down from an en n, but still yirile, t n. byt still yfrile, t register horror—as two have it—when speaking to ocean in the steerage, or of fact, the tradition s. Indeed, coming over able than coming over able than coming over d to be on some of the bills which billed or the d to be on some of the ships which plied on the

term "they came over age" longer have the trong, clean-living men the stoerage - future t, clean-living women, mothers of future

mothers of future them, intimidated with of the disconforts of of the disconforts of of the disconforts of ross comes as a pleas-indeed, steerage de be a fitting term for arters-on the biggest durary is this true if tunate as to book their, yo of the larger ships blished line. Such ves-ympic and Adviatic of r fine and the Lapland ar Line, and others of or example, have done toward raising the everage travel to what

serage travel to what information of folks ave never been in the ship, it may be well to puarters of the third-rs. portance are the bed-rs. portance are the bed-are ship. These as a rule ds, or bunks, there be-side. The beds are n pipe, fitted with an of matil strips. The ts of mattress, sheets, p, blankets and cover-read. Each room has linoleum foor cover-meled walls, mechani-i ventilation, and k-45

ortance is the steerage some ships have two, lining-room is always an 300 persons can sit bles at once—and it is d well ventilated. The e covered with neat ual swivel chairs per-gers to sit at table in the food is served on

od itself, it is whole-dant. Here are some fare on a recent voy-Adriatic, when she passengers in third

EAKFAST.

EAKFAST. Dats and Milk. Fried Eggs. Marmalade, and Butter. It ea and broth as re-ten and children. INNER. Beef. Brown Gravy. Beef. Brown Gravy. Beef. Brown Gravy. Biscuits, TEA. TEA. table Stew.

Pickles. | nd Ring Onions. er. Jam. er. or Coffee. and Oranges.

JPPER. Cheese. Cocos. s.

ass passengers have en, which is as clean th pin. Every pot and ad every_dresser well

rge ships the third its lounge, or public its quite as great a ly lives of the people hat of first or second

hat of first or second of a room, with neatly rell made benches or red backs of polished ny small tables at y be played or drinks ohibition does not ing hand on the im-reaches this side of e may have his beer when he wants it. iment of the public table of the public erase usually is sponta ting. On most wo reation is in ma dom lags. has a plano of a are newer wan yet voluteer n lice, mouth of ther favorite in issengers. To to improvise quadrille; and ure is beat out ing is spong t es steelity less deep.

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windenly finshed into its author's mind one night when he was lying in bed at the Old Ship at Brighton.
If the Sun Went Out.
Wonderful things are constantly happening in the universe; but what if the sun were suddenly extinguished?
The earth and every living thing upon it would be doomed in a very. short time.
Why, at the end of the first week the frost would have destroyed all but the hardlest of the vegetation.
Our lakes and rivers would freeze solid. Even our oceans would be soon turned to ice. And the ice, by its streater bulk compared with water, would encroach upon and overwhelm the land, until only the tops of the highest mountains would show above the glacial sea. These mountain summits would be destroyed to the utermost ends of the globe. Neither would the very lowest forms of organized creatures escape the for atheline because of the would be one long night. No brightshing moon would erecise the suffic to risk is plendor from the sun.
The earth would not stop turning forour satellite borrows its splendor from the sun.
The earth would not stop turning through space at a great speed.
Would our dead sun be doomed to an eternal night? Perhaps not. Perhaps, in the course of its wanderings a second—it might and hert would be the first of the suns the derelite.
If so, then appalling would be che impact. Its light and heat would be internal night? Perhaps not. Perhaps, in the course of its wanderings.
And what of that icy omb, the earth? It would melt as a flake of snow in the first.
Vessel Made of Corrugated Plates. Using ships' bulkheads to build an suns in the mixed star build an suns in the mixed star build an suns in the mixed star build an suns in the first would melt as a flake of snow in the first.

Vessel Made of Corrugated Plates.

Vessel Made of Corrugated Plates. Using ships' bulkheads to build an entire vessel seems an extraordinary proceeding, says Popular Mechanics Magazine; yet it has just been suc-cessfully accomplished in England, where a 6,000-ton tanker was so con-structed with nearly 400 tons less material than would ordinarily be used. The secret lies in the curious form of the newly-invented bulkhead plates, which are made with vertical corrugations, so strengthening them that the usual horizontal and vertical siffening. brackets are dispensed with. The oil ship built in this man-ner, with its straight lifes and cor-rugated sides, naturally offers a most peculiar appearance. It is to be used as a floating reservoir at Las Palmas, Canary Islands, for supply-ing oil-barning ships with fuel, and is equipped with pumps that have a capacity of 200 tons an hour.

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The Clay Belt.

In the second se

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Breeding Reindeer.

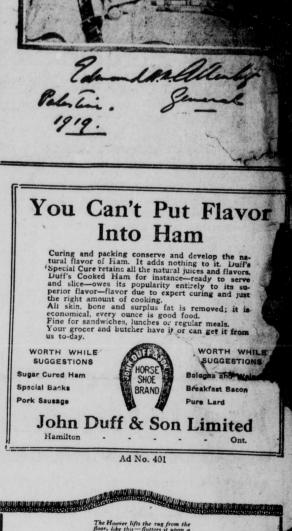
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Old Documents.

Old Documents. The arry records bearing on Cana-dian history are being searched at for Newfoundiand and the Province of Quebec in connection with the Labrador boundary dispute, which is to be heard by the Privy Council. Documents dating thek to the seven-teenth century are being consulted to determine the historical rights to that rock-bound land. An interest-hundred years further back in his-search made in London, Parls, and Spain by Harry Biggar. Dominion Archivist in Europe, has disclosed to face that until the middle of the sixteenth century the name Labrador meant Greenland and commemorated the wide awakeness of John Fernav-ate State of John Cabot's crew, was the first to sight this island. The poute was in those days known as "Crete Reall Land," but lost its name through the carclessness of map makers.

No Way of Telling.

No Way of Telling. There recently entered the office of a Toronto dentist a most extra-ordinary looking youth, very loudly dressed and wearing a most vacuous expression. His hat was forced uown upon his ears so that they stuck out at right angles and he maie known his troubles in a low murmur utterly devoid of emotion. "I am afraid to administer gas," whispered the den-tist to his assitant, when it was as-certained that the youth wanted a tooth extracted. "Why so?" caked the assistant. "How," demanded the dentist. "am I to know when he is unconscious?"





Although your reception hall rug receives harsh traffic, it will brightly welcome Chiffers for years longer if you clean it with The Hoover. The Hoover beats out the destruc-tive street grit that becomes embedded. It sweeps straight the heel-crushed nap and picks up the stubborn, clinging litter. It suc-tions up the color-dimming surface dit. Only The Hoover does all of these essential things. And it is the largest selling electric cleaner in the world.

