

A 126

Tuesday, October 5, 1909.

SAANICH FAIR **GREAT SUCCESS**

High Class Exhibits, Large Crowd and Keenly Contested Events

Fine weather, large crowds, keen competition in the various classes on exhibit and equally keen competiton posse. Best six quinces—I, Errington & Cantwell; 2, J. A. Grant. Best three bunches of grapes, grown butdoor—I, Mrs. Jones; 2, Mrs. A. Mcin the various sporting events which were on the day's athletic card, all tended to make the final day of the forty-second annual show of the North and South Saanich Agricultural Kenzie. Best twelve Hyslop crabapples—1, S. Sandoter; 2, W. Brethour. Best twelve Transcendent crabapples North and South Stanton Agriculture association one of the most successful in the nearly half century the associa-tion has been in existence. Best tweive Siberian crabapples-1

Best collection of jams, 12 quarts, k entries as well as those exhibits over from the day previous was pleted and the judges were given ind task deciding between the many estants for premier honors. The ity was generally-fully up to the dard of former years and in many listinct varieties-1, Mrs. J. T. Harrison. Best collection of bottled fruits, 12 Jest conclusion of bottles -1, Mrs. J. T. Harrison; 2, Mrs. J. A. Grant. Best vinegar, 1 quart bottle-1, Mrs. J. T. Harrison; 2, Mrs. Brethour.

sides a full turnout from the ad-

sides a full turnout from the ad-ng sections there was a good at-lendance from Victoria, as is always the case, the Saanich fair always proving a drawing card. The sports held during the afternoon were attend-ed by many contestants from the city as well as the brawny athletes from the rural parts but in the majority of the events the former took the prizes. The results of the athletic events are given on page ten. Best whee, 1 quart bottle-1, Mrs. Harrison. Best cider, 1 quart bottle-1, Mrs. Sangster. Fuschias, three plants-1, Mrs. J. T. Harrison. Geraniums, three plants-1, Mrs. J. T. Harriso Begonias, three plants-1, Mrs. Harbrizes. The results on page ten. The progress of the judging was con-tinued with the following results, being additional to those published in Satur-Six pot plants—1, Mrs. Harrison. Best six chrysanthemums—1, Mrs. S. Sandover; 2, Mrs. Harrison. Best six dahlias—1, Mrs. Dine; 2, Mrs. Sandover. day's Colonist: Roots and Vegetables. Best two pumpkins—1, J. A. Grant. Best two vegetable marrows—1, Miss Exley; 2, F. Turgose. Best six tomatoes grown under glass -1, F. H. Rosher. Best is tomatoes Best six tomatoes grown in open-1 J A Grant: 2. Simpson & Cundy. J. A. Granti 2, Simpson & Cundy. Best two cucumbers grown in open-1, E. H. Marcotte; 2, R. S. Griffin, Best quart dish of cucumbers for pickling-1, J. A. Grant; 2, Harrison. Best two citrons-1, J. H. Harrison; 2. J. A. Grant. Best two watermelons-1, J. T. Har-Best two head of kale-1, Rev. Clinton; 2, J. A. Grant. Best six leaks-1, J. W. Flinton; 2, J. Best six swede turnins-1, Simpson & Cundy: 2, Dean Bros, Best six yellow Aberdeen turnins-1, Best six yellow Aberdeen urmps-1, A. Simpson; Z. J. A. Grant, Best six white turnips-1, J. T. Har-rison; Z. Dean Bros. Best six red mangolds-1, Dean Bros.; Z. Simpson & Cundy. Best six yellow mangolds-1, G. Sangarrison; 2, Dean Bros. Best six intermediate white carrots-

2. J. R.

thour

ner Bros.

Best six stocks-1, Mrs. Sandover; 2, Mrs. J. T. Harrison. Mrs. J. T. Harrison. Best twelve asters—1, Mrs. Harrison; 2, Mrs. Sandover. Best twelve sweet peas—1, Mrs. Sandover; 2, Mrs. Harrison. Best twelve pansles—1, Mrs. Grant; 2, Mrs. Harrison. Mrs. Harrison. Best twelve carnations-1, Mrs. Har-Hest twelve carnations—1, hats. Har-rison; 2, Mrs. Grant. Best hand bouquet—1, Mrs. Har-rison; 2, Miss Exley. Best six buttonhole bouquets—1, Mrs. Harrison; 2, Miss Exley. bouquet-1, Mrs. Sandson. Best two mushmelons—1, Mrs. J. E. Best table bouque over; 2, Miss Exley. Ladies' Work. Best silk patchwork quilt-1, Mrs on; 2, J. A. Grant. Best six leaks—1, J. W. Flinton; 2, J. Grant. Best collection of vegetables, not Field Roots for Stock. Best six welte turnips—1, J. A. Grant. Cundy: 2, Dean Bros. Best six welte turnips—1, J. T. Har-Best six welte turnips—1, J. T. Har-Best six nuclear bros. Best six welte turnips—1, J. T. Har-Best six nuclear bros. Best six welte turnips—1, J. T. Har-Best six welte turnips—1, J. T. Har-Best drawnwork, any article—1, Mrs. Best patching and darning on woollen-1, Mrs. Parcell; 2, Mrs. A. Mc. ster; 2. Rey Bros.
Two heaviest pumpkins—1, J. A.
Grant; 2. Rey Bros.
Two heaviest squash—1, J. T. Harrison; 2. J. A. Grant.
Best six long white carrots—1, G.
Best six red or yellow carrots—1, J. Mrs. Grant; 2. Mrs. Flinton.
Best six short red carrots—1, J. T.
Harrison; 2. Dean Bros.
Best six intermediate white carrots—1.
Best six intermediate white carrots—1.
Best six intermediate white carrots—1.
Best six intermediate white carrots—1. Mrs. Filnton.
 Best darned stockings or socks—1, Mrs. McKenzle; 2, Mrs. McDonald.
 Best chochet cotton lace—1, Mrs.
 Brethour; 2, Mrs. Brethour.
 Best crochet wool shawl—1, Mrs.
 Roberts; 2, Mrs. Brethour.
 Best crochet child's jacket—1, Mrs.
 Bothers: 2 Mrs. Brethour. Best six intermediate white carrots— 1. Rey Bros.; 2, J. A. Grant. Two largest cabbages—1, J. A. Grant; Merriman. Best six kohl rabi-1. Simpson & Cun-G. Leonard. Best crochet child's jacket-1, Mrs. Roberts; 2, Mrs. Brethour. Best embroidery, Mount Mellick-1, Mrs. Parcell; 2, Mrs. Brethour. Best embroidery, shadow work-1, Miss Brethour; 2, Miss Wishart. Best embroidery, eyelet-1, Mrs. Rob-arts; 2 Wrs Brethour. Best embroidery, shadow work-1, Best embroidery, speict-1, Mrs. Rob-arts, 2 Wrs Brethour. Best embroidery, speict-1, Mrs. Rob-arts, 2 Wrs Brethour. Best embroidery, speict-1, Mrs. Rob-Best embroidery, speict-1, Mrs. Rob Best six sugar beets-1, Rey Bros.; 2, ion & Cupdy. Best collection of roots-1, Simpson & Cundy; 2, Rey Bros. Fruits-Apples Best five Duchess of Oldenburg-1, erts: 2. Mrs. Brethour. Best hand made lace, Battenburg-1, est five Gravenstein -1, S. G. Clark; Mrs. Brethour; 2, Mrs. Roberts. Best hand-made lace, point or Honi-ton-1, Mrs. Roberts: 2, Mrs. McDonald est five Alexander-1, Mrs. J. A. verts; 2, Tanner Bros Dest silk embroidery on linen-1, Mrs. Brethour; 2, Mrs. Parceil. Best bedroom slippers-1, Mrs. Flin-ton; 2, Mrs. Martin. Best painting on the est live Wealthy-1, S. G. Clark; 2, Armstrong. Sest five Famense-1, W. Brethour; F. Adam. ton; 2, Mrs. Martin. Best painting on silk or other ma-terial-1, Miss McDonald. Best sofa pillow-1, Miss Wishart; 2, Mrs. Brethour. Best tea coerce 1 Min. 2010 Lest five twenty-ounce-1, Stewar Bros.; 2, Errington & Cantwell. Best five Lord Suffield-1, Tanner Bros.; 2, G. Leonard. Bros.; 2, G. Leonard. Best five Wolf River-1, R. Clark Best five Saanich Beauty-1, Rey Bros.; 2, Tanner Bros. Best five, any other variety-1, G. Leonard; 2, R. Clark. Best tea cosey—1,Miss McDonald. Best handkerchief—1, Miss Griffin; 2, Mrs. Brethour. Mrs. Brethour. Best photo frame—1, Mrs. Brethour. Girls' Work Under 16. Best six buttonholes on linen—1, Miss M. Brethour. Best drawnwork—1, Miss M. Bre-Apples, Winter Varieties Best five Lemon Pippin-1, Mrs. W. ones: 2. R. Clark. Jones; 2, R. Clark. Best five King of Tompkins--1, Mrs. W. Jones; 2, W. Armstrong. Best five Yellow Bellflower--1, Stew-art Bros; 2, Mrs. W. Jones. Best five Baldwin--1, Tanner Bros.; Best hemstitching-1, Miss E. Parell: 2. Miss M. Brethour Best crochet—1, Miss Brethour, Best netting, and article—1, Miss Best hemmed handkerchief—Miss 2, T. Kingscote. Best five Northern Spy-1, T. Adams: Brethour. Best outlined work—1. Miss Brethour Boys' and Girls' Work Under 12 Years. Best penmanship—1. Miss O. Bre-thour; 2. Miss G. Lindsay. Best painting—1. Miss G. Lindsay. Best hand drawing—1. Miss G. Lind-2. F. Lindsay. Best five Golden Russet-1, W. Arm-Best five Golden Russet -1, w. Arm-strong; 2, D. Lahman. Best five Rhode Island Greening-1. W, Armstrong; 2, D. Lahman. Best five Belle de Boskoop-1, Tanner 2, Stewart Bros. say. Best five Ben Davis-1, W. Armstrong, Stewart Bros. Best five Blenhelm Orange-1, P. D. best five Blenhelm Orange-1, P. D. Heavy Draught Horses Span horses-1, G. Sangster; 2, Single span—1, G. Sangster; 2, H. Best five Blue Pearman-1, W. Bre-Kirkpatrick. Stallion-1, J. Bryce. Two-year-old gelding-1, J. Bryce; Best five Canadian Reinette-1 Stewart Bros.; 2, W. Armstrong. Best five Johnathan-1, Errington & Cantwell; 2, Tanner Bros. Best five Ribston Pippin-1, Erring-J. Bryce. Yearling colt-1, J. Bryce. Brood mare with foal—1, G. Sang-ster; 2, J. Bryce. -Suckling colt—1, W. Heald; 2, G. ton & Cantwell; 2, Tanner Bros. Best five Salome—1, Tanner Bros.; 2, Sangster Single Draught Horses Best five Red Cheek Pippin-Erring-Span horses-1, N. Bates; 2, J. T ton & Cantwell; 2, F. Turgoose. Best five Ben Davis-1, Tanner Bros. Single horse-1, N. Bates; 2, A. Best five Gano-1, A. E. Gale. Best five Stark-1, Errington & Cantwell; 2, A. E. Gale. Best five Stark-1, Errington & Cantwell; 2, A. E. Gale. Best five Grimes' Golden-1, Tenner Bros.; 2, T. J. Harrison. Three-year-old gelding—1, A. Gale. Two-year-old—1, E. H. Marcotte; 2, A. Simpson. Brood mare with foal—1, J. T. Har-rison: 2, J. T. Harison. Suckling colt—1, J. T. Harrison; 2, J. T. Harrison. Best five other winter variety-1 Mrs. B. Dine; 2, G. Leonard. Mrs. B. Dine; 2, G. Leonard. Best five largest apples—1, G. Leon-ard; 2, Tanner Bros. Best collection of apples, not more than ten varieties and five in each variety—1, Tanner Bros.; 2, Errington Roadsters. Stallion-1, D. Spencer. Buggy horse-1, Rennie & Taylor; G. Sangster. Saddle horse-1, G. Sangster; 2, Miss & Cantwell. Best packed apples in box ready for shipping—., Errington & Cantwell. Best five boxes of apples, five varie-ties—1, Errington & Cantwell; 2, Tan-Exley. Two-year-old gelding-1, W. Mit-chell; 2, W. Mitchell. Yearling colt-1, W. A. Heal; 2, Ren-nie & Taylor. with foal-1, Ray Brood mare with foal—1, Ray Bros.; 2, Rennie & Taylor. Suckling colt—1, Ray Bros.; 2, Ren-Best ten boxes of commercial exhibit -1, Errington & Cantwell; 2, Tanner Pears nie & Taylor. Best five Baerre Boussock—1, Er-rington & Cantwell. Best five Louise Blonne de Jersey-1, W. Dringbery; 2, F. Lindsay. General Purpose Horses. Team horses-1, Challener Mitchell; 2, P. Merryman.

Best five Bure Clairgeau-1, Erring-ton & Cantwell; 2, T. Kingscote. Best five any other variety-1, D. M. Eberts; 2, F. Turgoose. Best collection of pears, five to each variety-1, Errington & Cantwell. Best five packed boxes of pears-1, Errington & Cantwell. Mare and foal-1, Dean Bros.; 2, E Marcotte. Single horse—1, Challoner & Mit-chell; 2, Challoner & Mitchel. Two-year-old gelding—1, S. Bre-thour; 2, J. L. Brooks. Yearling colt—1, Dean Bros. Suckling colt—1, E. H. Marcotte; 2, Dean Bros. Dean Bros.

Jerseys. Best twelve yellow egg—1, Errington & Cantwell; 2, J. Brethour. Best twelve Coe's Golden Droy—1, S. Brethour; 2, W. Armstrong. Best twelve Pond's seedling—1, Er-rington & Cantwell; 2, Tanner Bros. Best twelve Italian prunes—1, S. Sandover; 2, Errington & Cantwell. Best six peaches—1, Mrs. J. E. Bell; 2, Stewart Bros. Best ix orange quinces—1, F. Tur-Bull, two-year-old-1, W. Brethouv; 2, F. Lindsay. Bull, one year old-1, W. Mitchell. Cow-1, Mrs. Bradley Dyne; 2, M. Sheppard. Heifer-1, W. Deringburg; 2, A impson. Holsteins. Best six orange quinces-1, F. Tur-

Plums, Etc.

Flowers

1, Stewart Bros.

Bull, two-year-old-1, G. Gillan. Bull, one-year-old-1, G. Gillan. Bull calf, one-yearold-1, G. Gillan. Cow-1, G. Gillan. Heifer-1, G. Gillan. Heifer calf-1, G. Gillan. Ayrshires

Bull, two-year-old-1, Holden Bros. Bull, one-year-old-1, Holden Bros. Bull, one-year-old—1, Hold Cow—1, W. Deringburg. Heifer calf—1, Holden Bros. Grade Cattle Cow-1, Mrs. Bradley Dyne; 2, M

Sheppard. Heifer, two years old-1, M. Shep-Heifer, one year old—1, H. Brethour Heifer calf—1, A. Simpson.

Championships Bull, any age or breed. I, W. Mitch-ell; 2, M. Sheppard. Datry cow, any breed. I, Mrs. Brad-ey Dyne. Sheep

Ram, two shears and over-1, Haldon ros. Ram, shearling—1, Haldon Bros. Ram, lamb—1, Haldon Bros. Ewe, two shears and over—1, Haldon

Ewe, lamb-1, Haldon Bros. Oxford Downs Ram, two shears and over-1, W

Deringhouse. Ram, shearling—1, E. H. Marcotte. Ewe, two shears and over—1, V Deringburg. Ewe shearling—1, W. Deringburg. Ewe, lamb—1, W. Deringburg. eringhouse

Swine Brood sow, in farrow-1, W. Deringburg. Boar, under six months—2, M. Shep-pard. Boar, Chester White-1, E. H. Marotte.

Boar, Yorkshire—1, C. Gillan. Brood sow, in farrow—1, C. Gillan.

WAR SOON DECLARATION OF

(Continued from Page One) thus far been categorical. It is un-derstood that France and Great Brit-ain have agreed that Spain shall have full right to exact indemnity from Morocco, and temporarily to occupy territory pending its payment, but both are prepared to resist the definite occupation of Tetuan. DIES INSANE FAR

him harming himself or others. Mr. Wilson was a notable figure i the politics of Great Britain, and

wide repute as a speaker.

NEW FALL SUITINGS

English Serges-In brown, green, navy, grey and black, 44 in. wide. Yard75¢
Striped Satin Cloths—In all shades, 44 in. wide. Yard, 75c and $\dots 65\phi$
Alexandria Suitings-Striped and plain, all shades. Yard
Venetian Suitings-Shrunk, will not spot. Yard, \$1.50 and
Empress Cloths—Suitable for making three-piece costumes, in all the newest shades, 50 in. wide. Yard
Broad Cloths-In evening shades, suitable for opera cloaks. Yard

Trimmings of all kinds, in all shades to match our dress materials.







Tuesday, October 5, 1909

MAN BURIED

WORKING TO

DRY BY X

SPOKANE, Oct. 4 .- "Within SPORANE, OCL 1. Within weeks petitions will be started for a local option election for t incorporated portion of Spokan ty, and before Christmas this will have voted dry two to one bidditie Superiordent Lowis L District Superintendent Lewis F order to secure an election League, order to secure an election we have petitions signed by at least per cent of the qualified voters, election will be held before C

mas. "Between now and Christmas ty-four towns in the State of V ington will vote on the local option according to the present f and it will swell to fifty towns

and it will swell to hity towns near future. About half of this ber are on the east side. "Stevens county will undoubted dry on November 9, the only qu now being that of the size of th iosity." jority

"There will be a big fight venport December 21. There i litical hotbed there, with the cians inclined to the dry side. The tendency of the campai county is along these lines this

LOCAL OPTIONISTS MAKE STRONG FI

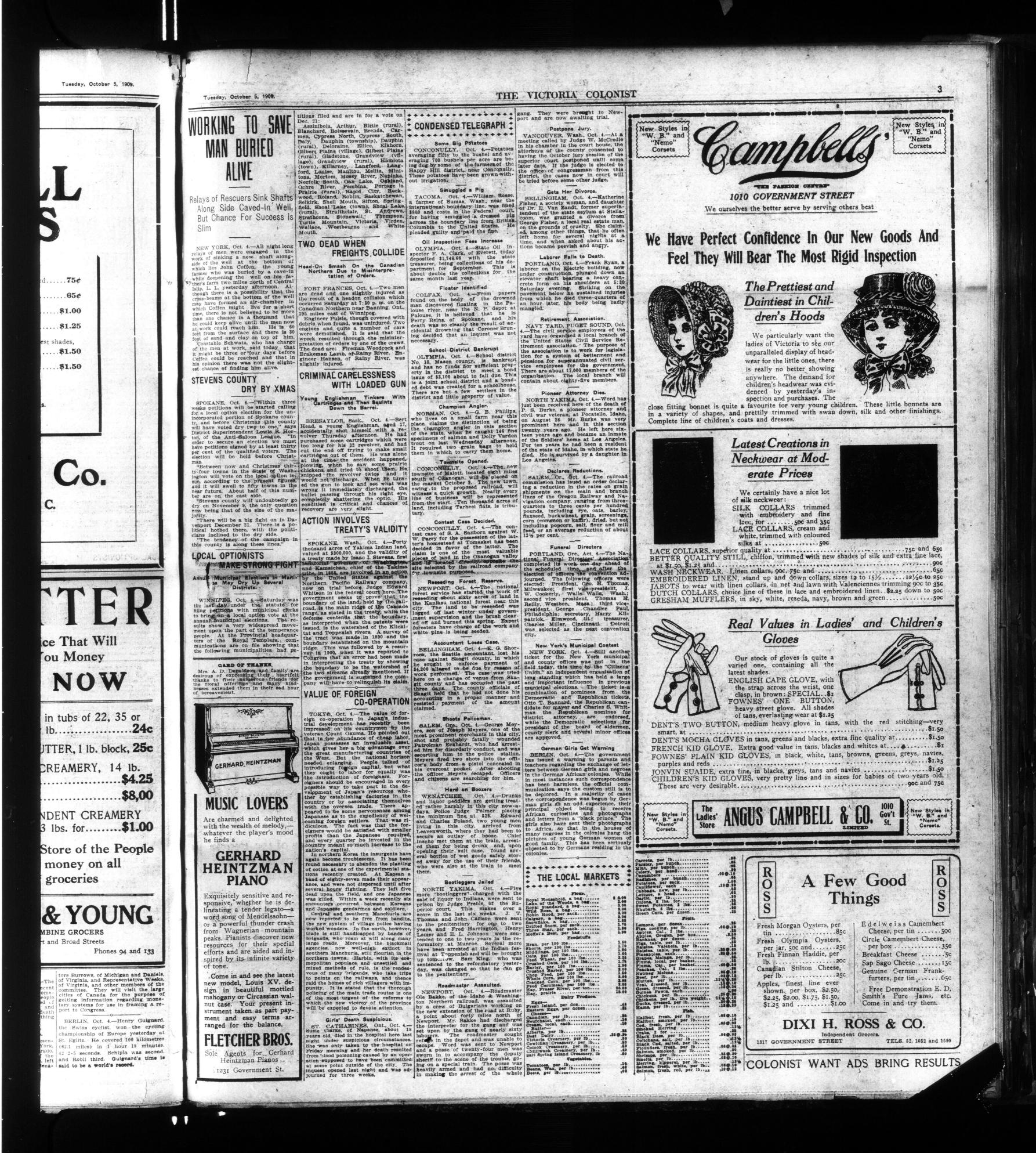
> Municipal Elections in ba May Dry Up Severa Districts.

WINNTPEG, Oct. 4.—Saturday the last day under the statute filing petitions with municipal to bring on a local option vote a annual municipal elections. The annual municipal electrons. It suits show a very widespread t ment upon the part of the tempe people. At the Provincial head ters of the Royal Templars, munications are on file showing the following municipalities, h

GARD OF THANKS.

Mrs. A. D. Donaldson and fami, desirous of expressing their hes thanks to their numerous friend the floral afferings and many messes extended them in their sad of bereaver. of bereavement





chairs that'll stand this and other illuse.

as you can see. Priced at

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MISS CAMERON'S LECTURES

strikes him. 8. Give the party of the other part the benefit of every doubt. When in doubt, don't shoot. 9. Being sorry for killing a man does not help the man any. THE TARIFF

them being as to the incidence of A Toronto despatch says that there is to be a reorganization of the Constances. Doubtless we have yet many theoretical free traders in the country, view of uniting all the elements which

but no one seriously proposes that, support the Whitney government with Miss Agnes Deans Cameron cannot such a policy shall be adopted under those which oppose the Laurier ministry. It is claimed that this will claim to be a prophet without honor existing conditions. At the same time, strengthen the Conservative party in in her own country, for she has cer- as the Toronto News says in the sub-

tainly produced a very excellent im-pression upon those people of her able low-tariff sentiment in many parts Now that the Now that the wonderful Neptune native city who were able to hear her of the country, and, this being the has been launched, Dreadnoughtitis very interesting lectures. Miss Cam- case, it seems no matter what party will give place to Neptunitis, which eron's recent career proves that in may be in power, effect must be given will be a much worse disease, because many things one "can never tell when to this. Under these circumstances the Neptune is vastly more formidable it is loaded." How many people fore- it seems folly for certain Conservathan the great ship which revolution saw at the time of the lady's difficulty tives to lay any stress upon the cusized the navies. Except that she in with the School Board that the situa- toms schedule as a prospective issue bigger, faster and more heavily armed tion was loaded with such possibilities The News suggests that the Conservathan any other ship afloat, the public as have arisen out of it. We are not tives ought to take the tariff out of knows little of this latest triumph of now referring to the fame and, we politics. We are inclined to think marine architecture.

hope, fortune that Miss Cameron has they did so to all intents and purbeen able to achieve, but to her poses in the general election of last Mr. J. D. McArthur, the contracto triumphs in the broader sphere of edu- year. The Liberals have abandoned for the part of the National Transcation into which she was precipitated. wholly their old position on this quescontinental railway that lies between she is a teacher still, but a teacher tion, and any possible issues that could Winnipeg and Superior Junction, said whose schoolroom is a continent, whose be raised would be over technical that all the track would be laid by the pupils are numbered by hundreds of points, that the average voter would end of last week. This section of the thousands. Her success is a con- fail to appreciate. Any way, once the line is 245 miles long, and Mr. Mcspicuous triumph of merit. She has principle upon which the tariff is to Arthur claims that, considering the brought to bear upon her special line be framed is conceded, the rest is a nature of the country, he has performof work an originality and force which matter for experts to decide. We quote ed his work more expeditiously than are almost unique. Physically she is what the News says, for it is always similar work was ever previously done admirably equipped for the arduous well to give readers an opportunity to in the Dominion. As we have publishtasks which she has set for herself, know what others are saying. In this ed what was said reflecting upon the for she has been a student as well way only can they be kept advised contractor's course, it is only right to as a teacher. The Colonist extends to of the trend of public sentiment. The publish what he says on his own beher its heartiest congratulations upon News was started as an independent half.

what she has so far accomplished and paper, but it has come to be recognized expresses the hope that her future as voicing the views of the progressive career may be in keeping with what Conservatives of Ontario. Our con- treat seriously the incident where the

career may be in keeping with what she has already achelved. ARTESIAN WATER. Borings in the rock in the vicinity of Victoria indicate that at no great dis-tance below the surface there is an abuadance of excellent water. Out of the highest point of the Macaulay Plains, exclusively of the bare rocks, an artesian well has been sunk. At 103 feet a copious supply of beautifully clear, soft water was struck, and it rose in the pipe to within 16 feet of the surface. The point where the well was driven is 64 feet above sea level, Apparently if the pipe were tapped 20 feet below the surface there would be a flowing stream from the well. An-other well is being driven at a lower a fløwing stream from the well. An-other well is being driven at a lower elevation and it will be interesting to note the result. The elaim is made that there are springs in the bottom of Elk Lake, and we know of at least one person, who says he can show where they are located. The general impression is that the springs, which lie along the side of the hill at Cor-

dova Bay, are fed by the lake, but this has not been established. The quality of the water in these springs is very this may be due to filtrations through this may be due to filtrations through the hill. The springs may originate claims are thrust so prominently under thought that the Budget will the notice of Canadians, that we some- the Lords about October 20th. in subterranean water.

in subterranean water. The received explanation of artesian wells is that they originate not in great subterranean bodies of water or in clefts in the rocks through which water runs, but in water-carrying rock,

The News-Advertiser is disposed t United States flag, flying over the office

not expect one for the next two years. The despatch adds: "The newspapers, without exception, accept it as a fact that a general election is imminent. Today they devote their most prominent columns to the political situation. Preparations for and prospects of the contest, speculations regarding the action of the House of Lords on the finance bill, the effect of such action IN "DECADENT" ENGLAND.

on the position of the upper house So many things are claimed nowaand other matters naturally concon much better than that of the lake but days for the United States, and the itant with an electoral fight." It is thought that the Budget will reach

marily reject the bill, but the bulk

of moderate opinion does not desire

Let Us Show You These Chairs JUST A FEW PICKED FROM A VERY COMPLETE CHAIR SHOWING

CHAIRS are among the "hardest worked" pieces of furniture in the home. They come in for much ill-use., The chairs of the dining room should never be used for "balancing stunts" but they are in

many homes-when "company" is absent. Not the thrilling feats of vaudeville artists, of course, but

you know that big, heavy men sometimes balance their weight on two chair legs and you must have



holstered in Boston leathe Arm Chair to match..\$4.50

ER in a very attractive style. Made of oak, finished golder, highly polished. Wood seat This arm chair is priced at Same without arms\$7

Tuesday, October J, 1800

DON'T FAIL TO SEE THESE DAINTY NEW CHINA PIECES Some of the Most Attractive China Values We Have Shown

Priced at each\$1

DON'T miss this showing of beautiful new china we have just opened. Fresh from the "Old Abbey" Limoges' potteries it comes and the mere mention of this name is sufficient to make many turn their steps this direction. For this china is famed for its beauty and quality and these fully bear out the reputation it has gained for itself.

Withal we have made the price interestingly low and we believe you'll be pleasantly surprised at the values we have to offer. By all means come in and see the showing. Useful pieces for table use.



TODAY is the day to order some laundry helps-unless you are completely equipped already, and few are so

I fully outfitted that they couldn't use to advantage some of the helps this store offers. In wringers, tubs, wash-

boards, clothes lines and all such we show a complete range. For the ironing day we have clothes horses, ironing

and let us show you this wonderful washer. We are sole Victoria agents. Priced at \$10

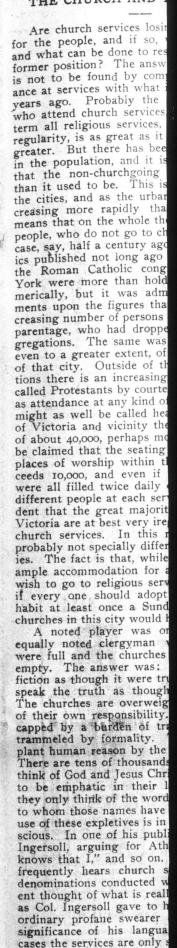
If you want an easier and a better solution of the washing problem get an Acme Washing Machine. Come in

WEILER BROS

HOME FURNISHERS SINCE 1862, AT VICTORIA, B.C.

COR. GOVERNMENT AND BROUGHTON STREETS.

THE CHURCH AND



she has already acheived. temporary says:

aces, conducted by mer way for the supposed ben are paying only a perfuncted wonder is not that more pe services under such circu so many do. Today the cr much: "What shall I do ever was. Most reverend, just ordinary reverend goo make any mistake on that the salvation felt today is i from the need felt by the was on earth or when preaching the Gospel. It take effect at some indefini from undefined and undefi the gaoler put his famous q Silas he was not thinking earthquake that was shaki prison, and if Paul and S their answer when they sa Lord Jesus Christ and thou thy house," they must hav and immediate salvation. such a salvation today. of the cities need it; the b it; the masses of the peop tricts need it; all human ually, as it is, missing the powerful enough to make of health and happiness, r have asked for the bread of the churches have given it creeds and reiterated forms great majority of the peo church services what they seek a substitute somewh

of salvation is shown the amusement instead. Con tres are thronged and the If the religion of Jesus at all it is a real thing. in an imaginary salvation ils. If the story of the Ge of the Apostles is true, Ch acquirement through faith By what were the sick hea the eyes of the blind open the dead raised? These c rected to men who say healed; the eyes of the blin the dead were not raised;

These kettles are made of 14-oz. Choice of Styles From \$1 In crumb brushes and tray we have several interesting styles to offer you. Come in and see these-shown in the "kitchen goods" department. These

We Have Them From \$1.50

copper, heavily nickel plated. They are exclusive in design and possess many features of convenience and durability not found in any other kettles on the market. Even the casual obarticles are useful to have in the home server will notice their superiority in style, finish and workmanship. They are made of excellent materials

and these are made doubly good by reinforcement steel and wire. These kettles will give you perfect satisfac-

FURNISHERS

of

CHURCHES

SCHOOLS

We show many sizes ranging in en trays and good brushes are priced price at \$2.50, \$2.25, \$2.00, \$1.75 and \$1.50



These Make the Best Tea

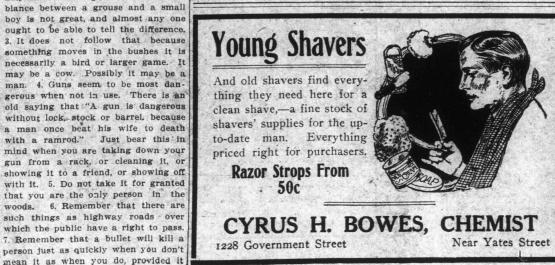
Most homekeepers will agree that the best tea is made in Rockingham teapots. Whether it is just "luck" or good management or good teapotsthe fact remains that it tastes just a little better.

Our stock of these teapots is an exhibition of a great many different we have them from 25¢

from \$1.25 -close to the Gordon street entrance.

water runs, but in water-carrying rock, lying between two strata that are impervious to water. Suppose one should enclose a layer of sponge be-tween two plates of rubber and bend Every now and then an experimental such drastic action. One course the upper house might take is to lay the bill on the table, and instead of returning it to the House of Commons, send the fatter body a reasonable resolution declaring that the proposals concern. ing the Budget in the bill are so revolutionary in principle and intention that the peers will withhold their assent to it until the will of the country shall be ascertained. It is believed in some informed quarters that this course will be chosen in preference to other possible methods, insuring a verdict from the constituencies. It is inconceivable that the government would attempt to evade on some technical

s.582,000 gatons daily and throws it in a column 54 feet in the air. It might be possible to supplement Elk Lake by artesian water. At any rate it would not cost much to try. MEMORANDUM FOR SPORTSMEN In order to avoid repetition of the distressing occurrences which have marked previous shooting seasons, it may be well to mention a few things, which do not seem to be "generally" may be well to interior a few triangs, which do not seem to be "generally known." 1. Deer do not as a rule wear clothes, and they almost invari-



them into a U shape. If water were poured into the sponge at the top of one arm of the U, it would pass along through the sponge until it reached the top of the other ann. Now if the down" in the matter of rapid transupper rubber plate were pierced and a tube were inserted in the hole, the water would work its way up that the "right little tight little island" are not wholly outdistanced, but as a mattube. In the case of artesian water ter of fact, when it somes to speed on wells the water is carried by certain railways it is a case of Britain first and rocks in strata shaped somewhat in the the rest nowhere; that is not for casual same fashion. Perhaps the most remark- runs, when everything has been got able well in the world is one near Paris which is two feet four inches in diam-eter and 1,923 feet deep. It discharges 5,582,000 gallons dally and throws it some of the recent regular performexcuse the issue raised in such a manin a column 54 feet in the air. It ances:

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and when they are priced so reasonably styles-a great, wide choice of decorafair there isn't any good reason why tions. From the plain brown to the you shouldn't own one. We have them with lithographed highly "illuminated" there is a great choice of styles and sizes. And the metal tray and a good brush, priced little prices should appeal to you for from **\$1** Those sets with lithographed wood-

boards, sleeve boards, Mrs. Pott's irons, extra handles, etc.

These are shown on the first floor



Tuesday, October 0, 1200.



hey come in for much illstunts" but they are in. le artists, of course, but legs and you must have

quality quite often-they, the reliable chair. Come oom or any room. Fourth



Made of oak, finished golder, highly polished. Wood seat. This arm chair is priced at

HINA PIECES

esh from the "Old Abbey" to make many turn their these fully bear out the

leasantly surprised at the pieces for table use.



oupwith the Effor gestion has been advanced that the higher atfamous fight was the impartation to the Engwho profess to hold that these things were

THE CHURCH AND THE PEOPLE

Are church services losing their attraction for the people, and if so, what is the cause and what can be done to restore them to their former position? The answer to this question is not to be found by comparing the attendance at services with what it used to be some years ago. Probably the number of people who attend church services, including in that term all religious services, with more or less regularity, is as great as it ever was, perhaps greater. But there has been a great increase n the population, and it is not to be denied that the non-churchgoing element is larger than it used to be. This is especially true of the ocities, and as the urban population is increasing more rapidly than the rural, this means that on the whole there are many more people, who do not go to church than was the case, say, half a century ago. In some statistics published not long ago it was shown that the Roman Catholic congregations in New York were more than holding their own numerically, but it was admitted in the comments upon the figures that there was an increasing number of persons of Roman Catholic parentage, who had dropped out of the congregations. The same was stated to be true, even to a greater extent, of the Jewish people of that city. Outside of these two organizations there is an increasing number of people called Protestants by courtesy, but who, so far as attendance at any kind of religious services, might as well be called heathen. In the city Victoria and vicinity there is a population of about 40,000, perhaps more. It will hardly be claimed that the seating capacity of all the places of worship within the same limits exceeds 10,000, and even if we supposed they were all filled twice daily on Sunday and by different people at each service, it is very evident that the great majority of the people of Victoria are at best very iregular attendants at church services. In this respect the city is probably not specially different from other cities. The fact is that, while there seems to be ample accommodation for all the people who wish to go to religious services of some kind, if every one should adopt the church-going habit at least once a Sunday the number of churches in this city would have to be doubled. A noted player was once asked by an equally noted clergyman why the theatres were full and the churches very often almost empty. The answer was: "We actors speak fiction as though it were truth; you preachers speak the truth as though it were fiction." The churches are overweighted with a sense of their own responsibility. They are handi-capped by a burden of tradition. They are trammeled by formality. They seek to supplant human reason by the voice of authority. There are tens of thousands of men, who only think of God and Jesus Christ when they want to be emphatic in their language and then they only think of the words, not of the Being to whom those names have been applied. The use of these expletives is in many cases unconscious. In one of his published lectures, Col. Ingersoll, arguing for Atheism, said: "God knows that I," and so on. Now, one not infrequently hears church services among all

true; who preach that these were "the signs which follow them that believe." The answer will be, if an answer is given at all, that these things were done by faith. Then if we ask why such things are not now done, we will be told that the age of miracles is passed. But may it not be asked in reply: When did that age of miracles pass; why did it pass; and what substitute is there for it ? Is it not the truth that faith and all its potentialities are as effectual as ever, but that the days of the men who could exercise it, or at least who do exercise it, have passed, so far as the recognized church organizations are concerned? Some may say that this is an argument for faith cure and other things that scientific men decry as heretical outgrowths of ignorance, and orthodox people denounce as anathema. Let this be as it may, one might perhaps be justified in replying that those who believe in faith cure are in very good company. They would find Peter and Paul congenial spirits, and they would not be reproved by The Master. Again, some may say that physical science is explaining all these things. In a recent book it is argued that all matter is in a state of vibration and that thought is able to influence those vibrations. Perhaps this is true; possibly it is true. It is not unreasonable to suppose that Science-with a capital S-has gone along as far in nineteen centuries as a few poor Galilean fishermen had advanced in the days when Imperial Rome had risen above the ruins of the Republic. If man is made in the image of his Creator it is reasonable to suppose that he possesses faculties which will make him supreme over material creation, if he will only exercise them.

This is the sort of religion that will fill the churches. It was the sort of religion that swept the Roman Empire like a whirlwindnot a religion of ritual, although ritual is an aid to it-not a religion of creeds, although a creed may be the rational outgrowth of it: but a religion that will help human nature in the affairs of everyday life and fit men to face the future, whether in this world or another, absolutely without fear.

THE NILE

The career of Napoleon divides itself in a general way into several periods. After his successful operations against Austria, the only power which seemed to oppose his plans was England, and an invasion of that country being apparently hopeless, Napoleon determined to strike her through India. At this time France had very considerable territorial interests in India. We saw in the sketch of Clive's career with what success the French adventurers had exerted their influence in Southern Hindustan. England had taken possession of the Cape of Good Hope and in that way guarded the route to India, and Napoleon determined that the only way to offset this advantage was to take possession of Egypt. There has been much speculation as to his real object in his Egyptian campaign. Some of his biographers contend that he had no further intention than to be out of France for a time, while the Directory was rendering itself so unpopular that his accession to absolute power would come about denominations conducted with as little apparautomatically. Others claim that, dissatisfied ent thought of what is really signified thereby with conditions in France, he had it in mind as Col. Ingersoll gave to his expletive or the to abandon that country and carve out for ordinary profane swearer does to the actual significance of his language. In too many bered that Napoleon was not a Frenchman. His family was of Italian origin, possibly with traces of Corsican blood, and he looked upon France not from any patriotic point of view, but solely as its affairs fitted in with his own ambitions. He proposed to take possession of Egypt, colonize it with Europeans and from that as a base, undertake the subjugation of Southwestern Asia and India. He is known to have said that the master of Asia would be master of the world. Napoleon planned also to seize Greece, and he proposed also to take possession of Turkey and appease Austria by handing over to her the Danubian provinces. It seems impossible to explain his plans on any other supposition than that he aimed at founding an eastern empire, for before he set sail for Egypt there were already signs that France would be plunged again in war with Egypt with 30,000 men. Looking back over events, the expedition seems to have been mad in its conception. On June 12 he took possession of Malta, then held by the Knights of St. John of Jerusalem under the protection of the Tsar. He declared it to be the strongest place in Europe and announced his intention of occupying it permanently. On July 2 he reached Alexandria and on the 8th he reached Cairo. On August 1 the English fleet under command of Nelson appeared in Aboukir Bay, in which Napoleon's fleet was anchored. Nelson formed his plans with promptness, and although the enemy was protected by shore batteries in the rear and a shoal in front, the intrepid Admiral ordered one section of his fleet to sail through the tortuous channels, while the other made an attack from the sea. The battle was fought in the evening, and the result was never in doubt for a single moment. When daylight came on August 2, out of the nineteen French ships only two had escaped. There is no doubt at all that in actual weight of metal the French were greatly supedue to the skill of Nelson as a commander and

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lish navy of a supreme degree of confidence, which was supplemented by a dread of its power in the minds of every other nation.

Napoleon's condition was now almost desperate. With the sea closed to him by Nelson, and no ships to make use of if the way were open, his proposed occupation of Greece and Turkey became impossible. Meanwhile the Sultan had sent an army of 12,000 men against him. Napoleon advanced to meet them and he proceeded successfully as far as Joppa, which town he took with 2,000 prisoners. Having insufficient food for so many men, he had them taken to the seashore and shot. Possibly there is not, in modern history at least, anything comparable to this brutal act. He next attacked Acre. This fortress was on the sea, and Sir Sidney Smith having arrived off it with a squadron, a successful defence was For two months he vainly endeavored made. to capture the place, but was obliged to retire. He himself said that the check administered to him by Sir Sidney Smith completely changed the history of the world, for if he had taken Acre, the tribes subject to the Pasha Iezzar, whose headquarters it was, would have given in their allegiance to him and he would have been able to form an army with which he would have conquered Asia. In his retreat from Acre, heat and pestilence played on a small scale the part which cold and hunger performed on the awful retreat from Moscow. On returning to Egypt, he endeavored to strengthen his position there and was successful in defeating a Turkish army sent against him. He claimed that he drove 12,000 of them into the sea, where they were drowned. During the two months he remained in Egypt on this occasion his career was one of frightful bloodshed. He endeavored to appeal to the religious passion of the people. He told the Moslem priests that the French Revolution was really a victory for their faith. He declared himself a Mussulman, commissioned by God to overthrow Christianity. But his pretences were rejected by those to whom they were addressed, and seeing that all hope of an Eastern triumph was at an end, he fled from Egypt to France. His action was hastened by the shrewdness of Sir Sidney Smith, who sent him a packet of European newspapers setting out the straits to which France had been reduced by the incompetence of the Directory. He could not have been more heartily welcomed if he had returned a conqueror.

STRUCTURE OF THE GLOBE

A gull will follow a ship across the ocean; an albatross will sleep upon the wing; an aviator flies through the air, not exactly "with the greatest of ease," but he flies; a balloon-ist climbs up into the atmosphere. Neither the gull, the albatross, the aviator nor the balloonist leaves the Earth. They all leave the ground, or the water, whichever may be their starting point, but they are still in the Earth. Men move about in the Earth, not on We are fitted to live upon a part of the Earth, which is solid; we cannot live in that part of the Earth which is liquid, and we need artificial aids to enable us to live in that part of the Earth which is gaseous. In a broad sense mankind is a subterranean race, for the atmosphere is just as much a part of the Earth himself an empire in Asia. It is to be remem- as is the orean or the mountains. It is more former and much more easily moved that the easily than the latter, but, as far as science has been able to ascertain, there is no part of the sphere, which we inhabit, that is not subject to local disturbance either in the form of winds, waves or earthquakes. Therefore when we speak of the structure of the Earth, the starting point is not under our feet, but high over our heads. The Earth is a spheroidal body something like 8,000 miles in diameter. Our information regarding it extends from a distance a few miles above the sea level to points a few miles below it. We know farly accur-ately the distribution of land and water surfaces, something of the lower strata of the atmosphere, something of the materials which form the land surface, and in a few places something of the nature of the solid matter at points from a mile to a mile and a half below the land Austria. On May 19, 1798, he set sail for surface. If we took off the outside of the Globe the part of it about which the most learned person can speak with certainty, our neigh-tors in Mars would not notice the difference in the size of our dwelling place. Beneath our feet is a mass larger than the planet Venus, about which we know nothing at all; above us is a belt of gaseous matter. Sir John Herschell from the barometer estimated that the mass of the atmosphere is about one-twelve-hundred-thousandth part of the solid Earth. Apparently there are atmospheric elevations and depressions. If we could get away from the Earth altogether, and the atmosphere were visible to us, we would find it present an uneven surface. Around the Globe south of the Equator we would see an atmosmore irregular in its form. At least this seems if we continued our observations, that the sur- a victory gained by those who, like ourselves, face of the atmosphere would be subject to are prone to fall. rior to the English, and that the victory was almost constant changes-airquekes. No one knows how high the atmosphere extends. the splendid courage of his men. The battle At one time it was generally accepted as setof the Nile has been called "Nelson's Master- tled that the atmospheric envelope was not piece." Trafalgar was necessary to complete - more than 45 miles thick, but observations on his fame and make England's position on the meteors indicate that it may be 200 rules thick, no doubt that his mind was unsettled by the sea secure; but after the Battle of the Nile although the higher strata are supposed to be terrible hallucination described in "Horla"

mospheric strata differ materially from those that are lower, both in constituent parts and dansity, but this is all as yet in the realm of the vaguest speculation. In passing it may be mentioned that the observations on meteors above referred to are based upon the theory, which seems to be proved, that these bodies come from points wholly outside the Earth, and that they become luminous through friction with the atmosphere. Hence every meteor, which we see, is supposed to be within the atmosphere at the time it is visible, and if the distance of one can be approximated, it three. affords pretty conclusive evidence that there is atmosphere at that distance.

Our knowledge of what is beneath our feet is exceedingly limited. Shafts have been sunk for mining operation to a distance of a mile and a quarter. If we took a large orange and stuck the finest cambric needle in the rind one-five-hundredth part of an inch, we would make a hole that would bear a greater relation to the whole orange than the deepest mining shaft bears to the whole mass of the Earth. and if we should place the little hole in the orange under a microscope and endeavor to determine what the interior of the orange was like, we would have just as good a chance of being correct as we are in endeavoring to determine what the interior of the Earth is like from the observations that can be made by means of the few holes that have been made in the surface of the solid land . Because it has been ascertained that in some places the temperature rises as we descend into the Earth at a rate, which, if continued, would melt everything at a distance of 45 miles, scientific men jumped to the conclusion a half century or so ago that we live on a comparatively thin crust, beneath which are surging billows of fire. Later observations have shown that this increase in temperature is not uniform, and there are so many arguments against the hypothesis the central part of the Earth being molten, that the theory of central fires has been generally abandoned. A later theory is that there may be an absolutely rigid core, surrounded with a more or less irregular envelope of highly heated matter upon which the solid "crust" rests. On this theory earthquakes, volcanoes and earth-tiltings are thought to be explainable, but it is not generally accepted. Science is in a state of suspended judgment as to the nature of the interior of the Globe.

But some may ask if volcanoes are not evidence of subterranean fires. They are certainly not evidence of fires as we ordinarily use the term, that is to signify something that is in process of combustion. They undoubtedly imply the existence of heat, or at least of chemical action which at certain stages is manifested in heat. It is conceivable that there are places in the interior of the Earth, though not at any great depth, where the heat caused by dynamic pressure is great, and that the sea may find its way into those places, whereby chemical action is stimulated, gases are formed and an explosion takes place. The fact that nearly all active volcanoes are near the sea lends color to such a suggestion. We know also that many rocks contain water in considerable quantity just as others contain petroleum. Volcanic eruptions may be due to the conversion of this water into steam. That volcanoes have their origin in a molten core of the Earth is wholly improbable. The most tremendous eruption ever known and the most violent earthquake are entirely too insignificant rel-

whole being to the influence of nature, and not allowed his mind to dominate his inclinations, choosing as his divinity simply beauty as expressed by material things. Such a surrender is not productive of health, morally or mentally, else were we no better than the brutes. "To the feast of nature de Maupassant had opened all his senses. The day came when he felt his ideas flying around him like butterflies." Nothing can be more pitifully tragic than the great writer's end. His reason all unstrung, "like sweet bells jangled out of tune and harsh," he died at the early age of forty-

His principal works are "Une Vie," "Notre Coeur," "Pierre and Jeanne," "Maitre Hauchecorne and Mlle. Fifi." The following touching extract is from "Une Vie," and tells of an episode in the last days of Madame Jeanne. The story itself is very pathetic, and describes the life of a woman from its happy beginning to its pitiful close. It depicts her as a bride, and as a widow; as a young mother, in all her hopeful happiness, and as a grief-stricken woman of all she loves bereft. We quote:

'They left the wagon with the Couillard family; then, while Rosalie and her son went off to attend to their business, the caretakers offered Jeanne the chance of taking a little turn around the chateau, the present owners of it being absent; so they gave her the keys. 'Alone she set out; and when she was

fairly alone before the old manor house by the seaside, she stopped to look at its outside once again. It had changed in nothing. The large greyish building that day showed upon its old walls the smile of sunshine. All the shutters were closed.

"A bit of a dead branch fell from above upon her dress. She raised her eyes. It came from the plane-tree. She drew near the big tree with its smooth, pale bark, she caressed it with her hand almost as if it had been an animal. Her foot struck something in the grass -a fragment of rotten wood; lo, it was the last fragment of the very bench on which she had sat so often with those of her own family about her, so many years ago; the very bench which had been set in place on the same day that Julian had made his first visit.

"She turned then to the double doors of the vestibule of the house, and she had great trouble to open them; for the heavy key, grown rusty, refused to turn in the lock. At length the lock yielded with a heavy grinding of its springs; and the door, a little obstinate itself, gave her entrance with a cloud of dust.

"At once, and almost running, she went upstairs to find what had once been her own room. She could hardly recognize it, hung as it was with a new light paper; but throwing open a window she looked out, and stood motionless, stirred even to the depths of her being at the sight of all that landscape so much beloved; the thicket, the elmtrees, the flat reaches, and the sea, dotted with brown sails, and seemingly motionless in the distance.

"She began prowling about the great empty, lonely dwelling. She even stopped to look at the little discolorations on the walls. Spots familiar to her eyes-

"Her mother's room-in it she found, stuck behind the door in a dark corner near the bed, a fine gold hairpin; one which she herself had stuck there so long ago, and which she had often tried to find during the past years. Nobody had ever come across it. She drew it out as a relic beyond price, and kissed it, and carried it away with her. Everywhere about most invisthe house she walked, recogn ible marks in the hangings of the rooms that had not been changed ; she made out once more those curious faces that a childish imagination gives often to the patterns and stuffs, to marbles and to shadings of the ceilings grown dingy with time. On she walked with soundless footsteps, wholly alone in the immense silent house, as one who crosses a cemetery. All her life was buried in it. "She went downstairs to the drawing-room. It was sombre behind the closed shutters; for some time she could not distinguish anything; then her eves became accustomed to the darkness. Two armchairs were set before the chimney, as if people had just quitted them; and even the odor of the room, an odor which it had always kept-that old, vague sweet odor belonging to some old houses-entered Jeanne's very being, enwrapped her in souvenirs, intoxicated her memory? She remained gasping, breathing in that breath of the past, and with her eyes fixed upon those two chairs; for suddenly in a sort of hallucination which gave place to a positive idea-she saw, as she had so ften seen her father and her mother sitting here warming their feet by the fire. "The vision disappeared. She remained forgetful of everything during some moments; then slowly she recovered her self-possession, and would have fled from the room, fearful of losing her very senses. By chance her glance fell against the doorpost on which she leaned; and lo, before her eyes were the marks that had been made to keep track of Poulet's height as he was growing up. "The little marks climbed the painted wood with unequal intervals; figures traced with the penknife noted down the different ages and growths during the boy's life. Sometimes the ottings were in the handwriting of her father, large hand; sometimes they were in her smaller hand; sometimes in that of Aunt Lison, a little tremulous. It seemed to her that the child of other days was actually there, standing before her with his blond hair, pressing his little forehead against the wall so that his height could be measured, and the Baton was crying, 'Why, Jeanne! He has grown a whole centimetre since six weeks ago!' She kissed

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kettles are made of 14-oz. heavily nickel plated. They usive in design and possess tures of convenience and durafound in any other kettles harket. Even the casual ob-Il notice their superiority in ish and workmanship. re made of excellent materials e are made doubly good by ent steel and wire. These vill give you perfect satisfac-

how many sizes ranging in \$2.50, \$2.25, \$2.00, \$1.75 and



cases the services are only superficial performances, conducted by men in a purely formal way for the supposed benefit of people who are paying only a perfunctory attention. The wonder is not that more people do not attend services under such circumstances, but that so many do. Today the cry of mankind is as much: "What shall I do to be saved?" as it ever was. Most reverend, very reverend and just ordinary reverend good gentlemen, do not make any mistake on that point! The need of the salvation felt today is in no sense different from the need felt by the people when Jesus was on earth or when the Apostles were preaching the Gospel. It is not a salvation to take effect at some indefinite date in the future from undefined and undefinable perils. When the gaoler put his famous question to Paul and Silas he was not thinking of anything but the earthquake that was shaking the walls of the prison, and if Paul and Silas were honest in their answer when they said "Believe in the Lord Jesus Christ and thou shalt be saved and thy house," they must have meant a present and immediate salvation. Humanity needs such a salvation today. The crowded slums of the cities need it; the business world needs it; the masses of the people in the rural districts need it; all humanity-starved spiritually, as it is, missing the vital force which is powerful enough to make the world the abode of health and happiness, needs it. The people have asked for the bread of spiritual life and the churches have given it the stone of formal creeds and reiterated forms of expression. The great majority of the people do not find in church services what they want. Hence they seek a substitute somewhere else. If no way of salvation is shown them, they will seek amusement instead. Consequently the theatres are thronged and the churches are empty. If the religion of Jesus Christ is anything

at all it is a real thing. It does not consist in an imaginary salvation from imaginary per-If the story of the Gospels and the Acts of the Apostles is true, Christianity meant the acquirement through faith of a new power. By what were the sick healed? By what were the eyes of the blind opened? By what were the dead raised? These questions are not directed to men who say the sick were not the dead were not raised; but to those persons her naval supremacy. The result of that proposition has been questioned, and the sug- two books. The novelist had surrendered his lateness."

atively to the mass of the Earth to be due to the existence of a mass of molten matter, more than seven thousand miles in diameter.

The Great Novelist 11. (N. de Bertrand Lugrin)

GUY DE MAUPASSANT

Guy de Maupassant was an exponent of realism. He believed that anything is worthy of art if the artist knows how to handle it. He belonged to the same school of literature as Zola, but critics class him in the foremost ranks along with his master Flaubert. His realism does not concern itself with vulgarity or crudity, though he never loses sight of the truth in his endeavor to produce the beautiful. In his short stories, stories which are nearly always sad, by the way, he uses a variety of settings, but chooses them all from the ordinary, a furnished room, a restaurant, a farmyard, perhaps. His characters are never idealized, but invariably true to the commonplace. He does not choose exceptional types for the heroines and heroes of his novels, and perhaps rouses the reader's sympathy the more readily inasmuch as we can all understand the feelings which prompt the acts of those whose life pheric range of mountains, and north of he depicts; for while we can reverence and that line we would see another encircling range endeavor to imitate the wisest, the strongest and the purest of men and women, just beinferrable from the fact that there are two per- cause most of us fall far short of our ideal, we manent belts of high atmospheric pressure ex- can the more readily appreciate the strivings tending around the Globe. We would also see, and the failings of the weak, and rejoice over

At the same time de Maupassant was a pessimist, and, in spite of his genius, a far from pleasure-inspiring writer. Whether or not his own impending fate clouded his life all the way through we cannot tell, but there is there never was any serious question as to exceedingly attenuated. Recently this latter during the period when he produced his last the piece of wood in a frenzy of love and deso-

Tuesday, October 5, 1909.

at northeast corner of claim "E. C. Whitney's N. E. corner.

scuth 80 chains, thence west 80 chains, thence north 80 chains, thence east 80 chains to point of commencement, to

contain about 640 acres. This claim lies south of N. J. Fraid's and west of I

Dated at Fort St. John, B.C., 16th

NOTICE.

TAKE NOTICE that I, Chilion Long

ment, to contain about 640 acres. Drited at Fort St. John. B.C., 13th

NOTICE.

TAKE NOTICE that I, Richard Larmour, Merchant, of the Town of Co wall, Ontario, intend to apply to Assistant Commissioner of Lands

the district hereinafter mentioned for a license to prospect for coal and petro-leum on the following described lands,

situated in Peace River Land Distric

District of Cariboo, about thirteen (13

miles southwest of Hudson's Hon

Peace River: Commencing at a nos planted at northeast corner of claim marked "R. Larmour's N. E. corner." thence south 80 chains, thence west 80 chains, thence north 80 chains, thence

east 80 chains to point of commence

NOTICE.

TAKE NOTICE that I. Farquhar D.

TAKE NOTICE that I. Farguhar D. McLennan, of Cornwall, Ontario, intend to apply to the Assistant Commissioner of Lands for the district hereinafter mentioned for a license to prospect for coal and petroleum on the following de-

scribed lands, situated, in Feace River Land District, District of Cariboo, about

thirteen (13) miles southwest of Hud

son's Hope, Peace River: Commencing at a post planted at northeast corner of claim marked "F. D. McLennan's N. E. corner," thence south 80 chains, thence west 83 chains, thence north 80 chains,

thence east 80 chains to point of com

mencement, to contain about 640 acres Dated at Fort St. John, B.C., 13th

NOTICE

TAKE NOTICE that I. Morton Ratten

F. D. McLENNAN. Per F. de C. Davies, Agent.

August, 1909.

R. LARMOUR. Per F. de C. Davies, Agent.

ment, to contain about 640 acres. Dated at Fort St. John, B.C., 13th

C. L. HERVEY. Per F. de C. Davies, Agent.

August, 1909.

Hervey, of Montreal, intend to apply the Assistant Commissioner of Lands the district hereinafter mentioned

E. C. WHITNEY. Per F. de C. Davie, Agent.

Rupert District. Located at West Arm River: Commencing at a post planted of Quatsino Sound.



BY A. R. HOWARD.

CALCUTTA, Oct. 2 .- Recent telegrams indicate that a state of unrest prevails on the frontier of India which is causing the authorities some uneasiness. The attitude of the Wazur tribe, which includes the Mahsud Khel. is especially viewed with increasing anxiety. The Madsud alone are said to be able to put from 15,000 to 20,000 well-armed men in the field, with the further probability of being able to such provocation from the Afghans as would necessitate the crossing of the Durand Line to punish them. There is, therefore, hanging over the fron-tier the possibility of a campaign of greater magnitude than that of 1897, and it is no wonder that Simia is feel-ing uneasy. The causes of Wazir unrest are easy to trace. Parthans, of course, are al-ways ready to fight, and the Wazirs, thanks to the extensive traffic in war-

ways ready to fight, and the Wazirs, thanks to the extensive traffic in war-like weapons, are better armed than paign. But, apart from the fact, it is pointed out that the Mullah Powindah, whose jealousies kept him idle on that occasion, is extending the remarkable influence he already wields, and be-coming ominously active. The Mullah, it is said, has only taken up his abode with the Wazirs because he thinks they will best serve his purpose of making trouble with the British. He is described as being "animated by a anost fanatical hatred of Europeans," and, being a man of character, and a

they will best serve his purpose of making trouble with the British. He is described as being "animated by a most fanatical hatred of Europeans," and, being a man of character, and a powerful preacher, he can find a fol-lowing wherever he goes. There is a story that he once served as a fireman on board ship, and car-therefore, speak with authority upon European subjects. Having seen Lon-don with his own eyes he is able to inform the Pathans that the British power is a myth, and they eagerly be lieve his falsehoods about the Sultan of Roum, and how the later has already gained over the Wazirs, the latest re-port about him is that 8,000 tribes-men at Makin have proclaimed him Khalifa, and sworn to obey him as a law unto himself, and it is a most significant thing that the tribesmen should have been ready to swear away their independence a departure they would certathy and have sweat sway their independence a departure they would certathy and have most stuation, the Statesman says. "Had the fire-mational situation in India been twita-it was a decade ago, and had the dinar-tices been as fourishing as they were there ta no, question of the course the sovernement of Mid, would have urge the Scretary of State to sanction. Ath the troops necessary would have been regularly the fortied and the Wazirs taught a se-mobilized in the course might still be forced upon us, but it is evident that the government cannot undertake the forced upon us, but it is evident that the fortick ewithout serious mis-stan. Such a course might still be forced upon us, but it is evident that the sovernment cannot undertake the forced upon us, but it is evident that the sovernment cannot undertake the forced upon us, but it is evident that the soveriment of mide tave urges t

given them silver medals as a mark of his pleasure. Moreover, there is very little doubt that special facilities are being afforded the poorer Afghan sub-At a joint meeting of three uppe classes called by the faculty advisory committee this afternoon, President Campbell stated that action would be deferred on those whose names he had secured in order to give all who par-ticipated an opportunity to confess their part in the proceedings. ects by means of advances and in other pects by means of advances and in other ways to arm themselves generally with fairly good weapons; and it is an estab-lished fact that, largely owing to the encouragement given to the arms traf-fic by the Afghan authorities, the border tribes are steadily arming themselves with a far higher class of weapon than they have hitherto possessed. In case all connected with the af-fair confess leniency will be recom-mended. If the students will not con-fess, those known will suffer the full penalty, permanent expulsion the university.

"In Tirah," adds the same correspon-**DISCOVER COAL**

"In Tirah," adds the same correspon-dent, "where the tribesmen have hither-to been buying a cheap rifle of German pattern, they have now ceased to pur-chase this weapon, and are investing in a higher class rifle. Certain rifles of particular brands have a great popular-ity across the border, and command very high prices. The Indian Government is watching the whole nogition with con-Great Area of Excellent Quality of Bi-tuminous Coal Found in Brit-ish Columbia Territory. watching the whole position with cor siderable concern, as it is certain that an expedition in Tirah, for instance,

an expedition in Tirah, for instance, should such be necessary in future, will be a much more secious affair than was the expedition a few years ago. But as the profits in certain recent arms trans-actions through the Persian Guif have Peace river, just across the border of British Columbia, by a syndicate which

further probability of being able to command the assistance of the Shin-waris, and through the Shinwaris of the Ameer's Khasadars and of other irregular troops. A campaign against small tribes fike the Mohmands or the Zakka Khol is a very different thing from a campaign in Waziristan. To deal adequately with the Mahsud Khel it would be necessary to mozilize two, if not three, divisions, and there would always be the possibility of other tribes such provocation from the Afghans as would necessitate the crossing of the Durand Line to punish them. There du is, therefore, hanging over the fron-the the combinies of the station-s, therefore, hanging over the fron-the the combinies of the station-statication over the fron-the the combinies of the station-the the combinies of the station-the the combinies of the station-station over the fron-the the combinies of the station-the the combinies of the station-station over the fron-the the combinies of the station-station over the fron-the the combinies of the station-the the combinies of the station-station over the fron-the the combinies of the station-the the combinies of the stationwent north early in the spring. The coal area was surveyed by O. A. Davis, a mining engineer, whom Mr. Brudinel took north with him, and who

declares that the coal he found on the Peace river was of a quality that would prove excellent for manufactur-ing as well as for domestic purposes.

Killed by Train. MONTREAL, Oct. 2 .-- J. B. Bedard, farmer of Charlesborg, was killed by a C. N. R. Quebec train last night. He was a widower, aged 53 years.

Stricken With Paralysis. HAMILTON, Oct. 2.—While driving to his farm near Watertown yes-terday, Dr. G. H. Husband, one of the oldest and best known physicians in Hamilton, was stricken by paralysis Hamilton, was stricken by paralysis and fell out of his rig.

troubles

ALBANY, N. Y., Oct. 2 .- When the

ALBANY, N. Y., OCL 2:---When the court of appeals resumes sessions next Monday, following the usual summer vacation, it will be asked during the week to pass upon the question of the legality of the commitment of Harry K. Thaw to the Matteawan state hospital, and also whether oral betting is a violation of the anti-race track gambling laws track gambling laws.

Hamilton's Population HAMILTON, Oct. 2.-The elty's opulation is now 67,268, an increase

Cheese Factory Burned HASTINGS, Ont., Oct. 2.—The Or-monde cheese factory was destroyed by fire yesterday morning with a loss of about \$7,000, with insurance of \$4,500, pie

UTTAWA, Oct. 2 .- Railway legisla tion is piling up for the approaching session of parliament. Nine companie COAL PROSPECTING NOTICE. by a nament Nine companie in Manitob Charge Against Judge. REGINA, Sask., Oct. 1 charge on which Judge Macle Battleford will be tried by the mission appointed last week is drunk while on the bench." The mitigating circumstances, ho which the friends of the accus sure will result in his exone Judge Maclean's ill-health will b ed in his defence. Geodetic Survey of Canad LONDON, Oct. 1.-At a meet e International Geodetic Asso W. F. King, in presenting the from Canada, announced that t minion government had recently in favor of making the main tris tion of Canada not merely suffic topographical purposes, but of th would henceforth be known as a That depa detic survey of Canada. Sends Bullet Into. Head, GRAND RAPIDS, Mich., OC Dr. A. M. Webster, secretary of New Era Insurance Association mitted suicide by shooting 1 mitted suicide by snooting i through the head today. Befor ing his life Webster locked him a room at his home here, whe was found lifeless shortly aft by members of the family. No given to account for the ma of self destruction. Canadians in Mexico. MONTREAL, Oct. 1.-A co Involving the expenditure of \$5,0 Mysical Sector and the construction of solution was signed here tonight betwee Mexican Northern company, a bination of Canadian capitalist the firm of G. Pearson and So England, for the construction works of the company which are works of the company, which ar located on the Conchas river in ern Mexico. There are many m e locality, and the power will I Bringing in Much Coal. Bringing in Much Coal. PORT ARTHUR, Ont. Oct Adequate preparations are being by the Canadian Northern and dian Pacific railways to guard a any possibility of there being a age of coal in Western Canada the coming winter. Almost as the cars are emptied after but the coaler careal from the W the golden cereal from the W transit to the seaboard, they ar refiled with the product of the sylvania mines, and returned various towns and cities of Ma and Saskatchewan. The busin both railways is therefore now a tension point, and will rema the close of the season of navig

T. B. BRAZIL A.D 1909. August 27th. 1909. B C. PRICE. Agent. NOTICE is hereby given that 60 days after date I intend to apply to the Hon. the Commissioner of Lands and Works for permission to purchase the follow-ing described lands: NOTICE. for permission to purchase the follow-ing described lands: Commencing at a post planted at the N.W. corner and marked J. C. N.W. cor-ner, located on the south shore of John-ston Straits; on point between Beaver Cove and Bauza Cove, Rupert District: Cortificate of Improvements, for the Cortificate of Improvements, for the Cortificate of South S also about 5 chains west of entrance to purpose of obtaining a Crown Grant of east 80 chains to point of con small cove located on said point; thence the above claim. 40 chains south; thence 40 chains And further take notice that action, Mantels, Grates east, more or less, to the shore of Bauza Cove; thence north and west, following shore line to point of commencement. under section 37, must be commenced before the issuance of such Certificate of Improvements. Dated this 10th day of September, and Tiles JOHN COWDRY. Located July 29th, 1909. Lime, Hair, Brick, Fire Brick and Cement R. C. PRICE, Agent. NOTICE. R. C. P. No. 9 Mineral Claim, situate in the Quatsino Rupert District. Located at West Arm NOTICE. Sole agents for Nephi Plaster Paris, and manufacturers of the Celebrated Resebank Lime. h the Quatsino Mining Division of f Quatsino Sound. Lot No. 281. TAKE NOTICE that James A. Moore, of Quatsino Sound. TAKE NOTICE that James A. Moore, Free Miner's Certificate No. B18876, intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of **RAYMOND & SON** Lot No. 287, TAKE NOTICE that James A. Moore, Free Miner's Certificate No. B13876, intends sixty days from date hereof, to apply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of the shows claim No. 613 Pandora St., Victoria, B.C. he above claim. George's School for Girls And further take notice that action, under section 37, must be commenced before the issuance of such Certificate of Improvements. Dated this 10th day of September, he above claim. And further take notice that action, And further take notice that action ment, to contain under section 37, must be commenced Dated at F before the issuance of such Certificate Atgust, 1969. Boarding and Day School. At home Fridays. Principal, Mrs. Suttle. of Improvements. A.D. 1909. Dated this 10th day of September, R. C. FRICE, Agent. A.D. 1909. NOTICE. R. C. PRICE, Agent. Notice to Last Chance Mineral Claim, situate in the Quatsino Mining Division of Ru-pert District: Located at West Arm of Quatsino Sound NOTICE. Sayward Land District. Poultry Justisino Sound. Lot No. 286. TAKE NOTICE that James A. Moore, Free Miner's Certificate No. B13876, intends, sixty days from date hereof, intends, sixty days from date hereof, to apply to the Mining Recorder for a to apply to the Mining Recorder for the TAKE NOTICE that James A. Camp-bell, of Vancouver, B.C., occupation l'eamster, intends to apply for permis-Farmers sion to purchase the following described lands: Commencing at a post planted on Thurlow Island at an angle on the southerly boundary at a point 80 chains Seed Wheat, hard Northwest, mail quantity broken with few ound oats mixed, perfectly lean. Buy through the mail, purpose of obtaining a Crown Grant of he above claim. And further take notice that action, inder section 37, must be commenced efore the issuance of such Certificate east of the southwest corner of Timber Lease No. 24, thence north 40 chains, thence west 60 chains, thence south 20 chains, thence east 40 chains, thence south 20 chains, thence east 20 chains direct from the mill. Trial shipments: Two 100-lb. sacks for \$3.80. Send postal note today. Freight paid to Victoria or any port of call-S.S. Iroquois. of Improvements. Dated this 10th day of September, to point of commencement. JAMES ALEXANDER CAMPBELL. A.D. 1909. R. C. PRICE, Agent. September, A.D. 1909. NOTICE. **Poultry Feed Co.** NOTICE. TAKE NOTICE that I, Charles Tup-

NOTICE

First Chance Mineral Claim, situate n the Quatsino Mining Division of Rupert District. Located at West Arm f Quatsino Sound No 285

Lot No. 285. TAKE NOTICE that James A. Moore, Free Miner's Certificate No. B13876, intends, sixty days from date hereof, to apply to the Mining Recorder for a Ucruitcate of Improvements, for the purpose of obtaining a Crown Grant of the showe datm

the above claim. And further take notice that action, under section 37, must be commenced before the issuance of such Certificate of Improvements. Dated this 10th day of September, A.D. 1909. the above claim. R. C. PRICE, Agent.

NOTICE. Seattle Mineral Claim, situate in the Quatsino Mining Division of Rupert Dis-trict, Located at West Arm of Quatsino

Railway Applications at Ottawa. 16th August, A. D. 1909.

petroleum on the following described lands, situated in Peace River Land Dis-trict, District of Cariboo, about tweive (12) miles southwest of Hudson's Hope, Peace River Land District, District of Cariboo, about tweive (12) miles southwest of Hudson's Hope, Peace River Land District, District of Cariboo, about tweive (12) miles southwest of Hudson's Hope, Peace River Land District, District of Cariboo, about tweive (12) miles southwest of caim marked "C. Tupper's N. E. corner," thence south 80 chains, thence east 80 chains to point of commences ment, to contain about 640 acres. This claim lies immediately south of Morton Rattenbury's claim. Dated at Fort St. John, B.C., 17th August, 1909. CHARLES TUPPER. August, 1909. MORTON RATTENBURY. Per F. de C. Davies, Agent. Fer F. de C. Davies, Agent.

TAKE NOTICE that I, Charles Lup-per, Barenet of England, intend to apply to the Assistant Commissioner of Lands for the district hereinafter mentioned for a licence to prospect for coal and network of the following described lands, situated in Peace River Land Dis-trict, District of Cariboo, about twelve (12) miles southwest of Hudson's Hope,

MELVIN HARTFIELD.

News of the For Strike Threatened.

MONTREAL, Oct. 1.---A onemasons and bricklayers threatened for October 15.

Friday, October 1.

Textile Manager Resigns MONTREAL, Oct. 1.--A. I general manager of the Domin tile company, has resigned, but tique as a director.

Jumped Into Ottawa Rive OTTAWA, Oct. 1.—An un man jumped from the Alex bridge between Hull and Otta day and was drowned. The bo not been recovered.

Veteran Merchant Dead. TORONTO, Oct. 1.-E. P. nall, a pioneer cheese exporter

most active Liberal workers county of Hastings, died today, Resigns From C. N. R. WINNIPEG, Oct. 1.—C. W. passenger agent of the C Northern, has resigned and in derstood he will be succeeded Creelman, the company's cor agent in St. Paul.

Ruthenian Missions.

TORONTO, Oct. 1.—Rev. Dr. michael, Winnipeg, and Rev. Dr. McLaren, of the Presbyterian mission board today made a stat strongly defending the Presby Ruthenian missions in the west.

Suing for Commission

MONTREAL, Oct. 1.-Throu legal representative here, J. B. H ton, broker, of Buffalo, N. Y. action for \$16,600 against the (ient company, as alleged in conection with the reco

Assaulted and Robbed.

MONTREAL, Oct. 1.--C. W. strom, a native of Sweden. b many years a resident in Montr brutally assaulted in a lane of street, last night and robbed of in cash and a diamond ring va

Antarctic Exploration

LONDON, Oct. 1.—The Lord of London has announced his tion of opening a Mansion fund to assist Capt. Robert F to raise money for his expediti plant the Union Jack at the

Montreal Customs Receipt

MONTREAL, Oct. 1.—The tions for the port of Montreal f month of September constitute record at the customs house, \$89,000 in excess of the amoun lected in September last year, tofore the record month. The ollected was \$1,435,000

Shoots Himself

wood, chased his mother and b out of the house and then sho self dead. He had been in ill for some time, and was m

Gustoms Revenue Increases

OTTAWA, Oct. 1.—Customs enue for the month of September led \$5,437,458, an increase of 531 over the same month last The revenue for the six mon the present fiscal year totalle 862, 719, an increase of \$5,918,35 the same period of 1908.

Portola Invitations



sound

clean.

THE VICTORIA COLONIST

of Vancouver, B.C., occupation Logger, intends to apply for permission to pur-chase the following described lands:

Took Paris Green. STRATFORD, Ont., Oct. 2.—Jessie Ballantine, aged 21, a domestic living with H. C. Yeandle, took her own life by means of paris green. No good cause is given for the act. When cause is given for the act. When asked why she did it, she said she had

Damages for Injuries. TORONTO, Oct. 2 .- In the assizes vesterday the jury in the case of Mrs. Susan Nash Wright, suing the Toronto

Problems for Court

of only 310 in the year. The assessment is \$41,166,000

NIVERSART OF ELECTIVE GOVERNMENT ort on Foot to Commemorate Birth of Parliamentary Rule in Nova Scotia. State Scote Sco

ON PEACE RIVER

EDMONTON, Alberta, Oct. 2 .- Ten

Care Newton Advertising Agency, P.O. Box 781, Victoria, B. C.

TAKE NOTICE that Melvin Hartfield

Commencing at a post planted at the S.E. corner of S.E. quarter of Section

S.E. corner of S.E. quarter of Section 33, Township 6, Sayward District, thence east 20 chains, thence north to west pank of saimon Kiver, thence along river bank to the east line of M.S. M. Co. Crown Grant, thence south to the place of beginning, containing about 30 acres more or less. MELVIN HARTFIELD. forced upon us, but it is evident that the government cannot undertake the responsibility of a first-class campaign upon the frontier without serious mis-bution received is from members of the historical event. The first contri-bution received is from members of the club. It consists of an unrivalled fire yeste site of the memorial within a park of the difficulties and dangers of cam-bution are of the Lieutenant Governor, the honorary president of the Cana-dian Club. The first contri-monde ch the club. It consists of an unrivalled site of the memorial within a park of the honorary president of the Cana-dian Club. The first contri-monde ch fire yeste site of the memorial within a park of the honorary president of the Cana-dian Club. The first contri-monde ch fire yeste site of the memorial within a park of the honorary president of the Cana-dian Club. The foundation stome of have char on the tower has been laid, and the inber are being sent out by the mittee to every king, prince an tentate in the world. Nearly invitations are being issued and point on the globe will be reac the missives.



<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text> welve (12) miles southwest of Hudson's twelve (12) miles southwest of Hudson's Hope, Peace River: Commencing at a post planted at northeast corner of claim marked "F. de C. Davies N. E. corner," thence south S0 chains, thence west S0 chains, thence north 2848.4 feet to FREE DEMONSTRATION OF CANADIAN WHEAT FLAKES AND witness post, thence following the sinuosities of Feace River easterly to point of commencement, to contain about 640 acres. This claim lies immediately north-of M. Rattenbury's claim. Dated at Fort St. John, B.C., 17th August, 1909, BARLEY FLAKES TODAY The Family Cash Grocery F. de C. DAVIES. WATER CLAUSES CONSOLIDATION ACT 1907 AND AMENDING ACTS Cor. Yates and Douglas Sts. Phone 312. NUTICE is hereby given that two weeks after date application made to the Lieutenant-Goy LOOK HERE-HEATERS y the Vancouver Island Power Limited for a Certificate of Approval of its undertaking in the mat-Our heater trade is now on the jump. er of the construction, operation and maintenance of its power plant, transmission lines, substations and distribution systems Sunnu The works intended to be undertaken The works intended to be undertaken n connection therewith are as follows: The construction, operation and main-enance of storage reservoirs and dams, inverting dams, flumes and ditches in the drainage area of the Jordan River, und in our operation store that diverses Empire and Gipsy nd in or on said river or the streams waters tributary theeto; the con tguction, operation and maintenan a regulation of the generation of maintenance of power house for the generation of elec-trical power, all in Malahat and Ren-frew districts on Vancouver Island, said power house to be located at or near the mouth of the located at or near the Air Tight outh of the Jordan River. Renfrey A construction of Canadian Northern company, a complexity and the power will be effect to the set states. The first the set of the set states. The first the set of the set states. The first the set of the set states. The set states is dealed of the present of the set states. The set states is dealed of the present of the set states. The set states is dealed of the present of the set states. The set states is dealed of the present of the set states. The set states is dealed of the present of the set states is dealed of the present of the set states. The set states is dealed of the present of the set states is dealed of the present of the set states is dealed of the present of the set states is dealed of the present of the set states is dealed of the set states. The set states is dealed of the present of the set states is dealed of the set states is the set of the set is states is the set of the set of the set is states is the set of the set states is the set of the se Heaters district, the construction, operation and that enance of transmission lines, subicus and distribution systems for lectrical current from said power house the city of Victoria and vicinity. The largest and best assorted stock in the city. And all roads, trails, tramways, telephone lines and other incidental works that may be necessary to effectually carry to completion the aforesaid un-B. C. Hardware Co., Ltd. ertaking. It is proposed that the waters at pre COR. YATES AND BROAD. corded by the company from the River and its tributaries be Phone, 82 ized in the operation of the above cribed undertaking and to generate wer required to operate the tractio Walla County FairWALLA WALLA, Oct. 2.—With
good weather, officers of the Walla
Walla County Fair Association expect to make the seventh annual
event, which commences Monday, the
most successful in the history of the
organization. About twenty thousand
dollars have been offered as prizes and
for purses and the best produce and
livestock as well as the best horses
are being attracted.local owners that they will have their
horses in the races.shown. Entries are now being made
in these lines.
Many premiums are being offered
this year for fancey riding and driving
horses. A dog show will also be held.
Now, however, some fanciers are im-
porting other breeds and caninedom
will have its inning.More attention is being paid to
to result.Milton and Free-
water, former rivals, have burled dif-
to win the prize from other sections.
More attention is being paid by
fair dimest will be staged at the Royal
Fark, and a good afternoon's sport
should be the result. local owners that they will have their shown. Entries are now being made tric light and power systems of the itilish Columbia Electric Railway Com-any, Limited, in the city of Victoria, he surrounding districts and upon Vane surrounding districts and upon Van-uver Island generally. And upon such application for the al and necessary powers to fully nd effectually carry out the said proundertaking will be applied for. ed at the city of Victoria in the nee of British Columbia this 21st of September, A.D. 1909. COUVER ISLAND POWER COM-PANY, LIMITED. By its Solicitors, McPhillips & Davie, By its Solicitors, met minute a Davie Chambers, Bastion Street, a. Victoria, B. C.

WHAT ENGLAND CAN TEACH US ABOUT HARDY BORDERS

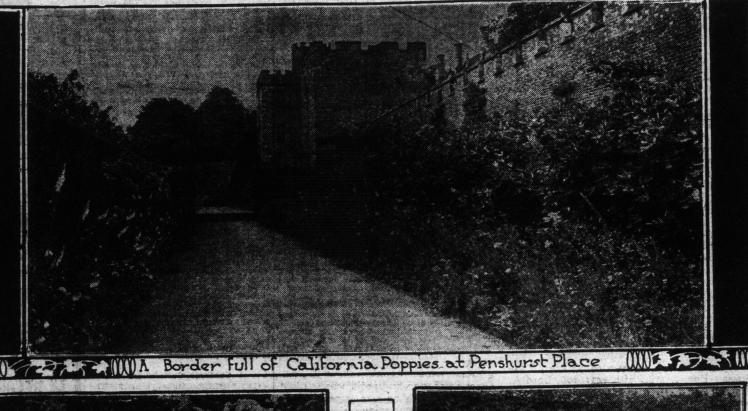
A PERFECT SUCCESSION OF FLOWERS AND A PERFECT COLOR SCHEME 200

I thought I knew something about hardy borders before I went to England, but I was as a babe unborn. What we Americans don't know about the art of making pictures with perennial flowers would fill several large volumes. Our flowers are usually mere dots amid wide areas of foliage. We allow patches of bare earth to appear everywhere, even as late as July. We tolerate shocking color discords. We suffer stakes to show. We put perennials in front of shrubs, where most of the finest flowers are sure to be starved or overrun. We indulge in a mighty housecleaning every spring-digging, dividing, rearranging, and manuring-to the ruin of all repose and beauty in April and May. And if you, good reader, were called upon to explain what color scheme you used and what pictorial effects you aimed at, could you give a satisfactory answer?

Years ago my imagination was fired by that sensational passage in Robinson's "English Flower Garden" in which Frank Miles, the artist, laid down three startling propositions: Every square yard of ground should have bloom on it at least eight months of the year; every six inches of soil should contain its plant; and once a border is well made, it need not be dug up at all! One of the first things I did on reaching England was to inquire where I could see a flower border like that of Frank Miles. I was informed that Miss Gertrude Jekyll was believed to have the most perfect borders of their kind in England. I might have armed myself with letters of introduction, but I have no desire to intrude upon the privacy of one who publicly declares that she is "growing old and tired, and suffers from very bad and painful sight." And there is no need of anyone's seeing her garden because no one could possibly get from a single visit a hundredth part of what her latest book contains. "Colour in the Flower Garden," it seems to me, carries the art of designing hardy borders to a point far beyond anything previously written.

"It has taken me half a life time," says Miss Jekyll, "merely to find out what is best worth doing." Many people get their pleasure from collecting rare plants. Some prefer to make cut flowers the main feature. Others desire gardens that are merely decorative adjuncts of the house, i.e., gardens for show. But the supreme pleasure, Miss Jekyll thinks, comes from designing a garden that is a "yearlong succession of living pictures."

There is only one way of accomplishing this, in her opinion, and that is by dividing the whole estate into a dozen portions or more, each one of which is assigned a different period for its perfection. Thus she has one border for March effect, which contains snowdrops, crocuses, scillas, and the like. She has a spring garden devoted to April and the first three weeks of May, which includes tulips and daffodils coming through carpets of rock cre and creeping phlox. She has a "hidden garden" for the last days of May and first half of June (the period between tulips and irises), in which alpine flowers and tree peonies are a feature. She has a June garden, which is rich in roses, irises, and iupines. tember border that is mainly for perennial asters. And her main flower border; which is 200 x 14 feet, is designed to be at its best only from the end of July to the end of September -a little more than two months. The pitch of perfection which Miss Jekyll demands cannot possibly be maintained in any one part of the grounds for more than three months, and even then only by using potted plants as "fillers." Two months is about the longest period that is practicable. What a different idea this is from Miles's dictum that "a yard of ground should have bloom on it at least eight months in the year!" Is such a high standard worth while? Yes. I saw a border at Knole which, from end to end, was almost a continuous sheet of bloom. Countless thousands of flowers, in two unbroken lands lured the eye on and on until the straight lines seemed to converge in the mellow distance. The brilliancy and gaiety of such a spectacle are beyond the powers of pen or camera to convey. And at Knole this magnificent display was maintained by a simple and relatively economical plan. A great many perennial plants are grown from seed every year in coldframes. Most of these are white flowers, because white is the great peacemaker. This is the only color that can be put in anywhere by cheap labor without making serious discords. I saw a young woman putting in these fillers wherever there was a bare spot of ground and doing the work well for thirty-six cents a day! This simple plan makes white the dominant color in the border, and gives it an indescribably cool and airy effect which is most appropriate in hot weather. As I strolled along the borders, I was not conscious of there being too much white. It was only when one came to the end of the border and looked back over the whole extent that the white seemed dominant. I asked the gardener whether there was any other color scheme and he said no. Their main idea was to have every foot of ground covered, and they depended on white to soften all the color discords. Rarely did they remove any plant for lack of harmony. This is the cheapest way of keeping a border up to high C that I know. But such a plan would never suit Miss. Jekyll, because there is no definite color





scheme She believes that each important color should be assigned a section in the border, where that color is to be dominant but not exclusive. Moreover, these sections should be so arranged that each one is the best possible preparation for the next. For example, suppose you spend five minutes enjoying the flowers of the vellow section. Your eve has unconsciously acquired an appetite for the complementary color, viz., blue. Passing next to the blue section, it seems as if no blue flowers ever before appeared so pure or vivid in color. It is an amusing experiment to gaze for thirty seconds at marigold flowers in full

advantage is that long, thin colonies do not leave big, unsightly places when the flowers are past; their deficiencies are more easily hidden. And the acme of refinement is to interlace the colonies at their edges, so that the colors do not resemble so many separate daubs on a palette. It is easy to indicate on the plan just how to do it. For instance, suppose colonies I and 2 lie next each other, and you wish to tie them together. In the first colony write the figure 2 in about three places near the edge.

If you wish to keep your hardy border up to the high standard here indicated for as long

under serious limitations-all on one day, and in this single, narrow, straight-edged border You will recognize some of the same plants in all or most of the pictures; yet the total effect of each picture is remarkably different.

I must confess that I used to be prejudiced against straight borders. But for straight and narrow places they are appropriate, while undulating borders are not. The most charming English borders are not single, but double They lie on both sides of a straight grass walk several hundred feet long, and the flowers are seen against brick walls or yew hedges eight to twelve feet high. Such walks connect one part of an estate with another, like outdoor hallways between outdoor rooms. This i very different from the American idea of throwing everything open. We shall soon learn to value privacy more highly. Of course, much of the charm of these borders is due to the backgrounds which the flowers have. Vine-clad walls are a great expense, and a perfect evergreen hedge means a wait of twenty years. The yew is not to be relied upon in America, but hemlock has practically the same texture.

Even if we cannot apply some of the principles above stated, even if it would be wrong for us to attempt the care of more than one little border, and even if that border exhibits all the shortcomings mentioned at the beginning of the article, still we ought to get better results by bordering our lawns than by setting geometrical beds in the lawn, simply because the borders tend to frame a home picture, while beds in the lawn destroy it.

Beginners usually go to the florist for geraniums and cannas, and plant them in circular beds in the middle of the lawn. This bedding system gives the biggest show the first season, but it spoils the unity of the lawn, leaves a blank space seven months in the year, is monotonous and gaudy, and the expense must be renewed every year because the plants cannot endure frost. On the other hand, a border of hardy flowers has an ever-changing charm-new forms, new colors, new odorsand it may be attractive two months longer. The plants are relatively permanent and may be multiplied without a greenhouse.

Therefore, I believe that one of the most important lessons we Americans have to learn about gardening is that nine-tenths of us ought to grow flowers in borders rather than in beds of geometrical shape. I believe that the hardy border ought to and will become a national institution, that it will help us develop an American style in gardening, and that somehow we shall be able to give to it a charm that that shall be distinctly American.

HINTS ON TULIP CULTURF

For general culture, the tulip in many respects without a peer among the spring flowerng bulbs. It is the hardiest of the class. It s one of the cheapest, in fact the cheapest, if size of bulb is taken into consideration. Its culture is so simple that the novice can scarcey fail. The smaller varieties bloom with the hyacinth, and the latest sorts tarry to usher in the June roses. Its wide variations in color appeal to the most fastidious taste, be the occasion grave or gay. September and October are the ideal months for planting, that root-growth may be well established before winter. However, November planting is much better than no planting, and the writer has tucked bulbs into the ground just before Christmas with Muccess. But even if the ground is not frozen. deferring so late greatly increases the chance of failure. Tulips prefer a sandy loam, hence the success of growing bulbs in Holland. Select a sunny slope, well drained and slightly elevated. If the ony available spot is a stiff clay, inclined to be wet and soggy, remove a foot and a half of sod and fill in six inches with small stones, bones and charcoal, and finish off with a light garden soil, well enriched by thoroughly decomposed fertilizer from the cattle vard. Tulips are gross feeders, yet direct contact with the fresh fertilizer will induce rot; as a safeguard, some prefer to surround the bulb with a little sand when planting. Plant the bulbs six inches apart and four or five inches deep; a light soil admits of deeper planting and adds to the security against freezing. At the approach of winter cover the bed with leaves to the depth of several inches-enough to shield from hard freezing, vet not to smother the bulbs. Do not rush to take off with the first warm days, lest the bulbs be prematurely hastened into growth and destroyed by a return of snow and ice. When spring is assured, gradually remove or work the leaves into the soil.

shorter stems render them less lawn. The Bybloems and Biza well-formed flowers, are beau the former with scarlet, pink mine on white or light rose latter showing dashes of red, on yellow ground. The Par and are characterized by their -a blending of crimson, yel hence the name. Cramoisi crimson with black centre. is group. The Darwins are large colors of surpassing intensity Among the more subdued

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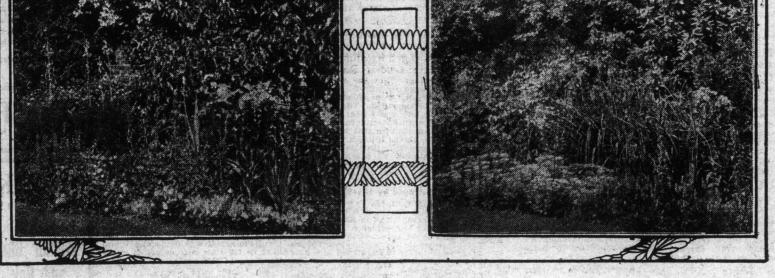
ICE-EATING HA

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Most people think that ice be pure. That is true for the crystal; but what may lie be neighbor? A pond freezes fro ward. The crystals advance l diers, pushing impurities in fr practically letting none through as the surface film protects disturbance by wind, the impu settle peacefully to the botton ice may be taken as pure exc and lower surfaces. The wr however, that the dealer may expedients which may result any amount of impurity. He ice. That is, after the surface formed (with its covering of b dirt) he may make holes and neath flow up and freeze. 'I face is now embedded in the m Repetition of this process cause duct to be a sandwich of alt ice and bacteria. Or he may faces as they form, lay them of and freeze them together-w

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sunshine and then look at the leaves. Al- Miss Jekyll allows in her blue section no other though they are normally a dull green they now appear a bright bue.

These are not mere tricks. They are examples of optical or color laws that open 'a wonder world of delight, in which anyone may be an explorer and discoverer." We miss all this if we scatter colors anywhere in the border and make our enjoyment of colors simply a matter of feeling, instinct, or taste. The artistic and exciting thing is to work out a definite color progression. Miss Jekyll's border begins with a blue section, then a yellow, then orange and red, then yellow, and finally purple. This may sound very crude and mechanical, but so does every color scheme in outline. You should know how the transition is made from one color to the next, For example, in the blue section of her border Miss Jekyll uses only pure blues and tender colors. Theoretically, blues and purples blend, and theoretically it is better to get harmony by using similar colors than complementary colors, for easy transitions are restfuller than contrasts. Practically, it is best to free the blue section from all purple, lilac, magenta, and allied colors. Only in this way can blue flowers be made to rival the sky in brilliancy. And since blue is a tender color, colors but the tenderest-the palest pink, palest yellow and white.

The pale yellow is important because it makes the transition to the yellow section. As the yellows become stronger, they merge into orange and then into scarlet, which is the middle section of the border. This is, of course, the strongest color and is, therefore, entitled to the central position in her scheme. At this point many people ruin their borders by trying to pass from scarlet through crimson to purple. A better way is to come down again through orange to yellow and end with a purple section. The danger, here, is to make the transition from yellow to purple. Miss Jekyll does it by carpeting the ground in the purple section with gray-leaved plants, and she uses the gray ground-cover in her blue section also.

By this time it must be evident that the only way to plan an artistic flower border is to draw it to scale on paper, laying off the whole area in blocks, say five feet square. Nearly everybody plants perennials in irregular but solid blocks. A much more artistic way is to plant in "drifts," i.e., long and rather narrow patches, which should generally lie somewhat diagonally. The chief advantage is that the effect is more pictorial. Another great

a period as two months you must be prepared to have "fillers" ready in pots, and to adopt two other devices for securing an unbroken succession of bloom. One is "pulling down," which can be practised with unreasonably tall flowers like sunflowers and golden glow, thus transforming them from tall and narrow plants into medium-sized roundish masses that are covered with bloom. The other is to study combinations of plants that naturally supplement one another. For example, "Gypsophila paniculata" will cover the ground after oriental poppies have lost their leaves and later the brown seed-spray of gypsophila can be obscured by climbing nasturtiums.

The great objection to the system I have outlined above is that it makes of garden design a fine art, and therefore calls for lifelong devotion on the part of conscientious and well-trained workers. Not one flowerlover in a thousand can realize such an ideal. For the ordinary person such a border as that at Sutton Place is "plenty good enough." was tempted to have a hundred pictures of it

taken-say three a week, from spring to fallin order to show the wonderful variety there is in any hardy border as opposed to the bedding system. But that would have been too easy a victory. I decided to have five pictures taken

The amateur sometimes falls into the error of leaving the bulbs undisturbed for years, young bulbs forming around and draining the vitality of, as well as crowding, the parent plant. This plan will seemingly work well for two or three years, but eventually the bulbs dwindle away and finally disappear entirely. Separation and replanting at least once in two or three years is essential to the best growth of the plant. Small bulbs grow to blooming size in two or three years, and, by separating annually, the increase in first-class bulb- is rapid.

Contrary to the rule among flowers, tulips lose in grace and elegance with the multiplica ion of petals, and there is in the single tulip a charm quite foreign to its double sister. The Duc Van Thols are the earliest, and most suit able for forcing, though their smaller size and

GADSKI PREPARES FOR PERTOIRE

Mme. Gadski has returned several weeks' stay at Bad I ville. The prima donna made in her American touring ca studying her new parts for h Metropolitan Opera House. "Leonora," in "Il Trovatore," ance in this role in New York have the leading part in "Gern which has met with great succ story deals with the great N struggle of the Germans aga conqueror. At the New Thea will assume the leading role a one-act opera by Leo Blee the Royal Opera House, Berli

Little Bobby was saying mother's knee, but so rapidly him why he did not speak mo cause, you know," he replied all the other children waiting

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shorter stems render them less striking for the lawn. The Bybloems and Bizarres, with large, well-formed flowers, are beautifully marked, the former with scarlet, pink, violet, or carmine on white or light rose ground, and the latter showing dashes of red, maroon or black on yellow ground. The Parrots are fringed, and are characterized by their unique coloring -a blending of crimson, yellow and greenhence the name. Cramoisie Brilliant, deep crimson with black centre, is the finest of the group. The Darwins are large, and with solid

olors of surpassing intensity. Among the more subdued in coloring, Miltiades, white shaded with soft pink, and Silver Standard, white flaked with rose, are favorites; for extreme brilliancy Keizerkroon is without a peer. Gesneriana is a grand variety of large size and with flowers of unusual durability, intense red with a deep blue centre; Peacock is bright scarlet with a golden band through three of the six petals and a jet-black centre bordered with gold.

An attempt to arrange the colors in bands is scarcely satisfactory, the varieties differing so widely in the time of blooming. Promiscuous planting, or bunching the bulbs of a certain group together is preferable, though the mingling of crimson and scarlet should be as much as possible avoided. When economy is a factor to be considered, one can frequently secure bargains by waiting until the close of the season and buying in bulk, these "surprise" collections more than establishing their most alluring claims. The only real objection to this method is that it necessitates the extra risk attending such late planting .- Bessie L. Putnam, in Suburban Life.

ICE-EATING HABIT

Since our nation eats and drinks tons of ice every day, the question has been asked how much of our national maladies may be due-not to the habit of ice-eating; they have not got to that yet; but-to the bacterial contamination of the material. A writer in the Atlantic Monthly, summarizing the science side of the matter, argues for a special group of inspectors.

Most people think that ice must necessarily be pure. That is true for the individual ice crystal; but what may lie between it and its neighbor? A pond freezes from the top downward. The crystals advance like a line of soldiers, pushing impurities in front of them and practically letting none through. Moreover, as the surface film protects the depths from disturbance by wind, the impurities are able to settle peacefully to the bottom. This sort of ice may be taken as pure except on its upper and lower surfaces. The writer points out, however, that the dealer may resort to two expedients which may result in its harboring any amount of impurity. He may "flow" his ice. That is, after the surface layer has been formed (with its covering of bacterial or other dirt) he may make holes and let the water beneath flow up and freeze. The original surface is now embedded in the midst of the mass. Repetition of this process causes the final product to be a sandwich of alternate layers of ice and bacteria. Or he may serip off the surfaces as they form, lay them one upon another and freeze them together-with the same result. the sandwich.

Artificially made ice is frozen in metal receptacles. The freezing layer advances inward to the centre, finally accumulating there all the impurities of the water, if any, and freezing them in. Anyone getting that centre piece is likely to be in trouble. Usually, however, the dealer stops the process a little before that, cracks the mass, and lets the condensed in purities escape in the remaining water. Experiment revealed some interesting facts about bacterial life. If the ice in which the bacteria are frozen contains some nourishment for them and is not shot through with sunlight, that is, if it is kept in the dark, it may be taken far be! w the freezing point without killing them. Some are killed at once, but these do not include our chief enemy, the typhoid bacillus. Nourishment or not if the ice is well penetrated by sunlight, or, probably, by blue rays from the arc light practically all the bacteria will be dead in a short period of from two weeks upward. If there is no nourishment, storage alone will in some longer period kill them all. Experiment showed that within the limits of a single species, say the typhoid species, there were sub-species absolutely indistinguishable except by their differing power of resistance to prolonged cold. The writer therefore argues for natural ice, long stored, free from its surface layer, not "flowed" or "layered," and handled with proper precautions against contamination. artificial ice is used the question is rather of the water from which it is formed.

The St. Leger, Its Great Traditions

Another St. Leger morning and it must come home to every Yorkshireman that the fortunes of his county have been much influenced by the race that reaches today its 134th anniversary. It was very sporting from the first, and when Lord Rockingham, the leading racing and hunting patron of his time, won it with the brown filly Allabacalia, beating the originator, Mr. St. Leger's Trusty II. And the father of the noted foxhunter, Mr. G. S. Foljambe, himself a M.F.H., had also one in the race. The Lords and Commons may be said to have been in general accord about Doncaster, and all that pertained to it, as, after the first two years, when the race was run on Cantley-common, the nobles and country squires joined hands with the aldermen to have racecourse with commodious stands erected on the Corporation land, the old Town Moor. This was in a fair state of readiness in 1778. when the third St. Leger was run over it, and there has ever been a peculiarly representative following associated with the event, as, despite the fact that the highest in the land endeavored to win St. Legers, humble individuals attempted to do the same, and were ofttimes successful. In some of its earliest years it was very select. Lord A. Hamilton won it three years in succession, from 1786 to 1789, with Paragon, Spadille, and Young Flora, besides coming in first for a fourth year with Zanga, but a disqualification following for ostling, the race was awarded to Lord Fitzvilliam's Pewet. In a fifth year, too, Lord A. Hamilton was second to Mr. Dealtry's Ambidexter, with Fortitude, to make the best series of successes in connection with the race. The name of Hutchinson had much to do with the St. Leger's early traditions (and he was said to have started life as a stable boy. In 1791 he ran two-Young Traveler and Overtonand won with the former. His second victory, in 1794, had a stronger bearing though on future Turf history, as he was represented by Beningborough, by King Fergus, son of Eclipse, who, after winning it, and the Doncaster Cup the next day, was sold to Sir Charles Turner, and ultimately became a notable sire. His son, Orville, won the St. Leger in 1802 for Lord Fitzwilliam, and the last-named horse was the sire of Emelius, in his turn the sire of Priam, the best race-horse ever seen up to his time, and a host of St. Leger winners have traced to him down to modern times.

There is no getting away from St. Leger winners, as the source of all that is great in horses, and so England, or perhaps, Yorkshire, has supplied the world with such as are always sought after for luxury, commerce, and the vast armies of foreign nations.

Notables at Doncaster

What famous people have been seen at Doncaster on St. Leger days! There was no greater sportsman than Lord Rockingham, who hunted all the country, so it is said, from Wentworth to Peterborough, but he could only have seen three or four of the Turf events that he had so much to do in instituting, as he died in 1782, and it was the successor to the estates, the second Earl Fitzwilliam, who proved such a mainstay to the Turf, and especially to the St. Leger. This nobleman entertained the Prince of Wales (afterwards George IV.) and the Duke of Clarence (after-

brough, Mr. Garforth, Sir William Gerard. Col. Childers, Mr. Pierse, and Mr. Clifden. It was Cheshire, Yorkshire and Lincolnshire pitted against each other, and such an assemblage of interested sportsmen had seldom been seen together. A great race was the result, between the favorite, Lord Grosvenor's Eaton, Dord Monson's Scud, and Lord Fitzwilliam's Paulina, a daughter of Pewet. The last-named had been run against and thrown into a ditch on the far side, but Clift righted her, and, catching Eaton and Scud a distance from home, got the best of the struggle, and won by a length from Scud, ridden by Jackson, amidst such a scene as had not been witnessed before, the excited Yorkshiremen cheering the Fitzwilliam victory in a manner that established the saying of the Yorkshire roar

The St. Leger for Jockeys Whether it has been the fine open course, with its undulations and landmarks, one cannot say, but certain it is that the greatest jockeys have always excelled in St. Legers, with one exception, and that was George Fordham, who was singularly unlucky in this great North Country contest. He was second on Mr. Merry's Buckstone to the Marquis (T. Chaloner), beaten a head, second on Mr. Hodgman's Paul Jones to Formosa (John Osborne), and second on Lord Calthorpe's Martyrdom to Pero Gomez (Wells). The greatest winner of all, and with perhaps the finest finishes to his credit, was William Scott. "Bill Scott," as he was generally called, or, by the Tykes, "Glorious Bill." He was the younger brother of John Scott, the eminent trainer, and of the sixteen St. Leger winners trained by the elder brother he rode nine, and he was really ten times first, as in 1819 he rode Colonel Cradock's Sir Walter in the memorable race won by Antonio, who was first of all disqualified by what was said to have been a false start, and when run over again Sir Walter won. The Stewards subsequently declared the first race valid, and the stakes were awarded to Antonio. Scott's first ride for the St. Leger was the year before that, when he finished third on Mr. J. Powlet's grey colt, the Marshall, to the half-brothers, Reveller and Ranter, both the property of Mr. Pierse. His first win was in 1821, on the Hon. T. O. Powlett's Jack Spigot, when he beat John Day on Fortuna, and eleven officers, that included the Derby winner Gustavus. H. was third in 1823 on Mr. Houldsworth Sherwood, and won on Mr. Watt's Memmon 1825 very easily from the Alderman (Sam Chilney) and twenty-eight others. The Yorkshiremen now were beginning to think their Glorious Bill invincible, as in 1826 they swore by his mount Belzoni until the book-makers would lay no more than 2 to I in a field of twenty-seven, but he finished nowhere. The season of 1828 was notable for Bill Scott, as he rode the Hon. S. Petre's Colonel a dead-heat for the Derby, with Jem Robinson on Cadland, and was beaten after a desperate finish for the final. The public were inclined to the opinion that Robinson had beaten Scott in jockeyship, but no mistake was made in the St. Leger, as Scott, sitting quietly on him to the Intake turn, drew up to the leaders, and ran home an easy winner by three lengths. The next year was a great

show what judgment of pace can do over the St. Leger course, one being when John Osborne rode Lord Clifden a waiting race, last of all at the Red House, to induce the bookies to lav 50 to 1, but, creeping up bit by bit, he got to Queen Bertha in the last forty yards and won by half a length. The other good judgment referred to was when W. Robinson rode a somewhat similar race on Kilwarlin. Neither will Mornay Cannon be forgotten for his patience and supreme effort in getting home the moderate Throstle to beat Ladas by three-parts of a length.

The Derby and St. Leger

For many years after Mr. Wilson's Champion had annexed the two races in 1800, there seemed a fate against Derby winners taking the northern honour. In 1821 all the racing world believed in Gustavus, the only grey colt that ever captured a Derby, and on the St. Leger morning 5 to 2 was readily taken about him, but he finished nowhere.

Marmeluke, the hero of Epsom in 1827 was, perhaps, unluckily second to Mathilda. Mr. Gratwicke's Derby winner Frederick was nowhere in Rowton's notable race, and the great Priam certainly should have won, but was only second to Birmingham; while Plenipotentiary, the supposed greatest Derby winner of his day, was shamefully beaten on the Town Moor. Mundig was one of the beatenoff division in Queen of Trumps' year, and Bloomsbury was in the same plight when Charles XII. and Euclid ran their dead-heat. Coronation was second to Satirist, Attila was third to Blue Bonnet, and Seahorse with Coltherstone, second to Nutwith, and Cossack to Van Tromp. So for forty-seven years no Derby winner secured the double event, the spell being broken by Surplice, when, in a magnificent struggle, he beat Canezou. Since then no fewer than seventeen Derby winners have won the St. Leger, including his Majesty's Persimmon and Diamond Jubilee. There appears to be something in the air today to suggest that history will be repeated. Grave sages say Bayardo will not stay the severe mile and three-quarters, and the Yorkshire roar may be one of loyalty for our King in a few hours.

THE FINANCIAL SIDE OF OXFORD LIFE

(By a Workman Undergraduate). Oxford is no place for the man who cannot

count on at least £140 for the twenty-four weeks per year that he is in residence. Of course I am quite well aware that many undergraduates who have a few pounds less than that amount manage to muddle through and even to get a good class in an honors school; in fact the proportion of poor men of the middle classes at Oxford is rather surprising. But in a large number of such cases the necessary "pinching and scraping" and the continual need for self-denial impose a strain and a discipline that are not all for good. Such men are compelled to miss a considerable part of the college life; they are unable to subscribe to the college clubs and societies; they are unabe to ask other men in to breakfast or tea; they are always studying the pence instead of life and books. They are indeed forced to cut themselves off from certain real and valuable pleastrom what is, to m hy f ures; most important part of an Oxford education, the social intermingling of all classes on free and equal terms; for I should say that the "mixing" process is much more dependent on financial considerations than on one's origin. It is sometimes said that "working men at Oxford would not mix with the other undergraduates," and of course they would not if they could not afford to, or if, like some of the rich, unsociable men here, they were of the wrong temperament. But consider what a source of irritation the weekly "battels" must be to a poor man, no matter of what class: for unless one cuts down the food allowance to a foolish meagreness, the weekly bill must average about 28s. for food and coal. The term's bills, including tuition, room rent, food, subscriptions, fuel, light, taxes, dues, and incidentials, cannot well be less than £37 to £40 for the eight weeks. The same sum would keep me comfortably at home for nearly the whole year, and I should feed almost as well. The college food bills indeed are simpy maddening. At a middle grade city restaurant the same dishes just as well prepared could be bought for about half the price. How is it that a college kitchen which has no rent to pay, which always knows beforehand what number of meals will be required, which has the greater part of its staff mainly paid by the undergraduates themselves-how is it that its prices are so high? For example, I order haddock for breakfast, and receive for sixpence about one-third of a smoked haddock, the whole of which certainly did not cost more than sixpence. But cooking and service treble the price of it. I order fruid salad for lunch and receive for sixpense a mixture of a few fragments of tinned pear, pineapple, and peach, plus four or five sections of orange and the same number of bits of banana. The whole would not fill a breakfast cup. Bananas, which outside the college are purchasable at eight for sixpence, are in the college six for eightpence. Those are a few examples that occur at random. It seems quite obvious that an ordinary business undertaking in open competition with others and under much greater expenses could and would supply all the goods we need in college at prices much lower than we are required to pay.

chens and stores have what amounts to a monopoly. For although in theory we are at liberty to get many meals outside college and to buy what we wish from the town shops, yet it is clear that in practice nearly everything we require will be bought inside the college. Indeed, there is every inducement to trade with the college, except the higher prices (which young men will hardly consider). Thus in practice the college kitchens and stores are almost free from competition, and no matter how zealous the bursar may be (he is usually a more or less studious don who lectures and teaches), he is to all intents and purposes in the hands of the cook, the butler, and the storekeeper, who, I am told, besides a good salary are usually paid a commission.

Truly, it is time that Lord Curzon's committee for investigation into and control of the college finances was set to work. But when it does begin to inquire, will it be able to regulate the prices and the wastage of foods? Even if it does, it will not do much to solve the difficulty of providing for working men at Oxford. For, after all, is there anyone who really believes that it would be wise to segregate working men, or poor men of any class, in a separate college or in separate hostels? Is it not perfectly clear that one of the main causes, if not the fundamental cause, of the recent troubles at Ruskin College was the meagre, almost sordid, way in which the working man had to get his higher education as compared with the luxury and comfort of the rich man in a stately college? Any scheme which marks off the poor men or the working men must inevitably produce class-consciousness, class-prejudice, and discontent. To my mind the man who, like the non-collegiates, is not a part of a college which includes rich and poor, studious and sporting, gets not "a university education" but "an education at the university," which is a very different thing.

If working men are to go to Oxford-and fervently believe that it would be the best thing that could happen for all classes-then they must be provided with sufficient money to enable them to "mix in the college life." They must be financed, not as lavishly as the Rhodes scholars are, but on the same principle. In other words, every man must be provided with at least £ 180 per year; that is, with £140 for college expenses, traveling, books, etc., and £40 to pay for his living while at home during the other half year. How is it to be found? Lord Curzon looks to a visionary benefactor, and of course if some good millionaire would come along with an endowment of, say, £ 50,000, much of the difficulty would be solved. But it seems to me that the money could be raised by better means, by a method which would stimulate local interest in education, and produce incidentally a large body of men seeking education in the hope of winning their way to Oxford. Perhaps my scheme is as visionary as Lord Curzon's prospective benefactor, but I give it for what it is worth. I suggest:

1. That the Board of Education at Whitehall be asked to encourage and, if necessary, compel local education authorities to use the power they already possess of providing money for university scholarships; that in each suitable county there shall be provided at least one scholarship per year of value not less than $\pounds 80$; that the local authorities advertise the existence of such scholarships in all evening schools, secondary schools, and technical colleges; and organize where expedient (possibly in connection with the Workers' Educational Association, and under the scheme of Oxford Joint Committee) classes to assist young men to qualify. 2. That the public-spirited men of each selected county or district be asked to subscribe (in addition to the Education Committee's grant) about £300 per year for the University Working Men's Fund. (If the prospective benefactor were found this suggestion would be unnecessary; so it would be too if Oxford's finances were so satisfactorily rearranged that large sums of money were set free to provide scholarships.) 3. That some or all of the Oxford colleges (preferably only the dozen best) should yearly provide accommodation for three or four working men; each college to provide for three or four counties; the scholarships to be named after the countye.g., the Warwick, the Leicester. Each college could conduct the examination for itself its allotted counties, but always under the in direction of the University Examiner. 4. That candidates must be bona-fide workingmen of the artizan class (aged 18-25), who have been steadily in work since leaving school. 5. That the successful men should have a total income from all sources (including the grant of the Education Committee and the grant from the University Working Men's Fund) of about £180 per year. Only in some such way can the healthy and admirable aspirations of working men be satisfied; only by such means as will enable them to live in the college on equal terms with the average undergraduate will they get the benefit of an Oxford education, which is calculated to give them a wider, saner view of society as a whole.

he most fastidious taste, be the ocve or gay.

per and October are the ideal planting, that root-growth may be ished before winter. However, Nointing is much better than no plantne writer has tucked bulbs into the st before Christmas with "uccess. the ground is not frozen. Geferring atly increases the chance of failure. prefer a sandy loam, hence the sucwing bulbs in Holland. Select a e, well drained and slightly elevated available spot is a stiff clay, inclined nd soggy, remove a foot and a half fill in six inches with small stones, charcoal, and finish off with a light well enriched by thoroughly deertilizer from the cattle yard. Tulips eeders, yet direct contact with the zer will induce rot; as a safeguard, r to surround the bulb with a little planting.

e bulbs six inches apart and four or deep; a light soil admits of deeper and adds to the security against At the approach of winter cover ith leaves to the depth of several ough to shield from hard freezing, nother the bulbs. Do not rush to with the first warm days, lest the prematurely hastened into growth yed by a return of snow and ice. ng is assured, gradually remove or eaves into the soil.

ateur sometimes falls into the error the bulbs undisturbed for years, bs forming around and draining the as well as crowding, the parent is plan will seemingly work well for e years, but eventually the bulbs way and finally disappear entirely. and replanting at least once in two ears is essential to the best growth Small bulbs grow to blooming or three years, and, by separating he increase in first-class bulb- is

ry to the rule among flowers, tulips and elegance with the multiplicas, and there is in the single tulip te foreign to its double sister. The ols are the earliest, and most suitrcing, though their smaller size and

GADSKI PREPARES FOR OPERA RE-PERTOIRE

Mme. Gadski has returned to Berlin after several weeks' stay at Bad Elsser and Trouville. The prima donna made the entire trip in her American touring car. She is now studying her new parts for her season at the Metropolitan Opera House. First there is 'Leonora," in "Il Trovatore," her first appearance in this role in New York. She is also to have the leading part in "Germania," an opera which has met with great success in Milan. Its story deals with the great Napoleon and the struggle of the Germans against the French conqueror. At the New Theatre Mme. Gadski will assume the leading role in "Versiegelt," one-act opera by Leo Blech, conductor of the Royal Opera House, Berlin.

Little Bobby was saying his prayers at his mother's knee, but so rapidly that she asked him why he did not speak more slowly. "Because, you know," he replied, "it would keep all the other children waiting."

wards William IV.) in sumptuous style in 1789 for the St. Leger week, and it was, perhaps, the first really great meeting, as Lord Fitzwilliam's entertainments were on a scale altogether unsurpassed. He invited, in fact, the whole county to his festivities at Wentworth, and such an assemblage of sportsmen and others had never been seen. This is just 120 years ago today, and for forty years or more the Earl continued his patronage of Doncaster and the famous mare Pewet's descendants lasted well through that time in furnishing fresh St. Leger winners. Contemporaneous with this Earl Fitzwilliam were Lord Darlington, the Duke of Hamilton, Lord A. Hamilton, Lord Grosvenor, Lord Dartmouth, Lord Durham, Sir Thomas Gascoigne, Sir Walter Vavasour, Sir George Armytage, Col. Mellish, Sir F. Standish, Sir John Lyster Kaye, Sir Henry Vane, and Sir Charles Turner, all hunting men, and never missing a St. Leger, which was often won by them. History has been repeated, therefore, in the notables of St. Leger days being there to discuss the promise of hunting seasons, hound topics, or the plenitude of cubs. They bet in thousands, too, and bought bloodstock pretty heavily, as they do today, Sir C. Turner giving £3,000 for Beningborough. He also bought Hambletonian, then a two-year-old, and another, and with Hambletonian won the St. Leger the next year (1785). He showed himself to have been quite the best horse of his time, was never beaten, and was the winner of the great match for £3,000 against Diamond at Newmarket. What Sir H. T. Vane, to whom the name of Tempest was afterwards affixed, gave Sir Charles Turner for Hambletonian has never quite transpired, but it must have been a big figure. Colonel Mellish was said to have dropped £40,000 over one St. Leger, and he won more than that amount over his winner, Staveley (1805), but lost it all again, and a good deal more. He has always been described as a great gentleman, sportsman and soldier.

In 1807 it was a very notable St. Leger, as there were seventeen runners, and most of them belonged to prominent people in the world of sport, such as Lord Fitzwilliam, Lord Monson (celebrated for his foxhounds), Lord Darlington, Lord Grosvenor, Lord Scar-

deal more exciting, as few better horses ever came together than Voltaire, Rowton, and Sir Hercules. Voltaire, under Sam Chifney, had been lying off in the early part of the race, but in the race challenged Rowton. A magnificent race ensued, Scott landing Rowton by a short half-length amidst another Yorkshire roar. Second to Rockingham, on Mussulman, was Scott's nearest approach to victory again, until 1838, when he won on Don John in a canter, and it was the next year that he rode perhaps the race of his life in running a dead-heat on Charles XII. with Euclid.

If heaten after a dead-heat for a classic by Jem Robinson, it was not to be for his pet race, the St. Leger, as albeit that the odds were 6 to 5 on Euclid, the result was the other way, Scott having the best of the riding in a magnificent finish to beat F. Connolly by a head. The next year it was another victory on Launcelot, the Marquis of Westminster running an easy first and second, with Launcelot and Maroon. Then came another triumph in riding for Scott, as the bad-legged Satirist (also Lord Westminster's) wanted a lot of careful riding; and it was a beautiful race to beat John Day on Coronation by a neck. This made four St. Legers in succession, and Bill Scott's last win was on his own horse, Sir Tatton Sykes, in 1846, ridden in a very masterly style, to beat Iago by half a length. William Scott did not live long after his retirement from the profession he had followed for

over thirty years, as he died in 1850. The nearest approach to Scott in regard to the number of St. Legers won was Jackson, who rode eight, and Fred Archer was next with six. Tom Chaloner's five included some of the finest finishes ever seen. It was a masterpiece of riding when he won on the queer-tempered Marquis, beating George Fordham on Buckstone by a short head, and again when he fairly lifted Callar on home, to win a desperate race also by a head. John Watts had the same number of wins to his credit as Chaloner, Nat Flatman, so much thought of by Turf people generally, was on Surplire, Warlock, and Imperieuse, and on the first his race-a struggle that was put into stirring verse-will never be forgotten. Then

he beat Frank Butler, who rode a fine race on Canonzou.

The fact seems to be that the college kit-

EAMES IS THROUGH WITH THE STAGE, PERHAPS

In an interview in Paris recently with Charles Henry Meltzer, critic of the New York American, Emma Eames says that she is through with the stage, and will now enjoy life in her own way. She adds a "but," that if her voice remains with her in a year or two's time she might make one last concert tour in America. She has cancelled all her American engagements. She may make a trip, to China, the land of her birth.

Waiter (in expensive restaurant)-"Wilf you have sugar in your coffee?" Miss Nurich -"I don't see it on the bill." Waiter-"There's no charge for sugar, madam." Miss Nurich-"No, thank you!"

Two bits_of riding are often quoted to

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BILL FOR NAVY Semi-Official Announcem Today of Legislation to G Canadian Navy of Twe Cruisers and Destroyers

VOL. L. NO. 290.

COST \$20,000,000 AND \$3,000,000 YEARI

Nine to Go to Atlantic Three to Pacific-Fight Esquimalt Station - Oth Business

OTTAWA, Oct. 7.--It was officially announced by the Otta Free Press today that a bill embo ing in effect the decision of the ing in effect the decision of the fence conference will be introdu at an early stage of the session open in November. It will be entit "A Naval Defence Act," and will followed by proposals for the co-struction of twelve vessels of cruiser and destroyer class, nine-which will be placed on the Atlan and three on the Pacific.

This will involve a capital exper ture of twenty million dollars, as w as an annual outlay for maintena of over three million dollars.

While no decision has been rea as to where the new navy wi built, strong pressure is being bro to bear upon the government to parliament to consider the desir parliament to consider the desir-ity of expending the whole sum Canada under size superintes? and revision of British experts 1 ed to Canada for that purpose. The details of the proposed to and order the proposed to The details of the proposed to ing ship and enlarged drydocks not yet been worked out, but the miralty is said to take the view bigger docks are more a nece than the construction of a fleet, s hoped that some arranger this point may be reached Parliament meets.

Other Legislation

Other legislation will include a mend the Bank Act; to amen eek, to include a bill for the re cable rates, in the ses

