812 days out from Liverpool.

- 4 -

From Melbourne she wont on to Sylney for a short visit, arriving in Neutral Bay on the 20th November, and subsequently returned to Melbourne to load for the voyage home. She sailed for home in January, 1855, with a heavy passenger list and a big cargo, and on her arrival at Liverpoel she was given a further overhaal and some extensive alterations were made in her rig and aschinery arrangements.

Then she sailed for Welbourne on her second voyage in August 1855 allo was ship rigged (5 makts only), and had a single furnel,- a very majestic looking ship with an appearance rescabling a steam frights. The arrivel at Melbourne on the 18th Setober after a fair passage of 57 days. Her two best outward passages were of 54 and 55 lays, and her outward and honeverd pesseles ranged from 55 to 66 days.

one of the major problems connected with the running of such a ship on the Liverpool-Aslbourne run, coming home round the Horn, we the obtaining of coal supplies in days when coaling stations were few, and a number of sailing ships were chartered to take full cargoes of coal to the Palkhand Jalands to provide bunkers for the "<u>Dreat Pritain</u>" on her homeward passages from Australia.

During the Orimean Mar she was employed transporting troops to the Vetiterranean 1854-56, and again during the Indian Futiny 1857-59 she carried troops to India. Tith these exceptions she remained in the Australian brade from 1852 until 1875, making 32 voyages in all from Ungland to the Coloniss. She was the most popular and celebrated ship on the run, and this period was the most successful of her career.

The old ship sailed from Welbourne for Liverpool on her last voyage home from the Colonics on the 27th Tovenber, 1875, making a run home of 36 lays. The mas then laid up at

Birkenheal/

- 5 -

Birkenhead for some years, being periodically offered for sale.

For a short period 1001-1602 she appeared under the ownership of J. G. mayne, Esq., of 15 lishopsgate Street, London, with a Captain J. Lorris in Colland. To sever in 1802 the concership passed over to Mesors 1. Cibbs, Cone, 2 Co., of the same address, and a very considerable expense was incurred in re-conditioning her, and sheathing her hall overside with wood. Mer engines were also removed, and she was fitted simply as a full-rigged sailing ship.

Captain Herry Stap, from Carshall's "<u>Suster</u>", was given the contend, and had her for the rest of her sea-joing exreer, Her good fortune appeared to have left her at this time, and her three voyages as a sailing ship mare full of unfortunate incidents.

the loaded at Liverpool for San Francisco and sailet on her first voyage as a sailing ship in Tovenber, 1882. However the put back to Liverpool again on the 24th of that month, leaking, and exile after survey on the 2nd December. On 30th Sankary, 1883, she put into Pontevideo, the error refusing to proceed anlass the ship was lightened. Some 500 tons of cargo were taken from her lower hold and stowed in the tweendeck to euse the ship, and about 200 tons were lightened. If the sailing from Contevideo she made a long passage, and eventually arrived at San Trancisco on the 5th June, 1883, over six months out from Liverpool.

She sailed from San Francisco on the 50th August with a cargo of wheat for Cork for orders, where she arrived on 51st January, 1884, and went to Liverpool to discharge. Sailed again from Liverpool on the 11th May, 1884, for San Francisco, arriving on 19th October.

She loft San Francisco on her second voying homeward on the 12th February, 1885, again with a cargo of wheat for Cork for orders, arrived at Cork on 7th July, and arrived Liverpool to discharge on the 12th July.

On/

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On her last voyage she sailed from Penarth on Sti February, 1083, with a cargo of coal for Panaua, not vory heavy seather off Tape Form, was partially dispasted and sustained considerable damage, and put into the Falkland Tshands for repairs on the 25th Ray, 1886, On being surveyed she has condemned and sold for a hulk, and has remained at Port Stanley over since, being used principally as a storage hulk for wool.

- 0 -

In 1935 her condition had become so deteriorated that she was no longer serviceable oven for a storage hulk for empthing but non-perishable goods, and it as decided to sorap her. Various schemes were considered for her disposal, such as filling her with rubble and building her into a jetty, sinking her to form the base of a bridge in a river or creek, etc., but she still key affort up to 1955, minety years from the time she set forth on her mailen voyage across the Atlantic, and minety-seven years from the time her construction was commenced, an outstanding period of existence for an iron ship and a wonterful testimony to the excellent workmaship of her builders.

ith regard to her tunnage, it is generally given as 5,448 tons at time of her building. This is probably gross toomage. Her nett register townage while running to Australia was 1795 tons, and gross townage 3270 tons. After conversion to a sailing-ship her nett townage was increased to 2340 tons, while her gross townage was reduced to 2735 tons.

Her dimensions given in Lloyd's Register for 1884 were 502.6 ft. long by 51.5 ft. beam by 27.5 ft. depth, making her one of the largest three-masted full-rigged ships to fly the British flag.

The Commanders of the "Great Britain" were men of high standing in their profession, and front rank seamen of their time.

Captain James Hoskin, the con andel her on her maiden voyage/



voyage and luring mer short period of service on the Atlantic, commanded one of the Post Office Packets out of Falmouth in 1851 and 1852, of from 1852 to 1857 was in command of sailing ships in the foreign trade. From 1857 to 1843 he had command of the s.s. "Great Heatern" on the U.K.-New York service, and was encharated from all blane for the stranding of the "<u>Great Tritain</u>" in Dundrum Bay in 1846.

Captain Barbard R. Netthews only commanded the ship for her first two woyages, when she was put into the liverpool-Melbourne run.

Captain John Grey, Lieuv. R.N.R., cas the cost incom and the most popular commander the ship ever had. To vas a Shetland Islander, born in 1821, and passed the voluntary endination for the Master of a Tritish Foreign-going ship at Liverpool in 1852. We use 2nd Officer of the ""reat Britein" on her figst voyage to Australia in 1852, and Chief Officer on the scond voyage in 1353-54. In 1854 he was transferrel as thief officer of the Thomas Powell" for a trooping vovage to the Seliterranean, and on his return lone has appointed to the currant of the "Great Tritain". He retained the contand from 1854 until his mysterious disappearence from the ship at sea on the 23th November, 1372, then 50 days out from felocurne honeward bound. No trace of him was ever found, but the general opinion was against his having connitted suicide. On the ship's arrival home, the obitnery notices of the Press were full of his praises, describing him as "the beau ideal of a merchant Ceptain, - brave, skilful, manly, and resourceful."

Captain Charles Chapman was her next commander, and hed her for the remaining few years she ran to the Colonies. Captain Chapman was a Lincolnshire man, born in 1821, and also obtained a Certificate as Master of a Foreign-going ship at Liverpool in 1855, and joined the "Great Britain" as 2nd Officer/ ** 8

officer the same year, being appointed Guief Officer in 1854 when Captain Gray was transferred. He remained as Chief officer until 1859, when Mesors Gibbs, Bright gave him command of their ship "<u>Chetis</u>", of 1032 tons, a new ship built that year. He commands this ship until 1866, when she was unfortunately lost on the 18th February of that year. The Owners then gave him command of the ship "<u>Trade Wind</u>", OSS tons, in 1866, and when they sold her in 1867, he returned to the "<u>Greet Britain</u>" as Guief Officer, remaining in this position until Captain Gray's disspectrance in November 1872, when he assumed command to bring the ship home. On errival in England the Owners confirmed him in command, and he held command antil the ship was taken off the Australian service in January, 1873.

- 3 -

Optain Henry Stap, the last commander of the "Great Britain" during her short period of life as a sailing-ship, tas a forishireman. Tis first couland was the ship "hystery" in 1861-66, and then this ship was lost on July Jrd, 1866, he obtained the coustant of the ship "Larian Moore", owned by Moore & Co., Liverpool. After the sale of this ship in 1868, he was appointed to the column of the ship "Inight Commander" when Isuay, Durie bought her, and contanied her till 1875. From 1375 to 1862 up had contand of the ship "Susser", owned by the famous firm of G. Hershall of London, and had an experience of Cape Horn heavy weather demage while bound from Cardiff to San Francisco in 1981. The ship was badly battered, and was eventually towed into the Falklands on the 12th July, 1881, by a steamer. Ifter the "Great Britain" was condemned at the Falklands in 1886, Captain Stap returned home, and was appointed to the command of the ship "Halewood" in 1887, owned by R. W. Leyland, and subsequently commanded their ship "Ditton" 1891-99, reputed to have been the largest three-masted ship ever built in Britain.

T.e/

The "<u>Great Dritain</u>" has always been an outstanding vessel. As a steamship, when new in 1245, she was not only the first ocean joing iron steamship to be driven by a screw propellor, but she was also the largest ship in the Borld at that time. The fact that she was not a success as an Atlantic passenger steamship does not detract from these two outstanding characteristics of the ship.

As an auxiliary sailing-ship on the Australian run, she was not only a highly popular vessel, but was the only really successful auxiliary running for more than two lecades.

As a sailing-ship pure and simple her existence was short, but she was an outstanding vescel as a three-masted ship of unusually large tornage for the early sightics.

Finally the fast that cho is still afloat after ninety years of service entitles her to the claim of the longest lived iron ship ever built. All these are claims held by no other vessel at any time and fully outitle the old "<u>Great</u> <u>Oritain</u>" to a place in our Maritime Mistory as the most famous ship of her time.

T. Domiel.

29/36.

10th March,

36.

Sir,

With reference to your letter fated the 5th of February, 1936, addressed to the Marbour Master stating that you propose to beach the "Creat Britain" in Sparrow Cove, I am directed to inform you that it is understood that there is a danger of the vessel breaking up if left in Sparrow Cove and of a danger to navigation arising.

2. I am to add that it may be possible to save the vessel by making a public appeal in England and Australia for funds for that purpose. If funds can be raised it is proposed to recondition the vessel and restore her to her former three masted frigate appearance which was that of her most notable service.

3. I am to request your co-operation in the matter 1f as is assumed your Company are willing to hand the vessel over to the Colonial Government.

I am,

Sir.

Your obedient servant

n ch-

Colonial Secretary

The Manager, The Falkland Islands Co., Ltd., STANLEY.

STAILEY, 10th March, 1936.

GOVERENTER

Dear Lord Mayor,

I beg to seek your co-operation in an endeavour I am making to save that historic ship the "Creat Britain" from being towed out to see and sunk beneath these waters as the only alternative to such measure of restoration as will enable her to survive for many years to come as a memorial of the fine workmanchip and material with which she was fashioned out in Bristol nearly a century ago.

You are doubtless familiar with the history of the vessel; that the then largest ship in the world was building for over six years in a graving dock in Brittel and that her launching was attended by scenes of the utmost entrasized and world wide interest. To refresh your memory I enclose a description account of the vessel's life prepared by Captain H. Daniel, Lloyd's surveyor in Monte Video.

The first questions are that the cost of restoration would be and the appearance the vessel should assume as her rig was completely changed three times during har history.

I find it difficult to obtain at short notice an accurate idea of the probable cost of prolonging the life of the ship by giving her an inside cenent sheath, by renewing so much of the decking as is necessary and b erecting masts and stays. I am advised that the verinecessary might cost anything between 25,000 and 210, 40

Day!!!

THE RIGHT HONOURABLE THE LORD MAYOR OF BRISTOL, BRISTOL. but would not exceed the latter figure under any circumstances.

2 -

With respect to the rig, my preference is for the final three masted ship rigged form, when she was described as "a very majestic looking ship resembling a steam frigate". This was in her great days when she was the most popular and celebrated ship on the Australian run. The original six masted rig had its attractions but apart from the appearance the higher cost of the additional maste would not I think justify the cutlay. I an forwarding a picture to you of the vessel as she was in 1875 in order to give a clear idea of what is proposed.

The whole of the work on the ship would be carried out under the direct supervision of this Government with the assistance of the Falklond Islands Company, and with-out fees for overhead charges. In order that the vessel will be looked after I intend to make it the Head warters of the local Sea Rover troop, if restoration can be offected.

The "Great Britain" completed her last voyage on the 5th of May, 1836, since thich date she has lain as a lath in tankey Marbour used by her others, the Fall-Lend Islands Company, for storage purposes but she has b on condormed even for that service and the owners to willing to hand her over to the Government of the follow.

It appears to no that the 25th of May next will be suitable anniversary on which to open an appeal for ads to save the vessel. I propose therefore to ask Dimos to publish an appeal from no on that date, if can receive the co-operation of yourself and your

city./

city. I would ask whether I could announce the latter and whether contributions could be sent to you at the Guild Hall of the City. You would perhaps be willing to publish an appeal from yourself to the citizens of Brittol on the same date. I also propose to ask the Manager of an Australian Bank in London to receive subscriptions addressed to me having regard to the great interest displayed in Australia in the vessel at the recent centenary exhibition in Melbourne.

In view of the length of time communications take with this distant spot I will be very glad if you will be kind enough to telegraph your reply to my request herein as early as possible.

> I an, Ny Lord Mayor, Yours very truly,

AND TO FREE CONTINUES

Governor and Commander-in-Chief.

FALKLAND ISLANDS.

GOVERNIENT HOUSE, STAILEY, 10th March, 1936.

Dear Sir,

I propose to make a public appeal through the press for funds for the preservation and restoration of the ship "Great Britain" now lying as a bulk in Stanley Harbour.

Is you are doubtless aware this vessel was the biggest ship in the world when she was launched at Bristel in 1845 and for a number of years between 1852 and 1875 was the most calebrated stee ship on the Australian run. Great interest was displayed in her in Australia in 1934 when references were made to her and specificms of her woodwork shown at the centenary exhibition at Melbourne. She completed her last voyage here on the 25th of May, 1886; she has been used for storing wool waiting shipment in the intervening half century. Originally six unsted, I now propose to have her rig restored to that she bore when running to Australia - that is a three-masted ship wit a smart frigate like appearance. She is far the laest lived iron ship in the world.

I am engaging the interest of the Lord aver of bristel in the fund and asking him to open contribution lists in his city. I would also like contributions payable to the Great Britain Fund to be sent so marked addressed to me, care of your Bank,

If you have no objection to opening an account for the above fund and taking charge of and acknowledging all contributions as received, I would be vory made obliged. I anticipate that it should be possible

120.1

THE MANAGER, BANK OF NEW SOUTH WALLES, 29, THREADNEEDLE STREET, LONDON, M.C. 2. raise over five thousand pounds in all - locally, in Creat Britain and in Australia - and am advised that within reasonable limits of this sum all that is required can be done.

I propose that the appeal should be issued on the 25th of May and lists open on that date.

I shall be glad if you will send me a telegram on the receipt of this signifying your willingness to take charge of the contributions, if there is no objection, as it will be necessary to give the information in my letter to the Times with which I will open the appeal.

I any

Dear Sir, Yours truly,

AND HE DOWNLING HEATON

Governor and Commander-in-Chief.

The Halkland Islands Company, Mimited.

INCORPORATED BY ROYAL CHARTER 1851 REGISTERED 1902.

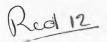
ACENT FOR LLOYDS. ACENTS FOR THE PACIFIC STEAM NAVIGATION COMPANY.

TELEGRAMS FLEETWING PORTSTANLEY VIA RADIO.

anley.

11th March,

19 36.



Sir,

With reference to your letter No.29/36 dated 10th March, 1936, my Company would be agreeable to handing "Great Britain" over to Government and will certainly co-operate if means can be found for her restoration as suggested.

> 1 am, Sir, Yout obedient servant,

Manager.

The Honourable The Colonial Secretary Stanley.

LY/JT.

MINUTE.

From.

Lo.

24th March, 19 36

FromX TO

THE COLONIAL SECRETARY,

Stanley, Falkland Islands.

M.P. 29/36. - HULK "GREAT BRITAIN".

In accordance with His Excellency's request I submit the report and observations on the hulk "Creat Britain" now lying in Stanley harbour.

I. a preliminary inspection has been made of the "Great Britain". The following gentlemen kindly attended for a short while and gave their assistance.

Hon. L.W.M.Young, J.P. Colonial Manager, Messrs Falkland Islands Co
C.L.Challen, Sq. General Foreman of Works, F.W.D., and Master ShipWright.
R.H.Hannaford Esq. Foreman Carpenter, Messrs Falkland Islands Co.
J.Walsh, Esq. Foreman Stevedore, Wessrs Falkland Islands Co.

Later Challen and 1 remained on board for the purpose of making further inspection.

2. The principal dimensions of the ship are as follows:-

Figurehead to taffrail.	322 feet.
Length of keel.	289 feet.
Mein breadth.	51 feet.
Depth of hold.	32½ feet.
Displacement.	2,984 tons.

Director of Public Works,

Stanley.

30

(2).

3. In view of the special nature of the work it necessitates special experience before one can come to a definite conclusion, with details and estimates. This would only be made possible by consulting a naval architect who, when carrying out the work, would have the assistance of a trained survey staff. Even then it would be necessary, before details could be given, to have the ship dry-docked or beached or slipped so that a thorough and complete examination could be carried out. Even if such technical people were available and made the survey I think it extremely doubtful whether they would be prepared to recommend that the ship be restored to anything other than a respectable looking hulk.

4. From a casual look at the ship as she is lying in the harbour the impression would be that she is in fairly good condition and that she could be reconditioned; but on boarding the ship and carrying out an inspection one is soon disillusioned.

5. The structure, both as regards the outer shell, inner skin, bulwarks and most of the planking, is in a very bad condition. In fact it can be said that much of the fabric is in a deplorable state, being completely rotten. It is being held together by the main girders, which are well preserved, and such of the ribs, stanchions and beams which are fairly well preserved between main and 'tween decks.

6. Not having the experience or trained staff at my disposal it is difficult, unless one spent several weeks at the job, to set forth the defects in every detail as they are so extensive and affect the whole structure. However, I will make a few remarks which will enable the position to be better appreciated.

(3)

The ribs and plates below water line are so corroded with rust as to be almost eaten away, and one wonders what would happen when chipping and cleaning commenced, prior to carrying out the work of strengthening.

It is impossible to sav from an internal inspection in what condition the bottom plates and keel are as it would be necessary, before giving an opinion, to uncover this portion of the ship by removing some hundred tons of debris which is lying in the bottom; also the ballast and fresh water tanks including decking plates fore and aft of the bottom holds. I am, however, informed that during the time the ship was used for storing wool she was several times patched with cement where the plates had rusted through in the bottom. It can therefore be concluded that the condition of the actual bottom is in keeping, if not worse, with the plates that are visible.

The bulwarks, waterway and covering board which are built up and shaped out of 12" by I6" baulks, are in the main so badly rotted that they can be picked to pieces with the fingers.

The main or shelter decking is in a very bad state of preservation.

Seventy-five

Seventy-five per cent of the stanchions and rails around the main deck are missing, probably having fallen overboard due to the timbers to which they were fixed having rotted.

The bowsprit has rotted through at the base where it enters the bow.

The condition of the timbers and beams of the upper 'tween deck is fairly good.

The iron plates above the wooden sheathing have in several places so deteriorated with rust that there are some thirty holes. It was with comparative ease that I was able to enlarge these holes with only the aid of a broken file, thus illustrating the extent of the deterioration.

The ship when last in service was rigged as a frigate. At the present time she has three masts standing. They are composite built consisting of four IC" x IC" baulks round which light timbers have been built up to a diameter of three feet ten inches. The main mast still has a lower yard which is approximately one hundred feet long. This has been swinging about for a considerable time and would have been removed ere this but for the fact that it is not considered safe to put the strain of lowering it on to the mast. The condition of the main mast also applies to the two others.

The deckhouse consists of what was probably once the ship's galley and cook's quarters. This structure is nothing more than a light framework, badly knocked about and in a very poor state of preservation. There are no cabins or rooms below main decks but evidence of their existence can be seen. They were evidently demolished to make room for the storage of wool.

7. I am of opinion, after having made a partial inspection, that it is not possible locally to fit the ship with either frigate or schooner rig. Iy main reason for coming to this conclusion is that the fabric generally is in such a condition that it is not strong enough to stand even a jury rig of either type; and that short of rebuilding the ship it is not capable of being strengthened to stand the strain of any such rig.

8. There are many things which could be said why the proposal should not be carried out but 1 feel that it is not necessary to give the practical and technical details. They are much more easily explained on site.

9. Co far I have not said very much good about the ship and it may be argued that the money is being raised to put these things right; but I submit that, short of rebuilding as stated previously, the general deterioration of the vessel is such that it is not a practical proposition to recondition her to anything other than, perhaps, a picturesque hulk. Providing that nothing unforeseen happened during the overhaul she would in all probability last for another fifty years. The re-building referred to above is the work of a staff of shipwrights and blackspiths, not available here, and if they were a shipyard would also be required. There would be little work for unskilled labour. IO. 1 am convinced that if His Excellency would make a visit to and short tour of inspection of the "Great Britain" he would agree with the views 1 have put forward. Chould he decide to do so 1 suggest that Captain C.A.G.Hutchison, R.N. (Ret:) might be asked to accompany him as I have no doubt that his wide experience and knowledge of ships would be of great assistance in dealing with this question.

II. It is on the assumption that the proposal put forward in the latter part of paragraph 9 will be agreed to that I give the following suggestions and approximate price for some of the main items of work which might be carried out; but it must be borne in mind that it is quite possible that many defects would be discovered which could only be detected in the course of carrying out strengthening and reconditioning work, and that such defects are likely to have serious effects on, or be the means of considerably increasing an approximate estimate. For instance, without being pessimistic I think it quite likely that when the debris is removed from the bottom and the work of chipping and scraping is in progress prior to concreting, a spade or chipping harner may dislodge rust and promptly hole the bottom; in consequence of which it would be necessary to beach the vessel and it is very questionable whether the hull would stand beaching without making a further series of holes. In this case the scheme of placing a skin of concrete over the bottom would have to be abandoned and further strengthening with coffer dams would have to be carried out at a considerable increase in cost over the original price.

(6).

12. The work proposed consists of :-

Removing all debris, lining the interior from keel to three feet above water line with re-inforced concrete.

Covering with new decking the upper or shelter deck.

Generally overhauling and renewing where necessary the decking on the main 'tween deck.

Casing in bulwarks, waterway and covering boards with $I_2^{1,1}$ timbers.

Renewing stanchions and rail around upper deck. Installing rooms or cabins aft suitable for

the use of Sea Rovers.

Reconditioning deckhouse and companion way. General repairs and patching to shell above water.

Chipping, scraping, wire brushing and painting throughout interior and exterior.

.n approximate estimate of the proposed work is attached.

Cr. Roberts.

Director of Public Norks.

(8).

HULK "GREAT ERITAIN" - RECONDITIONING.

APPROXIDATE ESTIMATE.

		æ.	S.	d.
Ĩ.	Unshackling moorings, towing to jetty and mooring prior to commencing work.	25.	0.	0.
2.	Provision of gangways and running planks for boarding ship and transporting materials.	15.	0.	0.
3.	Cost of ropes and guys.	IJ.	0.	0
<u>A</u> .	Purchase and erection of derricks and Scotch crane for handling materials etc.	ಕಿಲ್ಲ	О.	0
5.	Skips, baskets, buckets and other tools for carrying out the work.	20.	0.	0
6.	Unloading and transporting to dump approximately IOC tons of debris J IS/- ton	75.	0.	0
.7.	Removal of lower deck plates fore and aft, also ballast and fresh water tanks to enable concrete bottom to be put in.	200.	0.	0
8.	Chip, scrape, wire brush and give one coat of redlead 20 feet up from keel prior to casing sides for concrete. 2/ 300 ft x 20 ft. I,533 square yds I/2d. yd.	۲ <i>.</i> ۲	15.	2.
9.	Concrete bottom of ship with I:3 P.C.C. I/ 280 ft. x 20 ft. x 2'6" 674 cubic yards 2 23.5.0. 2 cub.yd.	, <u>1</u> 90.	IC.	ó.
IO.	Sheet for and line sides with re-inforced concrete from bottom to 3 feet above water level with I : 3 P.C.J. 2/ 280 ft x 19 ft x I ft. 394 cubic yards @ 23.5.0. I	,280.	IO.	0

Carried Forward. 23,943. I5. 2

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(9).

Brought Forward. 3,943. 15. 2 d Wire netting re-inforcement for sides (2/280 ft x 19 ft.) I,182 square yards 3 6d sq.yd. 29.11. 0 II. Wire netting re-inforcement for bottom. To be slightly stouter gauge than that used for sides. (I/ 280 ft x 26 ft). 8IO square yards 284. sq.yd. I2. 27. 0. 0 Allow for purchase and fixing timber sheeting for above. Say IOO squares 2.4 square. 400. 0. 0 13. Cover the existing deteriorated timber of the main or shelter deck with 6" x I' timbers. To be fastened with galvanized iron nails. All joints to be caulked and pitched. (1/ 300 ft x 50 ft). ISO squares 2.4 square. 14. 600. O. V Upper 'tween deck. Make good decking where deteriorated, relay and renew where necessary decking which has been removed with 6" x 3" timbers. (I/ II4 ft x IP ft). 202 squares 3 = 56 square. 15. 123. O. O Hake and fit hatches and beams to 16. all hatchways. Say ICO. 0. 0 Bulwarks, waterway, cover boards and ripling. Cover with 6" x Ig". Fasten with galvanized nails, caulk and pitch. (CC4' x 5'). 35% squares 3 4/10/- square. 149. 8. 0. 17. Rails and stanchions. 664 ft run of stanchions with four ½" rails. 664 ft run 0 4/- ft. I32. 16. 0. I8. Remove rivetted plate coverings from port holes, line out and re-condition with the necessary fittings and glass. 40 No. 2.2.1 I9. 2.15.0 each. 110. 0. 0.

Carried Forward. 25,615. 10. 2.

22

٠	(IC).		21
	Brought Forward.	5,6I5. IO.	d 2.
20.	Holes in side plating. Cover with I/8" plate. Say 30 No. 2 23 each.	90. 0.	0
21.	Allow for carrying out repairs	150. 0.	0
22.	Fit main rail of 9" x 3" timber to stanchions on upper or shelter deck. 600 ft. run. I/Cd. ft.	49. I6.	0
25.	Existing masts. Overhaul existing rigging and fit new shrouds where necessary. Allow.	50. 0.	0
24.	Renovate companion way leading to cabing on after tween deck. Say.	40. 0.	0
25.	Build up with timber and iron I/8" plate openings in sides which have been made for handling wool. 2 No. 250 ea.	60. 0.	0
26.	Deckhouse and Galley. Re-condition for use as Sea Rovers rooms. (35' x 13' x 7') 3,185 cubic ft 0 1/9d c.ft.	278.13.	9.
27.	Allow for constructing cabins and rooms Aft on upper 'tween deck. (50' x 50' x 7'). I7,500 cubic ft 2/- c.ft.	I,750. O.	0.
28.	Lavatory and urinal flushed with	100.0.	
29.	Provision for steps and ladders for communication from upper and 'tween decks.	75. 0.	0.
30.	Davits and boat chocks.	45. 0.	0.
	Carried Forward.	.8,303. 19.	11.

(II).

8,303. I9. II Brought Forward. 31. External painting. Chip, scrape, wire brush and give 3 coats of maint. (2/ 300 ft x 25'6") I,700 super yards 2/6d. 212. IO. 0 Combings and plates round hatchways. 32. Chip, scrape, wire brush and paint 2 coats. (I2/ I2 ft x 3 ft). 72 super yards I/IId. 6. I8. 0 33. Old machinery now lying in bottom. Chip, scrape, wire brush and give 2 coats of paint. Sav. 6. 0. 0 Eulkheads and water tight partition. Chip, scrape, wire brush and give 2 coats of paint. (8/ 32' x 50'). I,422 super yards 2 I/IId. IS6. 5. 6. 34. 35. Main girders and ties below upper tween deck. Chip, scrape, wire brush and give 2 coats of paint. Say 75. 0. 0 Beams to main and upper 'tween deck. Chip, scrape, wire brush and give 2 coats paint. (244/ 50 ft x 1'2"). I,580 square yards I/IId. I5I. IO. 3. 36, 37. Stanchions supporting main or shelter deck. ter deck. Chip, scrape, wire brush and give 2 coats paint. (6/ 3<u>6 No.</u>) **2**I6 No. 2 3/- ea. 32. 8. 0. Sides between shelter and main deck. 32. Chip, scrape, wire brush and give 2 coats paint. (4/ 280 ft x II ft). I,369 square yards 2 I/IId. I3I. 3. II. Sides above concrete to underside 39. of main deck. Thip, scrape, wire brush and give 2 coats of paint. (4/ 300 ft x 7 ft). 933 square yards I/IId. 89. 8. 3. Carried Forward. .9,145. 3. IO.

In

20)

(I2).

(19

s. d 3. IO. d 9,145. Brought Forward. 40. Renovate figurehead and paint. Allov. 30. Ο. 0 AI. Paint masts 2 coats and coat all wire stays with whitelead and .. tallow. I2. О. 0 Gangway. Overhaul as necessary fitting new chains and ropes. 42. Overhaul as necessary 22. 0. 0 Furchase of and laying moorings at spot where ship will be only a few feet off a mud bank. 43. • • I27. 0. 0. 44. Towing to final moorings and securing. " 30. 0. 0. 9,366. 3. IO. 7, Contingencies and for unforeseen jobs. 655. I2. 8. 2IO,02I. I6. 6.

SAY..... 210,000. 0. 0.

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GOVERNMENT TELEGRAPH SERVICE.

FALKLAND ISLANDS AND DEPENDENCIES.

SENT.				
Number	Office of Origin	Words	Handed in at	Date
				30/3/36.

BTISTOL.

I request that no action be taken my letter 10th March restoration ship Great Britain further investigations now show doubtful whether hulk will bear strain of remasting and cost would exceed estimate given letter follows.

Covernor, Falaland Islands.

Time

GOVERNMENT TELEGRAPH SERVICE.

FALKLAND ISLANDS AND DEPENDENCIES.

Number	Office of Origin	Words	Handed in at	Date
	•••			30/3/36
ATHANA				

Please cancel my letter tenth March re fund ship Great Britain.

Henniker-Heaton.

Time

29/36.

13th April,

36.

Sir,

Red18

With reference to your letter dated the 11th of March, 1936, and to previous correspondence on the subject of the proposed preservation of the "Great Britain", I am directed by the Governor to inform you that on full examination it has been ascertained that it would cost over £10,000 to preserve the vessel without remasting her and that under the circumstances it is regretted that the project has had to be abandoned.

2. I am to say that the Marbour Master has advised that the vessel should be towed out to sea and sunk at a place where the water is of such depth that the sunken hulk would not become a danger to shipping. I am to ask you to be good enough to carry this out and to suggest that the 25th of May, the anniversary of the vessels arrival in the Colony would be a suitable date for the purpose.

I am,

Sir,

Your obedient servant,

Colonial Secretary.

The Manager, The Falkland Islands Co., Ltd., STANLEY. NOTICE FOR 'PENGUIN'.

THE "GREAT BRITAIN".

Colonial Secretary's Office, Stanley, Falkland Islands. 15th April, 1936.

With reference to the notice published in the issue of the 'Penguin' of the 20th of March, 1936, regarding the proposed restoration of the "Great Britain we have to announce that on full examination it has been ascertained to the Governor's great regret that it would cost over £10,000 to preserve the vessel without re-masting her and that under the circumstances it is not possible to proceed with the project.

The Malkland Islands Company, Minrited.

REGISTERED 1902.

AGENTS FOR LLOYDS.

Stanley.

15th April, 19 36.

Sir,

"Great Eritain"

Red 34.

I have to acknowledge the receipt of your letter No.29/36 dated 13th instant, contents of which are noted.

2. I note the Marbour Masher's recommendations as to her disposal, but before the holk is finally disposed of, a certain area of deck glanking which is of value owing to its length, has to be removed and it is not possible to complete this nork by 25th May next.

I am,

Sir,

Your obsdient servant,

ne, mager.

The Honourable

The Colonial Sucretary

Stunley.

LY/JT.

FALKLAND ISLANDS.

GOVERNMENT HOUSE, STANLEY. 20th April, 1936.

Dear Lord Mayor,

I write to confirm my telegram of the 30th of March with reference to my proposal for restoring the vessel "Great Britain". The best information available locally before I addressed you on the subject on the 10th of March, assured me that £10,000 would be more than ample to cover all the work necessary for prolonging the life of the ship for many years in an appropriate condition. Subsequent examination disclosed the regrettable fact that the vessel is so far gone that over £10,000 would have to be expended to keep her afloat. Under the circumstances I have no alternative to withdrawing my proposal to open a public appeal for funds to save her and she will have to be towed out to sea and sunk.

I regret very much that the life of a vessel which has been of such outstanding credit to her city and country should have to be terminated this year.

I am,

My dear Lord Mayor, Yours very truly,

(Sgd.) H. HENNIKER-HEATON

THE RIGHT HONOURABLE THE LORD MAYOR OF BRISTOL, BRISTOL. FALKLAND ISLANDS.

COVERNMENT HOUSE, STANLEY. 20th April, 1936.

Dear Sir,

I write to confirm my telegram of the 31st of March cancelling my letter of the 16th concerning my proposal to appeal for subscriptions to save the vessel "Great Britain". It has been ascertained on a further examination of the ship that she is much further gong than the advice I had received originally led me to believe Termined mo. I am not prepared to seek the large sum of money - over £10,000 - required to keep the "Great Britain" afloat.

I am,

Yours very truly,

(Sel) H. HENNIKER-HEATON

THE MANAGER, BANK OF NEW SOUTH WALES, 29, THREADNEEDLE STREET, LONDON, E.C. 2.

CABLE ADDRESS

THE MORGAN ENGINEERING COMPANY

DESIGNERS, MANUFACTURERS, AND)CONTRACTORS

MAIN OFFICE AND WORKS ALLIANCE, OHIO NEW YORK OFFICE U WEST 42^{MD} STREET PITTSBURGH OFFICE 1420 OLIVER BLDO. ELECTRIC TRAVELING CRANES ROLLING MILL MACHINERY, ORDNANCE STEEL, SHIP BUILDING AND FORGING PLANTS COMPLETE SPECIAL MACHINERY FOR THE CONVERSION OF ENERGY

ALLIANCE, OHIO

December 28, 1935.

29/36 (3

Postmaster, Port Stanley, Falkland Islands.

Dear Sir:

Perhaps you could give me some information, or perhaps put this letter in the hands of someone who could, on the old hulk GREAT BRITAIN, which I understand was still lying in the harbor of Port Stanley a few years ago.

I might explain that our company was one of the first in the United States to build James Nasmyth's steam hammer, which I believe he invented in 1839, to forge the crankshaft for the paddles for Brunel's steamer GREAT BRITAIN, which was then under construction. But before completion, she was altered to a screw steamer. She entered the transatlantic trade in about 1844, but was withdrawn a few years later, and served in the Australian trade for some years. I understand that her engines were removed in about 1874, and she continued in the Australian trade as a three masted ship for some years, and finally ended as a coal and wool hulk in the harbor of Port Stanley. I also understand that her iron hull was still in good condition a few years ago. I also read that one of Sir Doveton Sturdee's cruisers coaled from her in December 1914, just before destroying Von Spee.

Is she still at Port Stanley? In what condition is her hull today? Would it be possible to secure a photograph of her? Would anyone remember which of Sturdee's ships coaled from her in 1914? Anything else you could tell me of her history would surely be appreciated.

Very truly yours,

William H. Morgan

(40)

29/36.

27th April,

36.

Sir,

Red 39

With reference to your letter of the 28th of December, 1935, addressed to the Postmaster, I am directed to inform you that the hulk "Great Britain" is still at Stanley but that her hull is in a very bad state of preservation so much so that it has been decided that the vessel should be towed out to see and sunk in deep water at an early date.

2. A photograph of the hulk taken quite recently is enclosed herewith.

3. As far as is known none of Admiral Sturdee's cruisers coaled from the "Great Britain" in December, 1914.

I am,

Sir,

Your obedient servant,

Acting Colonial Secretary.

William H. Morgan, Bsq., The Morgan Engineering Company, Alliance, OHIO.

Office of the Colonial Secretary Stanley I6th uly 1936

Sir,

If at any time the sinking of the hulk "Great ^Britain" comes up for consideration ¹ have the honour to recommend the following position, which is about one mile to the Eastward of the Seal Rocks in 30 fathoms of water.

> Highest Western point of Seal Rocks in line with Cape Pembroke Light House with Memgeary Point Light bearing N 73 W Magnetic. Note. As a check, the angle between the two lighthouses in XMM this position is exactly 45 degrees.

2. A copy of thes letter has been sent to the Manager of the ^Halklandxx Islands Company.

I have the honour to be,

Sir,

Your obedient servant,

The Honourable The Colonial Secretary.

Captain R.N.(ret)

29/36.

24 th July.

35.

Sir,



With reference to the latter addressed to you by Captain C. Tutchison on the leth of July, 1936, relative to the sinking of the hulk "Great Britain", I am directed by the Governor to say that His Excellency trusts that it may be found possible to undertake the work of removing the deck planking, etc., from the hulk by engaging men now on the unemployment list.

2. I am to ask that you will be good enough to inform me when this work will be completed and the date on which it is expected that the "Great Britain" will be disposed of.

I um,

Sir,

US

your obedient servent,

Acting Colonial Secretary.

The Manager, Falkland Islands Company, Limited, STANLEY. CABLE ADDRESS "MORGAN"ALLIANCE

THE MORGAN ENGINEERING COMPANY

DESIGNERS, MANUFACTURERS AND CONTRACTORS

MAIN OFFICE AND WORKS ALLIANCE, OHIO NEW YORK OFFICE II WEST 42th STREET PITTSBURGH OFFICE 1420 OLIVER BLDG.

ELECTRIC TRAVELING CRANES ROLLING MILL MACHINERY, ORDNANCE STEEL, SHIP BUILDING AND FORGING PLANTS COMPLETE SPECIAL MACHINERY FOR THE CONVERSION OF ENERGY

ALLIANCE, OHIO

June 26, 1936.

SECRE7

AND ISLAND

3000

Colonial Secretary, Stanley, Falkland Islands.

Dear Sir:

Red 40

Thank you very much for your letter of April 27th, with the enclosed photograph of the "Great Britain". I sincerely appreciate it.

Very truly yours,

William H. Morgan

No.29/36.



The Falkland Islands Company, Ainted.

(INCORPORATED BY ROYAL CHARTER 1851.) ----

REGISTERED 1902.

AGENTS FOR LLOYDS.

TELEGRAMS "FLEETWING PORTSTANLEY ". RADIO.

12th August, 19 36.

Sir,

I have the honour to acknowledge receipt of your letter No.29/36 dated 24th July, relative to the sinking of the Hulk "Great Britain".

This matter of her disposal is, at the moment, under consideration at our Head Office, and I await their instructions.

I am,

Sir,

Your obedient servant,

Suskouch.

for Manager.

The Honourable

The Colonial Secretary

Stanley.

DR/JT

٦.

MMT/KEM

The Council House, Bristol,

26th May, 1936.

Your Excellency,

Thank you for your letter of the 20th of April.

I very much regret that the "Great Britain" is unfit to be refloated. As you say, it is a pity that the life of so historic a vessel should be terminated, but I agree with you that it is useless to make an appeal for over £10,000.

May I thank you for the efforts you have made. Many Bristol citizens, as you know, have always been interested in the fate of her famous ship, and we are grateful to you for your enterprise in suggesting her restoration, even though your endeavours have been in vain.

I am, Your Excellency,

Yours sincerely,

: 1. Portu

LORD MAYOR.

H.Henniker-Heaton, Esq., Governor and Commander-in-Chief, Government House, Stanley, FALKLAND ISLANDS.

29/36

The Council House Bristol

10th April, 1936.

46

Your Excellency,

I have to acknowledge your cable as follows: -

"I request that no action be taken my letter 10 March restoration ship "Great Britain" further investigation now show doubtful whether hulk will bear strain of remasting and cost would exceed estimate given letter follows."

and have since received your letter of the 10th of March, enclosing a most interesting account of the "Great Britain". In view of your cable I am naturally taking no action in the matter but await your further letter.

I am, Your Excellency,

Yours faithfully,

LORD MAYOR.

H. Henniker-Heaton, Esq., Governør and Commander-in-Chief, Government House, Stanley, FALKLAND ISLANDS.

29/36.

16th September, 36.

Sir,

nechte

with reference to your letter of the 12th of August, 1936, I am directed to enquire whether you are yet in a position to furnish any further information concerning the disposal of the hulk "Great Britain".

L am,

Sir,

Your obedient servant,

16

Acting Colonial Secretary.

The Hanager, Falkland Islands Company, Limited, STANLEY.

The Falkland Islands Company, Limited.

(INCORPORATED BY ROYAL CHARTER ISSI.) --

REGISTERED 1902.

AGENTS FOR LLOYDS.

an

18th September.

1936.

Sir,

With reference to your letter No.29/36 of the 16th inst., I have no further information concerning the disposal of the hulk "Great Britain", Such information will be forwarded to you as soon as received.

I am,

Sir,

Your obedient servant,

W Touch.

for Manager.

The Honourable

The Colonial Secretary

Stanley.

29/36.

4th January,

37.

Sir,

Redure.

I am directed by the Governor to draw attention to your letter dated the 18th of September, 1936, regarding the disposal of the hulk "Great Britain" and to enquire whether you are now in a position to furnish any further information on the subject.

I am,

Sir,

Your obedient servant,

hell

Colonial Secretary.

The Manager, Falkland Islands Co., Ltd., STANLEY.

The Falkland Islands Company, Aimited.

--- (INCORPORATED BY ROYAL CHARTER 1851.) ---

REGISTERED 1902.

AGENTS FOR LLOYDS.

TELEGRAMS "FLEETWING PORTSTANLEY ". RADIO.

9th January, 19 37.

Sir,

With reference to your letter No.29/36 dated 4th inst., I am of opinion that the Hulk "Great Britain" should not be sunk but towed to a safe resting place, say as high up Mullet Creek as she could be taken, and stranded there.

I am,

Sir,

Your obedient servant, Manager.

The Honourable

The Colonial Secretary

Stanley.

29/36.

(hed 50

3rd February,

37 .

51

Sir,

With reference to your letter of the 9th of January, 1937, I am directed by the Governor to inform you that His Excellency approves of the "Great Britain" being beached in Sparrow Cove provided the masts are removed.from the vessel.

 $\overline{\nabla}$

I am,

sir,

Your obedient servant,

her

Colonial Secretary.

The Manager, The Falkland Islands Co., Ltd., STANLEY.

The Falkland Islands Company, Aimited.

(INCORPORATED BY ROYAL CHARTER 1851.) --

REGISTERED 1902.

AGENTS FOR LLOYDS.

TELEGRAMS "FLEETWING PORTSTANLEY ". RADIO.

4th February.

52.

1.937.

Sir,

I have to acknowledge receipt of your letter No.29/36 dated 3rd inst. and to thank you for the permission given. The masts will be removed from the vessel.

T am,

Sir,

Your obedient servant,

Manager.

The Honourable The Colonial Secretary

Stanley.

The Ifalkland Islands Company, Limited.

. (INCORPORATED BY ROYAL CHARTER 1851.).

REGISTERED 1902.

AGENTS FOR LLOYDS.

28th. September, 1937.

Sir,

I have to inform you that a quantity of timber was floating inside "Great Britain" when she was beached in Sparrow Cove and that we now find some person or persons have made a hole in her side; floated the timber out and removed it.

Apart from the theft, the wanton distruction of the hull is most deplorable and I beg to request that should the crews of s.l."Penguin" or your motor boat see any vessel in Sparrow Cove which appears to be working, that they report it, so that action may be taken against the persons concerned.

Froviding the hulk of "Great Britain" is left alone it may last for many years as an object of interest to both residents and visitors.

I am,

Sir,

Your obedient servant, Manager.

The Harbourmaster,

Stanley.

•	NUTE.
(It is requested that, in any refer- ence to this minute, the above Number and the date may be quoted).	4th October. 1937.
From	T_o The Honourable,
Harbour Master,	Colonial Secretary.
Stanley, Falkland Islands.	Stanley.

Submitted, the attached letter received from the Manager, Falkland Islands Co, Ltd.

The crew of G.L. "Penguin" may be instructed as requested.

rbour Master.

29/36.

John

16th October,

37.

55

Sir,

I am directed by the Acting Governor to acknowledge the receipt of your letter of the 28th of September, 1937, on the subject of the destruction caused to the "Great Britain", and to inform you that an inspection of the hull has been made by the Marbour Master who reports that in his opinion the hole has not been cut or deliberately made.

2. I am to add that instructions have been issued to the employees of the Harbour Department to report anyone seen working on the hulk.

I am,

Sir,

Your obedient servant,

Acting Colonial Secretary.

The Manager, Falkland Islands Co., Ltd., STANLEY.

The Malkland Islands Company, Dinvited.

· (INCORPORATED BY ROYAL CHARTER 1851.) · -

REGISTERED 1902.

AGENTS FOR LLOYDS.

TELEGRAMS "FLEETWING PORTSTANLEY ". RADIO.

18th. October, 1937.

Sir,

re "Great Britain".



With reference to your letter No. 29/36 dated 16th. inst. I beg to thank you for having issued XXXX instruction as stated therein. I do not desire to labour the matter but regret that I cannot agree with the Harbour Masters report as I have no doubt that the hole was made deliberately - as timber floating inside the hulk has been removed presumably through the hole. Moreover an effort has been made to remove a portion of the sheathing above the hole, but was not successful.

I am,

Sir,

Your obedient servant,

Manager.

The Honourable, The Colonial Secretary, Stanley. The Falkland Islands Company, Timited.

INCORPORATED BY ROYAL CHARTER 1851.)

AGENTS FOR LLOYDS.

TELEGRAMS "FLEETWING PORTSTANLEY " RADIO.

11th November, 19 37

Sir,



With reference to your letter No. 29/36 dated 3rd February last, in accordance with your instructions, we propose to dismast "Great Britain" shortly - weather permitting - but before doing so beg to suggest that the yard be lowered and the three masts allowed to stand for the present. The hulk is certainly more interesting to visitors with her masts and they could be examined at regular intervals and removed when it was found necessary. Captain Roberts recently examined the masts and reported that they were quite safe for the present.

I am,

Sit,

Your obedient servant,

Manager.

The Honourable

The Colonial Secretary

Stanley.

29/36.

20th November,

37.

Sir,

Rodst

With reference to your letter of 11th November, regarding the dismantling of the Great Britain, I am directed by the Acting Governor to inform you that His Excellency has agreed to the proposal contained in your letter under reference provided you give an undertaking that your Company will dismast the Great Britain when it becomes necessary.

I am,

Sir,

Your obedient servant,

Acting Colonial Secretary.

The Manager, Falkland Islands Co., Ltd., STANLEY.

The Falkland Islands Company, Minited.

. (INCORPORATED BY ROYAL CHARTER 1851.) .-

REGISTERED 1902.

AGENTS FOR LLOYDS.

TELEGRAMS "FLEETWING PORTSTANLEY " RADIO.

24th November, 1937

Sir,

I have to acknowledge receipt of your letter No 29/36 dated 20th inst. and to state that the Company undertakes to dismast "Great Britain" when it becomes necessary.

I am,

Sir,

Your obedient servant, Manager.

The Honourable

The Colonial Secretary

Stanley.

Extracted from letter received from Hydrographer, <u>Hydrographic Department, Admiralty, London, S.W. 1.</u> dated the 21st February, 1938.

ORIGINAL FILED IN M.F. 107/33.

Sir,

It has also been reported that the hulk GREAT ERITAIN is now moored in Sparrow Cove and it is requested that the accompanying advanced and incompleted proof of a new Chart Ho. 1640, may be marked up to show her position and be returned with your reply.

I am,

Sir,

Your obedient servant,

(Sgd.) I. A. Edgell,

Hydrographer.

The Colonial Secretary, Port Stanley, Falkland Islands.

Extracted from letter to the Hydrographer, Admiralty, London, S.W. 1., dated the 7th June, 1938.

ORIGINAL FILED IN M.P. 107/33.

Sir,

2. The position of the hulk "Great Britain" has been marked on the Chart referred to in your letter. The Chart has been returned to you under separate cover.

I am,

Sir,

Your obedient servant,

(Sgd.) M. Craigie-Halkett, Colonial Secretary.



The Hydrographer, Admiralty, LONDON, S.W. 1.