## The Quebec Tercentenary

will say. French possessions

in North America are comprised to-

coast of Newfoundland. Let it be

To see this it is only necessary to

### Champlain, His Struggles and His Ideals waters or trade with the natives along the shore. To him a voice was crying from the interior wilderness -He Believed in Colonizing and He which lured ever and ever further on. Thus he was led to lands that, Changed the Course of History

(By John A. Ewan in the Canadian St. Lawrence and in their place were It touches the romantic element in Magazine.)

of French civilization at Quebec in were unknown. Champlain had to wa, Lake Ontario, the Georgian Bay July, 1698, by Samuel de Champlain begin afresh. All that Cartier had and Lake Simcoe three hundred changed the history of the world. But left for his successors was the know- years ago. A less prophetic eye than for the persistence of this uncommon ledge of a mighty river flowing his could foresee on the shores of man, and his concentration on an through a new land. The testimony these great waters a mightier France. idea, the political aspect of the North with respect to it was various. Of What were the Rhine, the Loire or American continent would not be the coast of Labrador Cartier recture the Seine compared with these incidents and other figures. The mother thanks and other figures. The mother thanks are figures 4 feet BATH CREATED

did not, during his lifetime, become France, suffused and surfeited with and warming into life.

made no attempt to form a perman- of miles the rivers and lakes of Can- hold he had founded. ent settlement. He and his compan- ada in bark canoes. He braved all The tercentenary will be associat- forever. ions were sailors and had no notion the dangers of the wilderness, inof deserting the deep for the work cluding starvation, wounds and disof colonizing a new land. Seventy ease. He spent whole winters alone years elapsed between the visits of in the wigwams of savage and fickle the Breton navigator and the build- red men. For the thirty years of his "habitation" in 1608 active life he was banished from the which was the real founding of the comforts and luxuries of his home, white man's residence in Canada. He saw his labors apparently ruined

The memory of the pale-faced when Kirke, the British admiral, capstrangers with their winged ships, tured Quebec, but as he had gained and metal tubes belching forth fire it by sacrifice and foresight he reand death, had ceased to be even a gained it by diplomacy. And at last, nemory in Stadacona and Hochelaga. broken with toil, he laid his bones indeed, the race of Dennacona had down in the city of his founding. vanished from the shores of the But it all came to naught,

### Women and Girls day in two pinhead islands off the! Held by Anaemia coast of Newfoundland. Let it be repeated, nevertheless, that the la-

Unless the Blood Is Made Rich and Red Health Cannot Be Restored.

Throughout Canada there are would in that case have been colonizthousands of growing girls and wo- ed from the English settlements to ing the population? In fact, when it men held in the deadly clutches of the south. The fur trade would have came to building materials there anaemia. Slowly but surely a death- irresistibly attracted them to the might in some instances be stuff left ly pallor settles on their cheeks; great lakes, and when, later on, the over for use in neighboring towns. their eyes grow dull; their appetite inevitable revolution arrived, the fickle; their steps languid. Daily whole of North America would have stance. It contains 136 miles of varithey are being robbed of all vitality seceded from the British crown. Their sufferings As it was, Canada, at the time of phones, elevators, electric lights, fans, grow more acute if neglected, until the Revolution, was mainly peopled and clocks require 3,425 miles of wire, the signs of early consumption be- by a race who inherited a decided which if stretched out would extend come apparent. If your wife or hostility to the British colonists to from the top of the singer Building daughter or sister complains of the south-the Bostonnais-who, in to the top of the Eiffel Tower in weakness, pains in the side, head- league with the Iroquois, had been Paris, with 300 miles left over. aches or backaches; if her appetite the scourge of French settlement. and temper are uncertain and she is They had but little disposition to re- of the Singer Building, if made into often low spirited anaemia has her volt against their new masters, who three-quarter inch wire cable, would in its deadly hold. What she needs had treated them with mildness and reach from New York to Buenos more. s new, rich, red blood. Give her generosity, in order to place them- Ayres, a distance of 7,100 miles. The Dr. Williams' Pink Pills for Pale selves under a newer master of total length of the steel-bearing col-which play on the tower from the roof pounds. happy, impart an appetite and stead-political systems, or three if Mexico building, if spread out on a plane, rays of the searchlight in the lantern The bricks used in the building, if laid chambermaids of the Hotel Contin-Miss Carrie McGrath, 26 Fenwick am, but his policy led to it in the further than from New York to Phil- The lighting system of the Singer

my life. Three years ago I suffered wilderness there would have been no reach from New York to Saratoga. thing, and what I did take did not refuge on this continent from the York to Detroit. They would pave a 8,000 tons of coal. seem to neurish me. My hands and persecutions of their foes. feet were much swollen and the least | Champlain was born at Brouage, exertion would leave me breathless in the Province of Saintonge, in 1570. and my heart beating violently. I After becoming familiar with navitons of sheet copper, enough to cover 310 miles daily and make a yearly total tons of copper, 17 miles of piping. The seemed to have pains and aches all gation, he commanded a vessel on a 4.64 acres. The copper combined of 98,270 miles, or about four times three pumps which supply the water the first becoming raminal with the status bronze in the build. This with the status bronze in the build. even sweep a floor. At different seems to have fixed the love of travel ing would yield a metal similar to length of the highest elevator shaft capacity of 4,320,000 gallons a day, of the hotel behind the reading room times I was under the care of three in his blood, and when he returned that used by the United States Gov- is 546 feet 9 inches, the tower from which is enough to supply a city of at the back of the main court, and that curb to roof being 612 feet. One doctor said I had dropsy and with de Chatte for the purpose of prairie town would certainly have There have been expended in the that my blood had all turned to prosecuting Cartier's explorations in money to lend to its neighbors if the construction of the Singer Building proofing in the building. This would a decline and that I had but a short Even before Cartier's day the It would be possible to turn out 46, would have a job lasting 2,360 years if Liberty street to Haverstraw, N. Y., 21 couraged myself, when one day a accustomed to resort to the shores lady friend called to see me, and of Newfoundland to prosecute their of the building were loaded on two- it is completed will afford much larger two miles long. urged me to try them. I decided to lenced a disillusion when he finds eight miles long, or twice the dist- out is of larger proportions all was handled about 26 times from the cheer me. They demanded in chorus the doctor one day and he remarked own countrymon when entering the how much better I was looking. I Gulf of St. Lawrence. told him it was not his medicine but Before Champlain's arrival in Cantives, that is a continuous line of entire whereas the new from curb to curb from the Hotel As-Dr. Williams' Pink Pills that were ada these fishermen had formed a gines for a mile and a half. It would is \$5 feet square, whereas the new tor to Twenty-third street. It would helping me, and he told me I had settlement at a harbor on the Labra- make a seventy-four mile stretch of Madison Square structure is 75 by 85 take one man 479 years of continuous better keep on taking them. I con- dor shore which they had christened heavy modern track, rails, spikes and feet. The Metropolitan tower walls work to prepare the marble alone. tinued to do so until I had taken an- Brest. A French governor resided tie pieces. Made into elevator cables will be of marble from top to bottom. There are 21,759,500 cubes or mosaic other half dozen boxes, when my there, together with an almoner, etc., it would extend 7,100 miles, and if the while the Singer tower has corners of in the building. The 8,170,000 pounds health was perfectly restored. I am and it is recorded that even in the total lengths of all the strands of brick and terra cotta and central pan- of marble in the building would make

Thousands of men and women, now and miraculousness which attended or 809,400 miles. general weakness, indigestion, rheu- He was accompanied to Tadousac by would cover an area of 50 acres. In The highest lookout in the Singer fowmatism, neuralgia, nervous disorders, Pontgrave, who had been there be- other words Broadway from Liberty er accessible to the public is the lantern paralysis and the ailments of girl- fore. The difference, however, be- street to Seventy second street could balcony, which is 589 feet above hood and womanhood. These pills tween him and these fishermen and be paved with steel plate of that thick- Broadway. The highest point for obdo this by making new, red blood traders was abysmal. He differed ness. which feeds the starved nerves, from them in soul and mind. Their There is 13.3 miles of picture molding will be a window over the lookout 660 drives out disease and strengthens objects were wholly sordid; his were in the building. If all the moldings feet above the sidewalk. every organ in the body. Sold by national and religious, with a large for the doors, pictures and windows One of the chief features of the ings Bank and Trust Company, is the from The Dr. Williams' Medicine Com- reward for constant endeavor. They Bridgeport, Conn. pany, Brockville, Ont.

although the most enticing of the districts of Canada, were not settled for almost two hundred years there-

It was a real though feeble birth, search of novelty took it up as a fad were apt to step between them on public notice. The field where taken in the Metropolitan skyscraper however, and but for aggression from the monarch was willing to bestow and their barter with the Indians for the North American continent to her and also to insure extreme durability. more than one of the consequences inflexible will of an heroic Frenchwhich flowed from the life-work to man, who when one court instrument good temper and steadiness with It is gratifying to know that the which Samuel de Champlain devoted failed him immediately turned to an- which he maintained his views is the first steps have been taken to atone To protect the steel framework other in order that his work for the best proof of his possession of the for neglects that would not be credit-He was the one Frenchman of his establishment of a new France in the qualities that insured eventual suc- able to Canadians. Not only will treated first to a priming coat of cetime who seemed consumed with the desire to follow up the discoveries He crossed the ocean more than however. Worn out with traveling be duly celebrated, but a beginning when put in place the stead beams have of Cartier Spent two and a dozen times in the course of his and Indian wars and privations, he will be made for dedicating the when put in place the steel beams have ed which I found difficulty in recon-

A CITY OF 10,000 PEOPLE.

Singer Building with its cloud-

Take the Singer Building, for in-

ous kinds of metal piping. The tele-

York to Boston.

Algonquin strangers to whom the our nature to picture Champlain ex-The implantation of a seed-grain traditions of Cartier and his men ploring the St. Lawrence, the Otta-

what it is today. He devoted his life ords his conviction that it was the mighty floods? When he saw the ment the eyes of the world were, in and hands 12 feet long. the establishment of French power land to which Cain was banished countless miles of stately forests unon the banks of the St. Lawrence, and after the first murder. When he had folded to his gaze—the white pine founding, fixed on the rock-built city a line of projecting balconies, and pursued his idea for thirty years penetrated as far as Hochelaga, how- areas of the Ottawa and the hard- there was a sudden realization that above this a series of Ionic loggias amidst discouragements that would ever, he becomes enthusiastic with wood forests of Ontario—he must another world-event, the compleshowing five arched openings on each A YANKEE'S DEMAND FOR ONE have subdued a lesser spirit. In 1626, respect to the deep forests, the paths have thought of the sparse woods of ment, indeed, in one view, of Cham- face of the tower. The height of these after he had been laboring for twenty strewn with the fallen acorns and France or the dreary and treeless plain's life's mission, had had Quebec loggias will be 50 feet. years as a colonizer, there were but the bunches of wild grapes that bent Landes of the southwest. He and for its scene. It came to be realfifty-five white people at Quebec and to the water's edge. Notwithstand- almost he alone knew how well ized that the spot where the Canada will be 637 feet above the sidewalk. virtually none anywhere else in all ing these glimpses of a demi-para- worth an effort was the inclusion of of today had its birth was worthy The observatory will be a room 20 Canada. At the time of his death dise, it is altogether unlikely that this gem in the diadem of French of being freed from degrading uses feet in diameter. The structure will Quebec could scarcely be called a vil- Cartier's work would have been re- sovereignty. He has been called the and perpetuated in dignity and beauty be capped with a lantern 50 feet high, lage. Agriculture in the real sense sumed but for the circumstance that Father of New France. He indeed in the eternal memories of men. which will be of steel and copper Sun as follows: there was none, unless a little garden- a man of Champlain's temper and bore every relationship to it that we The thought had long arrested the gilded. ing might be so described. The colony mould took it up. The kings of associate with fostering and nursing attention of a few who were convers- This lantern will contain an arc

### TICKLE YOUR PALATE WITH

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The new malted corn food. Made from the choicest selected white corn, cooked, malted, flaked and toasted. All the meat of the corn

Ready - to - serve hot or sold. The only Malted Corn Flakes

ant with the facts. It was specially light of great power which will be used the bath in France, and before the self-sustaining. The connection with pleasure and the sense of the amaz- It was not an easy task. The Bre- fortunate that it gained the sympathy to designate the time after nightfall. subject is taboo I wish to submit a the mother country could not be ingness of their own majesty, were ton and Basque fishermen and mer- and the enthusiastic advocacy of It is proposed to do this by giving one brief account concerning a French ACCESSION OF HOUSE OF BRUNSbroken if life were to be maintained, incapable of any steady policy in re-chants had views entirely foreign the re-chants had views entirely foreign the re-chants had views entirely foreign bath which was and was not. for from her fair hands came even gard to a matter so far from the re- from his. For them the only posflour that seems so indispensable to gion of their senses as Canada was, sible object was gain. They did not tagious enthusiasm for which he is and a white flash for the hour. If some courtier of the moment in believe in colonization. Colonists distinguished, he thrust the subject Extraordinary precautions have been

without French power would have be- the over-lordship of the vague re- furs. The fur trade was the god of the North American continent to her and also to insure extreme durability. come a formidable factor in the politi- gions in a solemn document to which these men. Champlain believed in over-seas lands, the spot where Engineers have figured a wind prescal distribution of this continent, he appended his august name. But the fur trade and every other sort James Wolfe perished in the moment sure of 35 pounds to the square foot Champlain's dreams seemed to come favorites came and went, and if the of trade, but believed that coloniza- of accomplishing his apparently im- as ample for most big skyscrapers. In to a disastrous end in the battle of founding of a French colony had de-tion should proceed step by step with possible task, the scenes of Mont- the case of the Metropolitan the althe Plains of Abraham. There are at pended solely on them the project them. The two ideals fought for calm's heroic defence, of de Levis' lowance has been increased from 35 least two readings of the meaning of would have died in its very infancy. years, and the slow progress of Can-victorious exploits, should not be al- to 60 pounds to the square foot, which that event, but there can scarcely be But behind these butterflies was the ada was an evidence how powerful lowed to sink into commonness or be is ample allowance for a higher wind

perhaps three winters in Canada, but labors. He threaded for thousands laid him down to die in the strong- fields of Abraham and of the Ste. been subjected to a second coating of Foye road as national holy places waterproof paint.

> Buildings as Big as a Town FIGURES THAT GIVE AN IDEA OF used in the masonry. This would make from fire removed, engineers can see nothing dissuade me, would not some-THE MODERN SKYSCRAPER— a path 14 inches wide and one inch no reasons why the Metropolitan towthick from New York to Washington, er should not last for ages. THINGS THAT COULD BE DONE a distance of 240 miles. About 197 er snould not last for ages.
>
> About 197 The massive corner columns of this a "cocktail"; he was desolate, he as-METROPOLITAN LIFE OR THE cover 90 1/2 acres with one coat. It foot.

SINGER BUILDING—CITY IN- would cover a board tence six reet high from New York to Springfield, VESTING BUILDING EQUAL TO 126 miles, with one coat.

bors of Samuel de Champlain vastly of New York's modern skyscrapers, to Boston. speculate on the course of events if piercing tower, could be picked up square feet, would make a continuous next to the Singer Building, is another morning he is to be hanged, and then

> capable of blowing 6,820,000 cubic feet largest single office building in the maids came to my room and jeered at of air an hour, which would make it world, providing twelve acres of rent- me with cautious interest; a hall boy possible for an ordinary sized town able space. If this building were brought me my mail (an hour earlier Almost any little city would be sat- would be a city of 10,000 inhabitants. stare of wonder by explaining that isfied with the lighting plant in one of New York's modern skyscrapers. In building, which would make a rod one wished to be able to tell his parents The steel used in the construction the Singer Building there are 14,500 inch in diameter 2,000 miles long. In how I looked; a commissioner brought incandescent lamps, while on the out- putting up the building 4,410,000 holes my morning paper even before he had

These, together with the searchlights away was alone 135 tons, or 297,000 at me. People without loss of time, for they whose disposition they were not so umns in the building is about ten of the main building, make the skymake girls and women well and Canada today—that there are two huilding if spread out on a plane.

Scraper visible in bold rener at night plans of the building if laid out on a was ready. I followed them and round building if spread out on a plane rays of the searchlight in the latter.

Wear is giv-

street, Halifax, N. S., says: "I be- great circle of human events. But adelphia, The fireproof blocks in the Building represents a capacity of 278,lieve Dr. Williams' Pink Pills saved for Champlain's thirty years in the partitions placed end to end would 800 candlepower. The boilers of the from anaemia in a severe form. I land distinctive from the thirteen the skyscraper contains 5,033,- etc., must yearly generate 150,000,000 Seventy-eighth street on the north and who is about to great hot bath building, to generate light, heat, power, south, Central Park West on the east, bath! Make way for the gentleman sheet. I could scarcely eat any- Loyalists would have had no place of would reach 635 miles, from New take 18,000,000 gallons of water and

footpath 12 inches wide from New! The tower elevator cars travel about 1600 feet a minute. With the building This modern skyscraper contains 101 fairly well filled the cars will travel

combined metals were put to that use, about 860,000 days' labor. One man make 5,000 truckloads, reaching from he cared to tackle it alone.

told me Dr. Williams' Pink Pills had hazardous calling. Every reader of horse trucks it would make a configures than these. The tower will not cured her daughter of anaemia and Cartier's narrative must have expertinuous line of 10,180 trucks, thirty-only be 83 feet higher than the Singer, ufacture this material. Each block tacle. They were much moved by the spectrucks and the spectrucks of the spectrucks

The steel in the building would pounds, or 38,000 tons, which is about block 52,000,000 times. The marble in that I was all right my valet and make 125 large-type mogul locomo- twice as much as the gross weight of the building would cover Broadway more than grateful for what these winter it contained a thousand souls. Wire in the cable were put together els of metal and glass. This will, of a column one foot square 98 times as pills have done for me and strongly Champlain's voyage, therefore, had they would reach from the earth to course, account in part for the differ- high as Washington monument. little in it of the breathless wonder the moon three and one-half times, ence in gross weight.

well and strong, praise Dr. Williams that of Columbus. He doubtless had If the steel were rolled out into a 700 feet high from curb to pinnacle. Building, which runs up 380 feet, and ers and demanded a speech. The new Metropolitan tower will be Pink Pills for having cured anaemia, a fair idea of where he was going. plate a quarter of an inch thick it The steel work is nearly all up now, then the Times Building, which is 362 feet high. servation in the Metropolitan tower

all medicine dealers or by mail at dash of the discoverer's insatiable were put in a straight line they would reach 60 miles, or from New York to clock with a face on each side of the try. Only 16 years ago he was a roundly berating my valet for the detower 324 feet above the sidewalk. The messenger in the bank of which he is lay. Now the bath was out. The were content to cast their nets in the More than 5,541 tons of mortar was, face of the clock will be two stories now the head.

than has ever been experienced in

Besides this, the columns, the knee floor beams are enveloped in a twoinch coating of sand and cement. The Singer tower steel beams are protected

surfaces. That is enough paint to and weigh over one ton to the lineal hot bath?

8,135 tons of steel in it, enough for to breakfast in France for once feel-There are 25.4 acres of wall area seven or eight twelve-story buildings ing both clean and refreshed. in the new skyscraper. This is plaster with the same ground area as the The maid and the valet regarded me enough for about 200 good-sized dwell- tower. The estimated cost of this mar- with wonder not unmixed with ad-Did it ever occur to you that if one ing-houses. It would make a line of ble tower is placed at about \$3,000,000, miration for my courage, it seemed. of New York's modern skyscrapers, plaster 12 inches wide from New York the ground representing an investment They solicitiously helped me on with

speculate on the course of events if no French settlements had been formed on the St. Lawrence Canada there would be practically everything of Broadway from Liberty street to the third highest. It possesses no parations. Thirty-fourth street. There are 256, tower but has ornate gables running But they were not altogether of a 000 square feet of metal lath, or 5.9 up over the main structure to a height sad nature either. During the half acres. To support these laths 49.1 of 486 feet above the curb. Some ideas hour they were absent I heard their miles of structural angle irons were of the height of this building may be voices ringing through the corridors. required, together with 130 miles of obtained from the picture, which shows "Le grand bain chaud!" The riot of its roof alongside the Singer tower. excited repetitions of the cry rose There are 8.85 miles of elevator The City Investing Building is 33 from lower floors, wafted down from cables in the building, and nine fans stories high, and is said to be the floors above; other valets and other

slapped down on the prairie there than usual) and apologized for his side of the tower there are 1,800 were punched in metal, and the weight read it, so eager he was to take what of the metal punched out and thrown he evidently believed was his last look

happy, impart an appetite and stead-political systems, or three it means and bright is included, on this North American would cover 8.36 acres. Placed end crowning the tower are visible 75 end to end, would stretch 1,151 miles, entail arranged in an orderly processive. or further than from New York to sion. At the word of command given yarn, Chicago. The plaster in the building by my valet we took up our line of if spread out would cover an area march, proceeded, followed, surround-Columbus avenue on the west. Or one himself!" might plaster rBoadway with it from the Battery to One Hundred and Twenty-fifth street.

in the building, 22 miles of conduit, 80 to see one incorrigibly bent on wet-

If the concrete in the foundations The Metropolitan Life Building when take 110 barges or a continuous tow miles. If loaded on parges it would

Its gross weight will be 84,000,000 equivalent to one man handling one but to their own vociferous answer

Next to the City Investing Building for height come the Park Row compatriots lifted me on their should

MINARD'S LINIMENT RELIEVES NEURALGIA. Lucius Teter, who was recently wherewith they had found refreshelected president of the Chicago Sav- ment.

# A SENSATION

UPSET A PARISIAN HOTEL.

A correspondent signing himself, "Old Fellow," writes to the New York ENGLISH COURT To the Editor of the Sun-Sir:

Some have revealed to you secrets of Some years ago I was a guest at the Hotel Continental in Paris, where

"tub," my yearning to feel once more washed overcame serious warnings I had received and I demanded le grand bain chaud (the big-warm bath). The chambermaid who had each morning brought in the tin scoop half filled with water, and who called that morning to ask if I was ready for the bath, fell back in manifest horror, which I naturally attributed to my bad French "Oh no!" she exclaimed. "Not le

grand bain chaud! Never!" ed, which I found difficulty in reconciling with her morning custom of observing my preparation for the tub praces and the exposed portions of the to an extent quite embarrassing-to

She retreated, but soon returned with a valet in red jacket and high in practically the same way. With state of excitement. He asked if the thing else do-he even suggested a "qu'ca'ta," whereby I knew he meant tons of paint was used on the various immense structure are two feet square sured me. Did I really demand a big

would cover a board fence six feet When the tower shall have been not only a big hot bath but a big I remained obdurate. I would have more than cold bath afterward. I wished to go

The glass in the building, 85,203 The new City Investing Building, ers dress a condemned man on the

There is 13,500 tons of steel in this he had never seen one before and

It was well they shouted "make

way." for guests crowded out of apartments, their native politeness ting himself all over. Our march led as we drew near the bathroom the tumult and excitement attracted a numerous party of young American gentlemen, who, I suspect, had not yet gone to bed, for they were drinking whiskey and soda by the side of the

chambermaid gave denial; something was exceedingly wrong with me, they

This noisy demonstration by my fellow countrymen attracted the curious and alarmed from as far as the Place de la Concorde, and soon I found myself the centre of interest of all Paris, as one might say, an interest none the less when my joyous

I took occasion to impress upon my auditors the hygienic and other -advantages of the daily grand bain chaud. I spoke at some length and eloquently because some of the Americans thoughtfully refreshed me

stopper would retain the water only

a certain length of time-had he not discovered it only last year when the gentleman from North America had taken a bath? -and the time limit had expired. The porters who had filled the bath refused to do so again that day. In short there was no bath. "It is the mercy of the saints!" exclaimed my chambermaid as she brought my scoop of water. OLD FELLOW.

# AND MARRIAGE

New York, June 27.

WICK BROUGHT NEW

It was not until the accession of the House of Brunswick that German ideas on the subject of royal marriages began to be prevalent at the English court, no doubt because a "misalliance" neight have caused a dispute as to the succession of the Electorate of Hanover. In 1772 the royal marriage act was passed. This act made it impossible for any descendant of George II., "other than the issue of princesses married into foreign families," to coptract valid marriage without the previous consent of the King signified under the Great Seal. "But in case any descendant of George II., being above 25 years old, shall persist to contract a marriage disapproved of by his majasty, such descendant, after giving twelve months' notice to the Privy Council, may contract such marriage . . without the consent of his ma-

jesty and it shall be good except both Houses of Parliament shall declare their disapprobation thereto." Queen Victoria seems to have had English ideas about love matches, for

not only did she allow her cousins the Princess Mary of Cambridge to marry the Duke of Teck and the Princess Frederica of Hanover to marry the Baron von Pawel-Rammingen, both "misalliances" by the German rule, but marriage of her fourth daughter, the Princess Louise, to the Duke of Argyll, and of her youngest daughter, the Princess Beatrice, to Prince Henry of Battenberg. But worse was yet to come, from a German point of view, for the present King's eldest daughter, the Princess Louise of Wales, who at the time might easily have succeeded to the throne, was married to the Duke of Fife, at that time an earl of modern creation; and the present Prince of Wales, the direct heir to the throne, was permitted to marry the Princess Mary of Teck, whose pedigree would by no means satisfy the German court genealogist.

Do you recollect ever finding what you were looking for in the place you

HAS THE are so firmly proper twist to secured that Pen-Angle cannot rip





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121 Dundas St. and Market Sq.