

Missionary Society of the Church of England in Canada
INDIAN RESIDENTIAL SCHOOL COMMISSION

MR. F. EARL ANFIELD
PRINCIPAL



2nd June, 1936.
ST. MICHAEL'S SCHOOL
ALERT BAY, B. C.

M. S. Todd, Esq.,
Indian Agent,
ALERT BAY, B. C.

Dear Mr. Todd,

The attached tenders on laundry equipment are passed on for your consideration. The need of a steam ironer is known to you, and of the two bids I would most strongly recommend the 100" flat ironer, to the price of which should be added freight charges from Vancouver to Alert Bay, which might amount to \$50.00 in all. For your information, I have seen the flat ironer in question, and it is exactly what we need here.

Will you kindly place this matter, with your comments, before the Department for consideration.

Very sincerely yours,

Principal.

FEA/L.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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MONTREAL

WINNIPEG

REGINA

CALGARY

VANCOUVER



STANLEY BROCK LIMITED.

REPRESENTING

THE CANADIAN LAUNDRY MACHINERY CO. LTD.
TORONTO, ONT.
(LAUNDRY AND DRY CLEANING MACHINERY)

THE CANADIAN HOFFMAN MACHINERY CO. LTD.
TORONTO, ONT.
(SANITARY STEAM PRESSING MACHINERY)

THE PERMUTIT COMPANY, NEW YORK.
(PERMUTIT WATER SOFTENERS)

THE CANADA STARCH CO. LTD.
MONTREAL, QUE.
(BULK LAUNDRY STARCHES)

DISTRIBUTORS OF

GLOVER CONTINUOUS GASOLINE
CLARIFICATION SYSTEMS
NATIONAL MARKING MACHINES
HUERSCH HOSEY IRONERS AND
AUTOMATIC VALVES
ACME TAGGING MACHINES
ERMCO SUPER-SUCTION VACUUM MACHINES
RIVERSIDE DRY CLEANING CHEMICALS

DEALERS IN

WYANDOTTE SODA
PROCTER & GAMBLE SOAP
SPEARE'S ANILINE BLUES
CAUSTIC SODA AND SODA ASH
GREENBANK CHLORIDE OF LIME
COTTON DUCK, ALL WEIGHTS
WOOL BLANKETS
CANVAS BLANKETS
LAUNDRY NETS AND NETTING
COTTON AND WOOL PADS
TRUCK CASTORS
MARK STEEL WOOL PADS
LAUNDRY PINS
MARKING TAGS
SPOTTING BRUSHES
CIBA GARMENT DYES
SPOTTING CHEMICALS
VELVEX SIZING
WHEMAZE STARCH
GARMENT HANGERS
DARCO

Vancouver, B. C.
May 29, 1936

Mr. F. E. Anfield, Principal,
St. Michael's School,
Alert Bay, B. C.

Dear Sir :-

With further reference to your letter of the 13th, we beg to quote you on One only used 100" 2-roll Toronto Flatwork Ironer, belt driven, in good condition, a price of \$800.00 f.o.b. our warehouse. This machine would be thoroughly overhauled and put in good running shape and we have no doubt it would be quite suitable to take care of the amount of flatwork you have to handle in your Institution. Ironing capacity of this machine is rated at 14' 7" based on 100# steam pressure at the Flatwork Ironer.

For your information a new machine of this type would cost \$2765. f.o.b. Toronto. To this you would have to add Sales Tax at 8%, if applicable, and the carload rate of freight Toronto to Vancouver which would amount to approximately \$180.00. From this you will see that we are offering you a bargain when we quote this 2-roll Ironer at the above price.

We trust you will give this matter your earnest consideration and if we can be of further service, kindly advise.

Yours truly,

STANLEY BROCK LTD.

per *L. J. Mount*

LJM/HD

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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SAUL, PRESIDENT.

R. J. MORROW, TREASURER.

THE CANADIAN LAUNDRY MACHINERY CO. LIMITED

MANUFACTURING UNDER CANADIAN PATENTS WITH
CANADIAN LABOR AND MATERIAL THE PRODUCTS
OF THE AMERICAN LAUNDRY MACHINERY CO. U.S.A.



OFFICE AND FACTORY
47-93 STERLING ROAD

WESTERN REPRESENTATIVES

STANLEY BROCK LIMITED
WINNIPEG, CALGARY, VANCOUVER

TORONTO, CANADA.

Vancouver, B. C.
May 28, 1936

Mr. F. E. Anfield, Principal,
St. Michael's School,
Alert Bay, B. C.

Dear Sir :-

In accordance with yours of the 13th we are
quoting you below on Presses, -

2 only #5138 foot power Zarmo Presses, to be
operated in tandem --- each \$450.00
f. o. b. Toronto, Sales Tax 8% extra.
Approx. shipping weight 1400# each.

We are enclosing herewith a cut of the
#5138 air driven press as we have not a cut of the foot
power type. The enclosed, however, contains considerable
information which will be of value to you.

We trust you will give this matter your
earnest consideration and that we will have the pleasure
of receiving your valued order.

Yours truly,

STANLEY BROCK LTD.

per *[Signature]*

LJM/HD
Enc.

QUOTATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

ALL AGREEMENTS MADE CONTINGENT UPON STRIKES, ACCIDENTS, AND OTHER CAUSES BEYOND OUR CONTROL.

Indian Affairs. (RC 1C, Volume 6428, file 875-5, part 5)

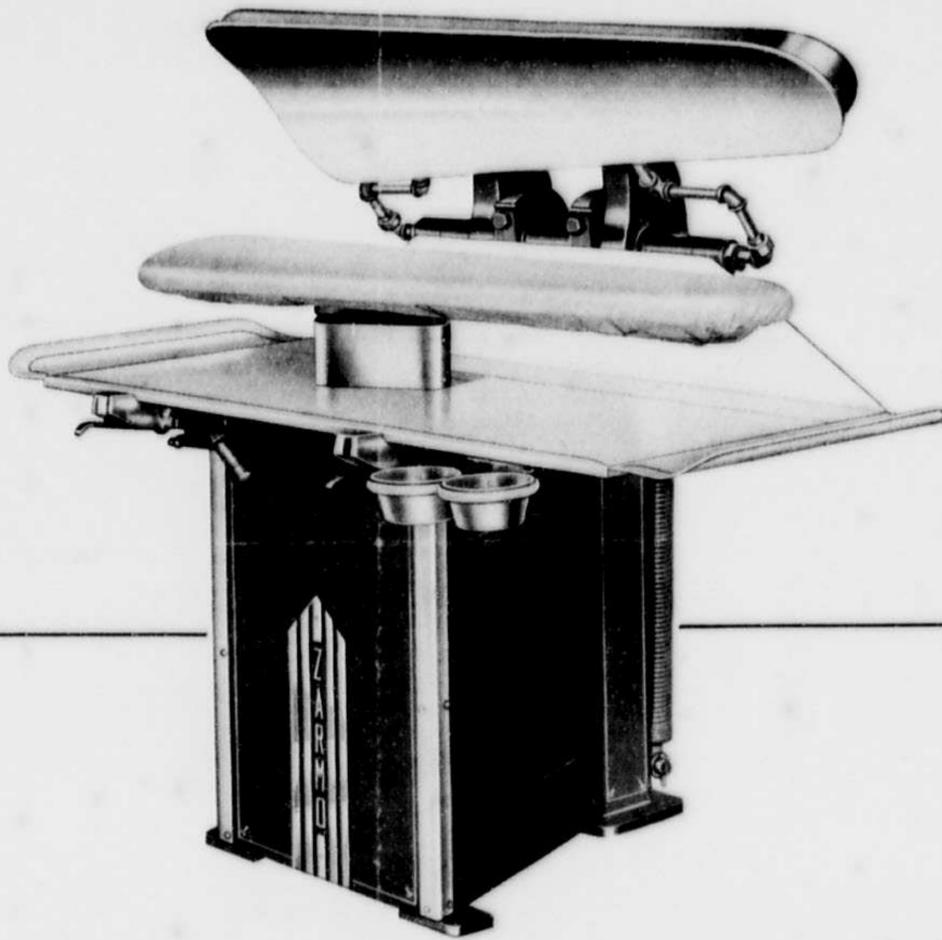
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STANLEY BRUCK LIMITED
VANCOUVER, B. C.



The Canadian No. 5138 Zarmo Press

~~Full Automatic—Air Drive~~

Foot Power only.

Frame—Shall be constructed of steel channels, angles and plates, securely welded together and shall support the ironing head, buck, work table, and entire operating mechanism.

Sheet metal panels shall be provided to totally enclose all working parts and shall be so arranged that they may be readily removed for inspection and maintenance.

Buck—Shall be a cast Meehanite Metal, hollow steam chamber with convex surface 50 $\frac{3}{4}$ -inches long, tapering from 15 $\frac{3}{4}$ -inches in width at one end to 8 $\frac{1}{4}$ -inches in width at the other, with suitable steam connections for effectively heating and draining. The buck shall be supported by a suitable iron casting attached to the frame.

The buck shall be so mounted as to automatically adjust itself from end to end, and from front to back, to compensate for varying thicknesses of goods being pressed.

Padding—Shall consist of a spring pad provided with suitable cellulose padding.

Ironing Head—Shall be a cast aluminum, hollow steam chamber with a concave surface 51 $\frac{3}{4}$ -inches long, tapering from 16 $\frac{3}{4}$ -inches in width at one end to 9 $\frac{1}{4}$ -inches in width at the other, to conform to the padded buck.

The under or pressing surface shall be highly polished and comprise 667 square inches. The upper surface shall be covered with a suitable heat insulating material, held in place by a sheet metal cover to reduce radiation. Shall be arranged to raise, and lower into contact with the padded buck on a swinging arm or yoke and shall be connected to steam service lines by suitable steam swing joints.

Toggle mechanism shall be provided with a double acting shock absorber which shall retard the upward and downward movement of the ironing head and bring it to rest without shock

(OVER)

The Canadian Laundry Machinery Co., Ltd.

Z-190F-100-9-35-B-L.P. Country of origin U.S.A.

Toronto, Canada

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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156-0-5.



DEPARTMENT OF INDIAN AFFAIRS
CANADA

June 15, 1936.

Memorandum:

MR. ORR, -

Regarding the letter hereunder, from Agent Todd, reporting on the condition of the exterior walls, and roof and the repairs required to the interior of the building at the Alert Bay Indian Residential School, I would say that the following amounts have been provided in our Appropriation for the current fiscal year for this school:-

Waterproofing walls, main building	-	\$2,500.
Interior and exterior decorating	-	250.
Miscellaneous repairs	-	250.

As you are aware, the Minwax Company were paid \$1,800 to waterproof the outside walls. It would appear, from the Agent's letter, that this work was very poorly carried out.

I would request that you arrange for the carrying out of the repairs mentioned by the Agent as being required, but it will not be possible to provide any amount in excess of the sums mentioned above - a total of \$3,000. for carrying out any work at this school.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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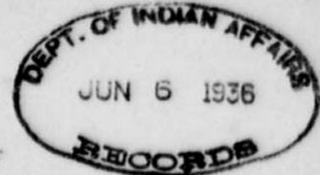
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DEPARTMENT OF INDIAN AFFAIRS
CANADA



OFFICE OF
INDIAN AGENT

Alert Bay, B. C.,
May 29, 1936.



Sir,-

On May 27th I received a telegram from Mr. C.E. Webb, District Chief Engineer, Vancouver, stating Mr. H.J. Lomey, representative of the Minwax Company of Canada would arrive in Alert Bay the following day to make an inspection of the work done in 1933 in which the above firm's material was used in waterproofing the walls of St. Michael's Indian Residential School in an effort to stop water leakage penetrating the brick walls of the school.

Upon Mr. Lomey's arrival at Alert Bay, I accompanied him to the school and spent five hours going over the work that had been done by their representative as well as examining every portion of the building where it was thought possibly a leakage was taking place. After a very thorough inspection, certain conclusions were arrived at by myself and I feel in the interests of the Department I should make a personal report giving only my own personal views. I think I should also state that for a great many years I handled building material and had considerable experience in the construction of buildings, and therefore my views are being expressed through the knowledge which I have along these lines.

Exterior of Building - I thoroughly examined the quality of material used in the construction of this school. I refer now to the brick used in the veneer work. The bricks supplied for this school were just common clay red brick, and in my opinion should never have been used for an outside wall in a wet climate. I am under the opinion hard-pressed, No.1 brick should have been used in this building in this climate.

The bricks used were found to have many defects, including airpockets, checks, and blisters running generally speaking, through a great portion of the bricks used in the building. Where a blister appeared it has either peeled off or so thin that the moisture gets into the brick and keeps the wall damp. Some of these holes and checks would appear to go clean through the brick although it is difficult to determine this. There are many cracks in various joints where with the storm continually beating against the wall, the water could seep through and run down the wall between the brick and the tile in the wall.

I particularly examined the work done by Mr. St.Cyr, representative of the Minwax Company, and I find there are cracks in the wall which were never touched. Upon investigation I also found that when he arrived here several Indians were employed by someone to assist him in doing this work. There are places on the building where this material was put on that the naked eye cannot see any reason why it would be put on. It appears no systematic way of doing the work was established, they merely went over the building and put a little daub on wherever they saw a crack, and it would appear that many cracks were missed. I do not think Indians should have been employed to do this very important work, and in my humble opinion the whole face of the building must be gone over before a satisfactory result can be obtained.

The Secretary,
Department of Indian Affairs,
Ottawa, Canada.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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The roofs were thoroughly examined, including the main roof, roof of the residence and the roof of the balcony. The three drains of the main roof were found to require repairing, the screens were partially clogged with stones and other refuse washed in from the roof. One or two of the screens were gone entirely, and I have requested the Principal to have these replaced. The asphalt or tar preparation used on these roofs has to some extent deteriorated, leaving much loose gravel on the roof, and it would appear that a new roof will be necessary very shortly.

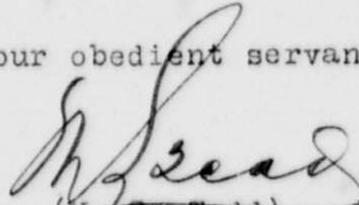
In my opinion, this is not the most suitable type of roof to be used in this locality where we get so much rainfall at certain seasons of the year. The roof on the balcony was found not to have a proper drain as there was water still lying on the roof twenty-four hours after the last rainfall.

It was our considered opinion that the water getting into the walls of the building was caused partially by the roof where it joins up to the walls and through the main walls themselves, through defective material being used in the original construction which later cracked or developed seams.

Interior of Building - Upon examining the interior of the building the walls were found to be damaged through moisture to the extent that plaster is falling off in spots and in other places a great deal of discolouration has taken place which eventually will cause the plaster to come off. Upon examining the metal lath it was found to be badly rusted and in some places rusted entirely away. The water seeping down through the walls enters the building in the basement coming through the wall at the point where the brick wall joins the cement foundation. The portion of the building which is affected is the east and south side of the main building and residence.

I consider the condition of the building is now a major undertaking and that it would be useless to spend a little money trying to patch it up; however, that matter can be determined by the Department's engineers.

Your obedient servant,


(M. S. Todd)
Indian Agent

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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CEW/GG

July 8, 1936.

Sir: Re: Alert Bay Indian Residential School

From previous correspondence you will understand we have been in communication with the representative of the Minwax Co. regarding the waterproofing job which was done several years ago at the Indian Residential School, the results of which proved unsatisfactory. The question of responsibility for the fact that water still seeps through the building remains unsettled and as a matter of fact it seems to me we will not arrive at any definite decision in the matter.

From all reports it appears that the weather conditions at Alert Bay during the winter months are extremely severe and with driving rains which last for several days at a time, any building must be absolutely water-tight if seepage is to be avoided and this does not seem to be the case in the Alert Bay School.

Mr. H.J.Loney, Vancouver, representative of the Minwax Co. Inc. made an inspection recently at the expense of his company, of the Alert Bay School. He reported to his principals that the building was not in a satisfactory condition as far as water tightness was concerned. He reported finding cracks between bricks and mortar in many places. He also reported finding in quite a number of instances, bricks with pin holes in them into which moisture might go and lodge, which might possibly be the cause of considerable seepage. The condition at this school is unfortunate in view of the fact that so much seepage has occurred that now the walls of the building are almost continuously wet, in fact it is doubtful if the interior of the walls dries out during the summer months. This condition makes it very difficult to determine what would satisfactorily waterproof the building. Frankly I am at a loss to know what to recommend.

Mr. Loney is very anxious to have his product used in an endeavour to finally seal the building against moisture. In order to definitely determine if this Minwax product will satisfactorily waterproof the building it has been suggested that a surface of approximately 600 square feet be

J.F. Johnston, Esq., C.E.,
Director,
Dom. Water Power & Hydrometric Bureau,
Department of the Interior,
OTTAWA.

Indian Affairs. (RC 1C, Volume 6428, file 875-5, part 5)

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POOR-CO

J.T. Johnston, Esq.

-2-

July 8, 1936.

treated as a test. The area selected is one which has given considerable trouble and is located just over the main entrance to the school on the southern exposure, from the roof down to the first floor. The Minwax Co. are prepared to furnish ten gallons of Minwax free, f.o.b. New York, we to pay the duty and freight charges. In addition to this some 30 lbs. of caulking compound would be required and five gallons of black Minwax coating for treating the back of the parapet over the main entrance. I estimate material would cost \$28.00 and labour about \$40.00, in all \$68.00. If the department concur in the suggestion, which I think is a good one, I would suggest \$100. be appropriated to carry out the experiment.

Something must be done at an early a date as possible to waterproof this building and from the information now available I do not think we can hold the Minwax Co. wholly responsible for the fact that their product did not make a satisfactory waterproofing job.

Your obedient servant,

C.E. Webb
District Chief Engineer

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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156-0-5.

Return to Schools

Ottawa, August 14, 1936.

Dear Sir:

With reference to your letter of the 8th instant, the Department is forwarding to you, under separate cover, an accountable cheque for \$100.00, in connection with the waterproofing of part of the walls of the Alert Bay Indian Residential School.

Yours truly,

R. MacInnes *T. R. L. MacInnes*
T. R. L. MacInnes,
Acting Secretary.

[Handwritten mark]

J. T. Johnston, Esq.,
Director,
Dominion Water Power & Hydrometric Bureau,
Department of the Interior,
O t t a w a.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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REQUISITION FOR CHEQUE

TO BE USED FOR ADVANCES OR AUTHORIZED PAYMENTS FOR WHICH THERE ARE NO ACCOUNTS

DEPT. NO.
FILE NO. **166-0-5.**
TREAS. NO.

DEPARTMENT **INDIAN AFFAIRS**
BRANCH **SCHOOLS** DATE **August 13, 1936.**

APPLICATION IS HEREBY MADE FOR THE ISSUE OF THE FOLLOWING CHEQUE OR CHEQUES:-

CHEQUE NO.	IN FAVOUR OF	AMOUNT
	RECEIVER GENERAL - - -	\$100.00
	Send cheque to:- J. T. Johnston, Director, Dominion Water Power & Hydrometric Bureau, Department of the Interior, O t t a w a.	

STATE BELOW WITH DETAILS IN EVERY CASE, WHETHER (a) STANDING ADVANCE, (b) ADVANCE FOR SPECIFIC JOURNEY-ESTIMATING NUMBER OF DAYS, (c) OTHER ACCOUNTABLE ADVANCE, OR (d) AUTHORIZED PAYMENT.

Freight and labour for repairs to walls -

ALERT BAY Indian Residential School (No. 875)

CHARGE TO	VOTE.....	166	ENC. NO. 461
	ALLOTMENT.....		
	SUB-ALLOTMENT.....	243	

I CERTIFY, THAT THIS APPLICATION IS MADE UNDER THE REQUISITE AUTHORITY, AND THAT THE EXPENDITURE IS NECESSARY IN THE INTERESTS OF THE PUBLIC SERVICE.

HEAD OF BRANCH

TREASURY OFFICE APPROVAL

DEPUTY HEAD

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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PLEASE ADDRESS YOUR REPLY TO
THE DIRECTOR OF DOMINION WATER POWER
AND HYDROMETRIC BUREAU
DEPARTMENT OF THE INTERIOR
OTTAWA, CANADA



DIRECTOR, J. T. JOHNSTON, C.E., M.E.I.C.
ASST. DIRECTOR, V. MEEK, B.Sc., M.E.I.C.

PLEASE REFER TO ONE SUBJECT IN A
LETTER, AND IN YOUR REPLY QUOTE

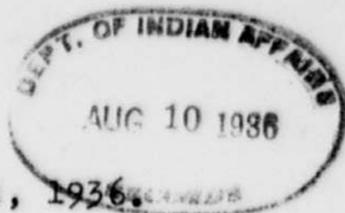
FILE NO. 2543-W."A"

MFC:HMB.

DEPARTMENT OF THE INTERIOR Your file 156-0-5.
CANADA

DOMINION WATER POWER AND HYDROMETRIC BUREAU

OTTAWA, ONT.



August 8th, 1936.

R

Sir,-

*Vote 166
allow 243
EIP 451
allow 875*

I have received your letter of the 5th instant with reference to the offer of the Minwax Company to waterproof part of the walls of the Alert Bay Indian Residential School as a test of the efficiency of their process and note that Mr. Webb is authorized to accept the offer of the Minwax Company and incur an expenditure not to exceed \$100 in connection with freight on the material and for the labour required to carry out the experiment.

Mr. Webb has been advised accordingly and I should be obliged if you will arrange for an advance of \$100 to be sent to this office to enable Mr. Webb to proceed with this work.

*see 1
EIP
OAB*

Your obedient servant,

J.T. Johnston,
Director.

J.T.C.

T.R.L. MacInnes, Esq.,
Acting Secretary,
Department of Indian Affairs,
O t t a w a.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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156-0-5.

EXD.

Ottawa, August 5, 1936.

Dear Sir:

The Department is in receipt of your 2543-W."A" of the 18th ultimo, enclosing copy of a communication received from Mr. Webb and also copy of letter from the Vice-President of the Minwax Company, regarding the waterproofing of the walls of the Alert Bay Indian Residential School.

You may inform Mr. Webb that he may accept the offer of the Minwax Company and incur an expenditure not exceeding \$100.00 in connection with the freight on the material and the labour they require to carry out the experiment.

Yours truly,

J. T. Johnston

T. R. L. MacInnes

T. R. L. MacInnes,
Acting Secretary.

J. T. Johnston, Esq.,
Director,
Dominion Water Power &
Hydrometric Bureau,
Dept. of the Interior,
O t t a w a.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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PLEASE ADDRESS YOUR REPLY TO
THE DIRECTOR OF DOMINION WATER POWER
AND HYDROMETRIC BUREAU
DEPARTMENT OF THE INTERIOR
OTTAWA, CANADA



156-10-5

DIRECTOR, J. T. JOHNSTON, C.E., M.E.I.C.
ASST. DIRECTOR, V. MEEK, B.Sc., M.E.I.C.

PLEASE REFER TO ONE SUBJECT IN A
LETTER, AND IN YOUR REPLY QUOTE

MFC:HMB.

DEPT. OF INDIAN AFFAIRS
JUL 27 1936
RECORDS
FILE NO. 2543-W. "A"

DEPARTMENT OF THE INTERIOR
CANADA
DOMINION WATER POWER AND HYDROMETRIC BUREAU

OTTAWA, ONT.

July 18th, 1936.

R

Sir,-

Re: Alert Bay Indian Residential School.

Phos

Please refer to my letter of May 28th, 1935, regarding the waterproofing of the walls of the Alert Bay Indian Residential School by the Canadian Minwax Company Limited. In this connection I enclose copy of a letter from Mr. Webb dated the 8th instant, together with copy of a letter dated June 27th from the Vice-President of the Minwax Company of New York to Mr. H.J. Loney, the Vancouver representative of the company, in which certain suggestions are made for carrying out an experiment to determine whether the Minwax would be satisfactory under the special conditions prevailing at the Alert Bay School.

The Minwax Company offers to supply 10 gallons of their material free provided the department pays the duty and freight charges. Mr. Webb recommends that this offer be accepted and that \$100.00 be appropriated to carry out the experiment suggested by the Vice-President of the Company.

ENCL.

Your obedient servant,

J. T. Johnston,
Director.

for M.F.C.

A. F. MacKenzie, Esq.,
Secretary,
Department of Indian Affairs,
O t t a w a.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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ST. MICHAEL'S INDIAN RESIDENTIAL SCHOOL, ALERT BAY, B.C.

COPI.

Re: Departmental Estimates
1937-38

September 15th, 1936.

M. S. Todd, Esq.,
Indian Agent,
Alert Bay, B. C.

Dear Mr. Todd,

I am directed by our Commission to lay before you the following items required for the School, with a view to having them included in the Departmental Estimates for 1937-38.

1. Brick Walls, waterproofing of. \$3,000.00

I understand that tests are shortly to be made with a view to finding the best methods to take care of this rather alarming situation.

2. Cement for Sidewalks. \$60.00

Cement for sidewalks beneath the School Arcade joining the main School to the classroom block. We will do the work if the Department will provide the material as follows:

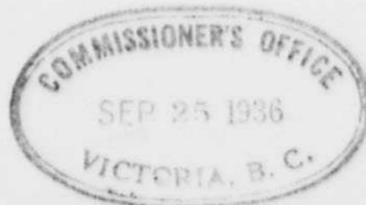
15 barrels cement at \$3.90	\$55.00
Freight	<u>15.00</u>
	<u>\$60.00</u>

3. Farm - New Bull. \$100.00

4. Gymnasium. \$2,000.00

This building is now erected to the plates, should be roofed to provide further necessary playroom space for children in the long wet winter months. Estimated cost for flat roof -

	\$1,800.00
Lumber for sides, School to do the work as a Manual Training project	<u>200.00</u>
	<u>\$2,000.00</u>



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Indian Agent, Alert Bay.

- 5. Auditorium Chairs. \$450.00
 100 Auditorium chairs at \$4.50 \$450.00
 By next year the original equipment will have done eight years hard service.
- 6. Hot water tank for boiler room, 1000 gallon size (with fittings, etc.) 470.00
- 7. New Hoods and stove pipe for main boiler 72.00
- 8. Cooling tanks (three) for lighting engines 60.00
- 9. Electric ironer for laundry, 27" 136.50
- 10. Heating furnace for Classroom block \$1900.00 (Approx.)

The boiler inspector informed us this year that the present furnace, installed in 1912, must be replaced next year.

- 11. Beds and Mattresses 487.50
 - 25 only #4000 Simmons Beds \$225.00
 - 25 only #2 Felt Mattresses 262.50
 - \$487.50

These are required to replace beds now worn out, but which were first bought in 1912, and were moved to the new building in 1929.

Your consideration of these items for inclusion in your Agency estimates will be appreciated. We presume that such items as Manual Training Supplies, salary grant for instructor, and the main per capita grants are automatically included in your estimates and do not need to be specified in this list.

Sincerely yours,

W. H. H. H. H. H.

FEA/L.

Principal.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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ST. MICHAEL'S INDIAN RESIDENTIAL SCHOOL, ALERT BAY, B.C.

22nd September, 1936.

The Indian Agent,
Alert Bay, B. C.

Dear Mr. Todd,

Replying to your letter of September 18th in connection with items for inclusion in Departmental estimates, set out below are particulars and additional information regarding the items specified by you.

1. Brick Walls, waterproofing of. \$3,000.00

The estimated cost is made up as follows:

43,000 sq.ft. at 3 coats - 150 gallons at \$4.67	\$700.50
20 gallons striping paint at \$4.67	93.40
20 gallons asphaltum (8100 sq.ft) at \$4.95	99.00
Labour on roof 10 days at \$6.00 per day	60.00
Labour on painting building three coats 216 days at \$6.00	1296.00
Repair of plaster and metal lath in S.E. walls and residence	<u>230.00</u>
	\$2478.90
Supervision and contingencies 10%	<u>247.89</u>
	<u>\$2726.79</u>

3. Farm - New Bull. \$100.00

The bull at present on the farm will be six years old next year, and has done five years service.

6. Hot water tank for boiler room,
1000 gallon size (with fittings, etc.) \$470.00

The boiler inspector, Mr. T. J. Arnall, at his annual inspection this year informed me that the present tank should be replaced next year. It has been in service eight years next summer.



Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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POOR-COPY

139-107
156-0-5E

October 7th, 1936.

Dear Sir:-

I beg to refer to official letter of April 30th last authorizing the sale of the old boiler at the Alert Bay Residential School to Mr. J. Sharp for the sum of \$60.00.

Presuming that this sale was carried out the money in payment thereof does not appear to have been received. Inquiry is being made by the Auditor General and I would ask you to take immediate steps to collect from Mr. Sharp and make remittance to the Department.

AM

Yours very truly,

A. F. MacKenzie

A. F. MacKenzie,
Secretary.

M. S. Todd, Esq.,
Indian Agent,
ALERT BAY, B.C.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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139-107
156-0-5E

October 7th, 1936.

Dear Sir:-

Re Salvage Minutes 8740 and 8948

Replying to your letter of the 29th ultimo and referring to Minute 8948, I beg to say that the \$50.00 received in payment for the Ford Truck has been received and is covered by Departmental receipt No. 21726 which appears on Folio No. 84 of the Departmental Cash Book for the month of September. This has been credited to casual revenue.

Re Minute 8740. This money has not yet been received and I am writing to the Indian Agent today.

Yours very truly,

AGM

A. F. MacKenzie
A. F. MacKenzie,
Secretary.

Georges Gauthier, Esq., L.F.A., C.A.,
Auditor General,
OTTAWA, Ontario.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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POOR-COPY

Copy original on 139-107.

October 2nd, 1936.

MEMORANDUM: Dr. McGill

Salvage Minutes 8740 and 8948

With reference to the Auditor General's letter dated the 29th of September, 1936, hereunder, which has been passed to this Branch for action, I wish to advise as follows:-

Minute # 8740.

With reference to this Minute, you will find that correspondence relating to this transaction appears on File No. 156-0-5, and as far as this Branch's records disclose, the amount in question, namely \$60.00 has not been received.

Minute # 8948.

Regarding this item I wish to advise that the sum of \$30.00 has been received and is covered by Departmental receipt No. 21726, which appears on Folio No. 84 of the Departmental Cash Book for the month of September. This has been credited to casual revenue.

Lewin

Representative of the Treasury.

ADW/J

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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EX'D.

Ottawa, September 17, 1936.

Dear Sir:

I have your letter of the 8th instant, enclosing a communication which you received from the Principal of the Alert Bay Indian Residential School, together with a quotation for the supplying of an ironing machine for use at this school.

In reply I have to say you may inform the Principal that he can arrange for the purchase of a Model "A" ironer, using alternating current. It is noted that a machine of the type required can be obtained for the sum of \$136.50, f. o. b. Alert Bay, and also covering the installation before shipment of the correct motor for the current to be used in operating the machine.

The Department cannot approve of the ironer being operated from the present lighting plant at the school. It is noted that the machine can be hooked in with the AC line from the local power plant, and the ironer should be operated with this power.

An account, in triplicate, covering the cost of the machine, should be obtained. When the machine is delivered in satisfactory condition, you should attach the account to proper voucher forms, certify in the usual manner and forward for payment.

M. S. Todd
M. S. Todd, Esq.,
Indian Agent,
Alert Bay, B. C.

Yours truly,

A. F. MacKenzie
A. F. MacKenzie,
Secretary.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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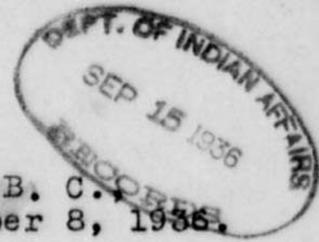
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DEPARTMENT OF INDIAN AFFAIRS
CANADA



OFFICE OF
INDIAN AGENT

Alert Bay, B. C.
September 8, 1936.

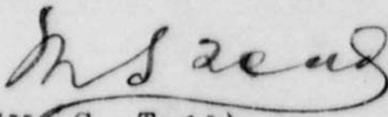


Sir,-

Replying to your letter No. 156-0-5 dated August 21st last, in reference to the Department supplying an ironing machine for the Alert Bay Indian Residential School, I now enclose as requested particulars and covering letter from the Principal of the School which will be self-explanatory.

I trust the enclosed information is all that is required by the Department.

Your obedient servant,


(M. S. Todd)
Indian Agent

The Secretary,
Department of Indian Affairs,
Ottawa, Canada.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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POOR-CO

Missionary Society of the Church of England in Canada
INDIAN RESIDENTIAL SCHOOL COMMISSION

MR. F. EARL ANFIELD
PRINCIPAL



2nd September, 1936.

ST. MICHAEL'S SCHOOL
ALERT BAY, B. C.

M. S. Todd, Esq.,
Indian Agent,
Alert Bay, B. C.

Dear Mr. Todd,

Further to your enquiry re ironer for this School,
I attach hereto full specifications and prices on the Model A
ironer.

Regarding power, this machine can be operated D.C.
from our present lighting plant, or should the Department not
consider this, we could hook in with the A. C. line from the
local power plant. Operating costs will be about the same in
either case and we shall abide by the decision of the Depart-
ment, who will doubtless instruct the purveyor as to which
power to supply.

Thanking you for your help in this matter and hoping
that the Department will be able to place the order immediately,

Sincerely yours,

Principal.

FEA/L.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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BEATTY WASHER STORES ARE LOCATED IN ALL THE PRINCIPAL CITIES OF CANADA.

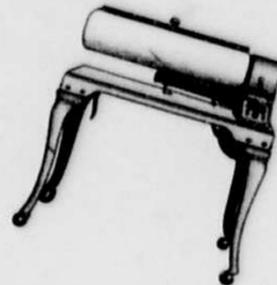
BEATTY WASHER STORE

OWNED AND OPERATED BY *Beatty* FERGUS, CANADA
DROS LIMITED

THE
BEATTY CLEANER
EASY ON THE RUGS
GETS ALL THE DIRT



THE NEW BEATTY WASHER
WITH RAISE AND LOWER BASKET
SAVES THE HANDS WASHES FASTER



THE
BEATTY IRONER
EASIER TO OPERATE
IRONS FASTER

91 Lonsdale Ave.,
North Vancouver, B.C.
September 1st, 1936.

F.E. Anfield Esq., Principal,
St. Michael's School,
Alert Bay, B.C.

Dear Sir:

Answering your telegram received today, I am attaching circular giving complete details and specifications of our model "A" Ironing Machine, and also a copy of our Operating Manual for same. The circular enclosed does not show the dual heat control which is the latest improvement in our machine, enabling the operator to heat the right or left half of shoe at will, or the entire shoe when ironing large pieces. This is a decided help where considerable work such as dresses, shirts, etc., are being ironed on the left or open end of the shoe. It also means an economy in current consumption. There is also the improvement of rubber, instead of steel castors, which does not appear in the enclosed circular.

As explained in my letter of July 16, price of this machine is \$149.50, \$10.00 deposit, and \$7.00 per month, or \$136.50 cash, the latter covering 90 days or a little longer time if necessary. I also mentioned that should you instal the 110 AC current within 6 months from date of purchase, we would exchange the DC motor for an AC motor without charge.

The above price is FOB Alert Bay and would cover the installation by us before shipment of the correct motor for your current. The heating element will work quite satisfactorily on AC or DC current.

Since I called on you on July 10th our Factory has turned out a new Ironer priced at \$104.50 at \$6.00 per month or \$93.50

PLEASE ADDRESS ALL COMMUNICATIONS
TO THE COMPANY AND NOT TO INDIVIDUALS.

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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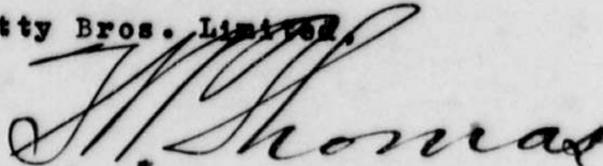
ash. This ironer is in appearance the same as the Model "A" but is in reality the wringer post ironer illustrated on page 9 of the enclosed circular mounted in the same cabinet and cover as the Model "A". It is operated with a hand lever as shown and this would be supplied with motor and heating element for any current.

We thank you for your enquiry and hope we may have the opportunity of being of further assistance to you.

Yours very truly,

Beatty Bros. Limited,

Per



Manager, North Vancouver Branch.

F.W.Thomas/BT

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

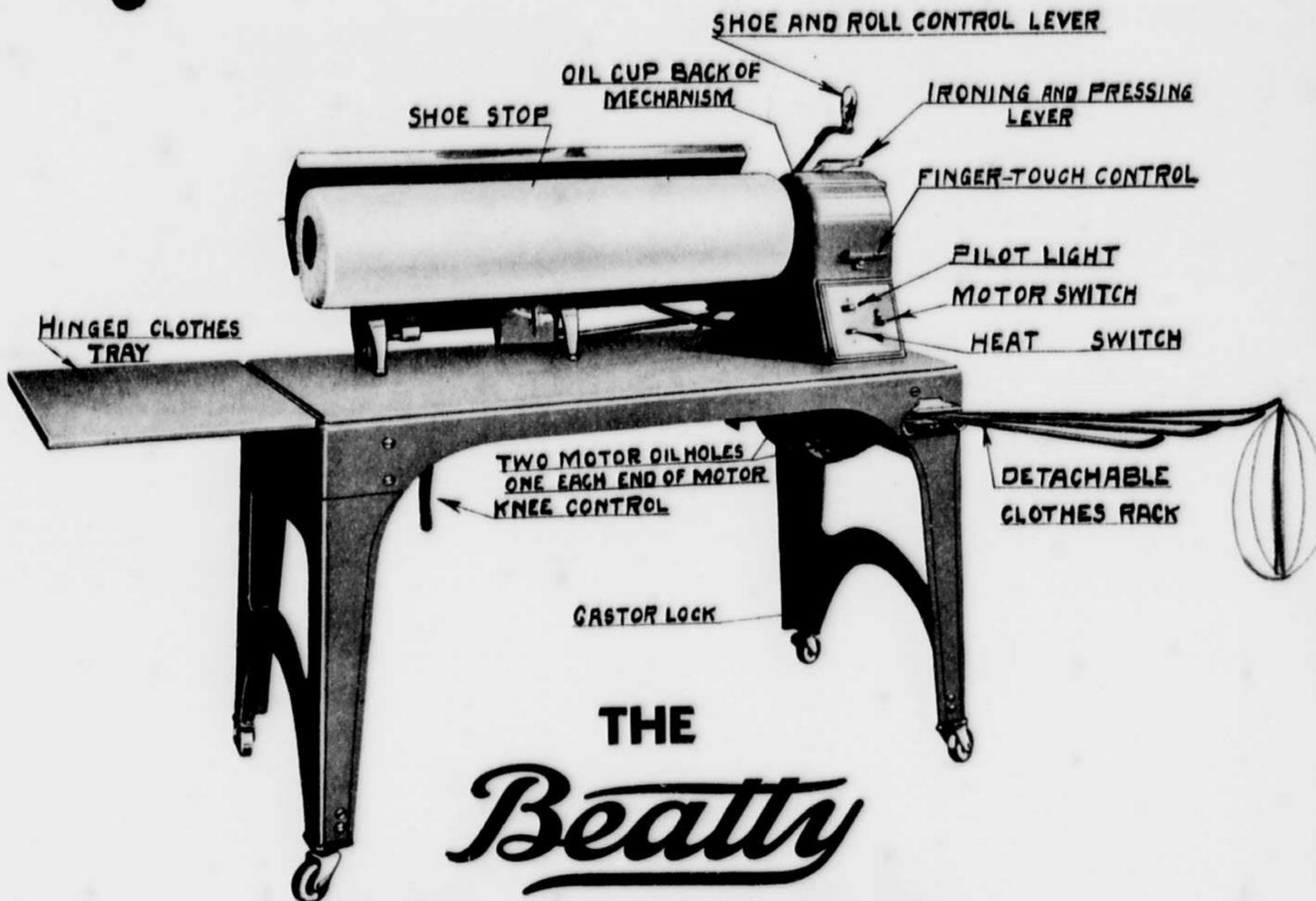
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Hang up near Ironer



THE *Beatty* IRONER

Model A

OPERATING MANUAL

In the Beatty Ironer you are assured of a product that will do the work expected of it. You will be well repaid to take the time to learn to operate this ironer. The Beatty is simple to operate. You will soon become expert in ironing the most difficult pieces. Before you use the Ironer, read the following directions carefully.

BEATTY BROS. LIMITED

Head Office

Fergus, Canada

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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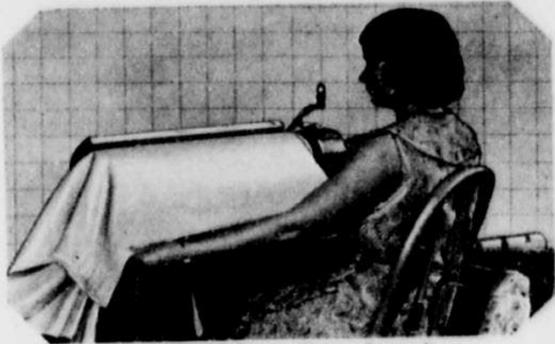
How to Iron Bed Sheets, Pillow Cases,



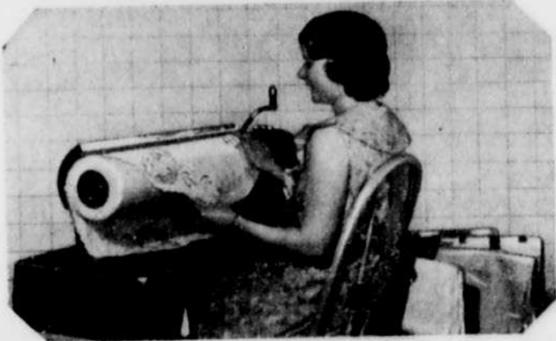
2. Ironing Pillow Cases



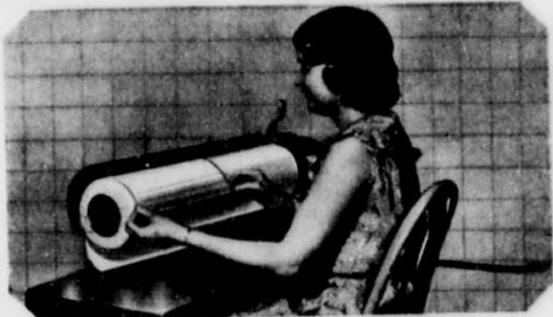
1. Ironing Sheets on the Beatty



3. Table Cloth Being Ironed



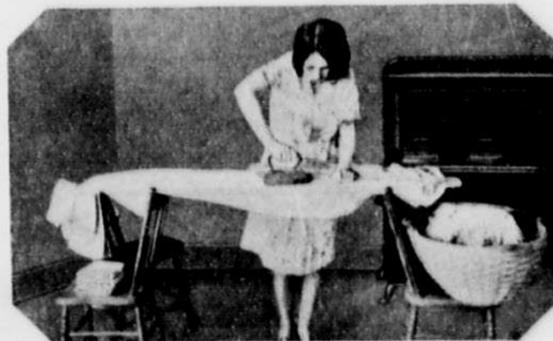
4. Ironing Embroidered Doily



5. Ironing Serviette



6. Ironing Pajama Pants



7. The Old Way—Slow, Tiresome, Tedious

Sheets

1. Sheets that are wider than twice the width of the Beatty roll should be folded in two first, then passed through the ironer twice, and folded to put away.

Pillow Cases

2. Pillow Cases are ironed from the closed end to the open end. If embroidered, the pillow case should be turned right side up the first time through. There is no need to release the shoe when thin flat pieces like pillow cases are being ironed. These thin articles lie flat on the roll, and the open throat of the Beatty shoe permits them to feed into the ironer without wrinkling.

Table Cloths

3. Table Cloths are ironed after being folded once with opening at the operator's right and with as much of the article in the ironer as possible. The other part of the table cloth should extend over the open end of the roll. This extended part should be ironed before the second fold lengthwise is made.

Embroidered Doilies

4. Embroidered Circular Doilies, when put through the first time, are ironed from the centre with the embroidered side up. The second time through, the embroidered side should be turned towards the roll. This presses the embroidery into the pad and makes the design on the doily stand out.

Serviettes

5. Feed these into the ironer with the hemmed edge first and with the inside facing the shoe. When the article comes off the roll, take the end that is ironed last and start it through again first giving it a quarter turn. Several serviettes may be folded and ironed together. This saves a great deal of time.

Pajama Pants

6. Iron each leg of pajama pants separately from the bottom up. Then fold the legs together and iron from bottom to top. Pajama coats are ironed the same way as men's shirts. See pages 4 and 5.
7. You can bid goodbye to that tiresome, tedious method of ironing with a hand iron once you have the Beatty to do all the hard work.

□ Page Two □

Indian Affairs. (RG 10, Volume 6428, file 875-5, part 5)

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POOR-COP

Pajamas, Aprons, Curtains, Bloomers



1. Two Towels Being Ironed

Towels

1. Bath Towels, Tea Towels and Hand Towels are ironed after being folded once. They can be put through two at a time as shown in illustration No. 1.

Apron Strings

2. Apron Strings are the first part of the apron to iron on the Beatty, as shown in illustration No. 2. Apron strings are ironed together up to the point where they are attached to the apron.

Aprons

3. After the apron strings are ironed, place the apron over the roll and iron from bottom to top, allowing a part of the apron to extend over the open end of the roll. Fold the bottom of the garment on the arm to keep apron off the floor. Then iron the extended part from the bottom up.

Curtain Ruffles

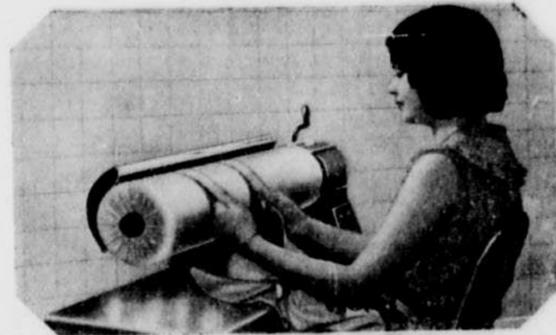
4. Iron the ruffles by drawing the ruffled edges around the open end of the roll. This shapes the ruffle without creasing it.

Curtains

5. When ironing body of curtains, allow the ruffled edge to extend out over the end of the ironer roll as shown in illustration No. 5. Iron the ruffle first, then the body.

Bloomers With Elastic Band on Waist

6. Slip the garment over the roll and iron the top portion all the way around. Remove the bloomers and place each leg separately on the roll and iron all the way around.
7. No. 7 illustration shows the simple controls on the Beatty Ironer, each one being conveniently placed to save time, labour and footsteps, and to enable you to sit down and iron in comfort.



2. Iron Apron Strings First



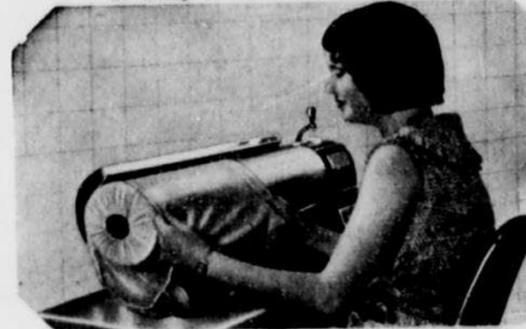
3. Ironing Apron



4. Showing How to Iron Ruffles



5. Body of Curtains Being Ironed



6. Ironing Bloomers With Elastic on Waist



7. The Simple, Convenient Controls on the Beatty

□ Page Three □

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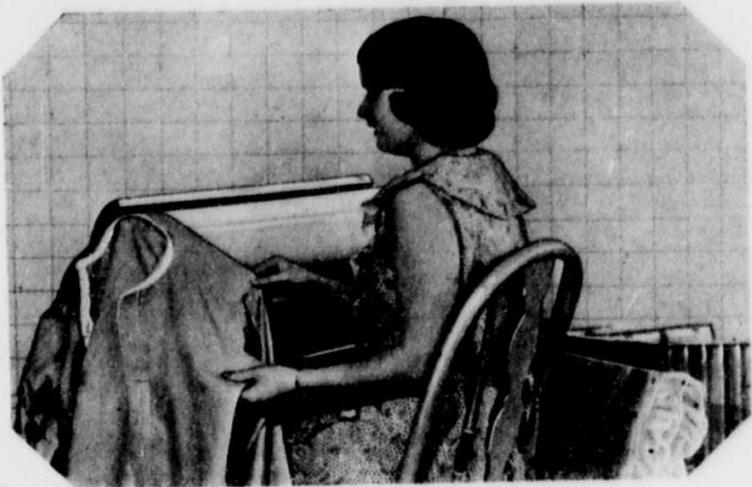
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How to Iron Men's Shirts with



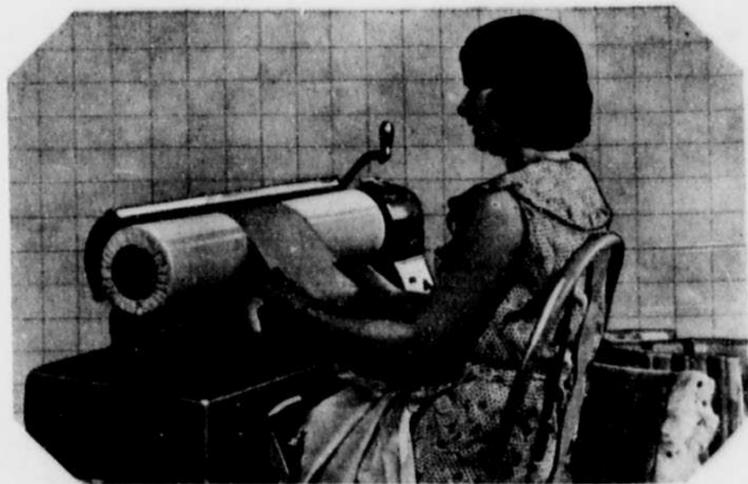
1. Ironing Yoke of Shirt



2. Back Being Ironed



3. Front Being Ironed



4. Ironing Sleeves

The Yoke

1. The first part of the shirt to iron on the Beatty is the yoke. Place the yoke of the shirt over the open end of the roll and iron across the shoulders. This flattens down the shoulder seams and gives finish to the work.

Back of Shirt

2. Next iron the back of the shirt on the inside from the bottom up to the arm. Release, and move to the left to clear arm and then iron up to the neckband. Turn neckband over if still damp.

Front of Shirt

3. The left or button hole side of the shirt is next. Place it the right side up, and iron from the bottom up to the arm. Release and move to the left to clear arm, and then iron up to the neck band. Then iron the right front from the bottom up on the inside. Always turn the buttons in towards the roll.

Sleeves

4. Flatten out each sleeve along the seam. Slide the cuff on the roll until it passes shoe and iron from top of cuff to the shoulder. Iron both sides of sleeves.

The illustrations on this and the accompanying pages show the proper steps to take in ironing with the Beatty Ironer. Note the position of the hands and of the garments on the roll. With a little practice anyone can become expert in ironing the most intricate garments on the Beatty Ironer.

The Beatty is the easiest ironer in the world to operate, and is the speediest and the most thorough. It will improve the appearance of your clothes, bring you a substantial saving every week, and will give you countless extra hours for leisure and recreation. Banish household drudgery with a Beatty Automatic Electric Ironer.