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The Range that Makes Cooking a Pleasure-The Range that Cooks Without Wasting Gas -The Range that is Most Popular.

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EARTH MAY MEET

Scientists Divided as to Whether Our Planet Will Freeze to Death or Become Too Hot to

The decease of the earth has from time to time caused much discussion and argument in scientific circles. There are two theories that are diamet rically opposite, one holding that the carth will freeze to death and the other that it will become too hot to live upen. Both of these have good reasons, and if both causes to produce these effects go on simultaneously the life of the earth will doubtless be prolonged a few willion years and the second of the search will doubtless be prolonged a few willion years. million years on account of the can

Now the theory that the earth is constantly becoming hotter is based on the fact that whenever any kind of energy is transformed into another kind a certain amount is always lost in the form of heat. Thus is an electric motor where electric energy is turned into mechanical energy the motor becomes hot. In the reverse process where mechanical energy is transformed into electrical energy by means of the dynamo a certain amount is changed into heat. So all machines come under this argument, as it is impossible to build a machine that will not do this.

MANY CAUSES OF HEAT. the theory that the earth is con

MANY CAUSES OF HEAT.

Nearly all natural phenomena causes heat. The waves breaking on the shore, the rain pelting the ground, the rivers running to the sea all change their kin-etic energy to heat energy to a great extent. Things happening in exercise. extent. Things happening in every-day life tend to a like direction. Every time the foot touches the ground in walking, every time a car wheel turns on a rail, every time a hammer strikes a nail there is evolution of heat. It is easy enough to change mechanical energy into heat, but he procedured in the content of the second of the content of the co into heat, but by no means in our power can we change all the heat back

again—into mechanical energy.

Thus it can be readily seen that the again—into mechanical energy.
Thus it can be readily seen that the earth is, indeed, constantly growing warmer from these causes, and as it is absolutely necessary that the energy transformations must take place, it is not hard to conceive that a time will come when nearly all of the energy will be in the form of heat. We are, therefore, compelled to believe that all the mechanical energy of the universe is being gradually but surely changed into the form of uniformly diffused heat. If this be true, then all the available energy of the universe will at last be reduced to a point where the existence of human beings would be impossible, not only on account of the high temperature, but on account of the lack of availability of the energy present to do useful work.

EARTH LOSING ITS ATMOSPHERE.

EARTH LOSING ITS ATMOSPHERE. EARTH LOSING ITS ATMOSPHERE. Now, the other theory has just as good reasons. As is well known, the heat that the earth receives from the sun is radiated into space by the earth. The only thing that keeps the earth from radiating it off too rapidly is the atmosphere. That acts as a blanket and holds the heat in. So if we lose our atmosphere, as the poor old moon has already done, as soon as heat was received it would be immediately lost by radiation. Well, it is a ract that we are losing our temperature by tid bits, radiation. Well, it is a fact that we are losing our temperature by tid bits, and it is only a question of time when we shall have a very small amount compared to what we have now. Of ceurse, it will take several thousand, or million, years, but it is true, just the same

Another thing operating to this end is that the sun itself is gradually contracting and growing colder. Consequently we will, as time zoes on, receive least and least new the contraction of the sun amounts to only a very few feet in a thou-

megligible factor.

ENORMOUS HEAT OF THE SUN.
The heat of the sun is such an enormous quantity that it is almost impossible for the finite mind to conceive its size. It has been estimated that if we could build a solid column of ice 2½ miles thick from the earth to the sun, a distance equal to 93,000,000 miles, and concentrate the sun's head on it, that it would met in a single second. It has also been estimated that the head from one square foot of the sun's surface, if made to do work, would keep in continual action an engine of 10,000 horsepower.

The earth itself receives a very shall proportion of the sun's heat, only about the earth itself receives a very shall proportion of the sun's heat, only about the two thousand-millionth. It radiates most of this from day to day, keeping probably only about one-thousandth of it stored up in chemical energy in ani-

ACCIDENTAL DROWNING.

Sheriff Thinks Enquiry Into Aylme

Montreal Light Co. Will Test By-law in Privy Council.

Montreal, July 16 .- The Montreal Ligh Heat & Power Company has come to the assistance of the retailers of Montreal, and will supply the money required to go to the closing bylaw, passed by the City Counci

into force, as all retail merchants would be cel to close their stores at 7 o'clock fou

HANGED HIMSELF.

Nelson Varey Confined at Bramptor for Insanity.

TOLL OF WATERS.

TWO SISTERS DROWNED AT SAR NIA WHILE BATHING.

vo Drowned in the Strait of Canso,

N.S.-A Triple Drowning in Lake

George-Body of Port Arthur Boy

Sarnia, July 16.—Ensign Bertha Brace, of the local Salvation Army

Corps, and her sister, Miss Daisy

TWO DROWNED AT PORT TUPPER.

PORT ARTHUR BOY'S BODY FOUND

teen year-old son of J. Strachan, an em

Boll Weevil Report Causes Re-

markable Break.

New York, July 16. One of the most

remarkable breaks in the history of the



Sheer linen of a fine weave is high in price, but cheap when one con-siders its durability. Laundering semes but to add to its beauty, and it is, therefore, popular for little girls'

Port Hawkesbury, C. B., July 16.—
A double drowning occurred at Point
Tupper to-day, the victims being Clarence Peeples and Daniel Ryan. The latter, with Frank Moore and Joseph McEachren, left here in a sailboat for their
homes at Mulgrave, N. S., and soon after they started the boat was capsized.
Moore and McEachren were saved by
clinging to the upturned boat, but the
others sank from exhaustion. Both bodies were recovered.

THREE DROWN IN LAKE GEORGE.

THREE DROWN IN LAKE GEORGE.

Glens Falls, N. Y., July 16.—Within sight of friends, who watched them from the shore as they battled with the wares of Lake George, Rev. John Laubenheimer, of Albany, lecturer of the Grand Lodge of Free and Acepted Masons of New York State: Hiram Philo. of Glens Falls, and Joseph Hanson, of Wilmington, Del., were drowned last night by the capsizing of a 32-foot gasoline launch. Philo was an engineer on one of the Lake George steamers, and Hunson, a negro, has the launch in charge.

GLACE BAY

(S. I. C. in Canadian Courier.)

Glace Bay, which, jointly with its fourteen mile distant neighbor, Sydney, has been so much before the public eye within the last few months, is, above everything else, undoubtedly a region of coal. Very many years ago the French, who were among the earliest settlers in Cane Breton realised, that rich coal

ants of those families who had emigrated here about 1820. Hardy, thrifty and frugal, these worthy people managed to make a comfortable living by fishing and farming, little dreaming of the vast undeveloped wealth around and underneath them. But with the boom the development of the vast coal areas began on a large scale, and to-day, Glace Bay and the neighboring towns of Dominion, New Aberdeen, Bridgeport, Caledonia, Keserve, Lingan and Waterford all testify to the success which has resulted from the mining operations carried on by the Dominion Coal Company. The population has grown from a few thousands to between eighteen and twenty thousand and the nationalities represented are numerous and diverse.

As many as eight thousand miners have been in the employ of the Dominion Coal Company at one time, and no less than twelve collieries have been opened and worked. Of these, No. 2 is the oldest and largest, indeed this mine is one of the largest in the world, and surely it may also be termed one of the most famous, for in it lies the Phelan seam, rendered notorious by the great Steel and Coal dispute, so recently settled by the decision handed down by the Privy Council.

the oldest and largest, indeed this mine is one of the largest in the world, and surely it may also be termed one of the most famous, for in it lies the Phelan seam, rendered notorious by the great Steel and Coal dispute, so recently set. Steel and Coal dispute, so recently set. Glace Bay has good electric light, an excellent sewerage and water system, the main streets are paved with bithulithic and there is an hourly service to Sydney.

The town itself has little to mend it from the stars.

Sydney.

The town itself has little to recommend it from the standpoint of natural beauty, chiefly owing to the absence of trees, but the climate is vigorous and bracing, and there is good bathing at Lingan Beach, and a view of the board Atlantic both pleasing and picturesque. And if the immediate surroundings of this great coal centre are not especially beautiful, there is, at Mira, a few miles distant by rail, one of the most lovely and delightful summer resorts in the whole island of Cape Breton. There, one can have fishing, shooting, boating and bathing, and board at a reasonable figure.

A Millionaire's Pearls.

At the time of M. Chauchard's fu At the time of M. Chauchards funeral, the newspapers made reference to a wonderful waist coat, buried with him, ornamented with pearl buttons, which, according to some accounts, was worth 500,000 francs and to others 500 francs. It had actually cost M. Chauchard nothing at all beyond the cost of making up. It seems, says the London Globe, that some seven or eight years ago, a distant cousin of the millionaire opened a shop not far from the great stores of her relative, for the manufacture and sale of mother-of-pearl jewelry; and, in the hope of inducing M. Chauchard to "push" the sale of her goods, sent him some sample "pearls," which he wore, imitations as they were. This was the wonderful waist coat which was buried with the late M. Chauchard.

Rev. John B. McLaurin, B. A., pastor neral, the newspapers made reference

Rev. John B. McLaurin, B. A., pastor of Dufferin Street Baptist Church, Toronto, has been accepted by the Foreign Mission Board for work among the Telu-

HIT BY BOLT.

MOTHER AND CHILD BURNED BY Mirror Splintered in Lower Room Where Two Other Persons Were Cobalt, Ont., July 16 .- Surrounded by

flames caused by the building being struck by lightning, two families in Haileybury yesterday managed to es cape without serious injury. About o'clock, when an electric storm was a octock, when an electric storm was at its worst, a vivid flash of lightning struck the cement chimney of a house occupied by Mr. and Mrs. Dufresne, passed the front upstairs room and broke out the opposite wall of the build-ing, scattering slivers of wood in the In the front room, when the lightning

In the front room, when the lightning flashed through, were Mr. and Mrs. Vanophen, a Mr. Burnett and their eight-year-old daughter. Mr. Burnett was thrown to the ground. Mrs. Vanophen threw her arms around the child and was rather severely burned about the hands, while the little girl's fingers were scared by the lightning. The fire broke out in the room, but was extinguished. Down below where Mrs. Dufresne and her sister were sitting, a large plate glass mirror was splintered and the bolt seemed to go through the kitchen floor. A lady, who was staying in the house next door, felt the current scorch her face.

ARTIFICIAL COFFEE.

European Firms Make It In Vast Quantities,

Paris. July 16 .- According to the sta tistics of a Paris paper, which has been investigating the subject, there are no less than 106 factories in France for the manufacture of artificial coffee. These factories turn out 24,000 tons annually, while there are 568 such establishments in Austria-Hungary, including 412 fo the manufacture of coffee from figs, and the manufacture of coffee from figs, and in Germany nearly 15,000 hands are employed in the trade; and the annual output is 100,000 tons. It follows that a large quantity of "coffee" which we drink has not an atom of the real berry in it. The list of substances out of which it is manufactured is alarming. Cereals soaked with beer, brandy or rum, chestnuts and horse-chestnuts, haricot beans and broad beans, carrots, dates, and, finally, the hard roe of cod. The annual output of what is charmingly called "fauciful coffee" for Europe is estimated at over 257,000 tons.

A BAD CASE.

Italian Professor in Toronto Arrested For Serious Offence,

Toronto, July 17 .- Carlo Cattapani cnown aslo as Professor Cattapani and known also as Professor Cattapani and has been about eighteen months in To ronto, was arrested at his tent or

ronto, was arrested at his tent on Toothpick Point, Toronto Island, yesterday morning by P. C. Miles as a result of statements made bn several young boys, who had been invited by Cattapani into his tent.

Cattapani was brought before Magistrate Kingsford and charged with a serious offence. The prisoner desired to obtain the assistance of Mr. T. C. Robinette, K. C. who was not in court. Robinette, K. C., who was not in court and the case was remanded until the

The police authorities state that one of the boys taken by Cattapani into his tent is so seriously injured as to required as to require medical treatment. Rumors of severa ther cases are being investigated.

Cattapani was understood to be the epresentative of several of the leading representative of several of the leading Italian newspapers, and as such has secured introductions to quite a large circle in this city. It is further reported that he is married to an American lady of considerable means, who resides in New York.

LONG HATPINS DOOMED.

It is rumored that Crown Prince Fred templated visit to England.



Courlay Piano

against loss of tone, and tone is the most important factor in any piano. In every Gourlay piano, the expert knowledge of its builders, and the determination to use NOTHING BUT THE BEST, either in labor or material, pro-duce a sympathetic richness of tone that is unmatchable among Canadian pianos.

GOURLAY, WINTER & LEEMING

"HAMILTON'S PAVORITE BHOPPING PLACE"

All next week great reductions Clearance sales continue at THE RIGHT HOUSE

In addition to the regular stocks we add from day to day special purchases which our purchasers are frequently secur-ing from manufacturers, who for one reason or another want to clear out an entire line. You reap the benefit, as when we get a bargain from the manufacturers it is quickly passed on to our customers; and we might mention that, owing to the many exclusive agencies THE RIGHT HOUSE has secured for leading makes of goods, no house in this part of the country gives its patrons so many genuine bargains. There will be no let-up next week in the pace—July clearance prices prevail.

THOMAS C. WATKINS

Right House clearance sale reminders

Ready-to-wear wash muslin dresses
Nobby ready-to-wear wash suits
White muslin blouses of much style
Women's and children's knit und'r
Women's and children's knit und'r
Women's and children stockings
Sale of entire stock of parasols
All our children's wash dresses
Lovely trimmed \$6 hats \$2.19
Wash muslins,ginghams, repps, etc.
Muslin underwear 50c, 69c, \$1.19

THOMSC

Corset and blouse fronting emb'les
Men's negligee shirts, sox, etc.
Shantung Pongee silk dresses
\$1 and \$1.25 Foulard silks 59c
\$2 and \$1.25 Foulard silks 59c
\$3 and \$1.25 Foulard silks 59c
\$4 and \$4 and

THOMAS C. WATKINS Japanese mattings---RIGHT HOUSE qualities

at reduced prices RIGHT HOUSE importations of Japanese Mattings are heavy and although we have done an excellent business in this line so far this season we have a lot of splendid qualities and very attractive designs that we remind you very forcibly of by the reduced prices they are going at.

Small conventional designs, in red, blue and green. This is our loc.

Small conventional designs, in red, blue and green. This is our loc.

Small conventional designs, in red, blue and green and natural, some red, green and natural, matting, now cert the small red.

matting, now cut to 141/2C

Printed and interwoven designs, in red, blue, green and natural; some small interwoven patterns and shadow effects; good value at the regular price of 30 and 221/2C

Some tasty designs in blue and natural, some red. green and natural, some red. blue and natural, some natural, orange and blue. This is the very best Japanese Matting, and gave excellent satisfaction at the former prices of 40 to 50c per yard. We have made the July clearance sale price per yard, only 29c

A few of these large Mourzook verandah rugs left

These fine, durable, large-size Mourzook Verandah Rugs are exceedingly durable, the design being woven clear through and being sun and weather-proof. The smaller sizes are going fast, but these big fellows must go, too; therefore, we have cut the price to a figure that means a saving in cash of just \$2.50. They were \$17.25; you can have one now for\$14.75

THOMAS C. WATKINS

Axminster rugs and squares On sale Monday for first time

A special purchase of 43 axminster Rugs and Squares, in rich Indian and Persian designs and colorings, also two-tone green and self-colored effects. These Rugs and Squares, while being suitable for all rooms, are especially the thing for reception halls and "dens." Come and make your selection Monday.

ake your selection Monday.

Size 4 feet 6 in. by 6 feet, \$ 5.90; real value \$ 8.00

Size 4 feet 6 in. by 12 feet, \$13.00; real value \$18.00

Size 4 feet 6 in. by 9 feet, \$ 9.00; real value \$13.00

Size 6 feet 9 in. by 12 feet, \$17.75; real value \$25.00

Size 9 feet by 12 feet, \$25.00; real value \$30.00

THOMAS C. WATKINS

The annual July reduction clear-ance sale of our entire stock of Parasols—this season's quite lead-ing and exclusive styles in beau-tiful shadings and handles—a nice variety—at great reduced prices.

\$1.25, formerly \$1.75

\$1.50, formerly \$2.50 \$2.50, formerly \$3.50 \$3.50, formerly \$4.50

and on up to \$12.00

Parasols reduced | Nottingham curtains\$2.09

We have included over 50 pairs of White Nottingham Lace Curtains in our clearance sale to help keep up the interest this second week. Four beau-tiful designs, some single, some dou-ble borders, and in medium or heavy ble borders, and in medium or heavy borders; plain or figured centres; 58 and 60 inches wide, by 3½ yards long. These are our regular up to \$2.85 values; on sale Monday for the first time at this special \$2.09 reduced figure, per pair

THOMAS C. WATKINS HAMILTON ONTARIO

Pennsylvania Bores Under Bergen

Hill and Hudson Nearly Done. The Pennsylvania Railroad has com oleted ocnstruction of its tunnels unde Bergen Hill and the Hudson River into Bergen Hill and the Hudson River into its station at Seventh avenue and Thirty-Third street, New York. The final inspection has been made by Second Vice-President Rea and Charles M. Jacobs, chief engineer of the North River division, and the work pronounced in condition to proceed with electrification, signaling and track laying, which will begin immediately and be pushed rapidly.

dly. The Hackensack portal is 6.1 miles

idly.

The Hackensack portal is 6.1 miles from the junction, with the main line at Harrison, just east of Newark, N. J. A temporary track has been laid on the embankment from Harrison to the portal, and amterials for track laying will be carried over this line and into the tunnels, avoiding the inconvenience incident to carting this material across Manhattan Island.

Thus culminates construction work on the first two tunnels to be built for trunk line service under the Hudson River. The first sexuation was begun and y. 2, 1905. The north tunnel was joined September 12, 1906, and the south tunnel Cotober 9, 1906. The tunnels under Bergen Hill were connected May 7, 1908, and April 11, 1908, respectively. These two tunnels, which are 23 feet in exterior diameter, are lined with two the long summer of work will tell on the long summer of work will tell on These two tunnels, which are exterior diameter, are lined with two feet of concrete, leaving them of 19 feet They extend from interior diameter. They extend from the Hackensack portal, under Bergen Hill, the Weehawken shaft, a distance of 1.2 miles, and from the latter shaft to Ninth avenue, New York, 1.4 miles. In their construction 501,995 cubic yards of material have been excavated

In their construction 501,995 cubic yards of material have been excavated and 1,201,000 pounds of powder used for blasting. All the subaqueous tunneling was done under compressed air, and for this purpose 3,770,000,000 cubic feet of air was pumped into the tunnels. In drilling operations 212,420,000 cubic feet of compressed air was used. The tunnels contain 64,205 tons of cast irion and steel, besides 740 tons of structural steel. In bolting the segments together 2,606 tons of steel bolts were used, and in the various concrete linings 240,500 barrels of cement were consumed and 170,400 cubic yards of cement jinstalled. In addition, 4,980 cubic yards of brickwork were laid, and in the benches alongside the tracks 1,827,396 duet feet, or 346.1 miles, of conduits were installed.

miles, of conduits were instance.

The Toronto City Council has agreed to sell to the National Iron Works, Limited, a site on Ashbridge's Marsh.

Catholic Church authorities in Toronto have purchased a block of land on the Kingston read for a religious and educational building.

Chief of Police English of Calgary has

Chief of Police English, of Calgary, has resigned, at the order of the commissioners.

CEDAR FOR PENCILS

Tennessee Tract That Furnishes Wood

for That Purpose Exclusively. for That Purpose, Exclusively.

"Down in my State there is a patch of territory about 25 miles square, near the town where the battle of Franklin was fought during the civil war, which is practically the only section in the United States where cedar is grown for no other purpose than to furnish stock for the lead pencil industry," said Thos. Green, of Nashville.

"In that section cedar trees seem to spring spontaneously from the soil, and the peculiar thing about it is that they do not grow in any other section of the State to amount to anything. These forests give employment to many wood-

The business woman must take extraordinary care of her health, or the long summer of work will tell on

ner.
The one form of precaution that

The one form of precaution that pays better, perhaps, than any oner is to take plenty of sleep.

The time to take a good part of it is before midnight. Two hours before midnight, they say, are worth double the time after.

So, take your recreation in the evening, if you must, but take it early. It is just as easy to start out on a trolley ride, or a trip to the park a little earlier, coming home earlier, and vastly better, where such trips are frequent, for one's health and one's looks.

If every business woman could have

frequent, for one's health and one's looks.

It every business woman could have an average of nine hours' sleep for the next two months, there would be fewer breakdowns at the end of the summer than ever before.

Nine hours seems like a good deal perhaps, but it is merely going to bed at 10, or rather being in bed by 10, and getting up at seven.

Even the eight-hour regime, rigidly adhered to, will do wonders in keeping one in good health.

If it is the habit of your family to go to bed late, make an effort to break through the habit, for one summer. It will more than repay you.

Rachurn's famous portrait of Sir John Sinclair was as sold at auction at Christic's for \$32,660. Six years ago the picture was bought for \$73,500.

Is Your Wife to struggle with Coal Range this Summer When you can get her an Upto-date, Labor - Saving, Perfect-

Gas Range

you Facts and Prices

16 and 18 MacNab St. North

teen year-old son of J. Strachan, an employee of the street railway, was found in Booth's dock slip. The lad had been missing since the 7th inst., but as he was in the habit of going away on fishing tugs and other vessels without telling his parents, his absence caused no alarm, until the dead body was located. No inquest will be held. ONE OF TWO FATES COTTON MARKET.

Support Human Life. send miles broad, this is practically a New York cotton market occurred to-negligible factor. New York cotton market occurred to-day as a result of a special report on

The arth itself receives a very small proportion of the sun's heat, only about one-thousand-millionth. It radiates most of this from day to day, keeping probably only about one-thousandth of its stored up in chemical energy in animals and plants and evaporated water. This evaporation of water in itself is one of the most wonderful processes of nature. If a unit mass of water it a certain temperature is changed into vapor at the same temperature a certain definite amount of heat has to be consumed to do it. This heat in its critain temperature is changed into vapor at the same temperature a certain definite amount of heat has to be consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumed to do it. This heat in its critical intervals of the consumers of the traders suggesting a terrousness of the traders suggesting a terrousness of the traders suggesting a terrousness of the traders suggesting and thoroughly unsettled state of the traders suggesting and thoroughly unsettled state

sond. This explains also why it is warmer just after a rain in winter than before—the condensing of the vapor into rain giving out heat. Also the gradto rain giving out heat. Also the grad-ually-increasing coldness some time af-ter the rain—the water—evaporating again and again and taking heat from the air to do it. As was said before, this is one of the As was said before, this is one of the chief ways in which the earth conserves the heat of the sun. The sun shines on the oceans and evaporates a great deal of water. This water vapor is blown about in the atmosphere with its latent or "hidden" heat, which cannot be taken from it until condensation takes place, and then the heat is given up. Then, of course, it can be, and is, radiated from the earth and is lost, but by this time it is another day and the sun evaporates some more, giving us another vaporates some more, giving us another vaporates some more, giving us another.

por to a liquid or from a liquid to a solid. This explains also why it is

evaporates some more, giving us anoth-er store of energy.

CLOUDBURST AT NIAGARA Washes Out the M. C. R. Track at

Niagara Falis, Ont., July 16.—A violent rain and thunder storm broke over the city at 1 o'clock, continuing for three hours. Vivid flashes of lightning accompanied the storm, interrupting the electrical service. The rain caused a washout on the Michigan Central line at St. David'a, completely stopping the traffic. The railway is hurrying forward large quantities of earth to repair the break, which is thirty feet deep and a hundred feet long. Twelve cars have already been sent. Traffic will be resumed to-morrow.

Wasyl Gonczuk, 29 years old, one of a gang of laborers employed on the C. P. R., was fatally crushed by a heavy steel rail which he was helping to load on a flat car at St. Joachim, and died within 20 minutes. He leaves a widow and two

MODISH LITTLE MAID

it is, therefore, popular for field girl frocks.

The dress worn by this small girl is simple, dainty and unique. It is very easily constructed, being cut after the kimono fashion, without seams on the shoulders. The only seam in the little dress is the one under the arm. The only trimming it seems to require is supplied by the large buttons down the bias front and on the sleeves.

tons down the bias front and on the sleeves.

The chemisette worn with it is of allover embroidery.

The hat is a mushroom shape of soft white stray trimmed with black satin ribbon and pink roses, and white hose and patent leather slippers are worn by this dainty maid.

Port Arthur, July 16.—This morning he body of Arthur Strachan, the four-Cape Breton, realised that rich coal mines abounded on the island, and as

Cape Breton, realised that rich coal mines abounded on the island, and as early as 1718 we read that the fuel used in Louisburg was brought chiefly from Morienne, now known as Cow Bay. (What a pity that all over Canada, so many of the original expressive and often euphonious French or Indian names have been or are being Anglicised into harsh and commonplace titles!) The name Glace Bay (Bay of Ice) is also an inheritance from the French settlers. It is now, however, more generally pronounced so as to rhyme with "race." For about seventy years, from 1768 on, the mines were worked in a fitful and unsatisfactory manner, but not until 1865 was any really active interest taken in the operations. In that year, Mr. E. P. Archibald and others developed the Harbor Pit, as it was then called. But it was in 1893 that the Dominion Coal Company took hold and that date is still known as "the year of the boom." Up till then, the population consisted chiefly of Scotch and Irish, the descendants of those families who had emigrated here about 1820. Hardy, thrifty and frugal, these worthy people managed to make as comfortable living by fishing

66 KING STREET WEST, HAMILTON