WAS FORCED TO LIVE ON LIQUIDS FOR MONTHS.

Seemed to Restore Her Strength After The Flue-Tanlac Again Proves Merit.

"I eat meats, vegetables, just any-thing I want now, but for months before I took Tanlac I had to live almost altogether on liquid diet," said altogether on liquid diet," said "I have a splendid appetite and Achille Trempe, Morkill St., everything I eat agrees with me. I

that attack. Nothing I ate agreed I go about my work. Tanlac has ce with me and I suffered so much from tainly brought me health and happi-indigestion that even the sight of food ness."

nervous that even slight noises woul start me trembling like a leaf. I go so little rest that it was all I could do to get up in the mornings and for the rest of the day I just dragged one foot after the other. I was weak and miserable when I began taking Tanlac but I am feeling like a different person now.

herbrooke.

"I had the flu two years ago and it and feel better and stronger than I left me with stomach trouble and I have in years. I sleep all night with-soon got all run down. It just seem-out waking once and in the morning ad I couldn't get my strength after feel so refreshed and happy I sing as

Gifts of War to Peace.

(By George Iles, author of "Leading American Inventors:")

Great War, let us note a few of its a clock aboard ship, and give the time boons to the arts of peace and in- as accurately as the best chronometer. dustry. Aviation was mightily spurred | A new method of electric pilotage unduring the four years of desperate der fog, is worthy of mention. A cable Strife. In Italy, France and England, laid in the channel from the sea to the aeroplanes were remodeled so as to harbor, throbs with a rapid electric defy tenfold heavier than those of pulse. Two detectors, identical coils of barlier flights.

Where Zepps Failed.

Balloons, the forerunners of aerothe hands of Count Zeppelin. He gave flight; and he bufft them in dimen- be sions of a daring wholly new. Yet his balloons ended in failure. They were inflated with hydrogen, a highly com-Zeppelin, that instant it burst into

Helium, which ranks next to hydrogen in lightness, is incombustible, and therefore, is the safest possible filling for balloons. At the outset of the Great War helium was scarce and dear. Fortunately it has been discovered in the natural gases of Oklahoma. Texas and Kansas. Its separation is moderate in cost. In the near future

try. Day by day these maps were closely compared, so as to note any change in the lines or outworks of the foe Bird's eve views thus became familiar to us all, and such views. snapped from aeroplanes, are likely ration. Large areas of Africa, South America, and Australia remain unmapped at this hour. All these, adding the polar regions, will undoubtedly soon be brought under the clear,

Wireless From Aeroplanes.

submarines and their foes. To-day old-fashioned compass into a second- signs intended to catch the eyes of ary place. On shore near the harbor at | chauffeurs.

Dover, England, are several radio staions which, moment by moment, communicate with approaching vessels, and in storm or fog, tell them just where they are, and pilot them safe-In this third year following the ly to port. Similar pulses may actuate wire, are let down over the sides of the moving vessel. To each coil a telephone is attached. If one coil is nearer the cable than the other, a louder planes, underwent transformation at signal is heard from that side. When both telephones are equal in loudness. their frames the shapes of birds, so the listener knows that his ship is as to lessen their resistance in rapid over her cable, just where she-should

compass ever did. Engineers develop- this summer. through the air or across the sea.

Navigation receives another item

From 1914 to 1918 the art of camou- Post. flage was carried far and wide. Artists succeeded in making a ship, or a stretch of earthwork, all but invisible In this they conied the tree-toad who Electrical devices were eagerly rests on bark mottled like himself; seized and promoted during the war. they imitated the Brazilian butterflies Step by step wireless communication which cling, without motion, to dead from aeroplanes to one another, from leaves they closely resemble. Incidaeroplanes to the ground, increased entally our camouflage learned what from two miles to fifty miles. Often an | colors are most conspicuous as well as operator at a height of 10,000 feet told those which are all but invisible. So a gunpointer in what direction to fire. to-day we know how to paint a ship All this has had its effect since the so that she may have the best possible Armistice was signed. Last year wire- chances of being seen in a fog or in less signals from Bordeaux encircled rough weather, much reducing the risks of collision. In like manner we Radio detectors, performed by can wisely choose colors for lightmodern electricians, had inestimable ships and buoys, so that they may be value in the contest between German | easily observed by mariners. The same lesson can be passed on to the paintradio apparatus is quietly pushing the ers of railroad signals, of the road-

Knowling's

HARDWARE.

 HAIR FLOOR BROOMS from\$1.60
HEARTH BRUSHES from\$1.20
DOUBLE BANISTER BRUSHES .,\$1.60
PAPERHANGERS' BRUSHES\$2.40
PAINTERS' DUST BRUSHES \$1.90
VARNISH, PAINT and WALL BRUSHES.
O'CEDAR MOPS, CHAMOIS LEATHERS.
RADIO POLISHING CLOTHS25c.
SPONGES from 6c.
STOVE BRUSHES 25c. up
SCRUB BRUSHES
RADIATOR BRUSHES
METAL POLISH, RUBBER CEMENT.
PEERLESS GLOSS STOVE POLISH.
SEWING MACHINE OIL.
"KOMO" FLOOR POLISH

G. KNOWLING, Lid.

The Week's Calendar.

APRIL-4th Month-30 Days. 18.-MONDAY. Battle of Chitral,

rose Day. Beaconsfield died 1881 -WEDNESDAY. Napoleon III. born, 1808. (Died January 9, 1873). T.B.D. action off Dover,

-THURSDAY. Bishop Heber born 1783. (Died April 3, 1826.) Mark Twain died, 1910. FRIDAY. Full moon.

on gas at Ypres, 1917. -SATURDAY. St. George. Naval attack on Zeebrugge, 1918. -SUNDAY. 4th after Easter. Canadians attack at Ypres, 1915. Outbreak at Dublin, 1916.

Eat Mrs. Stewart's Home nade Bread.—apr16,6mos

Home News

From Abroad.

Control of Areas on West Coast-Engineer on Ground - Colony Expected to Supply the World's Markets With Product. BAY OF ISLANDS, Nfid., April 3.-

Government is financially interested. and on the board of which they are tors here." represented by two directors, have Government by which they have control of all unallotted land, for mining purposes in Newfoundland. The agreement, however, has not yet been actually signed, but the fact is known A gyroscope spinning at the utmost that the Minister of Justice, Hon. W. the European markets in place of ours. speed keeps its axis constantly point- R. Warren, conducted important nego- We have lost entirely the Italian ing in the same direction. To compare tiations to this end while in London market and the fish (some three huna great sphere with a small sphere, recently. Mr. Henry, representing the earth is a gyroscope always true Parson's Pond interests, had an inter- have gone there dumped on the Porto the invariable line of its axis. Long view with that Minister this week; before the war engineers of London he also saw His Excellency the Govand New York, built gyroscopic com- ernor and the Hon. Dr. Campbell. passes much preferable to the magne- Minister of Agriculture and Mines, on tic needle. They were unaffected by the subject, and developments to the iron or steel aboard ship; they with- advantage of the Western part of the stood jars and shocks as no mariner's Colony will most probably take place ment put forward by these men to

ed their gyroscopes in size and actua- It is known that Newfoundland is tion, until they serve to steady a ship, being much discussed in London at tion of their offence that Newfoundland a submarine, or an aeroplane so as the present time. One report puts it is only sharing in the world-wide deto open new conquests to all three. It that the Anglo-Persian Co. expects pression of trade as an aftermath of is probable that we may soon cross to supply the market in all parts of the Great War. Let us look closely new fields. Their plates, or films, duly the Atlantic Ocean on a deck as steady the world from Newfoundland. Finan- into this argument. Everyone will a ferryboat plying between Quebec General Oilfields Ltd. state that Mr. land suffered more by the war than be short lived? and Levis. This steadiness of deck had Henry, for many years a pioneer oil any other part of the Empire. What importance in battle, as guns were expert in London, has so much faith is the financial condition of England help from the Great War, and in a different interests will have surveyors £100,000,000 sterling last

> ENOUGH TO LIVE IN-Newfoundland is good enough to buy - Newfoundland-made products are good enough to invest

Bulb Competition.

(Indoors.)

The results of the Bulb Competi tion have been most gratifying. The number of entries was much greater than in any previous competition, The blossoms this year have been exceptionally fine, and the increasing interest shown by so many children very encouraging. We congratulate the prize-winners, and hope that their success will induce others to try in future competitions. The prizes for bulbs grown out of doors will be an

1st. \$2.00, Mildred Samson; \$2.00, Lottie Hiscock; \$2.00, Bessie Wil-

2nd. \$1.00, William Canning; \$1.00 Reginald Press: \$1.00. Helene Clark. A.M.A. E.G.F

April 15th, 1921.

YOUR HOME IS IN NEW FOUNDLAND—Keep the Home fires burning — buy NEW-FOUNDLAND-made articles.

Shipping Notes.

S.S. Viking left Channel 11.30 a.m. yesterday for this port and is due to-

Schr. Workman, 41 days from Santa

Pola, via Trepassey, arrived yesterday

Prospero will finish Wednesday next, salt codfish from the Statute Book nade ready for the Northern coastal ery to any extent.

Repeal the Regulations.

Dear Sir,-Without a doubt thre 1895. San Francisco Earthquake parts of the present financial trou-1906. British took Hill 60, 1915. bles of Newfoundland can be said to -TUESDAY. St. Alphage. Prim- be caused by the Fish Regulations. ground with the result that the fish They should be repealed immediately. The sooner the Government makes up its mind to this fact the sooner will growing all over the country. They have brought nothing but ruin and hard times upon us. Their effects will be felt for years to come. Those. who are most to blame in aiding and born, 1724. Germans used poisabetting Coaker should not be allowed to shield themselves behind the cloak of obscurity. Such men will go down in history as people who not only helped ruin the country by the Fish Regulations, but accepted nearly half a million dollars of public funds

> codfish in 1920. Mr. R. B. Job, of the firm of Job Bros. & Co., is perhaps more responsible for the Regulations than any other man in the country

with which they purchased Labrador

In a letter in the Daily News, published December, 1919, this is what England Will Develop Oil Fields in ther we can regulate these prices to ned with-leaves but little to each. Nfld-Anglo-Persian Company Has a desirable level must depend upon competition from competing fisheries (Norway, Iceland and France). When our prices abroad are above those asked by these competitors, we shall be forced to reduce them, and there There are important developments in seems to be no necessity or reason the oil industry. The Anglo-Persian in doing this until the occasion aris-Oil Company, in which the British es. There is no reason to cut our throats by permitting insane competi-

Thus wrote Mr. Job, the sponsor of come to an arrangement with the the Regulations, whose firm was given a large slice of half a million dollars with which to buy Labrador fish. After sixteen months of Regulations, what do we find? The Icelandic, Norwegian and French fish accepted in dred thousand quintals), which should tuguese and Spanish markets in ad dition to their own requirements. We sold in Brazil one quintal of fish to But, Mr. Editor, what is the argu-

justify them in bringing ruin upon the country? They say in extenuacrease in revenue of approximately country they are gone. NEWFOUNDLAND IS GOOD fifty million dollars. Canada has passed the crucial point in the period the little Province of Prince Edward to make the venture a paying one. Island, after meeting all its expenses of Government, paid off \$20,000 of its surplus to its credit. Yet the sponsors of the Fish Regulations are com-

paring our present financial condition with the countries I have named. From the statements made in the Assembly by Sir Michael Cashin and Sir John Crosbie-the two ablest financial men we have in the country today-we find that Newfoundland has yet to face a period of depression worse than the present. It is now nearly the first of May, when every fisherman should be getting ready for the fishery, yet no one knows whether any supplies will be given or whether there will be any quantity of fish caught or not this year. The people are in a state of alarm and the Government has done nothing to allay this feeling. Nearly half of the business men of the country have been ruined by Fish Regula tions, others have met such losses that they have been compelled to curtail their supplies.

Will Mr. Squires or Mr. Coaker tell the people how they are going to get supplied for the fishery this year? to Animals' held at 3 p.m. Saturday Another argument put forward, Mr., in the Grenfell Hall. The reports of Editor, by the men who brought about the Hon. Secretary and Treasurer the Fish Regulations is that Mr. were read and adopted. The Treasur-Coaker was sincere in his intentions. er's report showed a small balance on I wonder have they ever heard of the hand, a most encouraging sign for saying that the road to Hell is paved these times. The election of officers with good intentions? When we find for the ensuing year was then held Water Street fish merchants permit- and resulted as follows:ting a man like Coaker to tell them how they should conduct their business it is laughable. Is Mr. Coaker such a business genius that with salt cargo to Messrs. A. E. Hick- they considered him well qualified to give them advice as to their own chell, Judge Johnson, Geo. R. Wil-Schr. Nordica is loading codfish at business Let the Labrador Fish liams, Esq., J. A. Barron, Esq., B. I Grand Bank for Oporto from Messra. Scandal, the Salt Scandal, and other S. Dunfield, Esq., Rev. Dr. Greene, Scandals connected with the Fish and William H. Crowdy, Esq. Barqt. Gaspe, Capt. Wakeham, 41 Regulations tell the tale. The coundays from Pernambuco, reached port try is waiting for some definite statevesterday, in ballast to Messrs. Jas. ment from the Prime Minister as to Society were considered and the plans what he intends doing to remove the of the Society regarding these adopt-It is likely that repairs to the S.S. Act regulating the sale and export of when she will come off dock and be before it can again engage in the fish-Yours truly,

West Coast Notes.

there to await the time to go to the opinion of the fishermen is there will be no more fish until the herring strike, which is usually the middle of

The fishery on this coast is the worst for many years. At Channel there appears to be interested. I assure you there is nothing of an encouraging nature in codfishing to-day. It is difficult to get any merchant to take codfish, either fresh or salt bulk, and with the low prices offered, 11/2 to 1% cents per pound for fresh, to be cost of gasoline, and when a boat brings in 3 or 5 qtls. of fish to be divided between three married men-as the he wrote: "The question as to whe- majority of our fishing skiffs are man-

> a much worse condition. There are no provisions, with the exception of a few barrels flour sent there by the liquidators of R. Moulton, Ltd., to barter, for which they are charging \$16:75 per barrel and paying 11/2 cents per lb. for fresh fish. Many times the people of that place were compelled to go either to Rose Blanche, Isle aux Morte or Channel and barter the few quintals of fish they may have had, in exchange for only the bare necessities of life,-flour, tea and molassesand latterly when the fish left the grounds nearly the whole of the Burnt Island people had to go to Rose Blanche to apply to the Relieving Officer for assistance. Many times they were compelled to walk 12 miles, and haul back flour on slides. Similar condition exists all along the shore as far East as Burgeo.

The aforesaid is what is happening Fashion and this part of the coast to-day—the and this part of the coast to-day-the once self-prided "Gloucester of Newfoundland". The failure of R. Moulton. Ltd. and other firms along the shore, are all attributed to the Coaker enacted Fish Regulations. The tying up of all the foreign going vessels on account of the delays in sailing, are man in Nfld ? And is it any wonder throughout the voyage, as the deck of cial papers, reporting a meeting of admit, even Hon. Coaker, that Eng-

aimed and fired. It will have further in the oil industry that he has decided to-day? In spite of a very serious week to Burgeo, consigned to John safety and economy as we voyage home, a strong expression of his faith a war in Ireland, England is solvent purchaser. At Burgeo everything is of recently extended its holdings, and they become due. She paid America have energy to do anything else but quarter where help was unexpected. on the coast this summer. Sydney What is the condition of Canada? We fers for our young men and many of find for the fiscal year 1920-21 an in- the married men to get out of the

Many from Fortune Bay have alrecovering her former position among their fleet on account of many of our the countries of the world. Even bankers being laid up, not being able

Is it any wonder that our fishermen provincial debt and had a snug little are so disgusted with the present Government and its laws, which are grinding the life blood out of them. Take for instance the taxes fishermen have to pay for the export of their fish-30 cents per quintal-this is a direct tax on the fishermen only. The Government claims it is the exporter that pays this and not the fishermen To give an illustration of how this is not so. Americans come to purchase a cargo salt bulk fish. They know they have to pay 30 cents per quintal ex port duty and \$50 License, and they their fish. How much longer are the present conditions going to hampe CORRESPONDENT.

S. P. C. A.

West Coast, April 9, 1921.

ANNUAL MEETING HELD.

His Excellency the Governor presided over the annual meeting of the

President .- C. J. Fox, Esq. 1st V.P.-Mrs. A. N. Gosling. Treas.-C. E. Hunt, Esq. Secretary.-L. R. Curtis, Esq. Directors:-Mrs. Squires, Mrs. Mit-After the usual business, several matters in relation to the work of the

glows, of the anticipated good fishery

deducted therefrom is the high prices asked for bait and together with the

At Burnt Islands the people are in

and higher importance in promoting to make Newfoundland his permanent strike among her coal miners and T. Moulton, who is trying to find a in the business. This company has and is paying off her war debts as at a standstill. No one appears to

style. It is cut in 4 Sizes: 4, 6, 8 and 2% yards of 44 inch material. attractive for this design. silver or stamps.



Pattern 3519 was used to make this model. It is cut in 3 Sizes: 6 months, 1 year and 2 years. A 1 year size will require 21/4 yards of 27 inch material. Linen, drill, Indian nead, repp, popin, or gingham, also chambrey, fian-

for this style. A pattern of this illustration mailed to any address on receipt of 15 cents

TO CONTRACTORS,

BUILDERS & OTHERS:

We have just received a stock of the following goods which we are selling at our usual low prices.

16 oz. WINDOW GLASS-all sizes.

FANCY WINDOW GLASS-White and Colored

1, 2 and 3-PLY FELT, 2-PLY CROWN RUBBER ROOFING. SHEATHING PAPER, PUTTY in tubs and tins; all sizes.

D. HANDLE and L. HANDLE SQ. & RD. PT. SHOVELS.

BLACK and GALVANIZED SHEET IRON. MASONS' SIEVES, SQUARE MESH WIRE NETTING, 1/4" and 1/2". VICES, PUMPS, FORGES, DRILLING MACHINES. PICKAXES, CIRCULAR SAWS and BELTING.

Also a ful lline of SHELF HARDWARE, comprising Inside and Outside Door Setts, Butt, Tee and H. & Eye Hinges, Store Door Locks, Parlor Door Hinges, etc., etc.

Martin-Royal Stores Hardware

Company, Limited

A Suit or Overcoat at

a splendid variety of

British Woollens, cut by

an up-to-date system

from the latest fashions,

moulded and made to

workers, costs you no

more than the ordinary

Plates.

PLEASING COMFORTABLE COAT Maunder's, selected from



hand-me-down. We always keep our stocks complete and you are assured a good selection. Pattern 3521 was used to make this 10 years. A 6 year size will require Samples and style sheets sent to any address.

Velvet, taffeta, pongee, duvetyn, poolin, serge, broadcloth and linen are A pattern of this illustration mailed to any address on receipt of 15 cents

COMFORTABLE PLAY GARMENT



Admiral Sturdee's Retirement.

(From the Manchester Guardian.) Admiral Sir Frederick Doveton gold medal of the Royal United Ser Sturdee's retirement from the Navy vice Institute, and won many other (writes a naval correspondent) honors. He is probably the greatest touches many memories amongst old authority on tactics in the British and young naval men. Admiral Stur- Navy. At an early period in his cardee was present at the bombardment | eer he realized the importance of the of Alexandra as a lieutenant in subject, and he never failed to in H.M.S. Helca. Another historical in- press his view on all officers, both cident was when in command on the senior and junior, under his com Australian Station in 1889 he was mand. It was characteristic of him ordered to Samoa at the time when that he avoided unnecessary cere-Germany was making her claims there. When the Great War broke | small, but very efficient staff. Whilst out he was appointed Chief of the maintaining the traditions and disci-War Staff. After the loss of Admiral Cradock's squadron, .off Valparaiso, the Staff was blamed for having no much as the commander of his subnelette, pongee and crash are good reinforcements to these ships, which ordinates. His popularity as a comwere much inferior to the German vessels known to be in these waters. in leaving the Grand Fleet his squad-Wherever the responsibility lay and what proportion, if any, lay at the cheer ship, which affected him so Admiralty door, we shall not know until the overdue naval history of the war appears. Immediately the disaster was known Sturdee was dispatched with the Invincible and Inflexible and other ships to South America, and off the Falkland Islands destroyed

> Von Spee's squadron in the most decisive naval victory of the war. After that he commanded the fourth ther fine, one iceberg in sight near attle squadron, and in the Benbow Cape Ballard inshore; the schooner was present at Jutland. On the re- Olive Moore passed in yesterday after-

your shape by expert

Tailor and Clothier, 281-283 Duckworth Street

John Maunder,

and latterly was commander-in-chie

Naval men will agree that Admi al Sturdee is one of the most bril liant and intellectual officers in th service. He was twice awarded t ron cleared lower deck to man and deeply that he had to leave the

From Cape Race.

Special to Evening Telegram.

CAPE RACE, To-day. Wind Northeast, fresh breeze, wearorganization of the Grand Fleet, he noon; nothing sighted to-day; Bar. transferred his flag to the Hercules, 29.60; Ther. 40.

for