PIG COTTON TRADE

P DUOTS FORMERLY WASTE ERING GREAT RETURNS.

Bred, Oil and Meal of Staple Demand im Europe-Net Beturns from Experts Last Piscal Tear Enormous.

Cotton exports from the United States for the fiscal year ending June 30 with eastimates of the department of commerce and labor. The exports of the Bart year reached \$376,000,000

The products of cutton other than raw e-emeton fiber, which go to form this enormore total far exceeding in value and maker single crop exported are cottouseed uil, cotton-seed meal, cotton waste. untion seed in the natural state and

cotton manufactures. Im cotton-seed oil and cotton-seed meal the growth in exports during rewent years has been great, and their expowts now amount to more than \$25.-#86,000 annually, while but a compara-Weely short time ago the cotton seed som which they are manufactured was summardered valueless. The value of cotthen seed oil exported from the United Minies last year was over \$14,000,000

The value of cotton-seed oil exported were the United States during the past alecade aggregates \$105,000,000.

Cotton-seed meal is another article of comparatively recent development in me export trade Prior to 1894 the mmount exported was not considered of madicient importance to justify its sepsome statement in the list of articles emported from the United States. In 3305 the total was \$4,000,000; in 1898 it was \$8,000,000; in 1900, \$11,000,000; and by 1963 had grown to \$12,750,000.

The European countries are the chief cussumers of both of these newly dewelloped classes of products from cot-1000 seed. Of the \$14,000,000 worth of emitun-seed oil exported in the fiscal wear 1903, over \$2,500,000 worth went to Prance, over \$3,750,000 to Netherlands. memrly \$1.500,000 to Austria-Hungary, more than \$1,250,000 to Germany, and mhon! \$1.500,000 worth to other Euromean countries, principally the United Mingdom.

Mexico, Brazil and other tropical Stries also take considerable quanti-Eive of cotton-seed oil, which is a subwithste in many cases for olive oil formerly imported largely into those coun-

firms. To Mexico the exports of cottonwww.d cil in 1903 were over \$1.090,000 in wells, and have ranged at about that more for several years Cotton-seed meal is also chiefly ex-

ported to Europe after supplying the

demands of the home market. Of oil cake and oil cake meal exportand from the United States last year. amounting to nearly \$20,000,000 (of which \$12.750,000 was cutton seed), \$4.300,000 worth went to Germany, \$4.-1000 600 to Belgium, \$3,500,000 to Nether-

Pages and a little less than \$3500,000

2m the United Kingdom. Cotion manufactures form another "mapririant class in this general group of emotion and its products exported. The tostal value of cotton manufactures exported during the present year will fall immalerially below that of last year partby hy reason of the high price of cotton more partly by reason of conditions in the meient, to which a large proportion of the motion cloths exported from the United Mates in recent years has been sent The total exports of cotton manutar-Pures had never reached as much as **\$10,0**00.000 prior to 1877. By 1887 the total amounted to practically \$15,000,000; by 7357 to \$21,000,000, and in 1903 to \$32,and one in the present fiscal year the tertal will probably not exceed \$25,000,000

Su sa ue In the nine months ending with March 23. total exportation of cotton manufactures was \$5,000,000 below that of the morresponding months of last year and \$7.500,000 of this reduction was made in the exports to China, where domestic mmanufacture of cotton is increasing mornewhat and imports from India and Jaman are becoming more competitive each year. This is especially true in years of high prices, such as that of The shorter staple cotton of India groves acceptable for use in the class and goods largely utilized in China

Fashion in Crime.

It would appear from the report for Thest year of the prison commissioners. for Scotland that drunkenness in that coduntry is yielding before the superior "attractions of burglary From 1992 1903 the commitments for trifling defroquencies fell from 55,120 to 44,-:354. whereas those for serious offenses wase from 16 601 to 21,120. Certain presumptions persons have hazarded the theory that the high proportion of menders which, in the northern kingdem destined to avail result of the "ention" had relation to natural char-Services, if it was not, indeed, his to fact that the Scotchman, much ahe distakes going to prison, his kes marting with his money more. The grown mass, oners now point out that in/ Premial more than half the fines improvide are less than 5s, which probmake accounts for \$1 per cent of them. being paid in Scotland on the other leand where only 45 per cent were gmid more than half are of 195, and upward London Telegraph

Opera Had No Charms Herr Conract the impresario was told the following by a triend at the meeta house a few nights ago, but he sending, confermed he doesn't believe

TOke of the bejewedled occupants of a has said to her escort. I cannot conthe chera's say that I am interested

" Indeed' Why not" he inquired " "What, will never I want to my anymaing of importance or may friends the writes to his . " pilles the touriest." -N. Y. Hetald

DEATH IN HOPELESS CASES.

English Physicians Believe Hastening of End in Some Would Be Humana

The question whether, under any circumstances, it is permissible for a doctor to hasten the death of a man who is beyond all hope of recovery and suffering terrible torments, has arisen again in America. Certain physicians maintain that an occasion does at times arise when it would be both merciful and humane to end agonles which deathcan alone terminate. Common sense would seem to be on the side of these American doctors, though sentiment is undoubtedly against them The difficulties of the position are well set forth in statements made by London physiclans, states the Chicago Chronicle.

Such deliberate termination of life as is contemplated in the United States could not escape the opprobrious term of "murder," though it might be softened to "merciful murder." Doctors who were known to be in favor of such a course would very naturally be shunned. by the great majority of patients.

People have recovered and lived for many years whose lives had been given up by doctors. It would be useless to argue that such cases would never come within the scope of the proposed euthanasia. Few would believe it; least of all those on a bed of sickness. And so a new terror would be added to the approach of death by the very action intended to remove the direct pains that betokened its sure coming

Of course, it need hardly be said that "merciful murder" would, under no circumstances, be permitted except to a committee of doctors of the very highest standing. The law would have to be altered, and it would be hedged in by so many legal restrictions that it would practically be ineffectual except in extremely rare cases.

But if "merciful murder" he outside the bounds of legal possibility at this stage of civilization is it any reason. why "merciful life-saving" should also be impossible? "Kind to the sick, brutal to the healthy," is how the physician referred to aiready sums up our present attitude toward infected persons who spread indiscriminately the germs of fatal diseases, such as consumption.

Segregation should be the law of the land, and sooner or later we shall be forced by circumstances to think more of the well-being of the community than of the convenience of the individual [f only a scheme were drawn up on practical lines and the danger of the present state of affairs clearly demonstrated we are certain that it would receive the support of a considerable section of the country. The chief difficulties might gradually be surmounted and before the nation was a generation older some wise policy of segregation.

might actually be in operation Certainly so far from making any advance in the prevention of disease by the isolation of infection, we have, if anything, retrogressed. The old plague methods of the Red Cross were in many respects brutal, but had they been accompanied with other precautions based on our present sanitary knowledge they probably would have proved very effica-

COUNTRY'S FARM YIELD.

Expert Estimate of the Value of Agricultural Products in 1903.

George K. Holmes, chief of the division of foreign markets, department of agriculture, says a conservative eatimate of the value of the farm products of the country not fed to live stock in 1903, on the basis of the census valuation, places it at \$4,500,000,-

"In varying fractions, parts of many of these products, not being wanted. for national consumptiod, are conveyed to foreign countries, but are stopped at the ports and international boundaries of this country, where officers of the customs take account of them and make a record of their values and weight of such of them as are measured and weighed in commercial practice. The values so ascertained are not farm values, since to the original farm value of the products have been added numerous charges and profits which the products must bear in the course of a distribution that is often intricate in its business details

"The export value of the exported farm products of this country was \$878,479,451 in the fiscal year 1903. During the preceding five years, 1898. 1902, the annual average value was \$861,037,815, and during the next preceding five years, 1893-1897. It was \$616.074.347 During the last 11-years the highest value reached was \$951.~ 628 331 in the year 1901, chiefly due to rotton "

Throws Plants in Coma.

A remarkable discovery has been made by a German professor. He is the to throw living plants into what he calls a state of coma, by injecting applid into their stems. The plant supply growing, but does not did. On the contrary, the leaves remain green and litelike, and stand up stiff and reit. Moreover, they are absolutely impervious to any change of temperature or moisture. The most tender paim or fern will stand the intensest aid of winter, nothing seeming to disturb its composure. Just what this iquid is remains the secret of the proessor N Y Heraid

He Wasn't Dangerous.

"Yes! said the pretty girl, "me is avelue) particular about the young The T. (All on me " "But she diesalt object to me, I

before remarred the youth who was holding a chair down in the parior. "Oh, no," answered the fair one. "Ma says you are one if those harmless creatures than it isn't necessary to murzień-Chirago Dath News.

IMMENSE HAILSTONES

SOME SIX INCHES IN DIAMPTED FOUND IN KANSAS.

Chief of Weather Bureau Ras Piece of Plate Glass an Inch Thick That Was Broken by Icy Engillade

A relict of a tremendous hallstorm that visited central Kansas several years ago now adorns the deak of Prof. Moore, the chief of the weather bureau in Washington It is a piece of plate glass a foot square in area and an inch thick. A sip of paper pasted on the bottom indicates that it was once part of a skylight in Topeka, Kan, says a capital exchange.

On June 24, 1897, a thunderstorm broke over the city of Topeka. .. rained for awhile and then came the hallstones. The weather observer at that place but a wooden backet over his head and with a knife frequently steeped in hot water succeeded in obtaining some of the stones. They were from three to six inches thick and about three inches long. More strictly speaking, they were small-sized chunks

of Ire. One of these ballstones striking a person on the unprotected _ead would have caused a fracture of the skull or more serious injury. One of the stones hit the skylight and shattered it. It is one of the pieces that is now used as a paper weight by the chief of the weather bureau.

It is estimated that during the summer months, particularly July and August, several hundred damaging thunderstorms occur throughout the United States. They are more severe in the states of the Ohio valley, but no part of the country escapes. They are frequently attended by bailstones, and much damage and loss of life accompany them. It is related at the weather bureau that some of the hallstorms are so severe that if one stone should strike a person on the hand the bone would be shattered

With the exception of the storm at Topeka, one at Florence Island, N. Y. is recorded as being the most severe of any to the knowledge of the weather officials. Here the stones first

of a lead pencil, about three-eighths. of an inch in length. Others were as large as walnuts.

The freaks of the storms and winds are many and varied and but little attention is paid to them at the weather bureau, except to note the velocity of the wind or the damage sustained. Now and then there is a storm deserving more than passing notice. Such a case came up a short time ago at Tillers Ferry, S. C. During a thunderstorm hundreds of little fish fell to the earth. They were catfish, perch and trout. When the storm had abated it was found that the fish were slive and swimming in the pools between the cotton rows in the field

"It is well known that in such storms sticks and stones, fish or frogs are often dropped to the earth." said a weather bureau official, "but the way they get into the clouds is a matter of some dispute. However, there is no reasonable doubt that the foreign aubstances are carried into the air by severe windstorms, such as evelones and tornadoes, and when they become too beavy they fall to the earth. They may be carried a distance of from 75 to 100 miles and when conditions are right for a storm they descend with

THE BIGGEST SKYSCRAPER.

Building in Park Row, New York, Has a Height of Three Hundred and Ninety Feet.

The Park now building in New York is the tallest inhabited building in the world. It covers 15,000 square feet of ground and is 30 stories high The distance from the curbing to the cornice is 336 feet, to the top of the towers, 390 feet, to the top of the flagstaff, 447; the depth of the foundations below curbing is 75 feet, making a total distance from the foundations to the top of the flagstaff, 552 feet.

Some 9,000 tons of steel was used in the frame, the weight of the structure is 20,000 tons, and with the live load it is estimated to be 65,000 tons. The building stands so firm that a plumbline fails to show the slightest tremor, even during the highest gales

The number of offices in the build-Ing is 950, windows 2,180, doors 1,770. electric lights 7,500, repants 3,500. By actual count the ten elevator cars travel 16 miles an hour and carry in ten hours \$ 140 passengers. It is said that one of the car starters knows each tenant and clerk and the floor and room in which each is located. The cost of the building was \$3,500,000, and the rentals each year are \$318,000. The expenses, including interest, are \$291,-235, and the surplus is \$36,765.

Gold Mined in Great Britain. In a paper recently read before the Institute of Mining Engineers in Lonrion, J.M. McLaren gave some curious Jaces about gold mining in Great Britain and Ireland. In all gold of the value of \$2,094,915 has been found this England contributed barely \$8,000; Wales \$1,400,000 and freiand \$148.000 The largest nugget, weigh ing: ounces, was discovered in Ireland. It was made into a snuffbox for decempe III

meter Tax in Sweden. Thre h in Sweden a movement, suggested, it is said, by the ogvern ment, to tax all concerts and performances given by artists who are not Swedish subjects, the tax varying from \$1.50 to \$55 each concert, according to the amount of money taken for

-RIVAL OF NIAGARA FALLS.

Magnificence of the Great American -Cataract Equaled in River of Africa.

Victaria falls, an African catafact which rivals Ningara in its magnificent proportions, will within a few months be rendered accessible to the traveling public, says the Pail Mall Gazette It is on the Zambezi river, nearly a thousand miles from its mouth. The "Cape to Cairo" railway will soon cross the gorge within sight of the falling waters. Nearly half a century has passed since David Livingstone, exploring the unknown interior of Africa, discovered this cataract, and named it for the queen of England. He lived for several months on an island just above the edge of the falls, and thence explored and mapped the surrounding region.

Above the falls the Zambezi is a placid stream sometimes a mile in width, and dotted with beautiful islands clad in tropical verdure. Hippopotami and water-fowl make these islands their home, and the river is full of fish.

By some means a rift has been formed in the river bed, a hole more than 400 feet deep, 1,300 yards long (across the river) and less than 300 feet wide. Into this chasm the river drops with an awful roar, sending up clouds of mist in which, wherever the spectator looks, he sees multiple rainbows

The parrow rift has but a single outlet, 200 yards wide, through which must rush all the waters of the milewide river Coming from both ends of the chasm to this outlet, they form a whiripool of wonderful grandeur. For 30 miles below the cataract the river, bolling and roaring, tears at tremendous speed through a gorge 400 feet deep, out of which it flows again into a valley, to become the same placid stream it is above the falls.

The garge is one of the most peculiar features of the cataract, being extremely rugged and crooked. After flowing in one direction for more than a mile from the outlet of the chasm, the river saddemly turns sharply round to the left, almost paralleling that course for another mile, then as acutely turns to the right again. In all the 30 miles but two places have been found at which descent to the surface of the stream is possible. The water failing into the chasm car-

ries down with it a quantity of air, so that up the opposite side -called "Danger Point"-a tremendous draft always rushes, which has pruned sharply away the overhanging branches of the ever-

greens on the cliff From up-stream one can come at low water safely down in a skiff to Llyingstone Island, from which excellent. views of the falls are to be obtained. The "Cape to Cairo" railway will fross the gorge just below the outlet, on a bridge 429 feet above low water, and 690 feet long. The announcement that it would be able to run passenger trains to that interior point in a few months has already caused many travelers to announce their intention of going to view the grand spectacle.

CORRUPTION IN RUSSIA.

Illustrative Instance of the Manner in Which Officials Fatten Their Purses.

"Russia is a corrupt country," a detertive said, relates a writer in the Louisville Courier-Journal "Piotr Dostoyevosky fold me an interesting story of Russian corruption.

was the right-hand man of the chief of "One day a powerful official sent for the chief and told how he had been

"Piotr was a detective in Moscow He

robbed at a banquet the night before of 3,000 rubles. "I'll put this matter," said the chief, In the hands of Piotr Dostoyevsky, my best man, str. Piotr Dostovvesky will recover your money if it is recoverable. "Piotr took up the case. He worked

on it for two days, and he had no tuckat all. When he reported this fact his chief said: " It will never do for us to fail. Plotr. This is the chance of our lives. Success means for us unlimited distinction and advancement. Here is a purse of 3,000 rubles from the municipal treasury. Take the money to the official and

tell him it is his. Say it was stolen by the Spanish attache, and that, to prevent international complications, it will be for the best to keep the whole matter silent."

"Piotr obeyed, and the official was much pleased to get his money back. He could hardly believe that the young Spanish attache had robbed him. though. He said appearances were certainly deceitful. He advanced the police chief three places in the secret service, and he doubled Piotr's pay. But a week later he found his 3,000 rubles in the pocket of his overcoat, where they had been all along and in consequence Piotr and the chief emigrated to America. Plotr is a detective ima New York. department store now, and the chief is a waiter in a Russian restaurant."

The "Pavement Spanker." mew and expensive piece of slang,

the mication of which is already being threaded beyond its literal and matestat descriptive organ, is "pavement note that type of modern maid, who, phononically large and athletically develstamps along, with generous endopates as to pedal extremities and whole-souled purpose to get to .domation, regardless, or rather not be the figure she is cutthe term is being applied in a man america sense and without repaid to sex, to the phodder; the being who down mot men the short cuts nor know of the amonities. It does not mem a brow-beater or an argumentative declaimer: nor yet a man who insiete on having his own way. A "pavement spanker" is simply a materialist, not an idealist, Philadelphia Record

RAILROAD WATCHES.

BEGULARLY AD!USTED ACCORD-ING TO STANDARD TIME.

Employee Required to Submit Timepieces for Examination at Close Intervals and Have Certificates.

Absolute accuracy in timeplecés is nowhere else so vital a matter as in the operation of railroad trains. If watches vary no schedule or time table is of any value. Where so many thousands of watches are in use it has been found necessary to adopt some system whereby perfect uniformity may be insured. All watches are examined at close intervals and kept in order by a staff of experts especially engaged for the purpose. There is no reason, says a railway exchange, why a railroad man's watch should keep imaccurate time. It costs him nothing to have it regulated and it is part of his duty to see that it is in order,

The time by which the watches of an entire railroad force are set is telegraphed from Washington. At a certain time the operator at the ratiroad bendquarters receives the time, records it at his own station and at the same instant sends the information to every "train-order" station along the line. It is the duty of the operator at the train-order station to set the clock right by Washington time and from this clock every employe attached to that station must set his watch

At every station there is a clock that records standard time. At the larger stations there is a clock that records the correct time to a second If it varies from the standard time a notice is affixed to the clock stating the exact variation. Upon returning from a trip or before beginning the return trip after a run, the trainmen must compare their wat hes with this carefully regulated clock. If it is found that the watch has lost or gained during the trip the timepiece must be handed in to the time-keeping depart-

Here the rattroad man receives another watch for temporary use while his own is bitng regulated, and the

haus the condemned watch and returns it later to the owner. With the watch is given a certificate showing that the department has regulated it and it is again a good railroad time-Diece

Besides the watches of the .train crews, there are still the ilmepieces of all the station employes the signal tower men, the thousands of bands working along the tracks and in the shops, to be looked after

For these a special for e of experts is employed to travel up and down the line, stopping at all stations. To the expert come the railroad men watches in hand. From constantly visiting the various points the watch repairer knows the timepiece as well as he knows the men, and a short examination determines whether or not the watch is ricking to proper railroad

Part of the futy of the repairer is to see that the station clocks and the clocks in the signal towers along the line are taking according to railroad time. If they are not doing their duty. he halfs in his progress long enough to make them register fime a voiding

to the Washington standard The ratiroat company will not permit the employe to carry, any watch that his fanty suggests. He must purchase a ward, that meets with the favor of the management. If a cerrain watch comes again and again to the repair department and proves to be always behind on ahead of the time it is condemned finally and the railroad man must provide himself with one to the liking of the company or carry a watch that the company wiff provide at his expense

The Japanese Baby.

Bables in Japan are carried on the backs of their mothers, much as the Indian babies were carried in the days. when the papoose was a more familiar. sight than it is now. Still, there is one great difference. The Japanese faces the front, while the Indian papoose used to look backward from his mother's shoulder. The Japanese baby's head is shaved in a curious fashion. and never, under any circumstances. does the mother or the baby wear a hat or bonnet. Nor does he wear shoes, even in the coldest weather, but his shaven head and his pink toes peep out from beneath his mother's garments. and he rides pick-a-back, strapped on tightly-happy, chubby, smiling always and dressed, when he is allowed to get one of the binding garment, in the most dainty of lumonas, all embroidered and painted and decorated with the designs. which are supposed to typify the final trade or occupation of the infant.

Women as Sailors.

In some coast villages among the Danes. Norwegians, and Finns women are employed as sallors, and prove themselves to be expert mariners. In the smaller sailing ships, where there is a woman on board, whether she be the wife of the skipper of the stewardmss, she is expected to take her turn the ordinary work of the satior, not even excluding the duties of the man mt the wheel or of the night watch Beart employes several women as dictals at sea Experienced capnations and are equal to most in dexterity and power of en-

Plausible Theory. Tum-- I wonder why gume kisses are so much sweeter than offers? Jack-Different brand of microbes.-Chienco Daily News.

OCEAN'S MAIN HIGHWAYS.

Opening of Passaca Canal Will Draw Commercial Traffic of the Hemisphere.

The completion of the new Panasa canal will have some marked effects upon the great lance of comes travels Vessels have, to be sure, for years gone Into Passma and Colors for the transshipment of their freight across the isthmus by rail. The effect of the opening of the new cases may be likened to that of the autostitution of a strong bridge at a convenient place for crossing a river for a more or less uncertain ford. Such a bridge attracts wagon roads. The canal will draw toward it the commercial highways of the hemisphere, says Youth's Companion.

Vessels which are operated by steam Can pursue an simont unverying line Their managers accordingly prescribe courses between rarious ports, known as lanes, over which practically all the shipping moves. In case of a breakdown the ressel is much moner "picked up" on a lame than in less frequented parts of the sea. Moreover, rocks, derelicts and other obstructions may be more carefully charted andwatched on the highly-traveled CONTSES

There is usually air east and west lane a few miles apart to lessen the danger of collision. Out of Duluth, on the great lakes, there is a four-track tane, two for passenger steamers and two for freighters

Although the oceans of the world have no visible streets or crossings or sign-posts, in the eye of the navigator they are shus very distinctly marked No railroad train makes so direct a line between points as the steamship: No locometive engineer knows more exactly where he is at all times than the sea-cautain

Sailing versels, re-ponsive to winds; tides and currents, go about more at random. Yes there are enormous areas. of the sea where no sail or smoke stack is ever seen. Even on the steamship lanes of the Pacific one seldom sples a vessel in a trip across that ocean. Neuting the Suez, however, from either approach, and it will be the same with the Is himian canal It. seems as ? he atten-

out on parks to pentiful discriber suddenly, he ome.

RECEIVE PAY FOR STUMPS.

Minnesota Farmers Dispose of Old Chunks to Concerns Manufacturing Turpentine, ...

Turpentine can be extracted from an old pine stump and this fact is the basis of a new tadustry reported from northern Minnesota. The promoters of the novel enterprise are asking farmers for the privilege of clearing their land of stumps, reports the Minneap olin Journal

Such a propose comes to the owner of a "surerver" tarm whose ribs are note from contact with the plow handles in futile efforts to dodge the obtrustve sturap, like a message of deliverance. All r. e promoter wantais the stumps and the farmer sin reiv wants him to have them so a tar-

gain is easily struck The Tirpen inc men so on the lind with a strong puller and extract, all tar reminants of the forest, -hauling Them away ty the Class whitemens the penting is extraced, and all the stumps, pure or hardwis I, are burned for than oa. It is assemed that the stumps are such in turpturine and that the process goods good prantial refurns

Hitherto the manufacture of ture pentine has been pract, and comfined. to the south water, the yellow pine is very rich im all by-products. White pine yields thefi in , nipanarively small quantities. It is not tkely that the industry will ever reach great prosportlans in the north, but as long as the turpentine man finds his raw material cheap and easily accessible he is likely to carry on the good work. What Minnesota is more interested in is the dimination of the stumps Some cur-over land really needs them to decay and thus enrich the santy soil, but there are large areas of good farming and especially adapted to potatoes and clover and other crops. that will be much more valuable when entirely disared. It is an enormous labor for the farmer to clear a quarter section of these obstructions. When it is done he can put in a larger crop acreage and raise more to the acre. but the mearing means years of labor-If he can have it done him by the turpentine and charcoal profucer has will me begande his baretaine a

Strategy of the Caricon.

handsome profit

The Indian frontscackop, which, Hkm. all members of the cuckoe family, layer its eggs in the nests of other birds, and thus avoids the trouble of batchring them, is said to exhibit most intocesting strategy in dealing with crows, which are its enemies Where as the ben, an inconspanious speckled. gray bird, conceals herself in the foliage, the cook, remarkable for his orilliant black plumage and crimson eyes. places himself on a perch near a crowlanest, and makes a great noise. The ws immediately rish out to attack m, and he takes to flight with them pursuit. The ben meanwhile slips in the nest and deposits an egg. Succession the crows get back before the ex is laid, and then the intrudma bee cuckoo gets a troun-ing .- Na-

Those Girls Again.

Ten-What do you think of my new mess? Quits nobby, aren't thev? Jess Yea, they are rather knobby, but I think any arm-class chiropodist could remove the knows -- Philadelphia

L'ABEILLE DE LA NOUVELLE-ORLÉANS