eeves. This is an .....\$1.50

1

VOL. L. NO. 397.

# GOOD RESULTS

Hon. A. B. Aylesworth Reviews Co.

VERDICT SATISFACTORY TO BOTH PARTIES

Alaska Boundary Arbitra-

PROFIT FROM FAIR

ancouver's First Effort in Exhibi-

VANCOUVER, Oct. 15.—The actual net profit of Vancouver's first big in-dustrial exhibition was \$7,896.95. Such is the report of the association's auditors, Messrs. Kendall, Sewell &

in Address to the Canadian Club at the Capital

This profit is arrived at after payment of all expenses arising out of the exhibition and provision made for any sums not yet met. According to President J. J. Miller, this result is

The general statement of the accounts of the association, covering all financial transactions up to September 30, showed that after paying off old accounts and general expenses of organization in connection with the show there remains a balance were Contrast With Outcome of liabilities of \$7,308.02.

TACOMA IS GIVEN . 33,000 TOO MANY

Second Count Gives City of

NEW RECORD FOR

LEXINGTON, KY., Oct. 15.—Colorada E. under a good drive by Gus Macey, broke the world's record for three-year-old trotters on the closing day of the Probe of U. S. Census Director
Discloses Gross Frauds Perpetrated by Enumerators of Western Communities

Rentucky Trotting Horsebreeder's Association fall, meeting when he won the Kentucky stake in straight heats today. He lowered his own record of 2:05%, made at Columbus a full second and also beat the three-year-old pacing time by % of a second. It was the third time this year that the Estabrook colt has lowered the world's record.

The best previous time in the stake was 2:06%, made by General Watts in 1907, which was also a world's record.

Japanese Cruisers Start.

Japanese Cruisers Start.

TOKIO, Oct. 15.—The Japanese training squadron, comprising the armoured cruiser Asama and the protected cruiser Kasagi, under command of Admiral Yasairo, sailed today for the United States. These warships are due at San Francisco on Nov. 19.

3-YEAR-OLD TROTTERS UNIONISTS PLAN

Agents and Organizers Busy

Mr. Andrew Carnegie, at Belfast, Paye Tribute to the Office

BELFAST, Oct. 15 .- Mr. Andrew

Carnegie has been honored with the freedom of the City of Belfast. Speak-Vigorous Efforts to be Made
During Coming Months to
Convert Electors — Confident of Winning Victory

ELECTION MAY COME
EARLY NEXT YEAR

Carnegie Bas deen nonored with the freedom of the City of Belfast. Speaking at the Carnegie Branch Library, Mr. Carnegie said that his experience of public libraries was that the demand for fiction books at first was enormous, and then, as people became familiar with the class of literature, they began to study more serious works. The same thing was demonstrated in regard to music at Dunfermiline where the people went in for the more popular works, but there was soon a demand for the higher classes of music, and he was surprised at the selections which had been made. A librarian only did half his work when he gave out the book that was asked for. He should watch

Agents and Organizers Busy
Arranging Work Along Tariff
Lines—Securing Views of
Artisans on Question

That was asked for. He should watch the applicant for a book, and should suggest the book that he knew was best on the particular subject. Some of these days he believed that their librarians would rank with their ministers. It was a noble profession that led the young into the field of knowledge, and therefore they should are that was asked for. He should watch

FIFTIETH YEAR



but there was a good yield in the vithirty of Marshall, near Lloydsminster,
15.415.45 In Northern Alberta, I saw fields which
16.59.923.25 In Northern Alberta, I saw fields which

The Statement of the second of

Department of the control of the con

cabochon and ermine must and stole. pot; Mr. and Mrs. E. E. Wootton, mar-malade jar; Hon. J. S. Helmcken, cut now in the C. P. R.'s employ.

The state of the s

Martin, ink stand; Mr. and Mrs. Stantin, traveling bag; Mr. and Mrs. Stanting traveled to the following traveled to the following traveled to the following and Mr. Arthur Fullam Weston, Mr. and Mrs. A. Glitespic, silver photorement of the following traveling to the following traveling traveling to the following traveling traveling to the following traveling traveling

LEGED FRAUD IN COAL LA

uesday, October 18,

Accused of Ope Wrongfully in Alaska A dicted by Grand Jury Some Placed Under Ar

HREE PROMINENT CITIZENS OF SEAT

Coal Claims Involved Nu Over 150 and Cover Tract of Valuable Lan Vancouver Man Indicte

WASHINGTON, D. C., Oct. ter months of secret effort an tient waiting, officials of the goland office were able to announce indictment of a number of clair to valuable lands in Alaska. The entries involved number and over almost 20,000 acres of and over almost 20,000 acres of all of which lies in the Behring district, in which the Cunnin claims are located. They are who known as the English, or Stracey the Christopher-Simmonds groups former containing 80 and latt claims of 160 acres each. The d its covered by these claims are lieved to be as rich as those of Cunningham mines, which cut a spicuous figure in the Balli

The indictments were handed in the United States district cour-ting at Tacoma, Washington, and information that they had beer turned was conveyed in two teleg-received today by Commissioner nett from Special Agent Christel in charges of Alaskan matters, whose efforts the findings are es

ally due. The first telegram contained The first telegram contained announcement of the action age the English group, and stated that dictments had been returned age C. F. Munday, A. H. Stracey, Ar W. Shields and E. E. Siegley. A minutes later came the second gram, telling of the indictment of onelius Christopher, Geo. Simmo and Mortimore C. Sweeney, on second group. Mr. Denpett added warrants would be issued for t warrants would be issued

The first group of defendants to its name from the fact that a num of people in Western Canada are s posed to be interested in the cla taken up by this party. Stracey i resident of Vancouver and to be resident of Vancouver, and is char with being instrumental in make some of the locations. Munday i inentattorney of Seattle.

Arrests in Seattle, SEATTLE, Oct. 14.-Charles Munday, George Simmonds and C nellus Christopher, all prominent attle men, were arrested here late day on indictments returned by Tacoma grand jury, charging cons racy to defraud the government in Alaska coal cases. They were tak before the U. S. Commissioner W.

Warrants have also been issued the arrest of Algerman H. Stracey, in tishman, whose whereabouts a unknown, but who is believed to be Alaska, Archie W. Shields and Ea E. Siegley. Siegley was private se retary to the late M. J. Heney, t contractor who was building the Coper River and Northwest railway Alaska for the Guggenheim compar Alaska for the Guggenheim compar The accused men are charged wi having conspired to defraud the go ernment by fictitious entries in wh are known as the Christopher gro are known as the Christopher group of 74 claims and the English group 80 claims. Both groups are situat in the Behring river district, near to famous Cunningham claims. It charged that the conspirators planne to defraud the government out of colands valued at \$200,000,000. Murdley who is a very constant. day, who is a prominent Seattle a torney, Stracey and Shields, are in plicated in the English group. Christopher and Simponds are in the topher group. Simmonds is ment Seattle lawyer, and Chris

esident of a mining company, More to Follow.

It is declared that the action take by the government today is but th beginning of general proceeding against fraudulent claimants in near of the numerous groups of coalins in Alaska. The investigation that resulted in the indictment of the coal claimants was started by Loui R. Glavis, prior to the Ballinger Pinchot imbregilo. When this contro ersy arose Glavis was withdraw from the investigation, and after making charges against his chief, was dismissed. During the Ballinger-Pincho hearing, little was done with the investigation, but later Special Agen Andrew Christensen, chief of the Seattle field division, took hold of the investigation, and has been preparing information for the grand jury. Reports emanuated from Spokine rethe investigation, and after m emanuated from Spokane re-indicating the course the gov-ent was following, and the inernment was following, and the i dictments returned at Tacoma, we not unexpected.

The men arrested today are to appear before U. S. District Judge George Donworth at Tacoma, Monday morning. "The cases wherein the grand jury eturned indictments involve about 156-atries and approximately 17,000 acres coal lands in the Behring river elds in Alaska," said Special Agent hristensen, tonight. "The evidence bmitted to the grand jury has been cured from time to time during the state or three years and was the lest two or three years, and was the

Winkley and his wife are reported to have had domestic troubles for some time, but no quarrel preceded the shooting.

THREE PROMINENT

MARCHARIC OCC. Mis complete and promise of the second control of t

morning.

"The cases wherein the grand jury returned indictments involve about 156 entries and approximately 17,000 acres of coal lands in the Behring river fields in Alaska," said Special Agent Christensen, tonight. "The evidence submitted to the grand jury has been secured from time to time during the last two or three years, and was the May last.

Iar to those obtained at Tacoma.

Found Not Guilty.

VANCOUVER, Oct. 14.—A verdlet of not guilty was found by the jury in Y has a size court this afternoon in the case of the Italian, Bernard Costa, charged with the murder of his countryman, Ceasar Priori, in this city in May last.

IN COAL LANDS

Ington with reference to any of the Alaska coal cases. I have had general instructions to investigate thoroughly all of the pending Alaska coal entries.

There is no difference so far as the special agent of the general land office is concerned, between the frauds involved in the Alaska coal cases, and those involving other violations of public land laws. It is the duty of chiefs of fire districts in charge of special agents to present all cases to the U. S. attorney general wherein it appears that the public land laws have been violated with a view to criminal prosecution, and such action has been taken in these cases."

THREE PROMINENT
CITIZENS OF SEATLE

Coal Claims Involved Number
Over 150 and Cover Large
Tract of Valuable Land
Vancouver Man Indicted

Washington, in C. Oct. 14—
After miniture of the control of the c

Strong Measures Taken by Government Improve Strike her sister.

Situation—Elaborate Precautions Against Riots

Winkley called his wife into another room, shot her and as he left shot at her sister.

He then emptied his revolver at himself, ran to a shack in the rear, attempted to cut his throat and also took poison tablets. He was captured there. He and his sister-in-law are now in the hospital. Winkley is under guard.

Winkley and his wife into another room, shot her and as he left shot at her sister.

German garriaon on the Islands Is endeavoring to rescue the crew.

TRAGEDY AT EVERETT

M.P., addressed a big gathering in Regina last night, with Premier Scott presiding. He goes to Cargary, Edmonton and Vancouver. About the mineteenth he will be in Victoria, where he will be the guest of Premier Mc-Bride. He then goes to Seattle, Portland, Tacoma and Spokane, salling for hove on Ney. Lat Rimouski.

A Suit or Coat purchased here carries with it



A Suit of Coat purchased here carries with it style, correctness and perfect tailor-



## First Big Showing of Children's Coats

Mothers will be pleased to hear that our showing of Fall and Winter Coats for the young ones eclipses any of our previous displays. Among them are brown and green, and grey and green tweeds. Serges, of course, are paramount, and the color offerings in serges include navy, green and cardinal. There are also quite a number in just the plain cloth, trimmed with black braid.

We're also making an exclusive showing of Children's Black pony finish Caracul Cloth Coats, with black and red braided collars. The above mentioned are in all sizes and at all prices

Children's Reefers in Navy

Children's Reefers, in navy and red serges and black and white checks, with black velvet collars and brass buttons. All sizes and prices.

White Bearskin Coats for the "tots," ages 6 months to 6 years. Priced from \$6.00 to .....\$2.25

**DENT'S GLOVES** 

Special displays of these world famed Gloves are in our South window

Dent's Gloves, 2 dome, heavy dogskin, tan only, pique Dent's Lambskin, soft, heavy kid, red stitching, arrow points ......\$1.50 Heavy Mocha Dent's Gloves, browns and slates, 2 dome. Price ...... \$1.50

Heavy Mocha Dent's Gloves, i button, brown and slate, silk  "The Fashion Center"



Gasoline Engines Windmills, Pumps Ellwood Farm and Lawn Fence U.S. Cream Separators

The Hickman Tye Hardware Co. Ld.

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FAMOUS BRITISH ADMIRAL

Dear Sirs. I have found Zam-Buk most reliable for healing cuts and abrasions; while for the relief of skin irritation it is invaluable. Yours faithfully. (Signed) RODNEY M. LLOYD,

Praises Zam-Buk

How It Healed a Terrible Burn.

From top to bottom of the great British naval ladder Zam-Buk is known and used. Admiral and stoker alike have proved its value, as the foregoing and the following show:

Stoker Kingsnorth, of H. M. First Class Cruiser "Cochrane," says:—"One day I slipped and fell with my arm on an exhaust steam pipe, which fairly frizzled the skin. At once the ship's surgeon dressed my arm, but from the first, the burnstook the wrong way, owing to a lot of coal dust and dirt from the pipe having got embedded in the flesh and setting up blood-poison. A large scab appeared, and from underneath the festering flesh matter oozed out. I was in fearful pain and didn't know how to get ease

"For weeks I remained under treatment, but the ordinary ointments proved no good for my arm. Indeed, I got worse, and I became alarmed at the spreading of the poison. I therefore obtained a supply of Zam-Buk and almost as soon as this was applied I got ease. From the very first application, healing commenced; and a few boxes of Zam-Buk healed my wound completely."

No matter in what occupation or stage of life you may be, for skin injuries and diseases of all kinds you will find Zam-Buk is the latest and best in scientific healing. That is why it is so popular to-day. Mothers should see that it is always handy in the home. It is a proved cure for eczema, ulcers, abscesses, ringworm, poisoned wounds, tetter, itch, bad leg, varicose ulcers, suppurating wounds, cold sores, chapped hands, babies' sores, inflamed patches, etc. Zam-Buk is also a specific for piles. All druggists and stores at 50c. box or post free from Zam-Buk Co., Toronto, for price. Refuse all substitutes and harmful imitations.

Columbia Double Disc Records



FOR NOVEMBER ON SALE TODAY

The following are some of the 905-Meet Me Tonight in Dream-

land. 905—Tickle solo. 906 Come Along My Mandy. 906-Kiss Me. 907—Ogatalla. 907-Casey Jones. 912—Narcissus, Nevin. 912—Honeysuckle, intermezzo.

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Made for and fitted to the person, giving both comfort and safety, and the best possible chance of a permanent cure, is what we have to offer. If the baby is ruptured, you should see that he has the very best that can be procured.

FREE CONSULTATION

T. MacN. Jones Phone 1479 1248 Fort Street

COLLEGIATE SCHOOL FOR BOYS

The Laurels, Rockland ave., Victoria, B.C. Headmaster, A. D. Muskett, Esq., assisted by J. L. Molliet, Esq., B.A., Oxford. Three and a half acres extensive recreation grounds, gymnastum, cadet corps. Xmas term commences September 12th. Apply Headmaster.

ple, who, the government at corporations.

e federal grand jury in Ta-ged fraudulent entries of lands, three, Charles Mun-I. Simmonds and Cornelius ael J. Heney, the famous er, is on the way to Seattle

ested until after the fun on H. Strachy, brother of cronet, is in British Columouver, and is expected to ews came of his death in last Tuesday, and that the

jury has not yet finished

TI, Oct. 13.—As a result ions in the police depart-ed by Safety Director stigation of graft, Col. ken was asked to resign Milliken refused to do so would fight every effort

NO, Wash., Oct. 15.—nberg, who has been un-I on the charge of man-connection with the death ladberg, was found guilty shot Hadberg to death ler on the same charge as ago after one of the nal trials that has ever the Northwest. Klingenently disappointed at the

, and was noticeably afof Metchosin will hold concert and dance on ning next in the public rry Pooley, Mr. Paul Ed-ir. A. T. Goward will asprogramme.

tractors!

us bid on

**UILDING IPPLIES** and **ATERIALS** 

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ORKS

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ses Victoria, B.,C.

#### IN ESQUIMALT.

tem is worthy of the highest praise. when he put through the transcontinthe sewerage question first of all is a when they taught them that they could wise one. Owing to the fact that a do great things. Prominent among large part of the district that ought them was Sir William Van Horne, which there does not seem to have longs to the Hudson's Bay Company, has been a wonderful stimulus to the the actual proportion of that company's holdings to the whole being enterprising men of Canada. He shewing directed against the government of the shewing directed against the shewi pany's holdings to the whole being one-third, it would be impossible to that the way of progress was comparatively easy. The Dominion owes a deep insugurate such an organization without a good deal of delay, and there is no great certainty when such a step P. R. Chairman. could be taken. The law requires that the value of the real estate shall pe- The New York American thinks the in them. There has already been tition for a municipality before one commercial annexation of Canada to fighting in the streets of Paris and can be established, and with about the United States is overdue, but that blood has been shed. The developable to expect that the necessary sig- are in a mood to be annexed commernatures could be obtained without that cially to any other country outside of to what may transpire. Each day will of the company, and to obtain them the British Empire. They would like bring its own incidents, and possibly be possible to omit the company's Empire made as strong as possible, property, but in that event the area but so far as the rest of the world if there were in evidence a strong would be small and too sparsely is concerned they desire a free hand. military leader, but there does not a populated to warrant the establish- There was a time when many good pear to be any one of sufficient populated ment of municipal organizations. In Canadians felt that commercial union order to provide for sewerage it will with the United States had many the imagination of the people. The be necessary to proceed under the Act things to recommend it; but much has outcome of the existing situation

unless with the object of issuing and money from the United States, of a grant to the Selkirk Cen a general sewerage bond issue. The and a wonderful period of conds are to run for fifty years, and prosperity. But Canada is making very favorably. a sinking fund will be created to re- satisfactory progress at present; it can deem them at maturity. This would do very well without an attack of probably be one per cent, per annum, commercial fever. interest. The matter would work out make up their minds that the expec-about as follows: Let us suppose that tation of the people of the United Spain, because an English princess is in a district there are five miles of States in favoring reciprocity is that road on which sewers would be plac- it will be the first step towards what ed. This would give ten miles of the American calls commercial annexawork to be about \$50,000, and placing doubt the advisability of considering cuss the sewerage question, it was the interest and sinking fund at 6% the question at all. There is not a sin-stated that the district bonds would be per cent and allowing for charges of gle advantage which Canada can gain guaranteed by the government; but from reciprocity, which would not folable total annual charge of, say, low from a reduction of the duties im-34,000, which would be paid out of a posed by the United States upon our in the same manner as ordinary local frontage tax of about 8 cents a foot, products. This seems like a self-evident improvement bonds are secured. These figures are only rough ap- that is hardly of value as an argu-

reached his sixty-eight birthday; but his has been an active life. He has been connected with the Canadian Pacific Railway since 1882 in which year he was made general manager. He had en manager of the Chicago, Milwaukee & St. Paul Railway, a position reached after serving in many subor dinate positions, many of them prett tom of the ladder. He wa argely responsible for the building of the Canadian Pacific and the space with which the line was completed was a proof of his splendid exability. In 1888 he became President of countstephen, who went out chiefly and Sir William on a question of policy for eleven years, being succeeded in 1899 by Sir Thomas Shaughnessy, he himself taking the office of Chairm ins a member of the Board

said that the men who built the railincluded in a municipality be- the inspiration of his remarkable career

#### "COMMERCIAL ANNEXATION"

thirty-four per cent. being in the political annexation can wait a little. ment of events will be watched with hands of the company, it is unreason- We do not think the people of Canada the greatest interest, for it is imposwould involve a long delay. It might to see the commercial bonds within the some very great surprises. Almos passed at the last session of the leg- happened in a quarter of a century. be awaited with deep interest. We have grown strong enough to possibilities involved in it are of far-Possibly it may be advisable to ex-stand alone commercially. We have reaching importance. They quite over plain the principle of this Act. It provides that when a representative num- will need. We can produce by industry Portugal. We do not think we exagcommodities for which there is a unitition the government for the estabversal demand. When the American lifetime of the present generation lishment of a sewerage district, speci- talks about the commercial annexation have conditions been as ominous in fying the boundaries, the government of Canada it means the exploitation of Western Europe as they are today. may declare that such a district has Canada's wealth for the advantage of been created, whereupon the prop- the United States; it means the exerty owners shall meet and elect three tension to Canada of the prodigal son to believe that the actual loss of commissioners, who will proceed to waste of natural resources which has life in the forest fires in Minnesota instal the plant. The money is to be characterized our neighbors; it means fall much below the estimated figures. raised by the issue of debentures, the destruction of Canadian foreign which are to be a charge upon the trade; it means the imposition upon the contrader it means the imposition upon the contrader in the contr land, in the same manner as local the Dominion of the worst features of South Africa to open the first Parliaimprovement bonds issued in cities the most fallacious fiscal system ever ment. His Royal Highness is charged are a charge upon the land. If later adopted by any government. The for- with what he must look upon as a the district becomes incorporated eign trade of the United States is hide-these bonds will remain a charge, unthese bonds will remain a charge, unless the municipality chooses to take edly commercial annexation would lead them up, which it probably could not immediately to a great influx of people that when Sir Wilfrid Laurier comes to consider the question

and would have to be added to the The people of the Dominion may frontage. Assuming the cost of the tion, and for that reason we greatly the meeting held in Esquimalt to dis-

proposition and possibly like something

nds a quarter of a century ago, of the United States wish to have

#### TROUBLE IN FRANCE.

but we think the decision to take up way did a great work for Canadians rest in France. The latter made them-

highly agreeable duty.

and would have to be added to the The people of the Dominion may interest. The matter would work out make up their minds that the expec-

In the report of the proceedings at

proximations and are given solely to ment; but let us consider it a little to cross the Atlantic in a dirigible is illustrate how the principle works out. The only things which the United very likely to prove a fallure for the States will consent to our sending into reason that the peculiar features of his that country duty free are things which machine have never been tested in acthat country needs. When President tual flight. The machine was designed The name of Sir William Van Horne Taft asks for reciprocity he practically by Mr. Vaniman, and it embodies sev. will ever hold an honored place among suggests that Canada shall give up eral entirely new devices. To most those of the makers of Canada. His something in or to the United States people it will seem a foolhardy thing to retirement from the chairmanship of the Canadian Pacific directorate recalls the Canadian Pacific directorate recalls the great service he has done for the canadian This chine that has never had an actual test the great service he has done for this is not reciprocity. It is a case of "heads in the air. If the effort is only meascountry. Sir William is not a very old man by any means, for he has not yet States would like to have some of our

## Bowes' Buttermilk Lotion

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## We Are Selling This Morning, 1000 Yards Odd Carpet Lengths and 500 Yards Remnants, Linoleum and Oilcloth

WE DON'T QUOTE ANY PRICES. WE HAVE A REASON. WHAT IS IT? COME AND =LET US TELL YOU=



Come Inspect These Best Ever Offered



The reason we have these remnants for sale is because they are the best selling carpets and linoleum in the house. We have carpet remnants as large as 50 yards. We are receiving shipments every day of carpets, linoleum, etc., for our second floor, and we really must find some place to put these new goods. We are selling these remnants at very reduced prices, and if you will give us a call some time today we have a surprise in store for you.

These carpets are of the very best material, with beautiful designs. The same applies to the oilcloth and linoleum, Come and see what we have these remnants priced at. We don't want everybody to know how cheaply they are going. The early shoppers will have the best opportunities. If you want to save money, don't miss this one and only chance.

## Buffets

Surface Oak, top 21 x 50, Mirror 12 x 42, \$28.00

Surface Oak, top 22 x 48, Mirror 12 x 38 \$28.00 Combination China Cab-

inet and Buffet \$85.00

Surface Oak, top 19 x 44, Mirror 12 x 40 \$38.00 Surface Oak, top 22 x 5 Solid Oak Buffet, top 22 x 60, Mirror 24 x 48.
Price ..... \$100.00
Early English Buffet, top 18 x 48, Mirror 13 x 37. Early English Buffet, top 24 x 48, Mirror 18 x Price ...... \$50.00 Early English Buffet, top 19 x 43, Mirror 12 x 40. Price ...... \$38.00 Surface Oak, top 20 x 42 Mirror 12 x 32 \$25.00 Surface Oak, top 24 x 48 Mirror 10 x 36 **\$25.00** Surface Oak, top 24 x 60 Surface Oak, top 49 x 21, Mirror 14 x 30 \$40.00 Surface Oak, top 22 x 56, Mirror 18 x 38 \$80.00 Solid Oak Buffet. Priced at ..... \$50.00 at ..... \$50.00 Early English, top 22 x 50 Mirror 8 x 22. \$35.00

inet and Buffet \$75.00



A fine sideboard is what we need in our dining room for the glassware and ornaments. Daddy often takes his cal-Mirror 14 x 45 \$50.00 lers out to look at the sideboard—so we Early English, top 18 x 45.
Mirror 12 x 40 \$50.00 should have a new one.

We have some beauties.

## Sideboards

Elm, top 19 x 45 Mirror 14 x 24, at ... \$15.00 Elm, top 19 x 45, Mirror 14 x 24, at . . . \$16.00 Surface Oak, top 19 x 45, Mirror 14 x 24. Priced Surface oak, top 18 x 46, Mirror 18 x 30. Priced at .....\$22.50 Golden Ash, top 21 x 48, Mirror 18 x 32. Priced at .....\$25,00

Solid Quarter Cut Golden-Oak, top 24 x 60, Glass 20 x 54 .... \$140.00 Combination Buffet and China Cabinet, golden oak .......\$85.00 Solid Golden Oak, top 19 x 48, Mirror 16 x 28 Priced at .... \$40.00 Solid Golden Oak, top 22 x 48, Mirror 16 x 30. Priced at ... \$35.00 Solid Golden Oak, top 21

Priced at .... \$45.00 Special-Golden Oak, top 21 x 48, Mirror 16 x 28 Priced at .....\$30.00 If you are thinking about sideboards, do not hesitate or go elsewhere for something cheap, but come right along to our store, where we have the largest and best display and most reasonable

x 52, Mirror 18

The abodes where families seek repose, peace and affectionate companionship should be enriched as far as means will allow with whatever is calculated to develop pure taste, cultivate the intellect and ennoble the heart. Sight is an avenue to the soul, and the sight of comely walls, embellished ceilings, pictures, tapestries, graceful draperies, handsome upholstery, shapely furniture and attractive ornaments have a refining influence on the spirit.





In 1815, after the France and the final

there were hard times i

The stress of the long been great, and the m thing had to be done This was attempted b came to be known as th ginal Corn Law was e 1670, its object being ch portation into England land. By it the export was forbidden, and thi was gradually extende whole United Kingdon upon the entrance of Iri was removed. Parliame wheat might be expor duty of one shilling a queight bushels. The in grain was absolutely pro of the home-grown artic shillings per quarter. T factorily, and a year or tw of duty was provided. would be possible in this of wheat at eighty shilling system met with much o seemed to be able to sug it continued in force After 1830 there began a p ness depression, and whe ed it found a great part dire straits. Business of and poverty was every Wages were low, work was high. Naturally ther the repeal of the measur importation of wheat exce so high that the majority not afford to buy it, and Association was formed not make much headway Lancashire was visited b sion that amounted to p of people were without n hundreds of places of busi destitution was everywh Law League was formed i the head of it were Rich Bright and Charles Villi farmer's son, who had go ing, and had visited most United States and Canad upon as, and probably was man of his time in regard tions in Europe and Amer effective speaker, although called an orator. He had forwardness that English prefer to fervid oratory. facturer. He was an or sense of the term. His p was commanding; his vo musical, capable of all th He had a splendid fund of sense of humor, which he employ. Villiers was of and a man of marked abil fulness and courage. These up popular feeling as it had in a long time. Cobden and ed to the House of Comm had already a seat. The t Milner Gibson, a member family. Motions in favor brought up annually in th mons and just as regularly while the campaign against being waged throughout the mendous energy and proport 1841 the Melbourne ministry policy of letting things alone plete failure, and the Cons under Peel. The Free Trac he would agree at once to a Law, but they were mistaken trade as a general proposition to this opinion by the repor mission appointed in 1825 among other things, that m levied upon imports did not n of collecting them. There ha been a decided drift towards advocates of this policy were admit that wheat ought to scope. The practice is to spetthe Father of Free Trade, but ate. He was a free trader, to means the originator of the place in history is really that the movement that resulted in Corn Law. At this time L was chief of the Liberal opp was not quite prepared to ac Cobden, but about the year waver. He and Peel were a tree trade, the only differen being in respect to the duty In the year 1845 occurred

ine in Ireland, due to the fail crop, which was the chief for The horrors of this time have told, and probably never wil kingdom was stirred to its there at once arose a demand the nation should be thrown admission of wheat. To this the Duke of Wellington, who the cabinet, stoutly resisted Lord Stanley; but Lord Aber Graham and Sidney Herbert d of it. Lord John Russell wrot constituents that created a pr sion. He declared the Corn La-system of protection to be "the merce, the bane of agricultur bitter division among classes penury, fever and crime amo

im in the house. n, etc., for our it very reduced

THORRS:

and linoleum. they are going. only chance.

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as means Sight is draperies.

ENGLISH SOVEREIGNS Peel at once called a meeting of the cabinet and urged the repeal of the law. The Duke of Wellington gave him an unwilling support, but the Duke of Buccleuch and Lord Stanley re-In 1815, after the close of the war with France and the final overthrow of Napoleon, there were hard times in the United Kingdom. the Duke of Buccleuch and Lord Stanley refused to entertain the proposition. Peel thereupon tendered his resignation to the Queen, and Lord John Russell was called in. He found himself unable to form a government that could command the support of the House of Commons, whereupon Peel, withdrew his resignation. The Duke of Buccleuch agreed to accept free trade principles, but Lord Stanley held out, and his place was filled by William E. Gladstone. Parliament met on January 22, 1846. On the debate on the Address Peel announced his acceptance of the principles of The stress of the long years of warfare had been great, and the ministry felt that something had to be done to revive agriculture. This was attempted by the passage of what came to be known as the Corn Law. The original Corn Law was enacted as long ago as 1670, its object being chiefly to prevent the importation into England of wheat grown in Ireland. By it the export of wheat from England was forbidden, and this feature of the statute was gradually extended so as to embrace the whole United Kingdom, while the restriction upon the entrance of Irish wheat into England announced his acceptance of the principles of free trade in their entirety. The Bill repealing the Corn Law, which, by the way, provided for a gradual reduction in the tax on wheat exwas removed. Parliament in 1815 enacted that wheat might be exported on payment of a duty of one shilling a quarter, a quarter being eight bushels. The importation of foreign grain was absolutely prohibited until the price of the home-grown article had reached eighty shillings per quarter. This did not work satisfactorily, and a year or two later a sliding scale of duty was provided, the idea being that it would be possible in this way to keep the price of wheat at eighty shillings per quarter. The system met with much opposition, but no one seemed to be able to suggest a better one, and it continued in force for twenty-one years. After 1830 there began a period of general business depression, and when the year 1836 opened it found a great part of the population in dire straits. Business of all kinds languished, and poverty was everywhere in the land. for a gradual reduction in the tax on wheat extending over three years, was hotly discussed, but was passed on May 15 by a majority of ninety-eight. It was carried through the Lords by the influence of the Duke of Wellington, who, while declaring himself opposed to it, advised his fellow-peers not to place themselves in opposition to what was clearly the will of the people. On the day the Bill passed its third reading in the Lords, the Peel ministry was defeated in the Commons on a bill introducing coercion into Ireland, but the measure repealing the Corn Law received the Assent of the Queen, and Free Trade became the policy of the United Kingdom. was removed. Parliament in 1815 enacted that

not make much headway. Two years later Lancashire was visited by a business depres

sion that amounted to paralysis. Thousands of people were without means of subsistance.

hundreds of places of business were closed and

farmer's son, who had gone into manufactur-ing, and had visited most parts of Europe, the United States and Canada. He was looked

upon as, and probably was, the best informed

man of his time in regard to business conditions in Europe and America. He was a very

prefer to fervid oratory. Bright was a manu-

tone requisite to convey the various passions. He had a splendid fund of English and a fine sense of humor, which he knew well how to employ. Villiers was of aristocratic family,

and a man of marked ability, full of resource-fulness and courage. These three men stirred up popular feeling as it had not been aroused in a long time. Cobden and Bright were elect-

mendous energy and proportionate success. In 1841 the Melbourne ministry fell. Melbourne's policy of letting things alone had proved a complete failure, and the Conservatives came in

under Peel. The Free Traders expected that

he would agree at once to a repeal of the Corn

Law, but they were mistaken. He favored free

trade as a general proposition, being influenced to this opinion by the report of a Royal Commission appointed in 1825, which set out,

levied upon imports did not pay for the trouble of collecting them. There had for several years been a decided drift towards free trade, but the advocates of this policy were not all prepared to admit that wheat ought to come within its scope. The practice is to speak of Cobden and the Father of Father to the feather of Father to the feather of the

the Father of Free Trade, but this is not accur-

ate. He was a free trader, to be sure, but by no

means the originator of the movement. His

place in history is really that of the leader in the movement that resulted in the repeal of the Corn Law. At this time Lord John Russell was chief of the Liberal opposition. Russell

was not quite prepared to accept the views of Cobden, but about the year 1845 he began to wayer. He and Peel were alike favorable to

free trade, the only difference between them being in respect to the duty on wheat.

ine in Ireland, due to the failure of the potato

The horrors of this time have never been fully

told, and probably never will be. The whole kingdom was stirred to/its foundations, and

kingdom was stirred to/its foundations, and there at once arose a demand that the ports of the nation should be thrown open to the free admission of wheat. To this Peel agreed, but the Duke of Wellington, who was a member of the cabinet, stoutly resisted it. So also did Lord Stanley; but Lord Aberdeen, Sir James Graham and Sidney Herbert declared in favor of it. Lord John Russell wrote a letter to his constituents that created a profound impression. He declared the Corn Law and the whole system of protection to be "the blight of com-

ystem of protection to be "the blight of com-nerce, the bane of agriculture, the source of

ter division among classes, the cause of

In the year 1845 occurred the terrible fam-

which was the chief food of the people.

nong other things, that many of the duties

#### WHAT THINK YE OF CHRIST?

Anatole France in "Le Procurateur de

dire straits. Business of all kinds languished, and poverty was everywhere in the land. Wages were low, work was scarce and food was high. Naturally there arose a demand for the repeal of the measure that prevented the importation of wheat except when prices were so high that the majority of the people could not afford to buy it, and an Anti-Corn Law Association was formed in London. It did not make much headway. Two years later Judee" relates an imaginary conversation be-tween Pontius Pilate and a friend, after Pilate had retired from public life and was living an old man in Rome. Their conversation drifts to the time when Pilate was Roman governor in Judea, and the friend, growing reminiscent. asks Pilate if he remembers a pretty dancing girl named Mary Magdalene, who was very popular in Jerusalem, but went away to join a religious sect lead by a young peasant from Galillee. Pilate, who was somewhat of a serious turn, and whose life had been devoted to destitution was everywhere. An Anti-Corn Law League was formed in Manchester, and at the head of it were Richard Cobden, John Bright and Charles Villiers. Cobden was a much more important matters than the affairs of dancing girls, says that he has quite forgotten her. We may take up the conversa-tion where France drops it, and suppose that the name of Herod came up, and that, after some rather strong expressions on the part of Pilate in regard to that somewhat troublesome personage, he, laughing, mentioned the way in which he renewed his friendship with him, a effective speaker, although not what might be called an orator. He had that plain straightforwardness that English audiences seem to friendship that had been broken for some political reasons. His friend asks him for the story, and he tells about a good-looking young man, who was called King of the Jews by his facturer. He was an orator in the highest sense of the term. His personal appearance was commanding; his voice was strong and musical, capable of all the varied shades to few followers, and was arrested for something or other, whereupon he dressed him up as a king and sent him to Herod, who was mightily pleased at the joke. The fate of the young man is so much a matter of indifference to these two Roman gentlemen that the recollection of the incident ends with a laugh. Now let it be supposed that some one enters the wo men were in conversa tion, and says to Pilate: "Your name will be handed down from generation to generation, and will be spoken in parts of the world so far m a long time. Cobden and Bright were elected to the House of Commons, where Villiers had already a seat. The trio were joined by Milner Gibson, a member of an aristocratic family. Motions in favor of free trade were brought up annually in the House of Commons and just as regularly defeated. Meanwhile the campaign against the Corn Law was being waged throughout the country with tremendous energy and proportionate success. In distant that you have never heard of them"; we can imagine that Pilate would have replied that this was hardly possible, for his part in the affairs of Rome had been only a minor one. But the newcomer adds: "You will be remembered not for anything done for the greatness of Rome, but because you consented to the death of the young man of whom you have just been speaking." One may imagine the merriment with which such a prophecy would have ben received. It is not difficult to pose that Pilate might have replied that in course of his administration of the affairs of Judea he had been called upon to sign many warrants for the execution of criminals, that he had no recollection of this particular case, and could not even remember if the young man had been executed; the incident had been only one of many during his residence in Judea, an if he had, in point of fact, signed the death warrant, he supposed the case was not very different from many others, and he might have added that the Jews had certain ideas of their own, and he often had to agree to things in order to satisfy their clamor that he would not

otherwise have thought of doing. There is nothing at all improbable in the above, and no one can have a proper conception of the nature and marvellous progress of Christianity unless he realizes that just such a conversation might have taken place. We are taught by the clergy to look from Jesus Christ as the Son of God, and His death on Calvary as the part of a plan foreordained before the foundations of the world were laid. We surround the person of Jesus with a divinity disshing Him from every one else, and the probability is that we are quite satisfied, even those of us who do not make any profession of Christianity, that if we had been in the throng outside Pilate's hall, we would not have joined in the cry, "Crucify Him!" We ought not to be quite sure on this point. We need not be so very certain that we would not have asked: "Have any of the rulers believed on asked: "Have any of the rulers believed on Him?" or that we would not have felt that the Chief Priests were right when they said He was a disturber. If we may judge anything from the character of people nowadays, if we had all been living in Jerusalem and the governor had said to us: "Here are two men. One of them is an inoffensive person who is disturbing the religious faith of the people, and the other is a reformer who has been arrested for sedition. According to custom I must release a prisoner today, which shall I set free?" that we would not have called out for Barrabas. We look upon Jesus from the point of view made up of nineteen centuries of Christianity; His contemporaries, except a few in-timate followers, regarded Him, if they thought of Him at all, simply as a misguided young

Having grasped this fact, look around out you. "Si monumentum quaeris, circumabout you. "Si monumentum quaeris, circum-spice." What Jesus was we may gather from the place He holds in the affairs of men nearly nineteen hundred years after His brief career was ended by death on Calvary. Do you not think it is possible that if Pilate were living today, and could see the tens of thousands of buildings dedicated to the worship of the young man to whose death he consented, could know that in millions of households His name is used daily in prayer, could know that the most enlightened and progressive portion of mankind called themselves by His name, he would exclaim, in the words attributed to the Roman soldier at the foot of the Cross, "Truly this man was the son of a god"? "What think ye of Christ?" If one should ask you think ye of Christ?" If one should ask you what you think of Napoleon Bonaparte, you would doubtless be ready to express an opinion, and you would base that opinion in part upon what he achieved during his lifetime, and in part upon the permanency of his work. When you try to estimate the quality of your contemporaries, you always ask what they have done. Those of us who have reached middle age, remember how Abraham Lincoln was condemned as a mischief-maker by half the people of the United States, and regarded as a mistaken, if well-meaning, politician by most of the remainder. Now he is almost deified because he is credited with results which possibly he did not anticipate when he did the acts from which they flowed. Apply to Jesus Christ the same kind of tests that you apply to any historical character, and then say what you think of Him.

what you think of Him. But there is a step further that we may go. There is incomparably more evidence to the or-dinary individual that the spirit of Christ can change the nature of men than there is that you can send a message by wireless telegraphy. Apply the scientific method to the consideration of this aspect of Christianity. When a scientific man wishes to determine any law of nature he gets together the facts, and then he accepts as correct a theory that will explain these facts. The one fact that differentiates Christianity from all other religions is that it teaches the regeneration of our natures and that this regeneration can be accomplished by faith in Jesus Christ. It teaches also that this faith is an agency of illimitable power. That these teachings are true there is an abundance of proof. Apply to this proof the scientific method of investigation, and decide for yourself in the light it will give you, "What think ye of Christ?"

THE EARTH

ely march in great currents. Even the greatest depths are never stagnant. There are places, as, for example, the Sargassa Sea and what are called the Doldrums, where there is little current discernible, but even there some motion is going on. There are currents on the surface and extending down for a considerable depth, and beneath these are other currents moving in an opposite direction. Thus icebergs are carried against the Gulf Stream because they reach down into the contrary current beneath that great River in the Ocean. The theory is that currents are due primarily to winds blowing in a fixed direction. Here observe that when we speak of a wind we call it by the name of the direction from which it comes; whereas, when we speak of a current, we name it from the direction in which it goes. A north wind is a wind from the north, a north current is a current towards the north.

It would be quite impossible without the aid of a map to convey any idea of the number and direction of the various ocean currents that have been mapped out, but a few of them may be mentioned. The southeast trade winds blowing across the Atlantic south of the Equator, have caused a northwest current, which moves slowly across the ocean towards the Caribbean Sea. As its course becomes confined by the coast of South America on one hand and the larger islands of the West Indies on the other, its speed increases, so that when it reaches the Strait of Yucatan, it attains a velocity varying between 60 and 120 miles a day. It causes a heaping up of water in the Gulf of Mexico, the level of which is about 8 inches higher than that of the Atlantic Ocean. This heaped-up water finds its way out by way of the Strait of Florida, that is, between Florida and Cuba, and sweeps northerly at first and afterwards northerages to form at first and afterwards northeasterly to form the Gulf Stream. The Gulf Stream fills the whole strait and flows at a rate varying from 60 to 100 miles a day. The ocean off Florida is not very deep, being less than 500 fathoms in the deepest part. The Gulf Stream is here some distance from the coast, but it swings in some distance from the coast, but it swings in towards Cape Hatteras, only, however, to swing out again. At this point the current is only about 250 fathoms deep, and it seems to be moving northeastward up an incline of cold water, going at a rate which diminishes to 20 miles a day off the Banks of Newfoundland. Here the Gulf Stream proper ends, and what is known as the Gulf Stream Drift begins. This divides into three parts. One flows up Baffins Bay, another swings eastward and southward Bay, another swings eastward and southward down the European coast, and another keeps on to the north-east, carrying its beneficent influence to the British Isles and the coast of

winter of the British Isles is due to the influence of the southeast trades as they blow across the South Atlantic Ocean.

We find a similar state of things in the Pacific. Here we have the southeast trades blowing across the ocean south of the Equator, and crossing the line as Asia is approached. This causes an ocean current, which termin ates in the China Sea, that is, between the Phil ine Islands and the Asiatic coast. Out of this sea emerges the Kuro Siwo, commonly spoken of as the Japanese Current. Like the Gulf Stream, its general course is northeasterly. It flows at the rate of 60 miles a day, and sometimes a little more rapidly. It is deflected eastward probably by several causes, such as the rotation of the earth, the prevailing winds and the interposition of the Aleutian Islands. Whether or not it actually enters Behring Sea is a disputed question, but the general opinion is that it does flow up towards Bering Strait and through that narrow waterway, and on the west side of it, to the Arctic Ocean. There is a good deal of uncertainty on this point. The main part of the Kuro Siwo swings easterly, following the general trend of the continental coast of America, finally taking a southerly course, and having parted with its heat becomes a cold current off the coast of California. There seems to be a north current flowing between the Kuro Siwo and the American coast. It was this that carried the ill-fated Valencia out of her course. The effect of the Kuro Siwo is to cause a fairly equable climate in the Pacific Northwest, and there is no doubt that the winds warmed by their passage over it find their way through the great breaks in the mountains out upon the Canadian Plains. Thus the southeast trades of the Pacific are the ultimate cause of our mild winters.

Here may be mentioned a theory held by ome people who follow the sea. It is that the Kuro Siwo, when it reaches the latitude of southern Mexico, sinks far below the surface to rise again after passing under Central America and becomes the real cause of the Gulf Stream, a theory, that is more interesting than probable. In this connection also may be mentioned another theory that has some sort of scientific support. It is that beneath the great Western mountain ranges of America a river flows towards the south. It is claimed that the surface rivers do not carry off nearly as much water as is precipitated in the form of rain and snow upon the mountains, and certain phenomena are mentioned that seem to bear out the suggestion of a subterranean river greater than any that exists upon the surface. But this, for the present at least, must be assigned to the realm of fancy,

Besides the ocean currents above named there are many others. There is one in the Arctic Ocean, which acts in such a way as to suggest that lying north of Behring Strait there may be a large body of land. It was to find this land that Captain Mikkleson sailed on his voyage from Victoria several years ago. This current is probably affected to a very The sea is never still. It pulsates with the considerable degree by the vast amount of water carried down to the sea by the Canadian and Siberian rivers. The currents in the Indian Ocean vary with the direction of the Monsoons, but that which sweeps westerly across the southern parts of this great expanse of water is fairly constant. In the Antarctic Ocean the prevailing current is easterly, but it is not constant. The great Equatorial Current in the Pacific, which gives rise to the Kuro Siwo, divides east of the Philippines, and one branch of it turns southward, dividing again near the north of Australia, one branch flowing down the Australian coast and the other passing into the Indian Ocean by way of Torres Strait. These are the principal currents of the ocean, but there are many local and subordinate-currents, some of the latter being known as "compensating." The Guinea Current is one of these, and it seems to be caused by the water pushed out of the western part of the Atlantic by the current which the southeast trades cause. The Doldrums are the region lying between the northeast and the southeast trades; but even here there is a more or less steady drift of the ocean surface. The Sargassa Sea is a place in the Atlantic west of the Azores. It is a sort of ocean eddy, and derives its name from the peculiar seaweed which covers it. There is a smaller sea of the same nature between the Bahamas and Bermuda, and also another in the Pacific Ocean

> Some Famous Dramatists and Their Master Pieces (N. de Bertrand Lugrin)

#### PIERRE CORNEILLE

With "The Cid" of Pierre Corneille may be said to have begun the history of modern French drama. Corneille chose a fascinating enough subject to write about and wove around him a charming story of a man's honor, a woman's duty and triumphant love. We are all more or less familiar with the character of the Cid, for the recountal of his life and exploits fills the most fascinating pages of Span-ish history. In this particular drama, Corneille makes Chemine's father insult the father of Rodrigue. Rodrigue and Chemine are in love with one another, but that fact the young man will not allow to stand in the way of vindicating his father's honor. So Chemine's father is slain, and Chemine, torn between the duty she fluence to the British Isles and the coast of owes her parent and the love she bears Don Norway. Thus we see that the relatively mild Rodrigue, puts her duty to her father first, and

having enlisted the sympathies of the king, de-mands that Don Rodrigue be forced to fight for his life against a champion in the arena. The king hesitates, for Don Rodrigue has proved his great worth as a soldier by saving the city from the besieging Moors. However, having given his promise to Chemine, he cannot draw back, and Don Rodrigue meets his opponent. The latter is overthrown, and Rodrigue triumphant, magnanimously spares his The honor of Chemine is satisfied, and when the king orders that the lovers be once more betrothed, she makes no objection, and for these two at least the play ends happily.

So popular did this play become in France that its success established a precedent in the history of French drama. Night after night the house was filled, and, to the great annoyance of the actors, seats were placed on the stage for the nobility. "People never tired of going to it," wrote the historian of the Academy; "you could hear nothing else talked about; everybody knew some part of it by heart; children were made to learn it, and in several parts of France it gave rise to the proverb, 'That is as beautiful as the Cid.'"

Corneille was a prodigious worker. From the year 1630 that saw the production of his first play, a comedy, "Melite," which met with immediate success, he wrote a play every year until 1674, besides countless poems. Probably he reached the highest pinnacle of his genius as a dramatizer of classical subjects, which branch of work he took up immediately after the production of "The Cid," influenced chiefly to do so by a storm of adverse criticism, which began to assail this masterpiece. "Horace," "Cinna," "Polyeuctus," and "Pompey" are gems of dramatic art, and represent high nobility of thought, musical poetic diction, elo-

quence and power.

Of Corneille's life not very much is known. He was born in Rouen, capital of the old province of Normandy, in 1606, and was educated at a Jesuit college, where he showed great proficiency, and where he received a prize for

the rapid advance he made in his studies.

He studied law and was admitted to the bar in 1624, but he did little in the way of practicing, as his ambition was to follow a literary career. Up to Corneille's time, the French drama partook much of the nature of the old Miracle Plays, which in their entirety had fallen into disfavor about a century earlier. but whose discrepancies still survived in the lack of unity of time, place and even action. The best dramatists of France were strangers to the public of the famous Hotel of Bungundy, where theatre-lovers gathered to see the latest efforts in the art. They were forced to have their productions declaimed by strolling bands of players. It was Alexander Hardy who was able after long striving to lease the Hotel of Bungundy from the Fraternity of the Passion, and it was he who paved the way for Corneille, and it was the style of drama which he introduced that the more famous play-wright refined and simplified and further adapted to the taste of the public .

Corneille continued to write plays until oliere and Racine seemed to be superceding him in the public's favor. Then he devoted his time to poems and the revision of his dramas. He died in 1684. He had married twentythree years before, and he left his wife and four children.

From "The Cid"; Don Rodrigue tries to justify his crime to Chemine: Don Rodrigue:

From thy father's rash hand came a blow, past recall; It dishonored my sire in his honored old age. What are blows to a man of due honor thou knowest.

In the shame I had part, and its author must seek: Him I saw, both my father and honor I

venged; I would do it again if I had it to do. Yet think not 'gainst duty to father and self. My love for thee, lady, no contest has made; Of thy power in this moment do thou be the

Too well might I doubt if such vengeance I dared Bound to please thee, Chemine, or to suffer

affront. Too rash seemed my arm, I would fain hold it back: With a deed all too violent blamed I myself:

Thy beauty had weighed down the balance at

Had I not to thy charms countervailing op-That a man lost to honor could not thee deserve:

That once having loved me when blameless I lived. She who cared for me stainless, must hate me

disgraced. That to hearken to love, to obey its soft voice, Was to find myself shameful—thy favor to

Again do I tell thee and while I shall breathe Unchanged will I think and unchanging will sav-

I have done thee offence, but I could not halt back. O disgrace to remove and thyself to deserve, But now quits with honor and quits toward my

"Tis thee, thee alone, I would fain satisfy; 'Tis to proffer my blood that thou seest me

I have done what I should-what is left I would do. Well I know that thy father's death arms thee

towards mine; Not thee have I wish of thy victim to cheat. Boldly immolate, now, the blood he has spilled. The being who glories that such was his deed

# MANY REFUSING

Partial Strike of Electricians

PARIS, Oct. 13.—A powerful bomb exploded about midnight in front of a house on the Rue de Barry, a few doors from the Champs Elysee. The explosion smashed the door and seriously damaged the facade, all windows in the adjoining houses were broken. No one was injured, the lower floors of the house being untenanted.

M. Lepine, Prefect of Police, was quickly on the scene. Fragments of the bomb were taken to a laboratory It appears to have been constructed out of a large kettle.

The police attribute the outrage to anarchists, but it is a mysters and the scene. It is a ment demonstrations."

Paris trike next December.

Revolutionary

LONDON. Oct. 13.—The resumption of the conference on the veto question of the conf

out of a large kettle.

The police attribute the outrage to The police attribute the outrage to anarchists, but it is a mystery why they chose this house. No officials reside there.

PARIS, Oct. 13.—The arrest of some of the most prominent strike leaders and the failure of the large majority of the employes of the Eastern railway, the Paris, Lyons and Mediterranean and the Paris-Orleans roads to respond to the strike order have had the effect of dampening the spirits of the strikers, who now number about 100,000 men.

Many of those who have been called to the colors have responded, but as yet they have not been ordered to serve on the railways.

Traffic Much Hampered.

BERLIN, Oct. 13.—Tageblatt prints the following from the Cherbourg agency of the Hamburg American Steamship company: "Arriving traffic is greatly embarrassed. Departing trains can only be depended upon to reach Evreux or Mantes-sur-Seine regularly. The employes at the Cherbourg station have not yet gone on strike. Passengers for the Kron Prinz Wilhelm and the Teutonic, which sailed on Wednesday, arrived partly by train and partly by auto. Some of them were too late. Passengers on the Deutschland, arriving on Friday, will be sent to Paris by automobiles."

Custer, of Kansas, and several local Congregational ministers.

Rev. Mr. Plass for several years wards the settlement of the differences now existing between European and American bankers over the cotton bill of lading was taken at a conference here today, when American bankers, aided by American interests and cotton carriers, recommended the formation of a guaranty company to validate cotton bills at the cost of six to seven cents a bale.

No sction to organize the proposed guaranty company has yet been taken and the price paid the company with at least six per cent. added.

Mr. Brooks, according to the Fed
The plan suggested is recognized as addided concession by the Direction of the American cotton exporters.

ANTI-COMBINE GROCERS

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ANTI-COMBINE GROCERS

ANTI-COMBINE GROCERS

Corner Fort and Broad Streets

Corner Fort and Broad S

Majority of Employees on Three French Government Railways Fail to Respond to Strike Order

OOD SUPPLIES

offices, six prominent labor and Socialist leaders were arrested. The deputies who were at the meeting in the newspaper offices were allowed to go free. Cloaked by the strike disorders, Apaches have been busy today and last night throughout Paris, and many reports of crimes have been received. Holdups, burglaries, big and little, street brawls and other minor disturbances, have occurred, and the police charge their increase to the labor troubles which have resulted in the almost total withdrawal of policemen from patrol duty.

Steps are being taken to

SUPPLIES

RUSHED INTO PARIS

RUSHED INTO PARIS

Strike of Electricians

Patrol duty.

Steps are being taken to rush the proposed whipping post ordinance through the Chamber of Deputies, which convenes next week. The ordinance calls for the punishment by whipping of all such offenders, and it is believed will result in a material decrease of those crimes.

Mr. Lloyd-George Said to the punishment of the proposed whipping of all such offenders, and it is believed will result in a material decrease of those crimes.

City Without Light or Power

Subway Men Work

Touble

Subway Men Work

Touble

ROME, Oct. 13.—The Italian government is following the strike situation in France with keen interest. It is known that the employees of Italian postal, telegraph, telephone and rail-road systems are organizing for a general strike next December.

serve on the railways.

The subway employes who last night voted to strike, remained at their posts today, thereby averting a serious situation.

Tonight, however, the strike declared by the electricians is partially effective about the city of Paris, including the section of the bouleyards, which is without electric light, and many electric cars are stranded for lack of power. Owing to the energies of the premier and the minister of public works it has been possible to maintains communications with the points from which food supplies are brought into the city, Paris, therefore, is no longer in danger of starvation.

Traffic Much Hampered.

BERLIN, Oct. 13.—Tagebiatt prints

The Times says that anything in Candada that may be represented as free trade, made be found as merely an effort to reject the existing system in some detail or other in the interest of pushing forward some claim or section. British free traders who have been led to expect some great free trade move to expect some great free trade made be found as merely an effort to reject the existing system in some detail or other in the interest of pushing forward some claim or section. British free traders who have been led to expect some great free trade move to expect some great free trade made to the existing system in some detail, or other in the interest of pushing forward some claim or section. British free trades who have been led to expect some great free trade move to expect some great free trade made to expect some great free trade move of expect some great free trade move to expect some great free trade move of expect some great free trade move of expect some great free trade mo

by the sent to Paris by automobiles."

Paris, Oct. 13.—Blood flowed in the streets of Paris today when the first real fight between strikers and soldiers was waged for more than two hours. At least six men and two women were seriously hurt. One soldier was reported killed.

The battle began when 300 police discovered a meeting of strike leaders in progress in the office of the La Humanite, a Socialist newspaper, and demanded that they submit to arrest. The leaders refused and barricaded the doors of the building.

Under Premier Briand's instructions that they were enemies of the republic and plotters against it, the police ordered them to surrender, threatening to fire through the windows if the order was not obeyed.

M. Jaures, leader of the men in the building, appeared at a window and shouted defiance.

"We will surrender only when you come and take us." yelled Jaures.

ALL SECTIONS

Rumors That Veto Question Conference Has Widened Out by Consideration of Changes in General System

IS FINDING FAVOR

Mr. Lloyd-George Said to be a Convert - London Times Talks More About Canada and Free Trade

In connection with this scheme, the press recalls the noteworthy speech of Mr. Birrell, chief secretary for Ireland, at the Eighty Club recently, when he outlined a scheme of federation for the United Kingdom, somewhat on the lines of the Canadian system. of the Canadian system of government Earl Grey is a well-known supporter of

pany of Boston, Charged
With Using U. S. Mails for
Purpose of Defrauding Public

This conclusion is probably based on a recent, speech, made in Wales by the chancellor, in which he referred to the time when Wales would, be able to deal with her own affairs.

The Times says that anything in Canada that may be represented as free trade, made be found, as merely an effort to reject the existing system in

shouted defiance.

"We will surrender only when you come and take us," yelled Jaures.

As he stepped back into the building a bullet crashed through the window above his head. It was answered from within the building and a battle which lasted nearly two hours was on.

Immense throngs surrounded the building on the outside and the pelice charged and counter charged them in an effort to keep the space around the building clear. Men and women were run down and one woman was reported killed.

Reinforcements were rushed to aid the sorely test.

Yancouver, Wash., Killed by Shasta Limited

Work on Steamer Damara

SAN FRANCISCO, Oct. 13.—Pumps were placed aboard the work of relieving the two after holds of water will be undertaken. It is thought that the steamer will be floated by Monday. An examination of the vessel to the same of Vancouver, Wash., Killed by Shasta Limited

Specials in Ladies' Underwear For Saturday

> Watson's Ribbed Unshrinkable Vests and Drawers. Special,

Watson's Ribbed Unshrinkable Vests and Drawers. Special, per garment ..... 95¢ Watson's Ribbed Unshrinkable

Vests and Drawers. Special, per garment .... \$1.40 Turnbull's Unshrinkable Vests and Drawers. Special, per 

Turnbull's Unshrinkable Vests and Drawers. Special, per garment .... \$1.00

Stanfield's Unshrinkable Natural Vests and Drawers. Special, per garment ...... \$1 00 Stanfield's Unshrinkable White Vests and Drawers. Special. per garment .... \$1.25 Turnbull's Unshrinkable Natural

Combinations. Special, per garment ..... \$1.95 Health Brand Combinations. Special, per garment .. \$1.50 Health Brand Combinations. Special, per garment .. \$2.00

1223, 1225, 1227 Government Street

Victoria, B. C.

THE LINE OF GROCERY STAPLES SOLD BY

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Are unbeaten both as regards Price and Quality. The few lines below are priced right. Don't you need any of the following? Try a sample

order. FRESH ONTARIO EGGS-3 dozen for ...... INDEPENDENT CREAMERY BUTTER \$1.00 TETLEY'S LOOSE TEA-FINEST GRANULATED SUGAR-20-lb. sack \$1.15

PURNELL'S ENGLISH MALT VINEGAR-150 Quart bottle ..... SHELLED ALMONDS OR WALNUTS-Per lb ..... CLEANED CURRANTS-55c Large 16-oz. packet, 10c, or 6 packets for ....

SEEDED RAISINS-Victoria X Brand-GOLDEN WEST WASHING POWDER-Large 3-lb" packet PURE BLACK PEPPER 25c Per lb. PURE NEW ZEALAND HONEY— 

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Overcoat Talk

Men speak of our est terms, and they merit the comment.

They are beautifully designed and elegantly tailored.

Every man can find here an Overcoat that will seem to have been made especially for him, one that will look well, wear well, and impart a pleasing personality.

\$12, \$15, \$16.50, \$18, \$20 to \$35.

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**Epicurean Suggestions For** Fish Fanciers

 C. & B. SARDINES in oil, per tin
 35c

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 50c

 ALBERT SARDINES, tin 40c or
 25c

 ALBERT BONELESS SARDINES, per tin
 25c

 ALBERT SARDINES in Tomato Sauce, per tin ..... 25c PILCHARDS in oil, per tin ..... 

 FILETS OF SOLES, per tin
 500

 MACKEREL in oil, per tin
 40c

 D. & G. ROYANS A LA VATEL, per tin
 25c

 FILETS D' ANCHOVIES, per tin
 25c

GRAPE FRUIT Just Arrived, 2 for ......25c Or Small Fruit, each ......10c NEW CHESTNUTS, per lb. .....25c

DIXI H. ROSS & CO.

Independent Grocers, Telephones: 50, 51, 52.

1317 Government street Liquor Dept. Telephone 1590.

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inkable special. .75¢ nkable pecial .95¢ nkable pecial \$1.40 Vests per .75¢ Vests 31.00 atural pecial; 1 00 White necial, 1.25 tural 1.95

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## rercoat Talk

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\$15, \$16.50. 18, \$20 to \$35.

RM Victoria, B.C.

and Drink ons For

CO. Government street Telephone 1590.

SULS FERS III

BOTS LERRON

Contract Strain, Service States

Francisc Strain, Service Strain

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BILLION OF IR C.

CONTROLLED TO SERVICE CONTROLLED T

mms charteur is slightly hurt. The auto as the markine was crossing 19th street at the intresection of Flanders. The force of the impact, was so great that although Judges. The force of the impact, was so great that the auto was knocked about fifty feet. Dr. Timms' body was picked up a few feet beyond the machine.

HURTS ITALY

HURTS ITALY

does he deedde that Hething is a contract who as the marking is a contract with great contract of the intresection of Flanders. McCredie declares that although Judges thirty days after date I intend to apply to the Honorable. Chief Commissioner of Leftis of alleense to prospect for coal and perroleum on the following described foreshore lands and lands cover with Spokane without being released with Spoka

CACTI WITH BEAU During the latter pa for a time the different one of the showiest plants. Years ago the tion were very popular a period of comparative showy members of t have made many friends, is an increasing demand This is not at all to be give but little trouble ar by the amateur, provid part of the structure be winter temperature does 50 deg. In some country ing Cacti are favorite w suited they are for such if the window is a very meets the requirements it is borne in mind that present day race are for Even if a greenhouse

of the hot, arid plains of ality to full sunshine can l flowering specimens and d from the sun's rays, the especially at the end, in w be allowed uninterrupted not the case, their culture count be barred, as they if stood out of doors duri ticularly if assigned a good of a south wall or in som ensures the thorough rip which is so essential for th ers another season. Thor as above stated, essential! it is an advantage to sha flowering season, as in this

longer than if they are full-The cultural requirem cacti are not at all exac needed, should be done a are out of flower, as at tha is active, and there is ther them to become established it is by no means necessary every year, the operation, out, should be thoroughly able compost may be made loam and sand, and if the los nature, it may be lightened being incorporated therewi large specimens, a little b moderately fine and mixed compost is an advantage. very essential that the pots oughly drained, while they large, as it is more than pro-deal of the old soil may be to unduly distressing the root must be pressed down mode necessary, the plant should stick, for the branches are sway about unless this is do ting is not required, the plan ed by an occasional dose of l

ing the growing season. These Cacti need to be wa ly during the summer month during the depth of winter almost dry, but not parched. the days and renewed root act may be given, increasing t buds develop.

Propagation is a very sin the shoots are pulled out of the a side twist they form the bes further preparation being nece of 4 inches to 6 inches forms Half a dozen of these cuttings around the sides of a 5-inch po kind of compost as recomme and if stood on a shelf in the care is taken not to overwate root. Late spring or early su time to insert the cuttings.

A few good varieties of Agatha, bright rose; Cato, cri Cooperii, cream; Delicatus, I dox, orange violet; Plato, sea ange; and Rosalie, violet of a Others worthy of special note phyllanthoides, a form of whic man Empress has been much s last two or three years. The variety are much smaller than ceding, but are born in great color being a bright rose pink Cactus (Cereus flagelliformis) window plant, as, if suspended will hang down for a consideral when the plant is studded with flowers it is really charming. sunny window is best for it .- I

### LILY-OF-THE-VALLEY

Comparatively few of the admire this delightful flower k wild British plant. During Ma frågrant blossoms appear in m nooks in the woodland. The flo cannot be compared for size wit the million throughout the year the processes of retarding the fo the-Valley are always available known as Fontin's Giant has ex and, although not suitble for er is lovely for growing in the gard

Grown outside, the flowers as come for cutting. Unfortunately dens the Lily-of-the-Valley plo glected. Being a good-natured once established it continues flower more or less year after any trouble. If properly cultiv the plants are more luxuriant racemes of flowers more plentif dividual blossoms much larger

CE IS HEREBY GIVEN that hays after date I intend to apply Honorable Chief Commissioner is for a license to prospect for a petroleum on the following deforeshore lands and lands covth water: th water: encing at a post planted on the encing at a post planted on the encing at a post planted on the solution of the cone mile in a southeasterly a from the mouth of Muir Creek Mistrict of Otter, in the Province sh Columbia, marked R. K. L's forner post, thence south eighty chains, thence east eighty chains, thence west than the contains the shoreline to the point of coment and intended to contain six and forty (640) acres, more

R. KENNETH LINDSAY, R. G. GIBBONS, Agent. 6, 1910.

#### No. 3. PROSPECTING NOTICE.

Renfrew District. E IS HEREBY GIVEN that ys after date I intend to apply onorable Chief Commissioner norable Chief Commissioner for a license to prospect for petroleum on the following de-preshore lands and lands covoreshore lands and lands cover he water:

ncing at a post planted on the about seventy chains west of the of Muir Creek, in the Dis-Renfrew, in the Province of olumbia and marked R. K. L's ruer post, thence south eighty ence east eighty chains, thence that chains, thence west eighty ollowing the sinuosities of the to the point of commencement ded to contain six hundred and to contain six hundred and n) acres, more or less.

R. KENNETH LINDSAY,

R. G. GIBBONS, Agent.

6, 1910.

#### PROSPECTING NOTICE.

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KENNETH LINDSAY.

R. G. GIBBONS, Agent.

#### No. 5. ROSPECTING NOTICE. enfrew District.

IS HEREBY GIVEN that after date I intend to apply orable Chief Commissioner or a license to prospect for troleum on the following deds:
Ing at a post planted on the
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k. KENNETH LINDSAY,
R. G. GIBBONS, Agent,
1910.

#### No. 6. SPECTING NOTICE. rew District

IS HEREBY GIVEN that after date I intend to apply prable Chief Commissioner pr a license to prospect for troleum on the following deother of lot 53 in the Dismfrew, in the Province of
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KENNETH LINDSAY.
R. G. GIBBONS, Agent.
1910.

### COSPECTING NOTICE.

IS HEREBY GIVEN that after date I intend to apply rable Chief Commissioner ra litense to prospect for roleum on the following de-

is at a post planted on the ry of lot 84, twenty chains W. corner of lot 53, in the tenfrew, in the Province of mbia, and marked R. K. orner post, thence north s, thence east eighty chains, eighty chains, thence west s to the point of commit intended to contain six forty (640) acres, more or KENNETH LINDSAY, R. G. GIBBONS, Agent 1910.

#### PECTING MOTICE.

HEREBY GIVEN that fter date I intend to apply able Chief Commissioner a license to prospect for oleum on the following de-

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KENNETH LINDSAY.

G. GIBBONS, Agent.

## No. 9.

## RURAL, AND

## SUBURBAN~

#### CACTI WITH BEAUTIFUL FLOWERS

During the latter part of May and onwards During the latter part of May and onwards for a time the different flowering Cacti form one of the showiest classes of greenhouse plants. Years ago the few forms in cultivation were very popular in gardens; then came a period of comparative neglect; but of late the showy members of the Phyllocacti group have made many friends, and I learn that there is an increasing demand for the best of them. This is not at all to be wondered at as they This is not at all to be wondered at, as they give but little trouble and may be well grown by the amateur, providing that the lightest part of the structure be given them and the winter temperature does not fall much below 50 deg. In some country districts these flowering Cacti are favorite window plants, and well suited they are for such a purpose, particularly if the window is a very sunny one, as this just meets the requirements of these Cacti. When it is borne in mind that the progenitors of the present day race are for the most part native of the hot, arid plains of Mexico, their partiality to full sunshine can be readily understood.

Even if a greenhouse is, for the sake of its flowering specimens and their admirers, shadd from the sun's rays, there is often a position, especially at the end, in which these Cacti may be allowed uninterrupted sunlight. If such is not the case, their culture need not on this account be barred, as they will succeed perfectly

count be barred, as they will succeed perfectly count be barred, as they will succeed perfectly if stood out of doors during the summer, particularly if assigned a good position at the foot of a south wall or in some similar spot. This ensures the thorough ripening of the wood, which is so essential for the production of flowers another season. Though these Cacti are, as above stated, essentially sun-loving plants, it is an advantage to shade them during the flowering season, as in this way the blooms last flowering season, as in this way the blooms last

longer than if they are fully exposed to the sun. The cultural requirements of the Phyllo-caeti are not at all exacting. Repotting, if needed, should be done as soon as the plants are out of flower, as at that season root-action is active, and there is then plenty of time for them to become established before winter. As it is by no means necessary in all cases to repot every year, the operation, when it is carried out, should be thoroughly performed. A suitable compost may be made up principally of loam and sand, and if the loam is of an adhesive nature, it may be lightened by some leaf-mould being incorporated therewith. In the case of large specimens, a little brick rubble broken moderately fine and mixed with the potting compost is an advantage. In reporting it is very essential that the pots are clean and thoroughly drained, while they must not be too large, as it is more than probable that a good deal of the old soil may be taken away without unduly distressing the roots. The new soil must be pressed down moderately firm, and, if necessary, the plant should be secured to a stick, for the branches are heavy and apt to sway about unless this is done. When repotting is not required, the plant is greatly assisted by an occasional dose of liquid manure during the growing season.

These Cacti need to be watered rather freely during the summer months, but the should be lessened an autumn advances, and during the depth of winter they may be kept almost dry, but not parched. With the turn of the days and renewed root activity, more water may be given, increasing the supply as the buds develop.

Propagation is a very simple matter, as if the shoots are pulled out of their sockets with a side twist they form the best of cutting further preparation being necessary. A length of 4 inches to 6 inches forms the best cutting. Half a dozen of these cuttings may be inserted around the sides of a 5-inch pot, using the same kind of compost as recommended for potting, and if stood on a shelf in the greenhouse and care is taken not to overwater, they will soon root. Late spring or early summer is the best time to insert the cuttings.

A few good varieties of this class are Agatha, bright rose; Cato, crimson and violet; Gooperii, cream; Delicatus, light pink; Paradox, orange violet; Plato, scarlet, shaded orange; and Rosalie, violet of a metallic lustre. Others worthy of special note are Phyllocactus phyllanthoides, a form of which known as German Empress has been much shown within the last two or three years. The flowers of this variety are much smaller than any of the preceding, but are born in great profusion, their color being a bright rose pink. The Rat's-tail Cactus (Cereus flagelliformis) is a first-rate window plant, as, if suspended, the long shoots will hang down for a considerable distance, and when the plant is studded with its pretty pink flowers it is really charming. To ensure this a sunny window is best for it.—H. P.

### LILY-OF-THE-VALLEY IN WINTER

Comparatively few of the thousands who admire this delightful flower know that it is a wild British plant. During May and June the fragrant blossoms appear in moist and shady nooks in the woodland. The flowers, of course, cannot be compared for size with those sold by the million throughout the year. Thanks to the processes of retarding the forcing, Lily-of-the-Valley are always available. The variety known as Fontin's Giant has extra large bells, and, although not suitble for early forcing, it is leadly for growing in the garden

and, although not suitble for early forcing, it is lovely for growing in the garden.

Grown outside, the flowers are always welcome for cutting. Unfortunately, in many gardens the Lily-of-the-Valley plot is sadly neglected. Being a good-natured plant, when once established it continues to grow and flower more or less year after year without any trouble. If properly cultivated, however, the plants are more luxuriant in growth, the racemes of flowers more plentiful and the individual blossoms much larger. The plants

should be lifted every four or five years. If a small portion is replanted every year, so that the whole of the stock is lifted in the time stated, the Lily beds will always be in good or-der. In addition to this, a few of the larger crowns can be selected each year for growing in the greenhouse, where with very little trou-ble they will flower several weeks in advance

Preparing a Bed for Lily-of-the-Valley.—
The aspect for the bed may be north, east or west; a position facing south is not to be recommended. The first thing to do is to dig the ground deeply and manure it well. If the soil ground deeply and manure it well. If the soil is at all heavy add some well-decayed leaf-mould and road grit. The lifting and replanting of the crowns can be done any time during mild weather, from autumn to early spring. All being ready for planting, take out a shallow trench and space out the crowns 2 inches to 3 inches apart, placing them in such a position that when the trench is filled in the tops wil lbe just below the surface. Tread the soil firmly continue to the out trembase as heave. firmly. Continue to take out trenches as before 6 inches to 8 inches apart, until all the roots are planted. When finished, especially if the soil if not well drained, the bed should be raised several inches above the ground level. Complete the work by covering the whole with 2 inches of decayed leaf-mould.

Cleaning Existing Beds.—The present is a suitable time to clear off the old foliage and weeds from the beds it is not intended to lift this year. Carefully fork up the soil between the rows with a hand fork and apply a top-dressing of well-decayed manure about 2 inches thick. During the summer it may be necessary to water the Lilies, for they delight in an open, moist soil. Occasional applications of weak manure water will be found beneficial.

Potting Up Roots for the Greenhouse.— Having obtained a sufficient number of "crowns," either from one's own Lily plot or by purchase they should be potted up or boxed. Before dealing with this, however, a few lines on buying the crowns may be of use to readers. The majority sold by nurserymen for growing in pots are imported from Germany and Holland, the former, known as Berlin crowns, being the best to produce early blooms. The price is very moderate, averaging 5s to 7s 6d, per hundred. The crowns can be placed fairly close together in the pots or boxes. If for ouse decoration, ten crowns in a pot 5 inches in diameter will be sufficient. When grown to produce flowers for cutting it is more ical to grow them in boxes. Work the soil loosely among the roots, the crowns need not be covered. The reason for not making the soil too firm is that when introduced to the greenhouse the heat penetrates through the soil much more quickly. Until they are brought inside the pots or boxes can be plunged to the rim in coal ashes. Exposed thus to the frost the crowns will be found to flower more regularly than would otherwise be

Forcing Them Into Flower. In an ordinary greenhouse it is often possible to fit up a frame or hand-light that will prove quite useced at the warm end of the house on the top of the hot-water pipes, a good supply of heat can usually be secured that will answer the purpose. Cover the tops of the pots or boxes with moss, syringing it several times a day to keep the crowns moist. Take care never to let the roots become dry. Keep the frame quite dark till growth commences, when air and light can be gradually admitted. January is a good month to make a start with the first crowns. As each successive batch is brought into heat, about every four weeks, they naturally keep up a succession. Such a convenience as a forcing frame is out of the question for many readers, but this need not deter anyone from growing them. Stood under the stage with a pot or box (similar in size to that containing the crowns) inverted over them, they will flower several weeks in advance of those in the open. After flowering the roots can be kept in a frame till May, when they may be planted outside. It will probably take two or three years for them to recover, especially those subjected to the greatest heat, but in time they will be as good

#### A HARDY FLOWER OF BLUE COLOR-ING

(Anchusa Italica Dropmore Variety.) Unequalled for effect in the herbaceous border is this beautiful flower, being, indeed, the finest of all the larger blue-flowered perennial plants. It is so much finer than the type that it might well pass for a distinct species, but the fact that it does not come true from seed, as far fact that it does not come true from seed, as far as our experience goes, and that the seedlings have a tendency to produce flowers as small, or nearly as small, as those of the common type, tend to prowe that this is its parent. The flowers of the type are so small that it is not a sufficiently effective plant for the herbaceous border, but the blossoms of the Dropmore variety are nearly 1½ inches across, and are borne in such profusion that the whole plant becomes a sheet of deepest blue. A vigorous specimen will attain a height of 6 feet or 7 feet, with a diameter nearly as great, and if not shut in and shaded by other plants a specimen will be, from the ground level to the topmost shoot, a cloud of blue that invariably attracts universal admiration. Were its flowers short-lived, its beauty is so great that it would be welcomed in the border, but it has the additional merit of lasting in bloom for a very lengthened period. lasting in bloom for a very lengthened period. Propagation must be effected by root-cuttings. The plant must be lifted in the winter and the roots cut into pieces 1 inch to 2 inches in length and inserted in pots or pans of very sandy soil. In a few weeks growth will appear, and the little plants may be grown on until ready for planting out. In open spaces in the wild garden this Anchusa produces a beautiful picture when in full flower, and a group of plants on a sloping lawn are also most effective. For in-door decoration the flower-sprays are very door decoration the flower-sprays are very valuable, and when cut at a length of 4 feet form delightful arrangements in tall vases.

#### PLANTING BULBS

When the soil is in good condition towards the end of October and during the first half of November, plant bulbs. If the soil is sandy, very little preparation will be necessary, but if it is of a strong clayey nature a liberal dressing of sharp sand should be added to it and a small quantity of sand placed below and on the crown of each bulb as it is put into the ground. Plant Hyacinths, Daffodils and Tulips about 4 inches below the surface of the soil. Crocuses Scilles Snowdeads Lorenils and other cuses, Scillas, Snowdrops, Jonquils and other bulbs of a similar size to a depth of about 3 inches. The ground must be deeply worked with a strong garden fork. Treading upon the soil afterwards should be avoided. If the bulbs be planted when the soil is fairly dry and then allowed to settle down naturally, the growth will be free and not stunted. During frosty weather after Christmas, it will be advisable to cover the surface of the beds with cocoanut fibre refuse to the depth of about 3 inches. This material will protect the young growths, which will be just breaking through the soil, from in-

Hyacinths look well in masses of red, white and blue, either as one color in each bed or a combination of all three in one bed. Tulips and Crocuses, too, produce a most pleasing effect planted in masses. Snowdrops and Scillas are very effective if used as an edging to large beds, planted on the open spaces or in the front portions of shrubbery borders. Ixias and Chiondoxas should be treated in the same way as Snowdrops, when a plentiful supply of blossom will be produced in due season. Plant Anemones on the warmest borders and mulch the surface with leaf soil or Cocoanut refuse.

#### THE SNOWFLAKES

The Snowflakes form a small but valuable family of bulbous plants, the various members of which produce a succession of flowers from early spring to late autumn and winter. Among the most useful are the spring-flowering L. vernum and its variety carpaticum, and the summer-flowering L. aestivum. Formerly the more frail members of this genus, such as L. autumnale, were separated and formed the genus Acis, but all are now included under Leu-cojum. Owing to its earliness and handsome. fragrant flowers, L. vernum is as welcome and popular as the Snowdrop, and is fitted for associating with the earliest flowers in the rock-garden or spring border. At the same time, it is also of much value for naturalizing in such places where Primroses flourish. Somewhat heavy loam suits it best, and the bulbs should be planted rather deeply. In light sandy soil this plant does not increase. this plant does not increase so freely and often plenty, and if allowed to drop about seedlings come up freely when the conditions are suit-

The summer Snowflake is much more vigorous and increases freely in any ordinary soil. For the Fern horder or edges of shubberies it is most suitable, while in the wild garden it is quite at home. All the different species may be raised from seeds, which should be sown as soon as they are ripe in boxes or pans of light. sandy soil. These should be placed in a frame and kept shaded till the seeds germinate. It is advisable to leave the seedlings in the boxes for the first season and plant the little bulbs out after they have completed their growth and died down for the season. The three best

The Autumn Snowflake (L. autumnale) .-This is an elegant little autumn-flowering plant, growing about 6 inches high. The flowers are white, with a delicate tinge of pink at the base of the segments, and are sometimes produced two or three on each slender stem; they appear in August before the leaves. It is advisable to plant the bulbs where they may be carpeted with some small-growing Sedum, so that the flowers are protected from splashing soil. A warm sunny spot is the best for this graceful little plant, in deep well-drained soil. The bulbs do not increase so freely as the spring and summer Snowflakes, but seeds ripen readily. It is a native of the region bordering on the Mediterranean, and has long been an inhabitant of our gardens.

The Summer Snowflake (L. aestivum) .-This is the tallest and most vigorous member of the family, and will flourish in most parts of the garden or woodland. It produces an abundance of foliage, and the flower-stems attain a height of 2 feet, each bearing clusters of three or more flowers. These droop prettily and are white tipped with green. The bulbs may be planted at any time while they are at rest, and increase very freely, forming in time quite a mass in light rich soil. A form of this with somewhat narrower foliage and fewer flowered nubels, is known under the name of pulchellum; the type, however, is the best

large handsome drooping flowers of this species make it probably the most valuable member of the family. They are snow-white and tipped with green, and are often produced in February. When established in suitable places, large tufts are formed, which produce many flower-stems on each clump. Bulbs as they dislike to be long kept out of the ground. A distinct variety of great merit is L. v. carpaticum, which has the flowers in

usual in the type. The flowers are also tipped

Other Sorts.-There are other species in cultivation, including L. hyemale from South Europe, which flowers in the winter. It is, however, difficult to keep in this country. L. roseum is a native of Corsica with rose-colored flowers on stems about 4 inches high. L. trichophyllum comes from Portugal and resumbles L. autumnale. The last three are more suited to frame culture in pots.

Few groups of hardy bulbs are more intersting and beautiful than the Snowflakes, and it is a pity they are not more grown in our gardens.-W. I.

#### DIVIDING DAFFODIL BULBS

The question how to divide Daffodil bulbs, or, to be more correct, how to separate two or more when they are growing together on the same base, becomes a most important one when we have to deal with new and rare varieties, and the operation should be performed with the greatest care. The difficulty, which I think need really be no difficulty at all, arises when double or treble bulbs are found on one

The way which naturally suggests itself is to separate them by making a clean cut with a knife right through between them. This is, perhaps, the worst. Another way is to pull them apart without using a knife at all. By doing this, you will be very liable to pull away part, if not all, of the rott-base from one of the bulbs. Still, it is advisable to separate the root, because, if planted without, the side bulbs cannot form shapely bulbs by the time they are again lifted.

If you will take twin bulbs of some common variety and pull them apart you will I think, in every case find that young rootlets have already formed on each of them inside the portion of the base where they are joined together. These little embryo roots fit into each other somewhat after the manner of the teeth of a steel rat-trap. If you had cut these bulbs apart with a knife, making a clean cut right through the root-base between them, you would almost certainly have severed the young root, lets. By pulling them apart without using a knife, you are very likely to strip off the base of one of the bulbs. The only way out of this difficulty that I have found is to make a slight cut on each side of the base where the bulbs join, then very gently press the tops outward and downward until they are separated. You will then find that the young roots of each bulb will be preserved, and if the base is too tough to part, it may be cut through from underneath without the danger of cutting the little roots.

### THE ITALIAN SOUILL

A pretty little Scilla, and one which for long was hardly obtainable in the ordinary way of purchase through the bulb-dealers, is that named Scilla italica, the Italian Squill. It flowers after Scilla bifolia and S. sibirica, and is ds are produced in thus a most useful little bulbous plant for the border, the grass or the rockery about May, when it gives a number of its pretty pale blue conical heads of flowers. It increases fairly rapidly, and can be cultivated in any ordinary soil in a border or in almost any part of the gar-den. It reaches a height of 6 inches or a little more; and flowers extremely freely even when the bulbs are well crowded together. There is a rather scarce white variety, S. i. alba; and recently S. italica has been imported from its native habitats, with the result that there is a considerable variation in the shades of blue or lilac in the flowers. Bulbs should be procured in autumn, and planted as soon as possible with the crowns from 2 inches to 3 inches or 4 inches

### GRAPE VINES

There are many people who think they have no place for grape vines, and yet their houses and other buildings have nothing whatever growing upon their walls. There is no better place for a grape vine than the walls of a house, barn or other building. Grapes will ripen in such a place earlier than elsewhere, and will hang longer on the vines there, since the building protects them from fall frosts. A single grape vine can be trained to cover a large por tion of a house, or one side of a barn, and in such a location it will furnish fruit for a number of people. There are many piazzas that need shading on one side from the sun. Grape vines can be used there. They can also be planted upon the fence border around the garden of city or village lot. There is no reason why every villager, farmer or city man should not have an abundance of grapes.

### THE COST OF KEEPING A COW

The farmer who keeps a cow for the profit she may bring, should know what the cost is to keep her, as well as the income. In order to receive big returns from your cow, you must feed her well and give her good care. Farmers who do not receive big returns from their cows often bring up the argument that it does not cost them so much to keep her as they do not spend nearly as much money for feed, etc. Not much can be gained by arguing this question, but we will figure upon it. The expense of keeping a cow is the cost of labor and feed. As a rule the labor is not included, but I think that is the most serious question. When we hire help to milk and care for the cow, we pay good wages, and even at that, it is hard to secure a as they dislike to be long kept out of the ground. A distinct variety of great merit is L. v. carpaticum, which has the flowers in pairs on each stem instead of solitary as is man that will do the work satisfactorily. It costs to do the milking whether the hired man or anyone else does it, as a cow that gives milk during ten months out of a year must be milked 600 times. This will take about ten minutes each time, or a total of 100 hours.

The stable must be cleaned during the stabling season, and that season should be about eight months. This will take about four minutes a day, or sixteen hours a year. Feeding the cow hay, silage and grain will take about seven minutes a day, or twenty-six hours a year. To water the cow will take about hours a year. Separating and caring for cream, fourteen hours; hauling cream creamery, five hours. This will make a total 166 hours per year.

Now what does that labor cost us when

hire a man? If we want a good one we now pay him \$25 or \$30 a month, together you board, lodging and washing. It will amount about 15 cents an hour and 166 hours at price per hour would be \$24.90. But when the s help enough in the family to do the most or this work, one does not consider their time worth as much. Of course these figures may, vary in some instances, as in some places it is much more convenient and it may not take as much time to care for the cow, but I consider it costs about \$25 to keep a cow, and this covers the roughage, etc. Farmers that have no silage will necessarily have to feed corn fodder, and of this, together with the hay, a cow will need four tons during the winter. Hay at \$4 a toy and silage at \$2 a ton. The roughage will amount to \$14, including pasturage. The grain at last year's price will abount to about \$21. If a good cow is given good care, together with the above feed, she will produce avout 6,000 pounds of milk and 240 pounds of fat. Figure this at 25 cents and it will be \$60 for the fat; 5,000 pounds of skimmilk at 20 cents will be \$10, Total income, \$70; labor, \$25; feed, \$35; net profit, \$10.

Now figuring on the profits from a cow that cheaply kept—\$15 worth of feed, and the cost will still be \$20 and the labor \$25, which will bring a total of \$45. The best she could possibly do would be \$3,500 pounds of milk, 140 pounds of fat, which would bring a total of \$41, or a net loss of \$4 directly, and more indirectly. Why do we have so many unsatisfied dairymen? I do not think there is any profit for a man who does not give his cows good care as she figures upon it.—C. O. Carlson in Dairy

#### ALFALFA FOR HORSES

There seems to be an almost universal opinion among horsemen, and especially among those that are raising heavy horses, that no other grass or combination of grasses equals or even approaches the value of alfalfa as a pasture for horses; and from an economical point of view it certainly has no equal, as it will furnish so much more feed an acre than any other grass. It will not only pasture more horses an acre, but it will produce horses of greater weight, larger bones and stronger muscles.

A horse that has been reared in an alfalfa pasture and fed a light ration of alfalfa all winter makes one of the finest horses to be found in any market today. To produce a horse of the highest type, with the cleanest bone the best developed muscle, the best temperament and the greatest action and finish, nitrogenous feed must be used, and in no other feed can this most essential element of nutrition be so cheaply and so abundantly supplied as it can by feeding alfalfa.

The most successful producers of both heavy and light horses are today using alfalfa extensively in the development of their young horses. Its value for this purpose is not recognized by the Kansas feeder alone, for after seeing Kansas alfalfa-grown horses, Eastern breeders, where alfalfa cannot be grown, are sending their colts to Kansas alfalfa fields to be developed as they could not be at home.

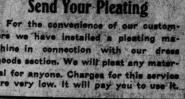
A majority of horse owners are inclined waste hay in feeding horses—that is, they feed more than is necessary for the maintenance of the horse and more than he can economically take care of. This is true of other

kinds of hay as well as of alfalfa. Either heavy or light horses that are doing regular, steady work should not, if one wishes to feed economically, have more than one pound of hay per hundred pounds of live weight. That is, a thousand pound horse should receive ten pounds of hay a day and a fifteen-hundred-pound horse fifteen pounds a

A fifteen-hundred-pound horse that is do-ing steady work should have about four pounds of hay with his morning feed, the same amount at noon, and about double the amount at night. Many horses will eat thirty or forty pounds of hay a day if they have free access to it. If a horse is allowed to eat such quantities, half of it is wasted, and if he is eating that amount of alfalfa hay, it is worse than wasted, for it does the horse an injur From two to two and one-half pounds of digestible protein is all that an ordinary horse can utilize in a day, and in one hundred pounds of alfalfa there are eleven pounds of digestible protein. This fare of alfalfa if too heavily fed is likely to cause kidney disorder, and may even be responsible for abortion in pregnant mares that are fed too liberal a ration of it. If it does not cause abortion, weak, unhealthy foals will be the result.

Have alfalfa fed judiciously to pregnant mares, heavy or light work horses, and it is beneficial and should be used wherever it is obtainable, and it should never be used as the exclusive roughage. Some objection is made to it on account of causing loseness of the bowels and making the horses soft and easy to sweat. This is due to their having it in too large quantities. Alfalfa hay should be fed as part of the grain ration rather than a roughage. If fed in this manner its use will be fo very satisfactory. Kansas Agricultural College Bulletin No. 155.

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## Ladies' High Grade Tailored Suits, \$25.00

Consist of cloths, linings and workmanship that in every way compare most favorably with the product of the best custom tailors. We would like to call your attention to the beautiful lines and easy drape of these garments; the popular semi-fitted coats, well finished; the correct new Fall skirts in flare and gored effects, blue, black, grey, brown, tan, old rose and greens. Mon., \$25



## Monday's Business Will Be Brisk in Our Dress and Silk Departments

#### 50¢ COUNTER

Here's your chance for good reliable goods at a low figure, consisting of Heavy Cheviots, Diagonals, Pan-amas, Serges and Henriettas, in every wanting color, 44 to 52in. wide. 

weave, in good range of colors, reseda, tan, wisteria, grey, brown, navy, Persian blue, myrtle, moss and

ly fine cloth, will give every satisfaction. In wisteria, brown, electric, navy, tan, reseda, myrtle, taupe, garnet, cardinal and black. Monday 

are doing great business with. Comes in tan, navy, myrtle, taupe, wisteria Persian blue, brown and black 

Men's blue and black Suits, in fine im-

ported worsteds and serges. Cut in three button single breasted and three button double breasted styles,

CRAVENETTE OVERCOATS

hese are made of finest English Cravenette and are thoroughly water-proof. Plain and military collars

and cuffs. Special ...... \$15.00

stripes and broken checks. Greys;

Special ...... \$2.50

MEN'S PANTS

In strong tweeds and worsteds, of neat

browns and green mixtures.

cloth comes in good range of colors, king's blue, reseda, wisteria, rose, myrtle, navy, brown, tan, peacock.

## COLORED SILK VELVETS

Cream, heron, maise, ocean, tabac, THE CHANTICLER VELVET

EXCLUSIVE DRESS PATTERNS NO TWO ALIKE

These are in 8-yard lengths, in rich mixed tweed effect, also in fancy cloth, with invisible stripes. Prices \$25.00 to ..... \$10.00 Blue Serges. Every yard of our noted are guaranteed fast dye, will not shrink or spot. Prices, \$1.50 to 50¢

52in. Chiffon Panama Suiting. A clean, even weave, wears good. Navy and black only. Monday ..... \$1.00 54in. New Hopsack Suiting. This cloth is quite a favorite, comes in grey, taupe, wisteria, tan, brown, rose, myrtle, moss, electric, navy, garnet,

and black. Monday ......\$1.75 54in. French Broadcloth. This is a fine satin finish cloth, comes in large range of colors, also in light pastile shades for opera cloaks. Pink, pale blue, gold, helio, Nile, cream and white. Monday, per yard ...\$1.75

FOR MONDAY

Special price ..... \$4.75 Boys' two-piece double breasted Suits

in dark, heavy tweeds, with plain knickers or knickerbockers.

# Monday, Business

Will Be Brisk in

Our Dress Goods,

Silks and

Staple Sections

## Wash Day Supplies

Our stock of the above was never more complete and so low priced. See Our Display in Broad Street Windows

The New Century B Automatic Washing Machine is the latest and most improved self-acting washing machine on the market. Not the slightest detail is omitted to make this machine perfect. It is better constructed and easier to operate than the general run of washers. Practically all the work is done by the tempered coil steel spring underneath the tub. This machine will give you entire satis-

The Canadian Washer is a two-motion washer with a lever action. It is one of the best of its kind. There are no complicated parts to get out of order, and is easy on the clothes. The tub has a wringer attachment. The Canadian is a machine we can highly recommend 

Boys' three-piece double and single breasted Suits, in tweeds and wors-teds of dark shades, green, brown and grey mixtures. The "Bye" Wringer is guaranteed for two years. It has high-grade rubber rollers, encased gearings and solid maple frame. Each ......\$5.00 WASH BOARDS Strong and Well Made

Boys' plain Knickers, in tweeds of various shades and patterns, also in blue and black serges. Price 75¢ Boys' Knickerbockers, bloomer style, in dark brown and green tweeds, lined throughout. Some with elastic bottoms, others with buckles. We have just received a number of Odd Vests from sample ends of suitings, in

## New Madras Low-Priced

VESTS, \$1.25 TO \$1.50

Men's and Boys' Clothing Department

These come in the most effective col-

Madras, in yellow and blue, 45 and 50 inches wide. Special, yard. . . 250 Madras, plain ecru, in six elegant cloister and stained glass designs, 50 In. wide. Special, yard ......40¢

## CLOTHES WRINGERS

Galvanized Buckets, 65c, 50c, 40c and ......30¢ Fibre Buckets .......65¢ Tin Buckets, 25c and ......20¢ Boilers, all copper, \$4.00 and ......\$3.75

## Monday's Business Will Be Brisk in Our Dress and Silk Departments

NEW SILKS AND VELVETS The New Oriental Satins, uncrushable, comes in Persian blue, reseda, emerald, mauve, rose, Nile, brown, electric, tabac, myrtle, navy, cream and shades. 42in. ..... \$1.50

ors ..... \$2.00

MOIRE SILK VELVETS Cream, terra cofta, tabac, emerald, petunia, rose, mulberry, moss, grey, cardinal, garnet, royal, navy, king's blue and black .........\$1.50

At ..... 65¢ NEW ROBE LAINE For Morning Blouses and Children's Dresses in the Paisley effect. Per

ALL WOOL DELAINES

COLORED VELVETEENS

Corduroy Velveteens, in all shades.

CHIFFON TAFFETA

This is a nice, soft finish, will not cut. Comes in peacock blue, brown, electric, navy, tan, taupe, pale blue, rose, cardinal, pink, purple, Persian blue, cream, white and black .......75¢

## Staple Dept.

## Twelve Specials for Monday's Selling

Lower Prices on Things in Everyday use. Regular and casual customers alike are offered an opportunity to make generous saving on several articles in everyday use on Monday.

kets, free from all impurities, pink or blue borders, size 66 x 84. 

nd white borders, size 66 x 84. 

42 x 33, in good, heavy cotton. 

50 pairs white unshrinkable Wool Blan- | 85 doz. Damask Napkins, in assorted patterns. Monday, per doz. \$1.50 Turkish and Huckaback Towels.

#### Special, Monday

Tapestry Carpet Squares, in high-grade weave. These come in neat, well covered floral and Oriental designs, the patterns worked out in nicely blended shades of greens, fawns and reds. Bright, cheerful olorings for dining room, bed room and living room. Size, 3 x 3. Price....\$7.50

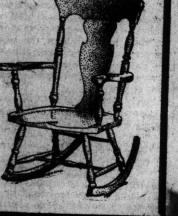
### Monday Special

#### Special. Monday

Golden Oak Rockers, strong frame, high panelled head rest, spindle back and sides, has roll seat, roomy and gives every comfort when in use. These rockers have no equal in Victoria, and at this price are a big bargain.

See Broad Street Windows

Special, Monday, at





and His Co Steamer Tre

#### ES EXCHANGED BETWEEN VESS

ronauts Say They Are R to Try Again When Re nized Defects in "Ame Have Been Overcome

nd ihs five companions here this afternoon ship Trent, which picked to after they had abandone balloon America and fa

vote their attention.

he direct cause of abandonment America was exhaustion of nan tried to grasp a

wn from the Trent and the twisted about his hand. Befo and badly bruised the har then the wireless was called between Louis M. Ginsberg, op on the Trent, and Jack K. Ir operator on the lifeboat suspen by the gas chamber of the Amer ere passed a series of messages il stand in history as the first v communication between a ship and a ship in the air. Here

America-"You will pick us up davlight. You will be better at America—"Come in close and bows of your ship under us. W drop a line. Who are you, and

are you bound for?" America—"Have one of your boats launch, as we will probably caps when we launch our boat."

Trent—"O. K. Boat manned.

we getting on you?"

America — "Yes. We are gett

ready to launch."

Trent—"Should we stop for you?" America—"Don't stop. We will d America-"We have a motor g above us. Can't hear your signow. Will say when I can. We pumping air into airship ready Trent-"We are going full spe

America-"We are going to lau boat. Stand by to pick us up."

Thrilling Rescue Work.

"At this time," said Captain D Trent, "we were in speaking e of the America. She was welve feet above our forestays