



A HUNDRED YEARS OF STEAM NAVIGATION ON THE ST. LAWRENCE-Type of the first boat, an

steam operating within the vessel. A must we afterwards fixed in her for the purpose of surface and accommodating season of the surface of the Squain-held should be strated exercition of the first St. Lawrence steamboal.

It is interesting to make it in the measurements and accommodatine of the present polarity came large boats with the measurements and accommodatine of the present polarity came large boats which nightly carry hundred of passengers between Montreal and Quebec and vice seras. For this purpose it will be most interesting to take the latest addition to the fleet of the Rich pleting on the interesting to make in the latest addition to the fleet of the Rich pleting on the strategy of the Moleons parts and accommodatine of the most interesting to make in this context, and the standard which may be a strategy of the standard with the measurements and accommodatine of the present polarity came large to accept the standard with the measurements and accommodatine of the present polarity of th



the Canadian contenary is distinguished by the fact that the hull, engine and boiler of Mr. Moleon's steamer was built entirely in Canadian or Canadian products, while the engines of its American products, while the engines of its American in the state of the Moleon steamboat, and she was built entirely in Common the Canadian products, and she was built entirely in Common the Moleon steamboat, and she was built entirely in Canadian of 130 feet keep and while the state of 130 feet keep and the state of 130 feet keep and while the state of 130 feet keep and the state of 130 feet keep and while the

INDOOR WALKING. Surprising Figures Disclosed by a

How far do you walk in a day? Not

or perpendicular travel, but he does sit every part of his building at least him after a week's trial that his walk-ing about the hotel alone amounted to from eight to eleven miles a day.

does part of her own work apply the same test. How many miles a day would her little clock register? Practicaly Noiseless.

suddenly boomed from the castle of St. Angelo and the "silver" is changed large hanging pans of resinous matter also placed along the architectural line and curves of the basilica, and complete y outshown in their strong, fiery glare the more delicate radiance of the tiny

Jamps.
All this is now changed. It is the cardinal archbishop who says mass in St. Peter's. The Pope himself officiates at a private mass in the Consistory within the Vatican palace. The costume required is full dress for men, and a Spanish mantilla thrown over the dress for word.

medicine contains no opiate or poisonous drug. Mrs. R. Ham-mond, Copetown, Ont., says: "I have used Baby's Own Tab-lets, and think nothing can equal them for small children, I would not be without them in

INSURING AGAINST BUSINESS IGNORANCE.

that he was insured in a big, strong company, I was apprehensive that Helen would invest the money unwisely, or would invest the money unwisely, or would fritter it away. She has no head for business—nighty few women have any idea what to do with money. But when I went to see her I was greatly relieved. I found that the insurance was in the Prudential—they've certainly got the right name—and that the plan provided against woman's ignorance of financeering by paying the policy in

Yes, every month she gets her cheque and it pays her monthly expenses and a little over. It will go on that way for years and years; indeed, as long as she lives. It's a new idea and a good one. A Invest. It's a new idea and a good one. A married woman who has had no occasion to handle money is apt to be bewildered when a large sum of it tumbles into her hands. A few thousands of dollars seems no end of money to her, and she either goes to spending it right and left or some neighbor advises an investment that turns out badly, or some plausible fellow persuades her to marry him that he may get hold of her money and spend it as he likes. But with this monthly income plan, a woman can't be defrauded and she can't defraud herself. It is just fine. It gives the comfortable feeling my old English aunt said she hid after she bought an annuity, and had no more bother about money as long as she lived,"—Mrs. Mary E. Bryan in the "Open House" in Uncle Remus's—The Home, Magazine.

THE PENGUIN'S WINGS

nut Pills not only prevent kidney trou-ble from developing, but cure its most After New Feathers Start Old Are Retained as Protection Against Cold.

Ornithological puzzles are the pen-guins, with their curiously shaped wings and odd unbirdlike upright carriages. guins, with their curiously shaped wings and odd unbirdlike upright carriages. The peculiarities of their wings suggest that the penguins are descendants of birds which used their wings rather than than legs in the pursuit of prey under water, and as the struggle intensified between the competing individuals the most expert at this sort of swimming would get the most food and oust their less successful rivials. The winners gainled advantage over their neighbors in proportion as their wings improved as

TRAVELERS' GUIDE

GRAND TRUNK RAILWAY SYSTEM

7.20 p. m. St. Catharines, Ningara Falls, Buffalo—\$5.57 a. m., 19.05 a. m., *10.05 a. m., *11.20 a. m., *12.05 p. m., *15.05 p.

**N.5. p. m., *9.66 p. m.
Burlington, Port Credit, etc.—17.00 a. m.,
**711.39 a. m., **75.35 p. m.
Coburk Port Hope, Peterboro', Lindsay—
**11.39 a. m., **75.40 p. m., **15.35 p. m.
Belleville, Brockville, Montreal and East—
**77.55 a. m., **7.65 p. m., **8.55 p. m., 9.66 p. m.
**Pally Thally, except Sunday. **1From King
Street Depot.

CANADIAN PACIFIC RAILWAY.

7.80 a.m. for Toronto, Lindsay, Bobeayseon, Tweed, Kingston, Ottawa, Montreal, Quebee, Sherbrooke, St. John, N. B., Hailfax, N. S., and all points in the Maritime Frovinces and New England States.

8.30 a.m.for Toronto, Tottenham, Beeton, Alliston, Coldwater, Baia, the Muskoka Lakes, Parry Sound, Point au Baril, Byng Iniet and Sudbury.

12.25 p. m. for Toronto, Guelph, Elmira, Milverton and Goderich.

3.15 p. m. (daily), for Toronto, Hornard, Brampton, Fergus, Elora, Orangeville, Owen Sound, Arthur, Mount Forest, Harriston, Wingham, Coldwater and Immediate statistics.

Wingnam, Conwater and Management of the strong of the stro

TORONTO, HAMILTON & BUFFALO

RAILWAY.

Arrive
Hamilton

Niagara Falls and
State Express

*8.05 p. m. Buffale Express

*10.55 a. m. Niagara Falls, Buffalo Express

*10.55 a. m. Niagara Falls, Buffalo Express

*10.55 a. m. Niagara Falls, Buffalo Rever York

Express

*10.50 p. m. 10.30 a. m.

*10.50 a. m. Niagara Falls, Buffalo Rever York and State Rever York

falo New York and Born

*10.50 p. m. Niagara Falls, Buffalo Rever Reverses

*10.50 p. m. Niagara Falls, Buffalo Reverses

*10.50 p. m. Niagara Falls, Buffalo Reverses

Sieering aar, dining car and parior car on train leaving Hamilton at 6.20 p. m., and on train leaving Hamilton at 6.10 p. m. Pullman parior car on all through trains.

Train leaving Hamilton at 8.15 p. m. daily, excent Sunday has Fullman sleeping car, Hamilton

*20.30 a. m. Detroit, Chicago and Toledo Express

*10.35 a. m.

*10.20 p. m. Brantford and Watfalo Reverses

*10.35 a. m.

*10.20 p. m. Brantford and Watfalo Reverses

*10.35 a. m.

*10.20 p. m. Brantford and Watfalo Reverses

*10.35 a. m.

*10.20 p. m. Brantford Waterford

and St. Thomas

*2.30 p. m.

Sleeping cars on Michigan Central connecting and St. Thomas

*2.30 p. m.

Sleeping cars on Michigan Central connecting and St. Thomas

*2.30 p. m.

Sleeping cars on Michigan Central connecting and St. Thomas

*2.30 p. m.

Sleeping cars on Michigan Central connecting and St. Thomas

*2.30 p. m.

HAMILTON RADIAL ELECTRIC RAILWAY.

EAST BOUND.

Burlington to Hamilton-6.00, 7.10, 8.10, 9.10, 10.10, 11.10 a. m., 12.10, 1.10, 2.10, 3.10, 4.10, 6.10, 6.10, 7.10, 8.10, 9.10, 1.10, 2.10, 3.10, 4.10, 6.10, 6.10, 7.10, 8.10, 9.10, 10.10, p. m., 1.40, 3.40, 4.40, 6.40, 9.40, p. m., 20.11.40 a. m., 20.10, 4.40, 6.40, 9.40, p. m., 20.10, 1

WEST BOUND.

Burlington to Hamilton-8.10, 9.10, 10.10, 11.10
a. ms. 12.10, 1.10, 2.10, 3.10, 4.10, 5.10, 6.10, 7.10, 8.10, 10.10 p. m.

Cakvillo to Hamilton-9.30, 11.10 a. m., 1.40, 4.40, 6.40, 9.40 p. m.

HAMILTON & DUNDAS RAILWAY. LEAVE DUNDAS.

Kins St. Work-5.55, 7.66, 7.55, 8.55, 9.55, 10.56, 11.55 a.m., 12.55, 1.56, 2.55, 3.55, 4.55, 5.56, 6.55, 6.65, 7.56, 9.15, 10.15 11.06 p.m.

LEAVE HAMILTON.

Terminal Station-6.15, 7.15, 8.15, 9.15, 10.15, 11.15 a.m., 12.15, 1.18, 2.16, 3.15, 4.16, 6.15, 6.16, 7.15, 8.15, 9.00, 10.30, 11.15 p.m.

SUNDAY SERVICE

SUNDAY SERVICE.
Leave King St. West, Dundas—8.25, s.65, 11.35 a.m. 1.20, 2.90, 3.20, 4.20, 5.20, 6.20, 7.20 8.20, 8.0, 10.65 p.m.
Leave Terminal Station, Hamilton—9.15, 11.00 a.m., 12.40, 1.2c, 2.30 3.30, 4.30, 5.30, 6.30, 7.38, 8.39, 9.15, 10.15 p. m.

HAMILTON, GRIMSBY & BEAMS.
VILLE ELECTRIC RAILWAY.

WEEK DAY SERVICE
Leave Hamilton-7.10, 8.10, 9.10, 19.10, 11.10
am. 12.10, 1.10, 2.10, 3.16, 4.10, 5.10, 6.10,
7.10, 8.10, 9.10, 11.10 p. m.
Leave Beansyille-6.15, 7.15, 8.15, 9.15, 10.15,
11.15 am., 12.15, 1.15, 2.15, 3.15, 4.15, 5.15,
6.15, 7.15, 8.15, 9.40,
SUNDAY TIME TASLE.

Leave Hamilton—9.10, 12.10, 11.10 a.m., 12.46 2.10, 3.10, 4.10, 5.15, 6.10, 7.10, 9.10. Leave Beamsville—7.15, 8.15, 9.15 a.m., 12.15, 1.15 2.15, 3.15, 4.15, 5.15, 6.15, 7.15, 8.15. BRANTFORD & HAMILTON ELEC-TRIC RAILWAY.

Leave Hamilton-6.30, 7.45, 9.00, 10.30 a. m., 12.00, 1.30, 3.00, 4.30, 8.00, 7.15, 9.00, 11.00 p. m., Leave Brantlord-6.30, 7.45, 9.00, 1.30 a. m., 12.00, 1.30, 3.00, 3.60, 7.15, 9.00, 11.00 p. m., SUNDAY SERVICE. Leave Hamilton-9.00, 10.30 a. m., 12.00, ...30, 3.00 4.30, 6.00, 7.30, 9.00 p. m. Leave Hraniford-9.00, 10.30 a. ma., 12.00, 1.30, 3.00 4.30, 6.00 7.30 9.00, p. m.

swimming organs, and inversely and of

swimming organs, and inversely and of necessity became less suited to perform the work of flight.

In all other birds the feathers though shed annually are more or less gradually displaced; but in the penguins the new feathers all start into being at the same time and thrust out the old feathers upon their tops, so that these come away in great flakes. Whereas in all birds save penguins the new feathers as they thrust their way through the skin end in pencilike points, formed by investing sheaths, in the penguins these sheaths are open at the tips and attached by their rims to the roots of the old feathers, and hence these are held to their successors until these have attained a sufficient length to insure protection

sufficient length to insure protection against cold. This curious device for retaining tha This curious device for retening the warmth afforded by the old feathers until the new generation can fill their places is apparently due to the fact that penguins are natives of the antarctic regions, although some now inhabit the penguins are natives of the a gions, although some now tropical seas.—Chicago Tribi