present onm hour. of 'falling the mutual a to the ed ristag to ood will lift. method of vel of

dered at-

celing. Matterhorn a range of for an elect. s of body. will enable ent and stand earthly hap-

ild your own ppine a upon e words of them. The instituthe othersand the state God is 'Our er right reixwe become Jet vour own cape it up, be e great moral It will then asset. It will contribution intry, for the iepends upon quality of its become the offering you at lotal wellnamed as the n earth. Rev.

er stick, just do, and threve ay. The dog. fter the stick. in his mouth. y's feet. The was thrown, nouth, brought nh joy in front

in. He laughlooked soberbrown eyes. and a lump sont. Little. Little I riend ! to be my cod the ground ad of dust, and

ng up the lane. and many buned when she house that heels This

Ron presently

b. introducing bring me the there, sure liob opened the ne up, poor thin

veins and leaps, boy, and never he cake for an mother said.

- Friend is mg him into the at it was wonwas pitiful, to

r his little quick

ed exactly like

he was Bob's both have forlike to be lone-

said, one day, nk that one time a dog . - Youth's

vit a the matter t old age, Mrs.

et That.

man, ve re naleg's hale and baith the same

start for home at business

e my bus ness at

idvantage.

part of it is exwife. She inherit-

for Father.

to be fon in our arts to put up the

y last winter little numbers on

ere is an old pair be able to use. ggles - Yes, the e, the soles are

uppers are rotten, still good.

nr and no combs; mbs and no hairist nature never

me critizing your riends will do it for

BASSANO DAM, OVER BOW RIVER, IS COMPLETED BY C.P.R.

Land of Milk and Honey.

sano dam across the famous Bow plans can be modified to suit the expectations of the scientists and in-River, 83 miles east of Calgary, by developments which have taken the Canadian Pacific Railway Com- place. pany, has been completed. As a The area for which water is being result of its opening a million acres provided, in general, is undulating code, which speaks in all tongues and of prairie land, previously looked and with notable slopes towards is understood everywhere. upon as of little or no use for agri- Bow and Red Deer Rivers. There cultural purposes, is now placed are a number of district drainage under irrigation and will prove as lines traversing the country, and the verdict of only an "ordinary" murproductive as any other portion of top ra hy, as compared with that der is encouraging of the emergence of the Dominion. The gigantic work, of most of the plains region, is fav- stition prevailing from the middle ages which has entailed the expenditure orable for a relatively rapid run-off even in the light of this twentieth cenof several millions of dollars, has of excess water. The main drainbeen carried out under the super- age system has been provided in vision of Mr. J. S. Dennis, assistant part by nature and in part by artito the President, and head of the ficial means. Department of Natural Resources.

About three years have been The first problem under the prespent on this work; it is probable vailing climatic conditions is, first, judiciary in such a case as this is enthat the remainder can be built to induce the farmer to exercise couraging of the proximate death of during the year 1914. The greatest forethought and to use water at the part of the earthwork for the ca- right time; the second, and even nals, aggregating twenty million more difficult, is to get him to apcubic yards, has been completed preciate the danger of using too

records of the Dominion Govern- drains. In order to prevent the mother has her own room, the small ment, are notably large, the river occasion for these large expendi-receiving the drainage from over tures for drainage arising, arrange-6,000 square miles above Bassano. ments are made on many of the new take most of our meals-we live else-It has a heavy spring flow, the irrigation systems to deliver water up, not in the home, but in the schools. tween June 15th and August 15th, minimum quantity being obtained change, even in the lifetime of the midand thus furnishing an ample sup- at a flat charge assessed on all Ann is not alone responsible for it. ply through the crop season. At irrigable lands. For example, 50c.

composite structure, the most nota-ble portion being the concrete spill ble portion being the concrete spill- is made and collected in advance. ests would pale into insignificance be built with regard to economy of ing called upon to pay out his mo- may even predict the time when triumsloping deck with apron, the whole get along with a smaller amount any question. The Ninilists are, of designed to pass 100,000 cubic feet that he otherwise would deem neof water per second with extreme cessary. Experiments have shown population they are the merest drop in

is the main canal, five miles in million acres, out of which there cinema theatres which exhibit films length, partly in a deep cut of 70 has been selected approximately which deal with the evils of drunkenfeet bottom width, and which, being 440,000 acres, lying in an altitude the most artistic people in the world, made in earth of somewhat treach- of from 2,300 to 3,300 feet, and and he will be ready enough to watch made in earth of somewhat treach- of from 2,300 to 3,300 feet, and the pictures which show him into what a brute vodka can turn a man. He will a brute vodka can turn a man. He will a brute vodka can turn a man. able trouble. In this respect it is system when completed. The tract be a keen student of the actor who atcomparable with a number of sim- as a whole is a part of the northern knows only too well by his own experiular deep earth cuts which have great plains, the surface of which ence. been made and successfully main- has been modified by glacial action, tained under similar conditions on with resulting heavy underlying de- A writer in a London paper asks the tained under similar conditions on canals in Montana and adjacent areas. Beyond the eastern end of this cut, the main canal, with a capacity of 3,800 cubic feet per sethis cut, the main canal, with a capacity of 3,800 cubic feet per second, divides the smaller portion, with bed width of 30 feet and capacity of 800 cubic feet per second. Every rich, and in places slightly pacity of 800 cubic feet per second. So the street and struck pack the smaller position and the position of 800 cubic feet per second. So the street and struck problem of the Irish Sea, and single a la maitre d'hotel, and it contains the sandy waste by means of a capacity of 3,800 cubic feet per second. So the street and struck problem of the Irish Sea, and so the sandy waste by means of a capacity of 3,800 cubic feet per second. So the street and struck problem of the Irish Sea, and so the sandy waste by means of a capacity of 3,800 cubic feet per second. So the Irish Sea, and so the sandy waste by means of a capacity of 3,800 cubic feet per second. So the street and struck problem of the Irish Sea, and so the sandy waste by means of a capacity of 3,800 cubic feet per second. So the street and struck problem of the Irish Sea, and so the sandy waste by means of a capacity of 3,800 cubic feet per second. So the street and struck problem of the Irish Sea, and so the sandy waste by means of a capacity of 3,800 cubic feet per second. The key of the steel rim to the automobile selected 26 to 27; No. 2 stock, 21 to 24c; selected 26 to 27; No. 2 stock, 21 to 24c; selected 26 to 27; No. 2 stock, 25 to 27; N turning toward the north, while the suitable depth and quality for ex- British coasts is about four thousand the Bell Telephone Co., on the fore- Empress of Ireland has been laid winnings. June 9.—Cash prices:— ing to contemplate what the effect millions of this fish or about that num-200 second-feet, continues toward vegetation, largely of various grass- ling fish to a patron whether in a Euro- line fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- ling fish to a patron whether in a Euro- line whether in the east. On the northern branch es, grows luxuriously whenever pean or an American restaurant the and its sub-division are many im- there is an adequate supply of portant structures, such as drops moisture. and flumes, but the large number of these is on the eastern canal, and its sub-divisions.

The most notable of the canal structures is the Brooks aqueduct, That Will Provide Adequate Relief 10,000 feet in length, with capacity low depression. The design of this low depression. The design of this equeduct is novel, but evidently for the dependents of those lost inhabitants. In this was and child of its 5,000,000 and odd al design of concrete, and embody nected with the Titanic fund.

WORK features found to be necessary for this purpose. The smaller structures for distributing water to the farms or groups of farms, numbering over a thousand, have not yet been put in place. As a new country develops, it will be necessary to make a number of changes in the distribution system, with the result that by the time that the smaller wooden structures need re-Will Turn a Great Desert Into a newal, there exists such a difference in methods and of transportation possibilities that the wood can The construction of the huge Bas- concrete. At the same time the

Problems to be Faced.

way, 720 feet in length. This is The result is that the irrigator, be- comparison with the conservation of material and of the so called "Am- ney when he demands more water heads that are bald on the inside. bursen type," with heavy floor on than the minimum, considers very

height of 13 feet above the crest. that the largest crop yields are ob- the bucket. But the Russian peasant in

\$900,000 IS NEEDED.

for Empress Dependents.

based on careful study with a view through the ciphing of the Empress pected cases of tuberculy man and child of its 5,000,000 and odd inhabitants. In this way many unsusto permanence and economy of mato permanence and economy of material. Practically all of the larger of Ireland, the sum of \$900,000 is ed. It would be a long step in preventural. structures in the eastern section needed, of which \$400,000 should be cal examination. Powever to have been, or are being, built of allocated to the families of the drastic thing to force upon the individconcrete, the chief exception being crew. This is the estimate given to ual and no doubt would be stoutly resisted. Whether such several large wooden flumes. The Dancer the Cord Mayor of Liverpool by stand a court test seems doubtful. And

Comment on Events

The Wireless Telephone.

Extended range of distance seems to have brought wireless telephony close to a commercial basis. Soon, if reports be true, we may all be able to taik through the air without the aid of tons of copper, strung on poles or buried in conduits. One of the operators, who has experimented with the new method of communication, asserts that a radiation of about two amperes will carry the human voice 1,500 miles under favorable conditions; 800 miles under moderately

The vocal transmitter, used in sending the first commercial message, is dethen be replaced to advantage with scribed as a simple device that can be Should wireless telephony meet the ventors, who believe they have solved

the problems involved, there will undoubtedly be a demand for some kind of "universal language" to supplement the present international telegraphic

A Dying Superstition.

The news from Russia that a case of ritual murder" at Kieff has resulted in that people from the shadow of a super-

There was a recent instance in which this old racial and religious prejudice away from it is a step toward freedom. There is much more to be done in Russia before the emancipation of the ignorant populace shall be effected But as the light breaks in the action of the

Is the Home Passing? A contemporary notes the change brought about in home life by modern conditions in the cities. The difficulty and operations well advanced on much water. He is apt to assume to be filling up apartment and boarding the principal structures. The re- that if a little water is a good houses, and the old-fashioned household is passing away. Physically even, the taining work to be done consists thing, a large quantity is better, home has wondrously changed. The firelargely of placing over a thousand whereas, the larger quantity may place, the sacred shrine of the old-time small structures, mainly wood, be injurious to his crop and to his casts its blessed glow on life. The scattered over the irrigable tract neighbors' fields, and ultimately lamp, about which all the family gathercovering the greater part of 2,000 may necessitate large and otherwise unnecessary expenditures for Dutch more appropriately call it, and The quantities, as shown by the deepening and extending the in name. The father has his "den," the highest stages being reached be- on a measured basis, a certain It is all for the best, no doubt. But the

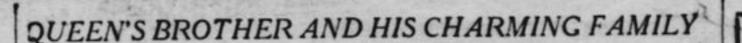
Epoch-Making Events.

other times it affords an adequate or \$1 is to be paid, usually in ad- If memory serves there have been several cures for baldness in the market quantity for conveyance through vance, whether the irrigable land and out of it, but bald-headed men will voir located within the irrigable say, one acre-foot can be had. This discoveries. A Polish peasant who has tract. This provision of storage for a part of the irrigable area and in which is considered to be necessary on a stone sidewalk, and an eminent as an assurance against certain crop under ordinary conditions, but it is not enough to result in the low water surface in Bow water-logging the soil and in the River is raised approximately 40 consequent demand for drainage.

Eating Fish in a Restaurant. fish should be abundant the resorters are discouraged from asking for this article of diet and are switched off to

Sanitary Science. A very advanced proposition is that

austin House





To Succeed Duke of Connaught at Rideau Hall.

H.S.H. Prince Alexander of Teck, G.C.B., G.C.V.O., D.S.O., is to be Governor-General and Commander-in-Chief of the Dominion of the main canal to the storage reser- receives water or not, and for this, be delighted at the report of two more Canada in succession to Field-Marshal H.R.H. the Duke of Connaught, whose term of office will expire in October. The new Govtract. This provision of storage for minimum is set at the amount you is the author of a decoction of ernor-General was born at Kensington Palace on April 14, 1874. He is brother of the Duke of Teck and of the Queen. In 1904 he married the vicinity of the farms is notble for the production of the average physician of Budapest plants hair with Princess Alice of Albany. Their Screne Highnesses have two children: Princess May, born in January, 1906; and Prince Rupert, born in August, 1907. Prince Alexander is a Major in the 2nd Life Guards, and has seen service in Matabeleland (in 1896), when he was men-River is raised approximately 40 consequent demand for drainage. will be set free when the bald-headed men have ceased to concentrate on refeet by the Bassano Dam. It is a For all quantities in excess of pairs for unthatched roots should de-

PROSPECTS NEVER BETTER

are erected buttresses carrying a sloping deck with appen, the whole are the concludes that he can sloping deck with appen, the whole are the concludes that he can be concluded to the Czar there has never really been to the can be concluded to the Czar there has never really been to the can be concluded to the can be can be concluded to the can be concluded to the can be can be can be concluded to the can be can

A despatch from Winnipeg says: | twenty-four hours to a downpour of tained with the minimum amount like a fish, and when drunk he can be of water applied, consistent with most abominably cruel. Sober, he is of water applied, consistent with most abominably cruel. Sober, he is the of water applied, consistent with most abominably cruel. Sober, he is the of water applied, consistent with most abominably cruel. Sober, he is the of water applied, consistent with most abominably cruel. Sober, he is the consistent with most abominably cruel. Sober, he is the consistent with most abominably cruel. The concrete portion of the dam suitable plant growth, and that sprolonged westerly within the sprolonged westerly within th is prolonged westerly within the Horse Shoe Bend by an eastern dyke with maximum height of 45 while many crops are tolerant of wherefore his pastors and masters have for a long time been trying one means after another for persuading on forcing after another for persuading a dyke with maximum height of 45 the yield is reduced in quantity and this good fellow to keep away from the words, "Never better." The an echo in all hearts in the busi-temptation. It is a little known fact temptation. It is a little known fact the words, "Never better." The an echo in all hearts in the busi-temptation. It is a little known fact the words, whole vast country from Pearson, ness world. June is, indeed, main-Extending easterly from the dam The eastern section includes a latest device in the Russian. The Manitoba, to Medicine Hat, Albert taining her reputation as the grow-

PECULIAR ACCIDENT.

Across the Street.

ber of pounds. When it comes to serv- head, inflicting a terrible cut. Mr. to the charge of the St. Lawrence, required to close the wound.

TO RECLAIM SWAMPS.

Commissioner of Irrigation Instructed to Formulate Scheme.

Hon. J. A. Calder and Hon. Chas. gets abroad that this great gate to 381 to 381c. Flour and bran unchanged. A despatch from Ottawa says: Hon. J. A. Calder and Hon. Chas. gets abroad that this great gate to Duluth. June 9.—Wheat—No. 1 hard, Stewart, representing Saskatche- Canada is peculiarly unsafe, and 96gc; No. 1 Northern, 95gc; No. 2 Norwan and Alberta, held a conference we are certain that the result of them, 93% to 94ke; July, 95kc. on Wednesday with Hon. Dr. Roche the investigation of the court of regarding the reclamation of swamp enquiry will not attach blame to lands in the Prairie Provinces, the seaway. Crown lands are non-assessable, sisted. Whether such a law would and the Provincial Governments find several large wooden flumes. The Duncan Fraser, the actuary con- ber of society is the concern of the tion work: After the conference, whole it impossible to carry out reclamagation, was instructed to formulate a scheme to meet the situation, which will be submitted to the Provincial Governments for criticism, and afterwards; if possible, some arrangement will be made to permit of necessary reclamation work.

ROSY AND PLUMP

Good Health from Right Food. "It's not a new food to me," re-

marked a man, in speaking of Grape-Nuts.

"About twelve months ago my wife was in very bad health, could The Doctor recommended milk, half water, but it was not sufficiently penalty.

"A friend of mine told me one day to try Grape-Nuts and cream. The result was really marvelous. My wife soon regained her usual strength and to-day is as rosy and plump as when a girl of sixteen. the value of this great food.'

Road to Wellville," in pkgs. been blown down.

RIVER NOT RESPONSIBLE.

pened Any Place on the Sea.

A despatch from Cornwall says: A despatch from London, Engproprietor with malice aforethought pro- by the blow. Several stitches were large steamers are approaching 2 C.W., 3844c; No. 3 do., 374c; extra No. 2 do., 274c; No., 274c; No. 2 do., 274c; No. each other at night, and their na- 36cc. Barley-No. 3, 50c; No. 4, 49c; vigation is such that both com- rejected, 46c; feed, 45c, Flax-No. manders are able to give diametri- 3, do., \$1.25%c. cally opposite accounts of it, the sea is not responsible for their colliding. It would happen in any sea. It would be most unfortunate, No. 1 Northern, 312 to 932c. Corn-No

adds the paper, if the impression yellow, 67 to 67c. Oats, No. 3, white, stead of being burning and dry,

SWINDLED IMMIGRANTS.

Sudbury Employment Agent Charged Excessive Fee.

A despatch from Sudbury says: Fifty dollars and costs was the penalty meted out by Police Magistrate Brodie on Wednesday afternoon to \$7; heavy, \$5.75 to \$6.25; bucks, against E. Rossi, a local employ- to \$9; yearling lambs, \$9 to \$9.50. ment agent, for having hired immigrants and charged them excessive mon, 42 to 58c. cows, \$30 to \$80 each; fees. The prosecution was laid by Immigration Inspectors Reynolds and Mitchell, and is in accord with the policy of the Immigration De- be above criticism. partment to protect newly-arrived sured Rossi and issued a warning that further infractions of the regunot keep anything on her stomach. lations would mean the maximum

HUNDREDS DROWNED.

Boats Were Wrecked and Havoe

Wrought by Storm. Name given by Canadian Postum Mongolia rescued many seamen. A enter and created a scene at the for the orchestra to strike up, an Co., Windsor, Ont. Read "The hundred houses in Nagasaki have foot of the throne.

Ever read the above letter? A new one appears from time to time. They are genuine, true, and full of human brother her air castles collapse.

When a bride begins to realize throne with the customary ceremony. Suddenly a woman in the throne-room and handed ow the throne-room and handed ow the fine police.

THIS INVESTMEET

HAS PAID 7% PER ANNUM half yearly since the Securities of this Corporation were placed on the market 10 years ago. Business established 28 years. Investment may be withdrawn in part or whole any time after one year. Safe as a mortgage. Full particulars and booklet gladly furnished on request.

NATIONAL SECURITIES CORPORATION, LIMITED. CONFEDERATION LIFE BUILDING - TORONTO, ONT.

800 ENTOMBED IN EMPRESS

It May be Possible to Raise the Sunken Vessel and Remove the Bodies

believed that the great majority of "The only thing I can say so C.P.R., is now in communication pense."

A despatch from Quebec says: with several leading salvage firms! As nearly as can be figured about of the United States, and he is 800 bodies are entombed in the Em- awaiting advice from them as to press of Ireland at the bottom of what should be done with the the St. Lawrence, three miles off sunken hull. If at all possible the Father Point, in 100 feet of water. ship will be raised and towed to Some of the missing may have been shore, where the bodies will be drowned after leaving the vessel, taken out. This, however, depends and will come up later, but it is upon the advice of the experts.

them are still in the Empress. No far," said Capt. Walsh, "is that if decision has been arrived at as yet it is found possible to remove the with regard to what will be done Ireland and get the bodies out of with the vessel itself. Capt. Walsh, her it will be done without any marine superintendent of the question as to difficulty or ex-

WILL NOT RAISE EMPRESS.

Vessel Abandoned to Interests of

Underwriters.

A despatch from London says:

Over a quarter of a million pounds sterling was paid out by London

Now that the vessel has been aban-

doned to the underwriting inter-

is little doubt that the hull will be

total of these metals is estimated at

\$50,000. Under no circumstances,

be recovered at a cost which would

pay for the operation, and the only

object in once more raising her to

the surface would be to place on

record the fact that she was recov-

ered. Their opinion is that the

sooner she is blown up the better

FLORENCE BARBER ADOPTED.

Her Up to Quebec Family.

survivor of the Empress, who has

wealthy family here by the name of

lin, although wishing to keep the

girl, consented to give her up as he

SAHARA -WARMS EUROPE.

Ocean-Cliffs and Beaches,

There is good reason for consider-

ing that the desert of Sahara once

It is evident that such a change

would have a great influence on the

climate of Europe, says Lord Ave-

bury. Hot, dry winds from the

south at present warm Europe, both

directly and indirectly, by melting

the snow and ice on the tops. I

the Sahara was a sea, the wind, in-

which strips the snow off the Alps,

both by melting and evaporation,

would be a damp, moist wind, and

which many look upon as a useless

Well Arranged.

Mistress-Well, Mary, put it

when it reached the me to

A despatch from Quebec says:

Mr. Crellin, Who Saved Her, Gives

PRICES OF FARM PRODUCTS

REPORTS FROM THE LEADING TRADE CENTRES OF AMERICA.

Breadstuffs.

90 per cent., \$3.80 to \$3.85, seaboard, underwriters in satisfaction of Engand at \$3.85 to \$3.90. Toronto. Manitoba lish insurance interests involved in seconds, \$5.10; strong bakers, in jute the loss of the Empress of Ireland. Manitoba wheat-Bay ports-No. 1 Northern, \$1, and No. 2. 98kc.
Ontario wheat—No. 2 quoted at \$1.04 ests, the Financial Times says there to \$1.05, outside, and \$1.06, on track, is little doubt that the bull will be

Oats-No. 2 Ontario oats, 291 to 40c, dynamited as soon as the silver and Western Canada oats at 42c for No. 2, copper have been recovered. The and at 40c for No. 3, Bay ports. Peas-Market dull, with prices nor-Barley-Good malting barley, 56 to say the underwriters, can the boat Sc. according to quality.

Buckwheat-88 to 90c, outside. Corn-No. 3 American, kiln-dried, 80c, Bran-Manitoba bran, \$24 to \$26 a ton, in bags, Toronto freight. Shorts,

Country Produce.

ferfor, 15 to 16c; farmers' separator it will be for safe navigation of the prints, fresh, 23 to 24c; do., storage St. Lawrence. orints, 22 to 23c; solids, storage, 20 to en for No. 1, and \$2 for No. 2. Cheese-New cheese, 14 to 14hc for large, and 14h to 14h for twins. Beans-Hand-picked, \$2.25 to \$2.20 Poultry-Fowl, 17 to 19c per lb; chick- Florence Barber, the eight-year-old

Potatoes-Delawares, \$1.10 to \$1.15, been the pet of Quebec since the on track, here, and Ontarios at \$1 per disaster, has been adopted by a bag, on track,

McQuillan. The girl's mother was Provisions. Bacon-Long clear, 14 to 14th per lb., on her way to England to be marin case lots. Hams-Medium, 18 to 19c

ens, 19 to 20c; ducks, 220c; geese, 15 to

Baled Hay and Straw.

Baled hay-No. 1 at \$15 to \$15.50 a believed it was the best thing for ton, on track, here; No. 2 at \$13.50 to her future. \$14.50, and clover at \$11. Baled straw-Car lots, \$8.25 to \$8.50,

on track, Toronto. Montreal Markets.

No. 2 yellow, 79 to 80c. Oats, Canadian Once Formed Part of Atlantie Western, No. 2, 432 to 44c; Canadian Western, No. 3, 424 to 43c. Barley, Man. feed, 51 to 52c. Flour, Man. Spring wheat patents, firsts, \$5.60; seconds, \$5.10; strong bakers', \$4.90; Winter. rollers \$4.70 to \$4.90; straight rollers, formed a part of the Atlantic On Wednesday morning an accident land, says: The Times, on Wed- bags, \$2.20 to \$2.35. Rolled oats, bar- Ocean. Cliffs, ancient sea beaches which might have terminated with nesday, treating of the St. Law- rels, \$4.55; bags, 99 lbs., \$2.15. Bran and the presence of sea fish in the

N.-W.C., \$1.40%; No. 2 C.W., \$1.37%; No.

United States Markets.

Toronto, June 9.-Cattle-Choice but- would produce donse clouds a

chers, \$7.90 to \$8.25; good medium, thick fogs, which would prevent \$7.99 to \$8.25; common cows, \$5 to \$5.25; canners and cutters, \$3.60 to \$4; the sun's rays from warming the choice fat cows, \$6.50 to \$7; choice bulls, earth and melting the glaciers. So Calves-Good veal, \$8.75 to \$10.50; that to the barren desert of Sahara, Stockers and feeders-Steers, 800 to stockers and reeders Steers, sood quality. waste, Europe is, in reality, in-Hogs-\$8.10, fed and watered; \$8.35 temperature.—Kansas City Star, off cars; and \$7.75 f.o.b.

Maid-Mrs. Naybor returned much cheaper coffee that s

she sends over again.

rowed, mum.

unscrupulous employment agents. Magistrate Brodie severely cen-

And even a very tall man may not | jar by itself and lend it to her w

Drops on One Knee at Court Function and Shouted, "For God's Sake Your Majesty, Do Not Use Force"

A despatch from London says: ped on one knee in front of K Notwithstanding the unpreceden- George and shouted: "Your Maje A despatch from Tokio says: A tedly elaborate precautions of the ty, for God's sake do not use disastrous storm has swept over court officials and police to prevent force." "These are plain facts and noth- Western and Southern Japan. the Suffragettes from carrying out The rest of the sentence was lost ing I could say in praise of Grape- Several hundred boats have been their intention of invading Buck- the noise of the band in the gal-Nuts would exaggerate in the least wrecked and hundreds of people ingham Palace on the occasion of ery, for the conductor, see have been drowned. The steamer the court, one militant managed to what was happening, gave a si

> The King and Queen were receiv- The woman's voice was drown ing the guests who were passing the by the playing of the band, and

ONTARIO ARCHIVES TORONTO