to the interior. It is in the winter we shall make our attempt." "Why the winter in proference to the summer?" I asked.

#### PLAGUE OF MOSQUITOES.

"Because travel in the interior is practically impossible in the summer," replied Mr. Le Queux. "The Lapland summer, though short, is comparatively

replied and, he could the lapindu summer, though short, is comparatively warm. The hard frozen surface gives way to mud and slush. Swamps and morasses abound. Sleds can't be used. And the mosquitoes become a veritable plague. If Lapland is to be crossed it can be done only in winter." "It will be cold work." "Rather," said Mr. Le Queux, with a shrug-'something between 18 and 45 degrees below zero most of the time I expect. But we shall be able to stand the cold all right. Mr. De Windt has survived a temperature of 75 degrees below zero, and when traveling in Si-berta I have got along without experi-encing any great discomfort when it was 45 below zero. "After making arrangements with the

was 45 below zero. "After making arrangements with the Lapps at Hammerfest we shall return to England and the expedition proper will start about the middle of Novem-ber. The journey throughout will be done by reindeer sleds. We shall have 18 of them, each drawn by six reindeer. Altogether we shall use between 1,200 and 1,500 of them. We shall take six months' stock of provisions with us, and fuel, too, for the same period, as nobe is obtainable in the country.

#### JUST FOR THE FUN.

JUST FOR THE FUN. "In addition to our Lapp attendants we shall have with us a mineralogist, a photographer, and two friends who will go along for the fun of the thing." "One result of the expedition I suj-pose will be a book." "Of course, and a very interesting book it ought to make, for of the re-mote Laplanders-their manners, cus-toms, modes of life, etc.,-very little is known. But there are other objects in view besides the production of a book. One, which may prove to be of great practical importance, is to as-certain whether the reports of huge de-posits of th and petroleum, said to archangel, are correct. That, espec-tally, is where the mineralogist will ome in.

come in. "Then we are going to look into an-other matter which is of considerable interst to the diplomats of Europe. That is the scheme which Russia is said to have under way to obtain an icefree port on the Arctic sea, from which she could obtain access to the North sea. Its location is understood to be at a certain spot on the Norwegian coast where only a narrow strip of Norwe-glan territory separates Russia from the sea. We shall find out if the idea is a practicable one. It will be for the diplomats to settle whether inter-national politics will permit it to be carried out."

PROVISIONED FOR SIX MONTHS

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BELIEVES IN SEEING THINGS.

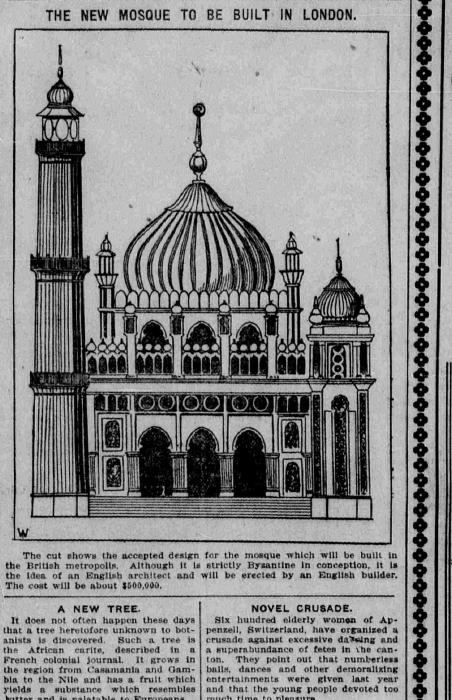
tion from real life. He believes in seeing things he writes about. The marked high see writes about the marked see so much and at the same time write so much. "The ordinary read, is that he has been able to do and see so much and at the same time write so much." The ordinary read, is shard as 1 can, and think they cost me offort, would be surprised it be have gone through and the dangers I have gone through and the dangers I have sence outer in getting together the material which I use in my novels." In last search for material, from whence he has just returned, carried him to Macedonia and Northern Aibania. He was the first Englishman to visit the brigand tribe of the Skreil who how in "The Accursed Mountains" nonly interesting caree. Born monly interesting man and has had an uncommonly interesting care. Born is father and an English mother, a homat winderer all his life. He is a true comopolitar. cosmopolitan.

#### FAILED IN ART.

FAILED IN ART. "My youth," he told me, "commenced in Paris where I became one of a crowd o," merry, easy-ging students of the Quartier Latin. I tried art, but falled ignoriniously. I preferred to play students' pranks to studying, and at last, by reason of my youthful buoy-ancy getting the better of me, my father-my dear mother was dead—cast me off as utterly incorrigible. I was a ne'er-do-well, he declared, and so I be-came one of the flotsam and jetsam of student life in Paris. My father's treat-ment of me preved upon my mind, until at last I threw everything to the winds, and without saying goodbye to a soul, and without a few france in my pockets, I set out before dawn one sum-mer's morning to tramp that long dusty highway to Lyons." LIVED LIFE OF ROAD.

LIVED LIFE OF ROAD. For a year he lived the life of the road. Then he entered the service of a firm of silk manufacturers as clerk. Quickly tiring of such a humdrum oc-cupation, he knocked about for another y experiencing all sorts of strange o ad downs, but generally "downs." The acquired a good, first-hand knowledge of the seamy side of life. He returned to Paris and betook him-self to scribbling for some weary months, barely making enough to keep him alive. At last he got a job of a spaper. A somewhat sensational story, he wrote, founded on his own ex-periences of the under world, attracted the attention of Zola. Zola advised him to stick to journalism with the idea or eventually becoming a novelist. The came to England and for several months, bread-and-butter grind al-tornalistic, bread-and-butter grind al-together. Then he started again to knock about the world.

 together, Then he started again to knock about the world.
VERITABLE WANDERER.
He crossed the Sahara from Algiers to In Salah, with a French military expedition, the result being his novel, "Zoraida." He wandered through Spain. He crossea Russia and Siberia to Tomsk. He visited Tunis and Egypt, Norway, Sweden, Poland and Italy in succession.
"Ten years or so of my life." he told me, "I thus devoted to obtaining the knowledge which Zola declared was necessary for me if I ever Intended to succeed in fiction. 'It is useless, my dear Le Queux, to imagine your scenes and characters. You must be personally acquainted with them if you mean to succeed.' were the words he uttered one wintry afternoon while he and I were strolling together in the gardens of the Luxembourg. So I traveled Europe from end to end, always in search of welrd facts and materials for my books."
It is the same restless quest which takes him to the unknown regions of trozen Lapland. 0000000



kons, edgings, girdles, suspenders and the like. The difference in the cost of wood yulp and cotton is about one to three; yet one Chemnitz manufacturer who has had much experience with the paper yarn, frankly states that he doesn't believe the paper yarn will ever find a very extensive use, as the refuse from the cotton, flax and juite spinning mills is now so carefully util-ized in the production of inferior qual-ity yaras as to make that class of yarn almost as cheap as paper yarn and far more durble. Paper yarn fab-rics must dateriorate when exposed to moisture, he says. pared pulp is drawn off on wire cloth drums or frames, so as to form nar-row bunds of paper. These are part-ly dried by passage over hot cylin-ders and collected either in tubs or on rollers. In this slightly moist condi-tion these bands are spun by an ordi-nary spinning machine into yarn, which can be woven immediately or after air dried. The yarn is easily dyed. By treatment with various chemicals its strength and elasticity are notably increased, and it presents a smooth, glistening appearance. Pa-per yarn thus treated is sold under the name of "Perrofil and Ferroeillin." It is employed to some extent for gal-

Yet at Verviers they are making initation straw hats, even to the cost-initation straw hats, even to the cost-paper yarn in rug weaving is at pres-ent the chief application which seems to present any distinct commercial ad-vantage. Germany, while depending so largely for foreign countries for its flax, cot-tor and jute, makes paper enough to corry on a very nice textile business if the paper yarn experiments really do prove successful. The paper pro-duction for 1908 is estimated at 2, 200,000 short tons, of which one-half was used for printing.—Detroit Free Press.

G. B. BURHANS TESTIFIES AFTER FOUR YEARS

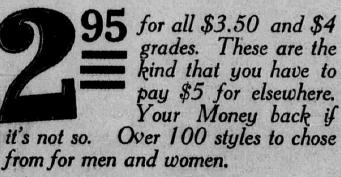
G. E. Burhans, of Carlisle Conter. N writes: "About four years ago 1 of stating that I had been entrely of of a severe kidney trouble by taking then two bottles of Foles's Kidney C It entirely stopped the brick dust ment, and pain and symptoms of ki discase disappeared. I am glad to that I have never had a return of ar those symptoms during the four y that have elapsed and I am evid cured to stay cured, and heartly to mend. Foley's Kidney Cure to any suffering from kidney or bladder trou For saile by F. J. Hill Drig Co.



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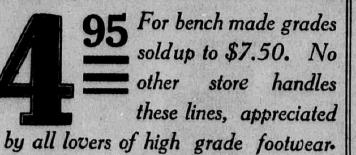
Every Summer Shoe, Oxford and Slipper on the Main Floor out of our regular stock, in all sizes and widths, are sold at the following schedule of prices Friday and Saturday:





for all \$5 grades You can only find these grades here. In hundreds of styles,

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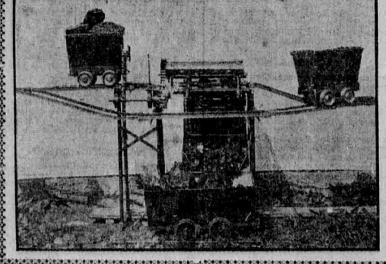
#### DESERET EVENING NEWS SATURDAY JULY 20 1907

Short, of moderate build, dark, with a thick brown, almost black moustache, strongly marked eyebrows, Mr. Lé Queux bears some physical likeness to Rudyard Kipling. The resemblance, however, is only superficial, for his com-plexion is olive, not manogany, while the place of his eager brown eyes has none of the intensity of Kipling's gaze. But like Kipling he gets his inspira-

French colonial journal. It grows in They point out that numberless ton. balls, dances and other demoralizing entertainments were given last year the region from Casamania and Gam-bia to the Nile and has a fruit which yields a substance which resembles and that the young people devoted too butter and is palatable to Europeans. much time to pleasure.

#### Remarkable Improvement in Car Tipples | PAPER CLOTHES FROM WOOD PULP.

It is said to deliver its load much quicker, with more safety, and less ex-ense than any other dumping device. It is a Utah invention.



#### HANSEN & HAYES CAR TIPPLE.

The latest Utah inventive trimph is a device for Mine Cars that is said to do away with many of the difficulties experienced in getting coal or ore out of the mines and on the cars. The in-ventors, Messers. W. L. Hansen and Al-fred Hays, of Coalville, Utah, have worked on the device for more than feven years and have succeeded in producing a mine tipple that will prob-ably supercede many if not all the tip-ples now used.

ples now used. State Coal Mine Inspector John E. <text><text><text><text>

The model is pronounced - John Browning of Ogden as a most excel-lent piece of mechanism. It is the work of M. J. McGill of Park City, a mechanic of exceptional ability, who is supt, of the New York Bonanza mine. Mr. McGill's services and recommenda-tions are much sought after and appre-ciated in Park City where he is best known.

known. Some reasons given by the inventors why the Hansen & Hayes Tipple can be used with more profit to the opera-tor than any other device. It is quicker in action than any other tipple now in use. The car with or without contents is always under control of the operator. It is strong, free from complications, and may be operated by any class of labor.

The first cost is practically the only

cost. It requires no steam or motive power

It requires no steam of motive power to operate. Where old cars and tipples are al-ready in use the dumping device can be installed with moderate cost and old cars remodeled at will of operator. It maintains a clean road bed. It permits the highest possible speed in transportation.

In permits the harden particle space in transportation. Ly coal mines reducing danger from dust explosions. In ore mines preserving valuable met-als from leaking along the track. It requires fewer men all along the

line, It is **gravanteed** to save its entire cost within a **uvry** short time after be-ing installed. Not a dollar is asked for installation until all claims for it are verified to the entire satisfaction of the Purchaser.

Germany Gives Us Another Imitation Of Real Thing.

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Paper rugs, table cloths, wearing apparel, towels, sacks and other articles, not usually associated with a paper factory, are the latest products

paper factory, are the latest products to wear the "Made in Germany" mark, since textile factories in Germany have been experimenting with wood pulp paper, in the effort to be re-leased from dependence on foreign cotton and jute. Yarn is now being spun from pa-per, and woven into these commodi-ties, and the German manufacturers say that it makes "fabrics" that would deceive the eye, and that will wear as well and look as well as the same materials made out of the sort of yarn that our ancient grandmothers used to spin. used to spin.

#### SAMPLES ARE HERE.

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SAMPLES ARE HERE.
Sonsul T. H. Norton of Chemnitz, where one of the biggest "paper yarn" plants in Germany is located, has sent samples of some of the products to the bureau of manufactures.
The coarsest is a sacking material and closely resembles ordinary jute sacking in appearance. It is fairly strong, and reliable reports state that it is fully as durable as the article of jute. Some rather tasteful figured suffs intended for hanging, portleres, etc., are of composite structure, the warp being of cotton and the woof of paper yarn. Heavier materials of this sort are said to render good service as rugs.
The lighter stuffs are apparently to suff to lead themselves easily for use as wearing apparel. A light, blue stuff, with a lustrous surface, is, however, not far removed h point of plability or suppleness from certain grades of American cotton fabrics which designs have been printed, cuid be used very effectively for a wall covering.

HAVE BEEN WORKING YEARS.

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### A Picnic for the Bargain Hunters in the

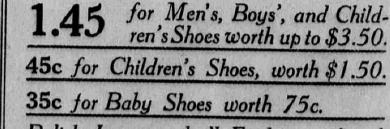
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to \$10.00

Oxfords and Slippers worth up



Polish, Laces and all Findings reduced.

Better hurry a little and get the Money-Back Shoe habit. It means comfort to the feet and a great saving to the pocket book.

DAVIS SHOE COMPANY.